

SERIE E



PEDROTTI

NORMALIZZATI - MECCANICA

www.pedrotti.it



BERGER TOOLS

www.berger-tools.co.uk



Pedrotti is an Italian company specialising in the production of **high quality standard elements and mould bases** for the **plastic injection, die-casting and sheet metal stamping industries**.

Situated among green hills, a few kilometres from Garda Lake, Pedrotti operates in two manufacturing plants in Prevalle (**Pedrotti Meccanica Spa**) and Gavardo (**Pedrotti Normalizzati Italia Spa**) on a covered area of over 25,000 square meters.

More than 150 employees work here every day, with strong competence, to provide our customers with the **best technical solutions** and a **truly customized service**.

COUNTLESS APPLICATIONS

Pedrotti mould bases and components are used in many market fields, including: aluminium die casting, as well as zinc and magnesium, plastic injection, metal stamping, progressive dies, blanking and die-forming tools.

Special Products

In the field of general mechanics, the production of special parts, including large ones, has always been our flagship area. In the field of the components, we are able to support the customer even in the phase of **customization phase of a product which is made from a drawing**.

Pedrotti uses only **high quality materials**, which meet the requirements of workability of the plates and comply with the technical performance that the mould must provide during its use. We hold a wide range of steel in stock, such as 1.1730, TOOLOX 33 by SSAB and ROYALLOY by Uddeholm.

We handle all the most common materials, such as **pre-hardened steels 1.2311, 1.2312, 1.2738, annealed 1.2343, 1.2344, 1.2767**, the **stainless 1.2083 and 1.2085**, and some aluminium. See our catalogue for a complete list.

All raw materials are acquired from the most prestigious manufacturers in Europe.





To provide our clients with reliable and durable **mould bases** and **components**, we use **high range steels** and work exclusively with **qualified** and **certified European suppliers**.

The quality of the raw material and of all the **traded products** is verified through stringent acceptance testing, while the **quality of the production process** and the quality of the final product are carefully monitored and guaranteed with regular checks to ensure the reliable operation and exceptional durability we expect from our products.

Pedrotti Spa has been ISO 9001 quality certified since 1996.

We have focused for many years on **environmental sustainability**, which we pursue daily in compliance with the requirements of the environmental management system. Our commitment, since 2002, in accordance with ISO 14001 certification has been to constantly monitor the environmental impact of our activities and to pursue a systematic improvement which is coherent, effective and, above all, sustainable.

OUR PARTNER FOR GREAT BRITAIN - BERGER TOOLS LTD

Berger Tools Ltd is a leading UK supplier specialising in mould bases, mould tool standard parts and press and machine tool components. A wealth of engineering knowledge, built up over 35+ years, makes us a key single source supplier of all manufacturing consumables.

We hold an extensive range of products at our office based in Sevenoaks, Kent and we are accredited with Quality Approval in accordance with BS EN ISO 9001-2008. Berger Tools prides itself on both quality parts and quality service, and have acquired a reputation as a reliable and competitive supplier. As a 'family run' business, we understand the importance of excellent customer service.

Our commitment to design and development ensures regular additions to our product range. This guarantees our market leading position. Our aim is to tailor our services and products to provide a total solution to all your procurement needs.

Please send your drawings to, and contact us at sales@berger-tools.co.uk



SUMMARY





STOCKED ITEMS

156x156
156x196
156x246

190x246

196x196
196x296
196x346

218x246
218x296

246x246
246x296
246x346
246x396

296x296
296x346
296x396
296x446

346x346
346x396
346x446
346x496

396x396
396x446
396x496
396x546

446x446
446x496
446x546
446x596

496x496
496x546
496x596
496x696
496x796
496x896
496x996

ITEMS AVAILABLE ON REQUEST

156x296
156x346
... X ...

... X ...

196x396
196x446
196x496
... X ...

... X ...

... X ...

246x446
246x496
246x546
246x596
... X ...

296x496
296x546
296x596
296x646
296x696
... X ...

346x546
346x596
346x646
346x696
346x796
... X ...

396x596
396x646
396x696
396x796
... X ...

446x646
446x696
446x796
446x896
... X ...

496x646
... X ...



MOULD BASES

STOCKED ITEMS

546x546
546x596
546x696
546x796
546x896
546x996

ITEMS AVAILABLE ON REQUEST

546x646
... X ...

596x596
596x696
596x796
596x896
596x996

596x646
... X ...

646x646
646x696
646x796
646x896
646x996
... X ...

696x696
696x796
696x896
696x996

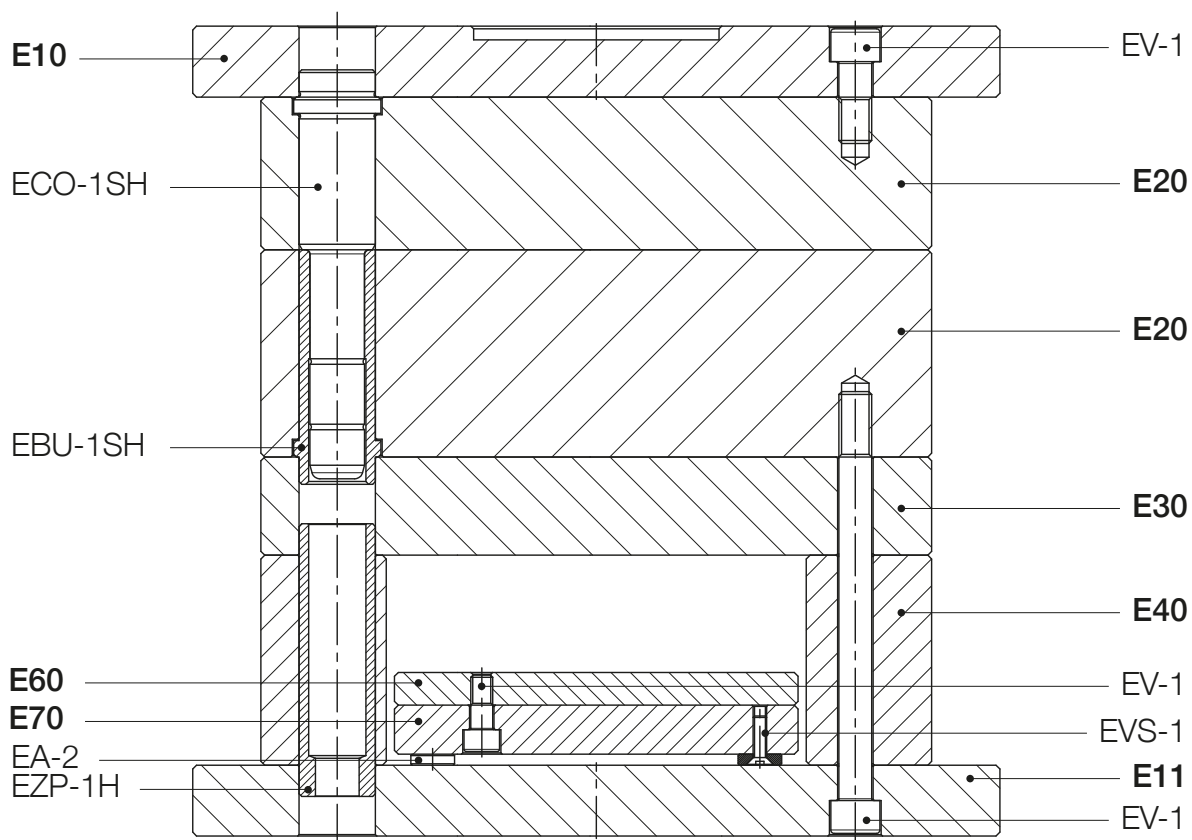
... X ...

746x796
746x896
746x996
... X ...

796x796
796x896
796x996

... X ...

Other special dimensions available on request.



We have combined the best of both worlds: the complete European Standard inter-changeability combined with the most popular plates in the world and the extreme precision of a unique **plate-centring** edge that guarantees the highest quality.

REFERENCE EDGES

For cavity plates E20 and support plates E30 (from the 156x156 series to the 446x596, and on request for bigger series) the edge of the plate can be used as a datum point for accurate measuring and machining to assist the toolmaker with precise zeroing and centring. This is achieved using a highly accurate machining process which results in a high quality, smooth finish and guarantees greater dimensional precision on the sides and an ideal parallelism between the edge and the centre distance of the holes.



MATERIAL	DESCRIPTION	INDICATIVE CHEMICAL ANALYSIS (%)	R _m (N/mm ²)	SUPPLIED AS	AVAILABILITY
1.1730	C45U	C 0,45 Si 0,30 Mn 0,70	~640	Stress relieved	From stock
TOOLOX 33		C 0,22-0,24 Si 0,6-1,1 Mn 0,80 Cr 1-1,2 Mo 0,30 V 0,10-0,11	~980	Prehardened	From stock
ROYALLOY		C 0,05 Si 0,40 Mn 1,20 Cr 12,6 S 0,12	~1070	Prehardened	From stock
TOOLOX 44		C 0,32 Si 0,6-1,1 Mn 0,80 Cr 1,35 Mo 0,80 V 0,14	~1450	Prehardened	On request
1.2311	40CrMnMo7	C 0,35-0,45 Si 0,20-0,40 Mn 1,30-1,60 Cr 1,80-2,10 Mo 0,15-0,25	~1080	Prehardened	On request
1.2312	40CrMnMoS8-6	C 0,35-0,45 Si 0,30-0,50 Mn 1,40-1,60 Cr 1,20-2,00 Mo 0,15-0,25 S 0,05-0,10	~1080	Prehardened	On request
1.2083	X40Cr14	C 0,36-0,42 Si max. 1 Mn max. 1 Cr 12,50-14,50	~780	Annealed	On request
1.2085	X33CrS16	C 0,28-0,38 Si max. 1 Mn max. 1 Cr 15,00-17,00 S 0,050-0,10 Ni max. 1	~1080	Hardened and tempered	On request
1.2738	40CrMnNiMo 8.6.4	C 0,35-0,45 Si 0,20-0,30 Mn 1,30-1,60 Cr 1,80-2,10 Mo 0,15-0,25 Ni 0,90-1,20	~1000	Hardened and tempered	On request
1.2714	55NiCrMoV7	C 0,50-0,60 Si 0,10-0,40 Mn 0,60-0,90 Cr 0,80-1,20 Mo 0,35-0,55 Ni 1,50-1,80	~1200	Hardened and tempered	On request
1.2343	X37CrMoV5-1	C 0,36-0,42 Si 0,90-1,20 Mn 0,30-0,50 Cr 4,80-5,50 Mo 1,10-1,40 V 0,25-0,50	~780	Annealed	On request
1.2344	X40CrMoV5-1	C 0,35-0,42 Si 0,80-1,20 Mn 0,25-0,50 Cr 4,80-5,50 Mo 1,20-1,50 V 0,85-1,15	~800	Annealed	On request
1.2767	45NiCrMo16	C 0,40-0,50 Si 0,10-0,40 Mn 0,20-0,50 Cr 1,20-1,50 Mo 0,15-0,35 Ni 3,80-4,30	~830	Annealed	On request
1.2379	X153CrMoV12	C 1,50-1,60 Si 0,10-0,40 Mn 0,15-0,45 Cr 11,0-12,0 Mo 0,60-0,80 V 0,90-1,10	~830	Annealed	On request

C	Si	Mn
0,45	0,3	0,7

Tool steel with high workability and micro structural consistency

Features:

- Good machinability
- Good weldability
- Good dimensional stability and wear resistance
- Ideal for polishing and texturing
- Uniform hardness less than 207HB

Applications:

- Mould bases
- Rubber injection moulds
- Compression moulds

Stress relieving

Prior to processing, all 1.1730 steel plates are stress relieved in order to reduce internal stresses and to create the best conditions for processing with limited deformation. All materials are heat treated in a bell furnace (capacity 50 t). The heat treated part is kept at temperature (580°C) for at least 5 hours and is slowly cooled, with a ramp of 35°C/h, to room temperature (see the graph shown in figure 1).

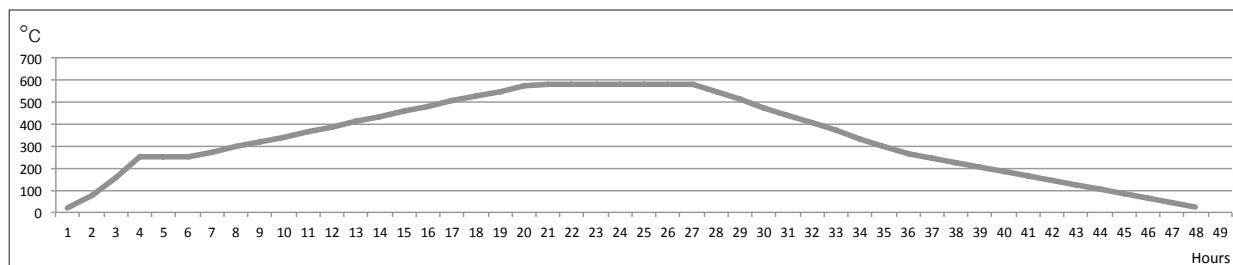


Figure 1

TOOLOX 33

C	Si	Mn	Cr	Mo	V
0,22-0,24	0,6-1,1	0,8	1,0-1,2	0,30	0,10-0,11

Pre-hardened tool steel with a high hardness, with excellent dimensional stability and resistance.

Features:

- Excellent workability
- Excellent weldability
- Good flexibility
- Excellent dimensional stability
- Superior polishing
- Uniform hardness 275-325 HB

Applications:

- Mould bases
- Plastic and rubber injection moulds with high surface finishing

ROYALLOY

C	Si	Mn	Cr	S
0,05	0,4	1,2	12,6	0,12

Pre-hardened tool steel with high corrosion resistance and workability.

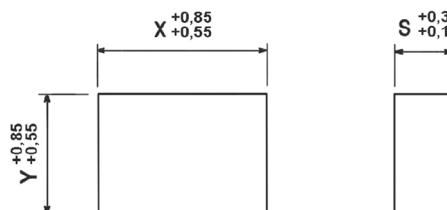
Features:

- Excellent machinability
- Good resistance to corrosion
- Excellent weldability
- Good flexibility
- Good dimensional stability
- Uniform hardness 290-330HB

Applications:

- Mould bases
- Plastic and rubber injection moulds with acceptable surface finishing

Plates can be provided in sizes on request



TECHNICAL AND TECHNOLOGICAL CHARACTERISTICS	7000F	UNI EN-AW 7075 T651		
		S 30 - 60 mm	S 60 - 90 mm	S 100 - 120 mm
Load to break Rm (MPa)	350 - 370	530	495	410
Yield strenght $R_{p0,2}$ (MPa)	310 - 330	460	390 - 420	300
Hardness HB	120 - 130	155	145	120
Maximum temperature prolonged stress	120°C	120°C	120°C	120°C
Maximum temperature brief stress	160°C	160°C	160°C	160°C

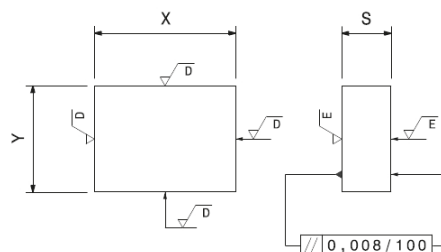
7000F: the material is isotropic, therefore the values are uniform across the plate and do not vary based on the direction of stress.

UNI EN-AW 7075 T651: the values for alloy 7075 are regulated by the UNI EN 485-2 standard. Bear in mind that the material is anisotropic and that the mechanical tests determined by the standard are always performed in the lamination direction; in the cross direction the values can be 10% to 15% lower for low thickness plates. HB hardness is not required according to the UNI EN 485-2 standard; rather, it is shown as a typical value. Both alloys can be treated with "hard black oxide" or gha coating; the latter can, at a thickness of 60 micron, increase the surface hardness to around 55 HRC.

Alloys have excellent machinability for chip removal, especially when compared to a common steel such as c40: machining times are cut by 20% to 40%, and tool wear is cut by more than 60%. Excellent polishing capabilities.

Tolerances and Surface Finish

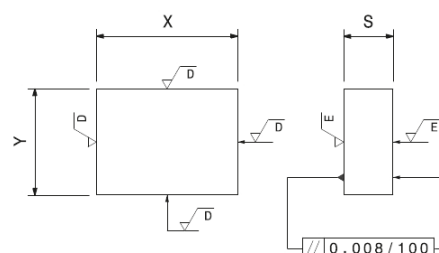
SERIES	X	Y	S	$\sqrt{D}$	$\sqrt{E}$
156x156 - 446x596	+0,8 / +0,6	+0,8 / +0,6	+0,25 / +0,15	Ra 1,6	Ra 1,0
496x496 - 796x996	$\pm 0,2$	$\pm 0,2$	+0,05 / -0	Ra 1,6	Ra 1,0



SERIES (YxX)	S (1.1730 / TOOLOX 33 / ROYALLOY)										S (1.1730 / 1.2311 / 1.2738)		
	22	27	36	46	56	66	76	86	96	116	136	156	196
156 x 156	-	-	-	-	-	-	-	-	-	-	-	-	-
156 x 196	-	-	-	-	-	-	-	-	-	-	-	-	-
156 x 206	-*	-	-	-	-	-	-	-	-	-	-	-	-
156 x 246	-	-	-	-	-	-	-	-	-	-	-	-	-
190 x 246	-	-	-	-	-	-	-	-	-	-	-	-	-
196 x 196	-	-	-	-	-	-	-	-	-	-	-	-	-
196 x 206	-*	-	-	-	-	-	-	-	-	-	-	-	-
196 x 246	-	-	-	-	-	-	-	-	-	-	-	-	-
196 x 296	-	-	-	-	-	-	-	-	-	-	-	-	-
196 x 346	-	-	-	-	-	-	-	-	-	-	-	-	-
218 x 246	-	-	-	-	-	-	-	-	-	-	-	-	-
218 x 296	-	-	-	-	-	-	-	-	-	-	-	-	-
246 x 246	-*	-	-	-	-	-	-	-	-	-	-	-	-
246 x 296	-	-	-	-	-	-	-	-	-	-	-	-	-
246 x 346	-	-	-	-	-	-	-	-	-	-	-	-	-
246 x 396	-	-	-	-	-	-	-	-	-	-	-	-	-
296 x 296	-	-	-	-	-	-	-	-	-	-	-	-	-
296 x 346	-	-	-	-	-	-	-	-	-	-	-	-	-
296 x 396	-	-	-	-	-	-	-	-	-	-	-	-	-
296 x 446	-	-	-	-	-	-	-	-	-	-	-	-	-
346 x 346	-	-	-	-	-	-	-	-	-	-	-	-	-
346 x 396	-	-	-	-	-	-	-	-	-	-	-	-	-
346 x 446	-	-	-	-	-	-	-	-	-	-	-	-	-
346 x 496	-	-	-	-	-	-	-	-	-	-	-	-	-
396 x 396	-	-*	-	-	-	-	-	-	-	-	-	-	-
396 x 446	-	-*	-	-	-	-	-	-	-	-	-	-	-
396 x 496	-	-*	-	-	-	-	-	-	-	-	-	-	-
396 x 546	-	-*	-	-	-	-	-	-	-	-	-	-	-
446 x 446	-	-*	-	-	-	-	-	-	-	-	-	-	-
446 x 496	-	-*	-	-	-	-	-	-	-	-	-	-	-
446 x 546	-	-*	-	-	-	-	-	-	-	-	-	-	-
446 x 596	-	-*	-	-	-	-	-	-	-	-	-	-	-
496 x 496	-	-	-	-	-	-	-	-	-	-	-	-	-
496 x 546	-	-	-	-	-	-	-	-	-	-	-	-	-
496 x 596	-	-	-	-	-	-	-	-	-	-	-	-	-
496 x 696	-	-	-	-	-	-	-	-	-	-	-	-	-
496 x 796	-	-	-	-	-	-	-	-	-	-	-	-	-
496 x 896	-	-	-	-	-	-	-	-	-	-	-	-	-
496 x 996	-	-	-	-	-	-	-	-	-	-	-	-	-
546 x 546	-	-	-	-	-	-	-	-	-	-	-	-	-
546 x 596	-	-	-	-	-	-	-	-	-	-	-	-	-
546 x 696	-	-	-	-	-	-	-	-	-	-	-	-	-
546 x 796	-	-	-	-	-	-	-	-	-	-	-	-	-
546 x 896	-	-	-	-	-	-	-	-	-	-	-	-	-
546 x 996	-	-	-	-	-	-	-	-	-	-	-	-	-
596 x 596	-	-	-	-	-	-	-	-	-	-	-	-	-
596 x 696	-	-	-	-	-	-	-	-	-	-	-	-	-
596 x 796	-	-	-	-	-	-	-	-	-	-	-	-	-
596 x 896	-	-	-	-	-	-	-	-	-	-	-	-	-
596 x 996	-	-	-	-	-	-	-	-	-	-	-	-	-
696 x 696	-	-	-	-	-	-	-	-	-	-	-	-	-
696 x 796	-	-	-	-	-	-	-	-	-	-	-	-	-
696 x 896	-	-	-	-	-	-	-	-	-	-	-	-	-
696 x 996	-	-	-	-	-	-	-	-	-	-	-	-	-
796 x 796	-	-	-	-	-	-	-	-	-	-	-	-	-
796 x 896	-	-	-	-	-	-	-	-	-	-	-	-	-
796 x 996	-	-	-	-	-	-	-	-	-	-	-	-	-

Tolerances and Surface Finish

SERIES	X	Y	S	$\sqrt{D}$	$\sqrt{E}$
156x156 - 446x596	$\pm 0,15$	$\pm 0,15$	$+ 0,25 / + 0,15$	Ra 1,6	Ra 1,0
496x496 - 796x996	$\pm 0,2$	$\pm 0,2$	$\pm 0,025$	Ra 1,6	Ra 1,0



SERIES	Y x X	S						
		9	12	17	22	27	36	46
156 x 156	90 x 156	-		-				
156 x 196	90 x 196	-		-				
156 x 246	90 x 246	-		-				
196 x 196	118 x 196		-	-				
190 x 246	112 x 246		-	-				
196 x 246	122 x 246		-	-				
196 x 296	108 x 296		-	-				
196 x 346	108 x 346			-	-			
218 x 246	140 x 246		-*	*				
218 x 296	130 x 296		-*	*				
246 x 246	158 x 246		-	-				
246 x 296	158 x 296		-		-			
246 x 346	158 x 346			-	-			
246 x 396	150 x 396			-	-			
296 x 296	208 x 296		-		-			
296 x 346	208 x 346			-	-			
296 x 396	200 x 396			-	-			
296 x 446	208 x 446			-	-			
346 x 346	258 x 346			-	-			
346 x 396	218 x 396			-	-			
346 x 446	218 x 446			-	-			
346 x 496	218 x 496			-	-			
396 x 396	268 x 396			-	-			
396 x 446	268 x 446				-	-		
396 x 496	268 x 496				-	-		
396 x 546	268 x 546				-	-		
446 x 446	318 x 446				-	-		
446 x 496	318 x 496				-	-		
446 x 546	318 x 546				-	-		
446 x 596	318 x 596				-	-		
496 x 496	368 x 496					-*	-*	
496 x 546	368 x 546					-*	-*	
496 x 596	368 x 596					-*	-*	
496 x 696	368 x 696					-*	-*	
496 x 796	324 x 796					-*	-*	
496 x 896	324 x 896					-*	-*	
496 x 996	324 x 996					-*	-*	
546 x 546	418 x 546					-*	-*	
546 x 596	418 x 596					-*	-*	
546 x 696	418 x 696					-*	-*	
546 x 796	374 x 796					-*	-*	
546 x 896	374 x 896					-*	-*	
546 x 996	374 x 996					-*	-*	
596 x 596	468 x 596					-*	-*	
596 x 696	424 x 696					-*	-*	
596 x 796	424 x 796					-*	-*	
596 x 896	424 x 896					-*	-*	
596 x 996	424 x 996					-*	-*	
696 x 696	524 x 696					-*	-*	
696 x 796	524 x 796					-*	-*	
696 x 896	524 x 896					-*	-*	
696 x 996	524 x 996					-*	-*	
796 x 796	624 x 796					-*		-*
796 x 896	624 x 896					-*		-*
796 x 996	624 x 996					-*		-*

-* only 1.1730

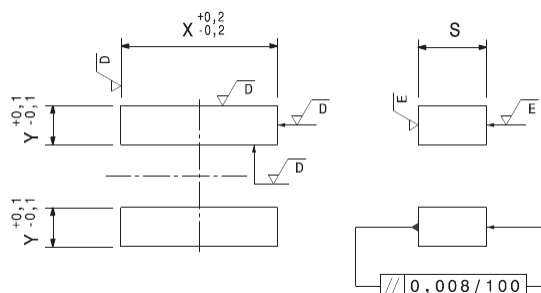
- 1.1730, Toolox33, 1.2312, Royalloy

* only 1.1730, Toolox3

Other materials available on request (1.2085 - 1.2714 - aluminium...)

Tolerances and Surface Finish

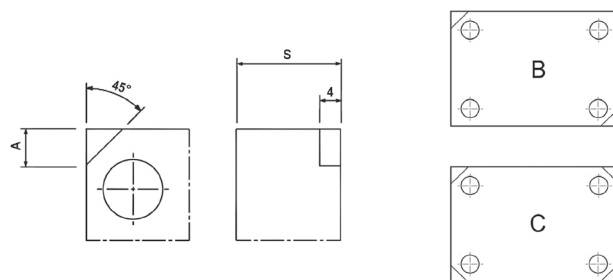
SERIES	S	$\sqrt{D}$	$\sqrt{E}$
156x156 - 446x596	+0,05 / -0	Ra 1,6	Ra 1,0
496x496 - 796x996	+0,02 / -0	Ra 1,6	Ra 1,0



SERIES	Y x X	S (1.1730 / ROYALLOY)								
		46	56	66	76	86	96	116	136	156
156 x 156	32 x 156	-	-		-		-			
156 x 196	32 x 196	-	-		-		-			
156 x 246	32 x 246		-		-		-			
196 x 196	38 x 196	-	-		-		-			
190 x 246	38 x 246	-	-	-	-		-			
196 x 246	36 x 246	-	-	-			-			
196 x 296	43 x 296		-		-		-			
196 x 346	43 x 346		-		-		-			
218 x 246	38 x 246		-		-		-			
218 x 296	43 x 296		-		-		-			
246 x 246	43 x 246		-		-		-			
246 x 296	43 x 296		-		-		-	-		
246 x 346	43 x 346		-	-	-		-	-		
246 x 396	47 x 396		-	-	-		-	-		
296 x 296	43 x 296		-		-		-			
296 x 346	43 x 346		-		-		-	-		
296 x 396	47 x 396			-	-		-	-	-	
296 x 446	43 x 446			-	-		-	-		
346 x 346	43 x 346				-		-	-	-	
346 x 396	62 x 396				-		-	-	-	
346 x 446	62 x 446						-	-	-	
346 x 496	62 x 496				-		-	-	-	
396 x 396	62 x 396				-		-	-	-	
396 x 446	62 x 446				-		-	-	-	
396 x 496	62 x 496				-		-	-	-	
396 x 546	62 x 546				-		-	-	-	
446 x 446	62 x 446						-	-	-	
446 x 496	62 x 496						-	-	-	
446 x 546	62 x 546						-	-	-	
446 x 596	62 x 596					-	-	-	-	
496 x 496	62 x 496			-	-	-	-	-	-	
496 x 546	62 x 546			-	-	-	-	-	-	
496 x 596	62 x 596			-	-	-	-	-	-	
496 x 696	62 x 696			-	-	-	-	-	-	
496 x 796	84 x 796						-	-	-	-
496 x 896	84 x 896						-	-	-	-
496 x 996	84 x 996						-	-	-	-
546 x 546	62 x 546					-	-	-	-	
546 x 596	62 x 596				-	-	-	-	-	
546 x 696	62 x 696				-	-	-	-	-	
546 x 796	84 x 796						-	-	-	-
546 x 896	84 x 896						-	-	-	-
546 x 996	84 x 996						-	-	-	-
596 x 596	62 x 596				-	-	-	-	-	
596 x 696	84 x 696				-	-	-	-	-	
596 x 796	84 x 796				-	-	-	-	-	
596 x 896	84 x 896				-	-	-	-	-	
596 x 996	84 x 996				-	-	-	-	-	
696 x 696	84 x 696				-	-	-	-	-	
696 x 796	84 x 796						-	-	-	-
696 x 896	84 x 896						-	-	-	-
696 x 996	84 x 996						-	-	-	-
796 x 796	84 x 796						-	-	-	-
796 x 896	84 x 896						-	-	-	-
796 x 996	84 x 996						-	-	-	-

Other materials available on request (1.2085 - 1.2714 - aluminium...)

MOULD OPENING LEVER SLOT



SERIES	LEVER SLOTS	A (E20 / E30*)																	
		22	27	*27	36	*36	46	*46	56	*56	66	76	*76	86	96	116	136	156	196
156	B	14	14	14	14	14	14	14	14		14	14							
190	B	16	16	16	16	16	16	16	16	16	16	16		16	16				
196x196	B	16	16	16	16	16	16		16	16	16	16	16	16	16				
196x296	B	20	20	20	20	20	20	20	20	20	20	20	20	20	20				
196x346	B (E20) / C (E30)		20		20	20	20		20		20	20			20				
218x246	B		16		16	16	16	16	16	16	16	16			16				
218x296	B		20		20	20	20	20	20	20	20	20		20	20				
246x246	B	20	20		20	20	20	20	20	20	20	20	20	20	20				
246x296 - 246x396	C		20		20	20	20		20		20	20			20				
296x296	B (E20) / C (E30)		20		20	20	20	20	20	20	20	20	20	20	20	20			
296x346 - 296x446	B (E20) / C (E30)		23		23	23	23	23	23	23	23	23	23	23	23	23	23		
346x346	B (E20) / C (E30)				23	23	23	23	23	23	23	23	23	23	23	23	23		
346x396 - 346x496	B (E20) / C (E30)						34	34	34	34	34	34	34	34	34	34	34		
396	B (E20) / C (E30)						34	34	34	34	34	34	34	34	34	34	34	34	
446	B (E20) / C (E30)						34	34	34	34	34	34	34	34	34	34	34	34	
496**	B (E20) / C (E30)							34	34	34	34	34	34	34	34	34	34	34	34
546**	B (E20) / C (E30)							34	34	34		34	34	34	34	34	34	34	34
596**	B (E20) / C (E30)							34		34		34	34	34	34	34	34	34	34
696**	B (E20) / C (E30)							40		40		40	40	40	40	40	40	40	40
796**	B (E20) / C (E30)							40		40		40	40		40	40	40	40	40

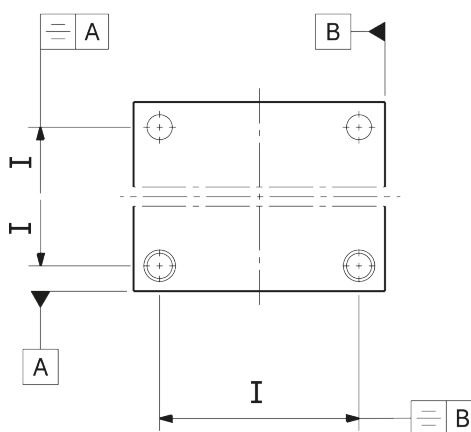
** Executed on request

TOLERANCES VALID FOR THE PLATES E20, E30 IN OUR RANGE

SERIES	P
156x156 - 446x596	0,03 / 100
496x496 - 796x996	0,05 / 100

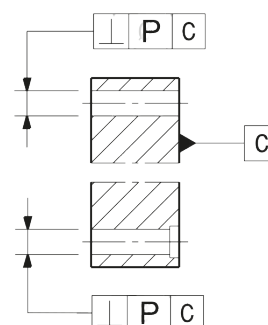
156x156 - 446x596

I	TOL.
>100 ≤ 125	± 0,010
>125 ≤ 160	± 0,011
>160 ≤ 200	± 0,012
>200 ≤ 250	± 0,013
>250 ≤ 315	± 0,015
>315 ≤ 400	± 0,016
>400 ≤ 500	± 0,017
>500 ≤ 630	± 0,019



496x496 - 796x996

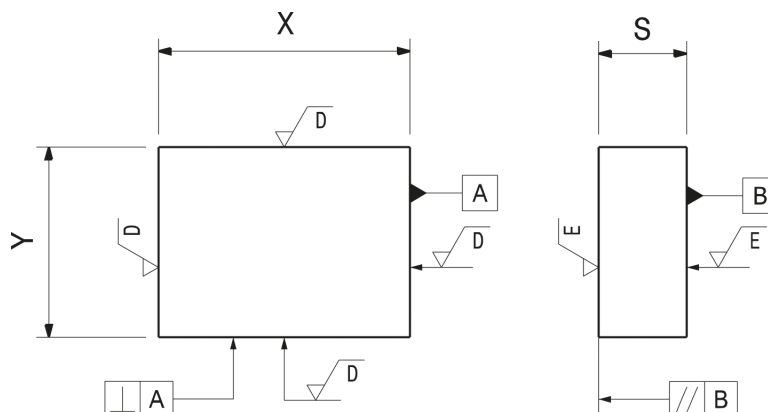
I	TOL.
>400 ≤ 450	± 0,02
>450 ≤ 630	± 0,025
>630 ≤ 800	± 0,025
>800 ≤ 996	± 0,025



I	≡ A
≤ 296	± 0,012
≤ 496	± 0,012
≤ 630	± 0,012

TOLERANCES

Type E20, E30



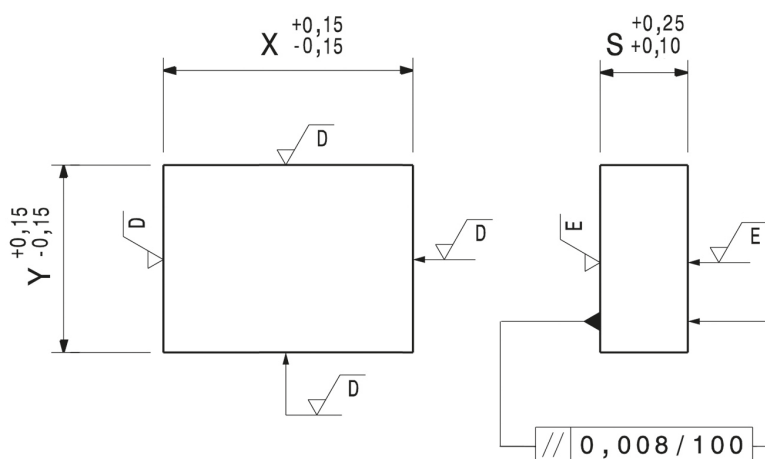
Tolerances and Surface Finish

SERIES	Y	X	S	⊥ A	// B	√ D	√ E
156x156 - 446x596	± 0,02**	± 0,02**	+ 0,25/ + 0,10	0,008/100**	0,008/100	Rz 10**	Rz 10
496x496 - 796x996*	± 0,20	± 0,20	+ 0,05/ - 0	0,05/100	0,008/100	Ra 1,6	Ra 1,0

* Dimensions smaller than 996x996 not standard in our catalogue

** Data referring to the reference edges

Type E10, E11, E12, E13, E15, E16

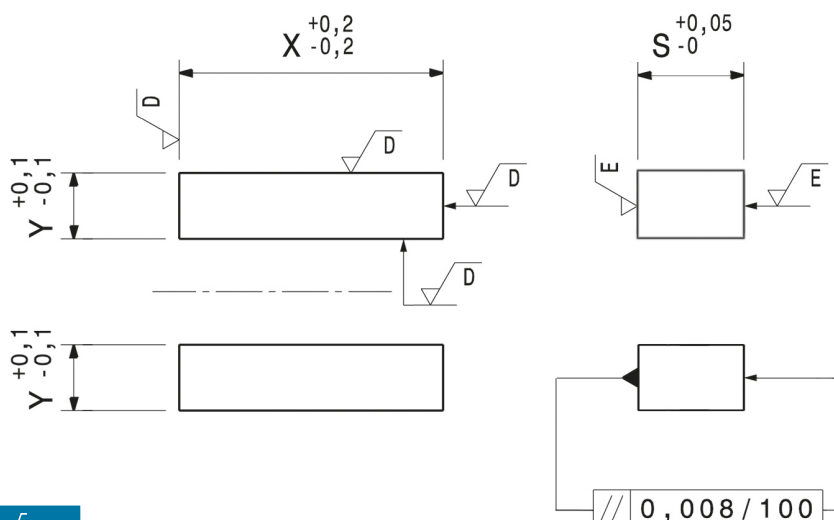


Surface Finish

SERIES	√ D	√ E
156x156 - 446x596	Rz 25	Rz 10
496x496 - 796x996*	Ra 1,6	Ra 1,0

* Dimensions smaller than 996x996 not standard in our catalogue

Type
E40

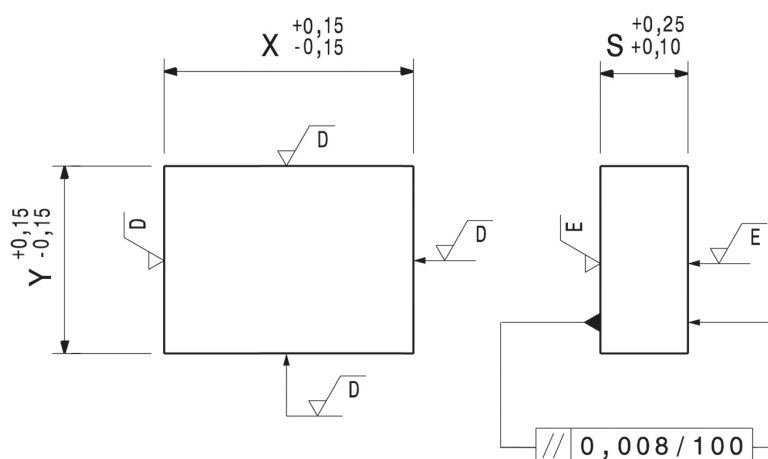


Surface Finish

SERIES	$\sqrt{D}$	$\sqrt{E}$
156x156 - 446x596	Rz 25	Rz 10
496x496 - 796x996*	Ra 1,6	Ra 1,0

* Dimensions smaller than 996x996 not standard in our catalogue

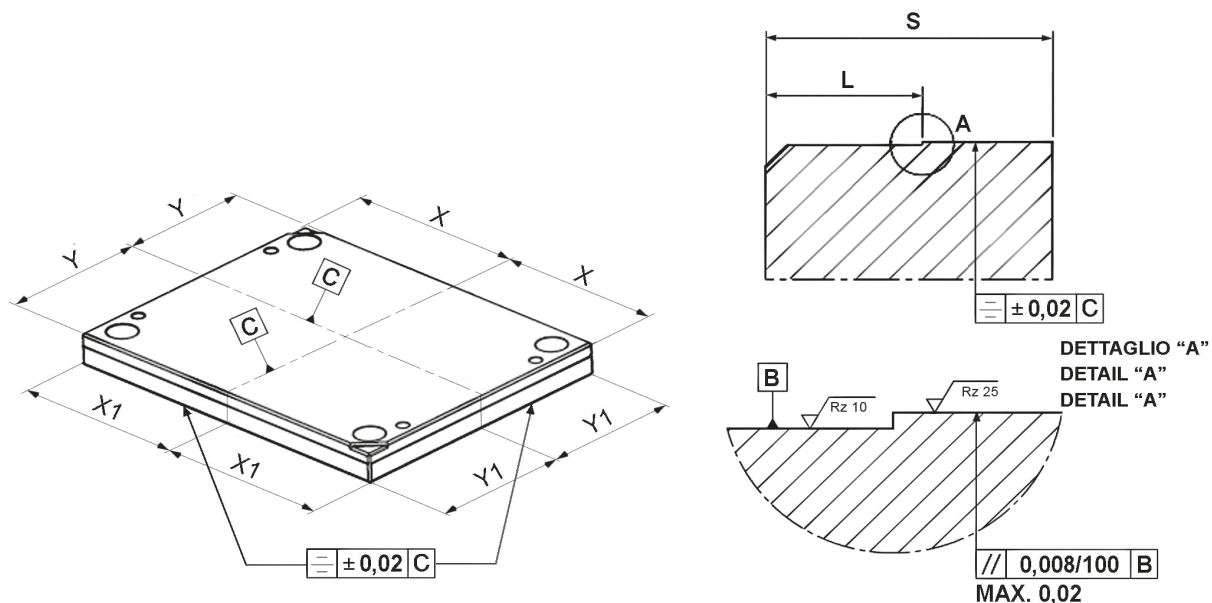
Type
E60, E70



Surface Finish

SERIES	$\sqrt{D}$	$\sqrt{E}$
156x156 - 446x596	Rz 25	Rz 10
496x496 - 796x996*	Ra 1,6	Ra 1,0

* Dimensions smaller than 996x996 not standard in our catalogue

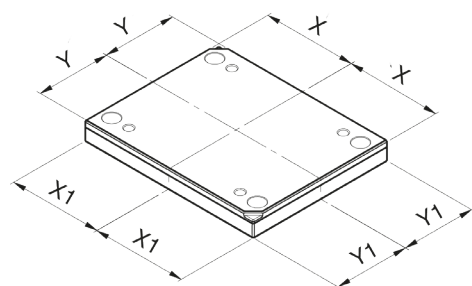


Valid for series: 156x156 - 446x596

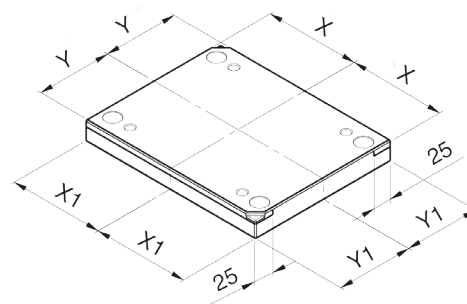
PLATE	SERIES	L											
		S 22	S 27	S 36	S 46	S 56	S 66	S 76	S 86	S 96	S 116	S 136	S 156
E20	156	6	6	6	6	10	10	10					
	190	6	6	6	6	10	10	10	10	10			
	196	6	6	6	6	10	10	10	10	10			
	218		6	6	6	10	10	10	10	10			
	246	6	6	6	6	10	10	10	10	10	10		
	296		6	6	6	10	10	10	10	10	10	10	
	346			6	6	10	10	10	10	10	10	10	10
	396				6	10	10	10	10	10	10	10	10
	446				6	10	10	10	10	10	10	10	10
E30	156		6	6	6								
	190		6	6	6	10							
	196		6	6	6	10	10						
	218		6	6	6	10							
	246			6	6	10	10						
	296			6	6	10	10						
	346			6	6	10	10						
	396				6	10	10						
	446				6	10	10						

Nominal dimension on reference edges

Reference edges on request



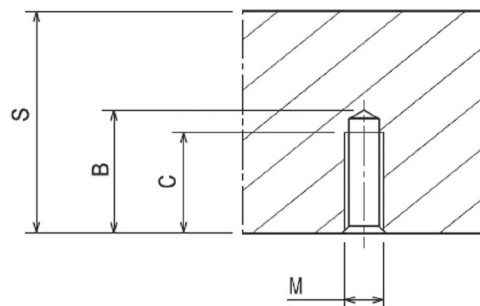
Valid for series: 156x156 - 446x596



Valid for series: 496x496 - 796x996

THREAD SIZE SPECIFICATIONS

M	S	B	C
M10*	= 22	22	22
M10	≥22	20	15
M12	= 22	22	22
M12	>22	25	18
M16**	≥46	36	26
M16***	≥56	40	31
M20	≥56	48	35



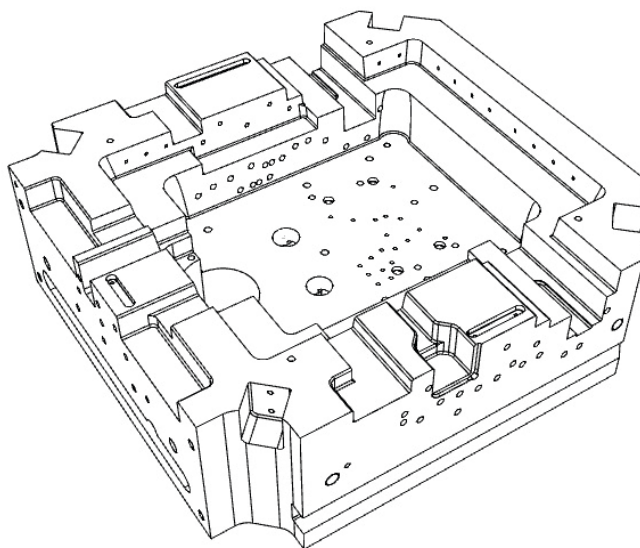
* 156x156 / 196x196

** 156x156 - 446x596

*** 496x496 - 796x996

MILLING ON DRAWING

- cavities for inserts
- cavities for slides
- cooling pipes
- roughly machined plates in all steel grades and hardened (1.2343, 1.2344, 1.2767, etc.)



STANDARD ELEMENTS



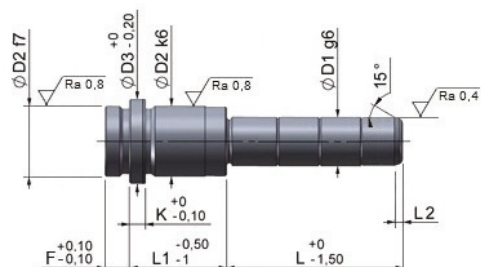
www.pedrotti.it

LOCATING
MOULD
PILLAR

ECO-1SH

Steel: Case hardened

Hardness: HRC 60-62



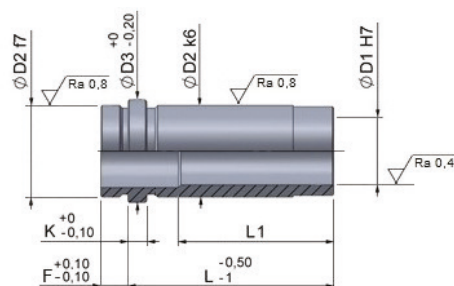
LOCATING
MOULD
BUSH

EBU-1SH

UNI ISO 8019

Steel: Case hardened

Hardness: HRC 60-62

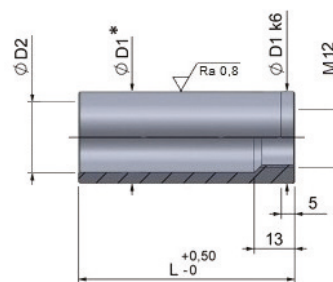


BUSHES
FOR
MOULD CENTRING

EZP-1H

Steel: Case hardened

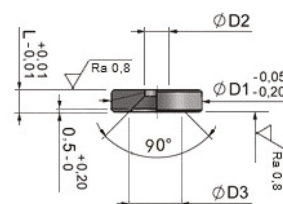
Hardness: HRC 60-62



BUFFER DISK
FOR
EJECTOR SET

EA-2

Steel: Case hardened



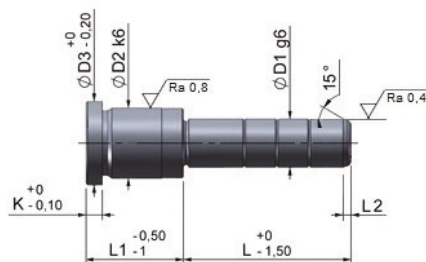
SERIES	D1	D2	D3	L
156x156 - 346x346	18	4,3	8,3	3
346x396 - 446x596	28	4,3	8,3	3

SHOULDER
GUIDE
PILLAR

ECO-1H

Steel: Case hardened

Hardness: HRC 60-62



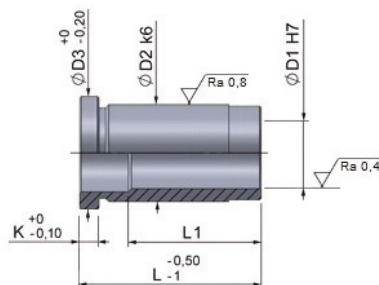
HEADED
MOULD
BUSH

EBU-1H

UNI ISO 8019

Steel: Case hardened

Hardness: HRC 60-62



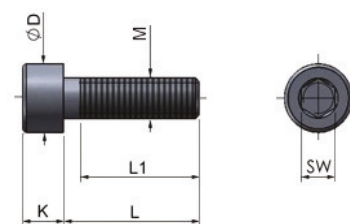
HEXAGON
SOCKET HEAD
CAP SCREW

EV-1

UNI 5931
DIN 912

Property class: 12,9

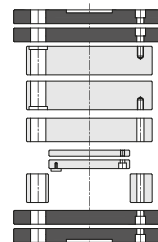
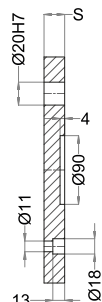
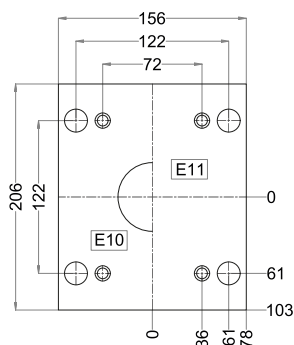
Specification: Threading ISO Coarse Metric DIN 13-1



156 ÷ 446

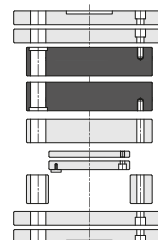
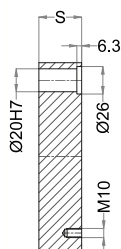
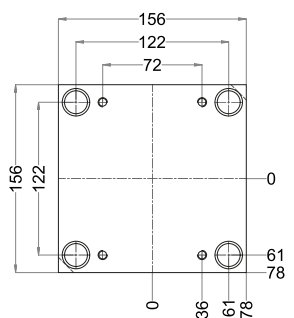


E10 / E11



1.1730
ROYALLOY
S
22

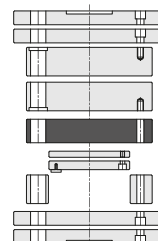
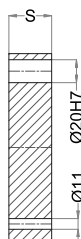
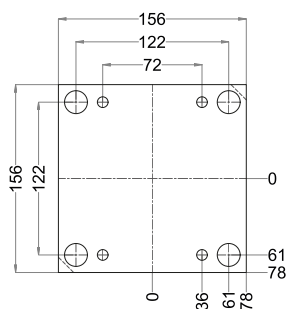
E20



1.1730
ROYALLOY
S
22
27
36
46
56
66
76

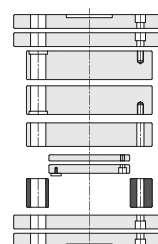
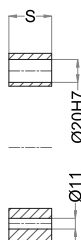
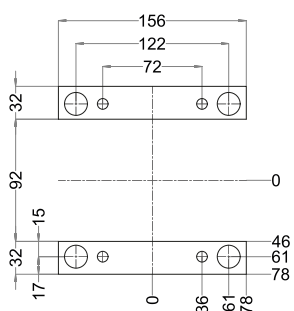
TOOLOX 33
S
22
27
36
46
56
66
76

E30



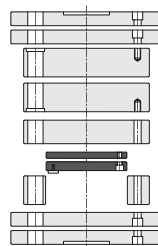
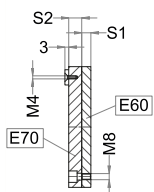
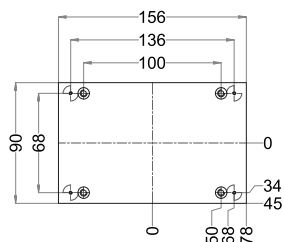
1.1730
ROYALLOY
S
27
36
46

E40



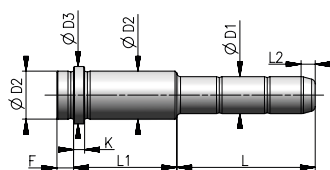
1.1730
ROYALLOY
S
46
56
76
96

E60+E70



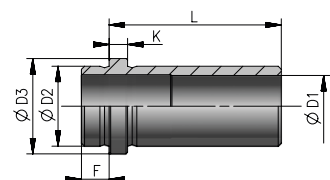
1.1730
ROYALLOY
S₁ - 9
S₂ - 17

ECO-1SH



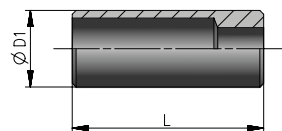
D1	D2	D3	K	F	L2	L1	L																		
							30	35	45	50	55	65	70	75	85	90	95	105	110	125	135	145	150	155	165
14/15	20	25	6	9	7	22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
56	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
66	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

EBU-1SH



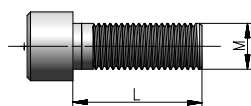
D1	D2	D3	K	F	L							
					22	27	36	46	56	66	76	
14/15	20	25	6	9	-	-	-	-	-	-	-	-

EZP-1H



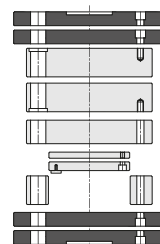
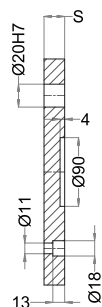
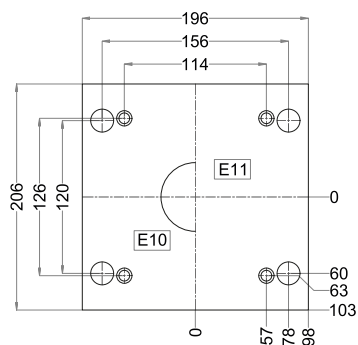
D1	L							
	30	40	60	80	100	120	140	160
20	-	-	-	-	-	-	-	-

EV-1



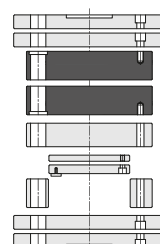
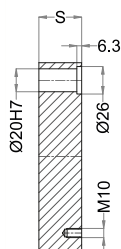
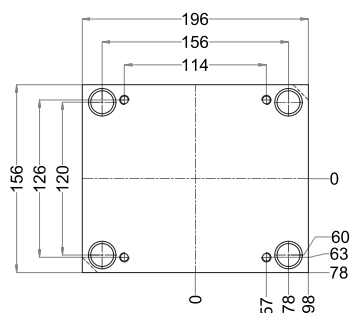
M	L																						
	16	18	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	
10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

E10 / E11



1.1730
ROYALLOY
S
22
27

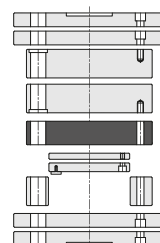
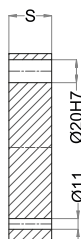
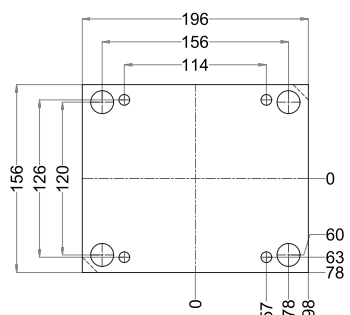
E20



1.1730
ROYALLOY
S
22
27
36
46
56
66
76

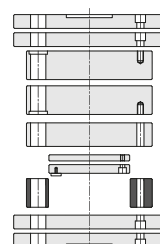
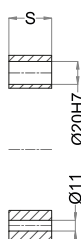
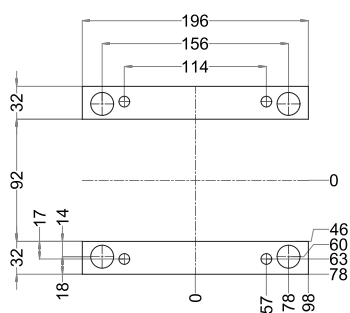
TOOLOX 33
S
22
27
36
46
56
66
76

E30



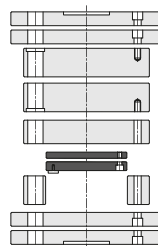
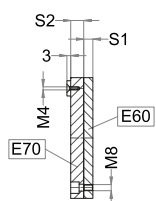
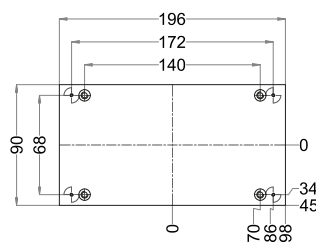
1.1730
ROYALLOY
S
27
36
46

E40



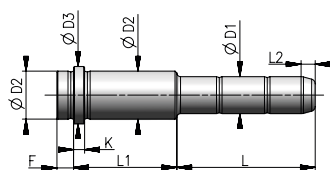
1.1730
ROYALLOY
S
46
56
76
96

E60+E70



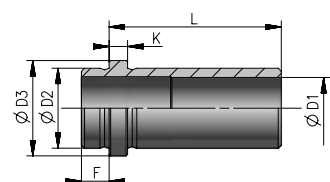
1.1730
ROYALLOY
S₁ - 9
S₂ - 17

ECO-1SH



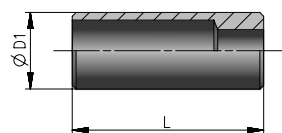
D1	D2	D3	K	F	L2	L1	L																		
							30	35	45	50	55	65	70	75	85	90	95	105	110	125	135	145	150	155	165
14/15	20	25	6	9	7	22	-			-			-			-			-	-			-		
						27	-			-			-			-			-	-			-		
						36				-			-			-			-	-			-		
						46				-			-			-			-	-			-		
						56				-			-			-			-	-			-		
						66				-			-			-			-	-			-		
						76				-			-			-			-	-			-		

EBU-1SH



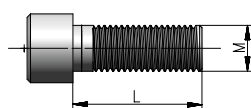
D1	D2	D3	K	F	L						
					22	27	36	46	56	66	76
14/15	20	25	6	9	-	-	-	-	-	-	-

EZP-1H



D1	L							
	30	40	60	80	100	120	140	160
20	-	-	-	-	-	-	-	-

EV-1

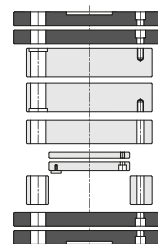
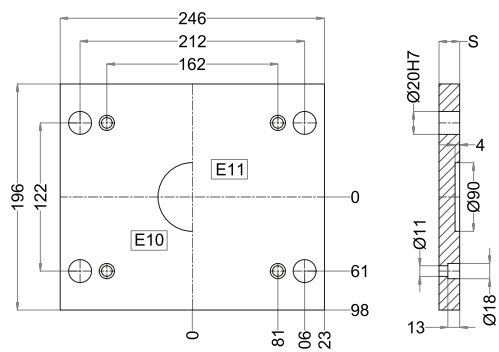


M	L																						
	16	18	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	
10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

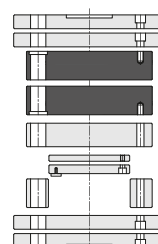
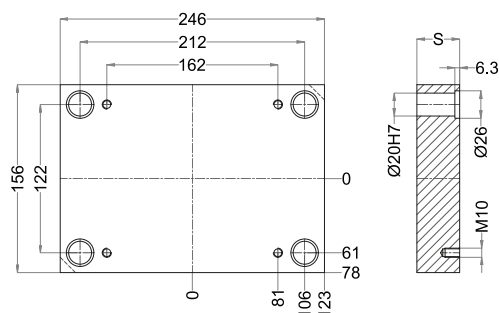
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
22

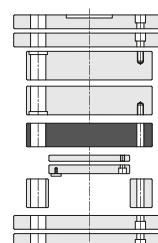
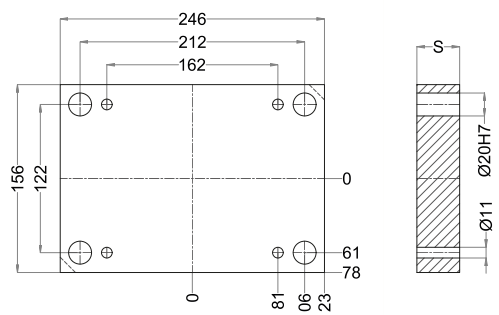
E20



1.1730
ROYALLOY
S
27
36
46
56
66
76

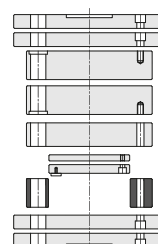
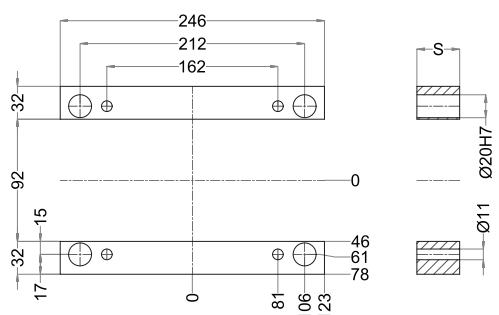
TOOLOX 33
S
27
36
46
56
66
76

E30



1.1730
ROYALLOY
S
27
36
46

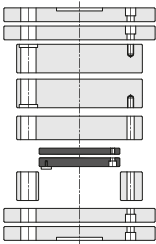
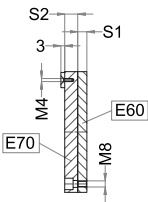
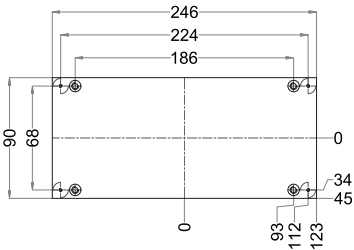
E40



1.1730
ROYALLOY
S
56
76
96

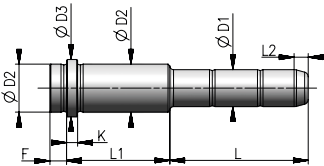


E60+E70



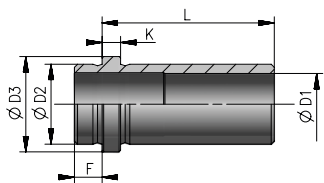
1.1730
ROYALLOY
S₁ - 9
S₂ - 17

ECO-1SH



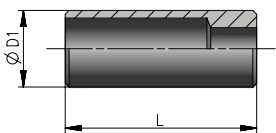
D1	D2	D3	K	F	L2	L1	L																		
							30	35	45	50	55	65	70	75	85	90	95	105	110	125	135	145	150	155	165
14/15	20	25	6	9	7	22	-			-			-			-			-	-			-		
						27	-			-			-			-			-	-			-		
						36				-			-			-			-	-			-		
						46				-			-			-			-	-			-		
						56				-			-			-			-	-			-		
						66				-			-			-			-	-			-		
						76				-			-			-			-	-			-		

EBU-1SH



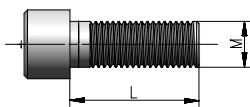
D1	D2	D3	K	F	L						
					22	27	36	46	56	66	76
14/15	20	25	6	9	-	-	-	-	-	-	-

EZP-1H



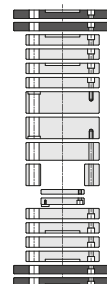
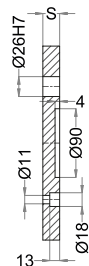
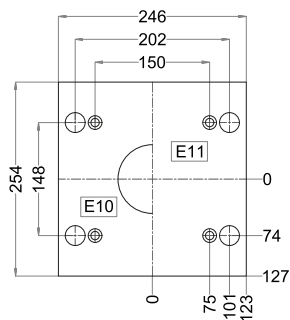
D1	L							
	30	40	60	80	100	120	140	160
20	-	-	-	-	-	-	-	-

EV-1



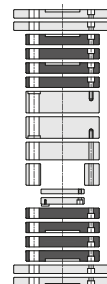
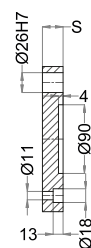
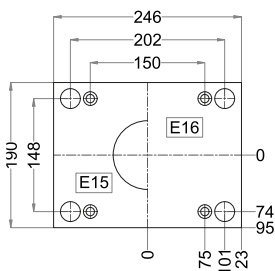
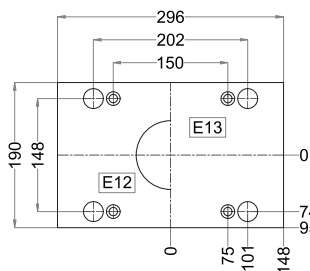
M	L																						
	16	18	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	
10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

E10 / E11



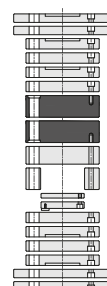
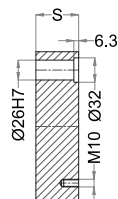
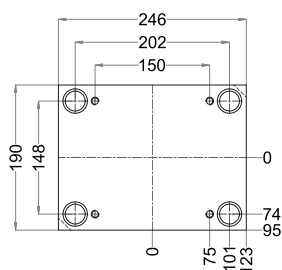
1.1730
ROYALLOY
S
22
27

E12 / E13 E15 / E16



1.1730
ROYALLOY
S
27

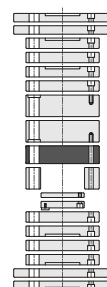
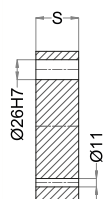
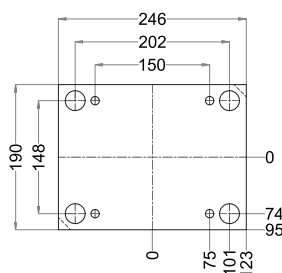
E20



1.1730
ROYALLOY
S
22
27
36
46
56
66
76
86
96

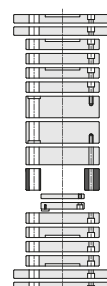
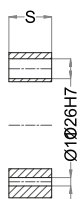
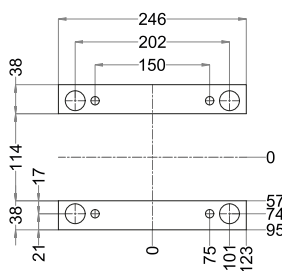
TOOLOX 33
S
22
27
36
46
56
66
76
86
96

E30



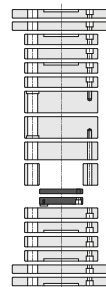
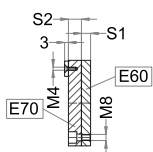
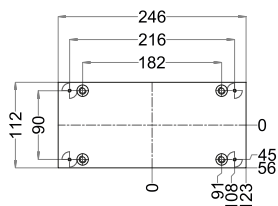
1.1730
ROYALLOY
S
27
36
46
56

E40



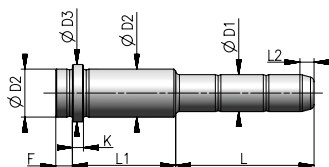
1.1730
ROYALLOY
S
46
56
66
76
96

E60+E70



1.1730
ROYALLOY
S₁ - 12
S₂ - 17

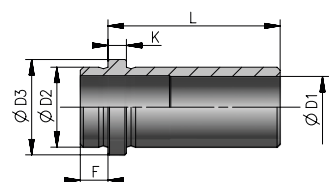
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																
							35	45	55	65	75	85	95	105	115	125	135	145	155	165	225	245	255
18/20	26	31	6	9	7	22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
56	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
66	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
96	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

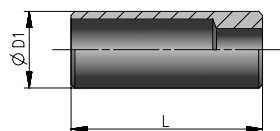
190

EBU-1SH



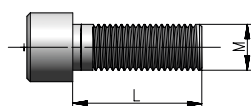
D1	D2	D3	K	F	L									
					22	27	36	46	56	66	76	86	96	
18/20	26	31	6	9	-	-	-	-	-	-	-	-	-	-

EZP-1H



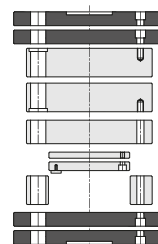
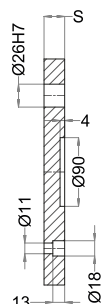
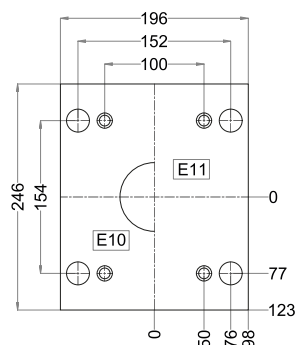
D1	L									
	30	40	60	80	100	120	140	160	180	
26	-	-	-	-	-	-	-	-	-	-

EU-1



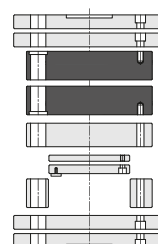
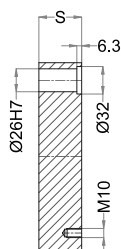
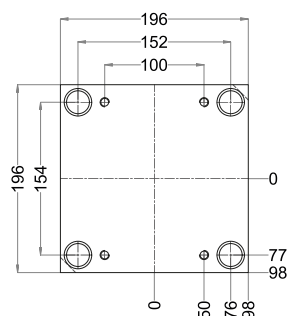
M	L																						
	16	18	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	
10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

E10 / E11



1.1730
ROYALLOY
S
22
27

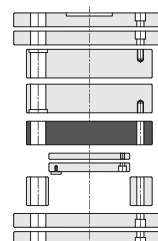
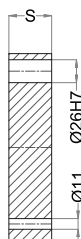
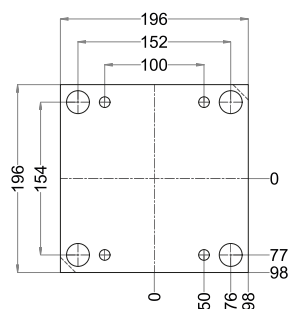
E20



1.1730
ROYALLOY
S
22
27
36
46
56
66
76
86
96

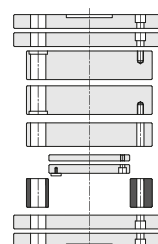
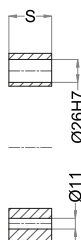
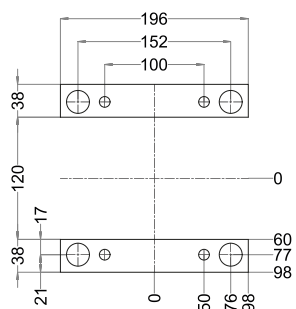
TOOLOX 33
S
22
27
36
46
56
66
76
86
96

E30



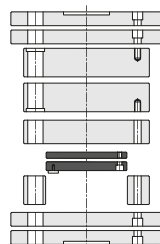
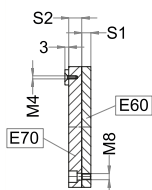
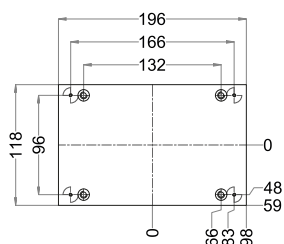
1.1730
ROYALLOY
S
27
36
46
56
76

E40



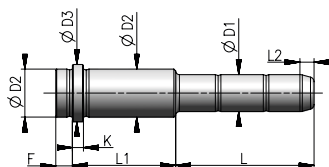
1.1730
ROYALLOY
S
46
56
76
96

E60+E70



1.1730
ROYALLOY
S₁ - 12
S₂ - 17

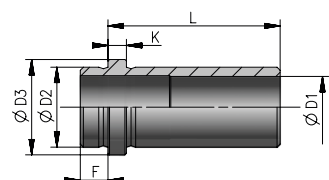
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																
							35	45	55	65	75	85	95	105	115	125	135	145	155	165	225	245	255
18/20	26	31	6	9	7	22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
56	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
66	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
96	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

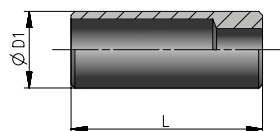
196

EBU-1SH



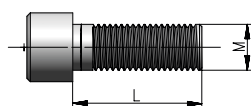
D1	D2	D3	K	F	L									
					22	27	36	46	56	66	76	86	96	
18/20	26	31	6	9	-	-	-	-	-	-	-	-	-	-

EZP-1H



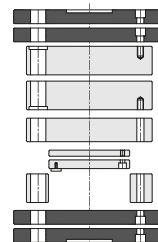
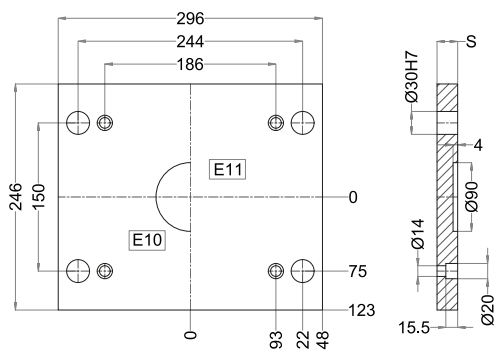
D1	L									
	30	40	60	80	100	120	140	160	180	
26	-	-	-	-	-	-	-	-	-	-

EU-1



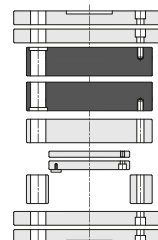
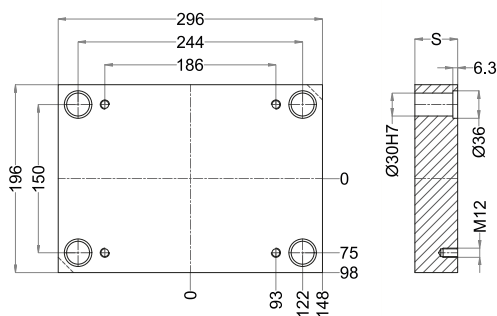
M	L																						
	16	18	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	
10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

E10 / E11



1.1730
ROYALLOY
S
27
36

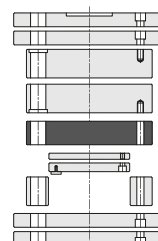
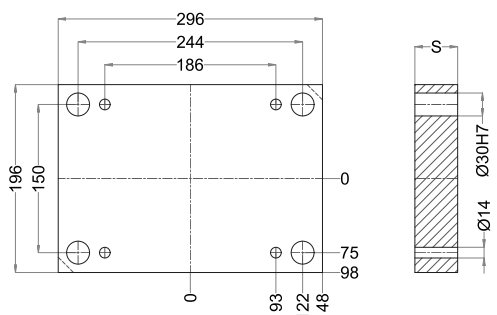
E20



1.1730
ROYALLOY
S
22
27
36
46
56
66
76
86
96

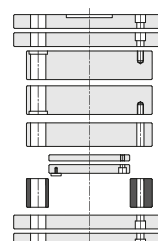
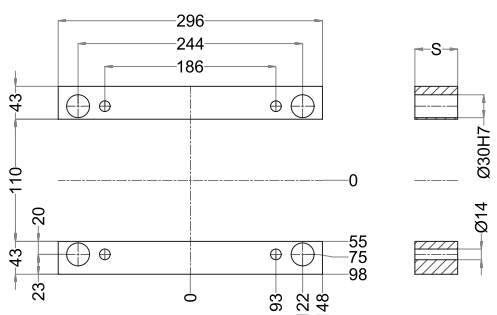
TOOLOX 33
S
22
27
36
46
56
66
76
86
96

E30



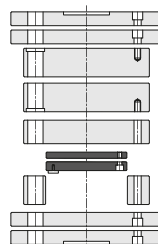
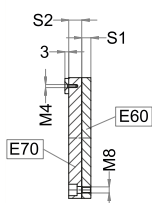
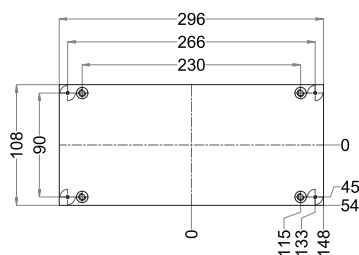
1.1730
ROYALLOY
S
27
36
46
56
76

E40



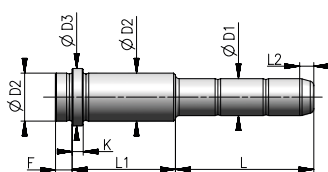
1.1730
ROYALLOY
S
56
76
96

E60+E70



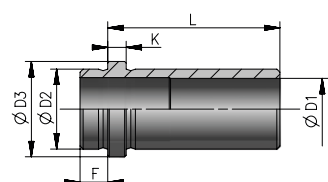
1.1730
ROYALLOY
S₁ - 12
S₂ - 17

ECO-ISH



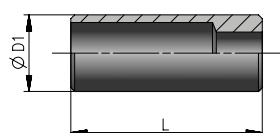
D1	D2	D3	K	F	L2	L1	L																	
							35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
22/24	30	35	6	9	7	22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
56	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
66	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
96	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
116	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

EBU-ISH



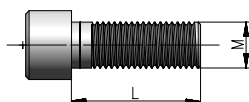
D1	D2	D3	K	F	L											
					22	27	36	46	56	66	76	86	96	116		
22/24	30	35	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



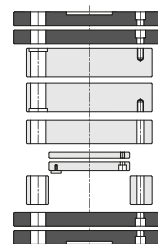
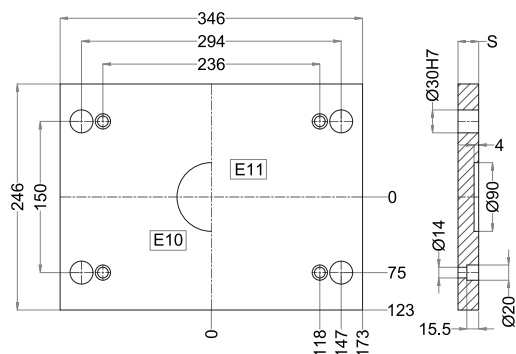
D1	L											
	40	60	80	100	120	140	160	180	200	240		
30	-	-	-	-	-	-	-	-	-	-	-	-

EU-1



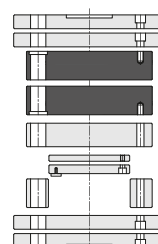
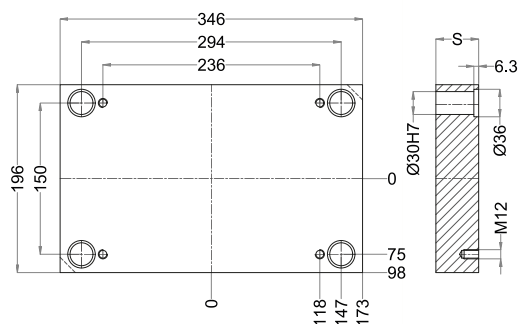
M	L																							
	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	190	200	220	240
12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

E10 / E11



1.1730
ROYALLOY
S
27

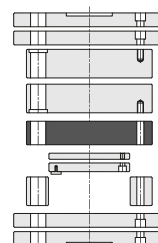
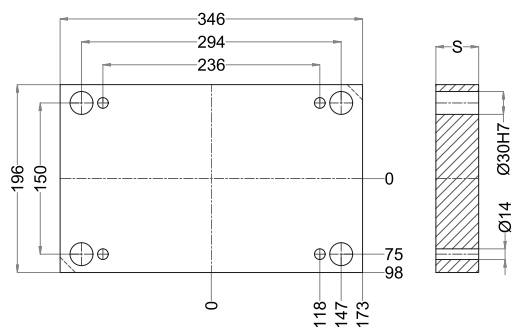
E20



1.1730
ROYALLOY
S
36
46
56
66
76
96

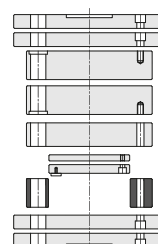
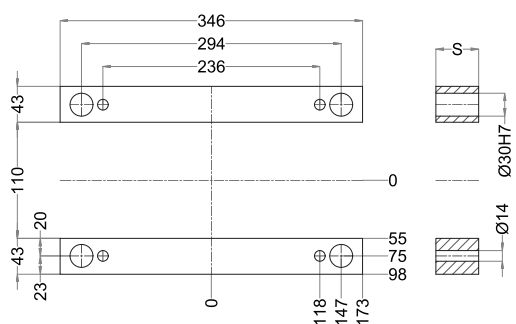
TOOLOX 33
S
27
36
46
56
66
76
96

E30



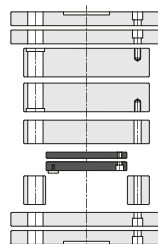
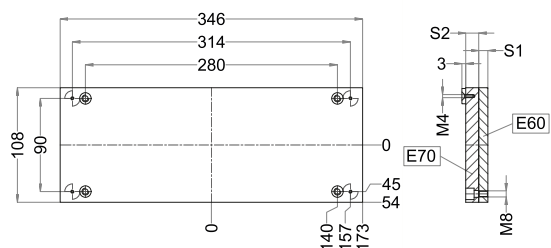
1.1730
ROYALLOY
S
36

E40



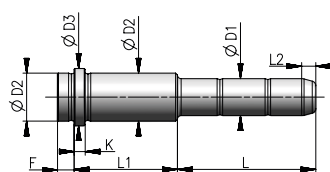
1.1730
ROYALLOY
S
56
76
96

E60+E70



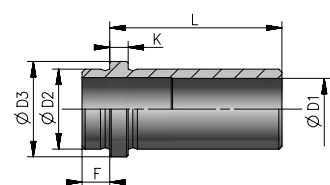
1.1730
ROYALLOY
S₁ - 12
S₂ - 17
S₁ - 17
S₂ - 22

ECO-ISH



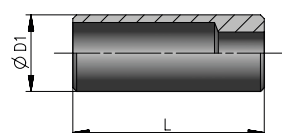
D1	D2	D3	K	F	L2	L1	L																	
							35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
22/24	30	35	6	9	7	22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						56	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						66	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						76	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						96	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						116	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

EBU-ISH



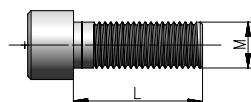
D1	D2	D3	K	F	L										
					22	27	36	46	56	66	76	86	96	116	
22/24	30	35	6	9	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L										
	40	60	80	100	120	140	160	180	200	240	
30	-	-	-	-	-	-	-	-	-	-	-

EU-1

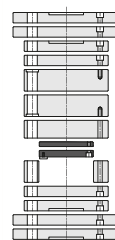
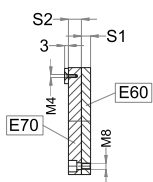
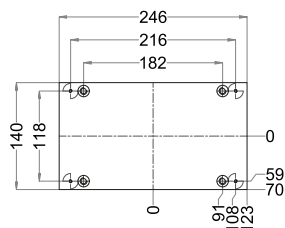


M	L																							
	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	190	200	220	240
12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

	E10 / E11	1.1730 ROYALLOY S 27		
	E15 / E16	1.1730 ROYALLOY S 22 27		
	E20	1.1730 ROYALLOY S 27 36 46 56 66 76 86 96	TOOLOX 33 S 27 36 46 56 66 76 86 96	
	E30	1.1730 ROYALLOY S 36 46 56		
	E40	1.1730 ROYALLOY S 56 76 96		

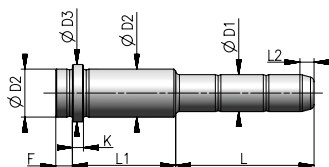
Other materials available on request (1.2085 - 1.2714 - aluminium...)

E60+E70



1.1730
ROYALLOY
S₁ - 12
S₂ - 17

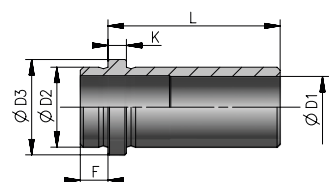
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																			
							35	45	55	65	55	65	75	85	95	105	115	125	135	145	155	165	225	235	285	
18/20	26	31	6	9	7	22	-	-		-		-			-											-
						27	-	-		-		-			-						-	-	-			
						36	-		-		-		-		-					-	-			-		
						46	-	-		-		-		-						-		-			-	
						56	-		-		-		-							-						
						66	-		-		-		-						-							
						76			-		-		-						-							
						86			-		-		-				-									
						96			-				-													

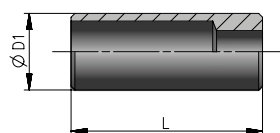
218

EBU-ISH



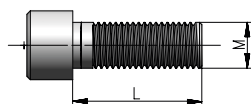
D1	D2	D3	K	F	L									
					22	27	36	46	56	66	76	86	96	
18/20	26	31	6	9	-	-	-	-	-	-	-	-	-	-

EZP-1H



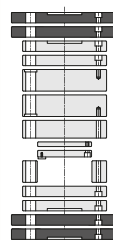
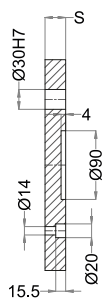
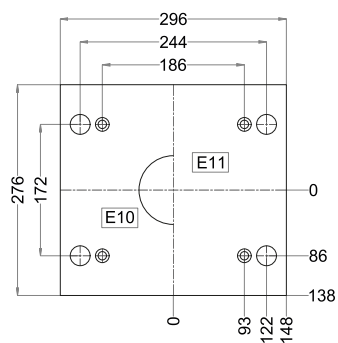
D1	L									
	30	40	60	80	100	120	140	160	180	
26	-	-	-	-	-	-	-	-	-	-

EU-1



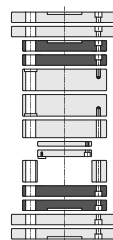
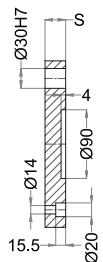
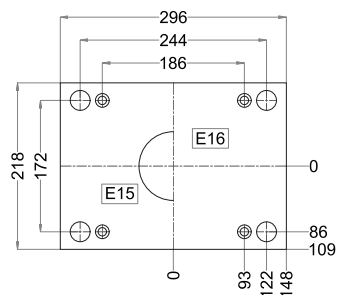
M	L																						
	16	18	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	
10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

E10 / E11



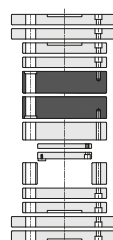
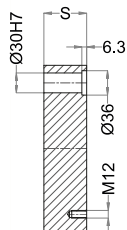
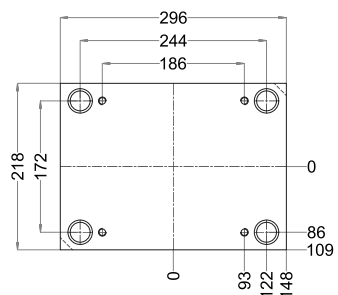
1.1730
ROYALLOY
S
27
36

E15 / E16



1.1730
ROYALLOY
S
27
36

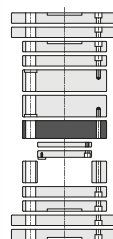
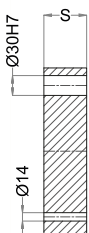
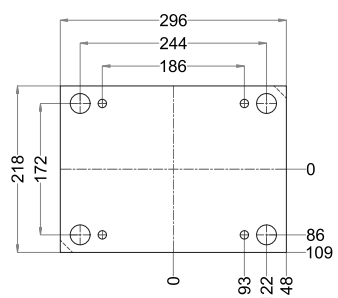
E20



1.1730
ROYALLOY
S
27
36
46
56
66
76
86
96

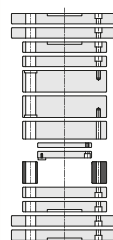
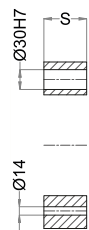
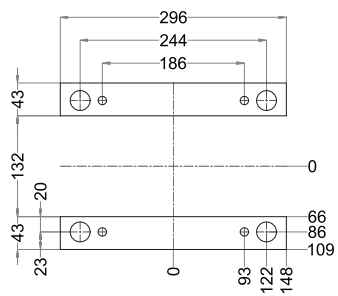
TOOLOX 33
S
27
36
46
56
66
76
86
96

E30



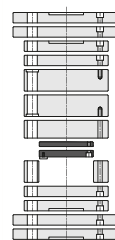
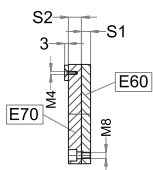
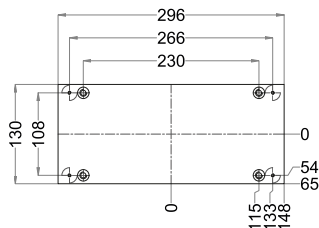
1.1730
ROYALLOY
S
36
46
56

E40



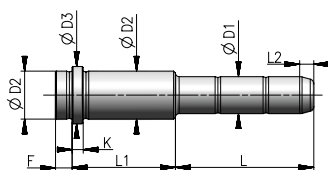
1.1730
ROYALLOY
S
56
76
96

E60+E70



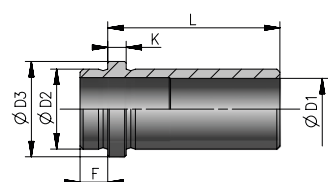
1.1730
ROYALLOY
S₁ - 12
S₂ - 17

ECO-ISH



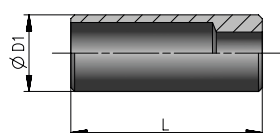
D1	D2	D3	K	F	L2	L1	L																			
							35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285		
22/24	30	35	6	9	7	22	-		-		-			-			-									
						27	-	-		-		-		-		-					-	-	-	-		
						36	-		-		-		-		-			-			-	-	-	-		
						46	-	-		-		-		-		-					-	-				
						56	-		-		-		-		-						-	-				
						66	-		-		-		-							-						
						76			-		-		-		-				-							
						86			-		-		-					-								
						96			-		-		-			-										
						116					-				-					-						

EBU-ISH



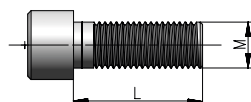
D1	D2	D3	K	F	L									
					22	27	36	46	56	66	76	86	96	116
22/24	30	35	6	9	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L									
	40	60	80	100	120	140	160	180	200	240
30	-	-	-	-	-	-	-	-	-	-

EU-1

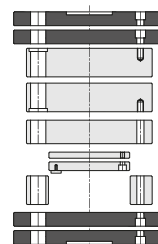
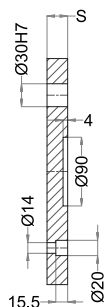
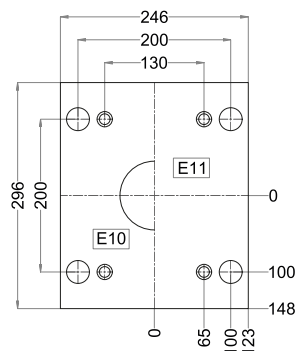


M	L																							
	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	190	200	220	240
12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Order example

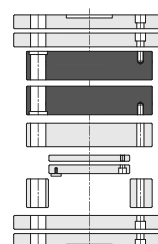
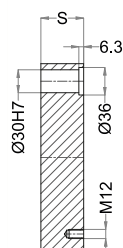
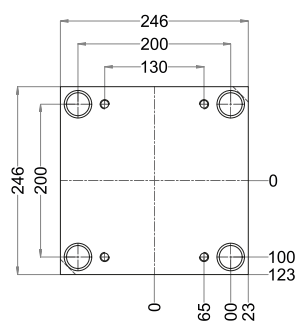
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
27
36

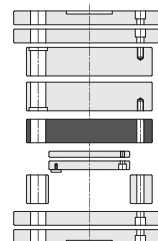
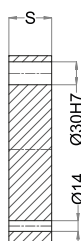
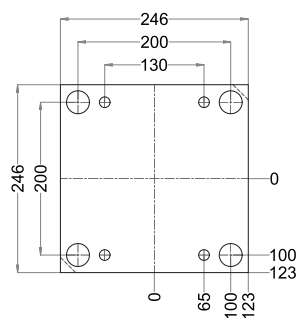
E20



1.1730
ROYALLOY
S
22
27
36
46
56
66
76
86
96

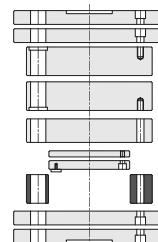
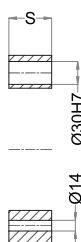
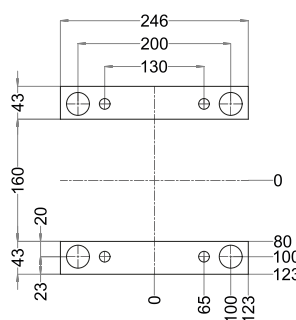
TOOLOX 33
S
22
27
36
46
56
66
76
86
96

E30



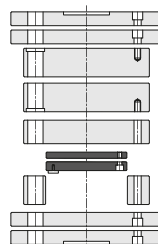
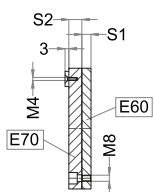
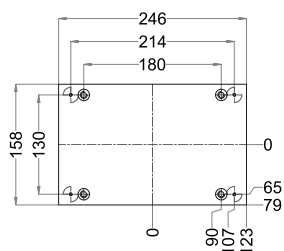
1.1730
ROYALLOY
S
36
46
56
76

E40



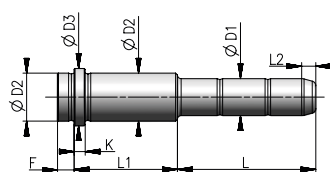
1.1730
ROYALLOY
S
56
76
96

E60+E70



1.1730
ROYALLOY
S₁ - 12
S₂ - 17

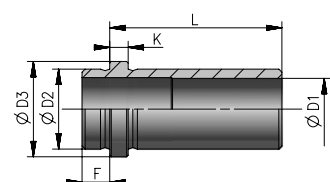
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																	
							35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
22/24	30	35	6	9	7	22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						56	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						66	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						76	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						96	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
						116	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

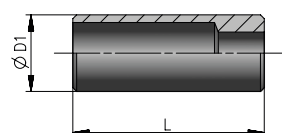
246

EBU-ISH



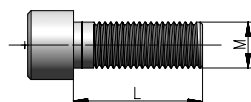
D1	D2	D3	K	F	L										
					22	27	36	46	56	66	76	86	96	116	
22/24	30	35	6	9	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L										
	40	60	80	100	120	140	160	180	200	240	
30	-	-	-	-	-	-	-	-	-	-	-

EU-1

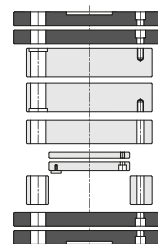
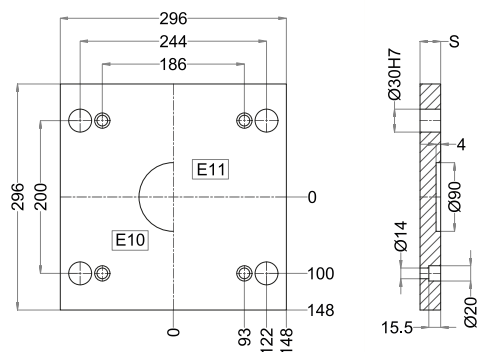


M	L																			
	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180
12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Order example

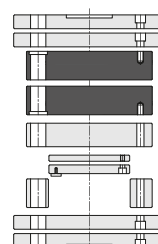
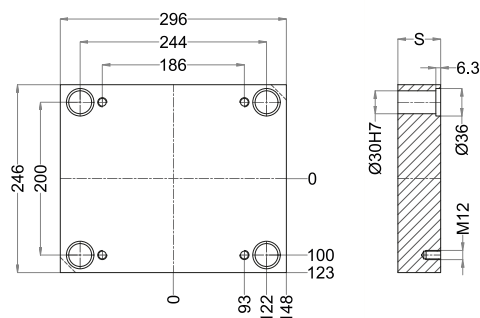
E20 190 x 246 x 56 1.1730
E30 296 x 446 x 96 TOOLOX 33
E40 446 x 596 x 136 ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
27
36

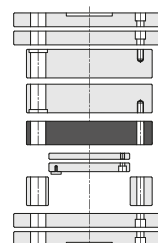
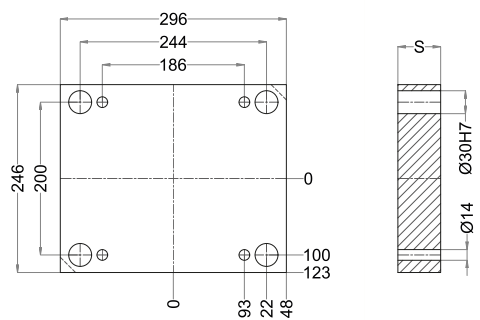
E20



1.1730
ROYALLOY
S
27
36
46
56
66
76
86
96
116

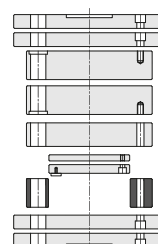
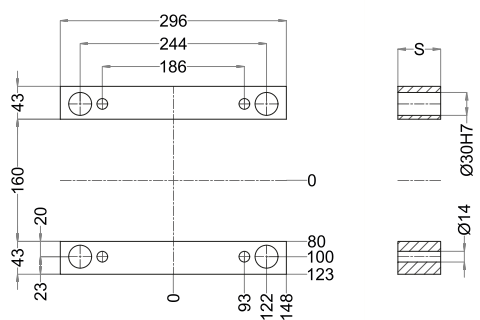
TOOLOX 33
S
27
36
46
56
66
76
86
96
116

E30



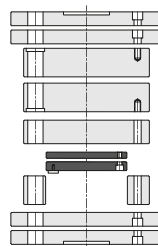
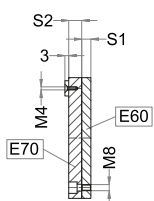
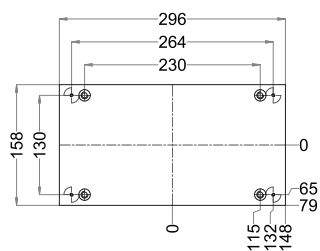
1.1730
ROYALLOY
S
36
46
56
76

E40



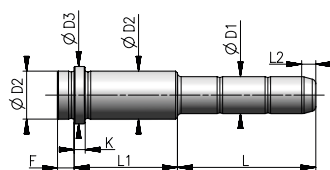
1.1730
ROYALLOY
S
56
76
96
116

E60+E70



1.1730
ROYALLOY
S₁ - 12
S₂ - 17
S₂ - 22

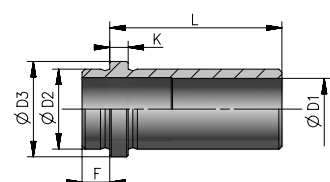
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																	
							35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
22/24	30	35	6	9	7	22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
56	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
66	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
96	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
116	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

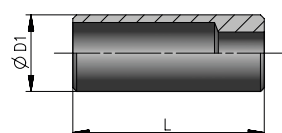
246

EBU-ISH



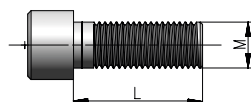
D1	D2	D3	K	F	L											
					22	27	36	46	56	66	76	86	96	116		
22/24	30	35	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	240		
30	-	-	-	-	-	-	-	-	-	-	-	-

EU-1



M	L																			
	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180
12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

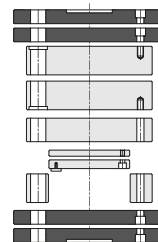
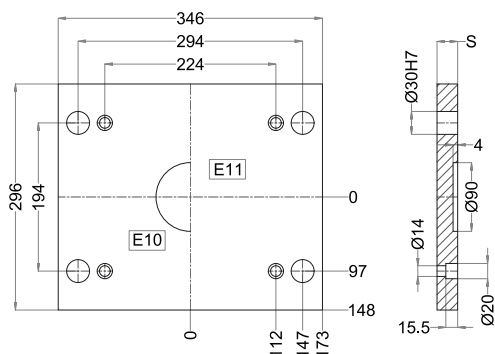
Order example

E20
E30
E40

190 x 246 x 56
296 x 446 x 96
446 x 596 x 136

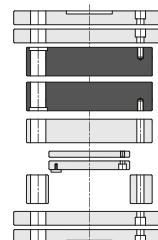
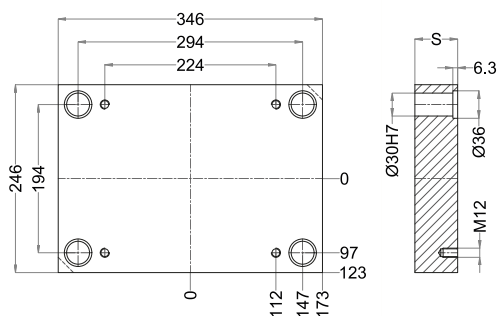
1.1730
TOOLOX 33
ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
27
36

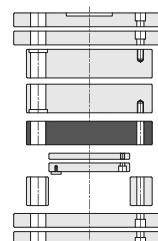
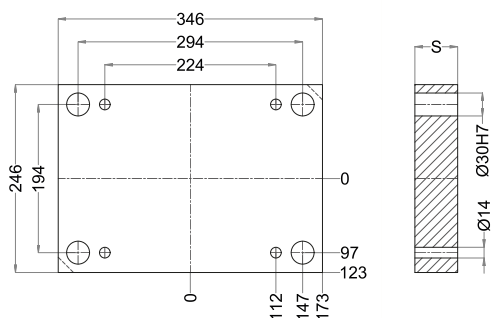
E20



1.1730
ROYALLOY
S
36
46
56
66
76
86
96
116

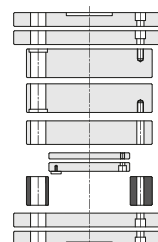
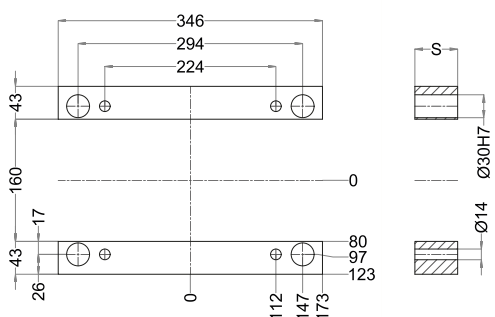
TOOLOX 33
S
36
46
56
66
76
86
96
116

E30



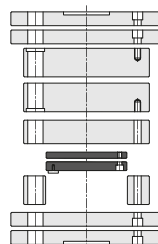
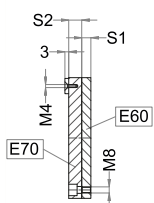
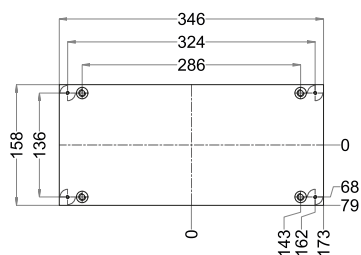
1.1730
ROYALLOY
S
36
46
56
76

E40



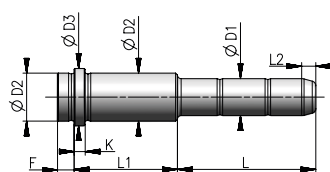
1.1730
ROYALLOY
S
56
66
76
96
116

E60+E70



1.1730
ROYALLOY
S₁ - 17
S₂ - 22

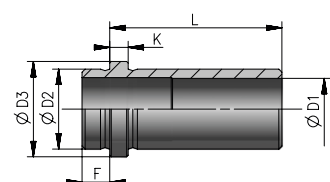
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																	
							35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
22/24	30	35	6	9	7	22	-		-		-			-			-							
						27	-	-		-		-		-		-					-	-	-	-
						36	-		-		-		-		-			-			-	-	-	-
						46	-	-		-		-		-		-					-	-		
						56	-		-		-		-		-						-	-		
						66	-		-		-		-							-				
						76			-		-		-		-				-					
						86			-		-		-					-						
						96			-		-		-		-									
						116					-				-					-				

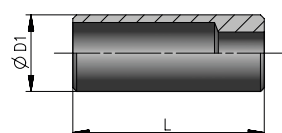
246

EBU-ISH



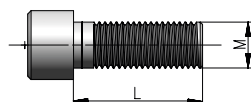
D1	D2	D3	K	F	L										
					22	27	36	46	56	66	76	86	96	116	
22/24	30	35	6	9	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L									
	40	60	80	100	120	140	160	180	200	240
30	-	-	-	-	-	-	-	-	-	-

EU-1

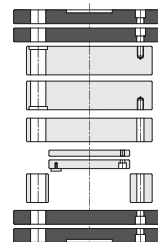
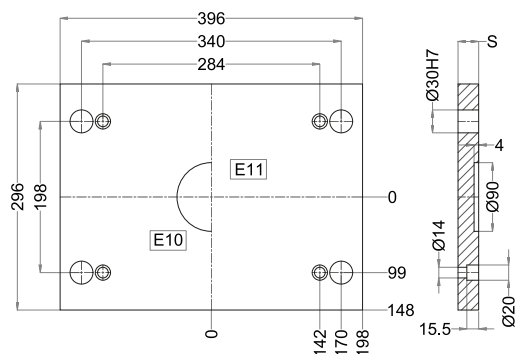


M	L																							
	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	190	200	220	240
12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Order example

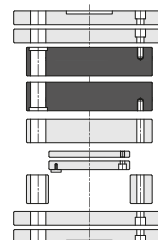
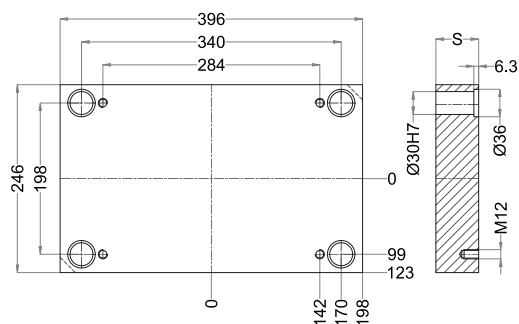
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
36

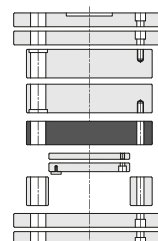
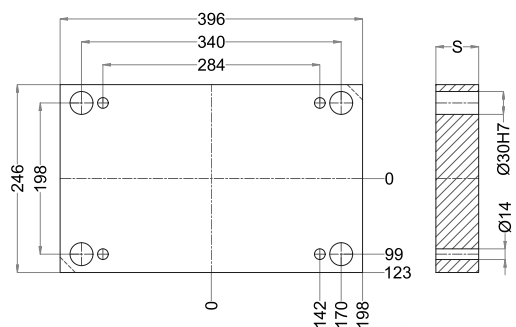
E20



1.1730
ROYALLOY
S
36
46
56
66
76
96
116

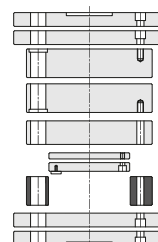
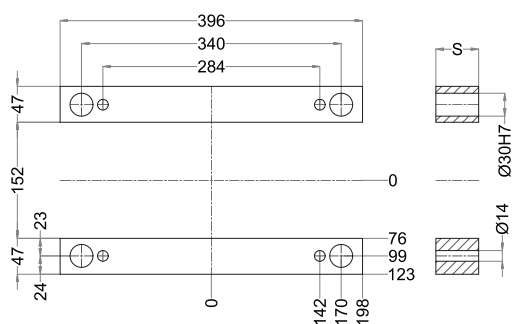
TOOLOX 33
S
36
46
56
66
76
96
116

E30



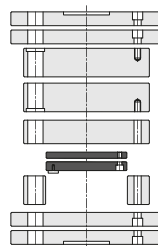
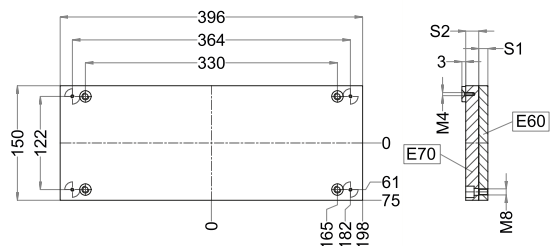
1.1730
ROYALLOY
S
36
56
76

E40



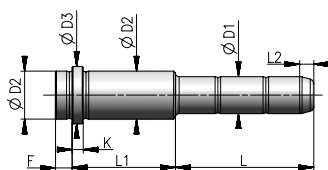
1.1730
ROYALLOY
S
56
66
76
96
116

E60+E70



1.1730
ROYALLOY
S₁ - 17
S₂ - 22

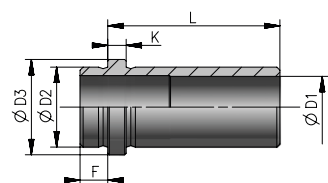
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																	
							35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
22/24	30	35	6	9	7	22	-		-		-			-			-							
27						27	-	-		-		-		-		-					-	-	-	-
36						36	-		-		-		-		-			-			-	-	-	-
46						46	-	-		-		-		-		-					-	-		
56						56	-		-		-		-		-						-	-		
66						66	-		-		-		-							-				
76						76			-		-		-		-				-					
86						86			-		-		-					-						
96						96			-		-		-			-								
116						116					-				-					-				

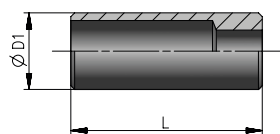
246

EBU-ISH



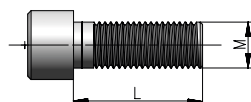
D1	D2	D3	K	F	L										
					22	27	36	46	56	66	76	86	96	116	
22/24	30	35	6	9	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L									
	40	60	80	100	120	140	160	180	200	240
30	-	-	-	-	-	-	-	-	-	-

EU-1

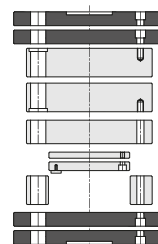
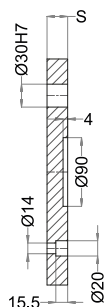
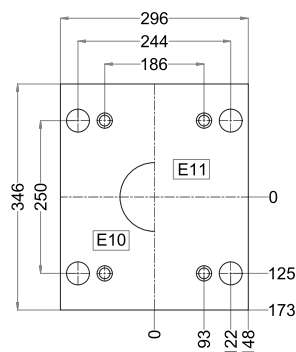


M	L																							
	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	190	200	220	240
12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Order example

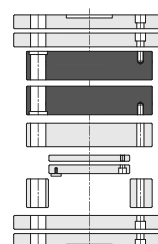
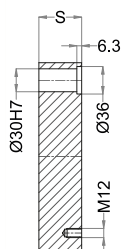
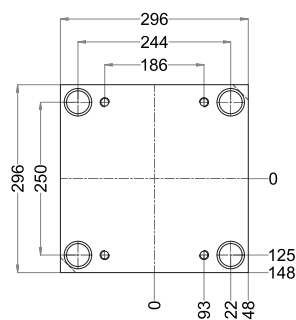
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
27
36

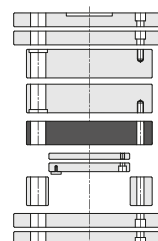
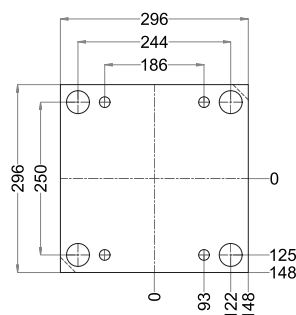
E20



1.1730
ROYALLOY
S
27
36
46
56
66
76
86
96
116

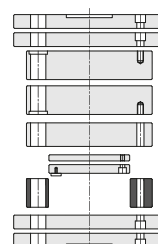
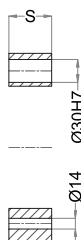
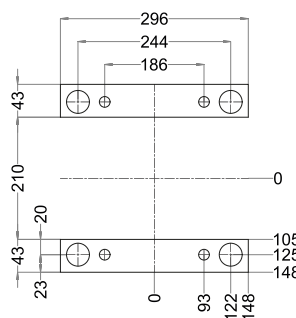
TOOLOX 33
S
27
36
46
56
66
76
86
96
116

E30



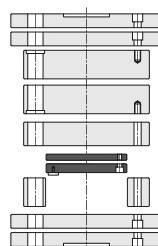
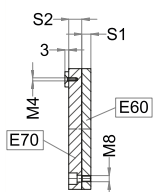
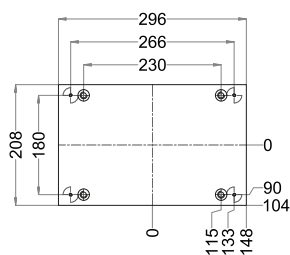
1.1730
ROYALLOY
S
36
46
56
76

E40



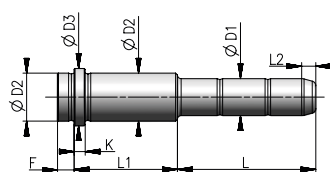
1.1730
ROYALLOY
S
56
76
96

E60+E70



1.1730
ROYALLOY
S₁ - 12
S₂ - 17
S₂ - 22

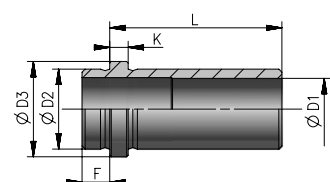
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																			
							35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285		
22/24	30	35	6	9	7	22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
						27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
						36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
						46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
						56	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
						66	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
						76	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
						86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
						96	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
						116	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

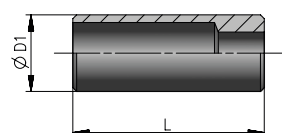
296

EBU-ISH



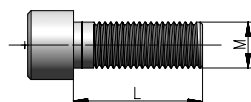
D1	D2	D3	K	F	L									
					22	27	36	46	56	66	76	86	96	116
22/24	30	35	6	9	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L									
	40	60	80	100	120	140	160	180	200	240
30	-	-	-	-	-	-	-	-	-	-

EU-1

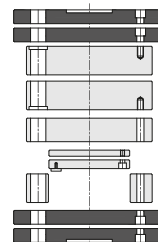
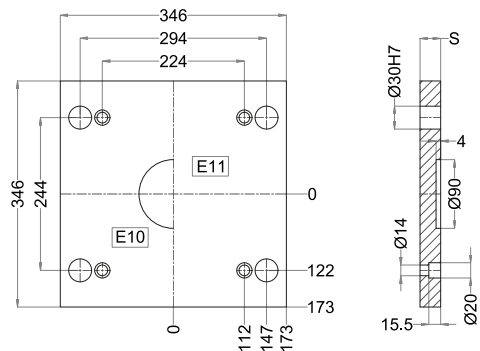


M	L																							
	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	190	200	220	240
12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Order example

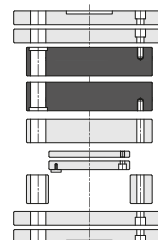
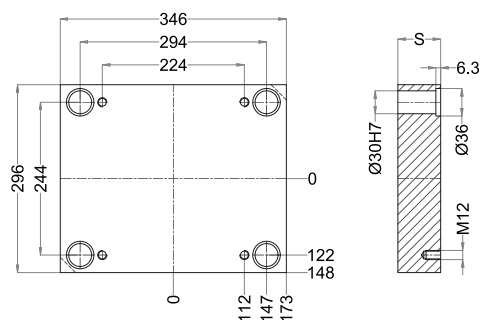
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
36

E20

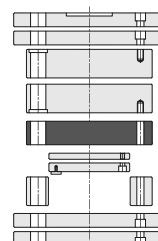
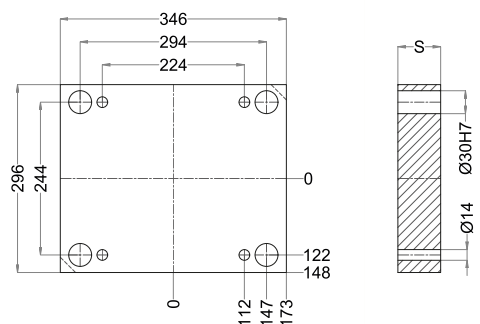


1.1730
ROYALLOY
S
27
36
46
56
66
76
86
96
116
136

TOOLOX 33
S
27
36
46
56
66
76
86
96
116

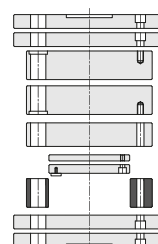
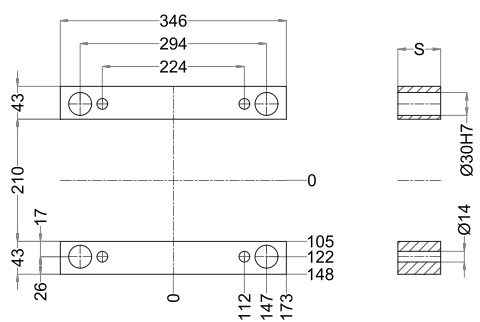
1.2738
S
136

E30



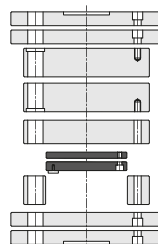
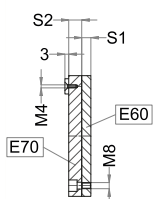
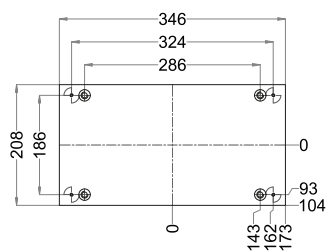
1.1730
ROYALLOY
S
36
46
56
76

E40



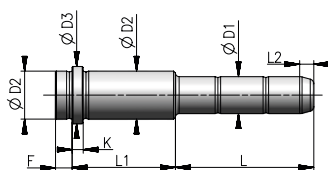
1.1730
ROYALLOY
S
56
76
96
116

E60+E70



1.1730
ROYALLOY
S₁ - 17
S₂ - 22

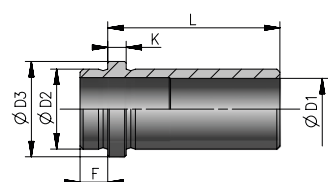
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																	
							35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
22/24	30	35	6	9	7	22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
56	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
66	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
96	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
116	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

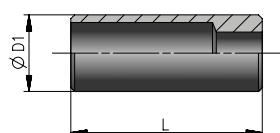
296

EBU-ISH



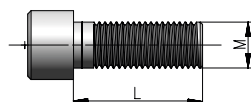
D1	D2	D3	K	F	L										
					22	27	36	46	56	66	76	86	96	116	
22/24	30	35	6	9	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L									
	40	60	80	100	120	140	160	180	200	240
30	-	-	-	-	-	-	-	-	-	-

EU-1

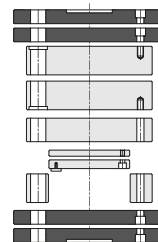
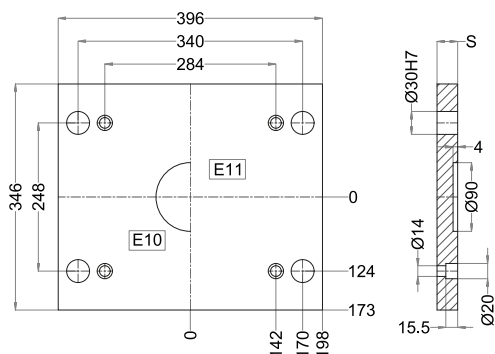


M	L																							
	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	190	200	220	240
12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Order example

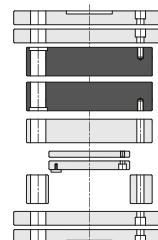
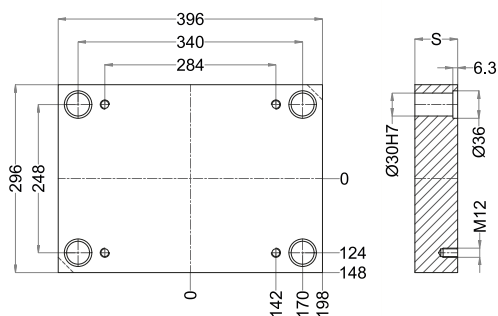
E20 190 x 246 x 56 1.1730
E30 296 x 446 x 96 TOOLOX 33
E40 446 x 596 x 136 ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
36

E20

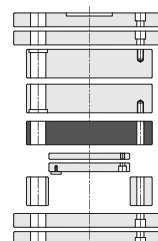
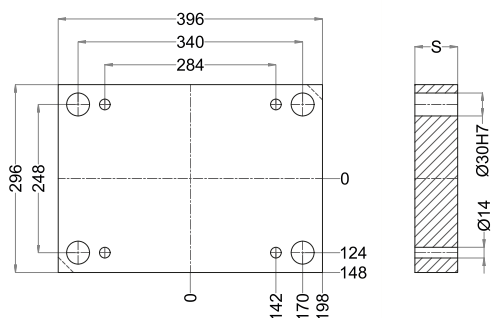


1.1730
ROYALLOY
S
36
46
56
66
76
86
96
116
136

TOOLOX 33
S
36
46
56
66
76
86
96
116

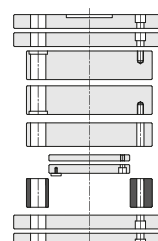
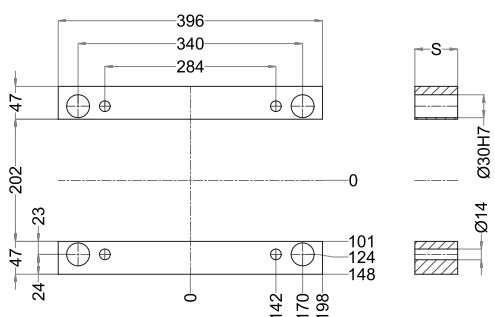
1.2738
S
136

E30



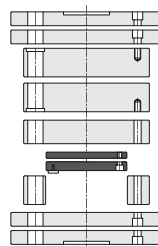
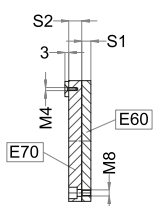
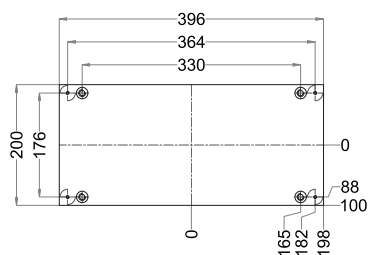
1.1730
ROYALLOY
S
36
56
76

E40



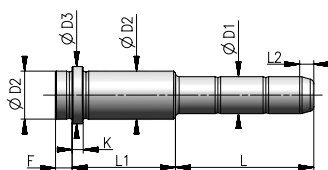
1.1730
ROYALLOY
S
66
76
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 17
S₂ - 22

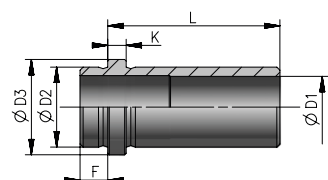
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																	
							35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
22/24	30	35	6	9	7	22	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
56	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
66	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
76	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
96	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
116	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

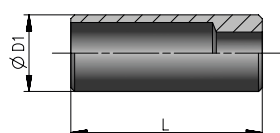
296

EBU-ISH



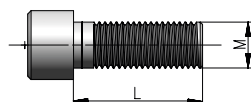
D1	D2	D3	K	F	L										
					22	27	36	46	56	66	76	86	96	116	
22/24	30	35	6	9	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L									
	40	60	80	100	120	140	160	180	200	240
30	-	-	-	-	-	-	-	-	-	-

EU-1

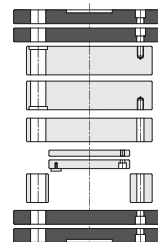
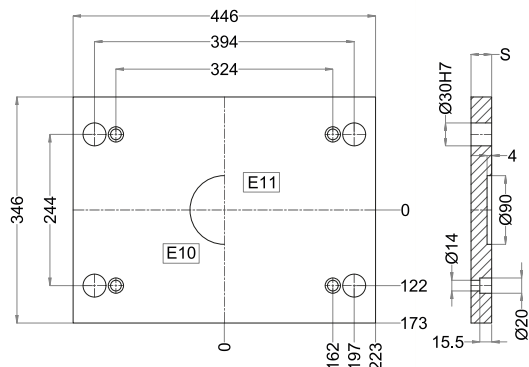


M	L																							
	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	190	200	220	240
12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Order example

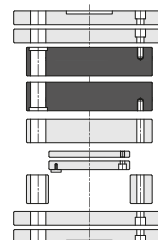
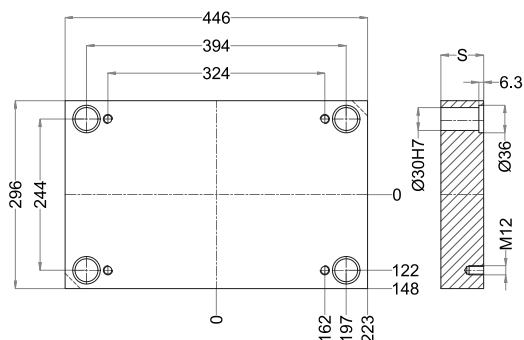
E20 190 x 246 x 56 1.1730
E30 296 x 446 x 96 TOOLOX 33
E40 446 x 596 x 136 ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
36

E20

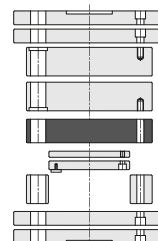
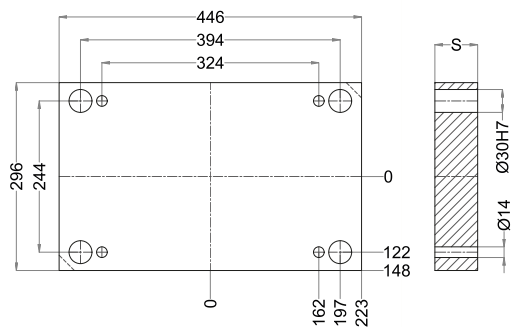


1.1730
ROYALLOY
S
36
46
56
66
76
86
96
116
136

TOOLOX 33
S
36
46
56
66
76
86
96
116

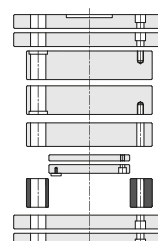
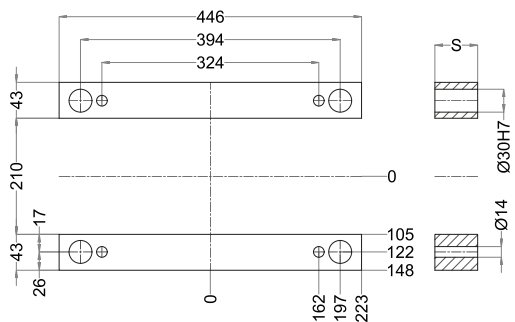
1.2738
S
136

E30



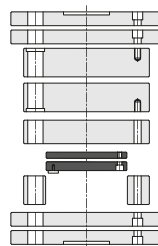
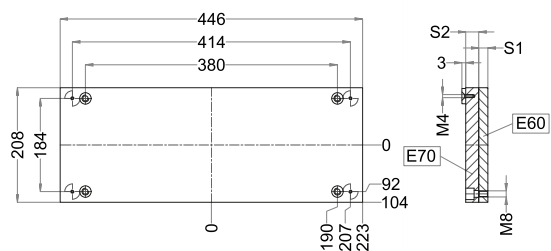
1.1730
ROYALLOY
S
36
56
76

E40



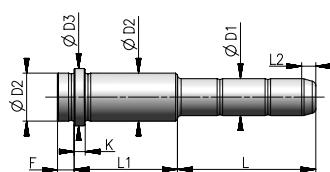
1.1730
ROYALLOY
S
66
76
96
116

E60+E70



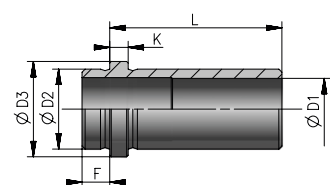
1.1730
ROYALLOY
S₁ - 17
S₂ - 22

ECO-1SH

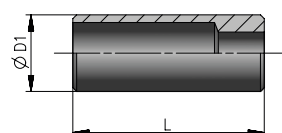


D1 D2 D3 K F L2 L1							L																		
							35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285	
22/24	30	35	6	9	7	22	-		-		-			-			-								
	27	-	-			27	-	-		-		-		-		-					-	-	-	-	
	36	-				36	-		-		-		-		-			-			-	-	-	-	
	46	-	-			46	-	-		-		-		-		-					-	-			
	56	-				56	-		-		-		-		-						-	-			
	66	-				66	-		-		-		-							-					
	76					76		-		-		-		-		-			-						
	86					86		-		-		-						-							
	96					96		-		-		-				-									
	116					116				-				-						-					

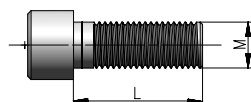
EBU-1SH

[illegible]

EZP-1H

[illegible]

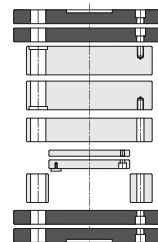
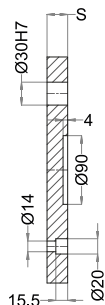
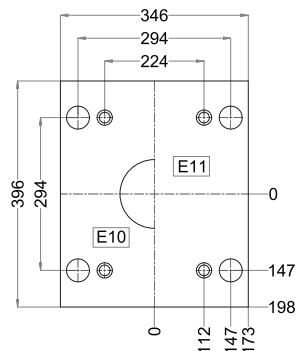
EV-1

[illegible]

Order example

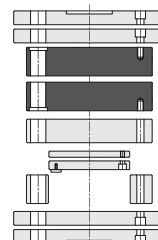
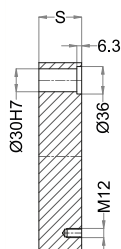
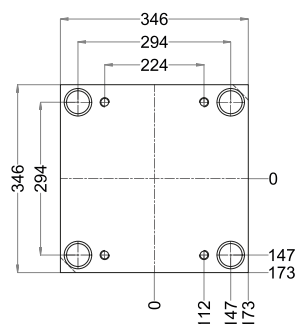
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
36

E20

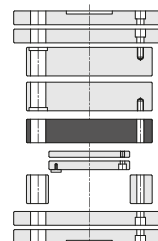
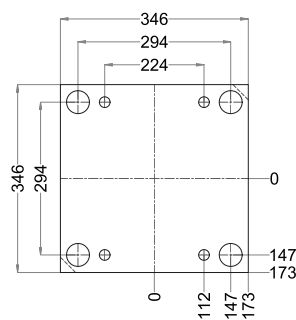


1.1730
ROYALLOY
S
36
46
56
66
76
86
96
116
136

TOOLOX 33
S
36
46
56
66
76
86
96
116

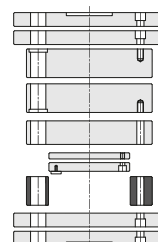
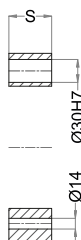
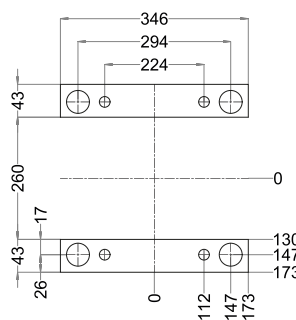
1.2738
S
136

E30



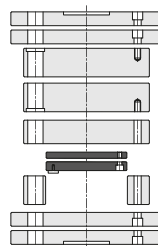
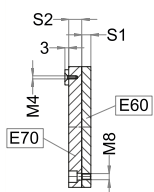
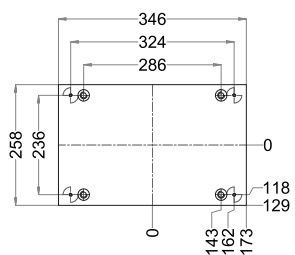
1.1730
ROYALLOY
S
36
46
56
76

E40



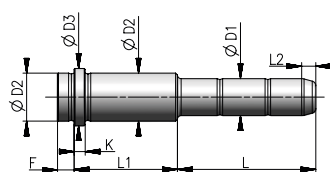
1.1730
ROYALLOY
S
56
76
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 17
S₂ - 22

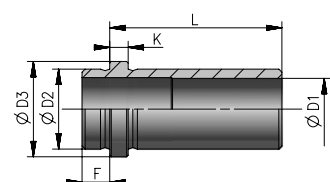
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																	
							35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
22/24	30	35	6	9	7	22	-		-		-			-			-							
						27	-	-		-		-		-		-					-	-	-	-
						36	-		-		-		-		-			-			-	-	-	-
						46	-	-		-		-		-		-					-	-		
						56	-		-		-		-		-						-	-		
						66	-		-		-		-							-				
						76			-		-		-		-				-					
						86			-		-		-					-						
						96			-		-		-			-								
						116					-				-					-				

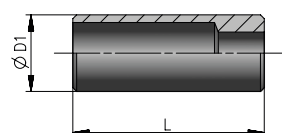
346

EBU-ISH



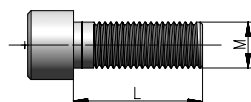
D1	D2	D3	K	F	L										
					22	27	36	46	56	66	76	86	96	116	
22/24	30	35	6	9	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L									
	40	60	80	100	120	140	160	180	200	240
30	-	-	-	-	-	-	-	-	-	-

EU-1

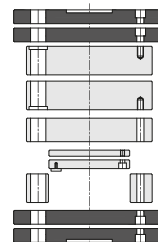
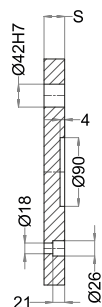
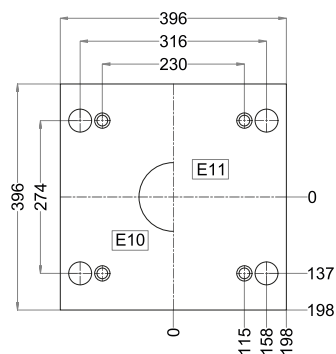


M	L																							
	20	25	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	180	190	200	220	240
12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Order example

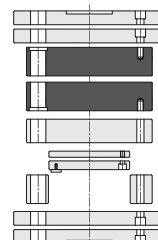
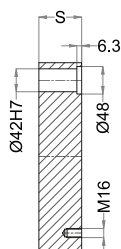
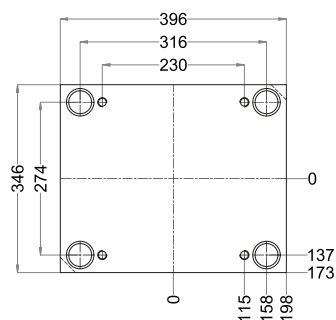
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
36

E20

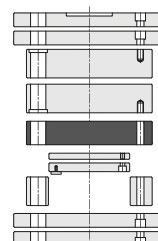
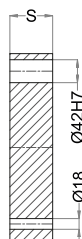
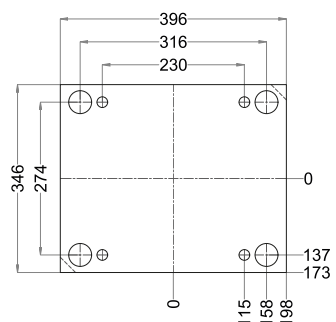


1.1730
ROYALLOY
S
56
66
76
86
96
116
136

TOOLOX 33
S
56
66
76
86
96
116

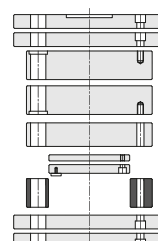
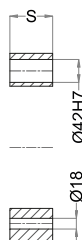
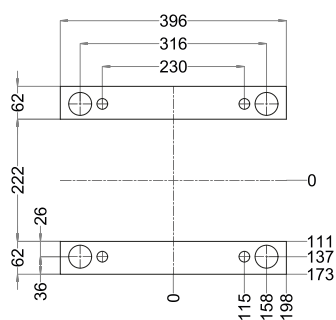
1.2738
S
136

E30



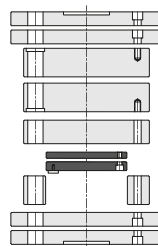
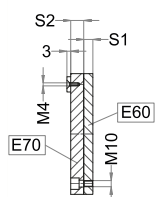
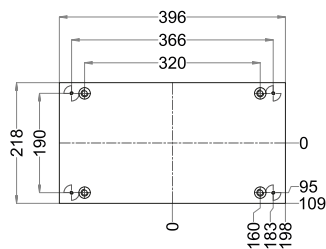
1.1730
ROYALLOY
S
46
56
76

E40



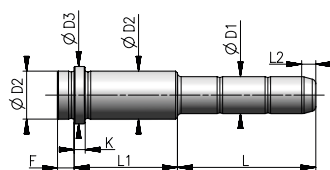
1.1730
ROYALLOY
S
76
96
116
136

E60+E70



1.1730
ROYALLOY
S1 - 17
S2 - 22

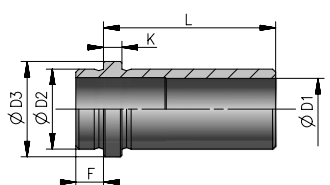
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																											
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295									
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-									
						36	-		-			-		-			-							-	-									
						46	-		-		-	-		-				-						-	-									
						56	-		-		-		-	-		-			-					-		-								
						66	-		-		-		-	-		-			-					-		-								
						76	-		-		-		-			-							-											
						86	-		-		-		-	-		-							-											
						96	-		-		-		-			-					-													
						116			-				-	-		-																		
						136					-		-			-																		
						156							-	-		-																		

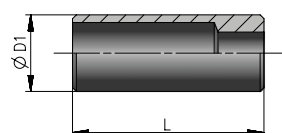
346

EBU-1SH



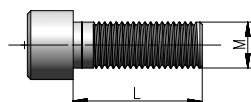
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

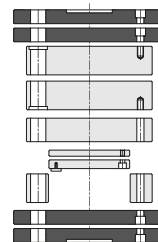
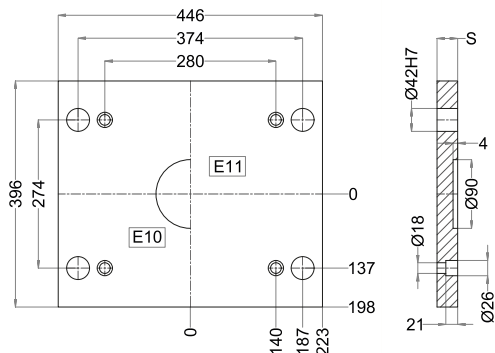


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

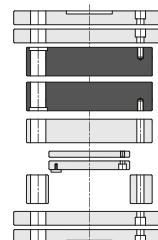
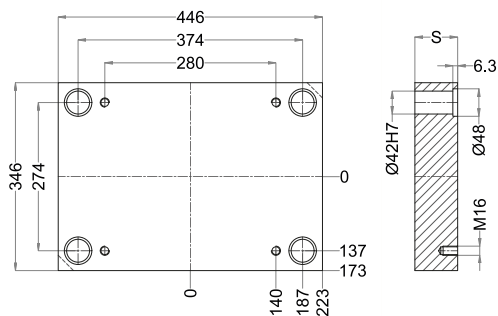
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
36

E20

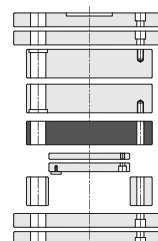
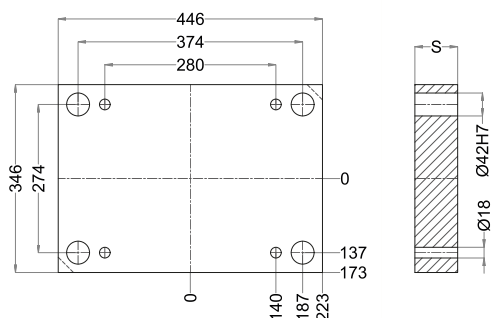


1.1730
ROYALLOY
S
46
56
66
76
96
116
136

TOOLOX 33
S
46
56
66
76
96
116

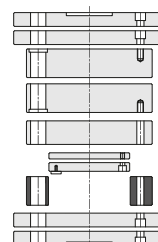
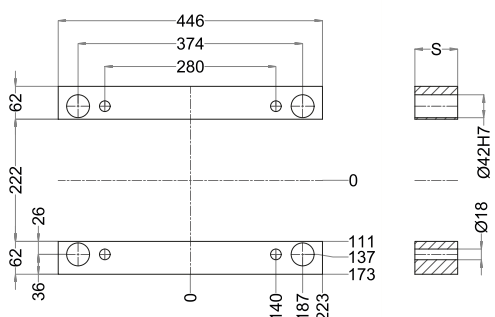
1.2738
S
136
156

E30



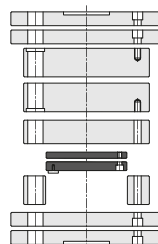
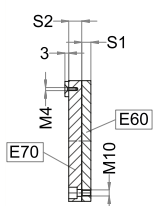
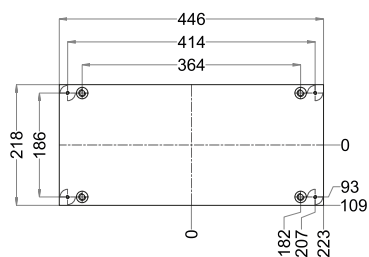
1.1730
ROYALLOY
S
46
56
76

E40



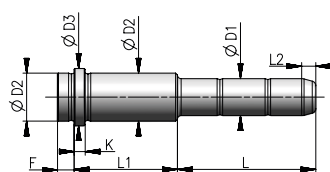
1.1730
ROYALLOY
S
76
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 17
S₂ - 22

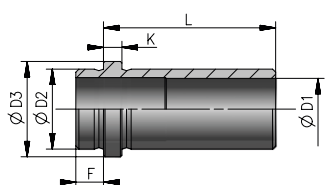
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																											
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295									
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-									
						36	-		-			-		-			-							-	-									
						46	-		-		-		-		-			-						-	-									
						56	-		-		-		-		-				-					-		-								
						66	-		-		-		-		-				-					-		-								
						76	-		-		-		-		-		-						-											
						86	-		-		-		-		-		-						-											
						96	-		-		-		-		-		-				-													
						116			-				-		-		-																	
						136					-		-		-		-																	
						156							-		-		-																	

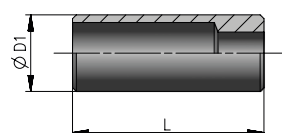
346

EBU-ISH



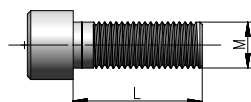
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

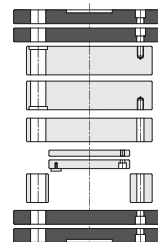
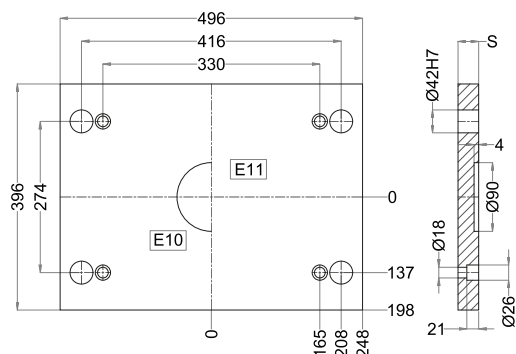


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

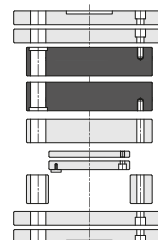
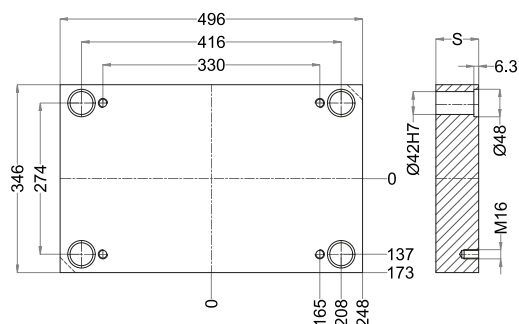
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
36

E20

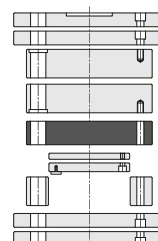
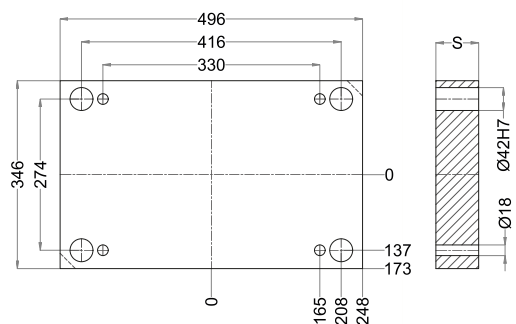


1.1730
ROYALLOY
S
56
66
76
96
116
136

TOOLOX 33
S
46
56
66
76
96
116

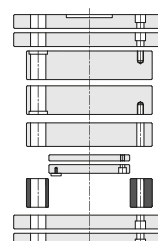
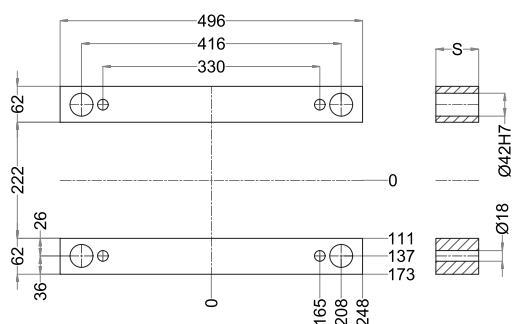
1.2738
S
136
156

E30



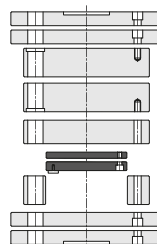
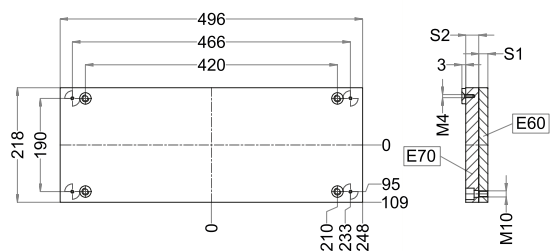
1.1730
ROYALLOY
S
46
56
76

E40



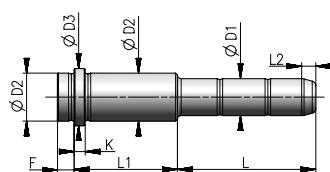
1.1730
ROYALLOY
S
76
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 17
S₂ - 22

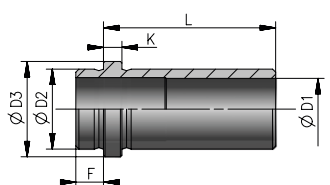
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																											
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295									
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-									
36							-		-			-		-			-							-	-									
46							-		-		-		-		-			-						-	-									
56							-		-			-		-		-			-					-		-								
66							-		-			-		-		-			-					-		-								
76							-		-			-		-			-							-		-								
86							-		-			-		-			-							-		-								
96							-		-			-		-			-				-					-								
116									-				-		-		-																	
136											-		-				-																	
156													-		-		-																	

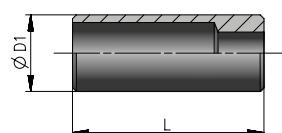
346

EBU-ISH



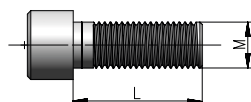
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

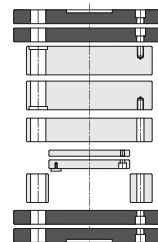
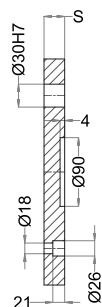
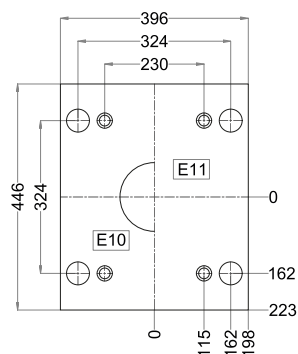


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

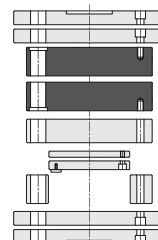
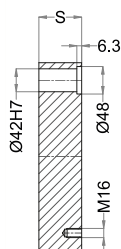
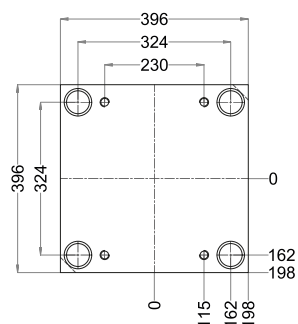
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
36

E20



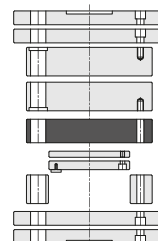
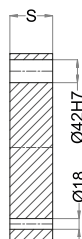
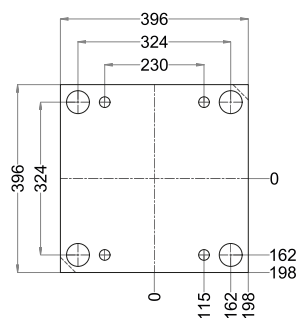
1.1730
ROYALLOY
S

TOOLOX 33
S

1.2738
S

56	46	136
66	56	156
76	66	
86	76	
96	86	
116	96	
136	116	

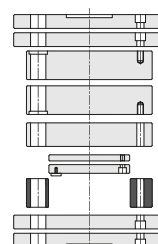
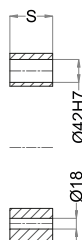
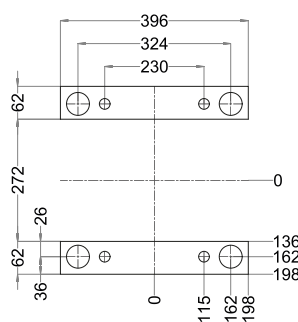
E30



1.1730
ROYALLOY
S

46
56
76

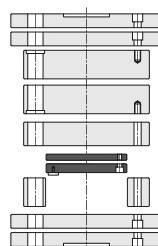
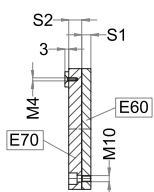
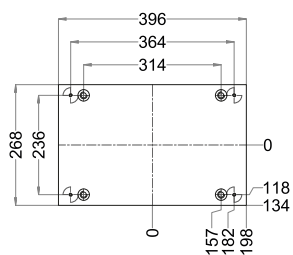
E40



1.1730
ROYALLOY
S

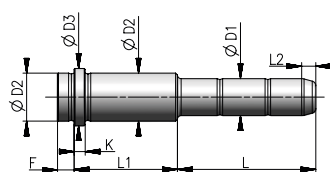
76
96
116
136

E60+E70



1.1730
ROYALLOY
S1 - 17
S2 - 22

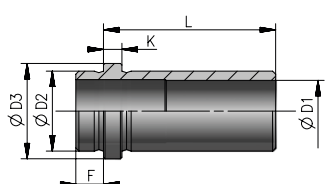
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																											
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295									
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-									
						36	-		-			-		-			-							-	-									
						46	-		-		-		-		-			-						-	-									
						56	-		-		-		-		-				-					-		-								
						66	-		-		-		-		-				-					-		-								
						76	-		-		-		-		-		-						-											
						86	-		-		-		-		-		-						-											
						96	-		-		-		-		-		-				-													
						116			-				-		-		-																	
						136					-		-		-		-																	
						156							-		-		-																	

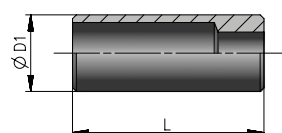
396

EBU-1SH



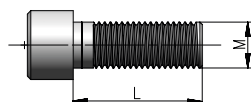
D1	D2	D3	K	F	L										
					27	36	46	56	66	76	86	96	116	136	156
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

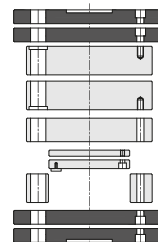
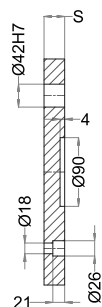
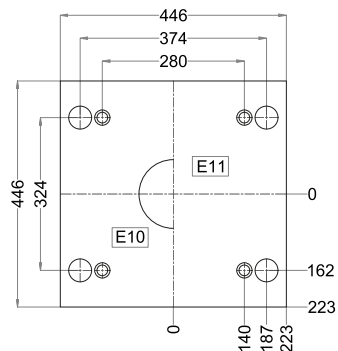


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

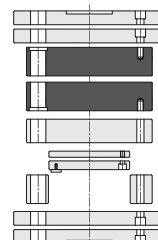
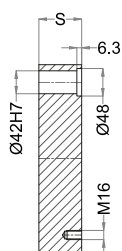
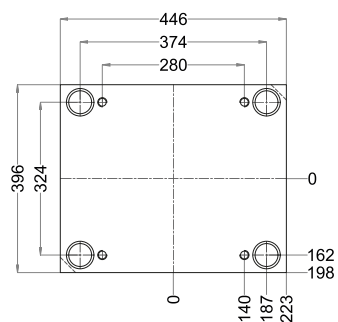
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
36

E20

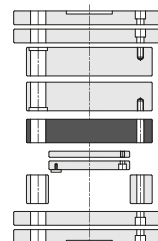
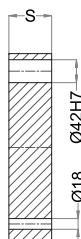
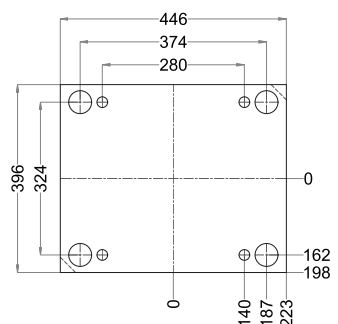


1.1730
ROYALLOY
S
56
66
76
96
116
136

TOOLOX 33
S
46
56
66
76
96
116

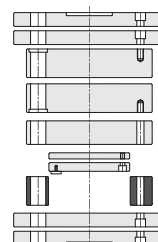
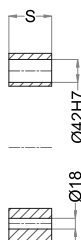
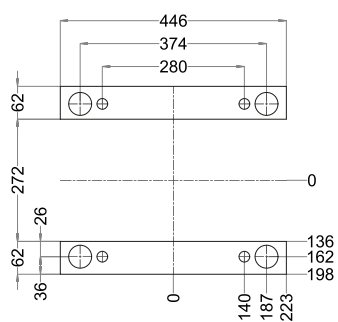
1.2738
S
136
156

E30



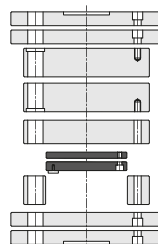
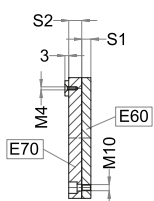
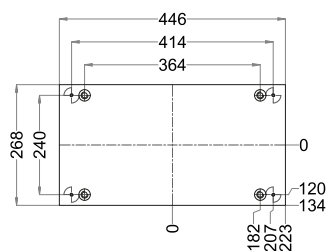
1.1730
ROYALLOY
S
46
56
76

E40



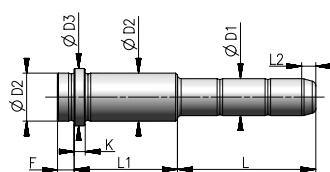
1.1730
ROYALLOY
S
76
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 17
S₂ - 22
S₁ - 22
S₂ - 27

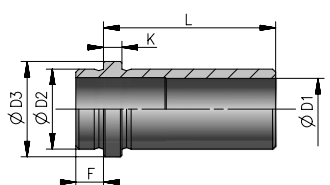
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																			
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295	
30/32	42	47	6	9	7	27	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
						36	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
						46	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
						56	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
						66	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
						76	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
						86	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
						96	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
						116	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
						136	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
						156	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

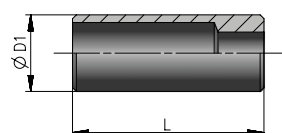
396

EBU-1SH



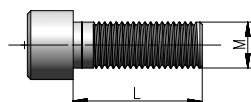
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

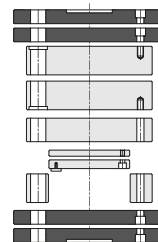
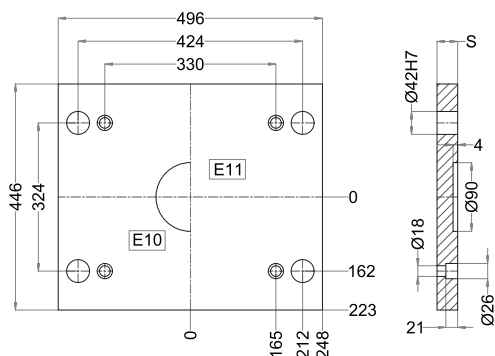


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

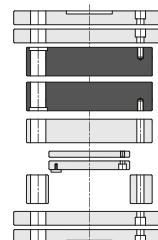
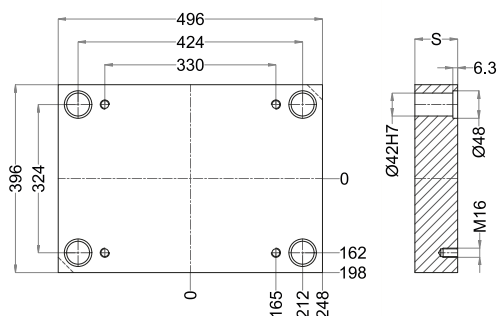
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
36

E20

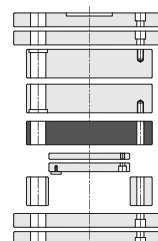
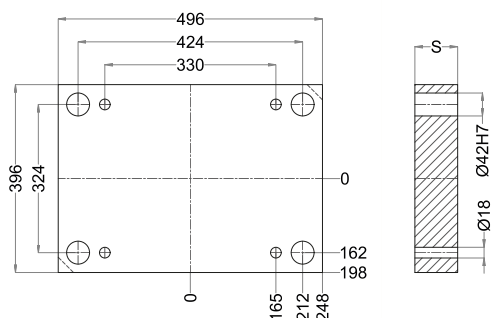


1.1730
ROYALLOY
S
56
66
76
96
116
136

TOOLOX 33
S
46
56
66
76
96
116

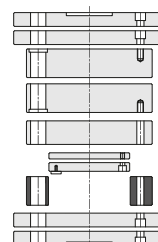
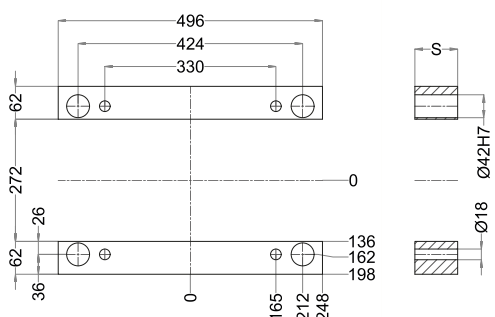
1.2738
S
136
156

E30



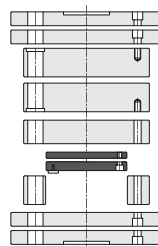
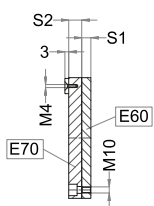
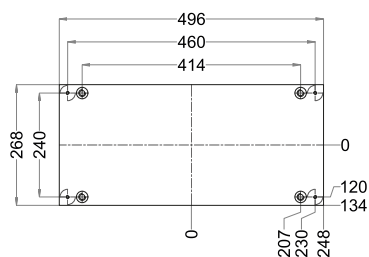
1.1730
ROYALLOY
S
46
56
76

E40



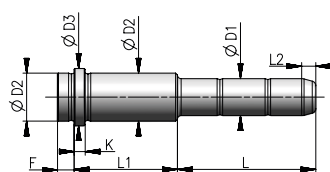
1.1730
ROYALLOY
S
76
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 22
S₂ - 27

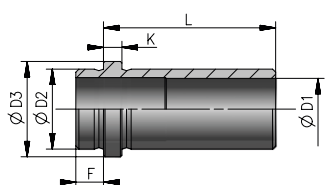
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																											
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295									
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-									
	36		-					-		-		-		-			-								-	-								
	46		-						-		-		-		-			-							-	-								
	56		-						-		-		-		-				-						-			-						
	66		-						-		-		-		-				-						-			-						
	76		-						-		-		-		-			-							-									
	86		-						-		-		-		-			-							-									
	96		-						-		-		-		-						-													
	116								-				-		-			-																
	136										-		-		-			-																
	156												-		-			-																

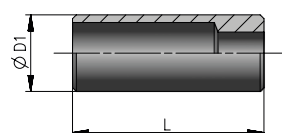
396

EBU-ISH



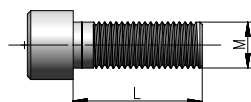
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

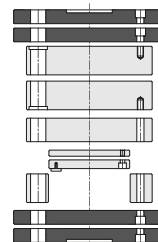
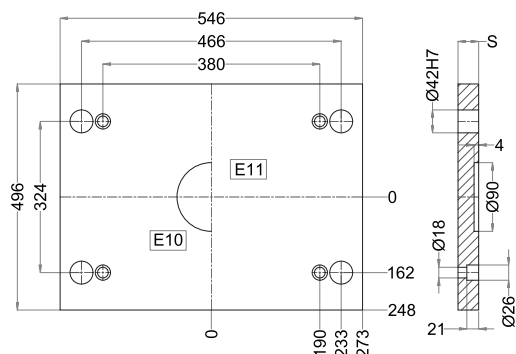


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

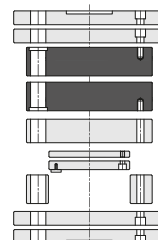
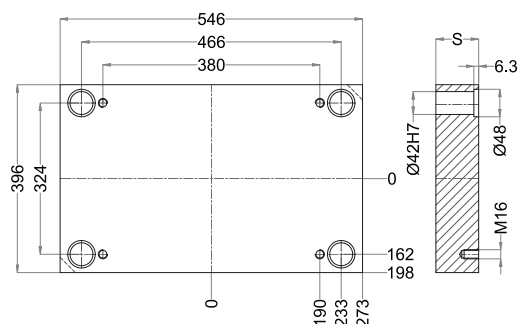
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
36

E20



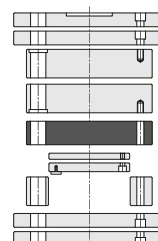
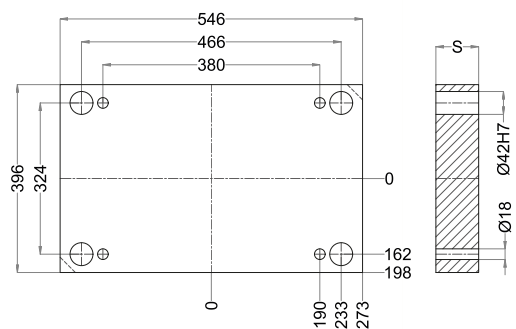
1.1730
ROYALLOY
S

TOOLBOX 33

1.2738

S	S	S
56	46	136
66	56	156
76	66	
96	76	
116	96	
136	116	

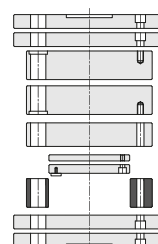
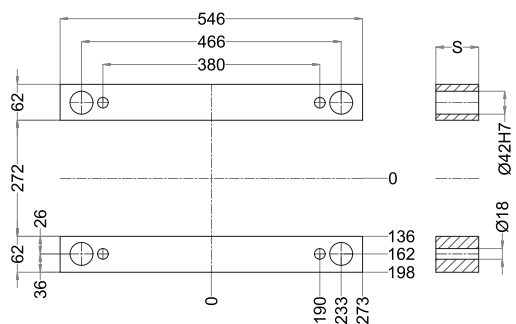
E30



1.1730
ROYALLOY

S
46
56
76

E40

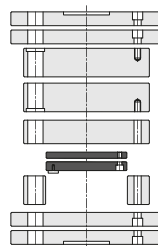
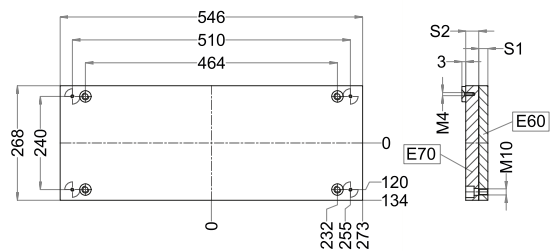


1.1730
ROYALLOY

S
76
96
116
136

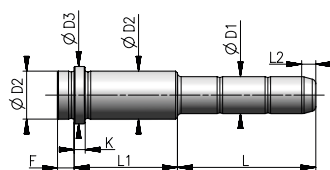
Other materials available on request (1.2085 - 1.2714 - aluminium...)

E60+E70



1.1730
ROYALLOY
S₁ - 17
S₁ - 22
S₂ - 27

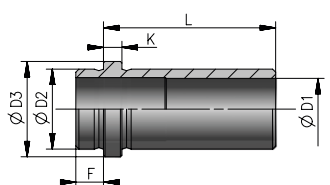
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																		
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-
						36		-		-		-		-			-							-	-
						46	-		-		-		-		-			-						-	-
						56		-		-		-		-		-			-					-	-
						66		-		-		-		-		-			-					-	-
						76		-		-		-		-			-						-		
						86		-		-		-		-			-						-		
						96		-		-		-		-			-				-				
						116				-				-			-								
						136						-		-			-								
						156								-			-								

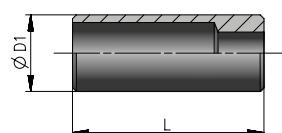
396

EBU-ISH



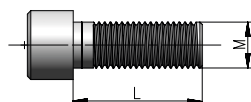
D1	D2	D3	K	F	L										
					27	36	46	56	66	76	86	96	116	136	156
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

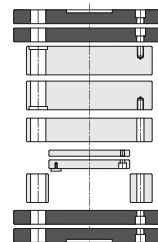
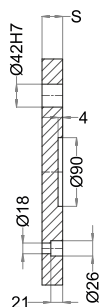
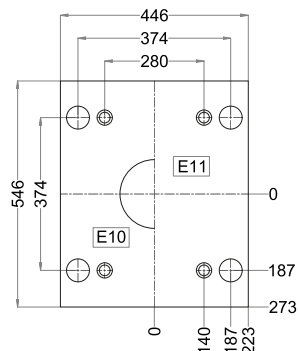


M	L																								
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Order example

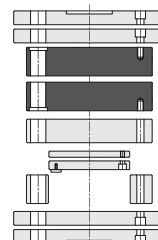
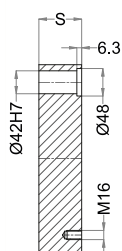
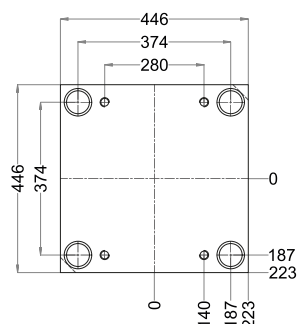
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
46

E20

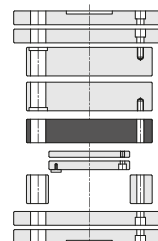
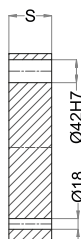
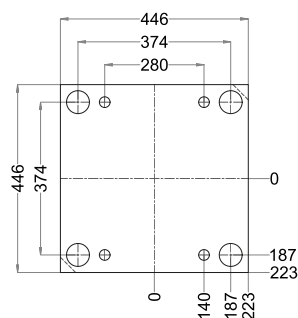


1.1730
ROYALLOY
S
56
66
76
96
116
136

TOOLOX 33
S
46
56
66
76
86
96
116

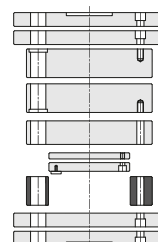
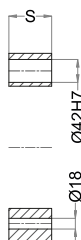
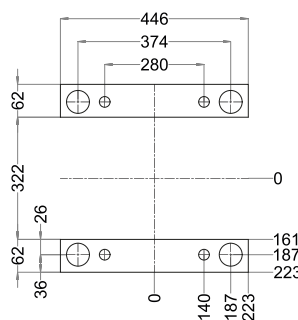
1.2738
S
136
156

E30



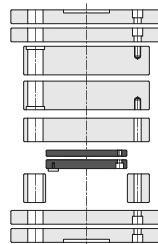
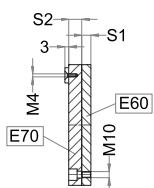
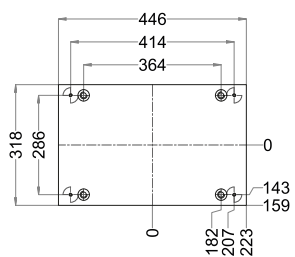
1.1730
ROYALLOY
S
46
56
76

E40



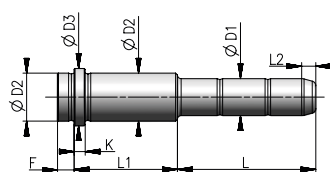
1.1730
ROYALLOY
S
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 17
S₁ - 22
S₂ - 27

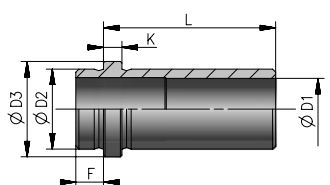
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																											
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295									
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-									
	36		-					-		-		-		-			-								-	-								
	46		-						-		-		-		-			-							-	-								
	56		-						-		-		-		-				-						-		-							
	66		-						-		-		-		-				-						-		-							
	76		-						-		-		-		-			-							-		-							
	86		-						-		-		-		-			-							-		-							
	96		-						-		-		-		-				-			-					-							
	116								-				-		-			-																
	136										-		-		-			-																
	156												-		-			-																

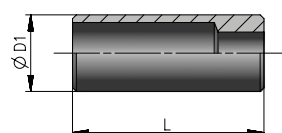
446

EBU-1SH



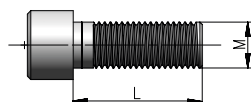
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

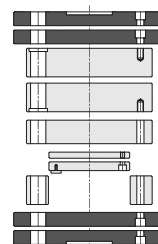
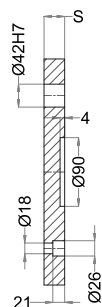
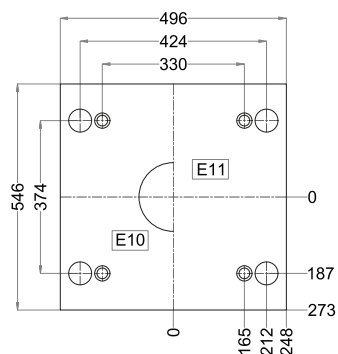


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

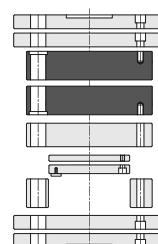
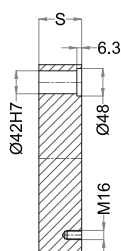
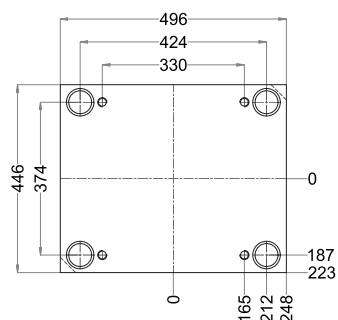
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
46

E20

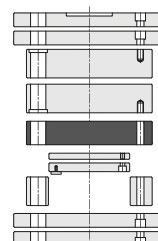
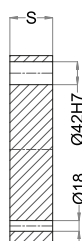
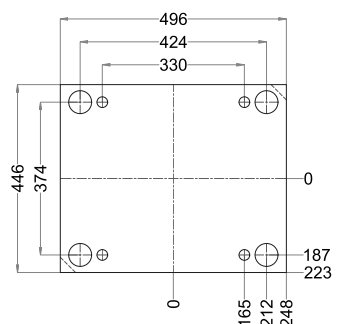


1.1730
ROYALLOY
S
56
66
76
96
116
136

TOOLOX 33
S
46
56
66
76
96
116

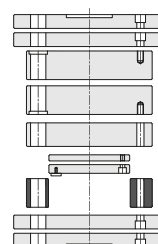
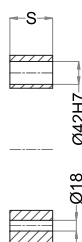
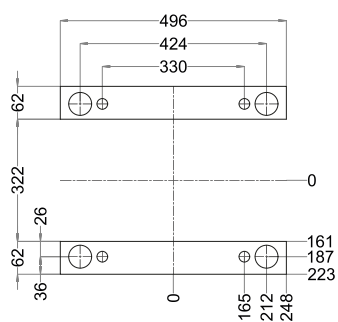
1.2738
S
136
156

E30



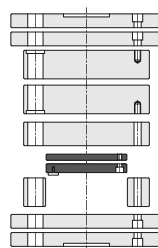
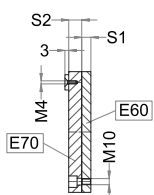
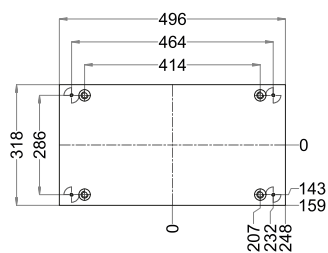
1.1730
ROYALLOY
S
46
56
76

E40



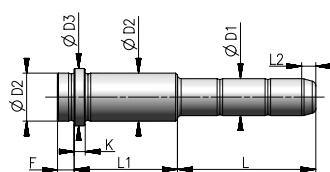
1.1730
ROYALLOY
S
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 22
S₂ - 27

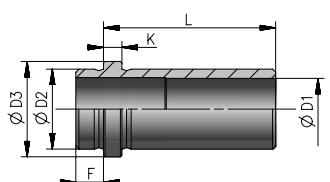
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																											
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295									
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-									
	36						-		-			-		-			-								-	-								
	46						-		-		-		-		-			-							-	-								
	56						-		-			-		-		-			-						-			-						
	66						-		-			-		-		-			-						-			-						
	76						-		-			-		-			-							-										
	86						-		-			-		-			-							-										
	96						-		-			-		-			-				-													
	116								-				-		-		-																	
	136											-		-			-																	
	156													-			-																	

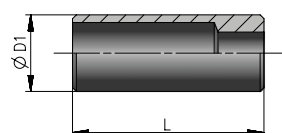
446

EBU-ISH



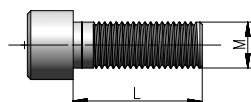
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

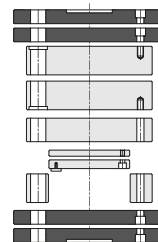
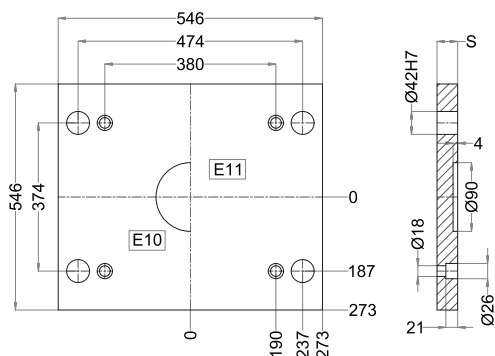


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

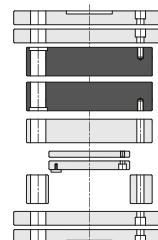
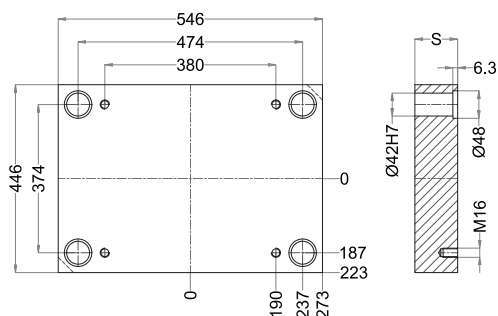
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
46

E20

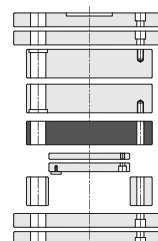
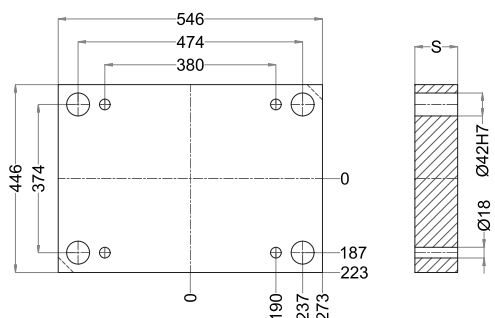


1.1730
ROYALLOY
S
56
66
76
96
116
136

TOOLOX 33
S
46
56
66
76
96
116

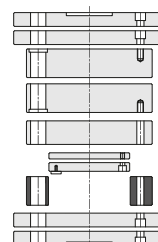
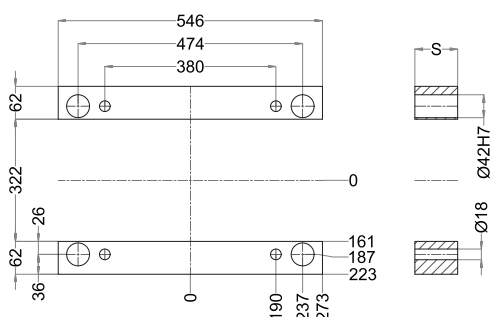
1.2738
S
136
156

E30



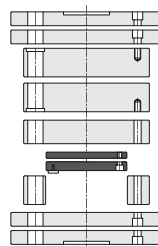
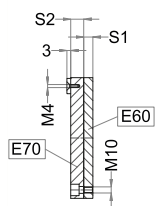
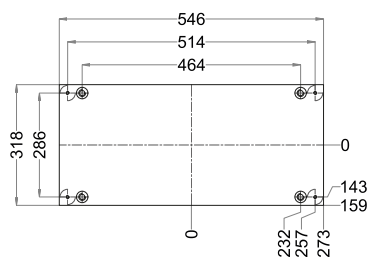
1.1730
ROYALLOY
S
46
56
76

E40



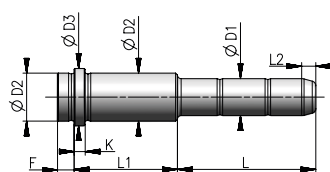
1.1730
ROYALLOY
S
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 22
S₂ - 27

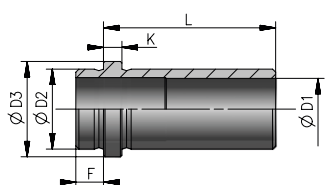
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																											
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295									
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-									
	36		-				36	-		-		-		-			-							-	-									
	46		-				46	-		-		-		-			-							-	-									
	56		-				56	-		-		-		-			-		-					-			-							
	66		-				66	-		-		-		-			-		-					-			-							
	76		-				76	-		-		-		-			-							-										
	86		-				86	-		-		-		-			-							-										
	96		-				96	-		-		-		-			-				-													
	116						116			-				-			-																	
	136						136					-		-			-																	
	156						156							-			-																	

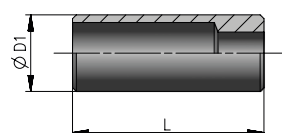
446

EBU-ISH



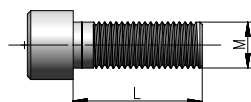
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

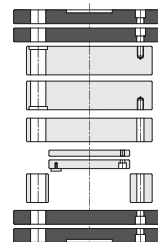
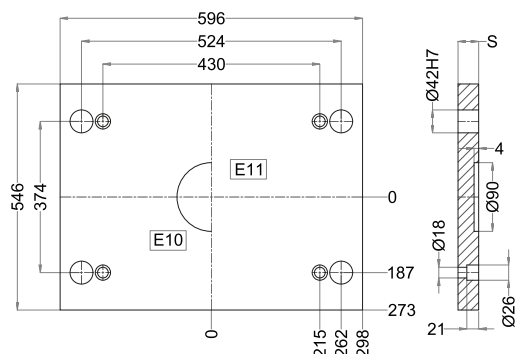


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

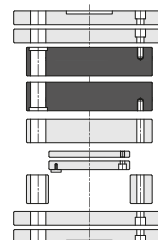
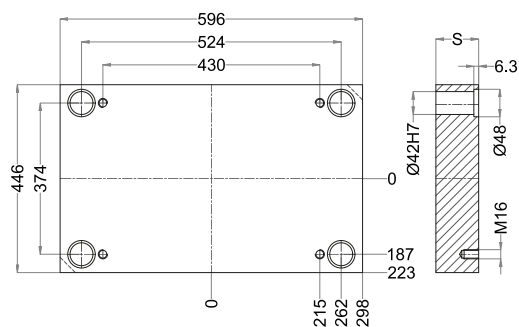
E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

E10 / E11



1.1730
ROYALLOY
S
46

E20

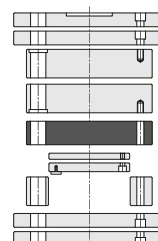
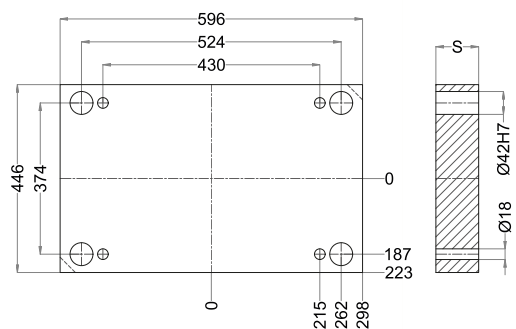


1.1730
ROYALLOY
S
56
66
76
96
116
136

TOOLOX 33
S
46
56
66
76
96
116

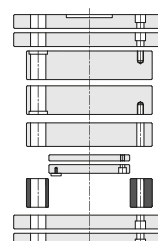
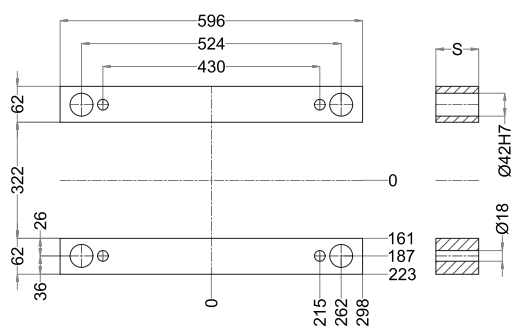
1.2738
S
136
156

E30



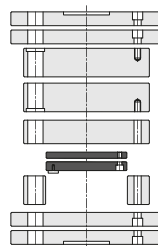
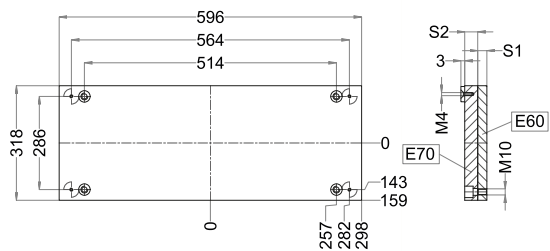
1.1730
ROYALLOY
S
46
56
76

E40



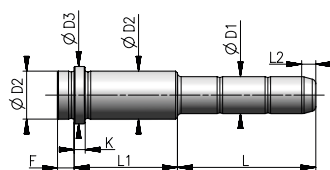
1.1730
ROYALLOY
S
86
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 22
S₂ - 27

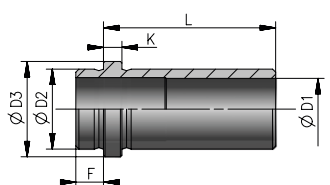
ECO-ISH



D1	D2	D3	K	F	L2	L1	L																											
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295									
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-									
	36						-		-			-		-			-								-	-								
	46						-		-		-		-		-			-							-	-								
	56						-		-			-		-		-			-						-		-							
	66						-		-			-		-		-			-						-		-							
	76						-		-			-		-			-							-										
	86						-		-			-		-			-							-										
	96						-		-			-		-			-				-													
	116								-					-			-																	
	136											-		-			-																	
	156													-			-																	

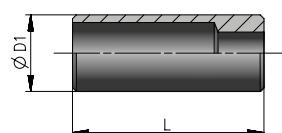
446

EBU-ISH



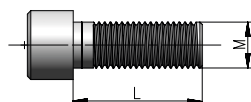
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1



M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

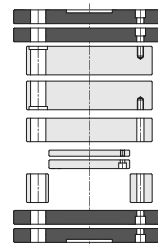
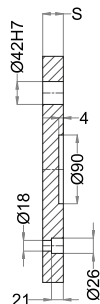
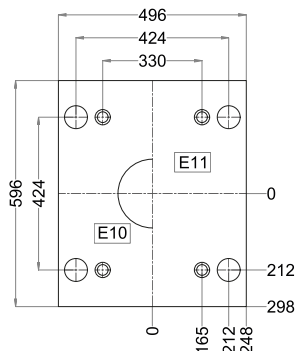
Order example

E20	190 x 246 x 56	1.1730
E30	296 x 446 x 96	TOOLOX 33
E40	446 x 596 x 136	ROYALLOY

496 ÷ 796



E10 / E11

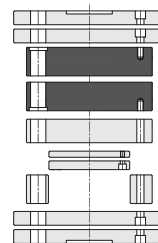
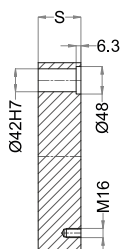
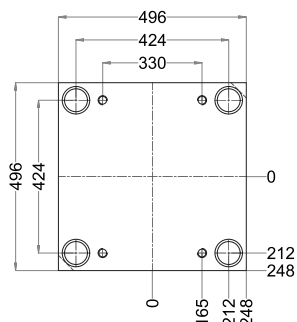


1.1730
ROYALLOY

S

36
46
56

E20



1.1730
ROYALLOY

S

56
66
76
86
96
116
136
156
196

TOOLOX 33

S

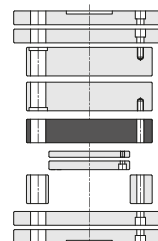
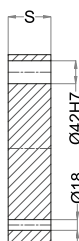
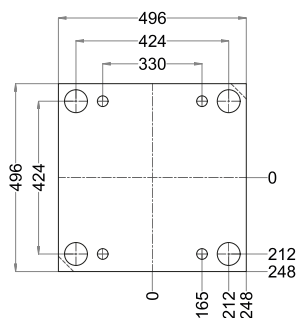
56
66
76
86
96
116

1.2738
1.2311

S

136
156
196

E30

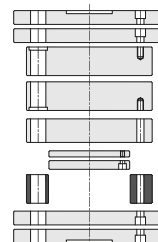
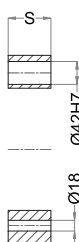
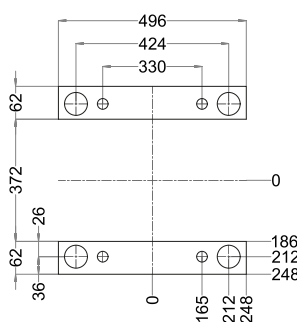


1.1730
ROYALLOY

S

46
56

E40

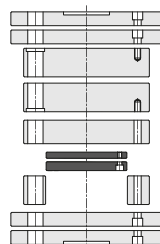
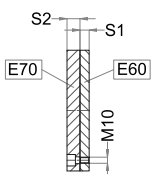
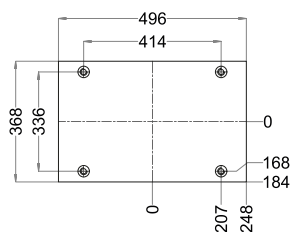


1.1730
ROYALLOY

S

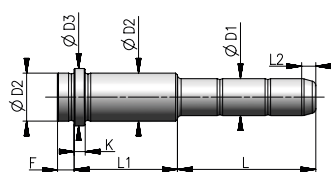
66
76
86
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

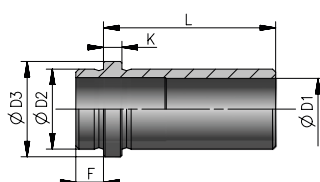
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																		
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-
36							-		-			-		-			-							-	-
46							-		-		-		-		-			-						-	-
56							-		-			-		-		-			-					-	-
66							-		-			-		-					-					-	-
76							-		-			-		-			-						-		
86							-		-			-		-				-					-		
96							-		-			-		-							-				
116									-					-				-							
136												-		-			-								
156														-				-							

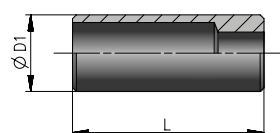
496

EBU-1SH



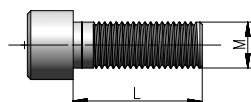
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

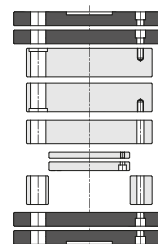
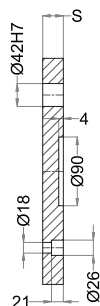
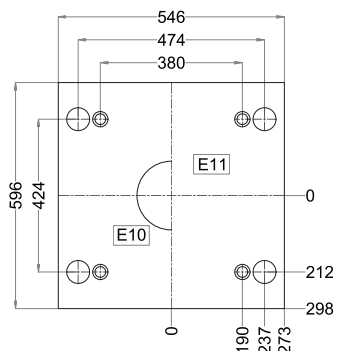


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY

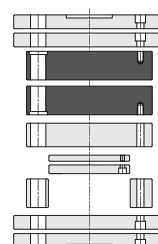
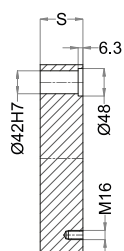
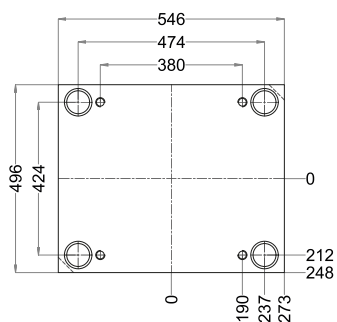
S

36

46

56

E20



1.1730
ROYALLOY

S

56

66

76

86

96

116

136

156

196

TOOLOX 33

S

56

66

76

86

96

116

1.2738
1.2311

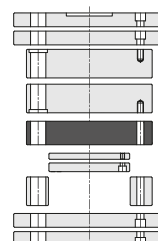
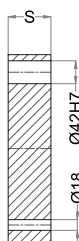
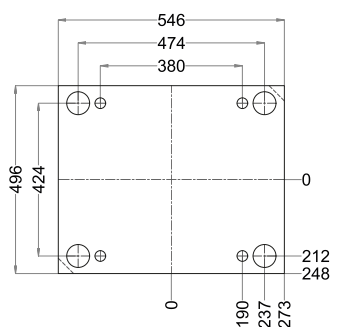
S

136

156

196

E30



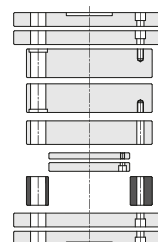
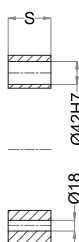
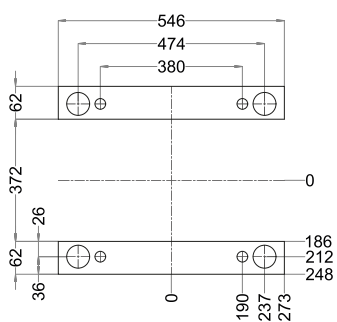
1.1730
ROYALLOY

S

46

56

E40



1.1730
ROYALLOY

S

66

76

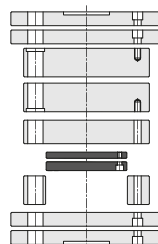
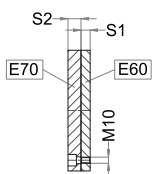
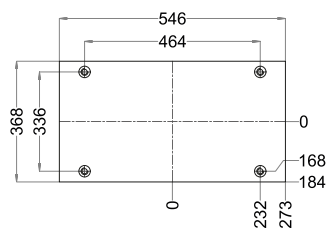
86

96

116

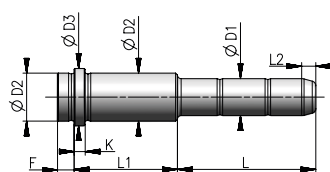
136

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

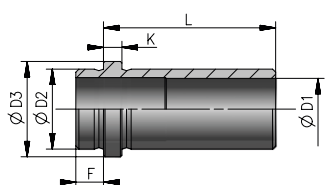
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																											
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295									
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-									
36							-		-			-		-			-							-	-									
46							-		-		-		-		-			-						-	-									
56							-		-			-		-		-			-					-			-							
66							-		-			-		-		-			-					-			-							
76							-		-			-		-			-							-										
86							-		-			-		-			-							-										
96							-		-			-		-			-				-													
116									-					-			-																	
136												-		-			-																	
156														-			-																	

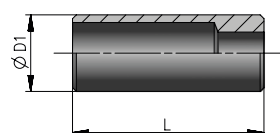
496

EBU-1SH



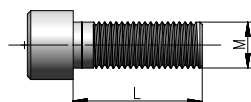
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

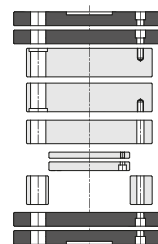
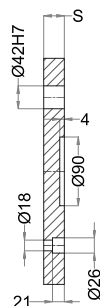
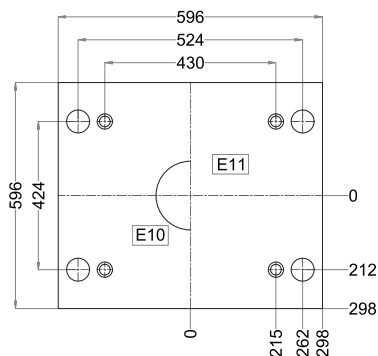


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11

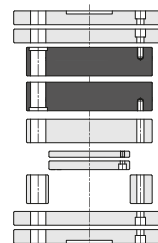
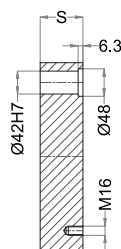
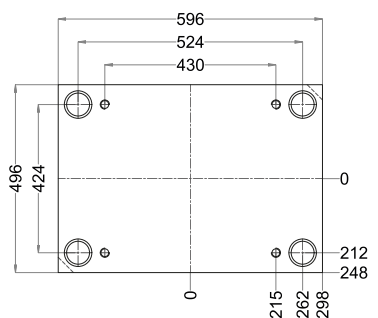


1.1730
ROYALLOY

S

36
46
56

E20



1.1730
ROYALLOY

S

56
66
76
86
96
116
136
156
196

TOOLOX 33

S

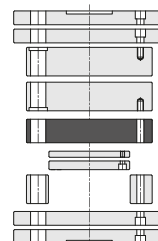
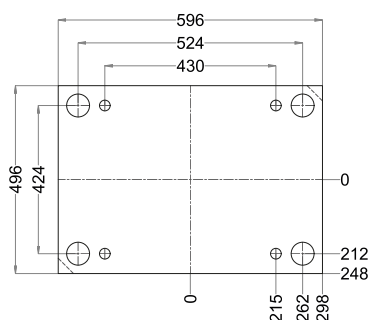
56
66
76
86
96
116

1.2738
1.2311

S

136
156
196

E30

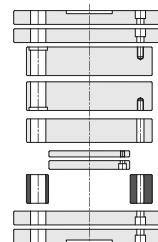
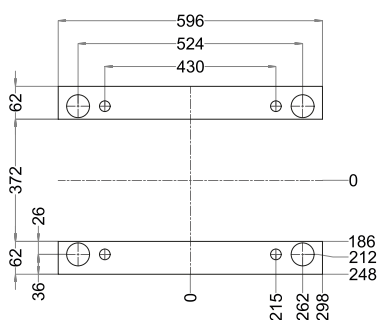


1.1730
ROYALLOY

S

46
56

E40

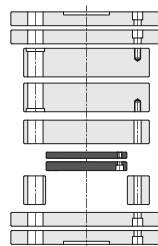
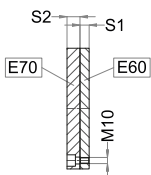
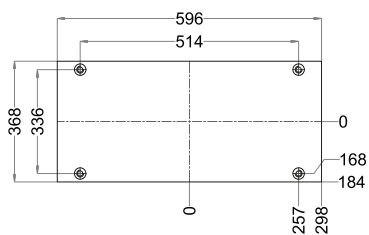


1.1730
ROYALLOY

S

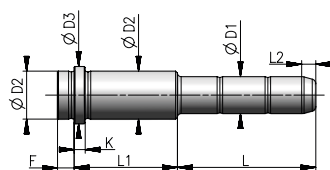
66
76
86
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

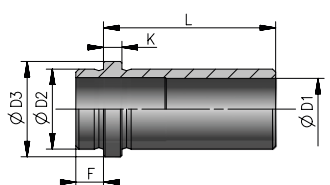
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																											
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295									
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-									
	36		-					-		-		-		-			-								-	-								
	46		-						-		-		-		-			-							-	-								
	56		-						-		-		-		-				-						-		-							
	66		-						-		-		-		-				-						-		-							
	76		-						-		-		-		-			-							-		-							
	86		-						-		-		-		-			-							-		-							
	96		-						-		-		-		-				-			-					-							
	116								-				-		-			-																
	136										-		-		-			-																
	156												-		-			-																

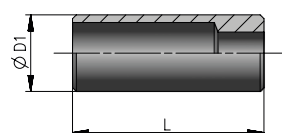
496

EBU-1SH



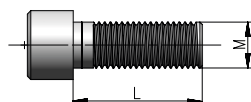
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

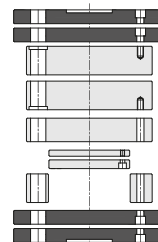
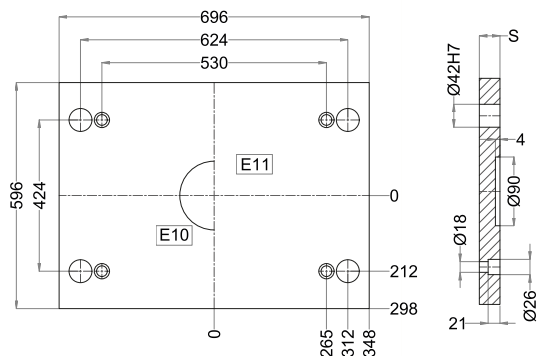


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY

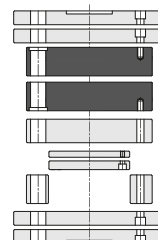
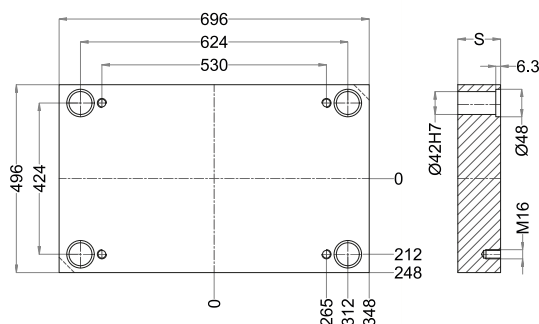
S

36

46

56

E20



1.1730
ROYALLOY

S

56

66

76

86

96

116

136

156

196

TOOLOX 33

S

56

66

76

86

96

116

1.2738
1.2311

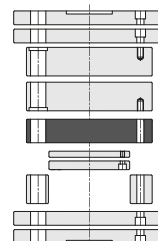
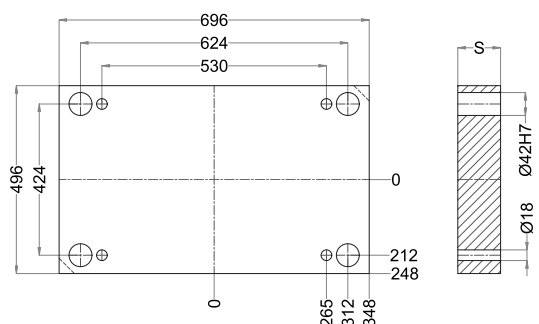
S

136

156

196

E30



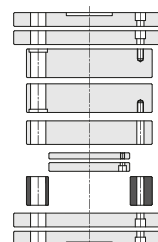
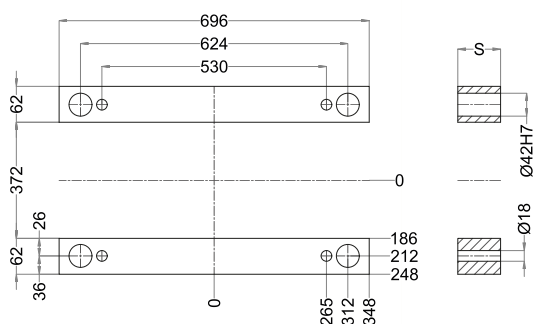
1.1730
ROYALLOY

S

46

56

E40



1.1730
ROYALLOY

S

66

76

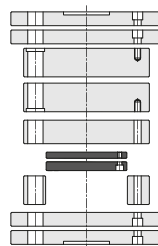
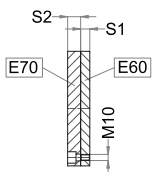
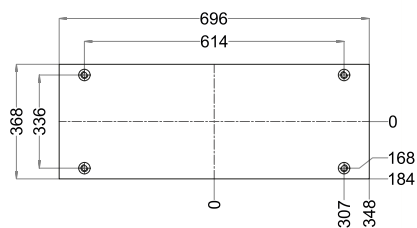
86

96

116

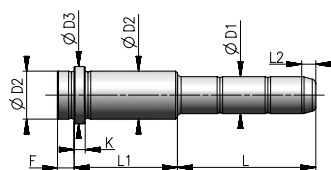
136

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

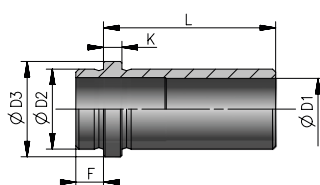
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																		
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-
						36	-		-			-		-			-							-	-
						46	-		-		-		-		-			-						-	-
						56	-		-			-		-		-			-					-	-
						66		-		-		-		-		-			-					-	-
						76	-		-			-		-			-						-		
						86		-		-		-		-			-						-		
						96	-		-			-		-			-				-				
						116				-				-			-								
						136						-		-			-								
						156								-			-								

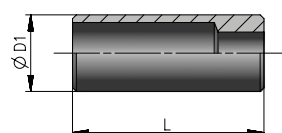
496

EBU-1SH



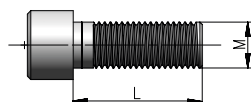
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

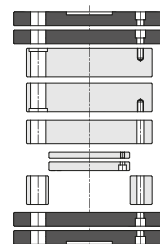
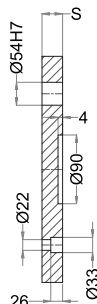
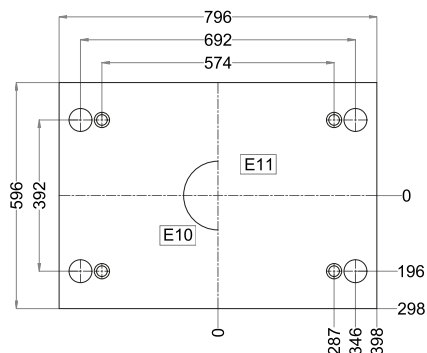


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

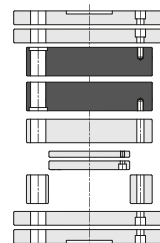
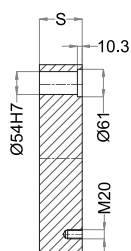
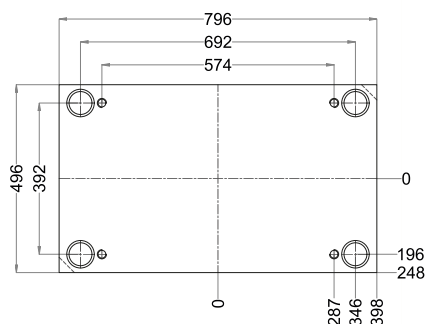
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
46
56

E20

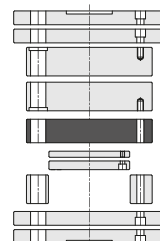
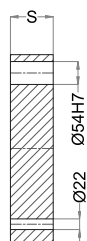
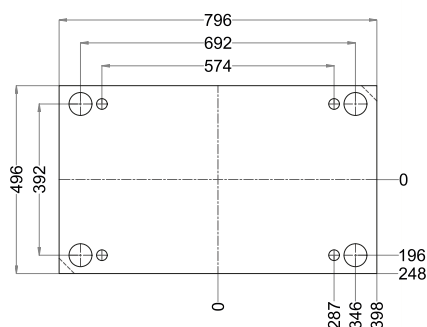


1.1730
ROYALLOY
S
56
76
96
116
136
156
196

TOOLOX 33
S
56
76
96
116

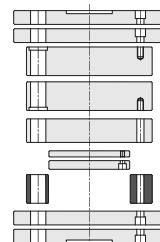
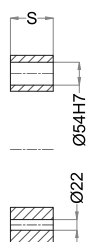
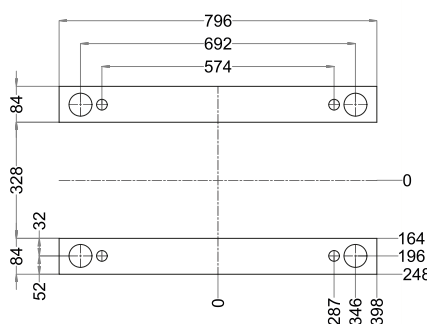
1.2738
1.2311
S
136
156
196

E30



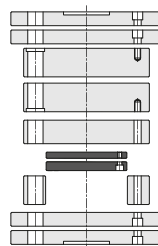
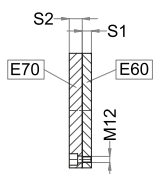
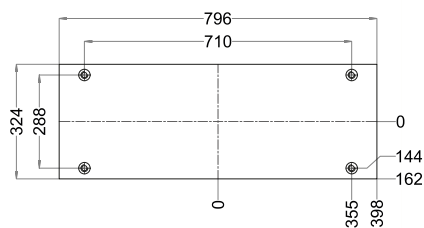
1.1730
ROYALLOY
S
46
56
76

E40



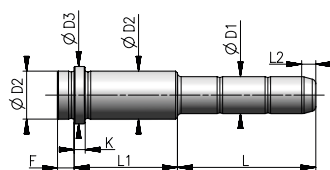
1.1730
ROYALLOY
S
96
116
136
156

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

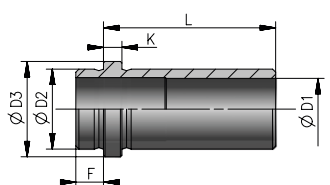
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

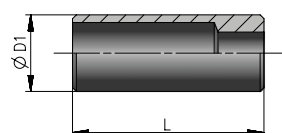
496

EBU-ISH



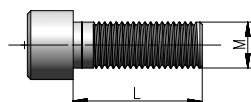
D1	D2	D3	K	F	L									
						56	66	76	86	96	116	136	156	196
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L						
	60	80	120	160	200	240	280
54	-	-	-	-	-	-	-

EU-1

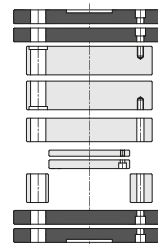
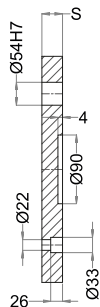
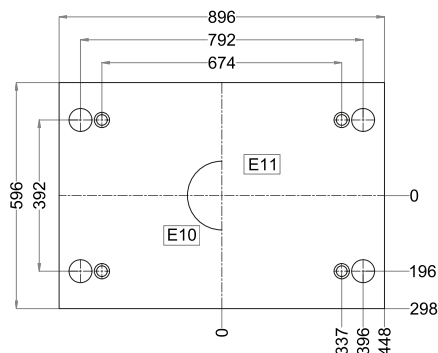


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

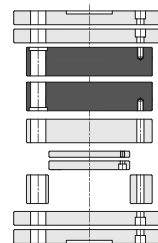
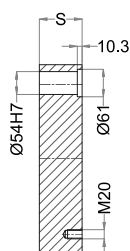
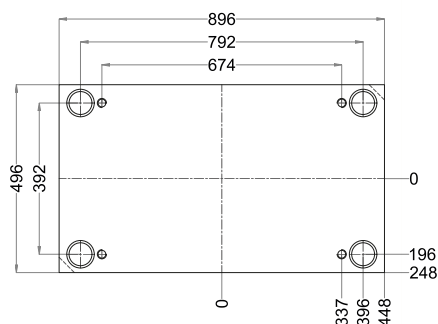
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
56

E20

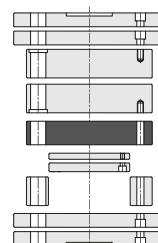
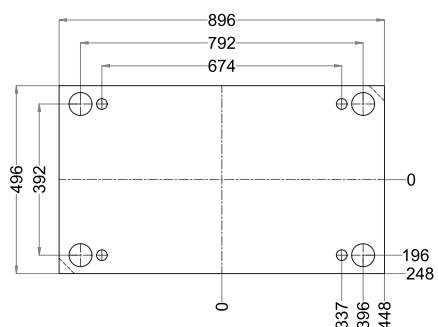


1.1730
ROYALLOY
S
56
76
96
116
136
156
196

TOOLOX 33
S
56
76
96
116

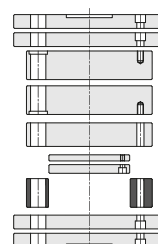
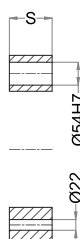
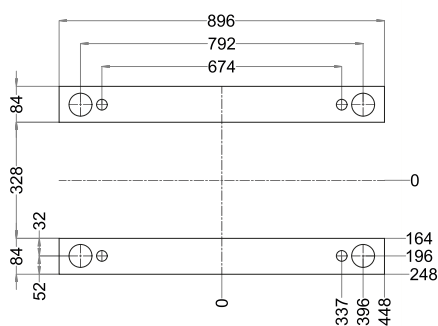
1.2738
1.2311
S
136
156
196

E30



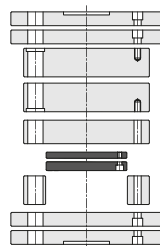
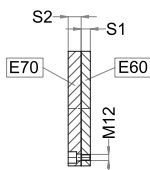
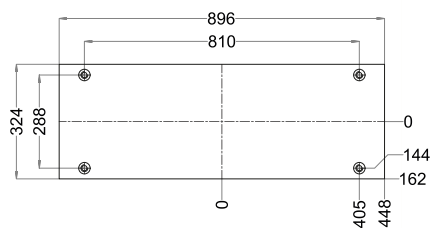
1.1730
ROYALLOY
S
46
56
76

E40



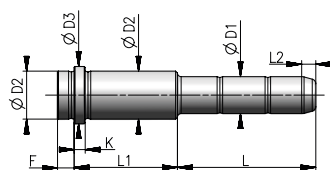
1.1730
ROYALLOY
S
96
116
136
156

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

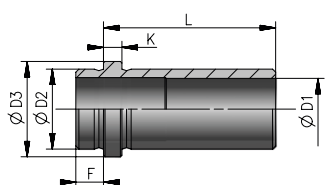
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

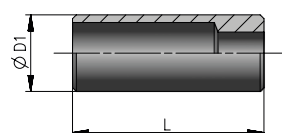
496

EBU-ISH



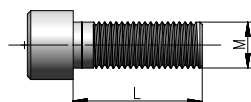
D1	D2	D3	K	F	L									
					56	66	76	86	96	116	136	156	196	
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	

EZP-1H



D1	L							
	60	80	120	160	200	240	280	
54	-	-	-	-	-	-	-	-

EU-1

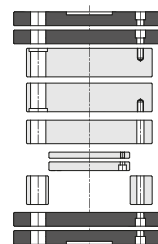
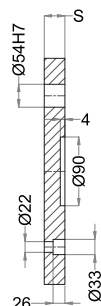
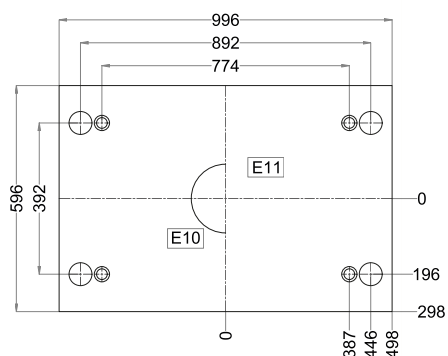


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

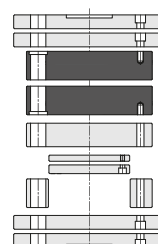
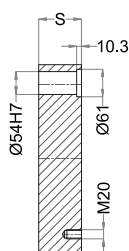
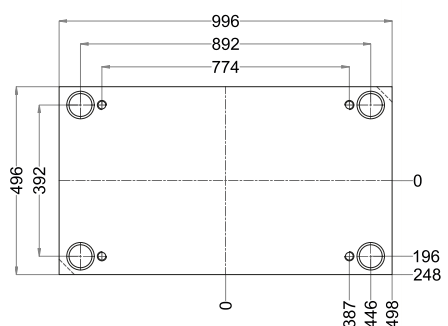
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
56

E20

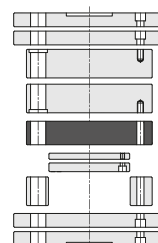
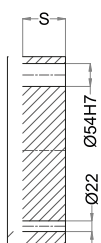
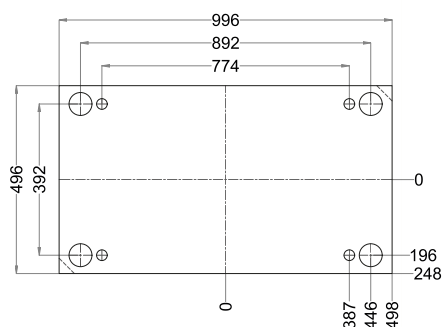


1.1730
ROYALLOY
S
56
76
96
116
136
156
196

TOOLOX 33
S
56
76
96
116

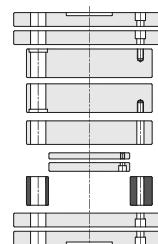
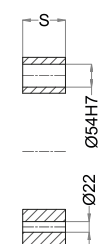
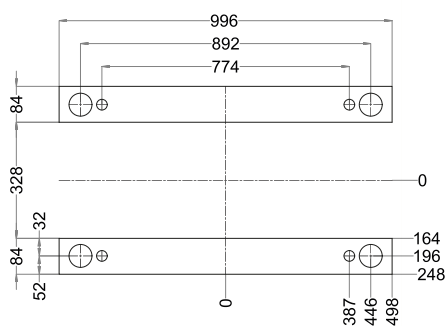
1.2738
1.2311
S
136
156
196

E30



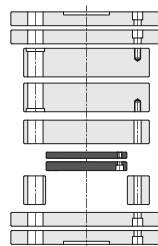
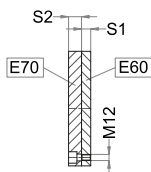
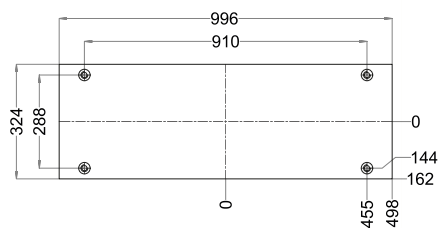
1.1730
ROYALLOY
S
46
56
76

E40



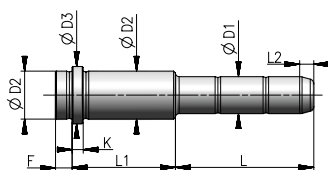
1.1730
ROYALLOY
S
96
116
136
156

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

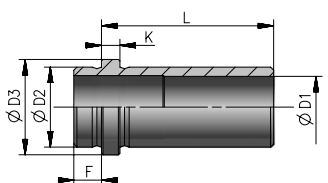
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

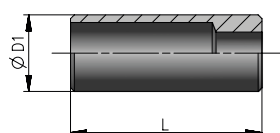
496

EBU-ISH



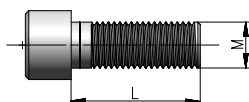
D1	D2	D3	K	F	L								
					56	66	76	86	96	116	136	156	196
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L						
	60	80	120	160	200	240	280
54	-	-	-	-	-	-	-

EU-1

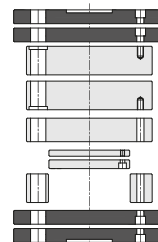
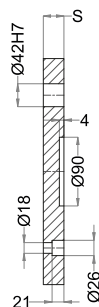
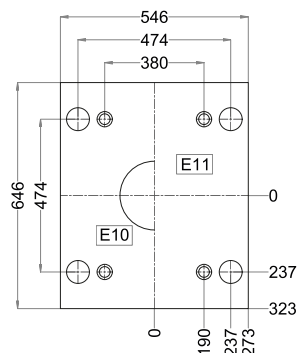


M	L																
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Order example

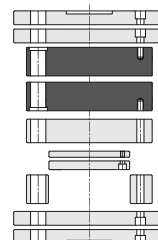
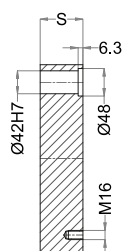
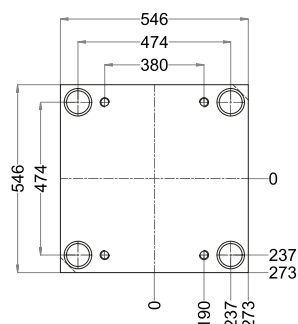
E20	496 x 496 x 196	1.2738
E30	596 x 696 x 56	ROYALLOY
E40	796 x 996 x 156	1.1730

E10 / E11



1.1730
ROYALLOY
S
46
56

E20

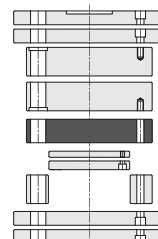
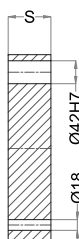
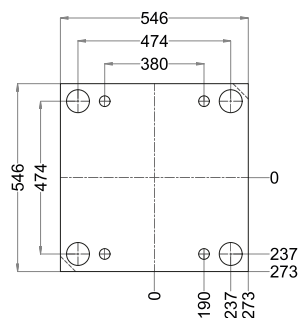


1.1730
ROYALLOY
S
76
86
96
116
136
156
196

TOOLOX 33
S
76
86
96
116

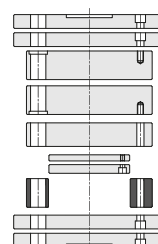
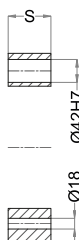
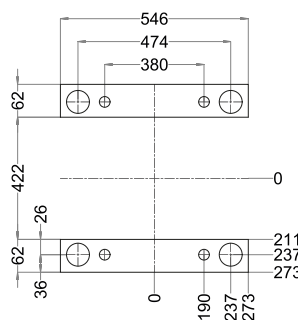
1.2738
1.2311
S
136
156
196

E30



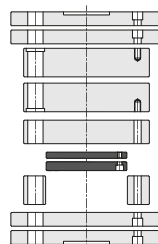
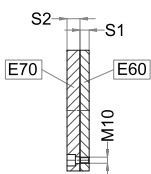
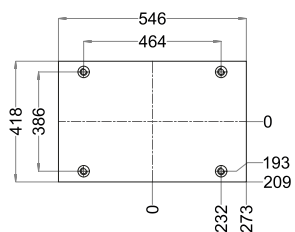
1.1730
ROYALLOY
S
46
56

E40



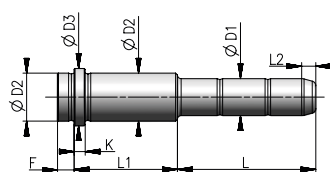
1.1730
ROYALLOY
S
76
86
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

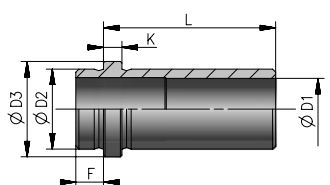
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																		
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-
						36		-		-		-		-			-							-	-
						46	-		-		-		-		-			-						-	-
						56		-		-		-		-		-			-					-	-
						66		-		-		-		-		-			-					-	-
						76		-		-		-		-			-						-		
						86		-		-		-		-			-						-		
						96		-		-		-		-			-				-				
						116				-				-			-								
						136						-		-			-								
						156								-			-								

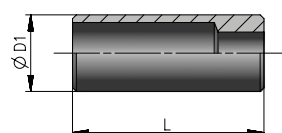
546

EBU-1SH



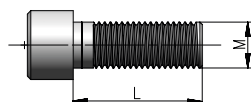
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

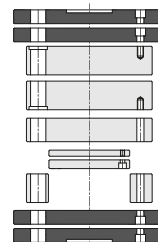
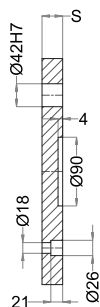
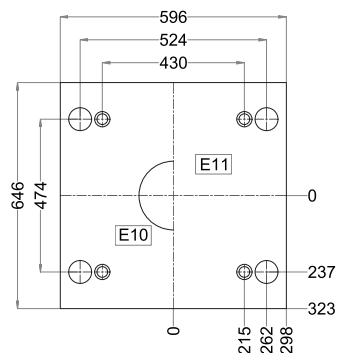


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

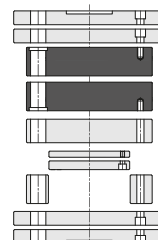
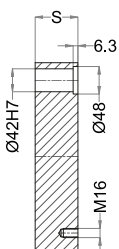
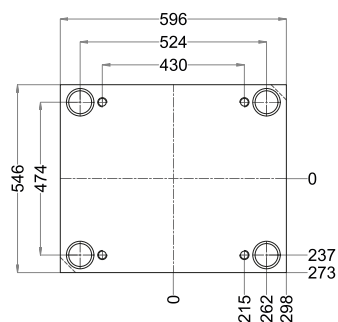
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
46
56

E20

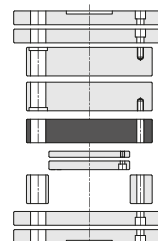
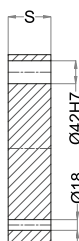
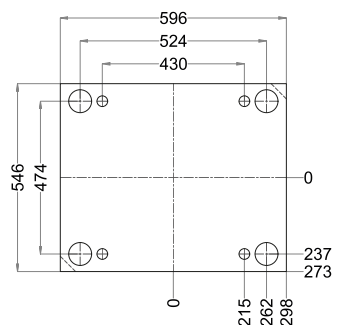


1.1730
ROYALLOY
S
76
86
96
116
136
156
196

TOOLOX 33
S
76
86
96
116

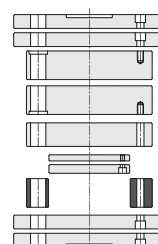
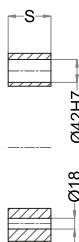
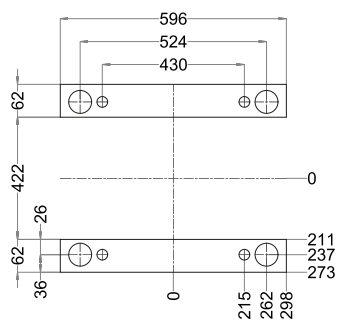
1.2738
1.2311
S
136
156
196

E30



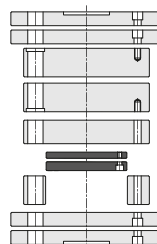
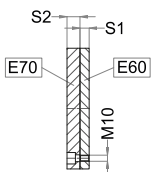
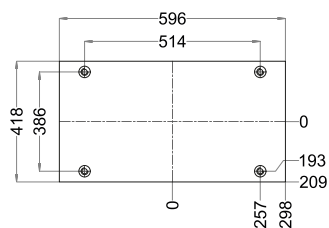
1.1730
ROYALLOY
S
46
56

E40



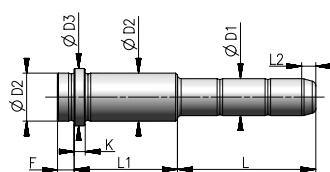
1.1730
ROYALLOY
S
76
86
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

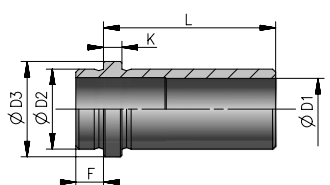
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																											
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295									
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-									
	36		-					-		-		-		-			-								-	-								
	46		-						-		-		-		-			-							-	-								
	56		-						-		-		-		-				-						-		-							
	66		-						-		-		-		-				-						-		-							
	76		-						-		-		-		-			-							-		-							
	86		-						-		-		-		-			-							-		-							
	96		-						-		-		-		-				-			-					-							
	116								-				-		-			-																
	136										-		-		-			-																
	156												-		-			-																

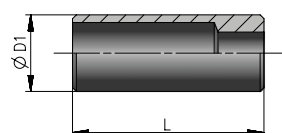
546

EBU-1SH



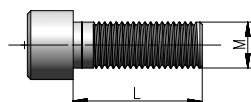
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

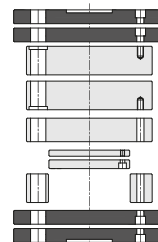
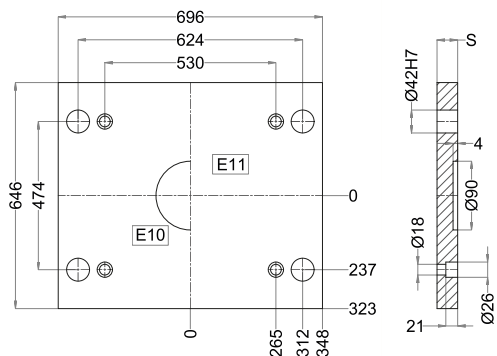


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

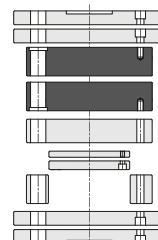
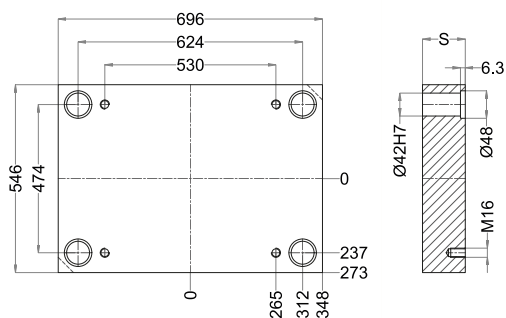
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
46
56

E20

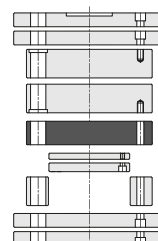
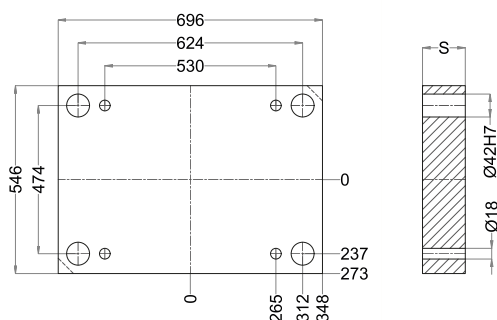


1.1730
ROYALLOY
S
76
86
96
116
136
156
196

TOOLOX 33
S
76
86
96
116

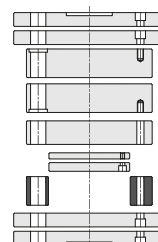
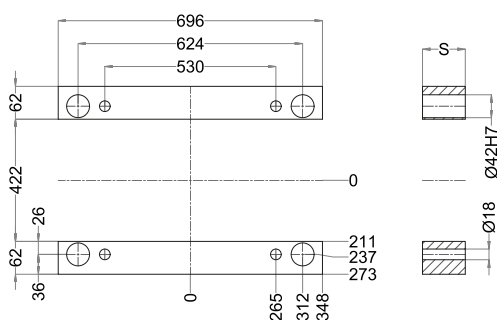
1.2738
1.2311
S
136
156
196

E30



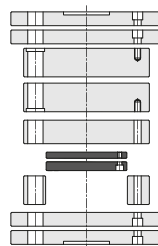
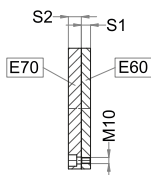
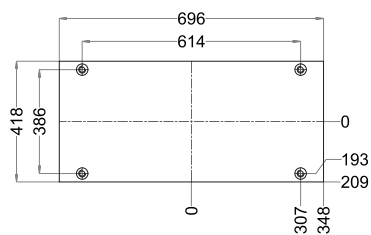
1.1730
ROYALLOY
S
46
56

E40



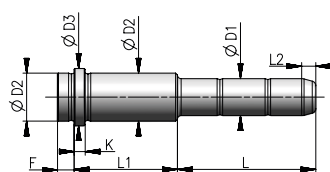
1.1730
ROYALLOY
S
76
86
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

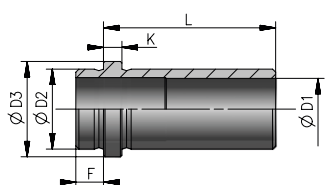
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																											
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295									
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-									
36							-		-			-		-			-							-	-									
46							-		-		-		-		-			-						-	-									
56							-		-			-		-		-			-					-		-								
66							-		-			-		-		-			-					-		-								
76							-		-			-		-			-							-		-								
86							-		-			-		-			-							-		-								
96							-		-			-		-			-				-					-								
116									-				-		-		-																	
136											-		-				-																	
156													-		-		-																	

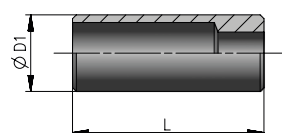
546

EBU-1SH



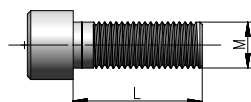
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

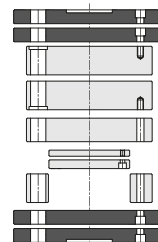
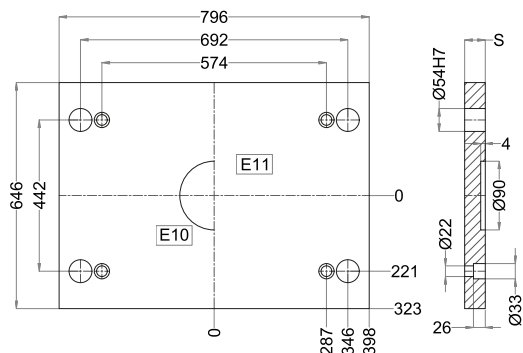


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

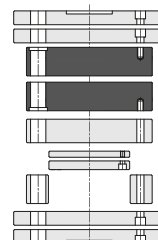
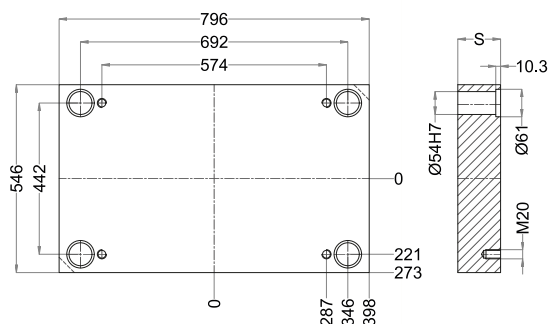
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
46
56

E20

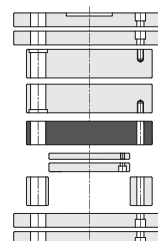
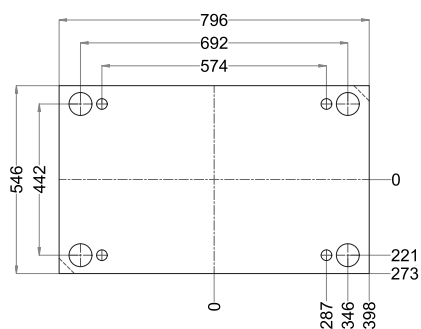


1.1730
ROYALLOY
S
56
76
86
96
116
136
156
196

TOOLOX 33
S
56
76
86
96
116

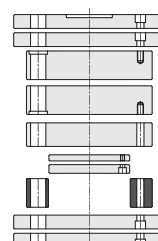
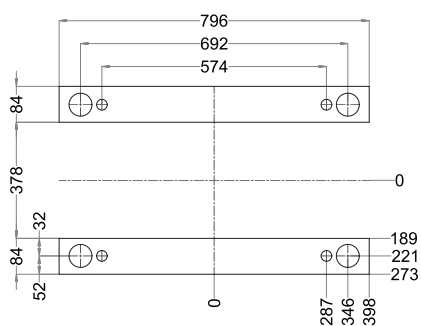
1.2738
1.2311
S
136
156
196

E30



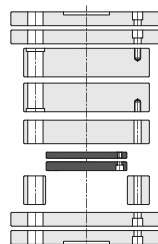
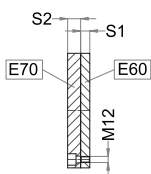
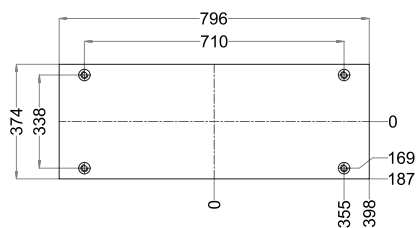
1.1730
ROYALLOY
S
46
56
76

E40



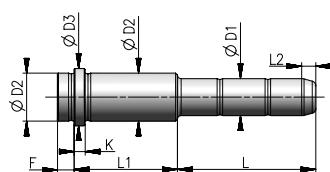
1.1730
ROYALLOY
S
96
116
136
156

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

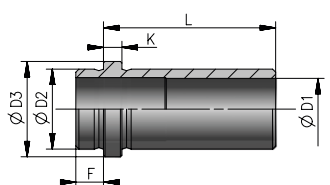
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

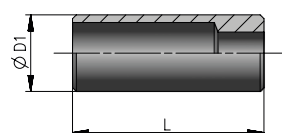
546

EBU-ISH



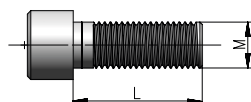
D1	D2	D3	K	F	L									
					56	66	76	86	96	116	136	156	196	
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L							
	60	80	120	160	200	240	280	
54	-	-	-	-	-	-	-	-

EU-1

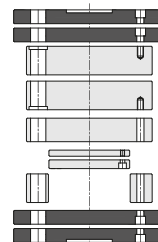
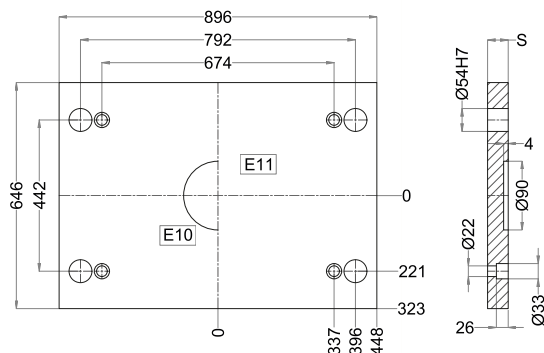


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

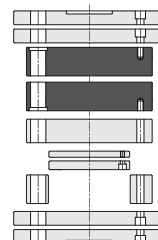
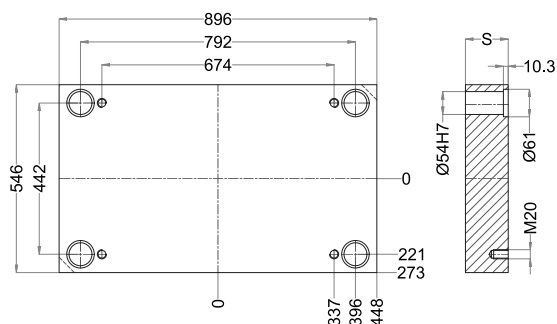
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
56

E20

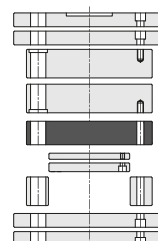
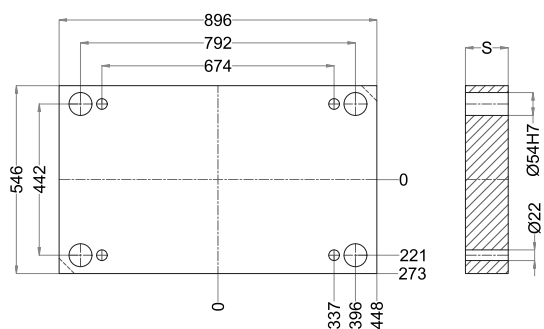


1.1730
ROYALLOY
S
56
76
96
116
136
156
196

TOOLOX 33
S
56
76
96
116

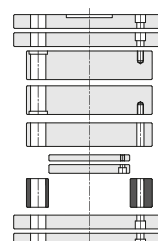
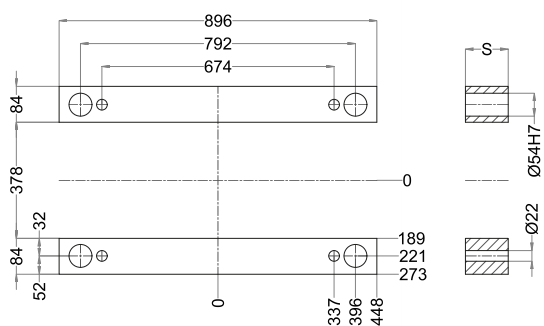
1.2738
1.2311
S
136
156
196

E30



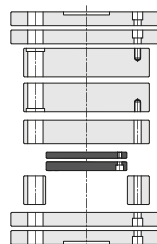
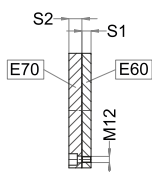
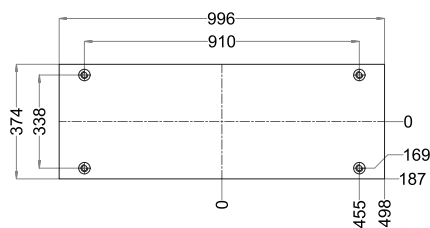
1.1730
ROYALLOY
S
46
56
76

E40



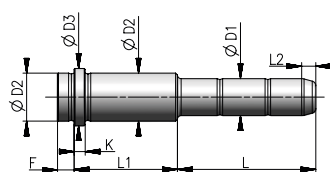
1.1730
ROYALLOY
S
96
116
136
156

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

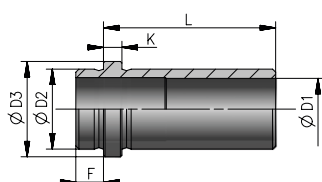
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

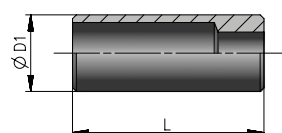
546

EBU-ISH



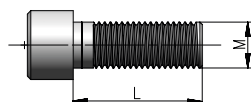
D1	D2	D3	K	F	L									
					56	66	76	86	96	116	136	156	196	
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L						
	60	80	120	160	200	240	280
54	-	-	-	-	-	-	-

EU-1

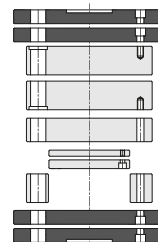
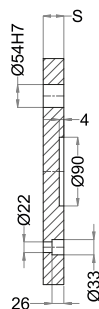
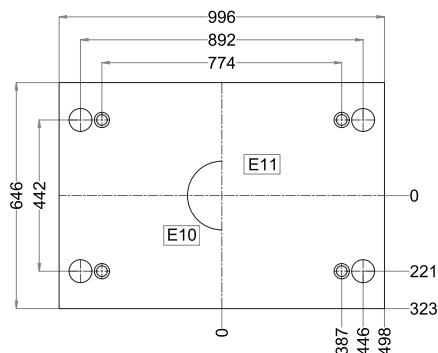


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

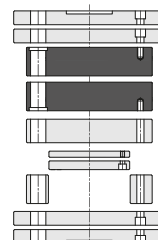
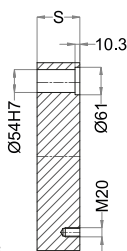
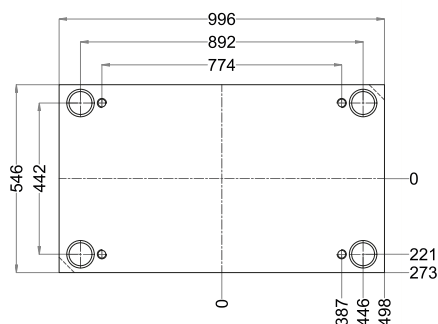
E20	496 x 496 x 196	1.2738
E30	596 x 696 x 56	ROYALLOY
E40	796 x 996 x 156	1.1730

E10 / E11



1.1730
ROYALLOY
S
56

E20

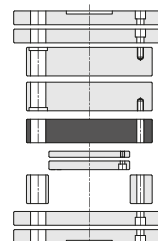
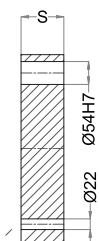
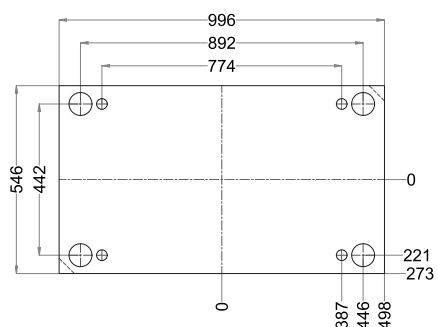


1.1730
ROYALLOY
S
56
76
96
116
136
156
196

TOOLOX 33
S
56
76
96
116

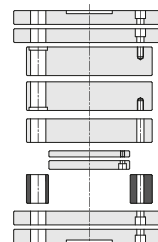
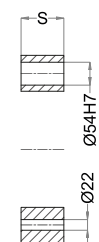
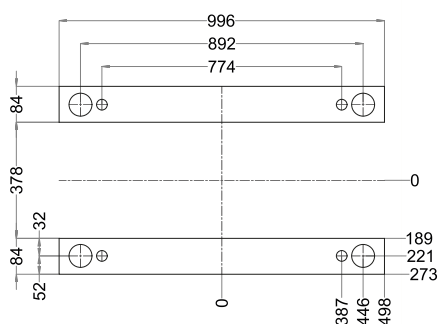
1.2738
1.2311
S
136
156
196

E30



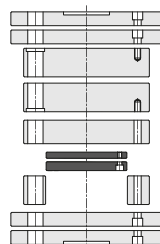
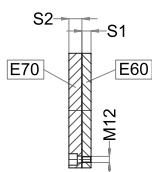
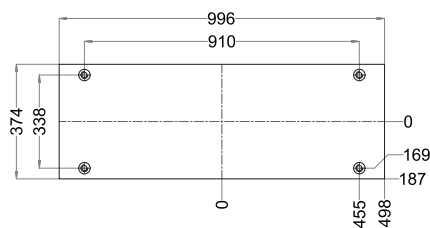
1.1730
ROYALLOY
S
46
56
76

E40



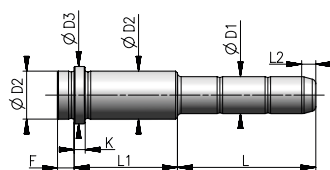
1.1730
ROYALLOY
S
96
116
136
156

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

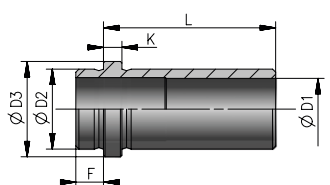
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

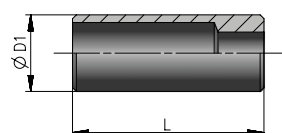
546

EBU-ISH



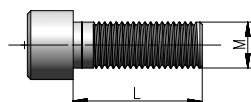
D1	D2	D3	K	F	L									
						56	66	76	86	96	116	136	156	196
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L							
	60	80	120	160	200	240	280	
54	-	-	-	-	-	-	-	-

EU-1

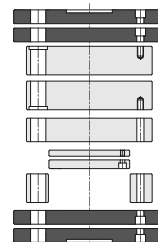
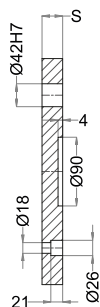
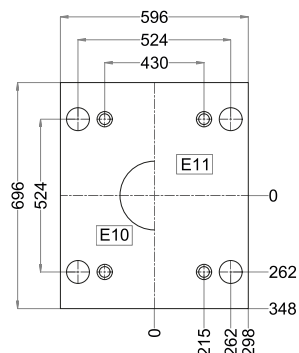


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

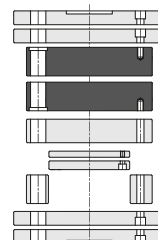
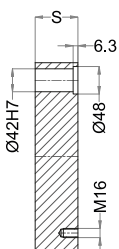
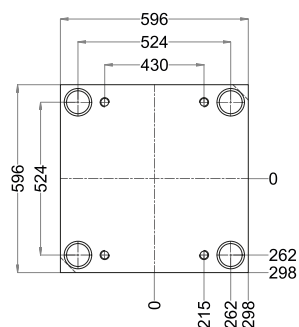
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
46
56

E20

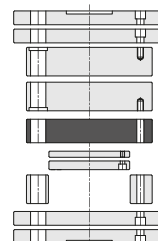
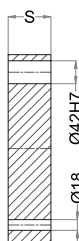
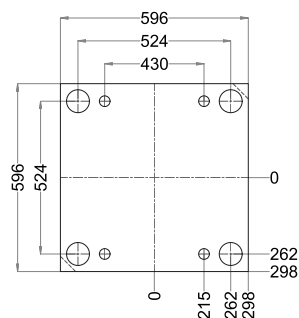


1.1730
ROYALLOY
S
76
86
96
116
136
156

TOOLOX 33
S
76
86
96
116

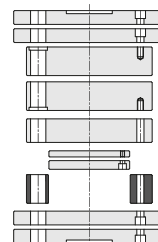
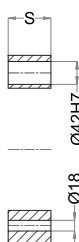
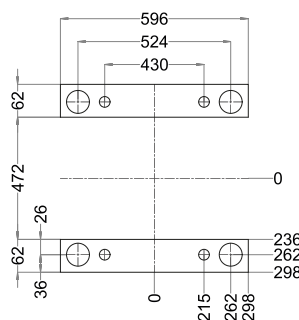
1.2738
1.2311
S
136
156

E30



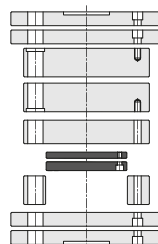
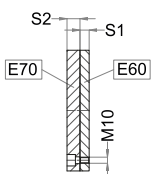
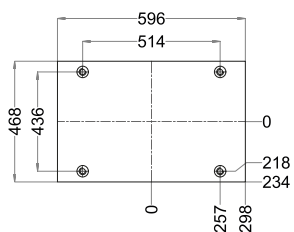
1.1730
ROYALLOY
S
46
56

E40



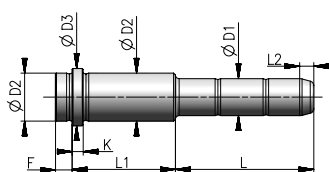
1.1730
ROYALLOY
S
76
86
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

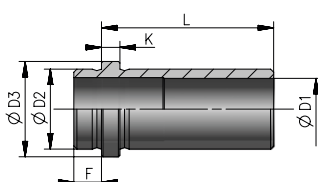
ECO-1SH



D1	D2	D3	K	F	L2	L1	L																		
							45	55	65	75	85	95	105	115	125	135	155	165	175	185	205	225	245	285	295
30/32	42	47	6	9	7	27	-		-				-					-		-				-	-
36							-		-			-		-			-							-	-
46							-		-		-		-		-			-						-	-
56							-		-			-		-		-			-					-	
66							-		-			-		-					-					-	
76							-		-			-		-			-						-		
86							-		-			-		-				-					-		
96							-		-			-		-							-				
116									-					-				-							
136												-		-			-								
156														-				-							

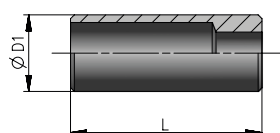
596

EBU-1SH



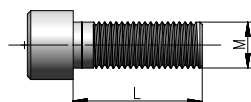
D1	D2	D3	K	F	L											
					27	36	46	56	66	76	86	96	116	136	156	
30/32	42	47	6	9	-	-	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L											
	40	60	80	100	120	140	160	180	200	220	260	300
42	-	-	-	-	-	-	-	-	-	-	-	-

EU-1

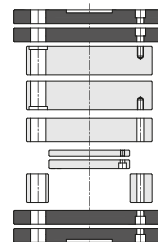
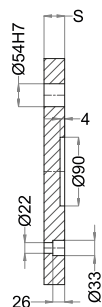
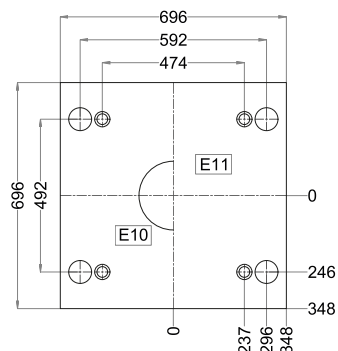


M	L																									
	30	35	40	45	50	55	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	240	260	
16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

Order example

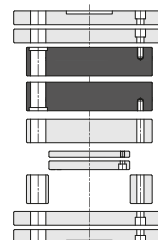
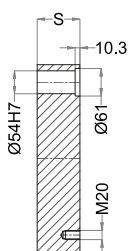
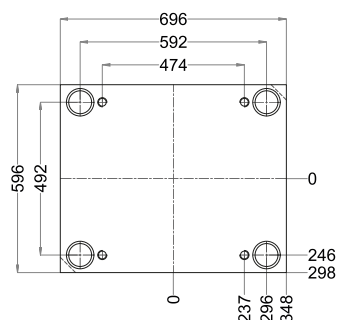
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
46
56

E20

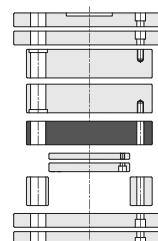
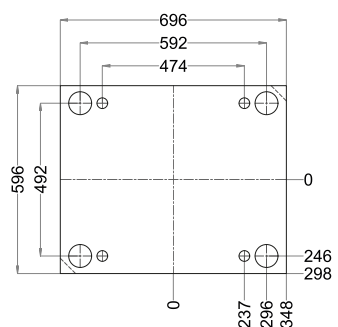


1.1730
ROYALLOY
S
76
86
96
116
136
156
196

TOOLOX 33
S
76
86
96
116

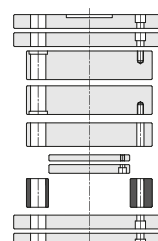
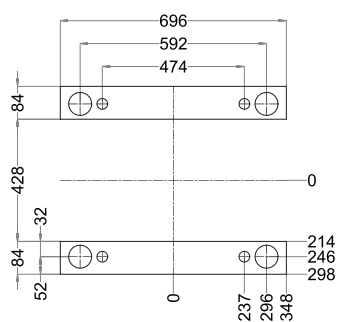
1.2738
1.2311
S
136
156
196

E30



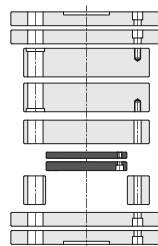
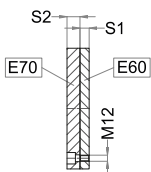
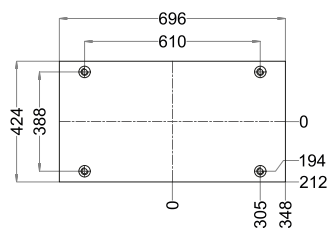
1.1730
ROYALLOY
S
46
56
76

E40



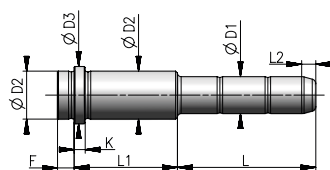
1.1730
ROYALLOY
S
76
86
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

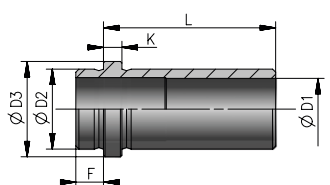
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

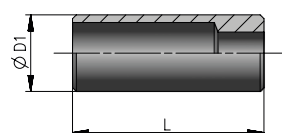
596

EBU-ISH



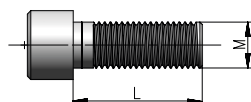
D1	D2	D3	K	F	L									
						56	66	76	86	96	116	136	156	196
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L							
	60	80	120	160	200	240	280	
54	-	-	-	-	-	-	-	-

EU-1

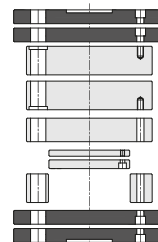
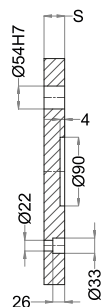
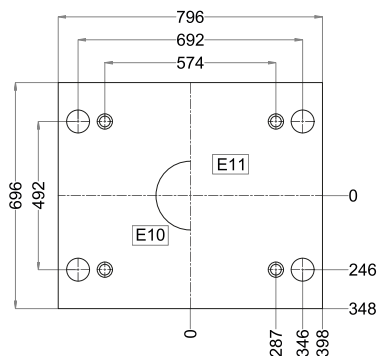


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

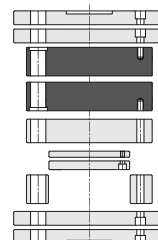
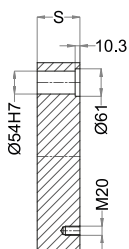
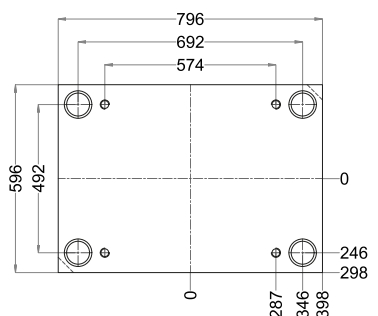
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
46
56

E20

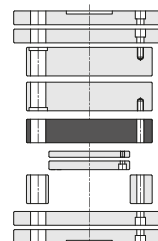
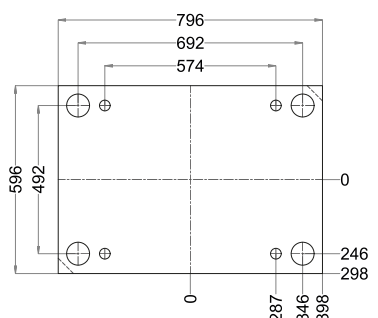


1.1730
ROYALLOY
S
76
86
96
116
136
156
196

TOOLOX 33
S
76
86
96
116

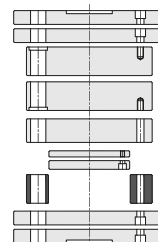
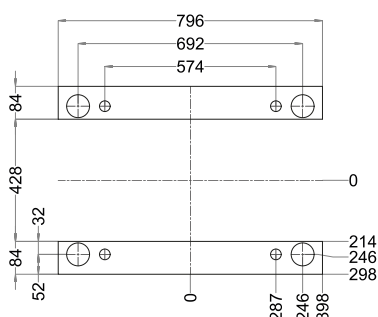
1.2738
1.2311
S
136
156
196

E30



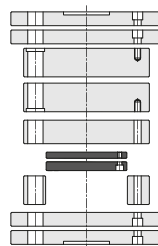
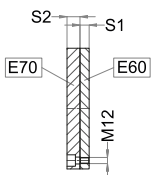
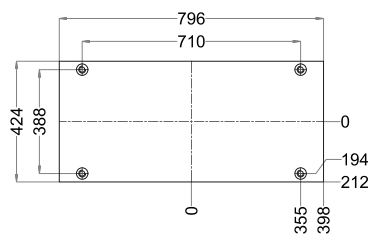
1.1730
ROYALLOY
S
46
56
76

E40



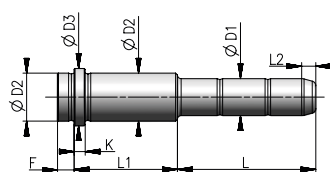
1.1730
ROYALLOY
S
76
86
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

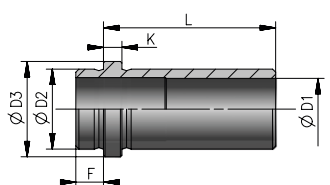
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

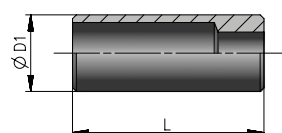
596

EBU-ISH



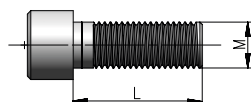
D1	D2	D3	K	F	L									
						56	66	76	86	96	116	136	156	196
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L							
	60	80	120	160	200	240	280	
54	-	-	-	-	-	-	-	-

EU-1

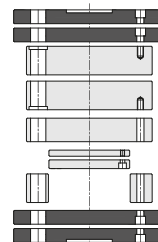
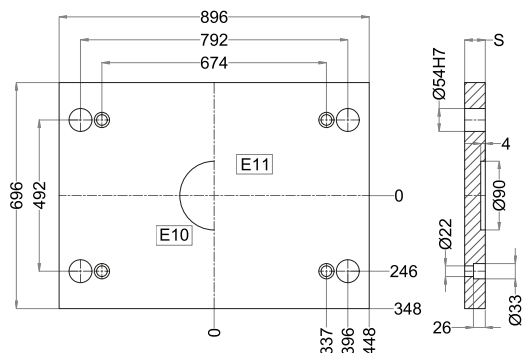


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

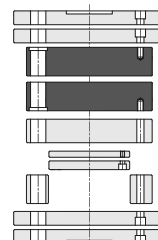
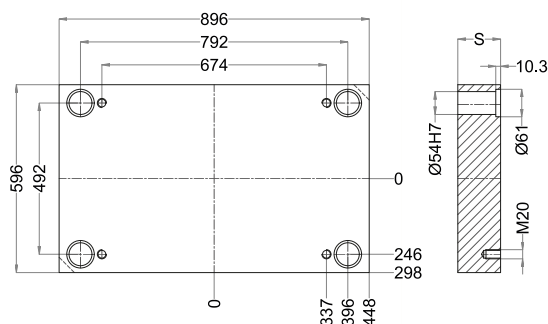
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
46
56

E20

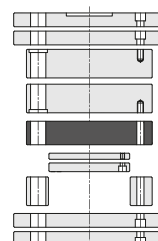
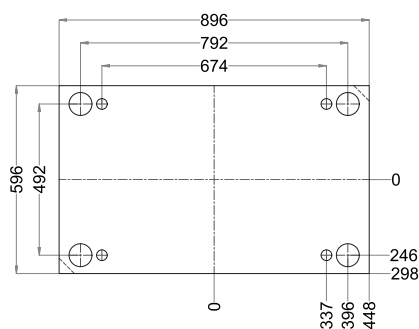


1.1730
ROYALLOY
S
76
86
96
116
136
156
196

TOOLOX 33
S
76
86
96
116

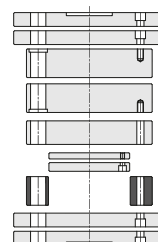
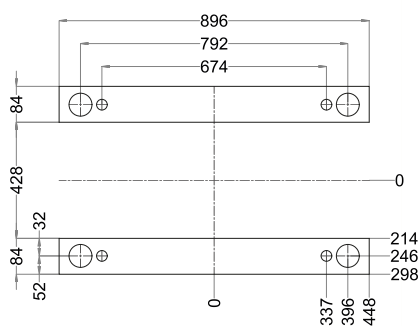
1.2738
1.2311
S
136
156
196

E30



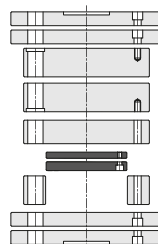
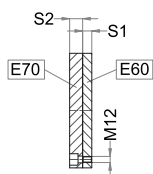
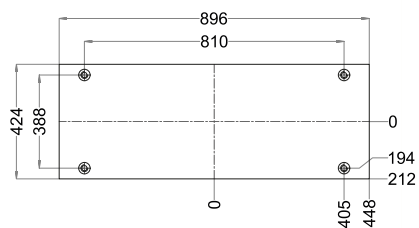
1.1730
ROYALLOY
S
46
56
76

E40



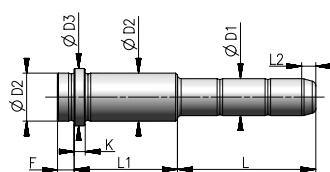
1.1730
ROYALLOY
S
76
86
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

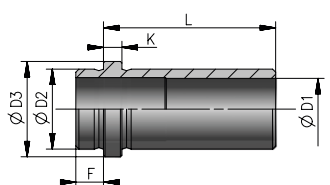
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

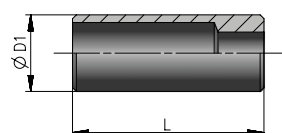
596

EBU-ISH



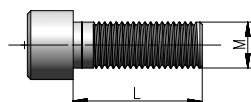
D1	D2	D3	K	F	L									
					56	66	76	86	96	116	136	156	196	
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L							
	60	80	120	160	200	240	280	
54	-	-	-	-	-	-	-	-

EU-1

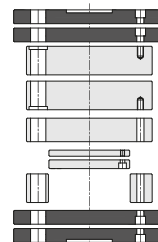
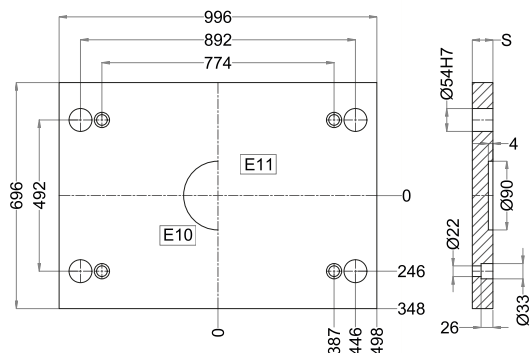


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

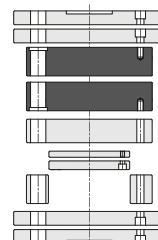
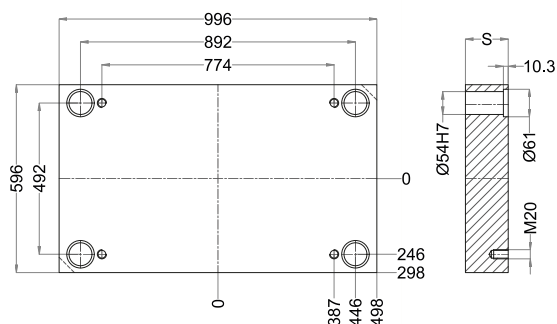
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
46
56

E20

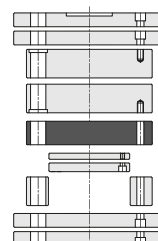
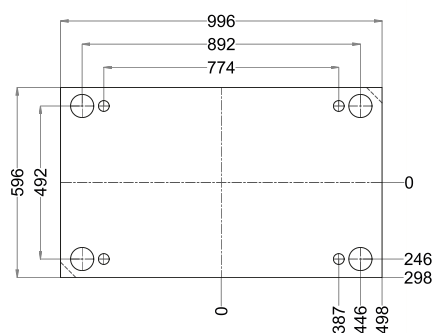


1.1730
ROYALLOY
S
76
86
96
116
136
156
196

TOOLOX 33
S
76
86
96
116

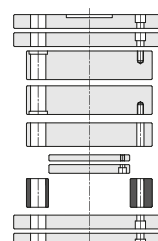
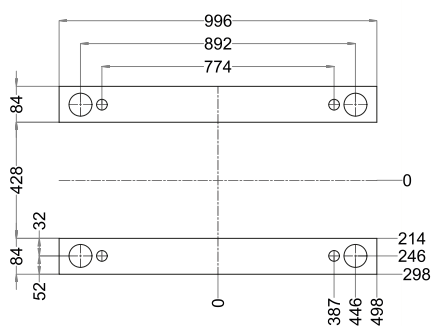
1.2738
1.2311
S
136
156
196

E30



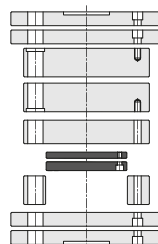
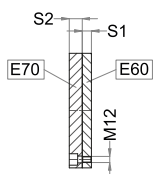
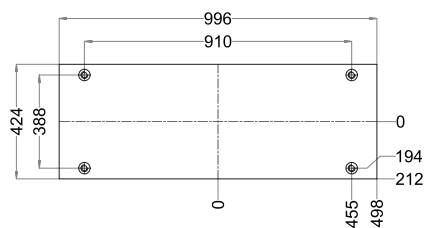
1.1730
ROYALLOY
S
46
56
76

E40



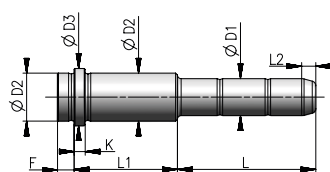
1.1730
ROYALLOY
S
76
86
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

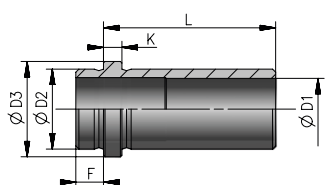
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

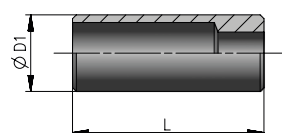
596

EBU-ISH



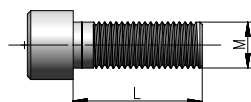
D1	D2	D3	K	F	L									
						56	66	76	86	96	116	136	156	196
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L						
	60	80	120	160	200	240	280
54	-	-	-	-	-	-	-

EU-1

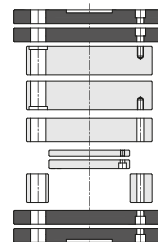
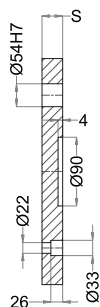
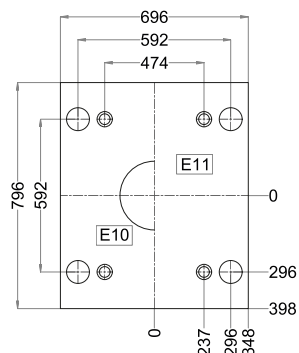


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

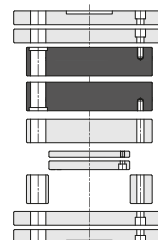
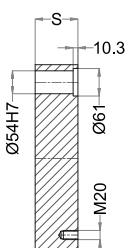
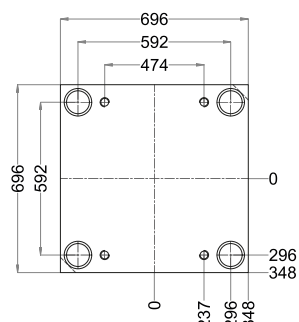
E20	496 x 496 x 196	1.2738
E30	596 x 696 x 56	ROYALLOY
E40	796 x 996 x 156	1.1730

E10 / E11



1.1730
ROYALLOY
S
76

E20

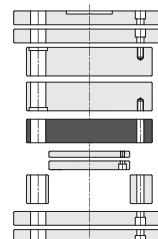
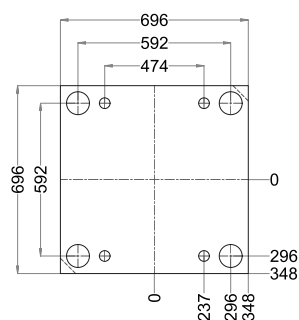


1.1730
ROYALLOY
S
76
86
96
116
136
156

TOOLOX 33
S
76
86
96
116

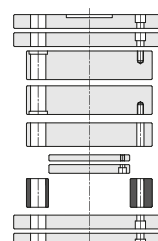
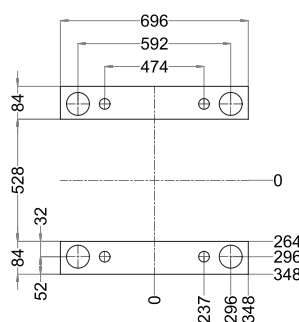
1.2738
1.2311
S
136
156

E30



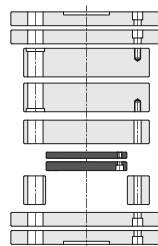
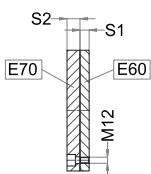
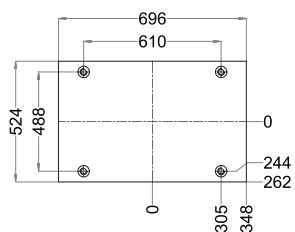
1.1730
ROYALLOY
S
46
56
76

E40



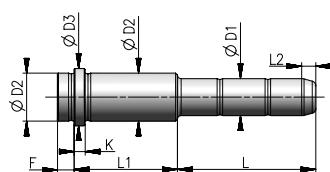
1.1730
ROYALLOY
S
76
86
96
116
136

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

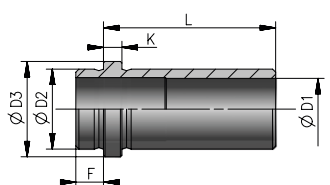
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

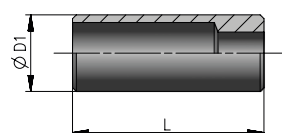
696

EBU-ISH



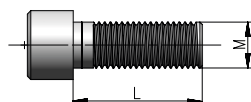
D1	D2	D3	K	F	L									
						56	66	76	86	96	116	136	156	196
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L							
	60	80	120	160	200	240	280	
54	-	-	-	-	-	-	-	-

EU-1

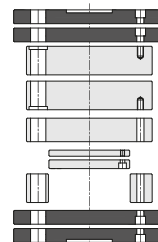
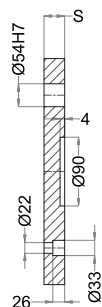
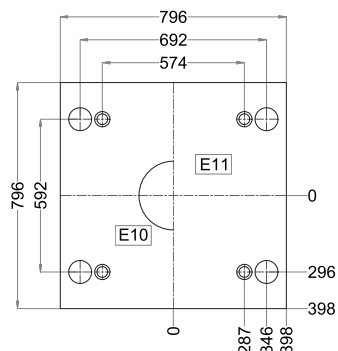


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

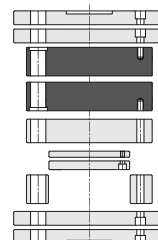
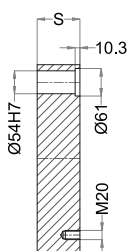
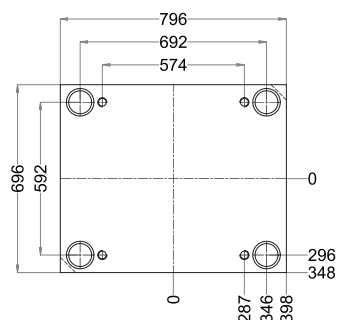
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
76

E20

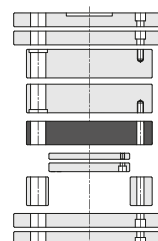
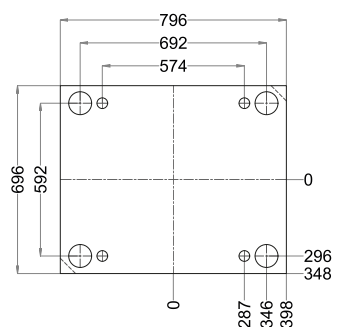


1.1730
ROYALLOY
S
76
96
116
136
156
196

TOOLOX 33
S
76
96
116

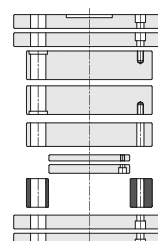
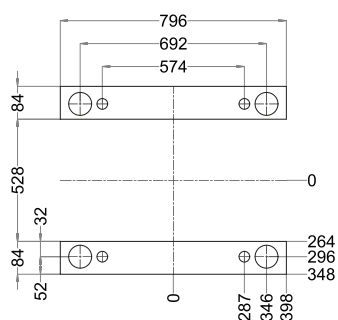
1.2738
1.2311
S
136
156
196

E30



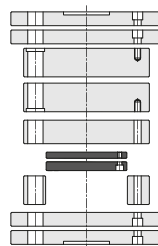
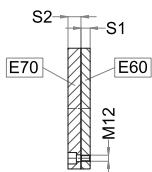
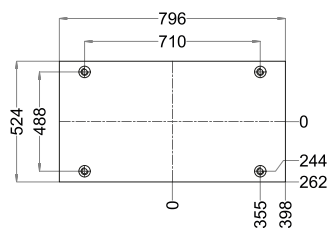
1.1730
ROYALLOY
S
46
56
76

E40



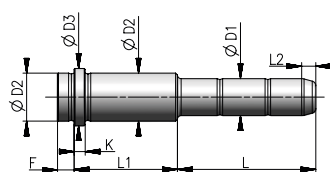
1.1730
ROYALLOY
S
96
116
136
156

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

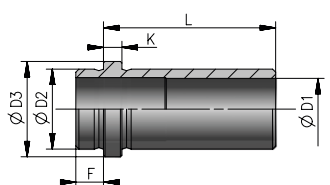
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

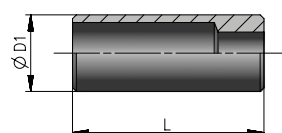
696

EBU-ISH



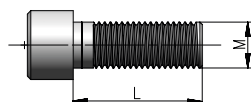
D1	D2	D3	K	F	L									
					56	66	76	86	96	116	136	156	196	
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	

EZP-1H



D1	L							
	60	80	120	160	200	240	280	
54	-	-	-	-	-	-	-	-

EU-1

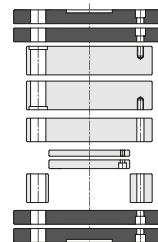
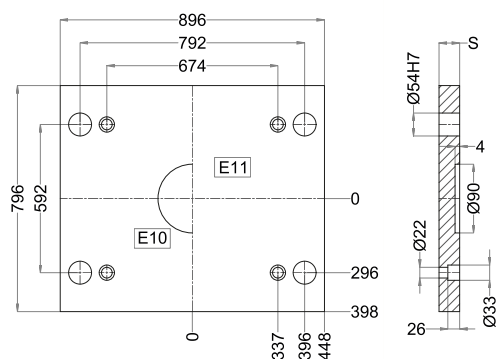


M	L															
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Order example

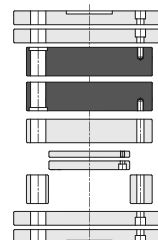
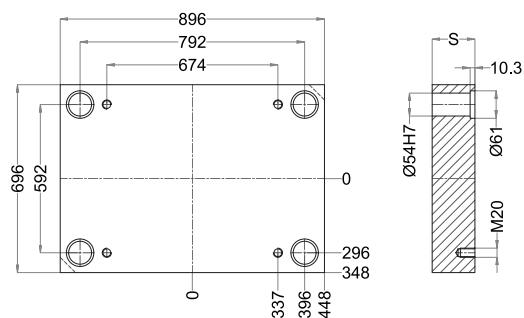
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
76

E20



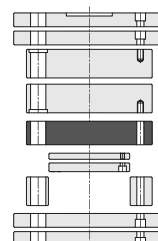
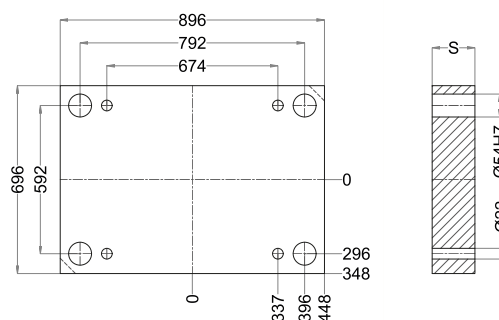
1.1730
ROYALLOY
S
76
96
116
136
156
196

TOOLBOX 33

S
76
96
116

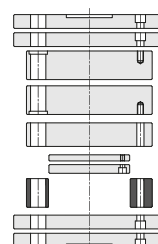
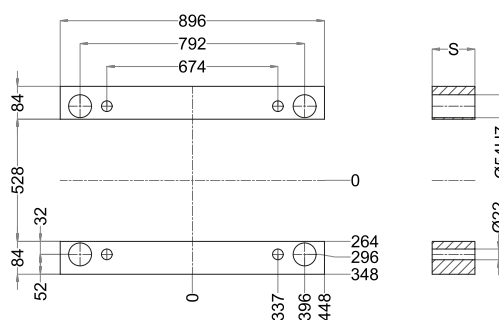
1.2738
1.2311
S
136
156
196

E30



1.1730
ROYALLOY
S
46
56
76

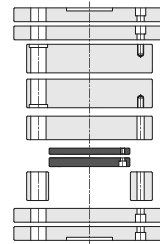
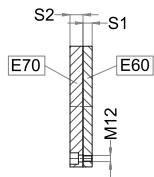
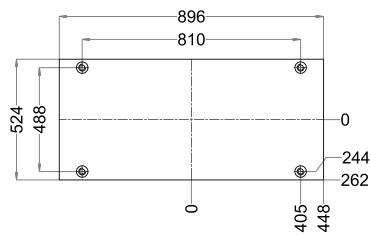
E40



1.1730
ROYALLOY
S
96
116
136
156

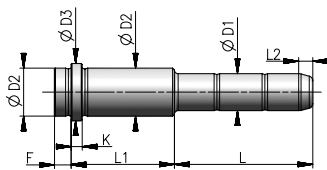
Other materials available on request (1.2085 - 1.2714 - aluminium...)

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

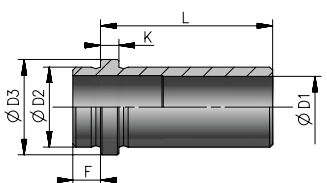
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

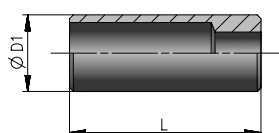
696

EBU-ISH



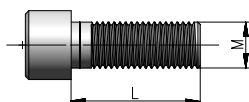
D1	D2	D3	K	F	L									
						56	66	76	86	96	116	136	156	196
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L							
	60	80	120	160	200	240	280	
54	-	-	-	-	-	-	-	-

EU-1

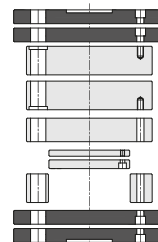
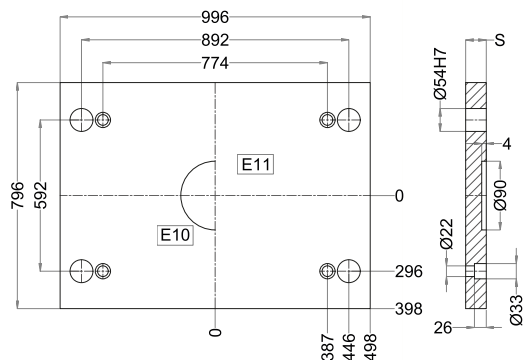


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

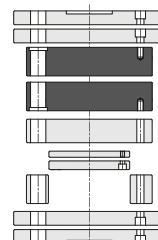
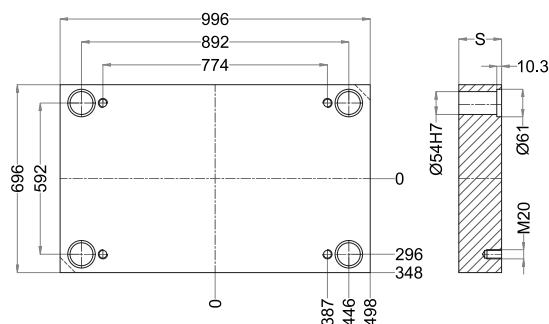
E20	496 x 496 x 196	1.2738
E30	596 x 696 x 56	ROYALLOY
E40	796 x 996 x 156	1.1730

E10 / E11



1.1730
ROYALLOY
S
76

E20

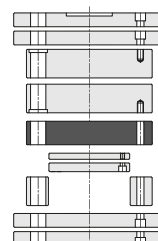
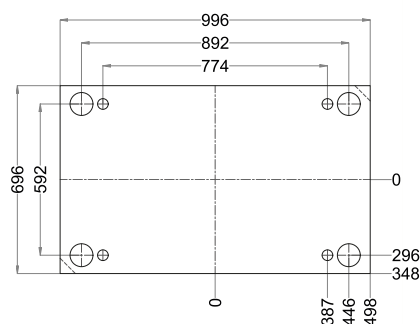


1.1730
ROYALLOY
S
76
96
116
136
156
196

TOOLOX 33
S
76
96
116

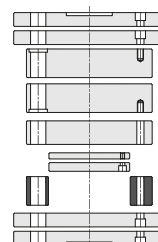
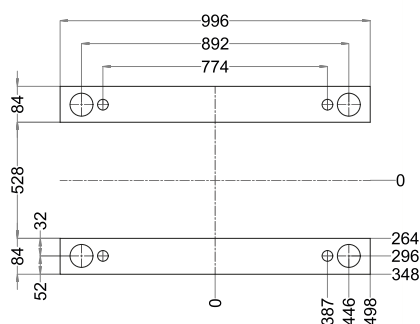
1.2738
1.2311
S
136
156
196

E30



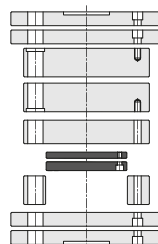
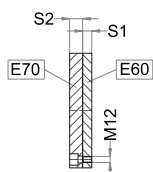
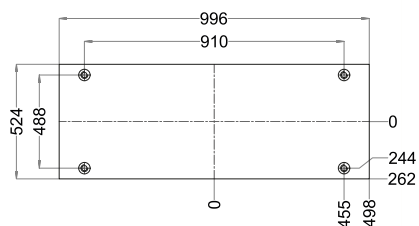
1.1730
ROYALLOY
S
46
56
76

E40



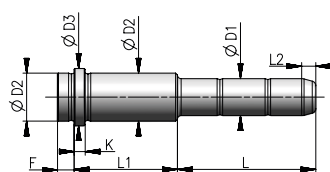
1.1730
ROYALLOY
S
96
116
136
156

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 36

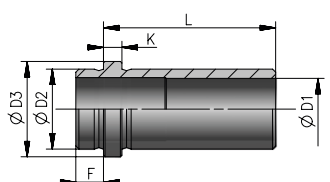
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

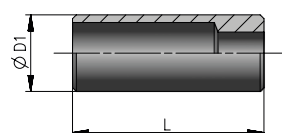
696

EBU-ISH



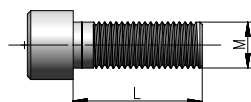
D1	D2	D3	K	F	L									
					56	66	76	86	96	116	136	156	196	
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L							
	60	80	120	160	200	240	280	
54	-	-	-	-	-	-	-	-

EU-1

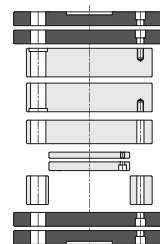
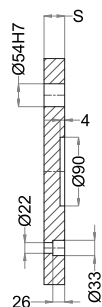
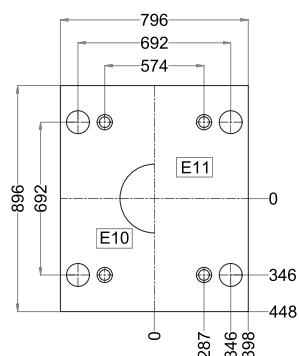


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

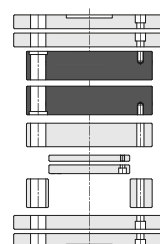
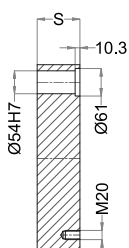
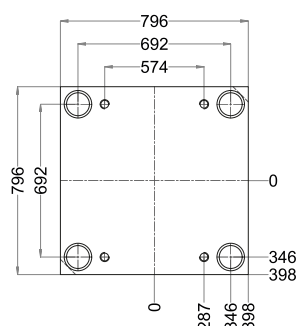
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
76

E20

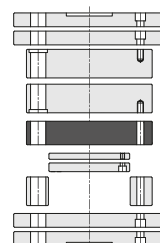
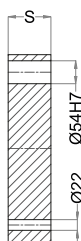
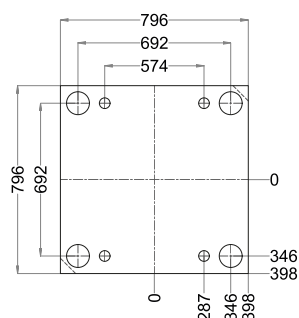


1.1730
ROYALLOY
S
76
96
116
136
156
196

TOOLOX 33
S
76
96
116

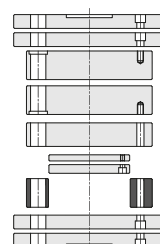
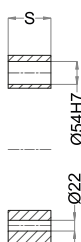
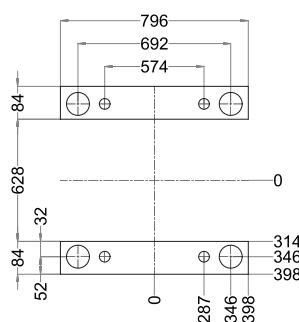
1.2738
1.2311
S
136
156
196

E30



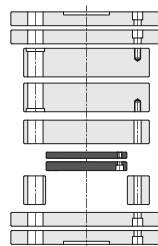
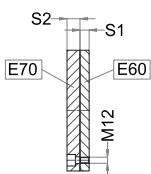
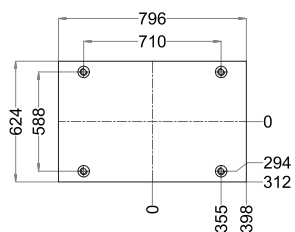
1.1730
ROYALLOY
S
46
56
76

E40



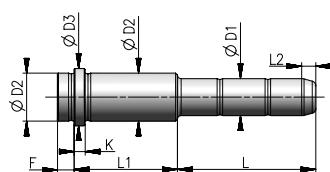
1.1730
ROYALLOY
S
96
116
136
156

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 46

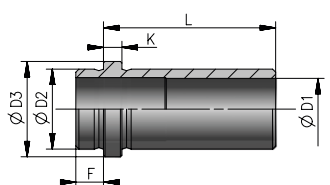
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

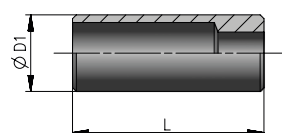
796

EBU-ISH



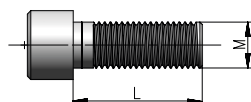
D1	D2	D3	K	F	L									
						56	66	76	86	96	116	136	156	196
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L							
	60	80	120	160	200	240	280	
54	-	-	-	-	-	-	-	-

EU-1

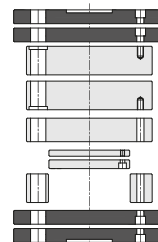
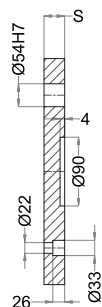
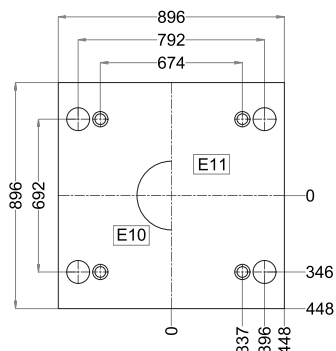


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

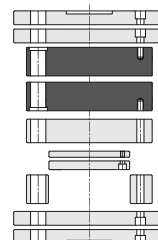
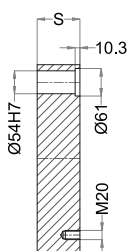
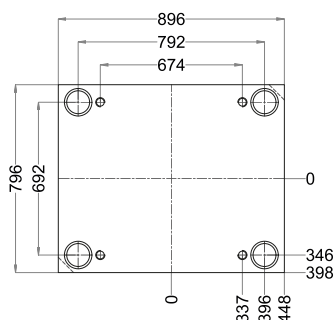
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
76

E20

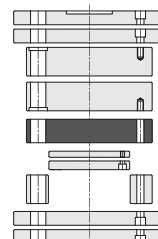
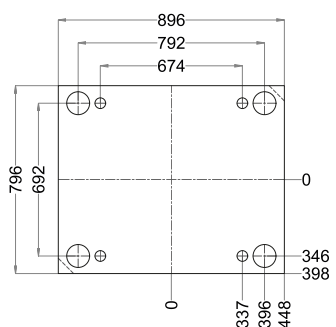


1.1730
ROYALLOY
S
76
96
116
136
156
196

TOOLOX 33
S
76
96
116

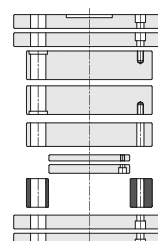
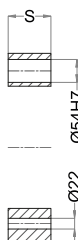
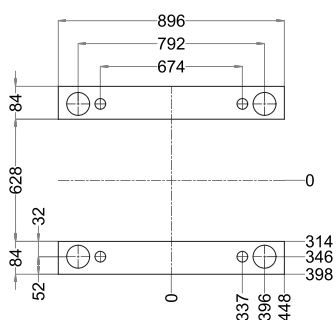
1.2738
1.2311
S
136
156
196

E30



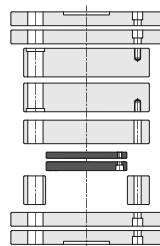
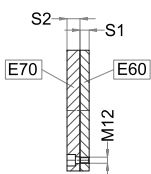
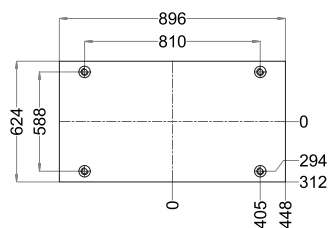
1.1730
ROYALLOY
S
46
56
76

E40



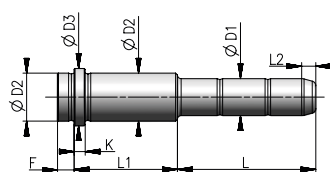
1.1730
ROYALLOY
S
96
116
136
156

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 46

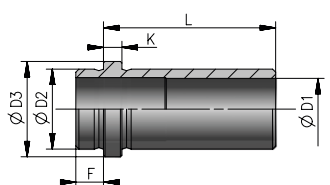
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

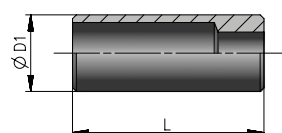
796

EBU-ISH



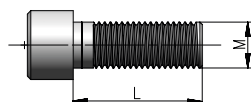
D1	D2	D3	K	F	L									
						56	66	76	86	96	116	136	156	196
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L							
	60	80	120	160	200	240	280	
54	-	-	-	-	-	-	-	-

EU-1

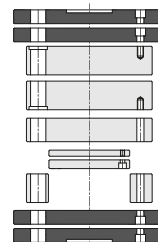
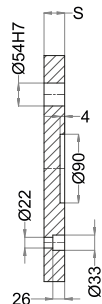
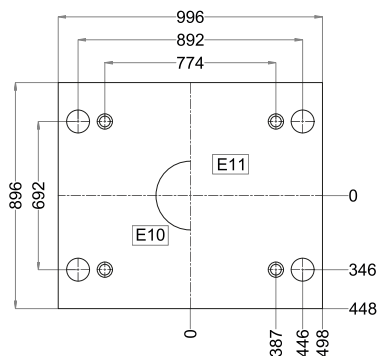


M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Order example

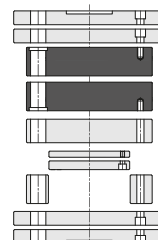
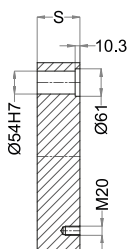
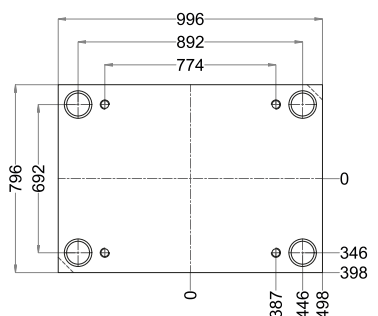
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730

E10 / E11



1.1730
ROYALLOY
S
76

E20

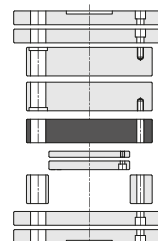
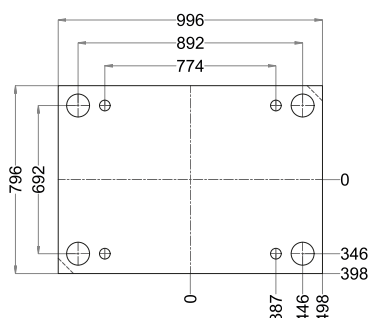


1.1730
ROYALLOY
S
76
96
116
136
156
196

TOOLOX 33
S
76
96
116

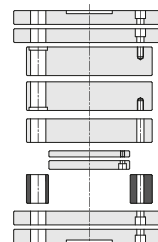
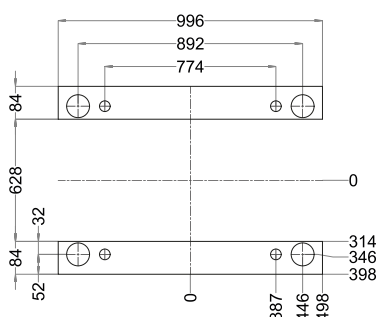
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1.2311
S
136
156
196

E30



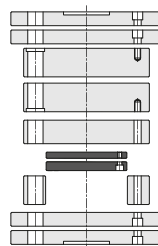
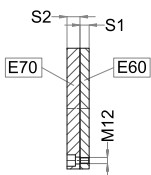
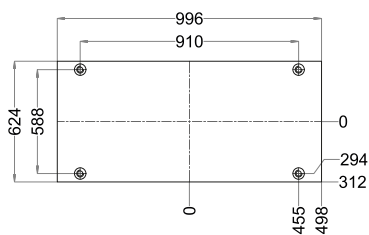
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ROYALLOY
S
46
56
76

E40



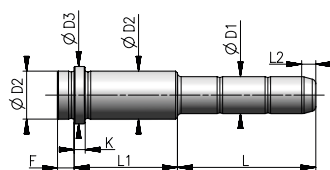
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ROYALLOY
S
96
116
136
156

E60+E70



1.1730
ROYALLOY
S₁ - 27
S₂ - 46

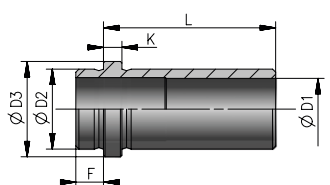
ECO-ISH



D1	D2	D3	K	F	L2	L1	L								
							75	95	115	135	155	175	195	215	235
40/42	54	60	10	12	8	56	-		-		-		-		
						66	-			-					
						76	-		-			-			
						86	-			-					
						96	-		-		-				
						116		-		-			-		
						136		-		-				-	
						156			-		-			-	
						196					-		-		-

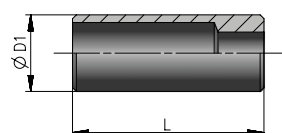
796

EBU-ISH



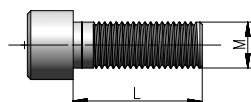
D1	D2	D3	K	F	L									
						56	66	76	86	96	116	136	156	196
40/42	54	60	10	12	-	-	-	-	-	-	-	-	-	-

EZP-1H



D1	L							
	60	80	120	160	200	240	280	
54	-	-	-	-	-	-	-	-

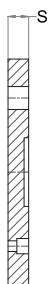
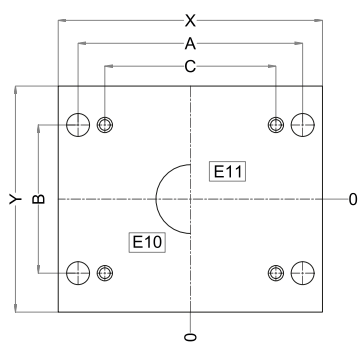
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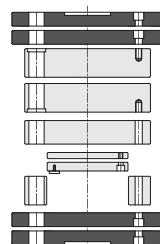
M	L																							
	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	220	240	260	280	300	320		
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Order example

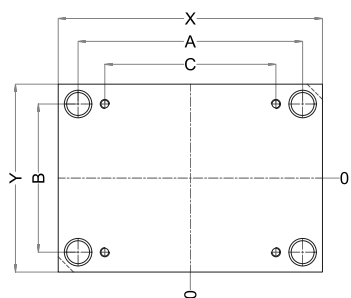
E20 496 x 496 x 196 1.2738
E30 596 x 696 x 56 ROYALLOY
E40 796 x 996 x 156 1.1730



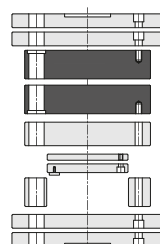
E10 / E11



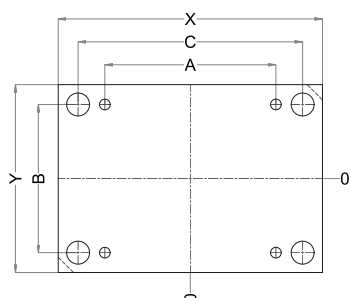
MATERIALS AND
DIMENSIONS ON REQUEST



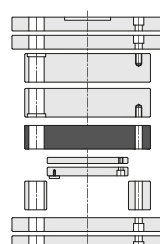
E20



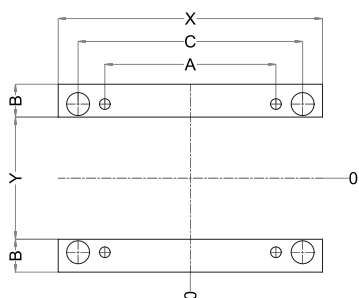
MATERIALS AND
DIMENSIONS ON REQUEST



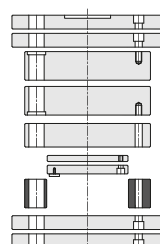
E30



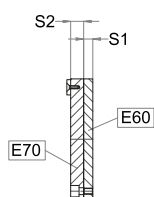
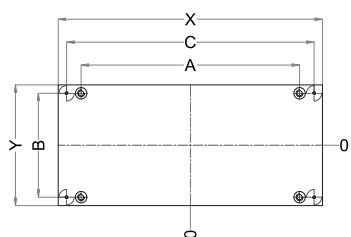
MATERIALS AND
DIMENSIONS ON REQUEST



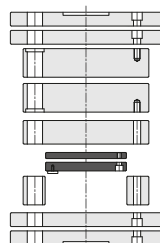
E40



MATERIALS AND
DIMENSIONS ON REQUEST



E60+E70



MATERIALS AND
DIMENSIONS ON REQUEST



GENERAL TERMS OF SALE

PREAMBLE

- a) All sales refer exclusively to these General Terms of Sale: these conditions prevail over all other clauses in requests for quotations, orders, or other agreements. Each order sent to our company implicitly implies acceptance of these conditions by the purchaser.
- b) The two parties are referred to in this contract as "Supplier" (Pedrotti S.p.A.) and "Purchaser"
- c) Orders must be sent fully completed and value as a contractual offer which is accepted with the Order Confirmation sent by the Supplier that defines the specific terms of supply. The terms in the order confirmation prevail over all others indicated during quotation and/or order by the Purchaser, and are considered final if not rejected immediately.

GENERAL TERMS OF SALE

1. TERMS: Unless there are specific, previous, written agreements, the prices are always for ex-works goods at the production plant or the warehouse. Any packaging costs, shipping costs, and any other expenses or taxes that are applied to the goods are the sole responsibility of the Purchaser.

2. DELIVERY: Delivery will be performed based on production needs and availability. Delivery dates are not binding for the Supplier. Delays cannot be the cause for request for damages, cancellation or reduction in the order; incidents, such as strikes, suspension of electric supply, floods, fires, difficulties in shipping, machine malfunctions, problems in raw material supply, etc., are cases of force majeure for the Supplier. Should goods ready for shipment not be delivered, for reasons not directly resulting from the Supplier, the terms of payment start from the date of the goods ready advisory and the Purchaser is responsible for all costs for storage, exempting the Supplier from any and all responsibility for damage of any sort.

3. SHIPPING: From the moment the goods sold leave the Supplier's warehouse they are property of the Purchaser and therefore, to all effects, are delivered to the Purchaser, even if sold delivered and regardless of the agreed payment terms; therefore, the Supplier's responsibility for the goods ceases from the moment the goods leave the factory or its warehouses. If the shipper is the same Supplier for all or a portion of the route, it is understood that the Purchaser excludes the Supplier from all responsibility due to transport, which will be performed at the sole risk of the Purchaser. The Supplier company, both as Supplier and forwarder, is exonerated from the obligation to insure the shipment of the goods should the Purchaser not expressly request this in the purchase contract; in this case the insurance is the responsibility and expense of the Purchaser, with their company of choice, or with a reliable insurance company chosen by the Supplier.

4. PAYMENT: Payment terms are established for each quotation unless there are specific agreements. Should the Supplier accept a delay in the delivery terms upon request of the Purchaser, the Supplier has the right to request reimbursement for storage charges. For payment dates, the delivery is understood to be carried out with the agreed terms. Payment is only considered valid if performed directly to the Supplier or to a person expressly delegated as an authorized agent for payment. If there is delay in payment, interest will be assessed at a rate of 6% annually in addition to the official interest rate of the Banca d'Italia, this is also valid for promissory payments. If a sale consists of multiple deliveries, payment default for even a single invoice authorizes the Supplier to recede from the contract, withholding payments made as amendment, with the reserve that the Supplier has the right to recourse for greater damages.

5. CONDITIONS OF SUPPLY: Pedrotti reserves itself the right to change at its discretion tolerances and/or technical specifications of the products listed in this catalog and undertakes the liability to promptly inform the client in writing form.

6. COMPLAINTS OR DISPUTES: Complaints for defects in the goods must be communicated within 8 days from effective arrival at the destination or this right will be forfeit. Storage of the goods is the responsibility and cost of the Purchaser. The Supplier assumes no responsibility for changes suffered by the material after arrival due to any cause. The Supplier declines all responsibility for any changes, modifications, malfunctions, or wear that the material may suffer due to handling or improper use. Goods returned due to dispute must be shipped at the Purchaser's cost, delivered; any other shipping term may allow the Supplier to refuse the goods. It is understood that any disputes for a single shipment will not have effects on the remain of the order and the Purchaser's obligation. It is explicitly agreed that the Supplier declines all responsibility for the value of the supplied product, and declines all responsibility for any direct or indirect damages caused. The obligation of the Supplier is limited to the replacement of that portion of the goods that the Supplier's technicians deem defective due to material or processing.

7. QUANTITY: The quantity of the goods that the Supplier commits to provisioning – with the reserve for the restrictions in the previous paragraphs – is that indicated in the order. All of the measurements and data relative to construction, even if taken by the Supplier, must be checked by the Purchaser under his sole responsibility. All additions to the primary order are always subject to these same general Terms of Sales and will be accepted by the Supplier with the reserve to increase prices and to determine delivery – as quickly as possible – compatibly with the Supplier's other commitments.

8. PRICES: Prices are established based on the raw materials and labor costs at the time of order. Should there have been cost increases following the signature of the contract, the Purchaser commits to recognizing a suitable price increase for the supply. Supply of a specific quotation does not commit the Supplier to maintaining the same prices for further orders, even after just a few days, as pricing is based on the availability of raw materials and/or labor, which may vary.

9. COMPETENCE: In terms of sales and commitments, and for each and every action, complaint, or dispute in this regard and bearing, the Courts of Brescia will have exclusive competence, the parties declining any and all rights, or exceptions contrary to the full observation this clause, even if payment has been agreed with drafts or promissory notes by the debtor.

10. DAMAGES FOR STORED GOODS: The goods ordered, manufactured and paid are the property of the Purchaser. The Supplier will provide a written goods ready advisory and from that time all damages of any type, due to any cause, will be the full responsibility of the Purchaser; the Purchaser is responsible for charges and must pursue reimbursement for these from whom ever is responsible.

11. NOTES: The terms determined for payment are final and essential. Should the Purchaser default for any reason or cause, the Supplier has the right to consider the contract terminated and, consequently, withdraw the goods sold, retaining what has already been paid as a cancellation fee by the Purchaser, without prejudice to the right to claim damages for deterioration or faults found with the goods.

ISSUE - JANUARY 2014



BERGER TOOLS SALES TERMS

ORDER ACCEPTANCE

All orders are subject to written acceptance by Berger Tools Limited ('the Company') and shall be deemed to incorporate these terms and conditions of sale. No Variations or additions shall form any part of any terms and conditions of sale unless expressly accepted on behalf of the company by an employee authorised to do so, with any such acceptance being in writing. With respect to small, low value orders, it is the policy of the company to apply an order handling charge. Goods are offered for sale subject to their availability and their being unsold at the time of order acceptance.

QUOTATIONS

Quotations prepared and issued by the Company remain valid for a period of 30 days.

PRICES

Prices are in pounds sterling and value added tax is payable on all invoices at the rate prevailing at the time of invoice. The Company reserves the right to alter or amend prices as and when necessary and without prior notice. Quoted prices are ex works prices to which carriage plus VAT is added at prevailing rate and depending on method of transport specified. With schedule style orders (orders calling for delivery spread over a period of time) phased over a maximum of twelve months, the Company reserves the right to invoice goods provided in each consignment at prices prevailing at the actual despatch date of each consignment.

PAYMENT

The Purchaser shall not withhold payment in whole or in part as a result of any disputes with the Company. Where goods ordered by the Purchaser do not form part of the standard range of products normally offered by the Company or are to be manufactured, processed or adapted to meet the special needs of the Purchaser, the Company reserves the right to require payment of up to 50 per cent of the total price prior to commencement of manufacture. The balance of payment to be made in accordance with the Company's standard terms and conditions of sale. Payment shall be made by the Purchaser in the currency specified in these terms. Unless otherwise stated and agreed with the Company, payment shall be made 30 days from the date of the Company's invoice. The Company reserves the right, without the need to give notice, to charge the Purchaser interest on any amount outstanding at a rate of 1.5 per cent per calendar month or part thereof. The Company reserves the right to suspend any or all deliveries until the account is brought up to date and any amounts outstanding paid in full. Where carriage and packaging or others charges may be shown separately on the invoice, they are payable in full by the Purchaser as they form part of the overall price and shall be treated as such.

REFERENCES

The Purchaser undertakes to provide the Company with bankers and trade references (normally two) and other references as may be required.

DESPATCH AND DELIVERY

Any despatch or delivery date specified by the Company to the Purchaser is given in good faith and, while the Company will endeavour to meet or even better the stated date, the Company accepts no liability for any direct or consequential loss or damage arising from any delay in despatch or delivery. Goods despatched by the Company are deemed to have been received by the Purchaser five days after the despatch date, unless the Company receives written notification of non-delivery within 7 days of the invoice date. The Purchaser shall not be entitled to reject any goods on the basis of short supply only.

SPECIFICATIONS

The Company endorses the need for continuous product development and therefore reserves the right to amend product specifications as and when necessary and without prior notice. All specifications, descriptions and drawings of goods, including descriptions and illustrations shown in catalogues, price lists or other documents are intended for guidance purposes only and the company is not liable for their accuracy.

RETURNS

Returned goods will not be accepted by the Company unless prior written confirmation has been given and received by the Purchaser. Non-standard products or standard products modified to meet the Purchaser's requirements are not returnable. The Company reserves the right to impose a cancellation charge of 15% of the value of any goods returned or the sum of 25 pounds sterling whichever is the greater. The Purchaser is responsible for the cost of packaging, freight and insurance of any and all returned goods. Where the property in any of the goods returned to the Company has passed to the Purchaser, such goods shall, unless otherwise agreed in writing by the Company remain the property and at the risk of the Purchaser.

CANCELLATION

Once a contract has been formulated between the purchaser and the Company, the Purchaser will not be entitled to cancel the order wholly or in part without the express written agreement of the Company. The Company reserves the right to claim from the Purchaser compensation (but without limitation) in the event of the Company or their Principals having purchased specific raw materials especially for the purpose of the contract.

DEFECTIVE GOODS

Products claimed to be defective or not conforming to the Purchaser's order and accepted in writing by the Company as such must be returned. No claim in respect of defective products will be considered unless the alleged defective products are returned to the Company within a period of 30 days from the date of despatch of the original consignment by the Company to the Purchaser. The Purchaser must allow the Company full rights of access and information to investigate any such claims, including inspection of any equipment on or in which the Company's products have been used in connection with the claimed defect. Standard products claimed not to conform to the Purchaser's orders should be returned in good condition in accordance with these terms. Written confirmation stating why the products have been returned must accompany the returned goods. At the discretion of the Company such products will be replaced with those conforming to the Purchaser's original order if the error is found to be that of the Company.

SHORTAGES, DAMAGE AND/OR LOSS IN TRANSIT

No claim for non-delivery of the whole or part of an order nor for damage in transit or shortage in delivery will be considered unless the Purchaser provides the Company and the Carrier concerned with written notice of the deficiencies within 3 days of the receipt of the products, or in the case of non-delivery within 7 days of invoice date.

FORCE MAJEURE

The Company shall be entitled to terminate, cancel, rescind and/or suspend and/or reduce the quantities to be supplied under any contract or order without liability for loss or damage resulting there from if the performance of its obligations under the contract or order is in any way adversely affected by any war, strike, lock-out, trade dispute, flood, severe or adverse weather conditions, accident to plant or machinery, shortage of any material or labour or any other cause whatsoever beyond the Company's reasonable control.

TITLE OF GOODS AND INSURANCE

Notwithstanding delivery of the goods or any document representing them, the Company reserves the right of disposal of each item of the products and the property therein shall not pass to the Purchaser until full payment is received by the Company for all such products plus any default interest. Until such date, the Purchaser shall keep the goods for the Purchaser in the capacity of fiduciary owner and shall automatically store the goods in such a way that they can be recognised as such. The Purchaser shall insure the goods in their own name and will hold any payments payable under such insurance policy upon trust to the Company.

WARRANTY

The Company warrants that the goods supplied are free from defects in material and workmanship. The Company's liability is limited to the replacement or repair and the Company's discretion of any defective goods, providing that they have in no way been modified, abused or used for any purpose for which they were not designed. The Purchaser must advise the company of any defect within a period of 30 days.

ENGLISH LAW

This contract shall be governed by English law.

CLERICAL ERRORS

Typing and clerical errors and omissions are subject to corrections.

HEADINGS

The headings used throughout are for convenience only and shall not affect the construction thereof.



HEAD OFFICE:

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Fax: +44 (0) 1732 763335
sales@berger-tools.co.uk

www.berger-tools.co.uk



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Via IV Novembre, 160
25080 Prevalle (Bs) Italia

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Fax +39 0365 330150
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