



Catalogo Tecnico

Serie Europa

www.ca-be.it

CATALOGO ONLINE

- >> Info su pezzi a stock
- >> Disponibile in 5 lingue
- >> Libreria CAD - 3D
- >> Configuratore

Il ns. ufficio tecnico è a vostra disposizione per qualsiasi informazione tecnica inerente ai particolari attualmente in produzione e in studio.

Per le modalità di ordinazione e consegna consultare il ns. sito.

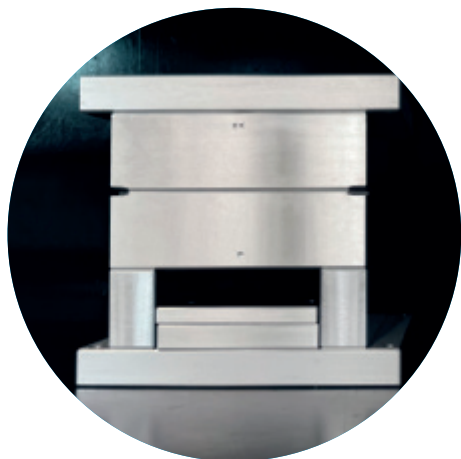
Le descrizioni contenute nel presente catalogo non sono impegnative. Pertanto, per qualunque esigenza tecnica o commerciale, la ditta si riserva il diritto di apportare eventuali modifiche ai comportamenti ed accessori qui indicati.

Settembre 2025



via Watt, 1/1 - 41012 Carpi (MO) - Italia - Tel. 059 643050
Web: www.ca-be.it - **E-mail:** info@ca-be.it

L'azienda.



Fondata nel 1970 dall'attuale proprietario, la CA-BE si evolve da officina meccanica per lavorazione in conto terzi, a struttura in grado di rispondere alle esigenze del nutrito numero di stampisti presenti sul territorio locale.

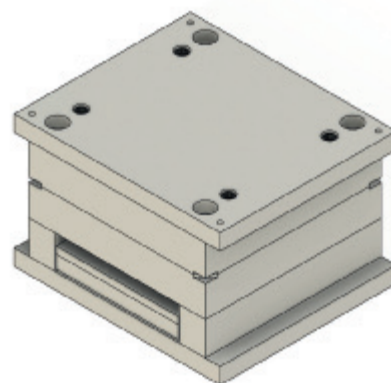
Grazie alla continua innovazione dei macchinari, alla serietà, esperienza e professionalità delle persone che vi lavorano, diviene una realtà in grado di servire il mercato nazionale ed internazionale tramite la sua rete commerciale. Dal 1992 occupa l'attuale stabilimento di 3500 metri quadrati.

Noi e il cliente.

Per supportare al meglio i propri clienti, CA-BE mette a disposizione del progettista di stampi la propria esperienza cinquantennale, fornendo consulenza su materiali e configurazioni speciali.

Il configuratore di portastampi online, disponibile sul sito, rende semplice e veloce la loro composizione.

I progettisti hanno a disposizione, direttamente tramite il configuratore, i disegni o i modelli 3D dei portastampi in dozzine di formati diversi.



La tecnologia.

Il parco macchine in continua evoluzione, ad oggi, è costituito da:

- una linea FMS Mazak con 4 centri orizzontali e 68 pallets
- quattro alesatrici verticali Mazak
- sei rettificatrici tangenziali (Rosa / Favretto) di cui due asservite da robot antropomorfi ABB
- fresatrici e macchine utensili complementari

Per la progettazione, l'ufficio tecnico si avvale di software CAD/CAM 3D dedicato.

I tempi di consegna sono abbreviati dall'ottimizzazione del processo produttivo, dall'adozione delle tecnologie più moderne e dalla continua disponibilità di prodotti lavorati e semilavorati nell'ampio magazzino.



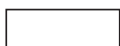
ACCIAI A MAGAZZINO					
CODICE	COMPOSIZIONE CHIMICA	DUREZZA HB	RESISTENZA kg/mm ²	STATO DI FORNITURA	UTILIZZO
1.1730	C 0,45 Si 0,40 Mn 0,70 Mo 0,10 Ni 0,40	175 - 210	60 - 75	Disteso	Piastre portastampi mediamente sollecitati Castelli di estrazione
1.2311	C 0,40 Si 0,30 Mn 1,50 Cr 1,90 Mo 0,20	280 - 325	95 - 110	Bonificato 30-34 HRC	Piastre portastampi con figure dal pieno Matrici

ACCIAI A RICHIESTA					
CODICE	COMPOSIZIONE CHIMICA	DUREZZA HB	RESISTENZA kg/mm ²	STATO DI FORNITURA	UTILIZZO
1.2312	C 0,40 Si 0,30 Mn 1,50 Cr 1,90 Mo 0,20 S 0,05	280 - 325	95 - 110	Bonificato 30-34 HRC	Piastre portastampi fortemente sollecitati e con figure riportate
1.2738	C 0,40 Si 0,30 Mn 1,50 Cr 1,90 Mo 0,20 Ni 1,00	280 - 325	95 - 110	Bonificato 30-34 HRC	Piastre portastampi con figure dal pieno Matrici
1.2738 HH	C 0,40 Si 0,10 Mn 1,45 Cr 1,25 Mo 0,60 Ni 1,05 V 0,12	310 - 355	110 - 120	Bonificato 34-38 HRC	Piastre portastampi fortemente sollecitati e con figure dal pieno - Matrici
1.2714	C 0,55 Si 0,30 Mn 0,70 Cr 1,10 Mo 0,50 Ni 1,70 V 0,10	350 - 410	120 - 140	Bonificato 38-43 HRC	Piastre portastampi fortemente sollecitati e con figure dal pieno - Matrici
1.2085	C 0,33 Si 0,50 Mn 1,00 Cr 16,00 Ni 0,70 S 0,10	280 - 325	95 - 110	Bonificato Inossidabile 30-34 HRC	Piastre portastampi inossidabili e con figure riportate
1.2343	C 0,37 Si 1,00 Mn 0,40 Cr 5,00 Mo 1,30 V 0,40	200 - 230	75 - 80	Ricotto	Piastre portastampi o Matrici da Temprare

Tolleranze di lavorazione: Incolonnamento: Fori H7, Interasse 0,005 su 100 mm
 Piani rettificati piastre S50 e S60: Planarità 0,005 su 100 mm, Spessore +0,1/+0,3 mm
 Piani rettificati altre piastre: Planarità 0,005 su 100 mm, Spessore 0/+0,03 mm
 Fino alla Serie 346 x 496 Lati rettificati: +/- 0,05 mm
 Dalla serie 346 x 546 in su Riferimento centrato: - 0,5 mm +/- 0,02 mm
 Lati fresati: Dimensione: +/- 0,2 mm

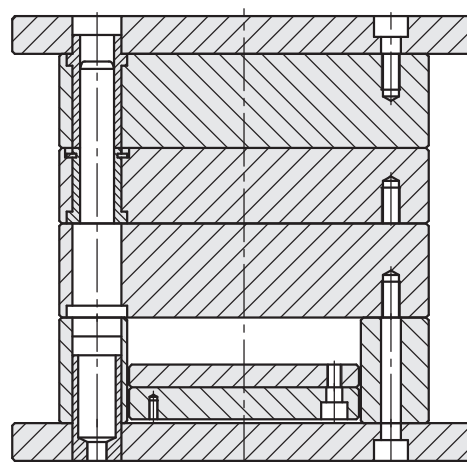
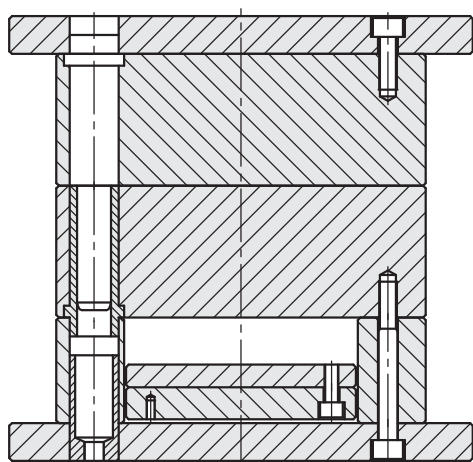
LARGHEZZA - SERIE												
	156	196	246	296	346	396	446	496	546	596	646	696
LUNGHEZZA	156 196	196 246 296 346	246 296 346 396	296 346 396 446 496	346 396 446 496 546 596	396 446 496 546 596 646 696	446 496 546 596 646 696	496 546 596 646 696 796	546 596 646 696 796	596 646 696 796	646 696 796 896	696 796 896 996

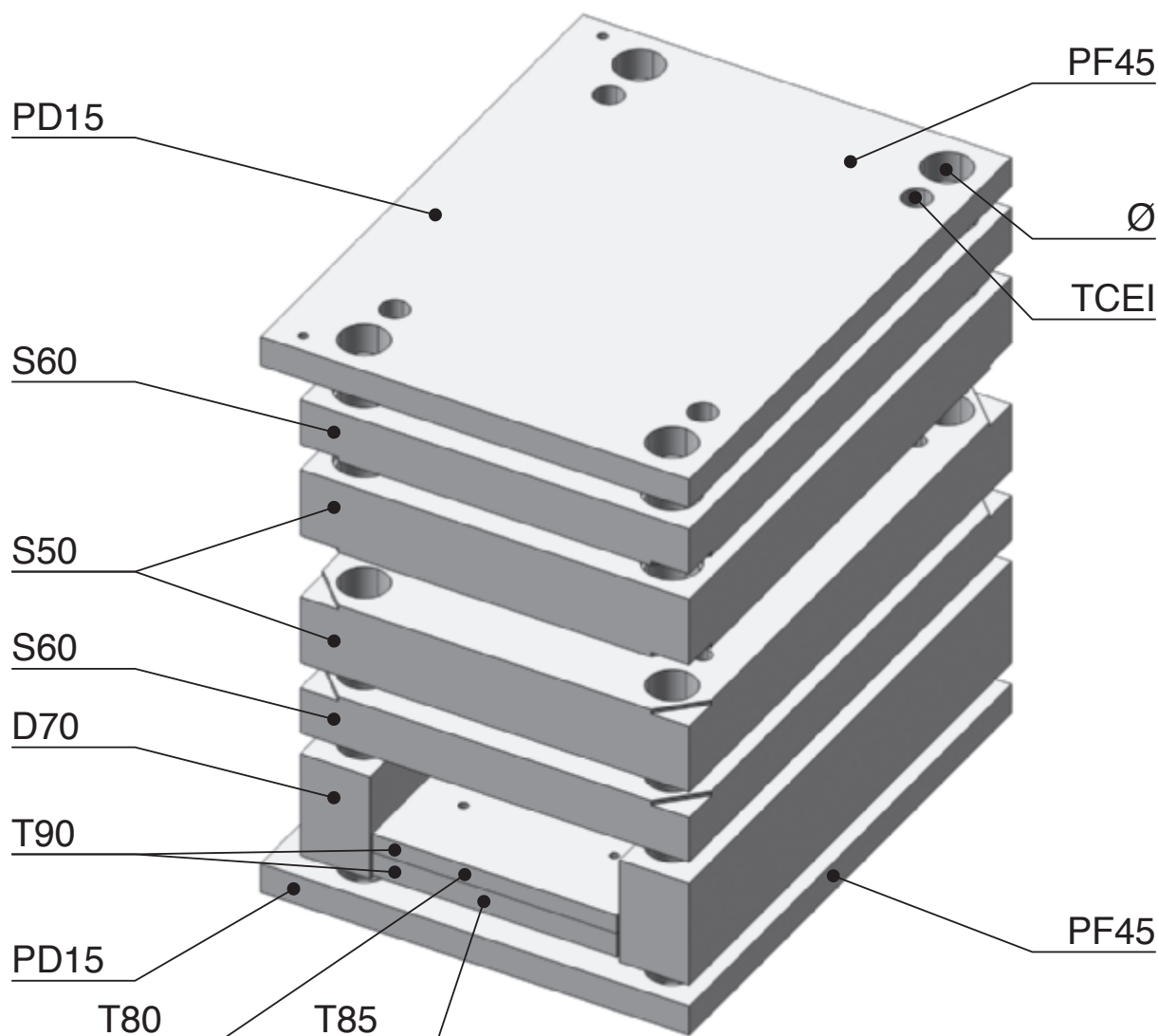
 S50 e S60 con lati rettificati a quota e piani rettificati a +0.2 mm.

 S50 e S60 con lati fresati a quota e piani rettificati a +0,2 mm.

Tutte le altre piastre con lati fresati e piani rettificati a quota.

PORTASTAMPI STANDARD

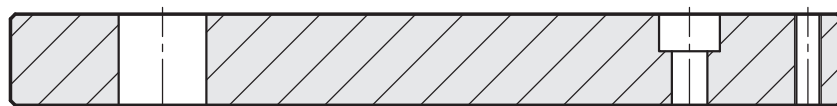




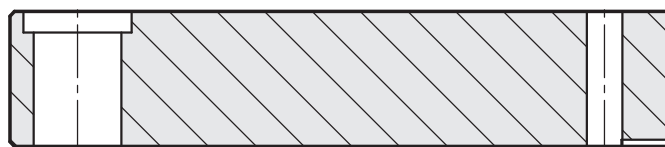
B	L	Ø	TCEI	PAGINA
156	156 196	20	10	6
196	196	26	10	8
	246	26	10	8
	296	26	10	8
	346	30	12	10
246	246	26	10	12
	296	30	12	14
	346	30	12	16
	396	30	12	16
296	296	30	12	18
	346	30	12	20
	396	30	12	20
	446	30	12	20
346	496	30	12	20
	346	30	12	22
	396	42	16	24
	446	42	16	24
	496	42	16	24
396	546	42	16	26
	596	42	16	26
	396	42	16	28
	446	42	16	30
	496	42	16	32
	546	42	16	32
	596	42	16	32
646	646	42	16	34
	696	42	16	34

B	L	Ø	TCEI	PAGINA
446	446	42	16	36
	496	42	16	36
	546	42	16	36
	596	42	16	36
	646	42	16	38
	696	42	16	38
496	496	42	16	40
	546	42	16	40
	596	42	16	42
	646	42	16	42
	696	42	16	42
	796	54	20	44
546	546	42	16	46
	596	54	20	48
	646	54	20	48
	696	54	20	48
	796	54	20	48
596	596	54	20	50
	646	54	20	50
	696	54	20	50
	796	54	20	50
	896	54	20	52
646	646	54	20	52
	696	54	20	52
	796	54	20	52
	896	54	20	52
696	696	54	20	54
	796	54	20	54
	896	54	20	54
	996	54	20	54

Info materiali **pag. 0** - Piastre P **pag. 56** - Elementi guida-fissaggio **pag. 57-64**



PD15



S60



S50

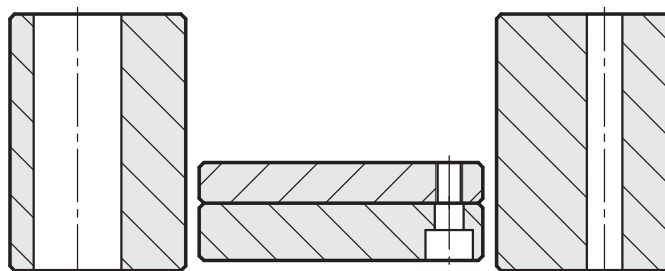


S50



S60

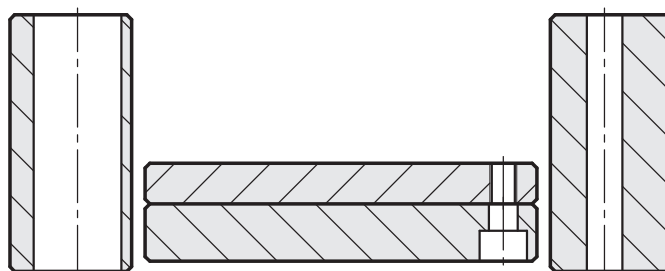
SERIE S



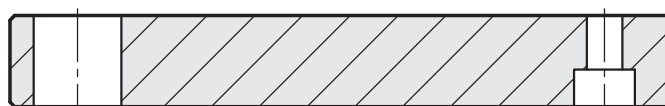
D70

T80
T85

SERIE L



D70

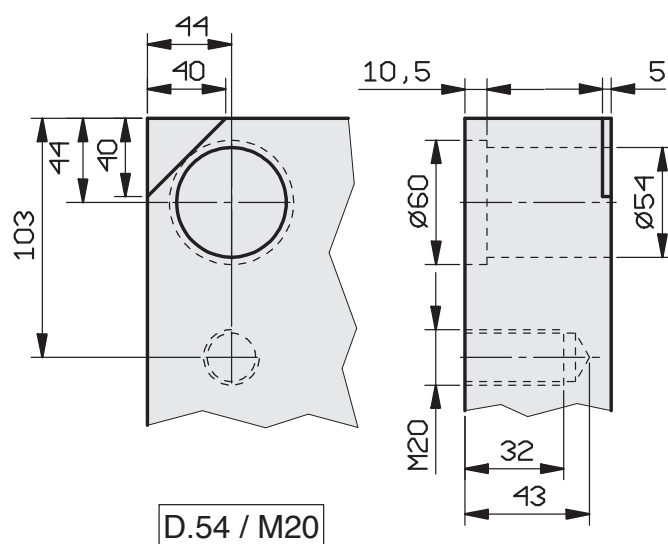
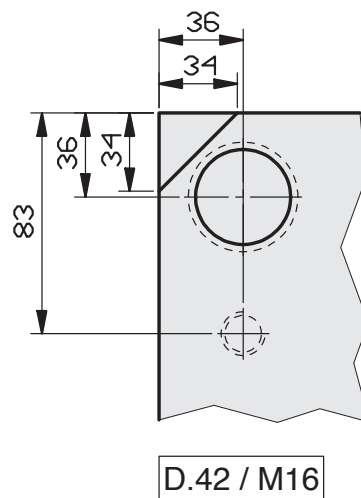
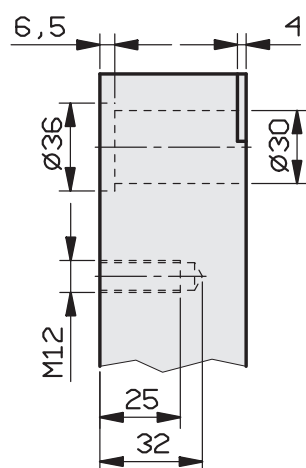
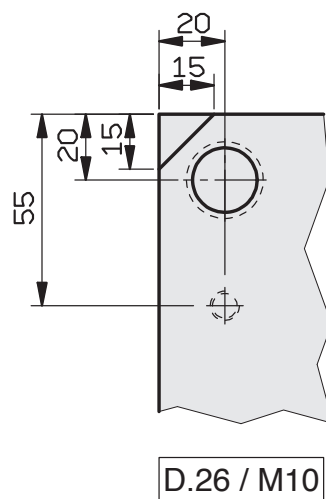
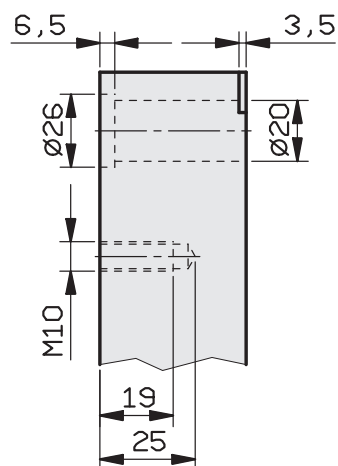
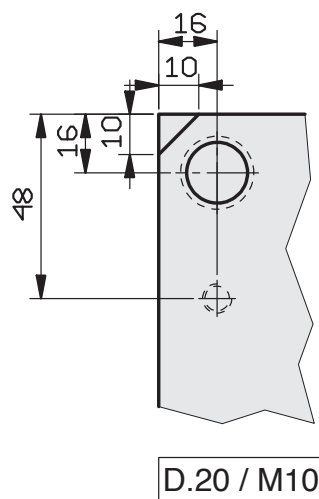
T80
T85

PF45

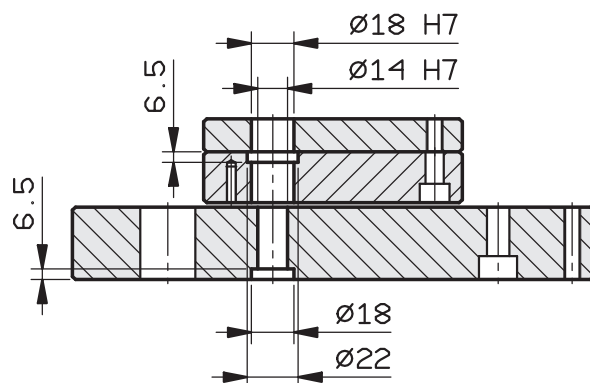


PD15

FORATURE PIASTRE S50



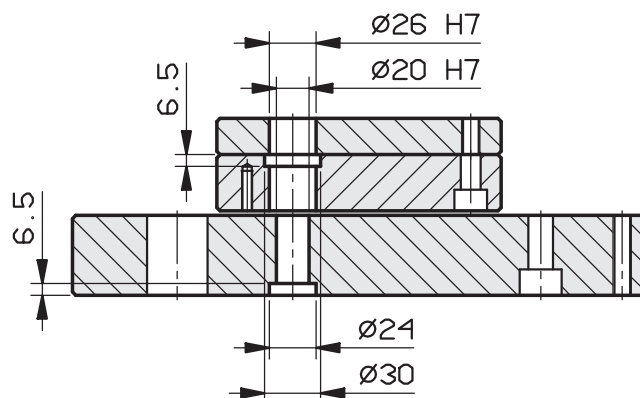
DIA. 14-18



B20M

C20M

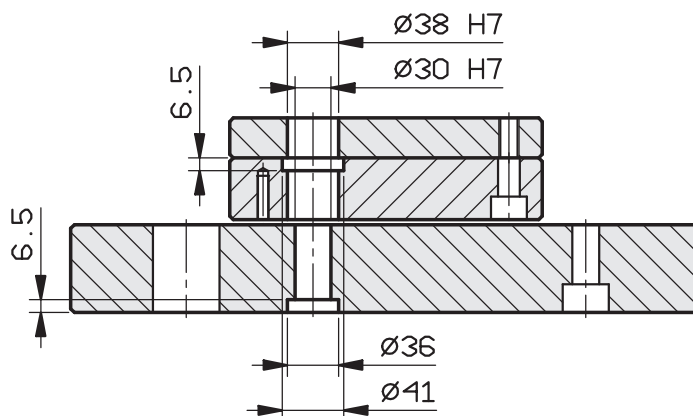
DIA. 20-26



B20M

C20M

DIA. 30-38

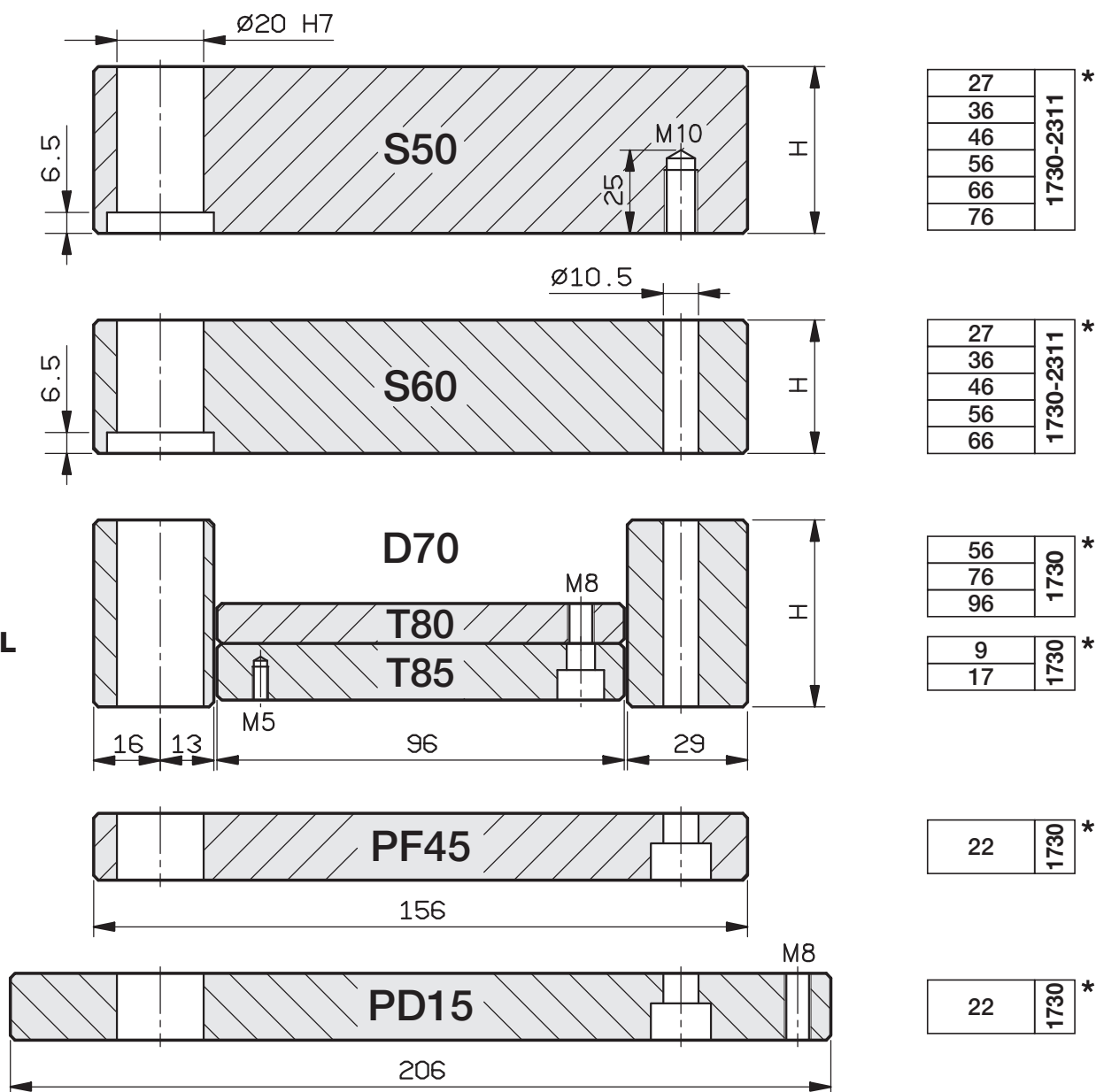


B20M

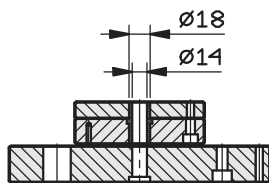
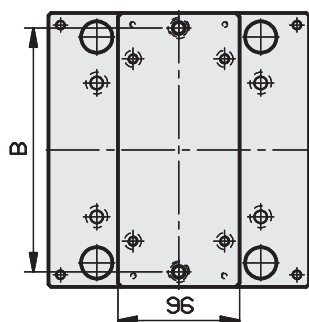
C20M

* INFO MATERIALI A PAG. 0

SERIE L

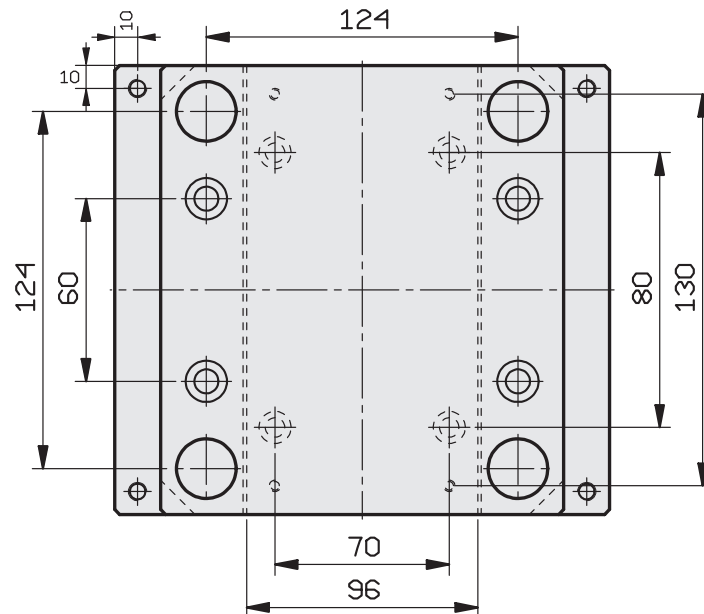


A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5

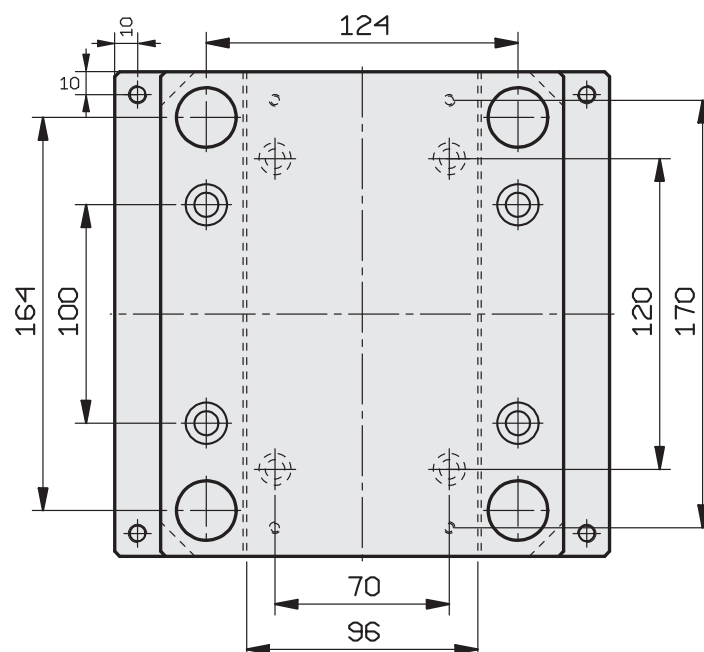


SERIE	B
156x156 - 96	120
156x196 - 96	160

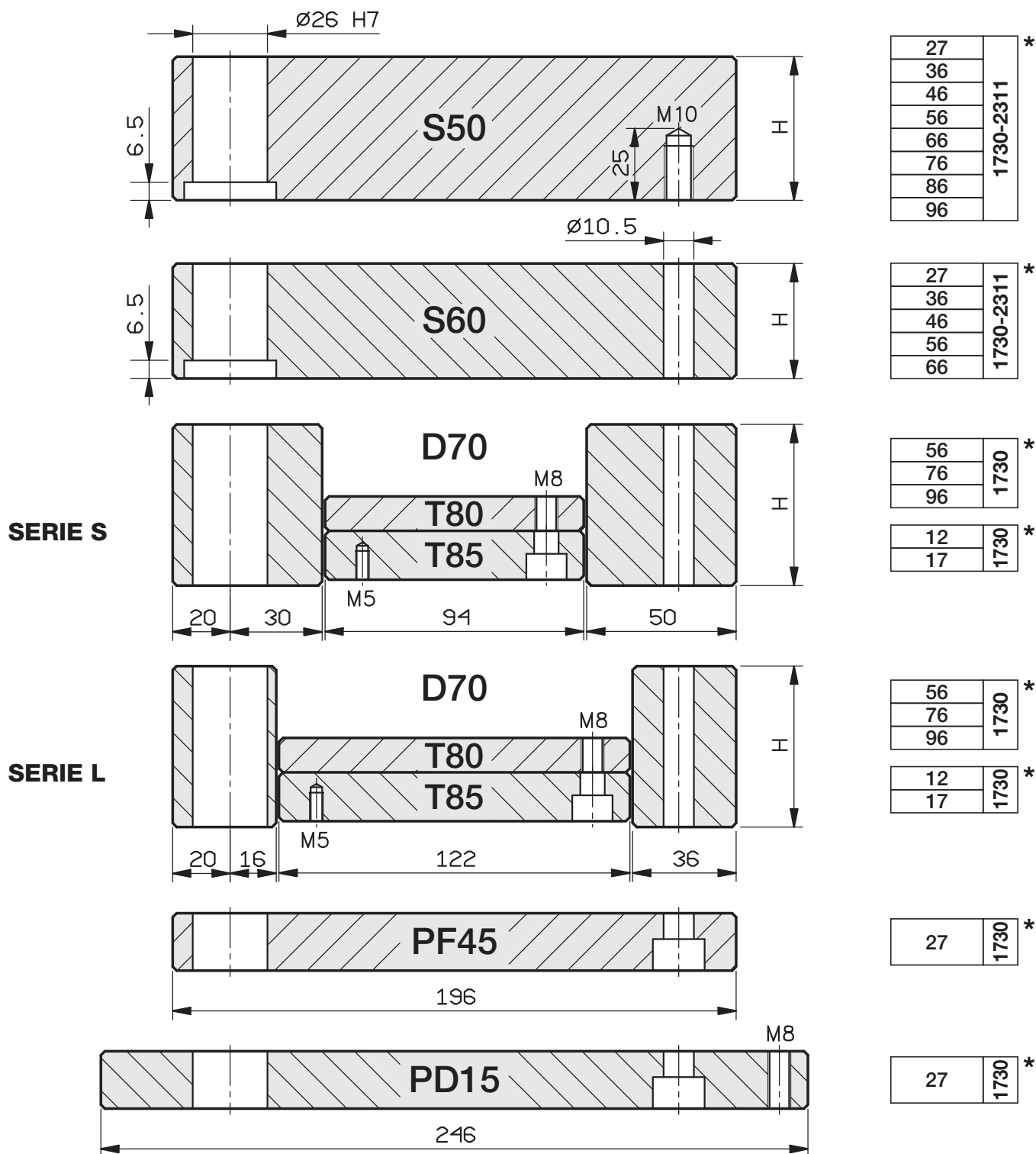
156 x 156



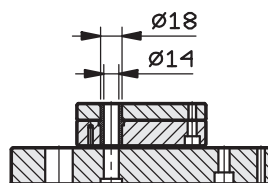
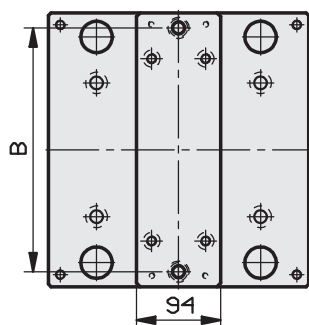
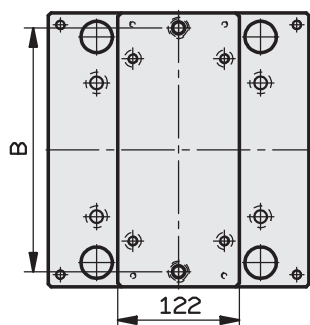
156 x 196



* INFO MATERIALI A PAG. 0

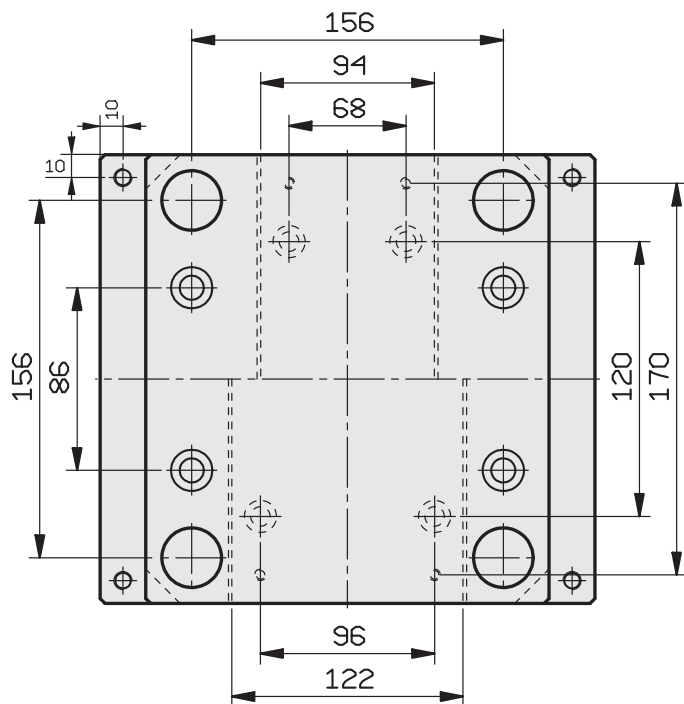


A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5

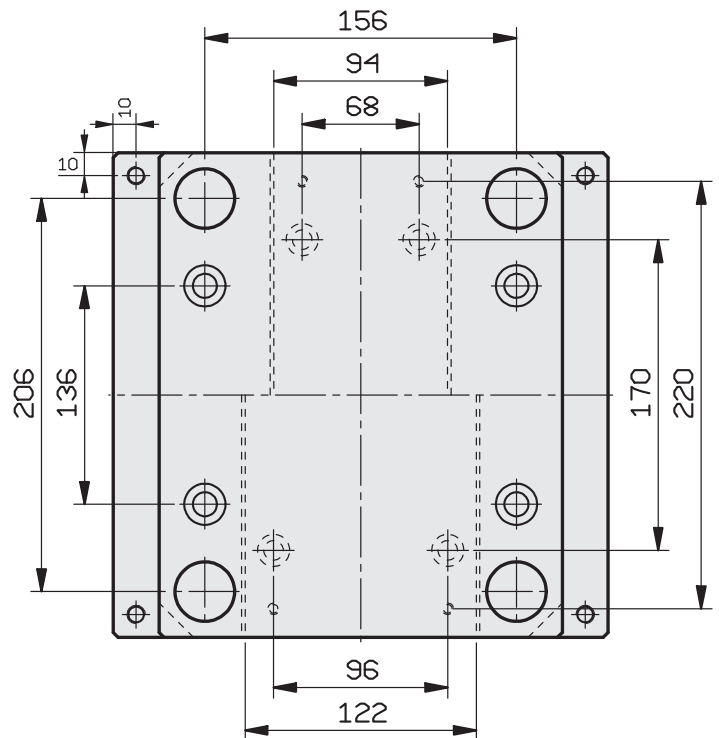


SERIE	B
196x196 - 122	160
196x196 - 94	160
196x246 - 122	210
196x246 - 94	210
196x296 - 122	260
196x296 - 94	260

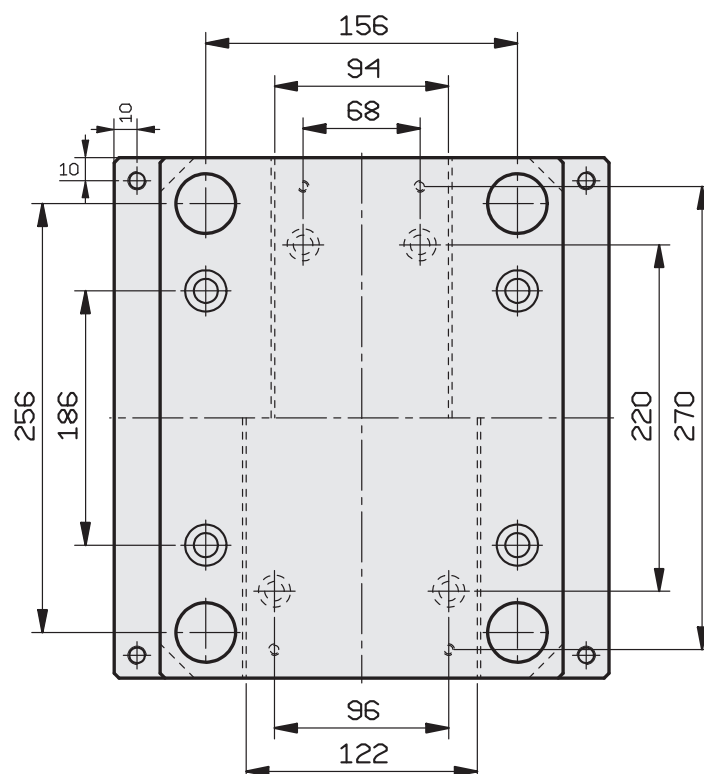
196 x 196



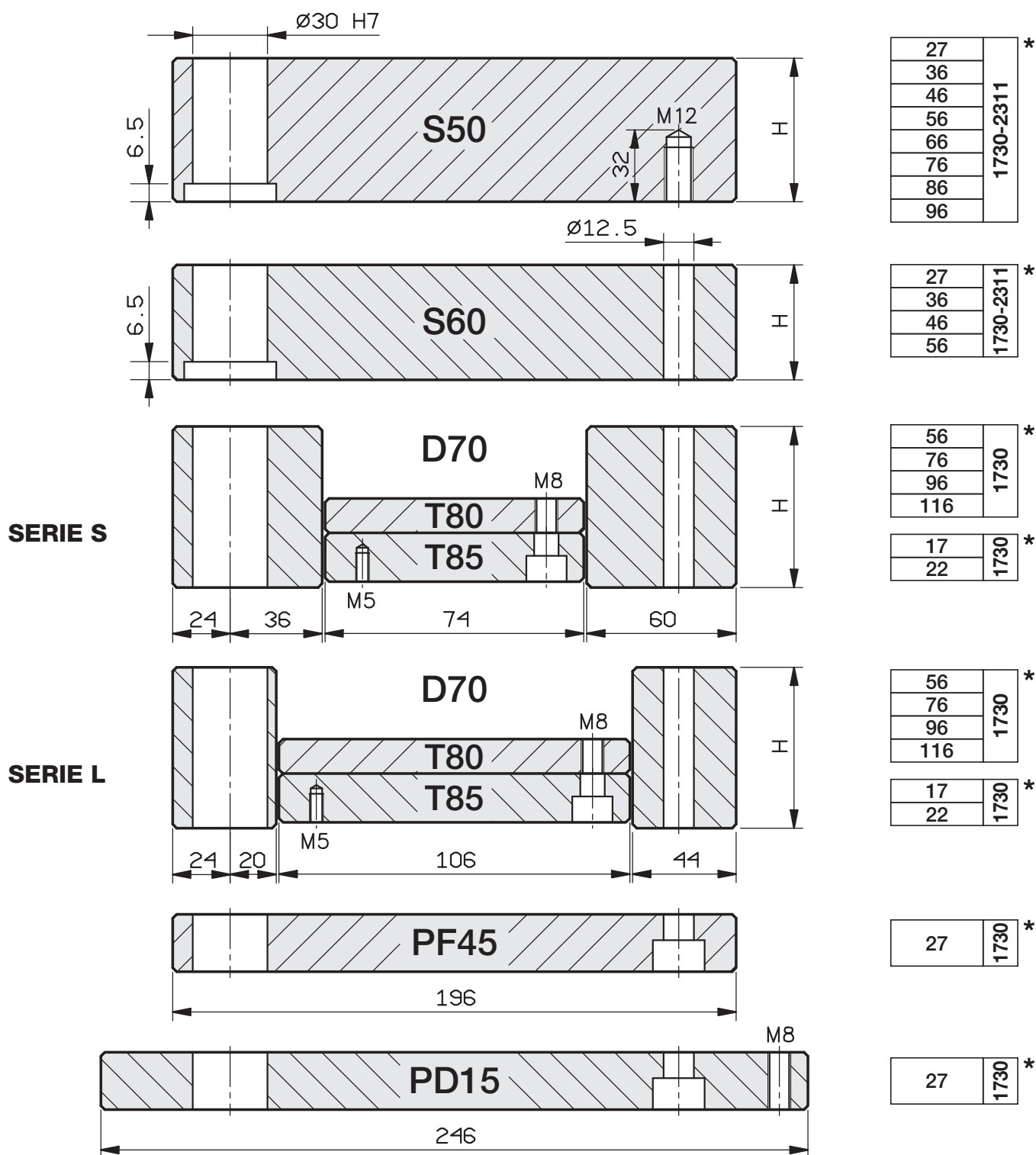
196 x 246



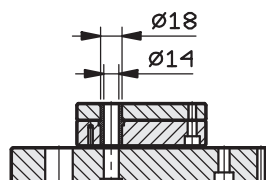
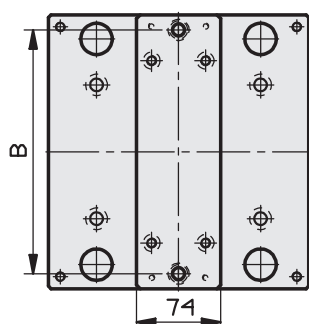
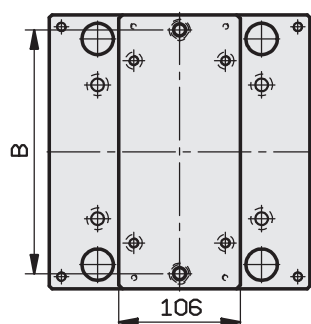
196 x 296



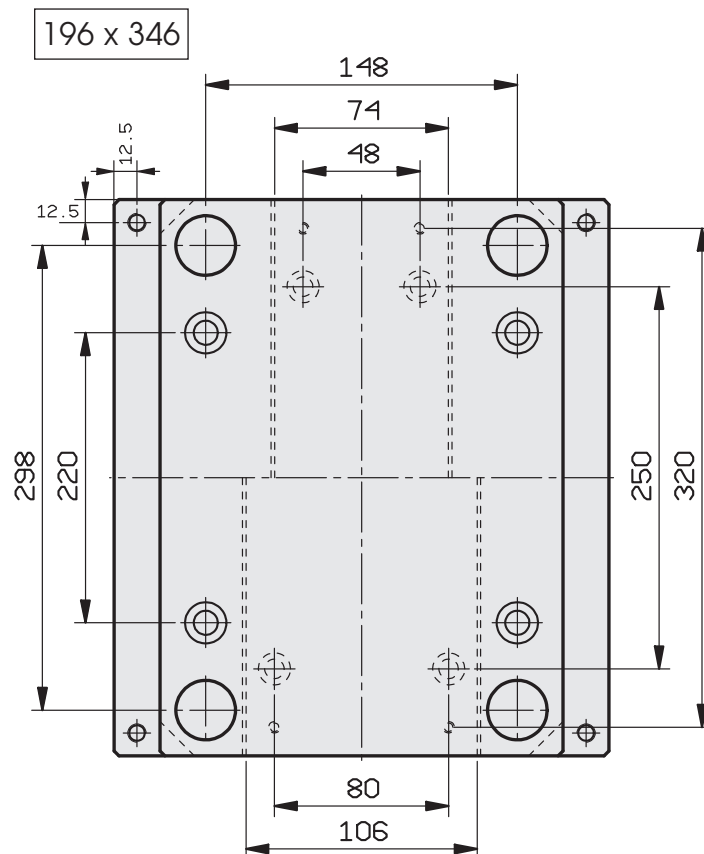
* INFO MATERIALI A PAG. 0



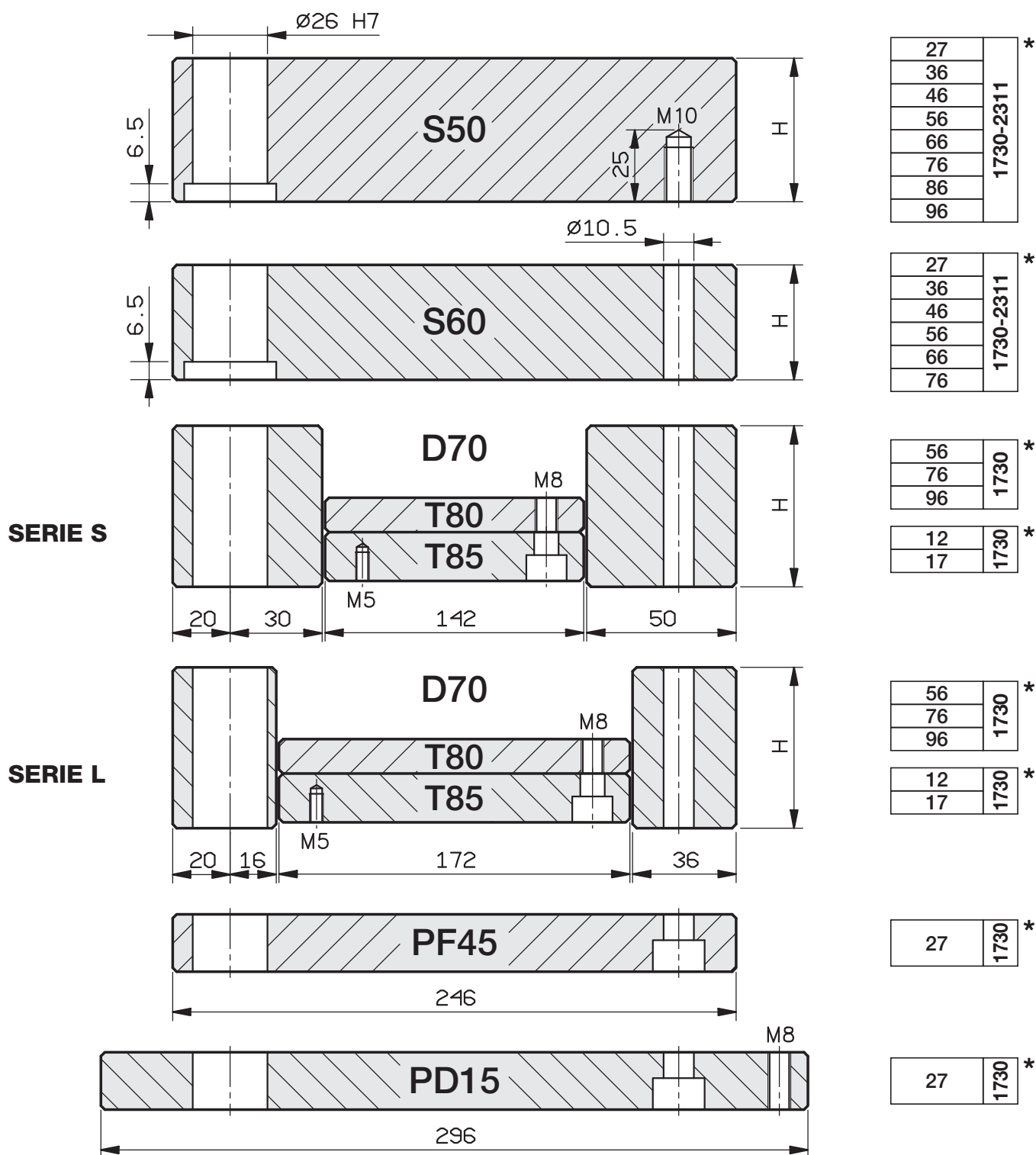
A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5



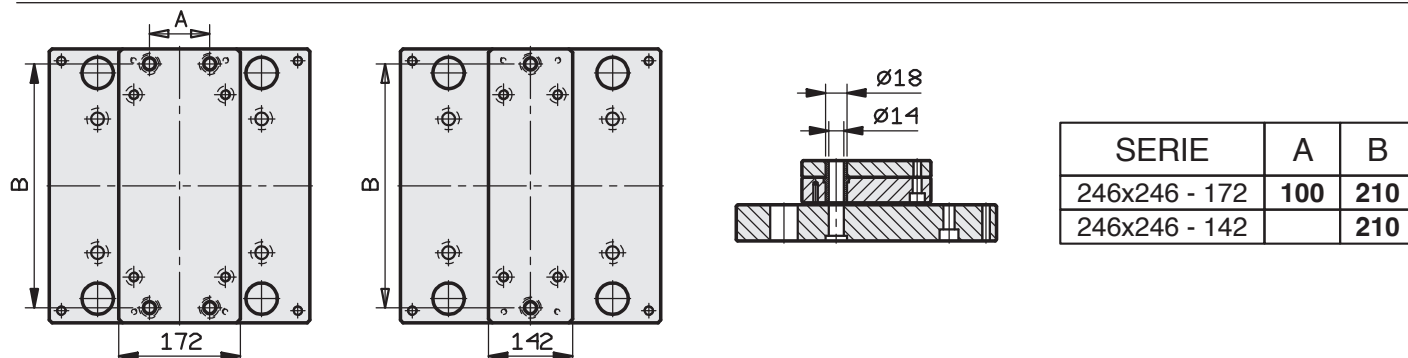
SERIE	B
196x346 - 106	310
196x346 - 74	310

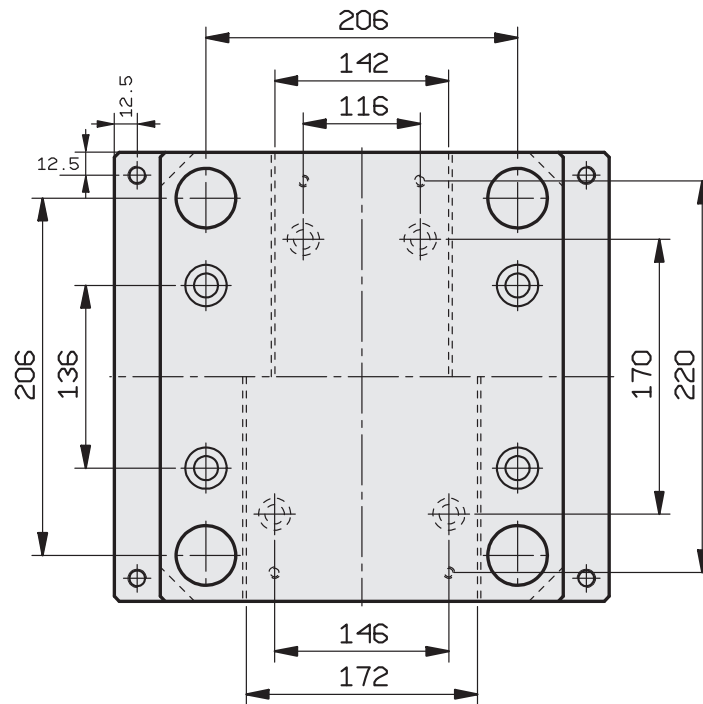


* INFO MATERIALI A PAG. 0



A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5





SERIE S

SERIE L

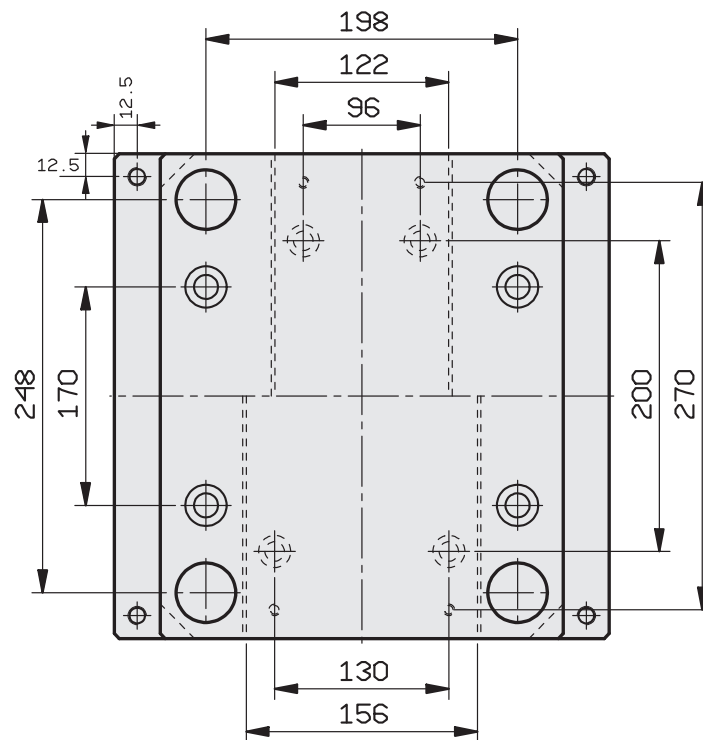
Dimensions and Part Numbers:

- S50:** Dimensions: 6.5, 32, 12.5, 30, H7. Part numbers: 27, 36, 46, 56, 66, 76, 86, 96.
- S60:** Dimensions: 6.5, 12.5. Part numbers: 27, 36, 46, 56, 66, 76, 86.
- D70:** Dimensions: 24, 36, 122, 60, H7. Part numbers: 56, 76, 96, 116.
- T80:** Dimensions: 24, 36, 122, 60, H7. Part numbers: 12, 22.
- T85:** Dimensions: 24, 36, 122, 60, H7. Part numbers: 12, 22.
- PF45:** Dimensions: 246. Part numbers: 27.
- PD15:** Dimensions: 296. Part numbers: 27.

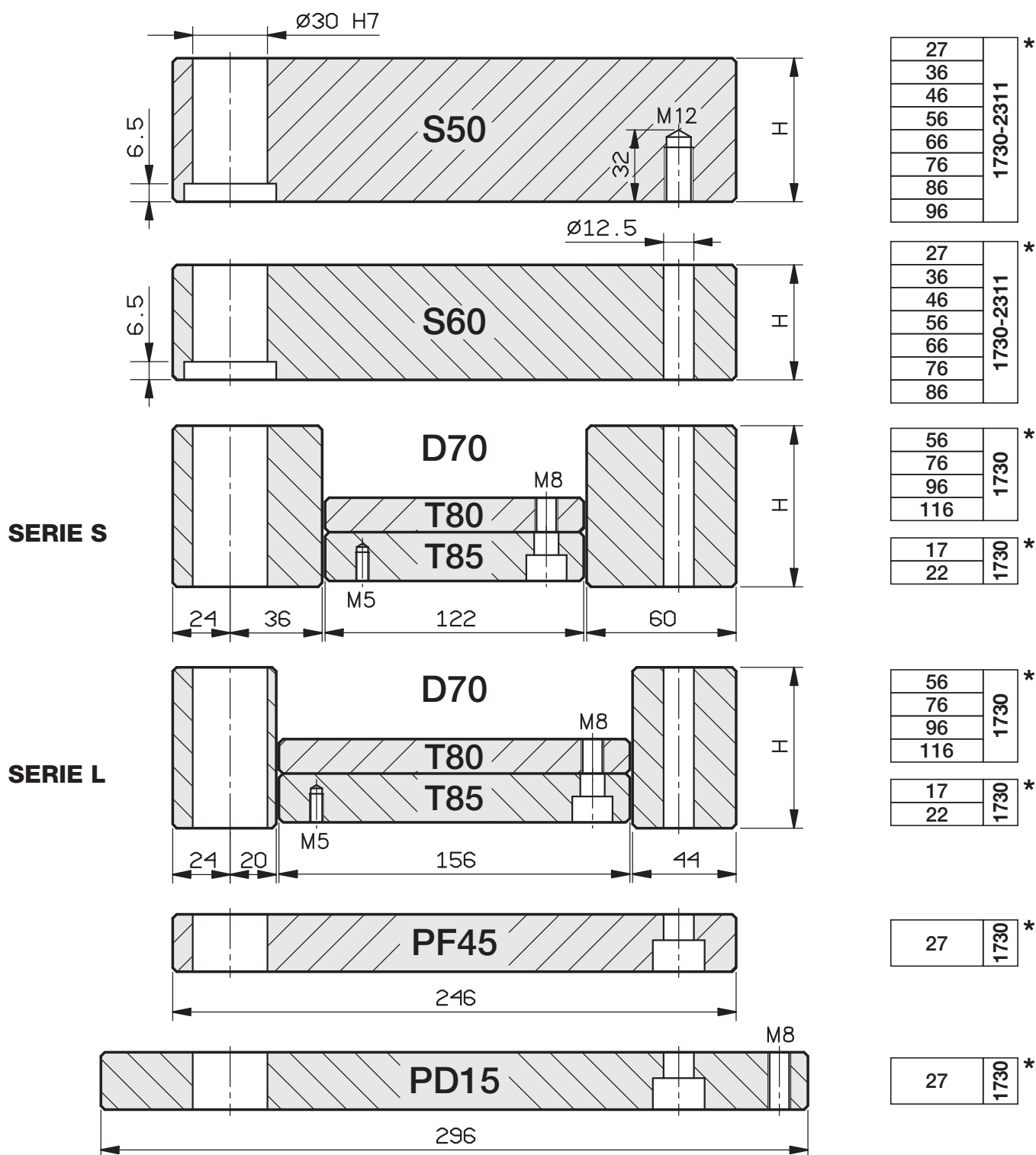
Technical drawings of the 246x296 plate. The drawings include two top views showing dimensions A, B, and plate width (156mm and 122mm). A side view shows the profile with Ø18 and Ø14 dimensions. A table lists the series and their corresponding A and B dimensions.

SERIE	A	B
246x296 - 156	80	260
246x296 - 122		260

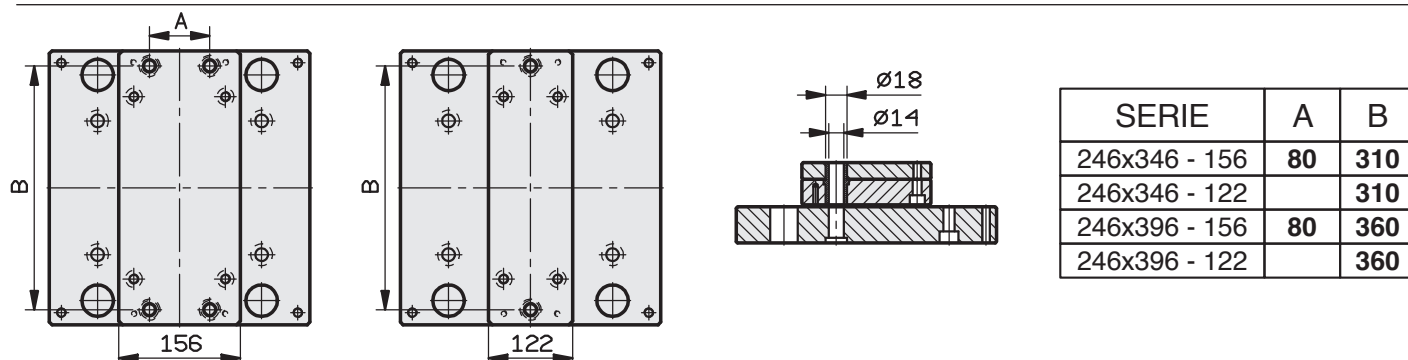
246 x 296



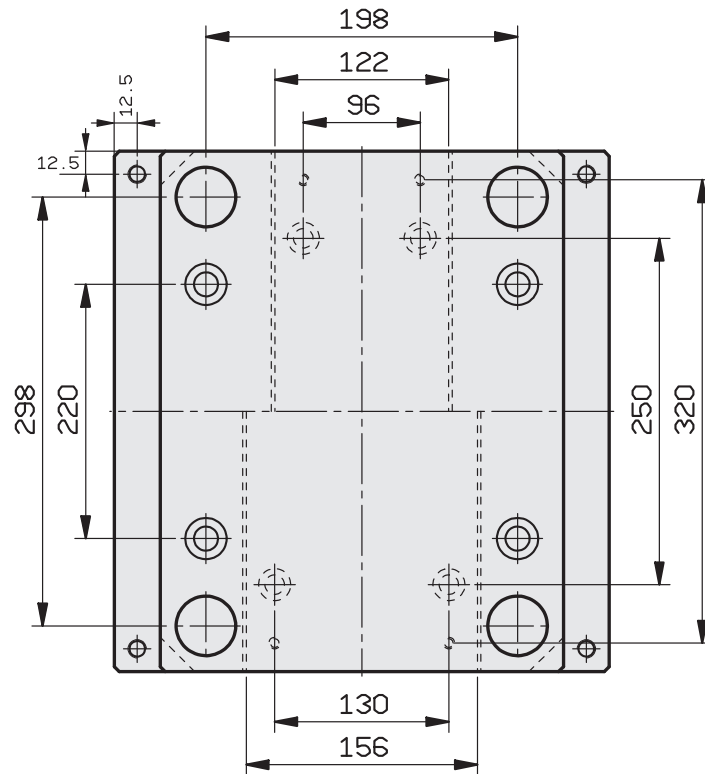
* INFO MATERIALI A PAG. 0



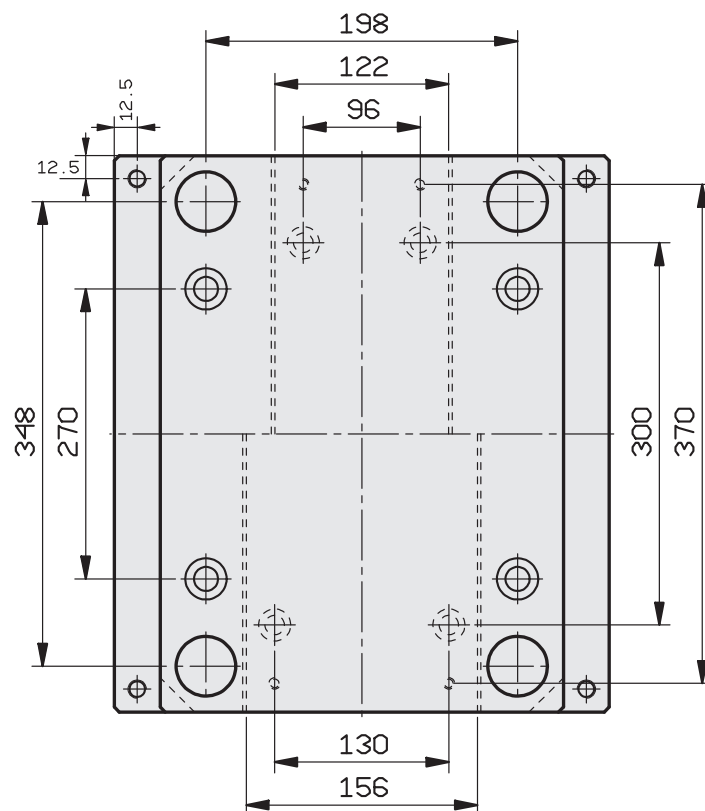
A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5



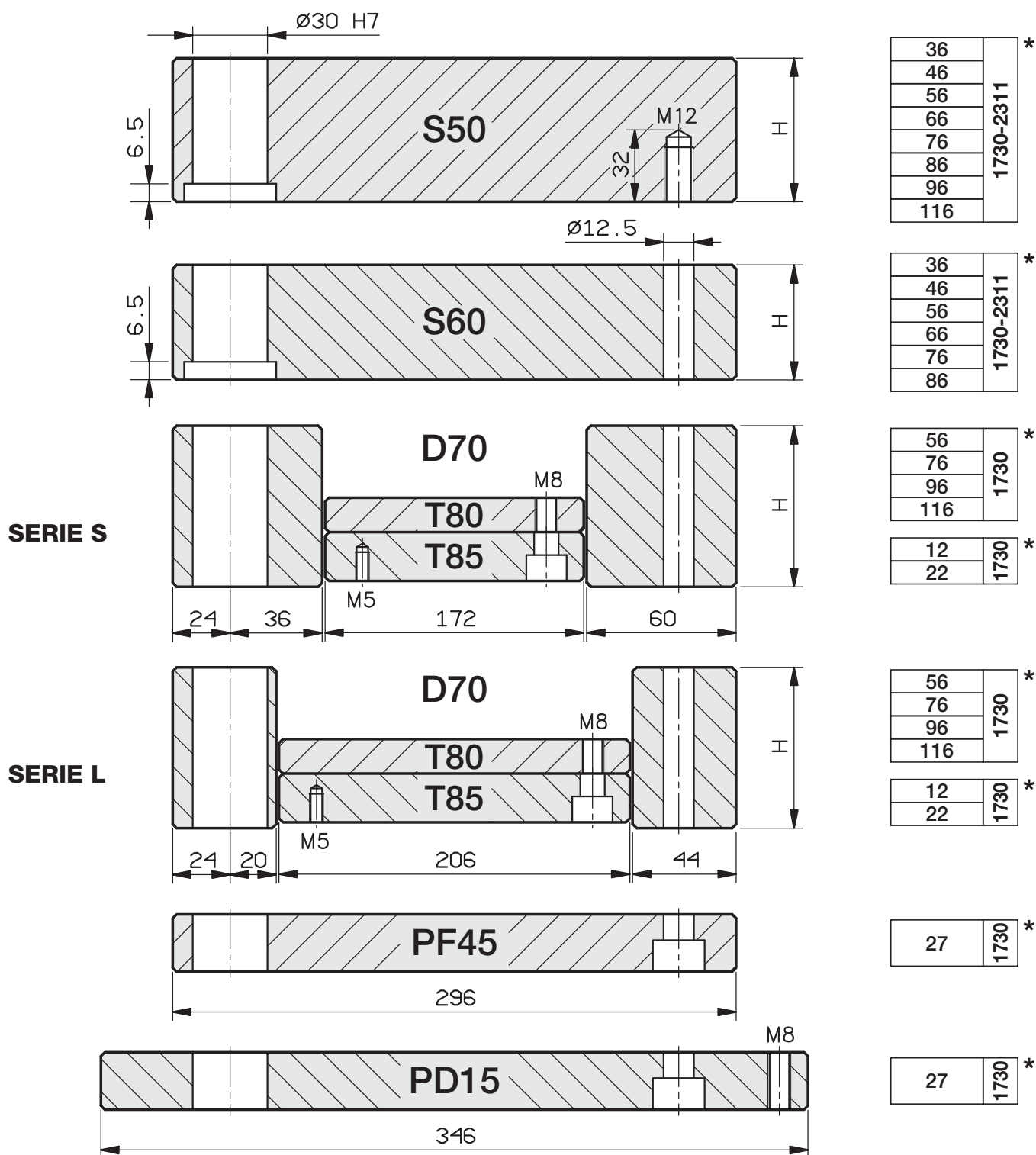
246 x 346



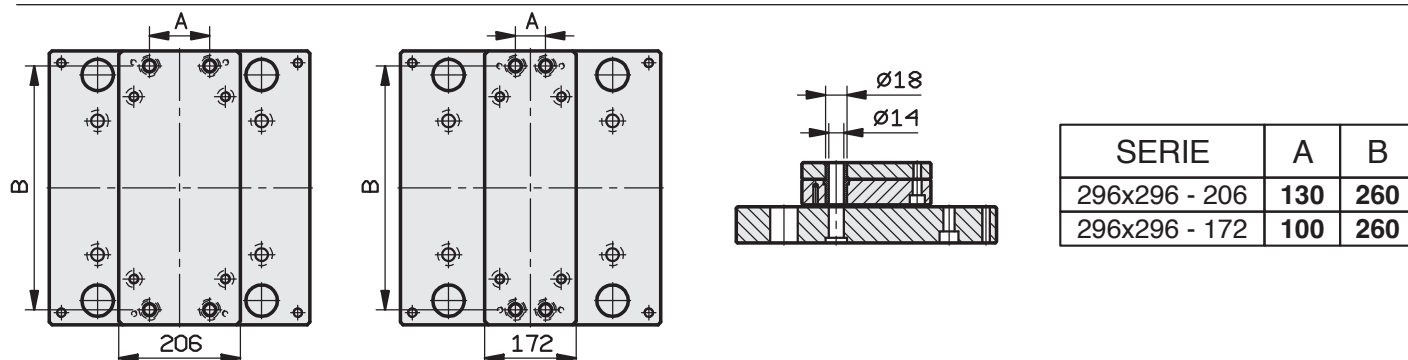
246 x 396



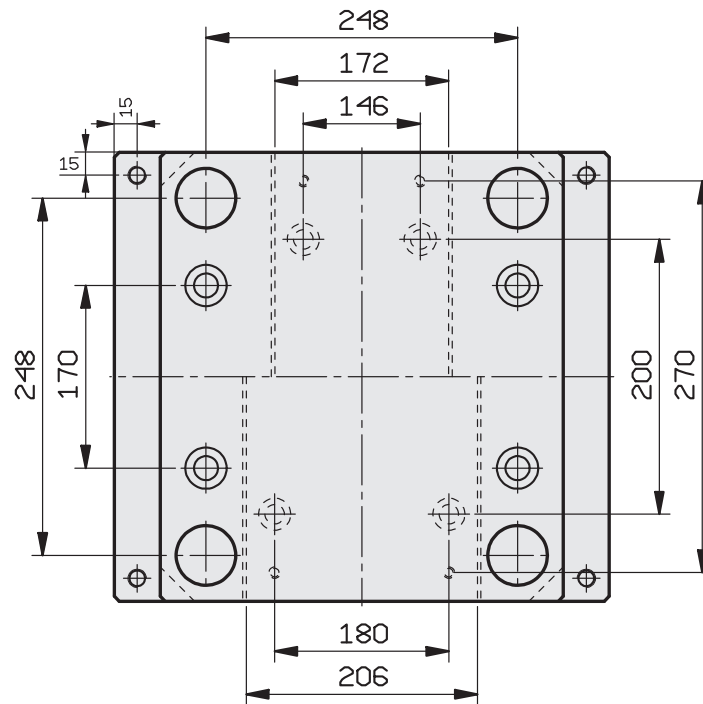
* INFO MATERIALI A PAG. 0



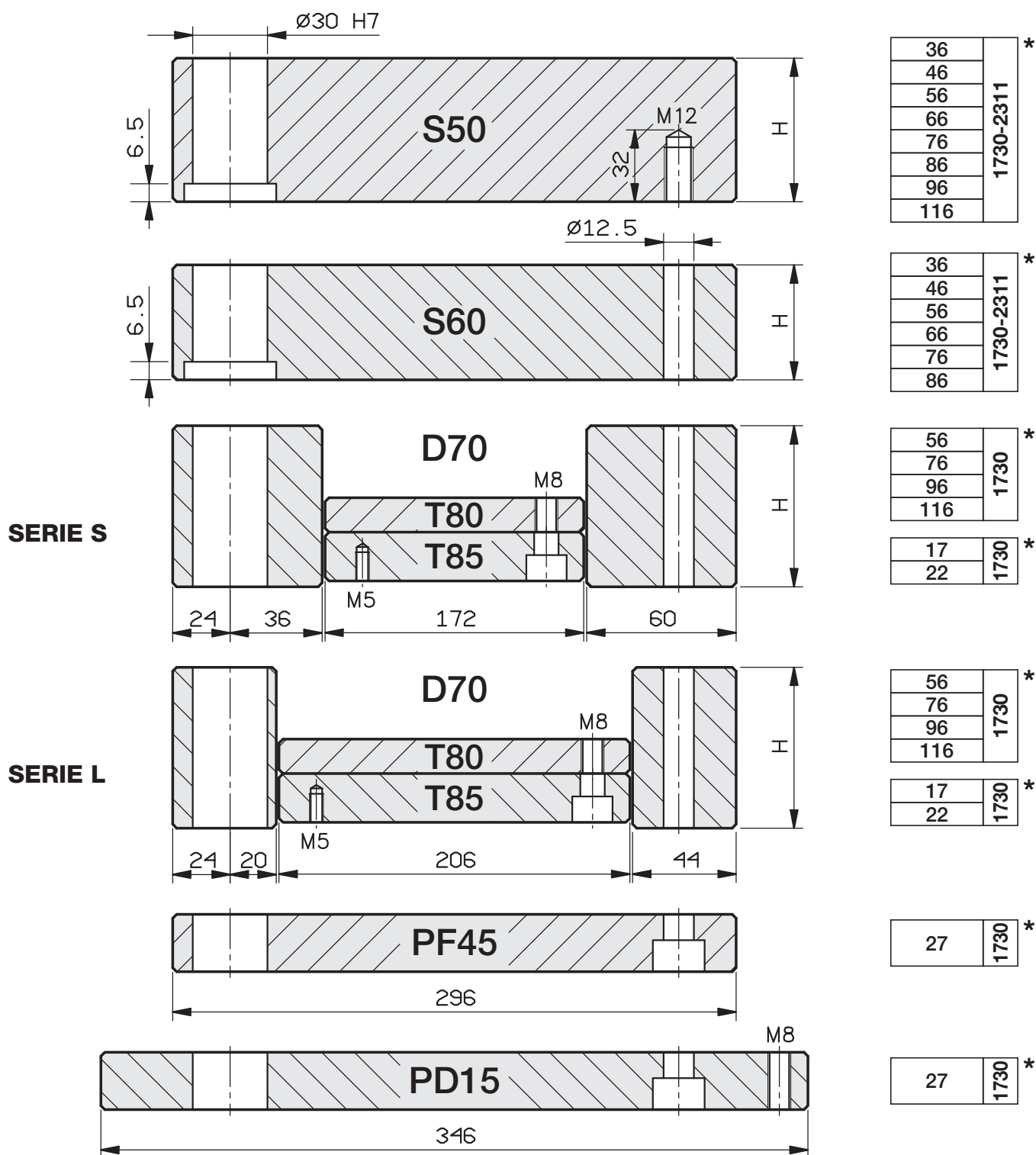
A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5



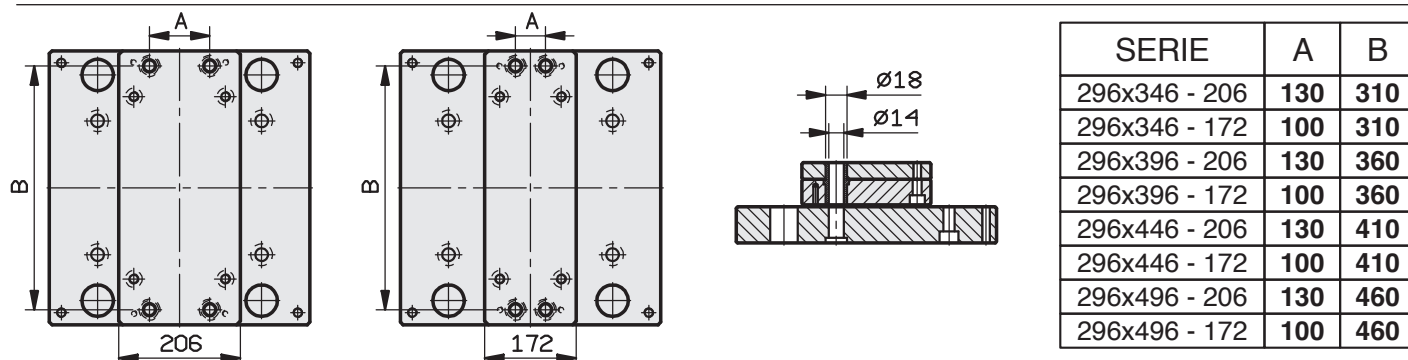
296 x 296



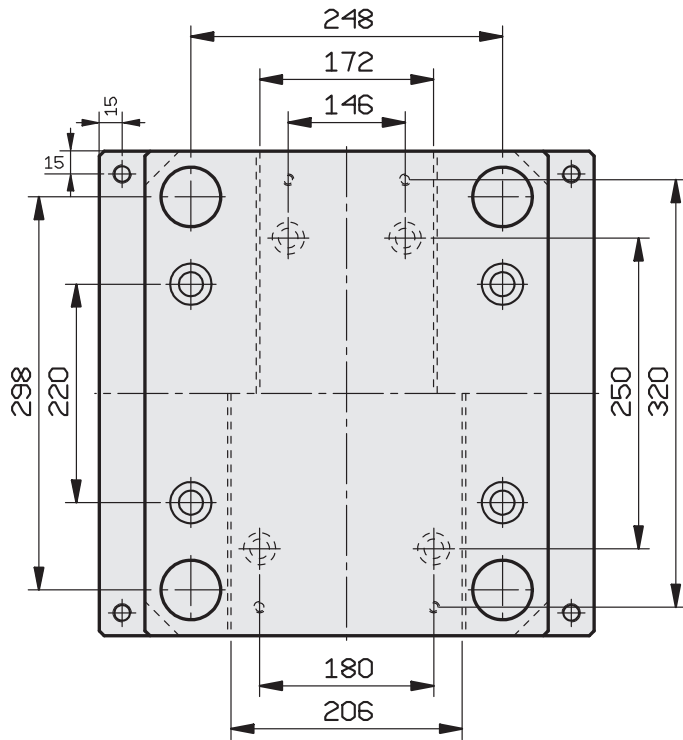
* INFO MATERIALI A PAG. 0



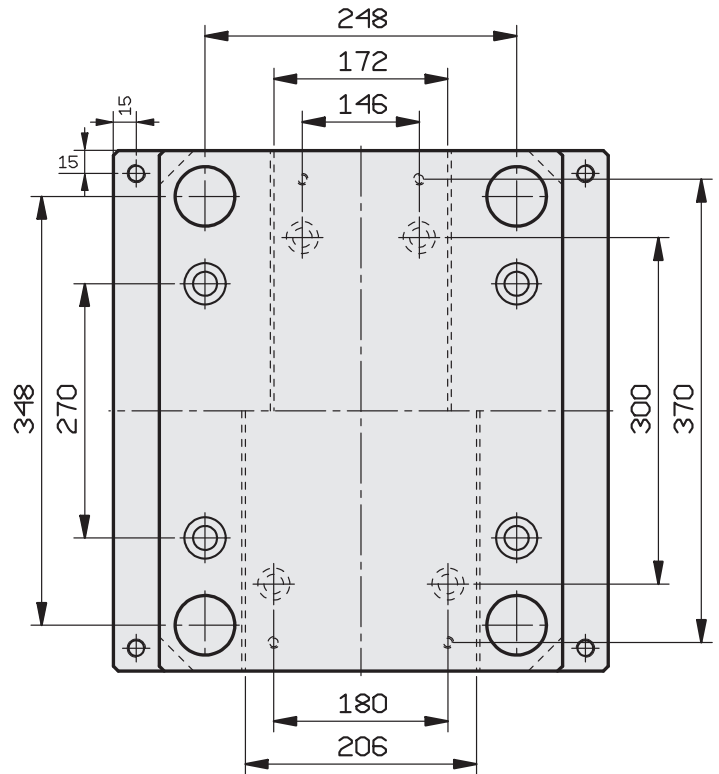
A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5



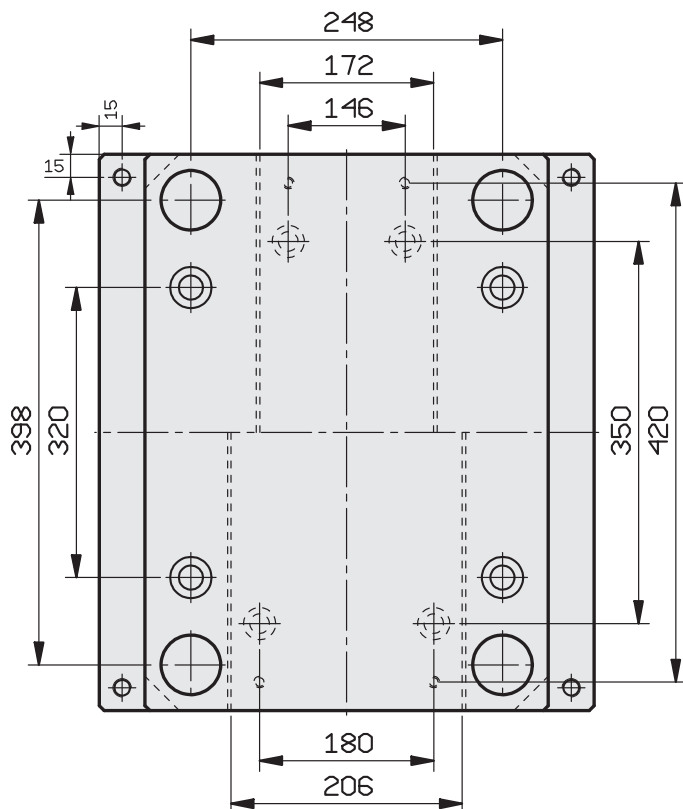
296 x 346



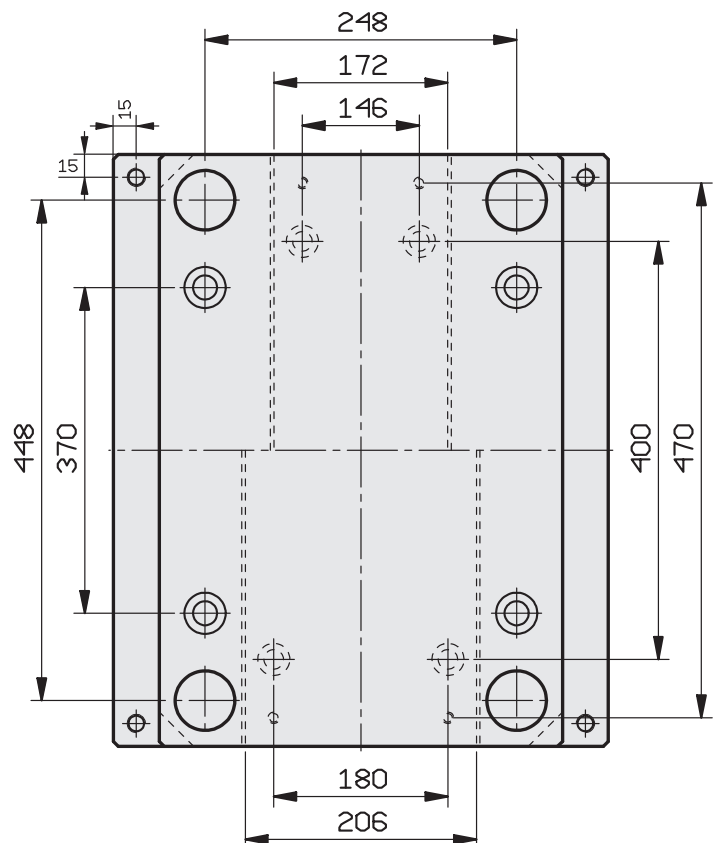
296 x 396



296 x 446



296 x 496



SERIE S

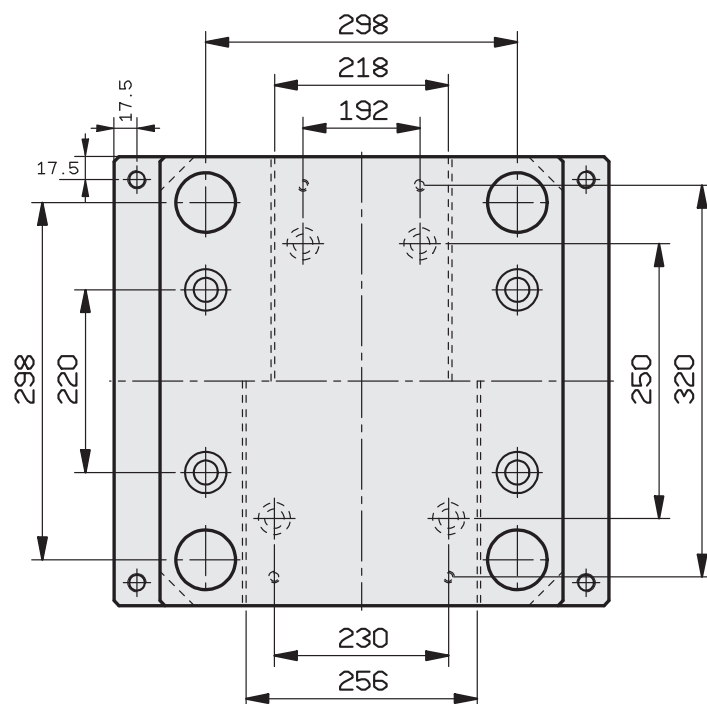
SERIE L

Dimensions and Part Numbers:

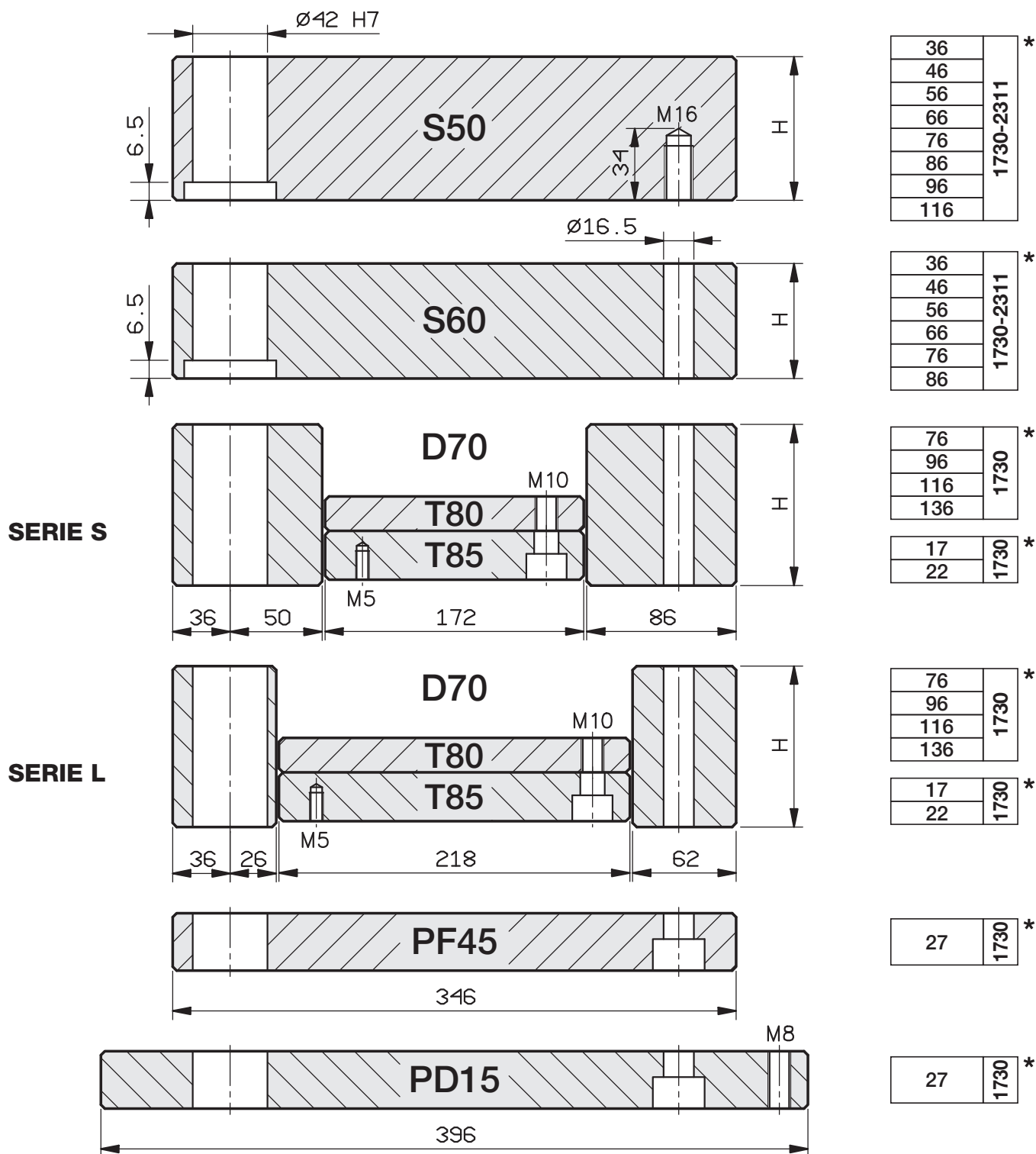
- S50:** Dimensions: $\varnothing 30$ H7, 6.5, 32, $\varnothing 12.5$. Part numbers: 36, 46, 56, 66, 76, 86, 96, 116. * 1730-2311
- S60:** Dimensions: 6.5, $\varnothing 12.5$. Part numbers: 36, 46, 56, 66, 76, 86. * 1730-2311
- D70:** Dimensions: 24, 36, 218, 60. Part numbers: 56, 76, 96, 116. * 1730
- T80:** Dimensions: 24, 36, 218, 60. Part numbers: 17, 22. * 1730
- T85:** Dimensions: 24, 36, 218, 60. Part numbers: 17, 22. * 1730
- PF45:** Dimensions: 346. Part numbers: 27. * 1730
- PD15:** Dimensions: 396. Part numbers: 27. * 1730

SERIE	A	B
346x346 - 256	180	310
346x346 - 218	140	310

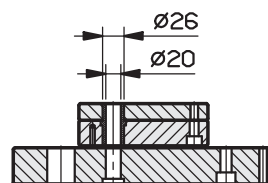
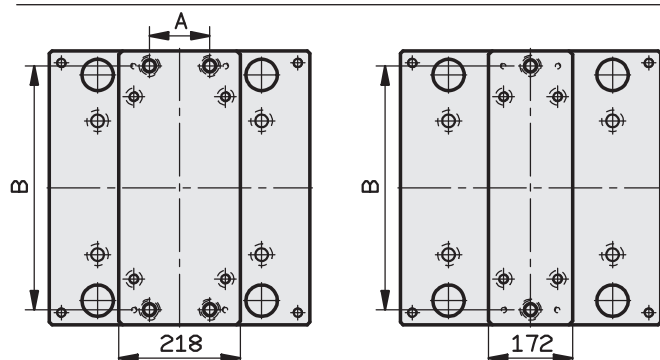
346 x 346



* INFO MATERIALI A PAG. 0

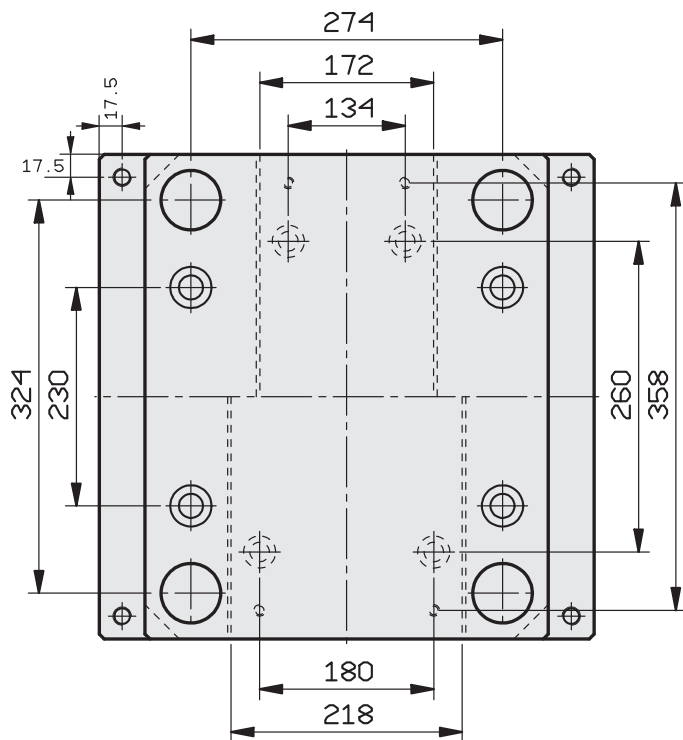


A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5

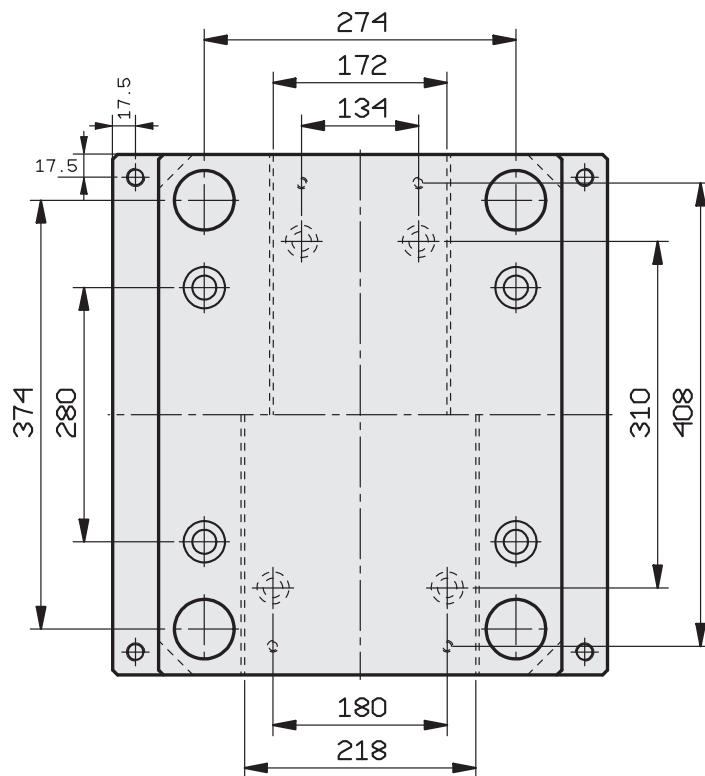


SERIE	A	B
346x396 - 218	110	358
346x396 - 172		358
346x446 - 218	110	408
346x446 - 172		408
346x496 - 218	110	458
346x496 - 172		458

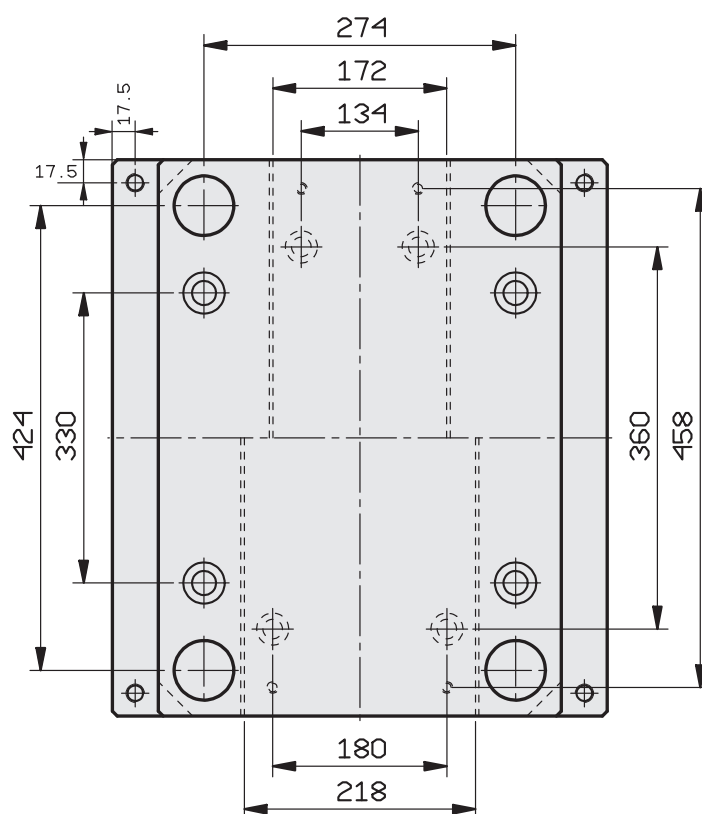
346 x 396



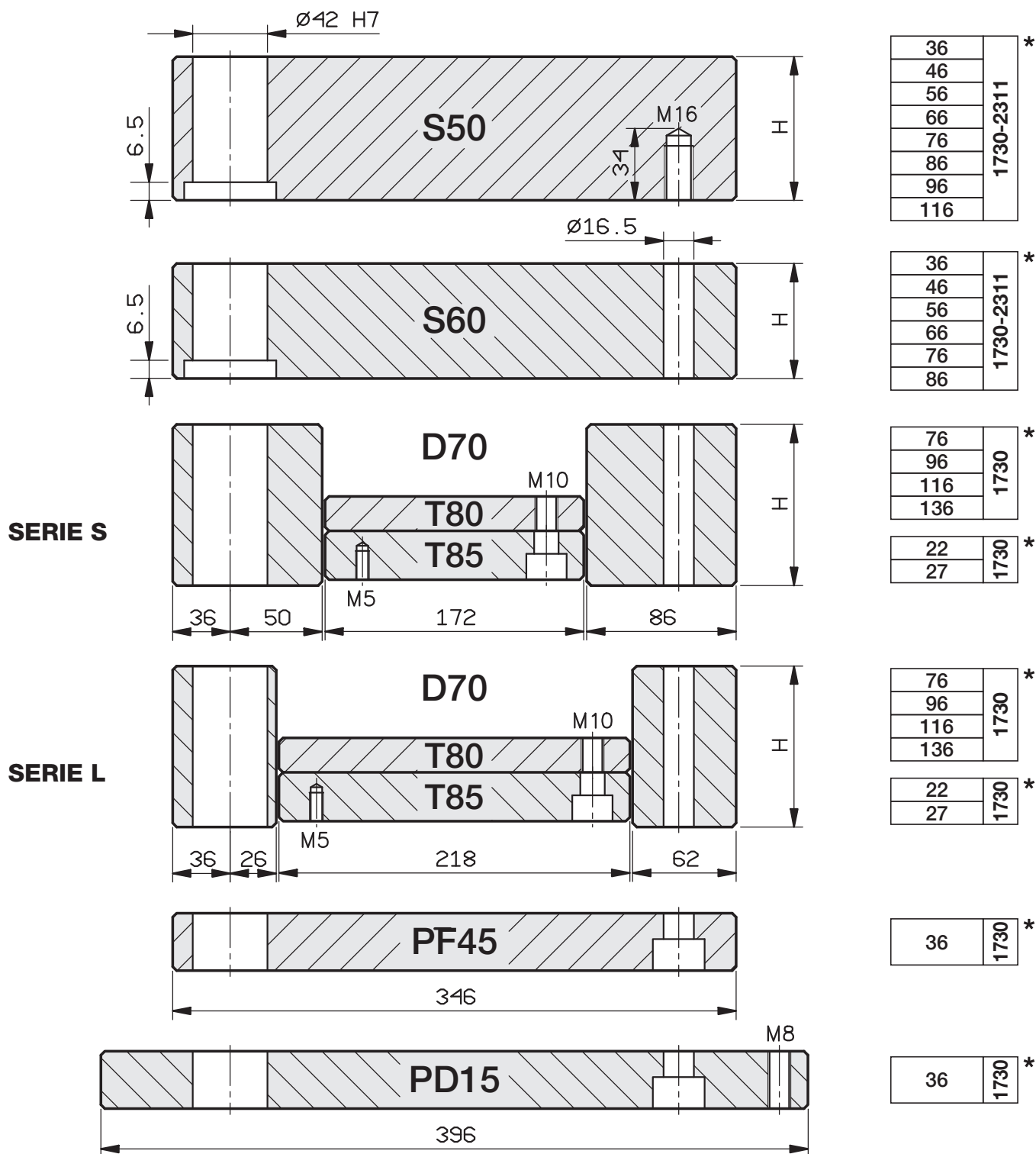
346 x 446



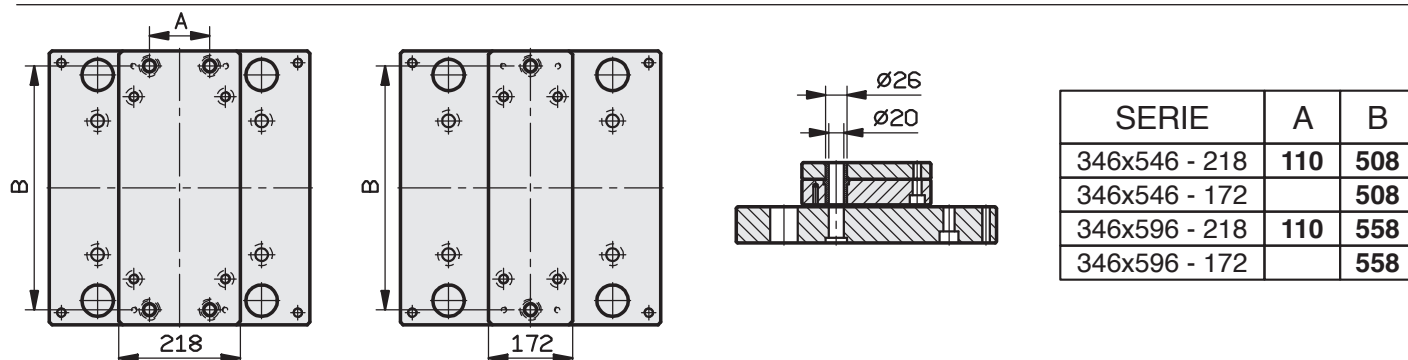
346 x 496



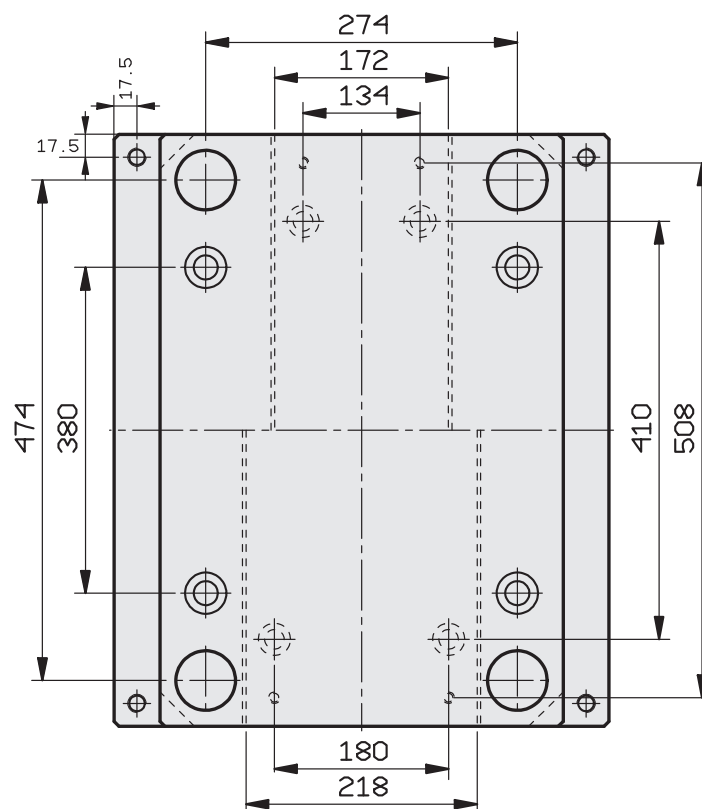
* INFO MATERIALI A PAG. 0



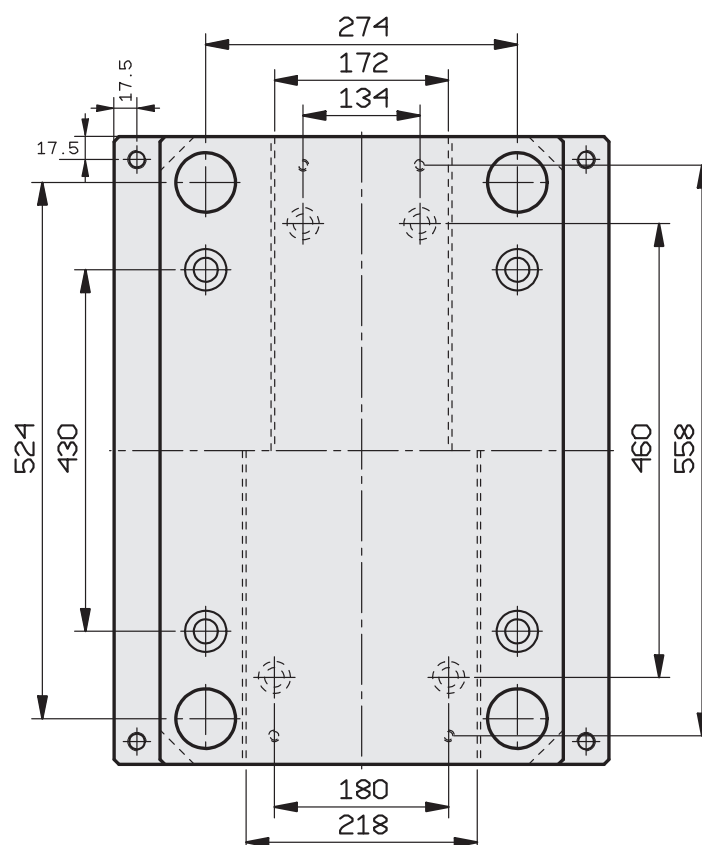
A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5



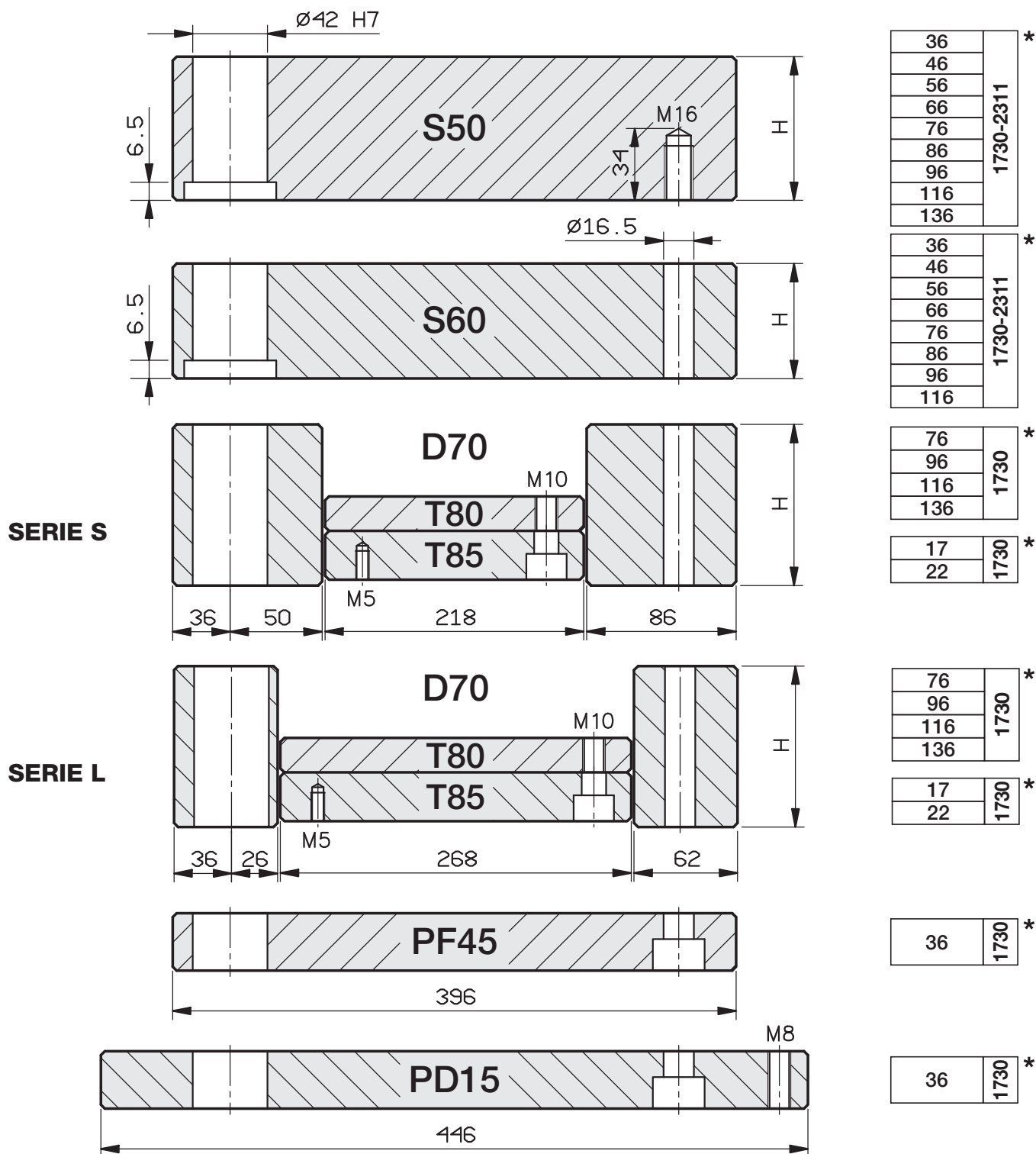
346 x 546



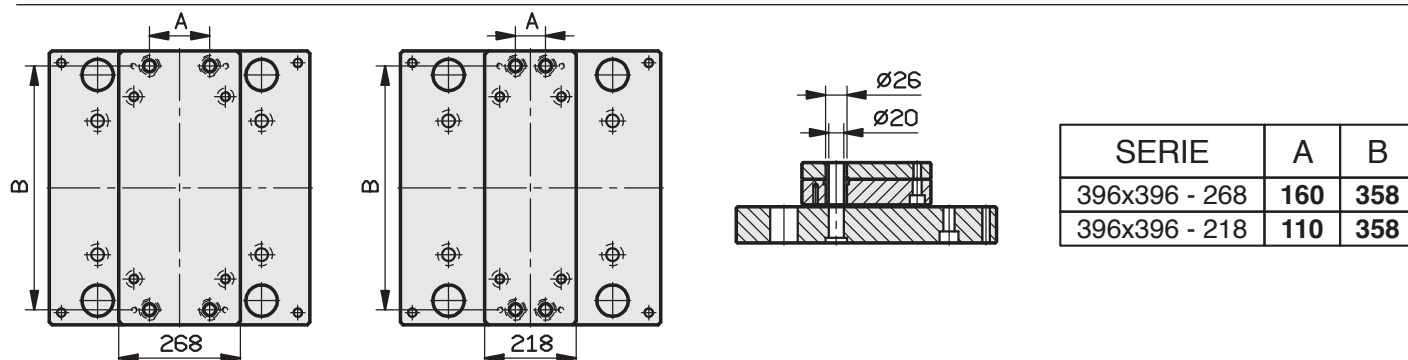
346 x 596



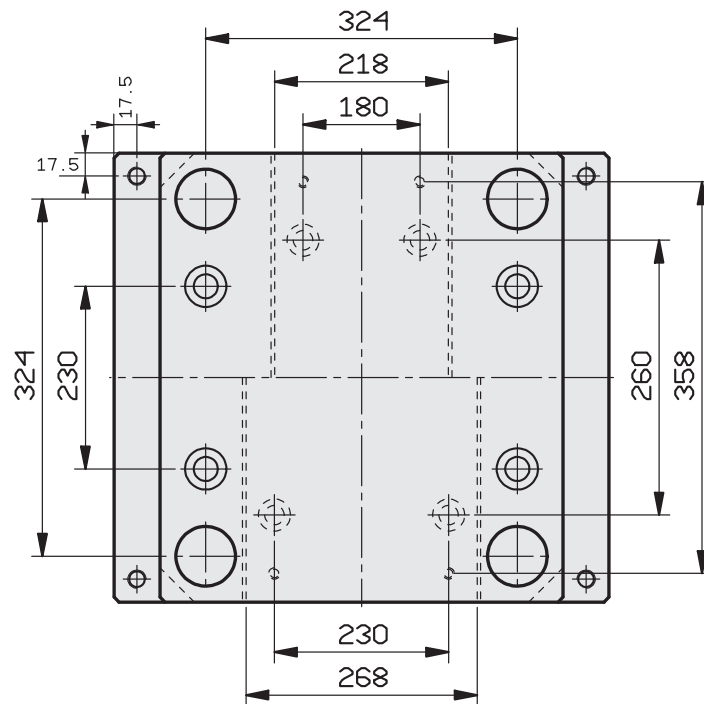
* INFO MATERIALI A PAG. 0



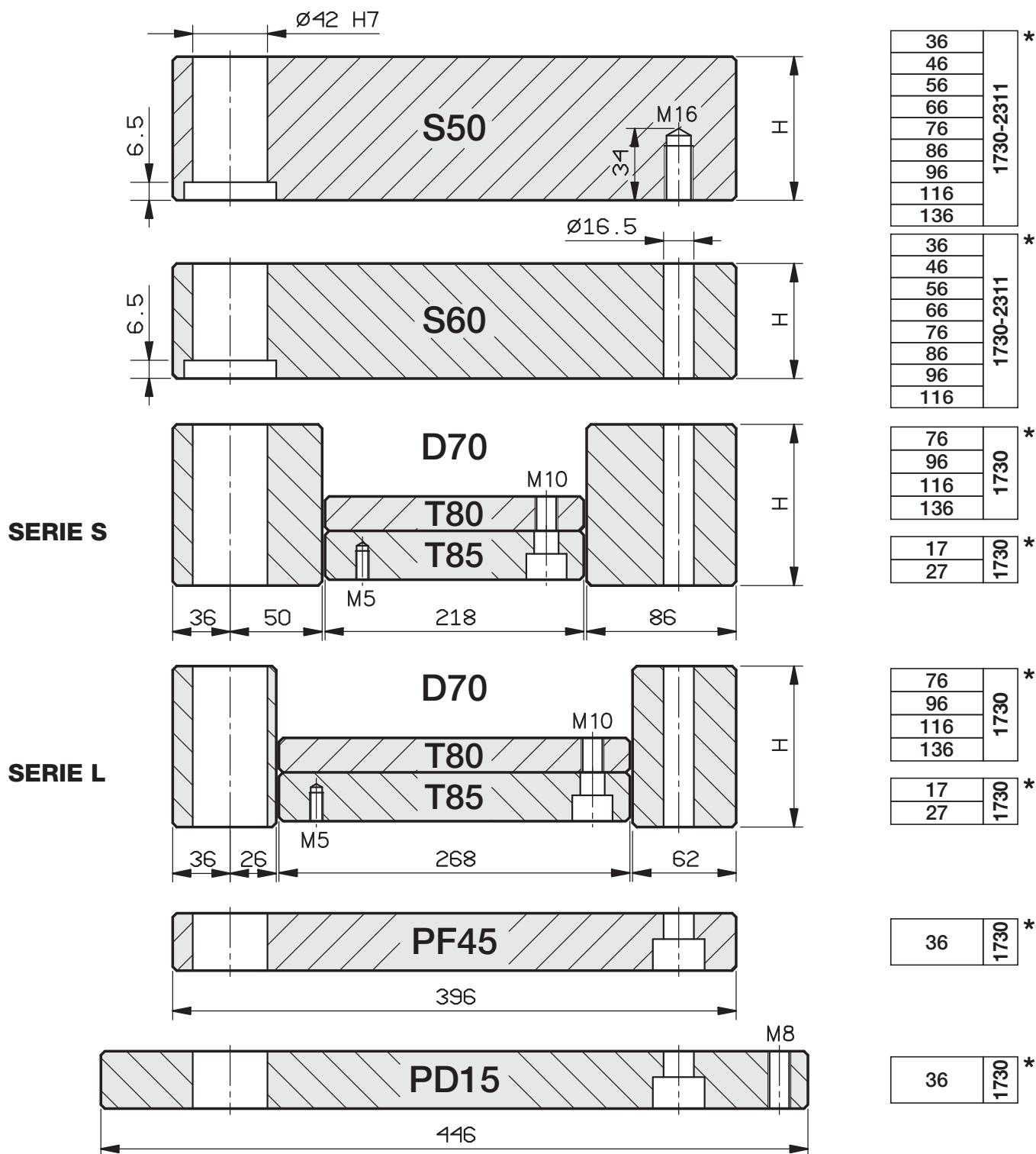
A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5



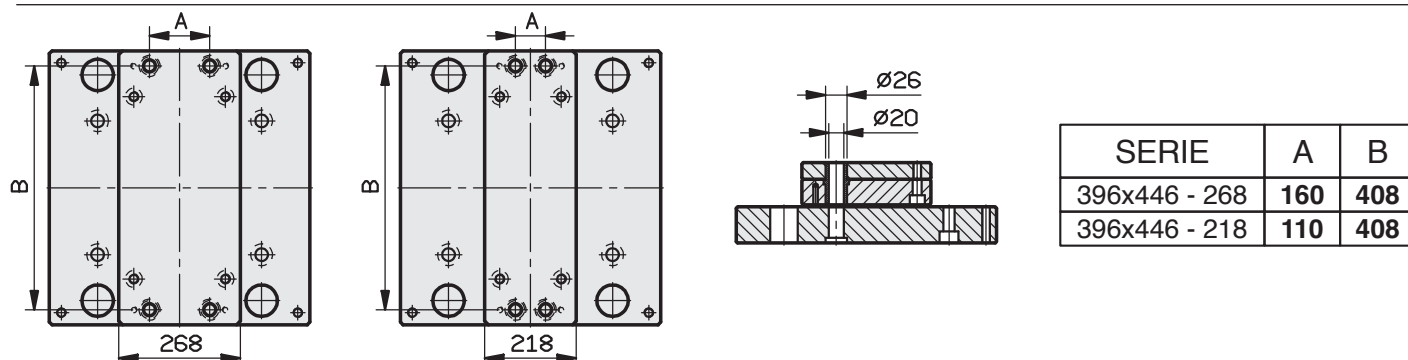
396 x 396



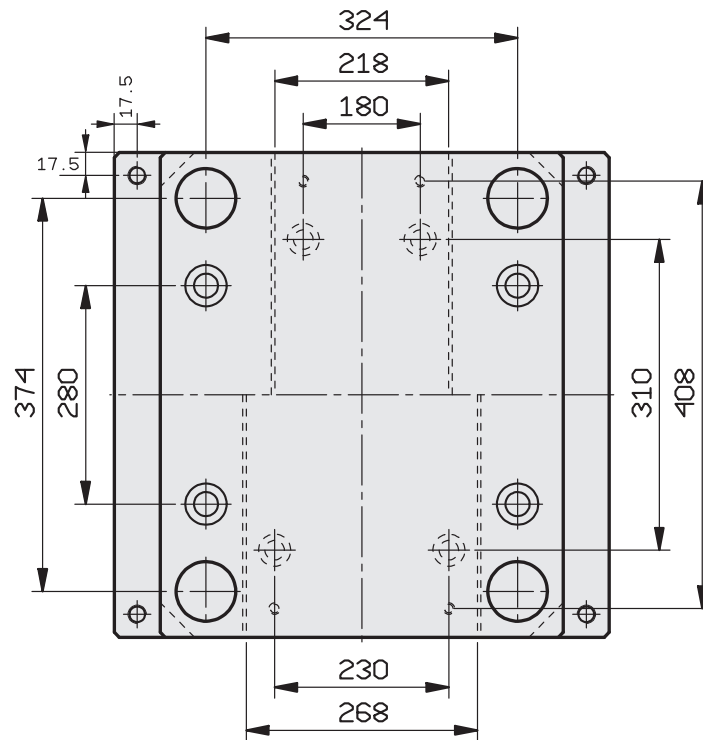
* INFO MATERIALI A PAG. 0



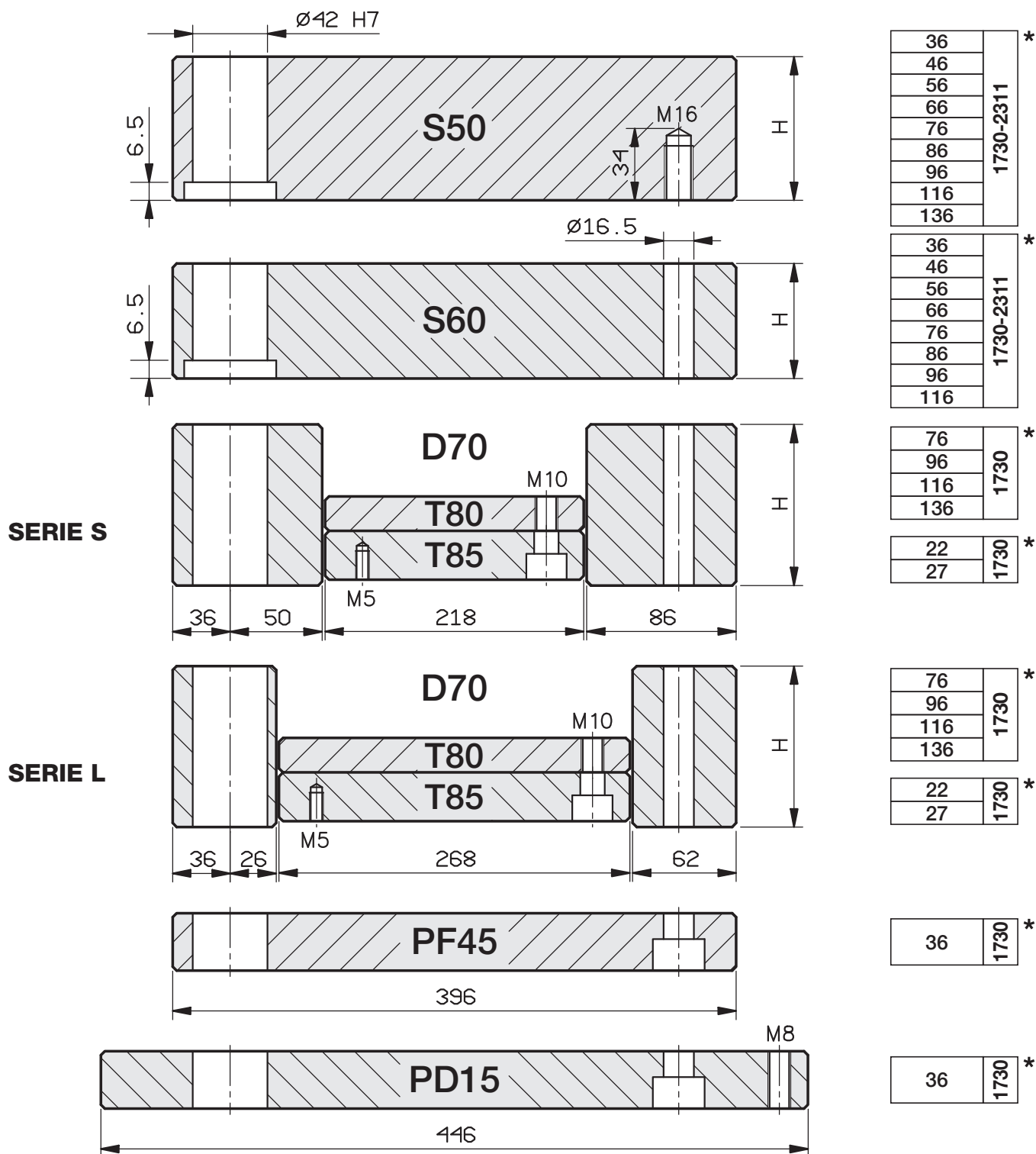
A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5



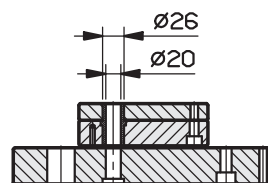
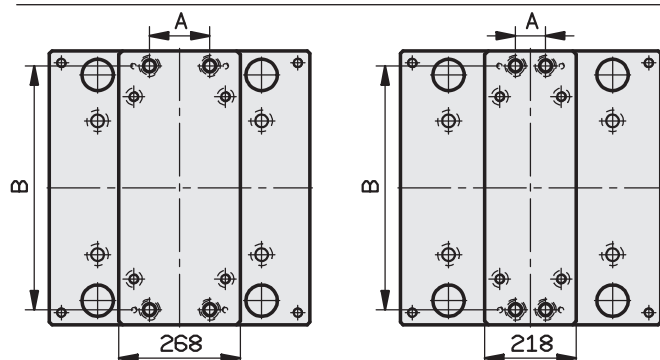
396 x 446



* INFO MATERIALI A PAG. 0

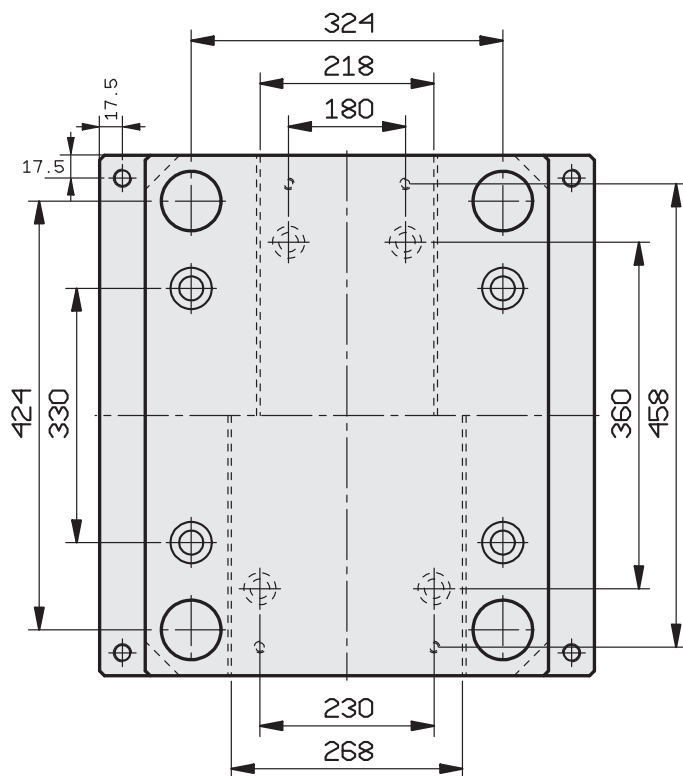


A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5

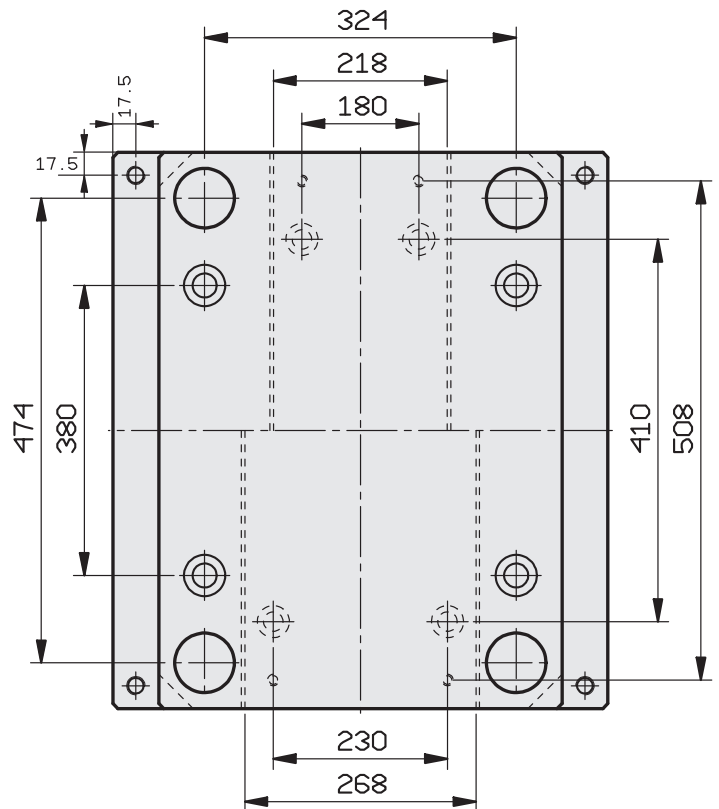


SERIE	A	B
396x496 - 268	160	458
396x496 - 218	110	458
396x546 - 268	160	508
396x546 - 218	110	508
396x596 - 268	160	558
396x596 - 218	110	558

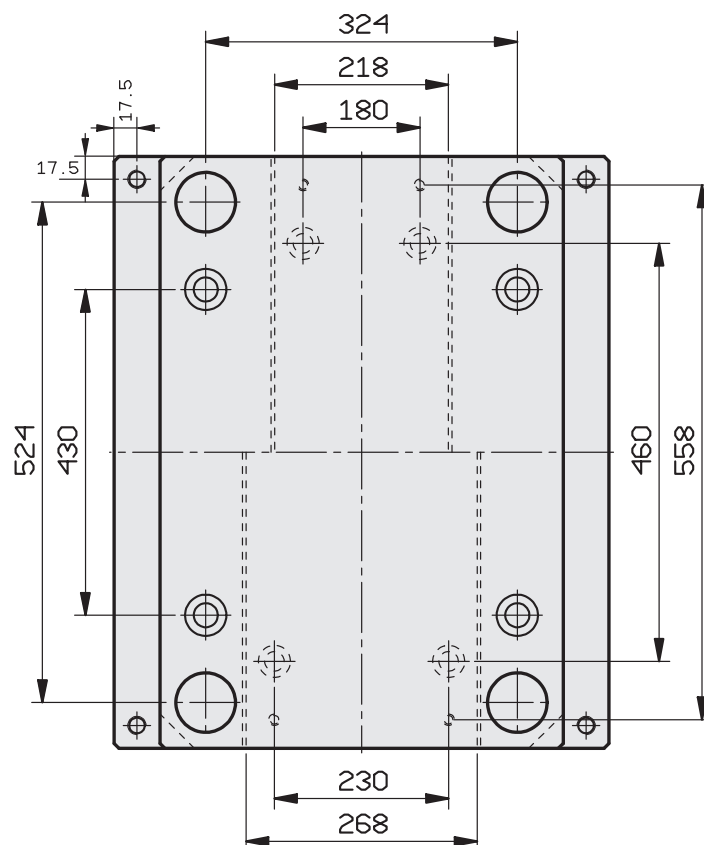
396 x 496



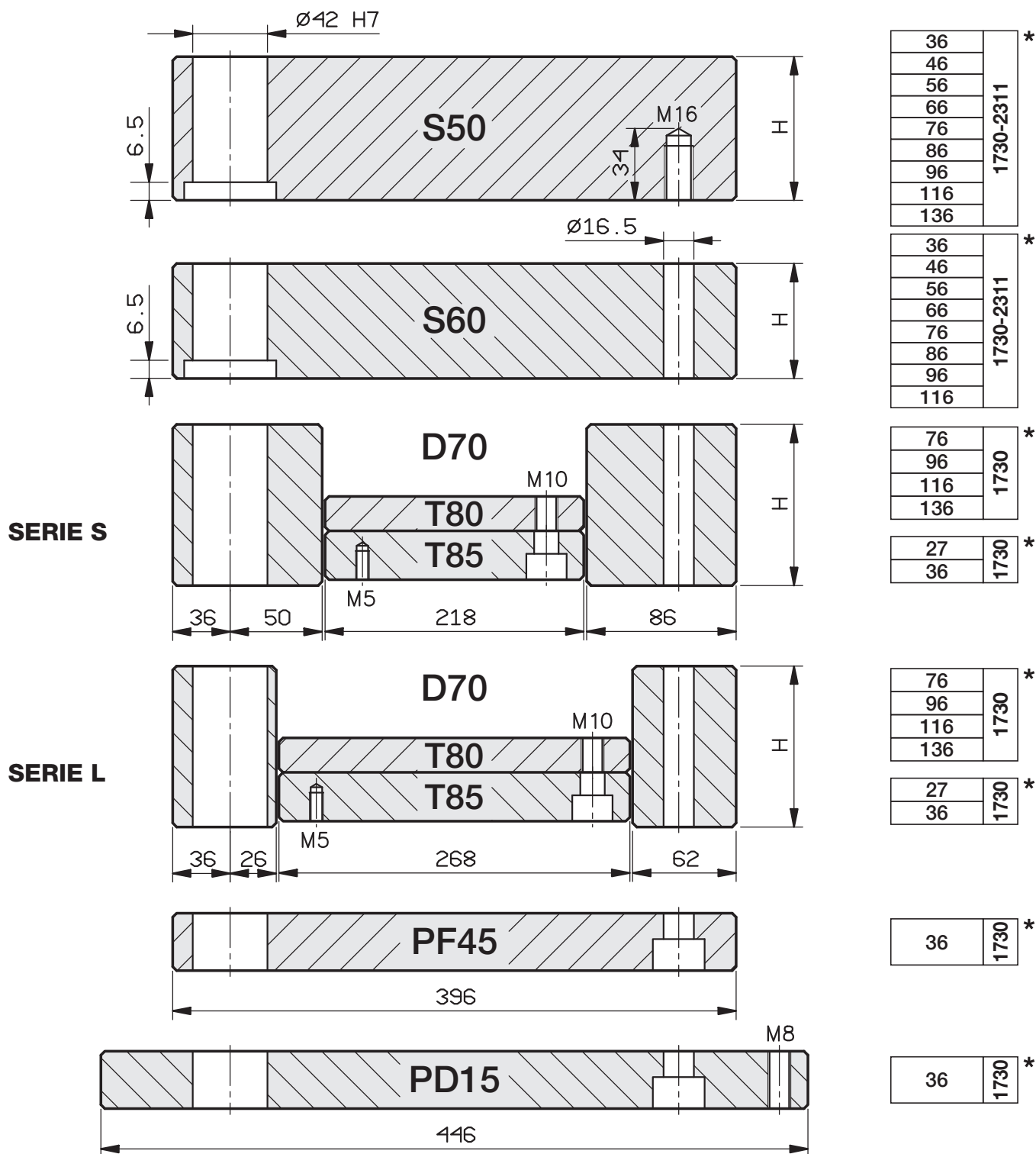
396 x 546



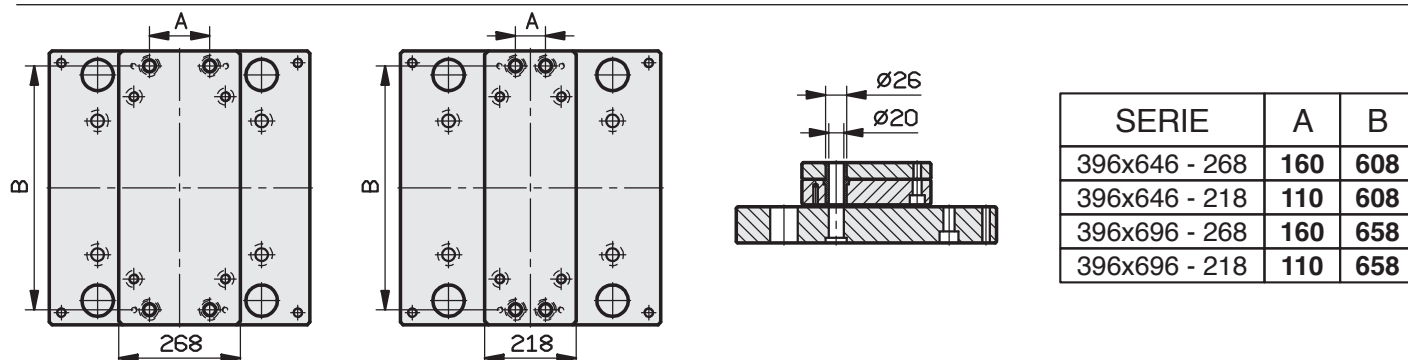
396 x 596

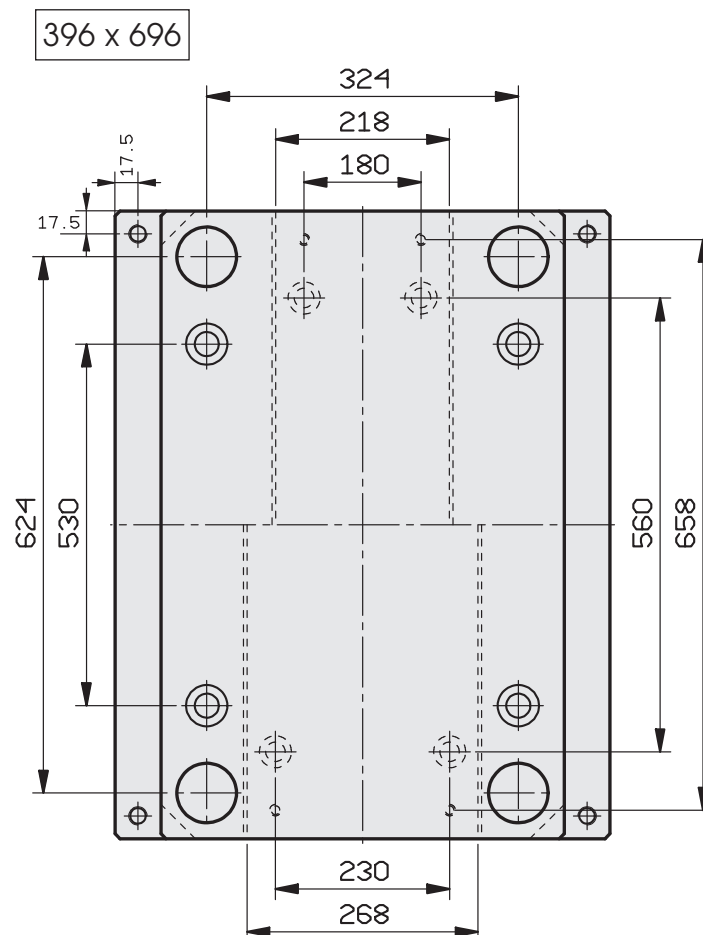
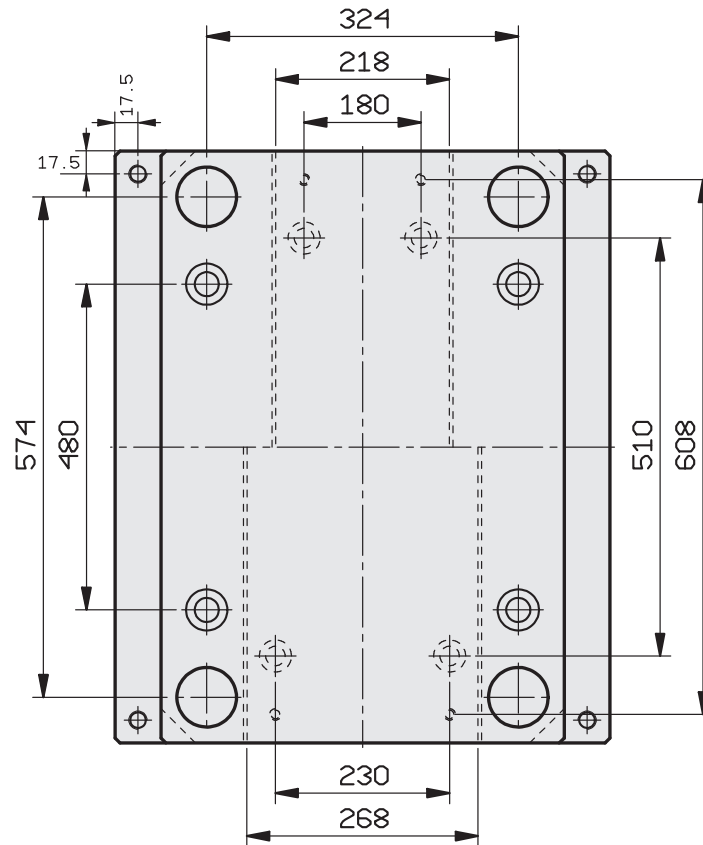


* INFO MATERIALI A PAG. 0

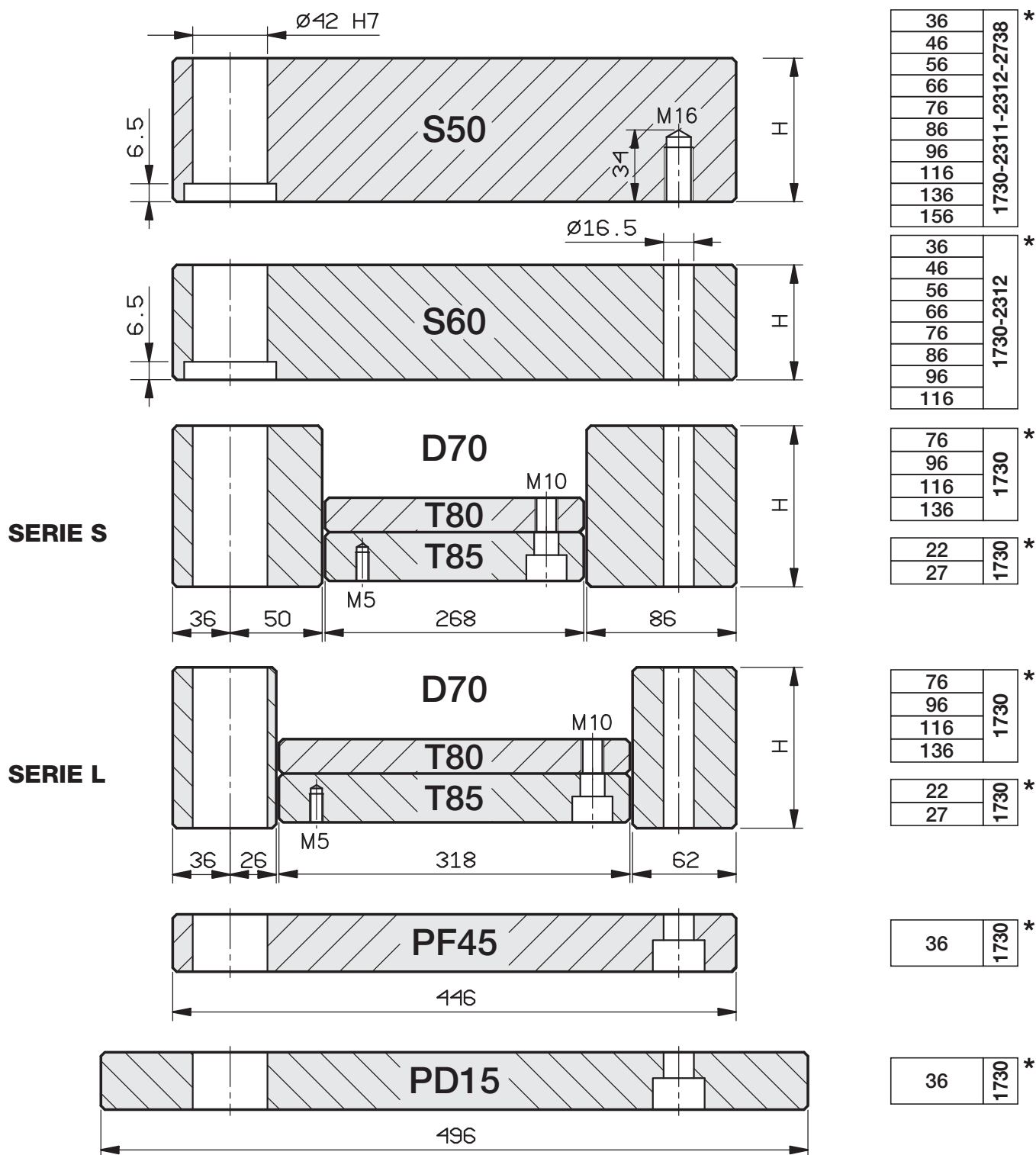


A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5

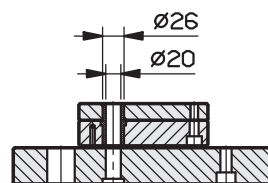
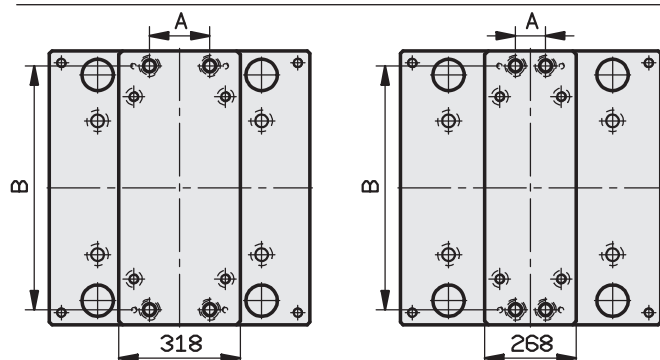




* INFO MATERIALI A PAG. 0

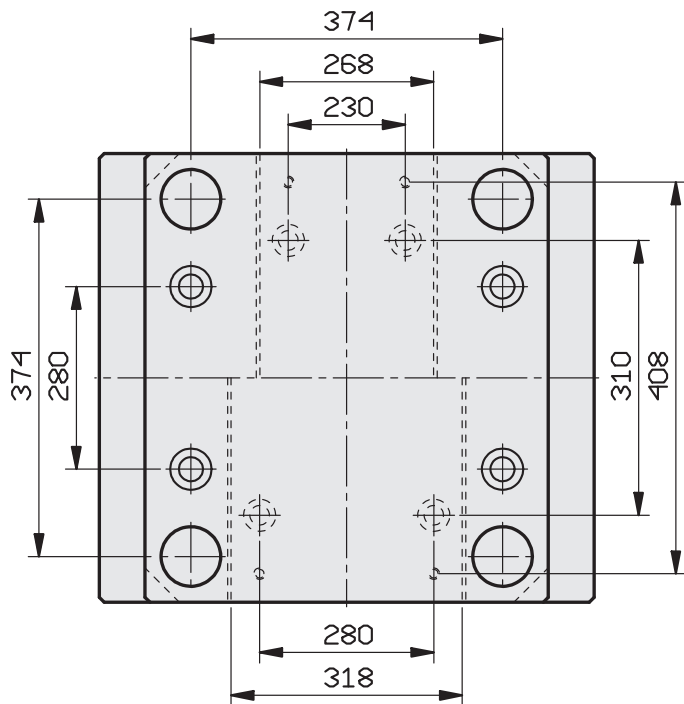


A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5

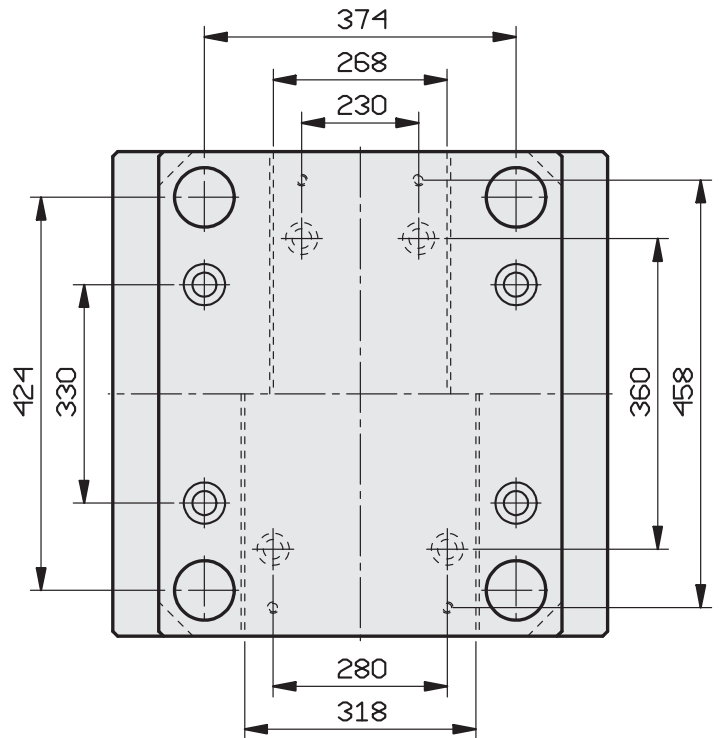


SERIE	A	B
446x446 - 318	210	408
446x446 - 268	160	408
446x496 - 318	210	458
446x496 - 268	160	458
446x546 - 318	210	508
446x546 - 268	160	508
446x596 - 318	210	558
446x596 - 268	160	558

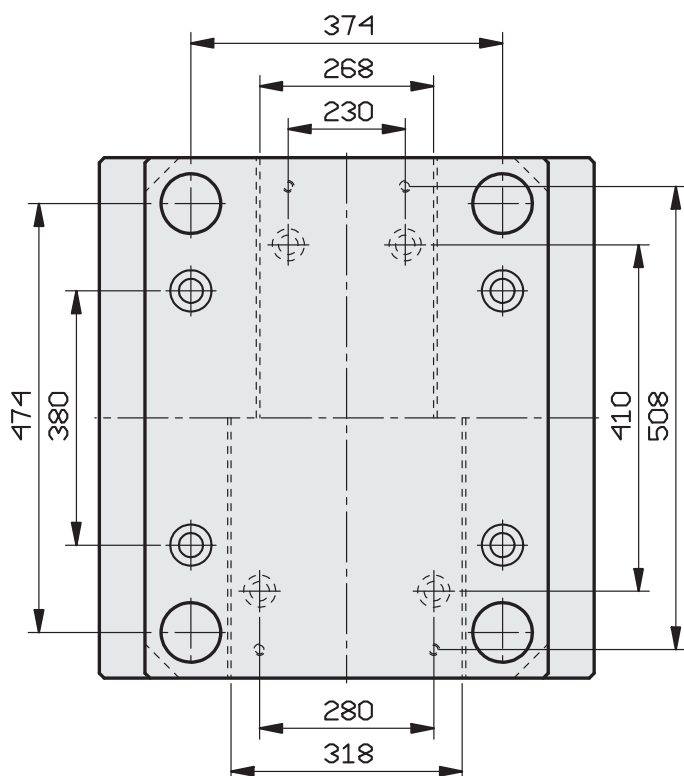
446 x 446



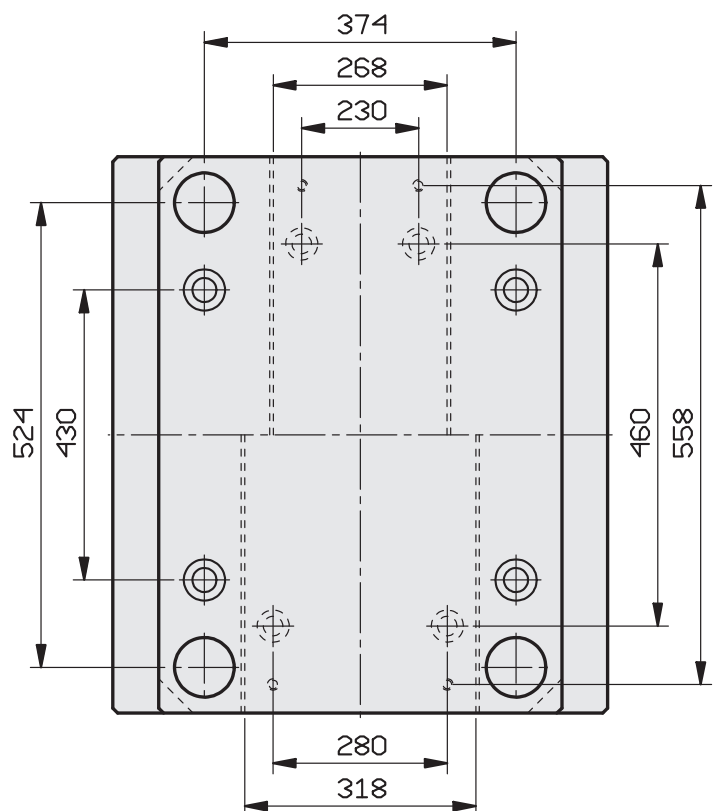
446 x 496



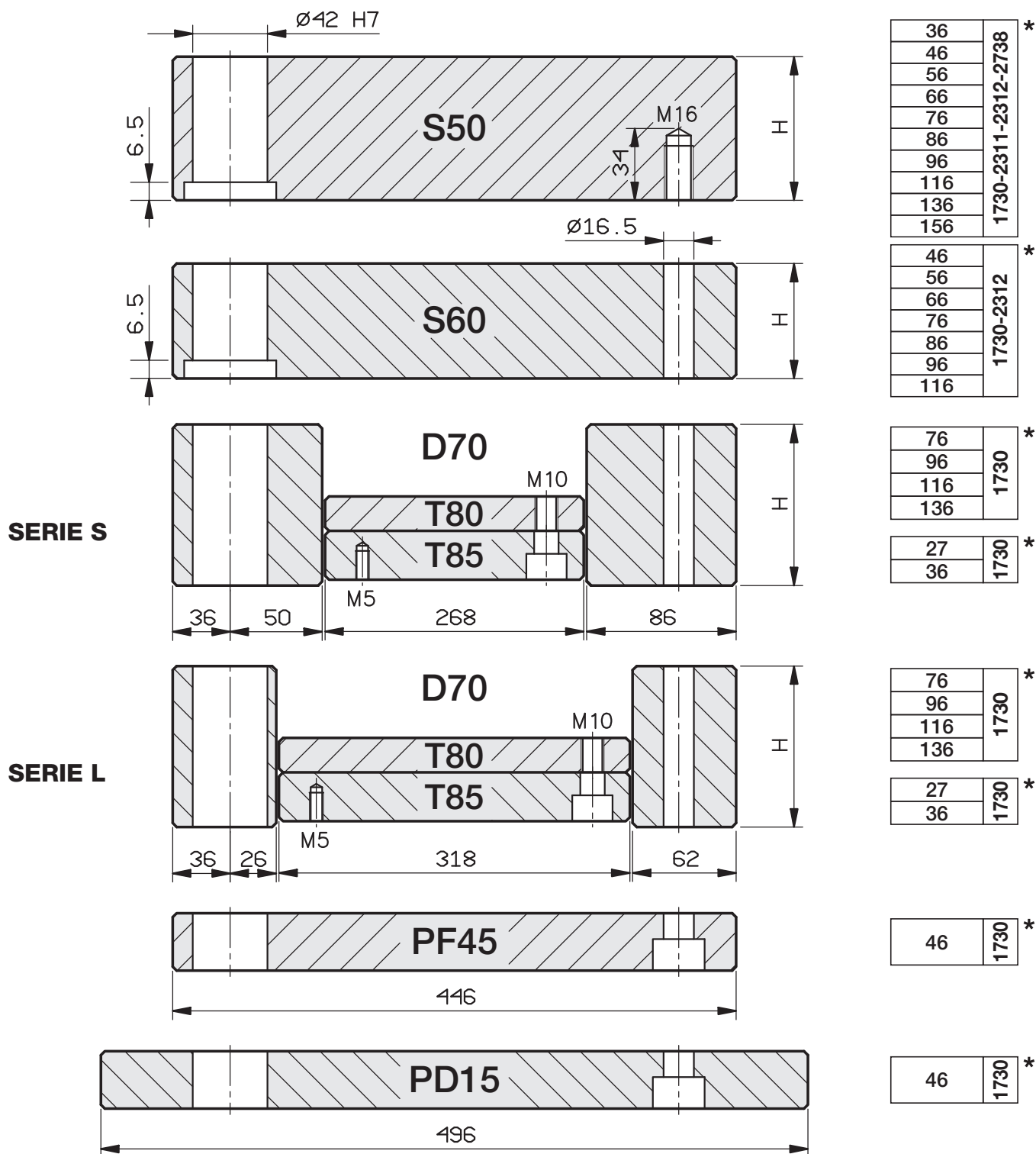
446 x 546



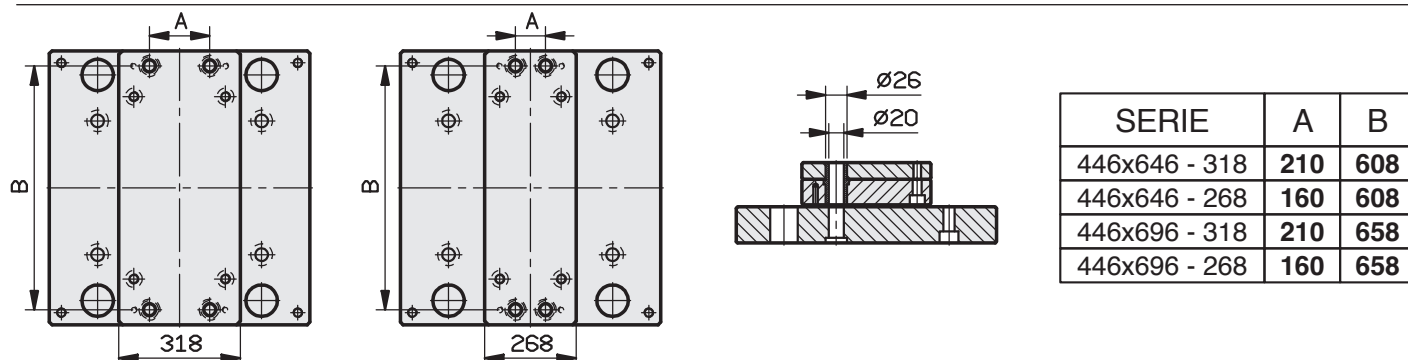
446 x 596



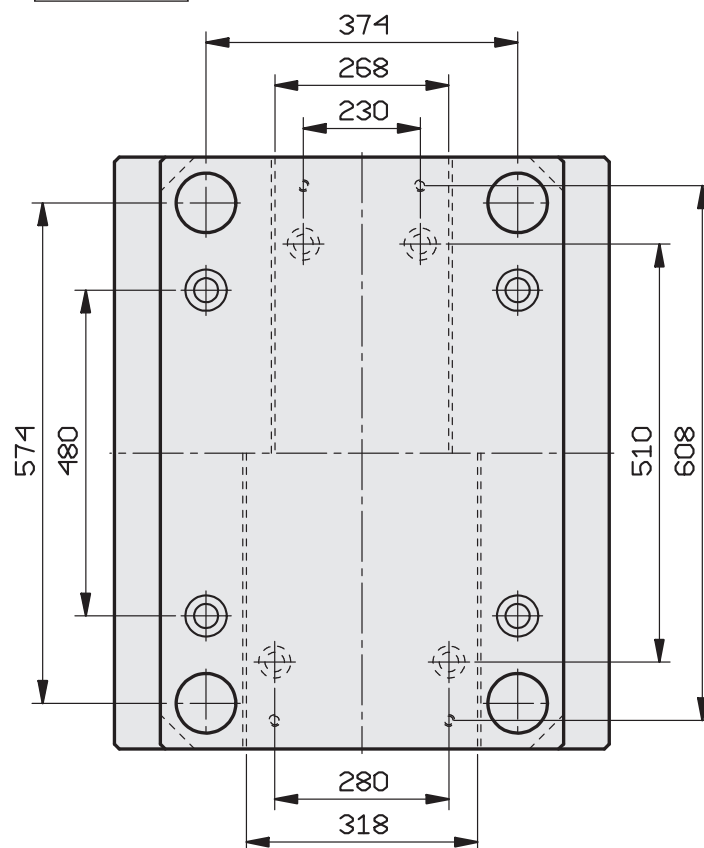
* INFO MATERIALI A PAG. 0



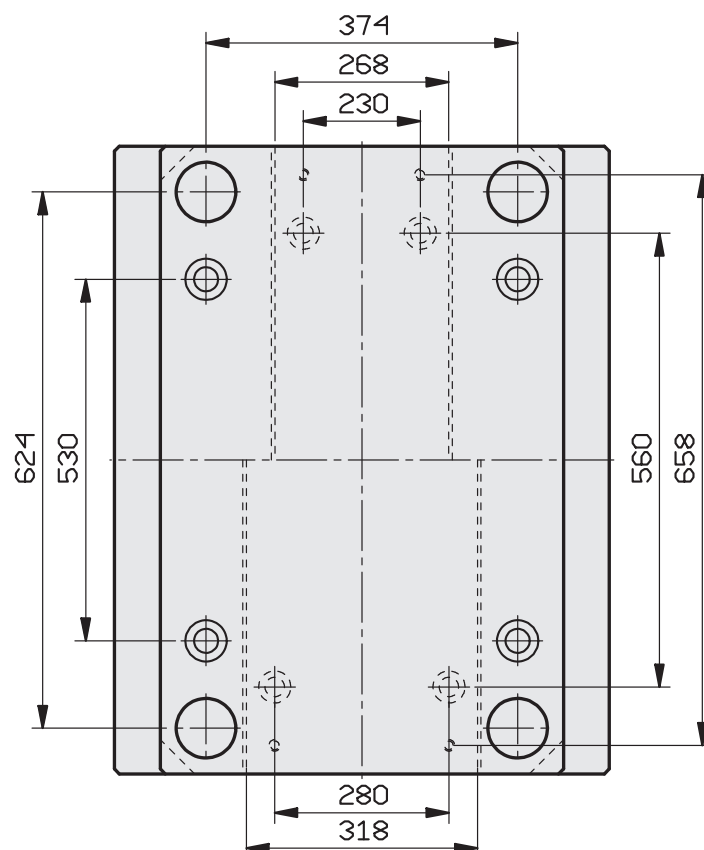
A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5



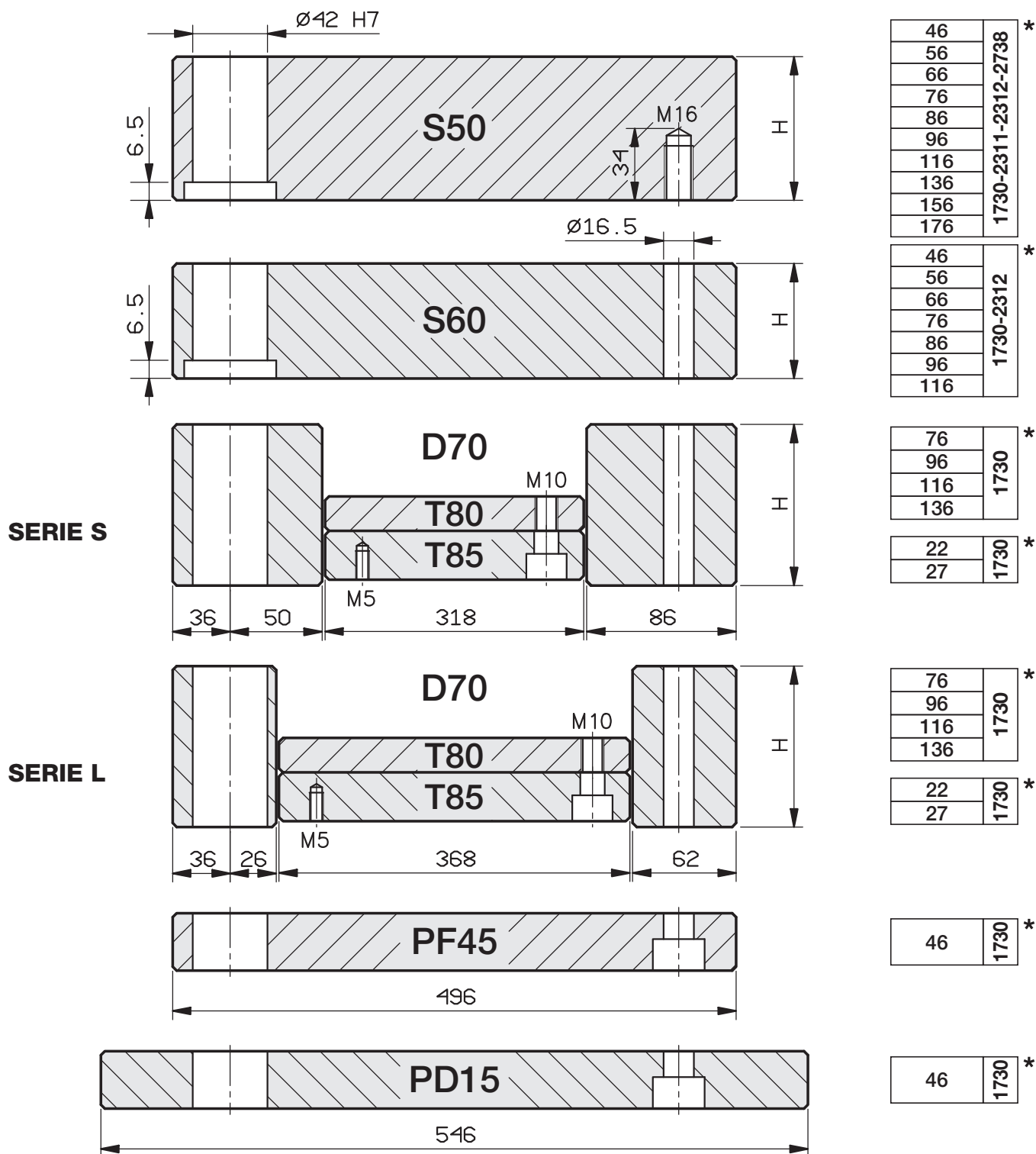
446 x 646



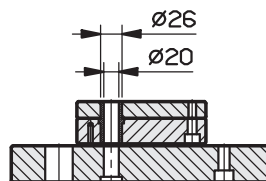
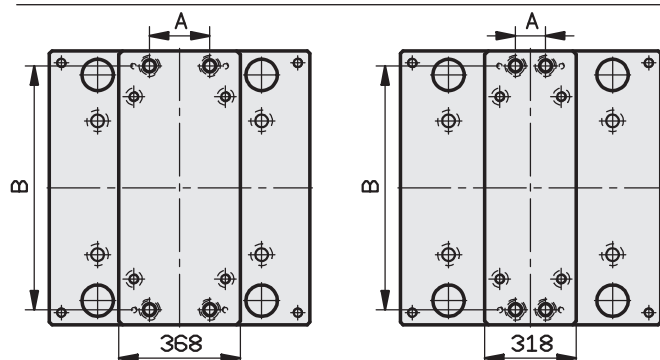
446 x 696



* INFO MATERIALI A PAG. 0

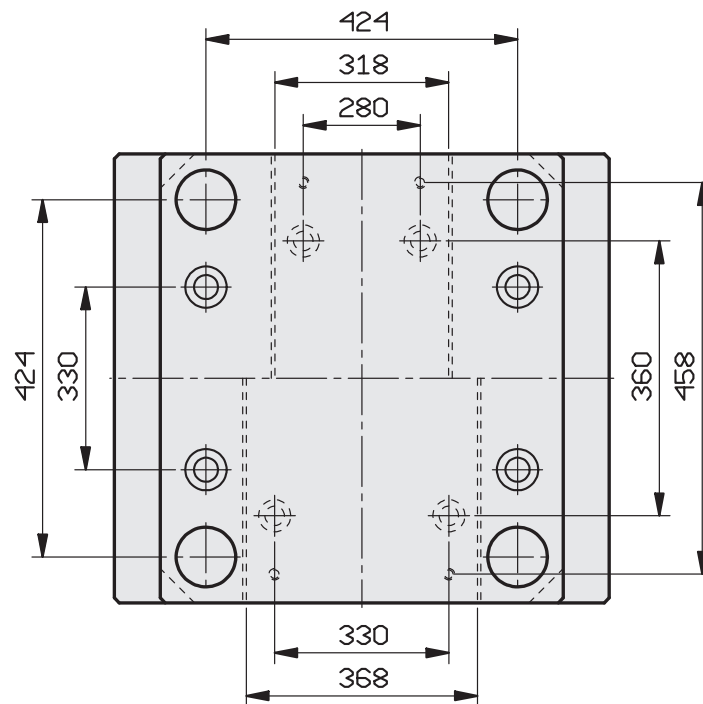


A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5

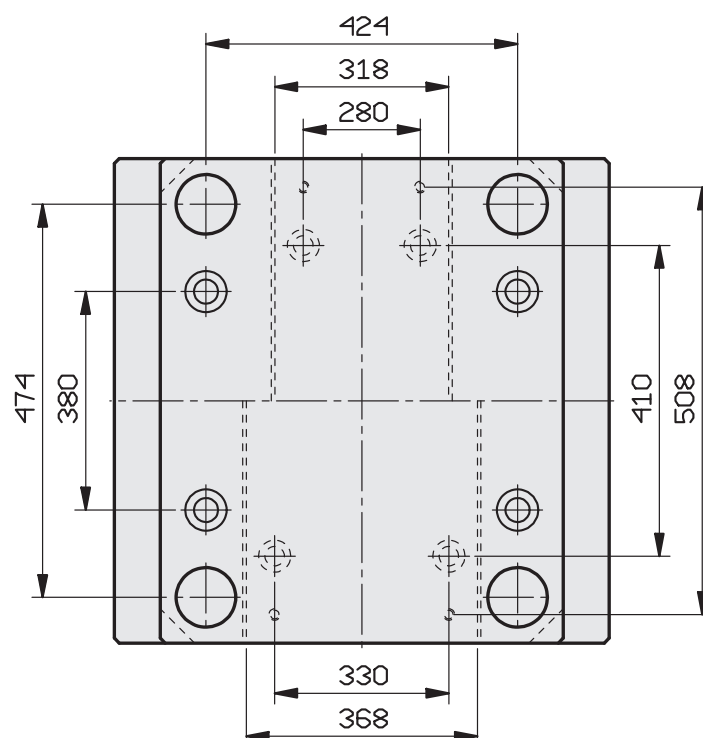


SERIE	A	B
496x496 - 368	260	458
496x496 - 318	210	458
496x546 - 368	260	508
496x546 - 318	210	508

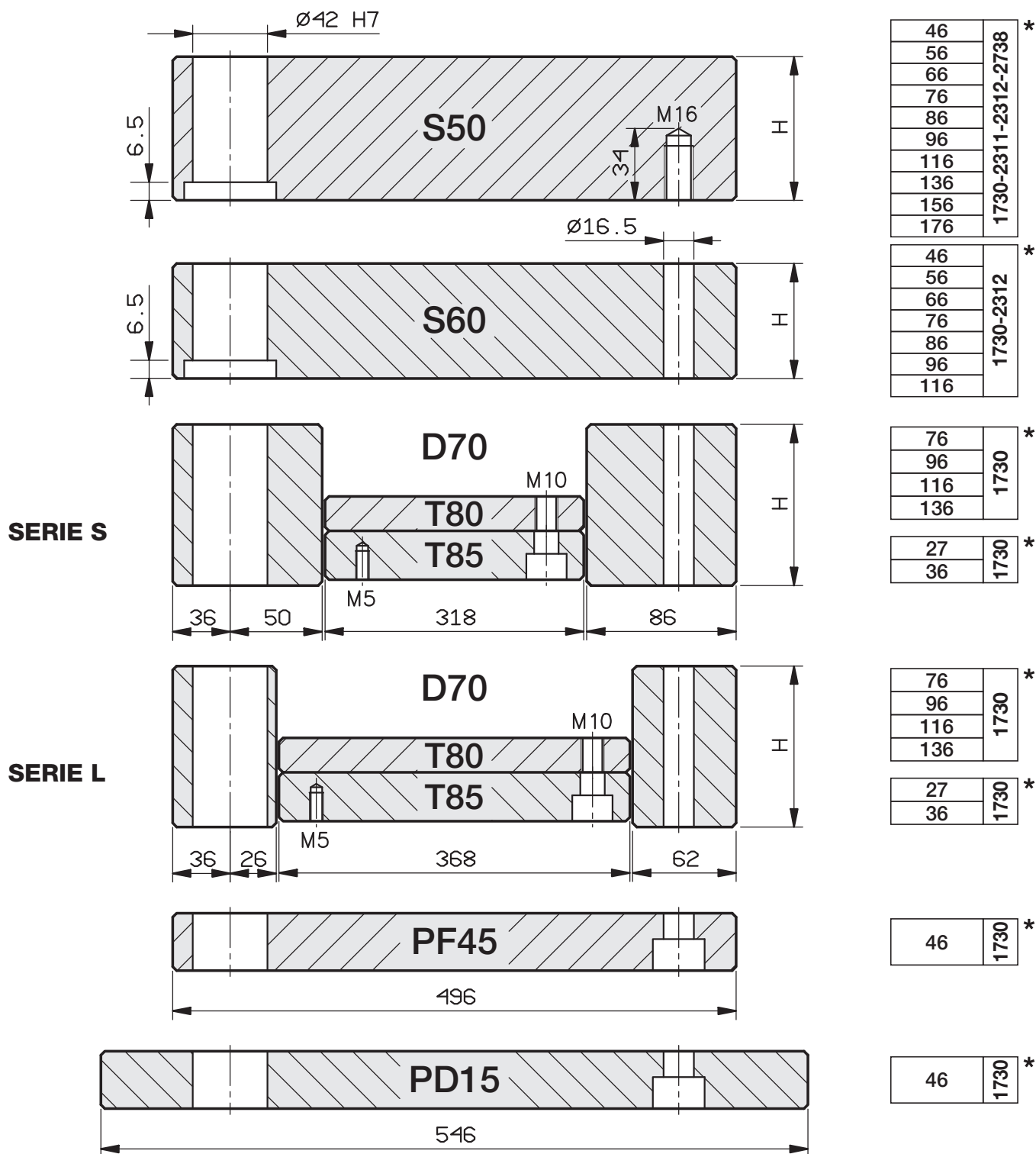
496 x 496



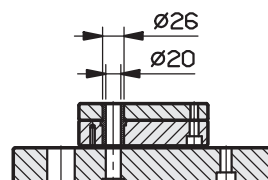
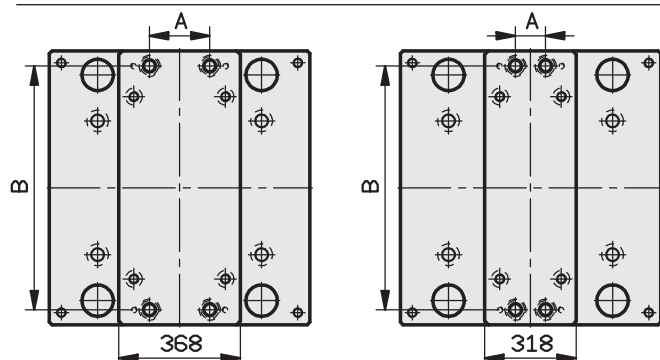
496 x 546



* INFO MATERIALI A PAG. 0

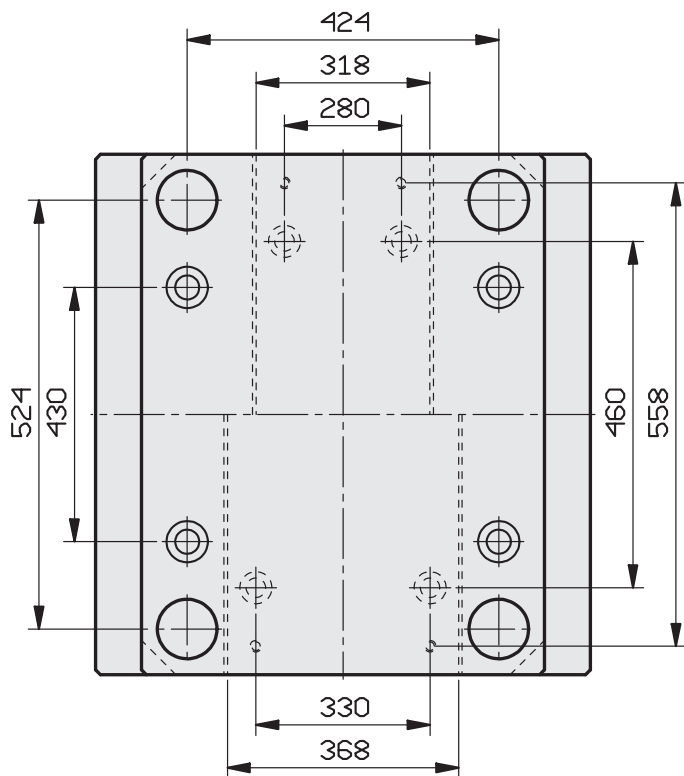


A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5

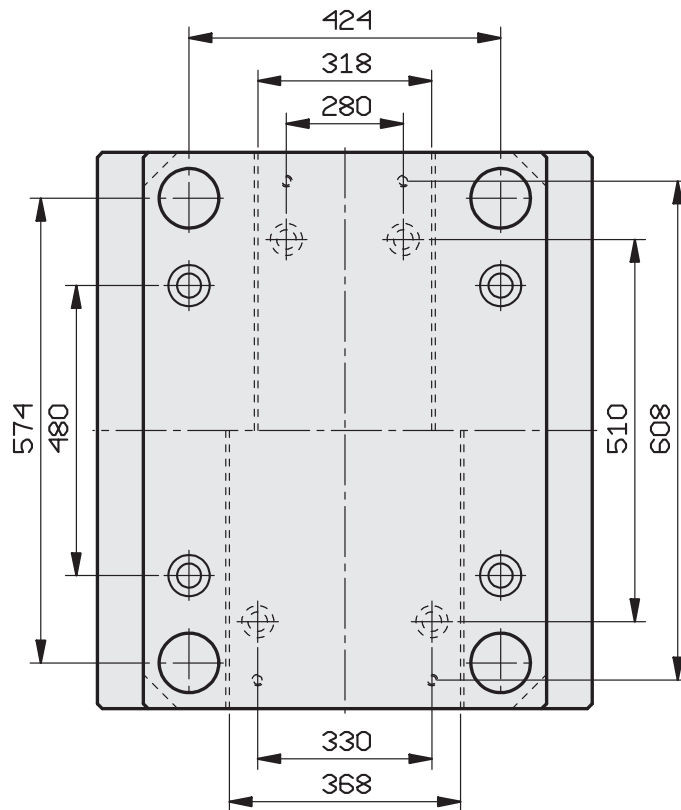


SERIE	A	B
496x596 - 368	260	558
496x596 - 318	210	558
496x646 - 368	260	608
496x646 - 318	210	608
496x696 - 368	260	658
496x696 - 318	210	658

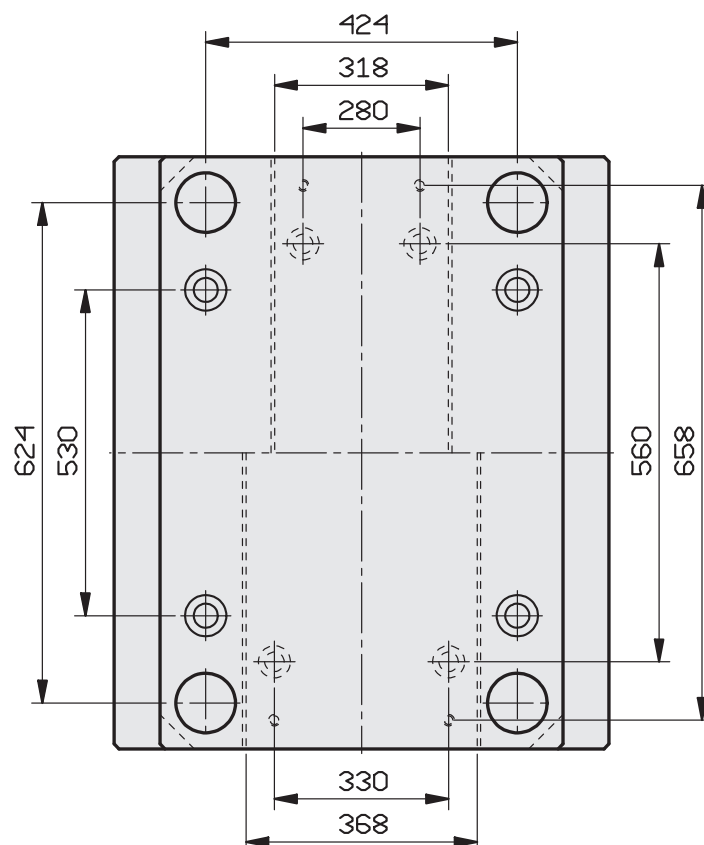
496 x 596



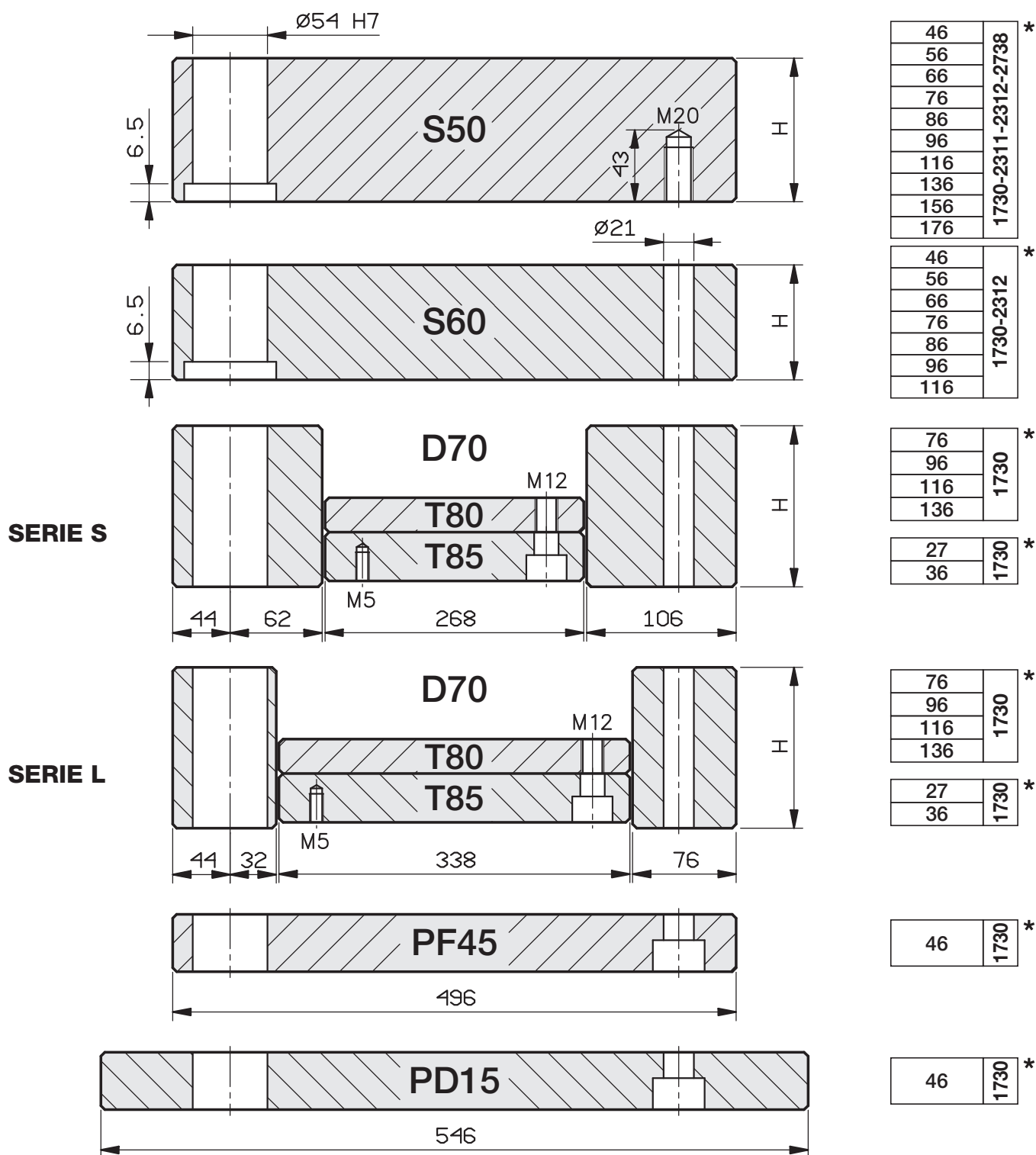
496 x 646



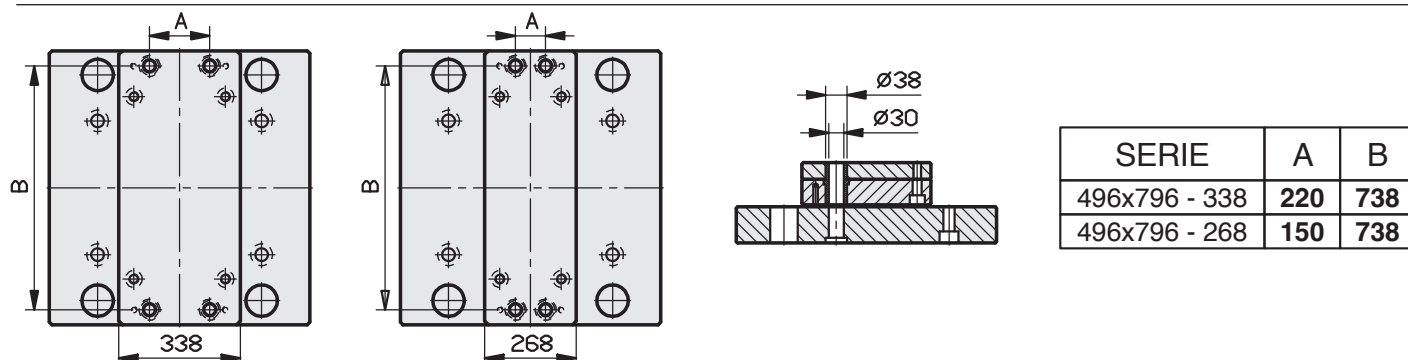
496 x 696



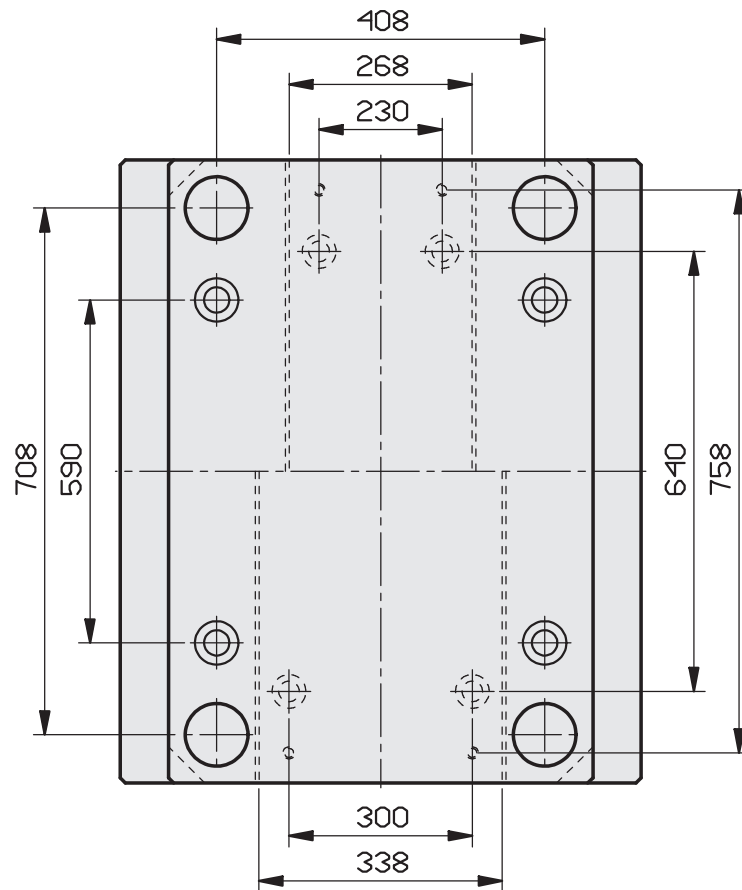
* INFO MATERIALI A PAG. 0



A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5



496 x 796



SERIE S

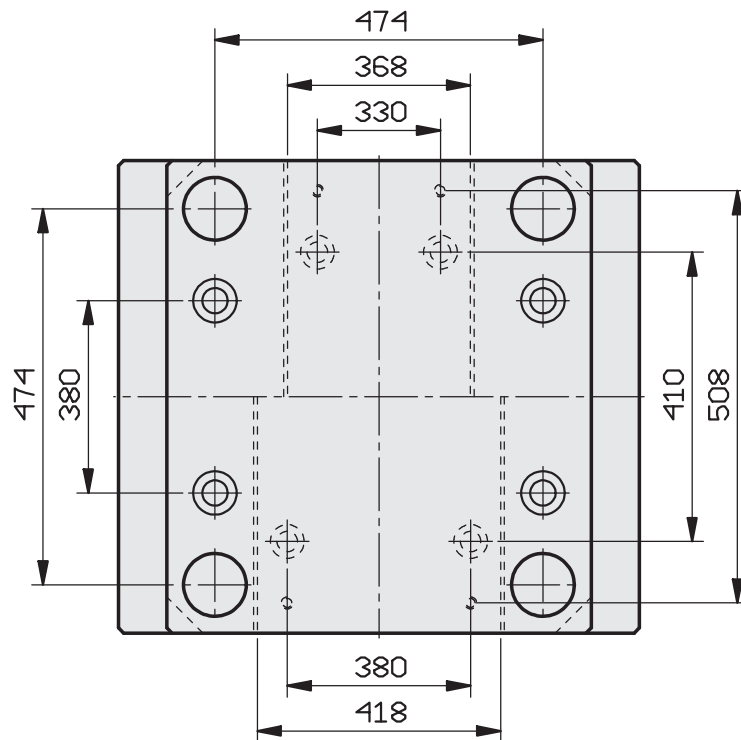
SERIE L

Dimensions and Part Numbers:

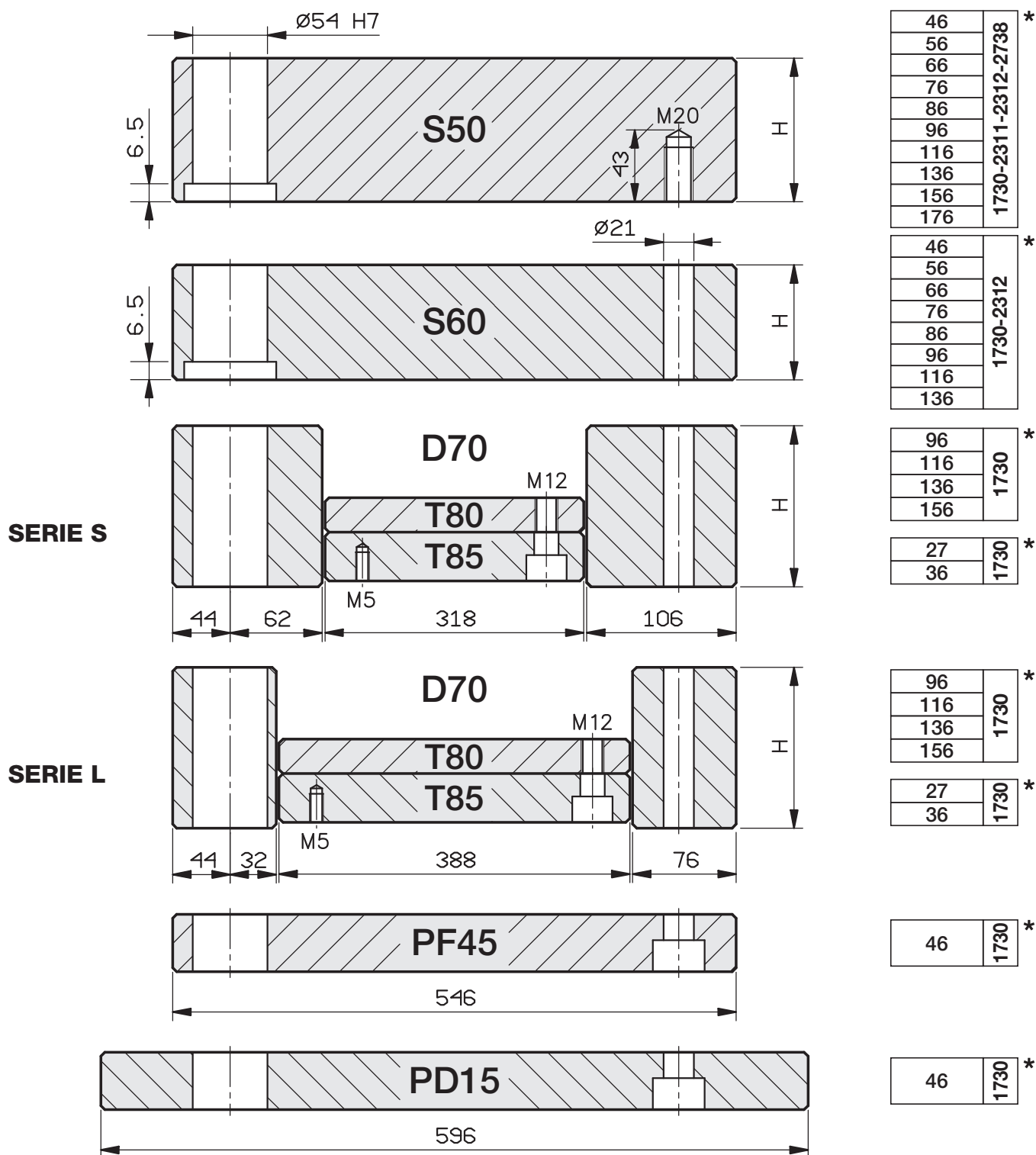
- S50:** Dimensions: 6.5, 6.5, 34, 16.5, 42 H7. Part numbers: 46, 56, 66, 76, 86, 96, 116, 136, 156, 176. * 1730-2311-2312-2738
- S60:** Dimensions: 6.5, 6.5, 16.5. Part numbers: 46, 56, 66, 76, 86, 96, 116, 136. * 1730-2312
- D70:** Dimensions: 36, 50, 368, 86. Part numbers: 96, 116, 136, 156. * 1730
- T80:** Dimensions: 36, 50, 368, 86. Part numbers: 27, 36. * 1730
- T85:** Dimensions: 36, 50, 368, 86. Part numbers: 27, 36. * 1730
- M5:** Dimensions: 36, 50, 368, 86. Part numbers: 27, 36. * 1730
- M10:** Dimensions: 36, 50, 368, 86. Part numbers: 27, 36. * 1730
- M16:** Dimensions: 36, 50, 368, 86. Part numbers: 27, 36. * 1730
- PF45:** Dimensions: 546. Part numbers: 46, 1730. *
- PD15:** Dimensions: 596. Part numbers: 46, 1730. *

SERIE	A	B
546x546 - 418	310	508
546x546 - 368	260	508

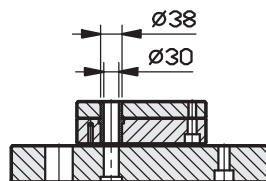
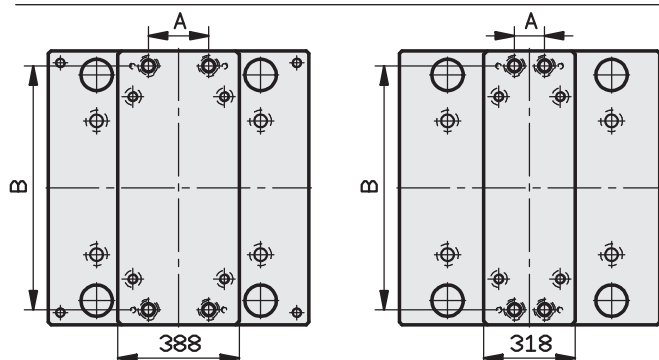
546 x 546



* INFO MATERIALI A PAG. 0

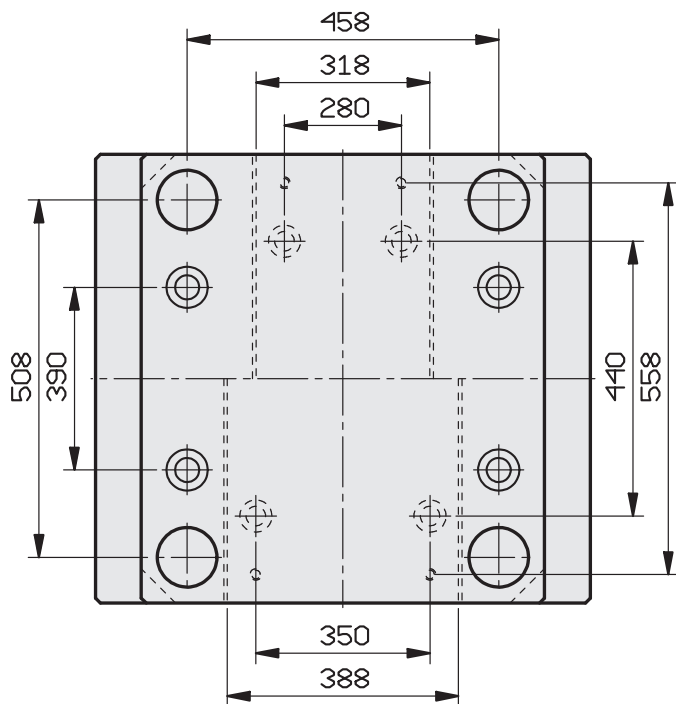


A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5

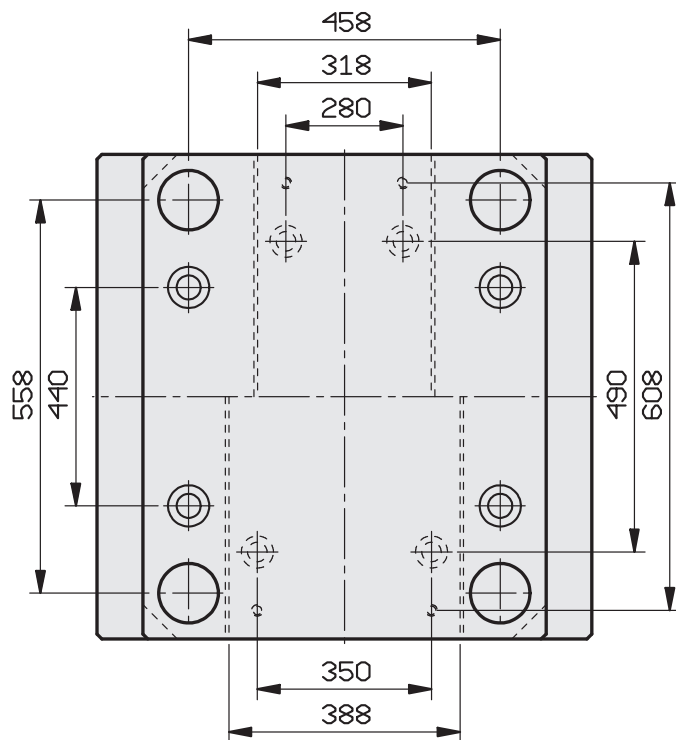


SERIE	A	B
546x596 - 388	270	538
546x596 - 318	200	538
546x646 - 388	270	588
546x646 - 318	200	588
546x696 - 388	270	638
546x696 - 318	200	638
546x796 - 388	270	738
546x796 - 318	200	738

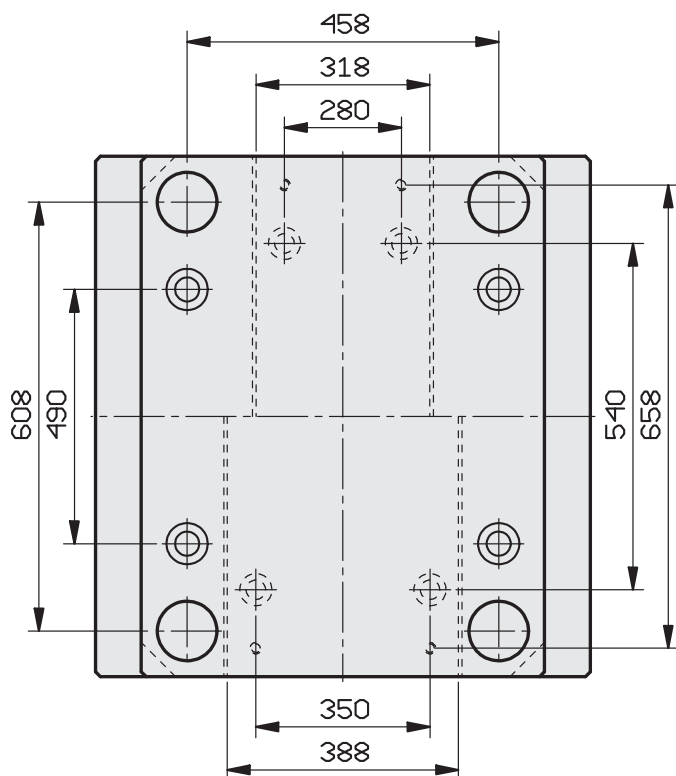
546 x 596



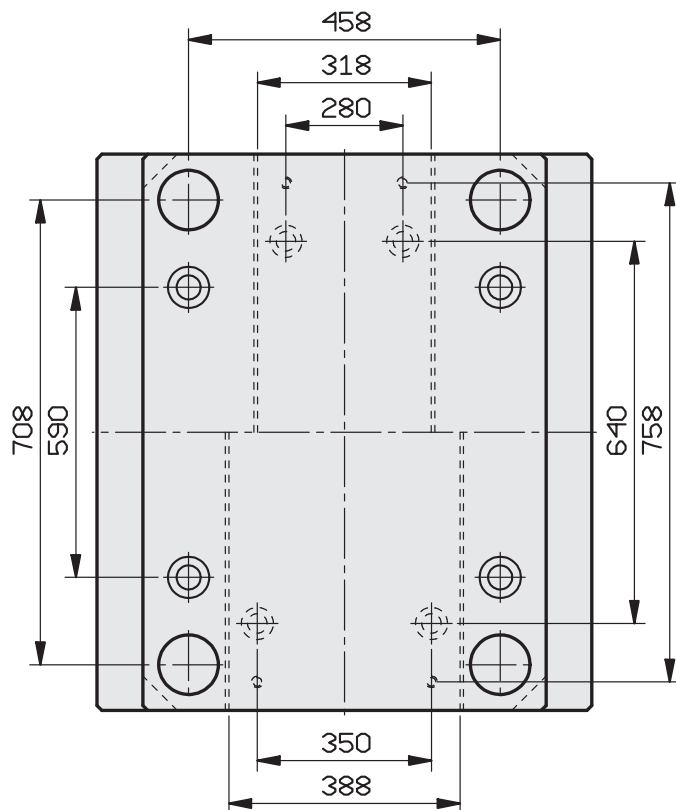
546 x 646



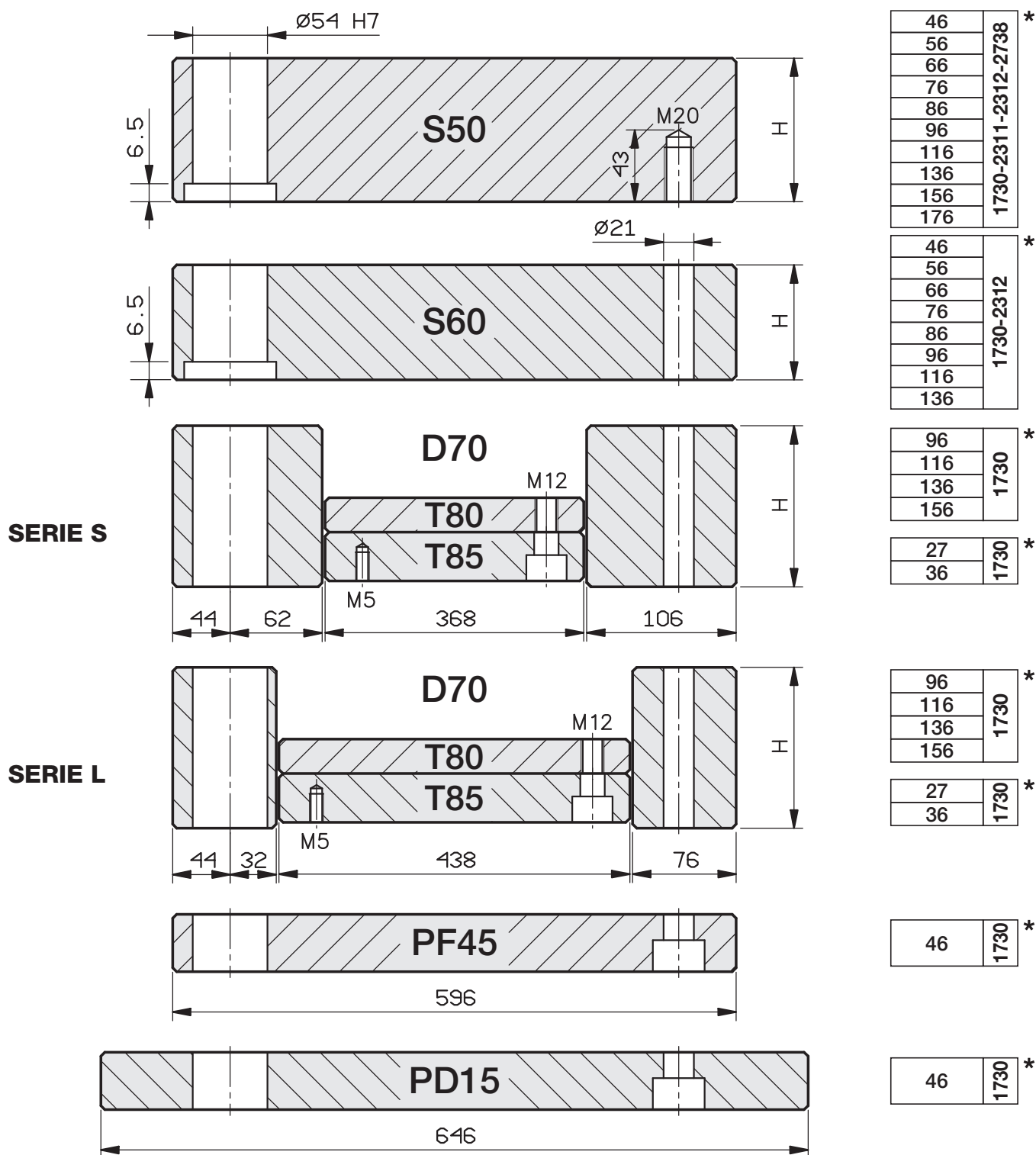
546 x 696



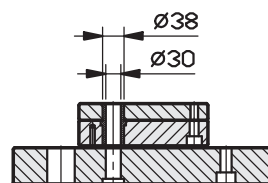
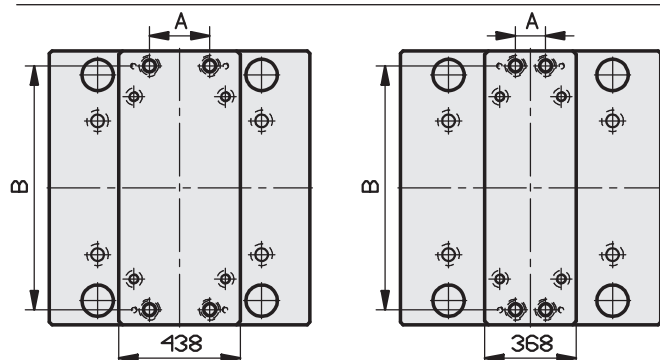
546 x 796



* INFO MATERIALI A PAG. 0

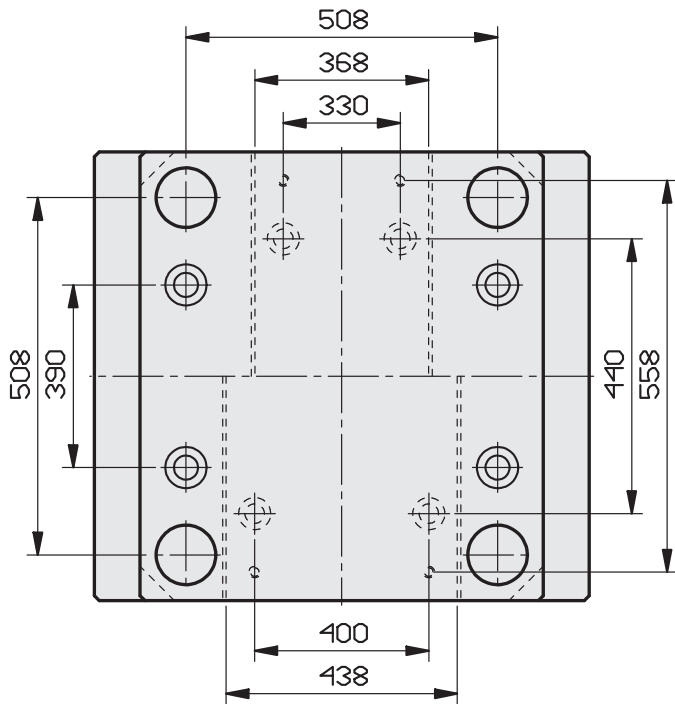


A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5

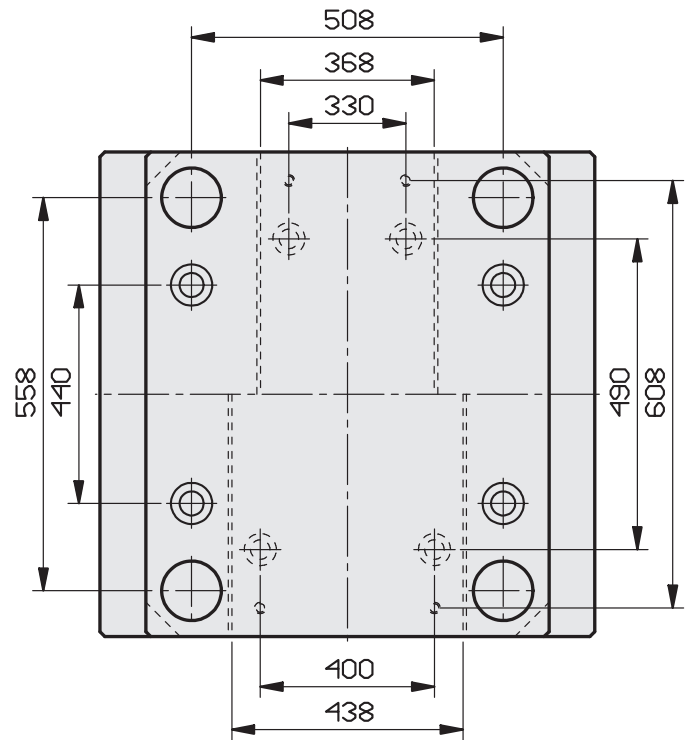


SERIE	A	B
596x596 - 438	320	538
596x596 - 368	250	538
596x646 - 438	320	588
596x646 - 368	250	588
596x696 - 438	320	638
596x696 - 368	250	638
596x796 - 438	320	738
596x796 - 368	250	738

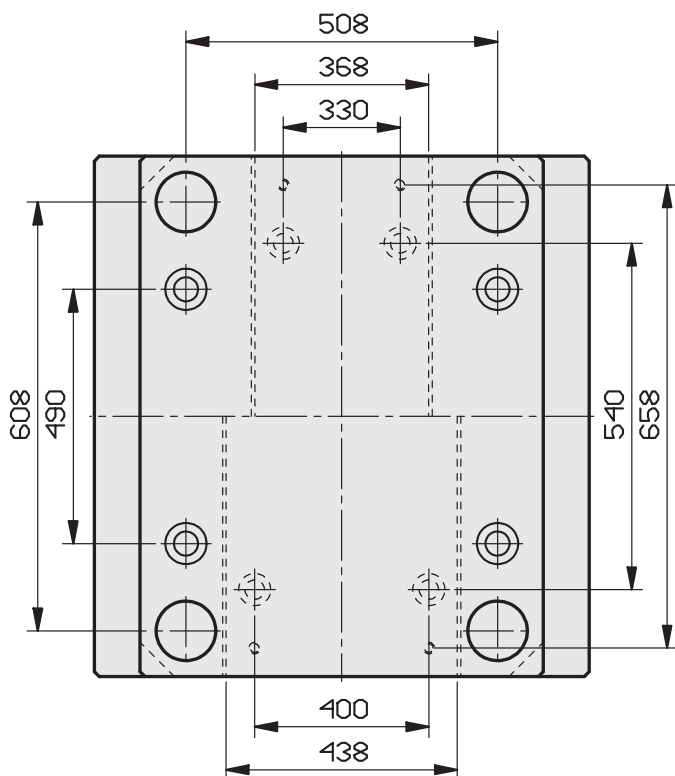
596 x 596



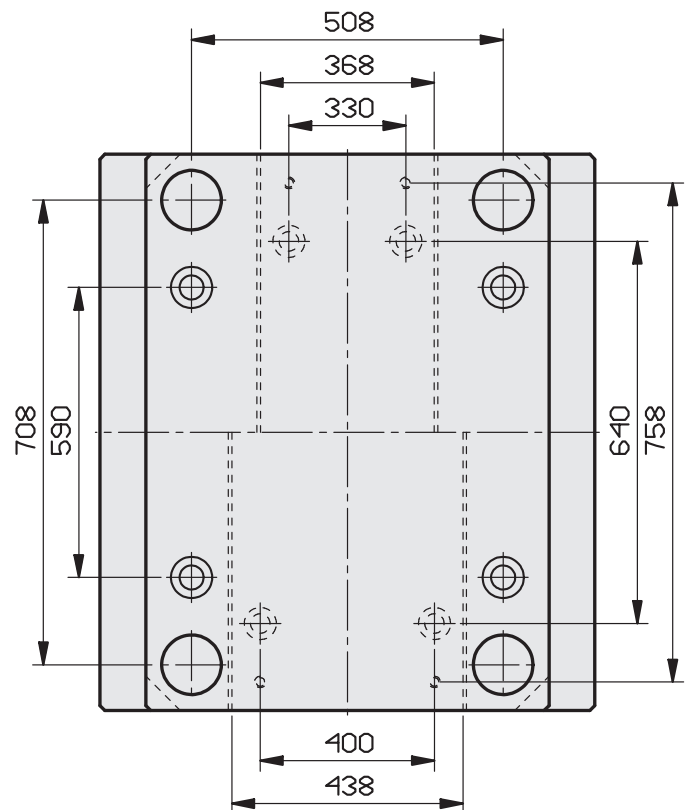
596 x 646



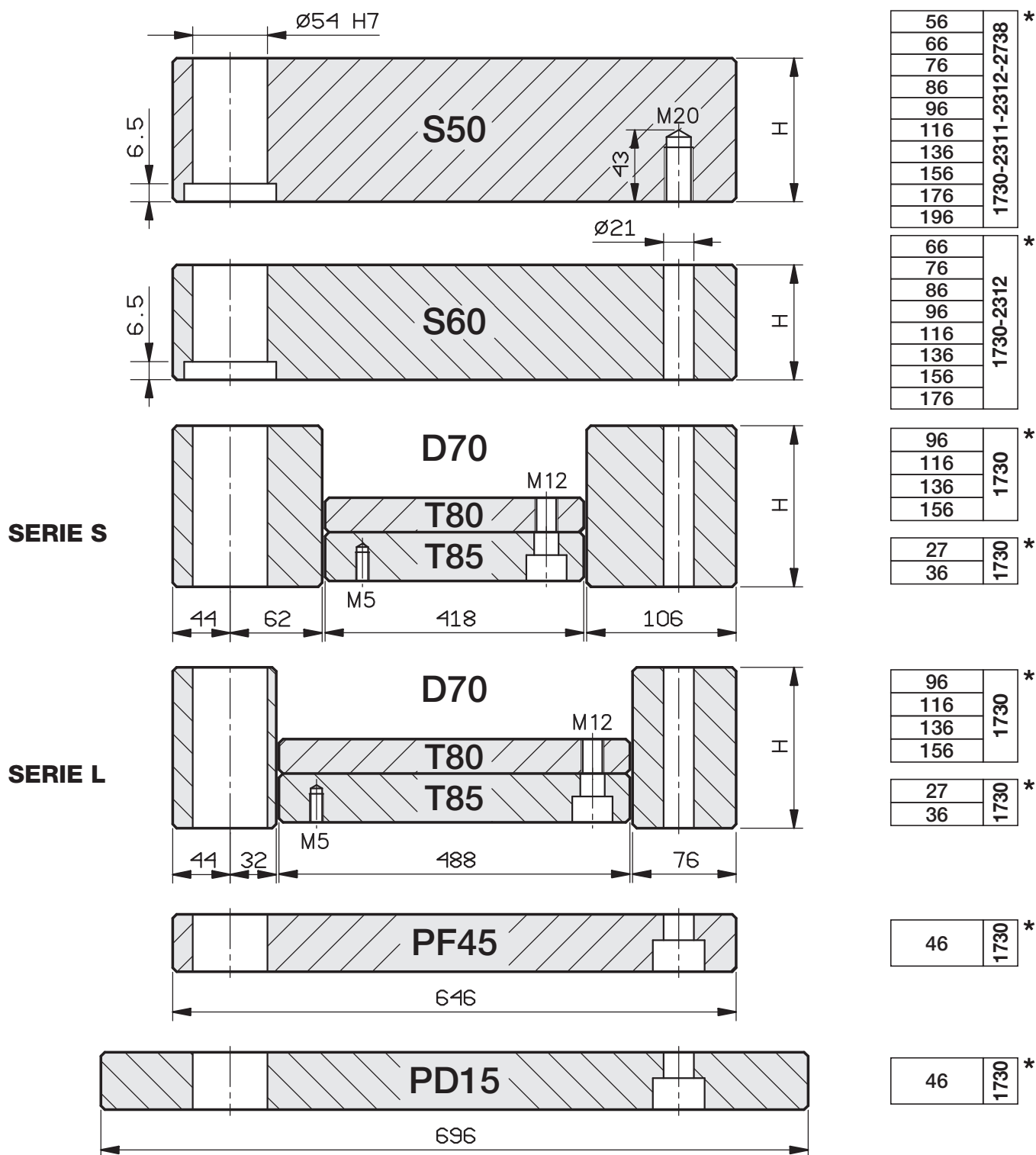
596 x 696



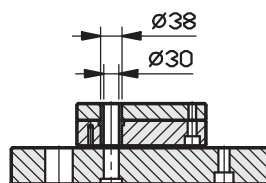
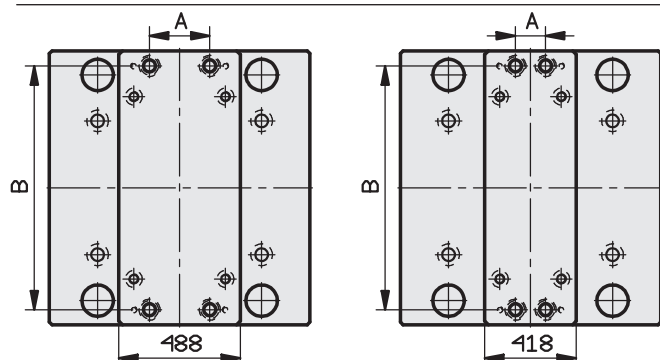
596 x 796



* INFO MATERIALI A PAG. 0

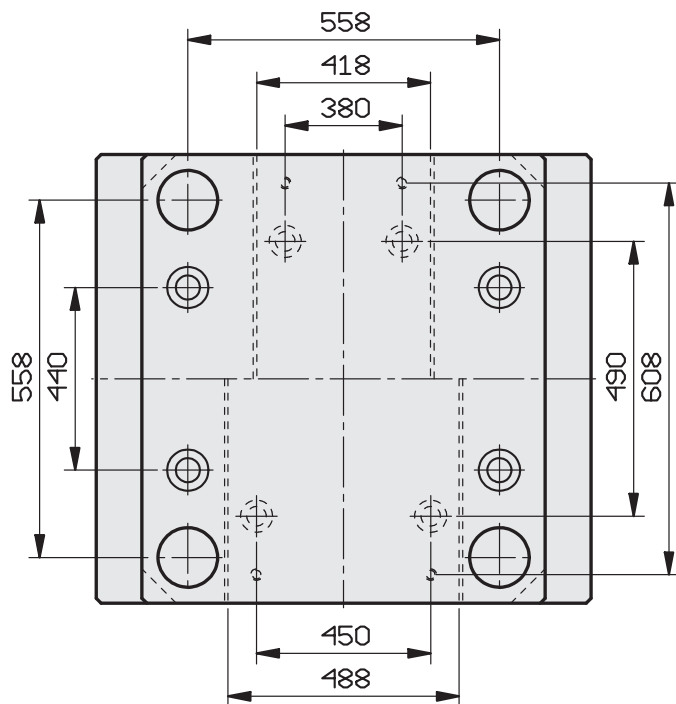


A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5

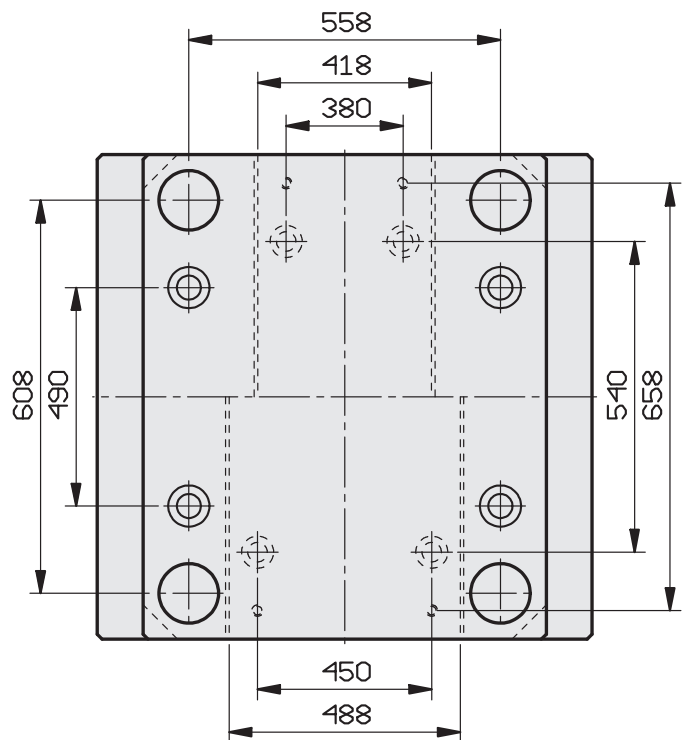


SERIE	A	B
646x646 - 488	370	588
646x646 - 418	300	588
646x696 - 488	370	638
646x696 - 418	300	638
646x796 - 488	370	738
646x796 - 418	300	738
646x896 - 488	370	838
646x896 - 418	300	838

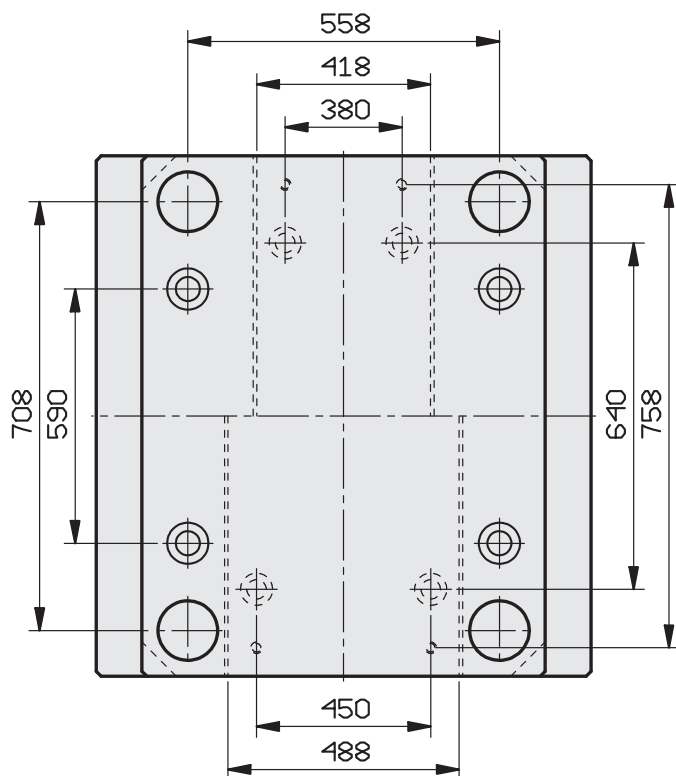
646 x 646



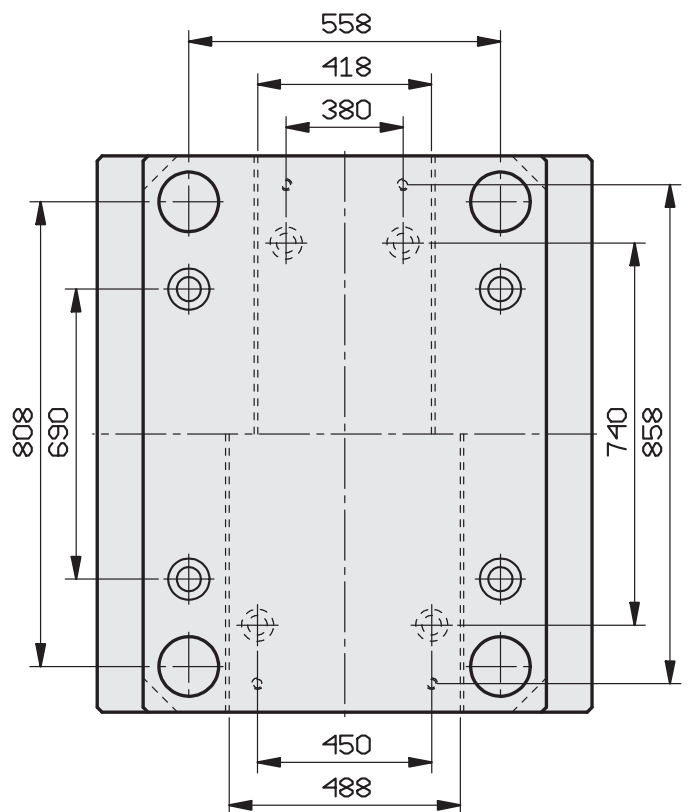
646 x 696



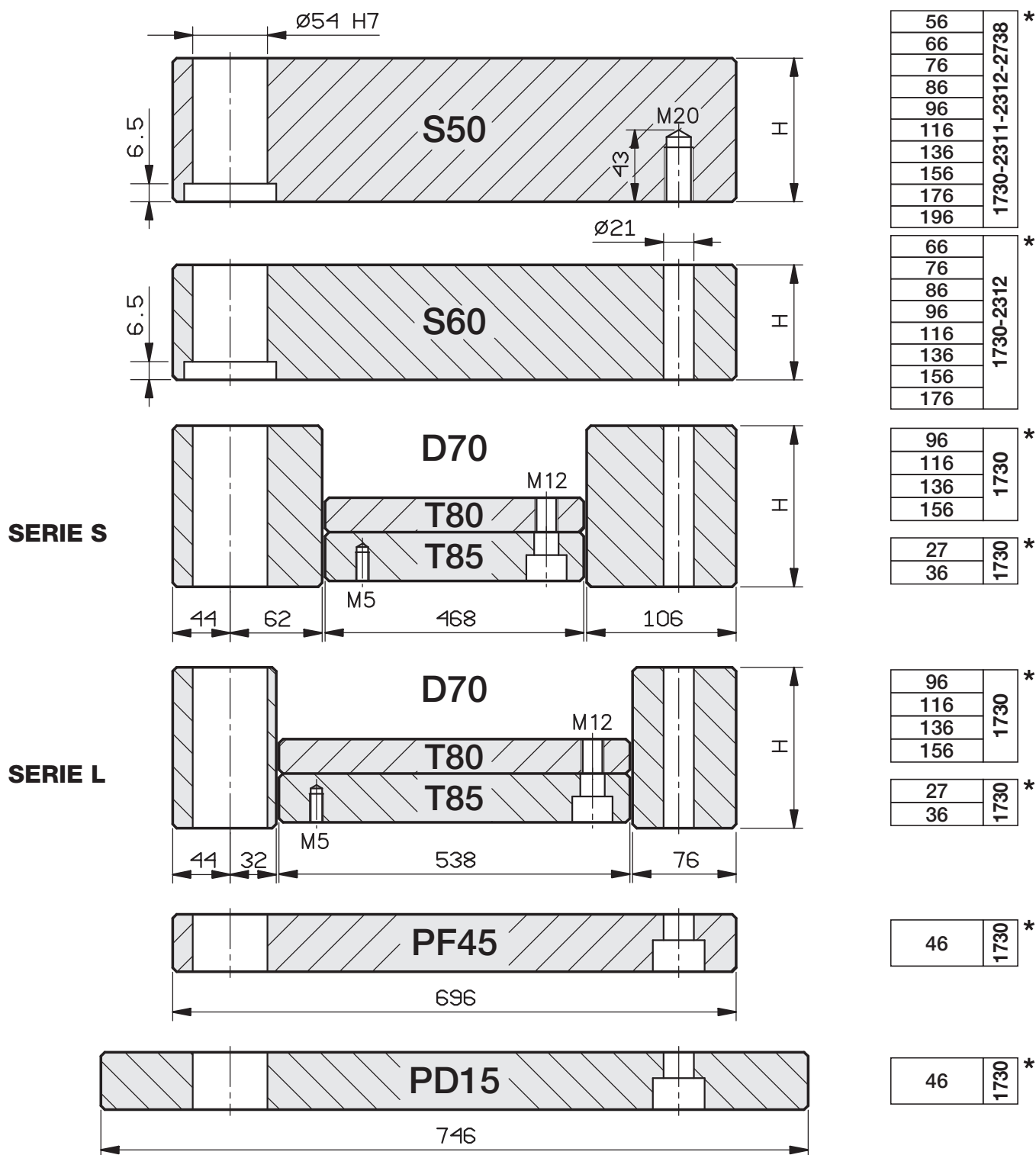
646 x 796



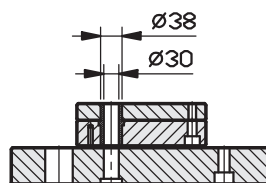
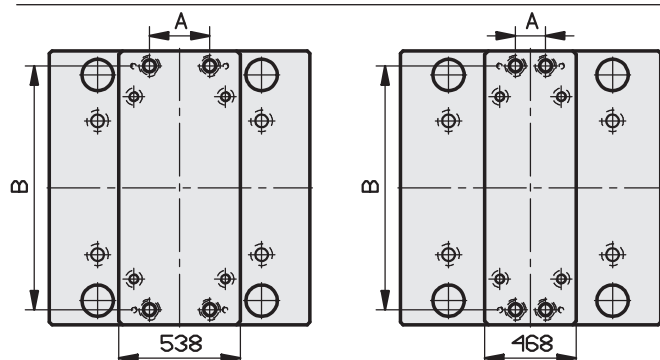
646 x 896



* INFO MATERIALI A PAG. 0

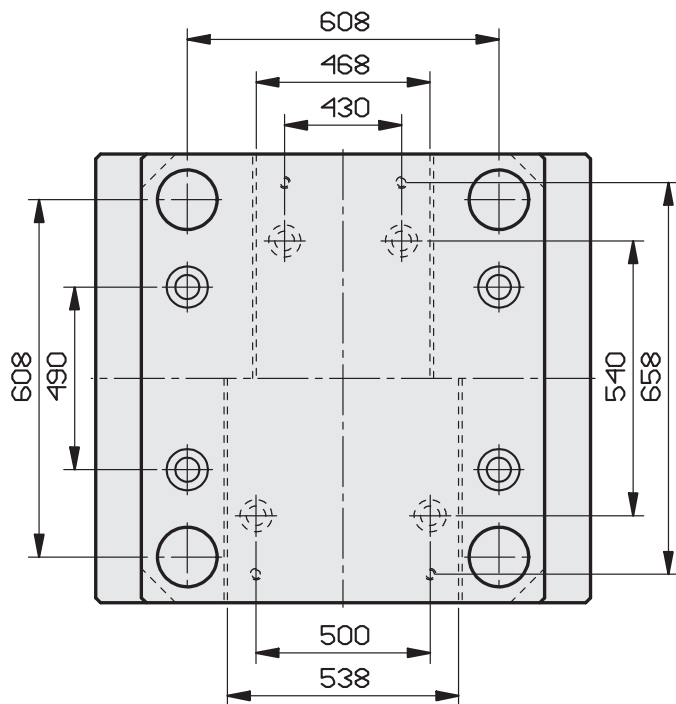


A RICHIESTA TAVOLINO GUIDATO - PER SPECIFICHE PAG. 5

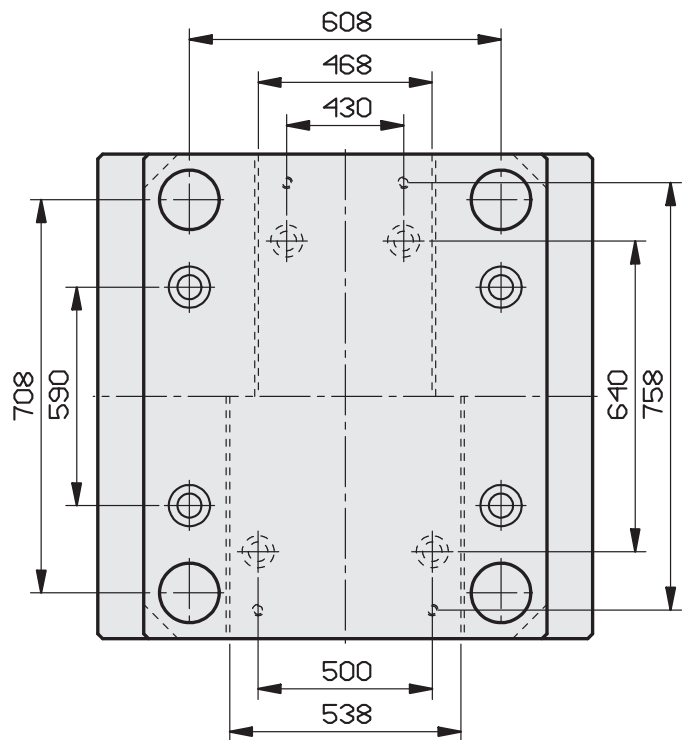


SERIE	A	B
696x696 - 538	420	638
696x696 - 468	350	638
696x796 - 538	420	738
696x796 - 468	350	738
696x896 - 538	420	838
696x896 - 468	350	838
696x996 - 538	420	938
696x996 - 468	350	938

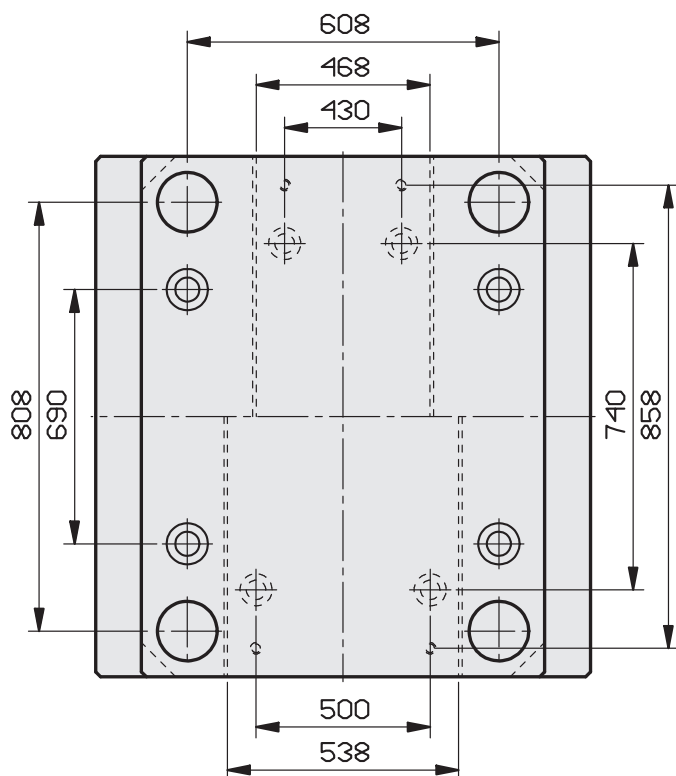
696 x 696



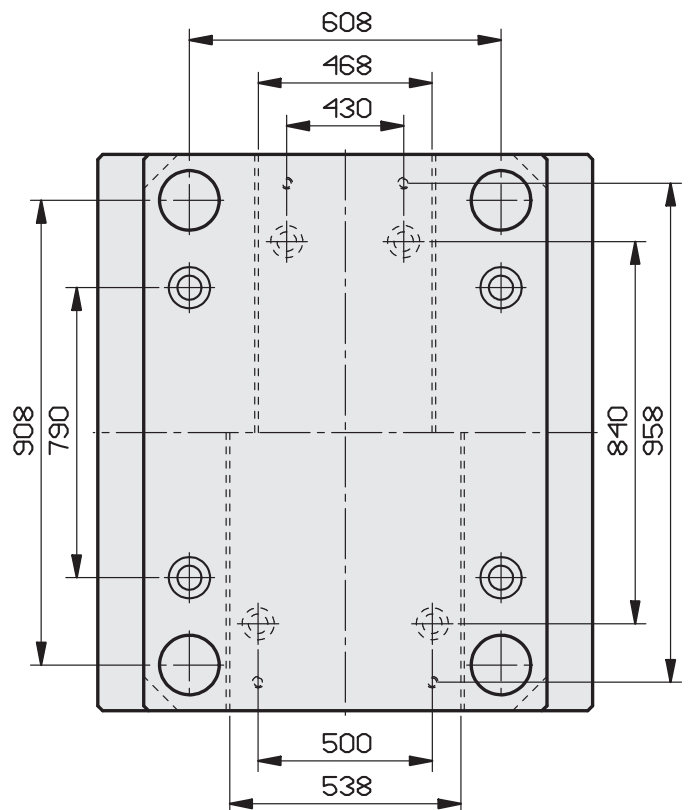
696 x 796



696 x 896



696 x 996

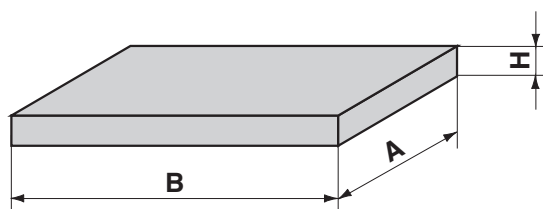


PIASTRE P

Piani Rettificati a +0,2 mm
ed esterni fresati a quota

A richiesta

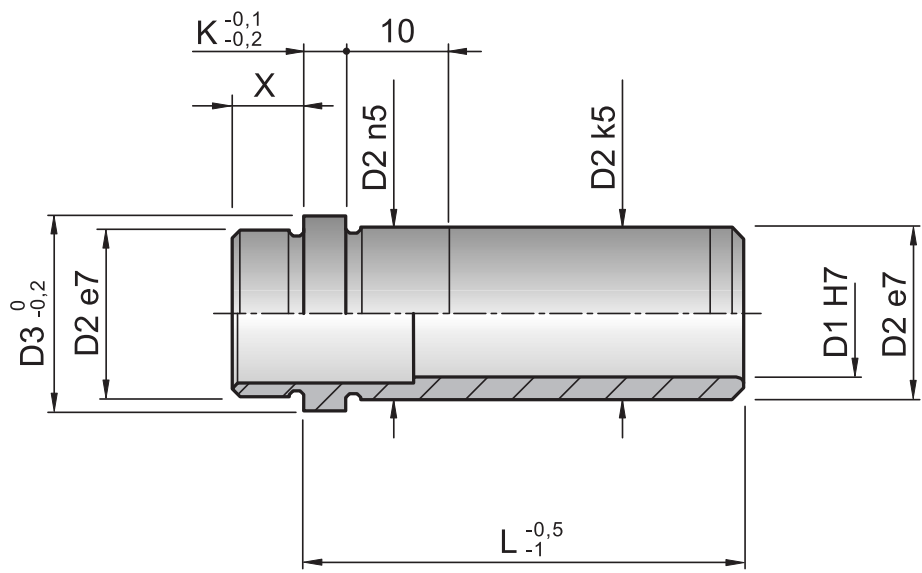
Piani Fresati a + 0,5 mm



A	B	H									
		22	27	36	46	56	66	76	96	116	136
156	156	•	•	•	•	•	•	•			
	196	•	•	•	•	•	•	•			
	246	•	•	•	•	•	•	•			
196	196	•	•	•	•	•	•	•	•		
	246	•	•	•	•	•	•	•	•		
	296	•	•	•	•	•	•	•	•		
	346	•	•	•	•	•	•	•	•		
246	246	•	•	•	•	•	•	•	•		
	296	•	•	•	•	•	•	•	•		
	346	•	•	•	•	•	•	•	•		
	396	•	•	•	•	•	•	•	•		
296	296		•	•	•	•	•	•	•	•	
	346		•	•	•	•	•	•	•	•	
	396		•	•	•	•	•	•	•	•	
	446		•	•	•	•	•	•	•	•	
	496			•	•	•	•	•	•	•	
346	346		•	•	•	•	•	•	•	•	
	396		•	•	•	•	•	•	•	•	
	446		•	•	•	•	•	•	•	•	
	496		•	•	•	•	•	•	•	•	
	546			•	•	•	•	•	•	•	
	596			•	•	•	•	•	•	•	
396	396		•	•	•	•	•	•	•	•	•
	446		•	•	•	•	•	•	•	•	•
	496		•	•	•	•	•	•	•	•	•
	546		•	•	•	•	•	•	•	•	•
	596			•	•	•	•	•	•	•	•
	646			•	•	•	•	•	•	•	•
	696			•	•	•	•	•	•	•	•
446	446		•	•	•	•	•	•	•	•	•
	496		•	•	•	•	•	•	•	•	•
	546		•	•	•	•	•	•	•	•	•
	596		•	•	•	•	•	•	•	•	•
	646			•	•	•	•	•	•	•	•
	696			•	•	•	•	•	•	•	•
496	496			•	•	•	•	•	•	•	•
	546			•	•	•	•	•	•	•	•
	596			•	•	•	•	•	•	•	•
	646			•	•	•	•	•	•	•	•
	696			•	•	•	•	•	•	•	•
	796				•	•	•	•	•	•	•
546	546			•	•	•	•	•	•	•	•
	596			•	•	•	•	•	•	•	•
	646			•	•	•	•	•	•	•	•
	696			•	•	•	•	•	•	•	•
	746			•	•	•	•	•	•	•	•
	796			•	•	•	•	•	•	•	•
596	596			•	•	•	•	•	•	•	•
	646			•	•	•	•	•	•	•	•
	696			•	•	•	•	•	•	•	•
	746			•	•	•	•	•	•	•	•
	796			•	•	•	•	•	•	•	•

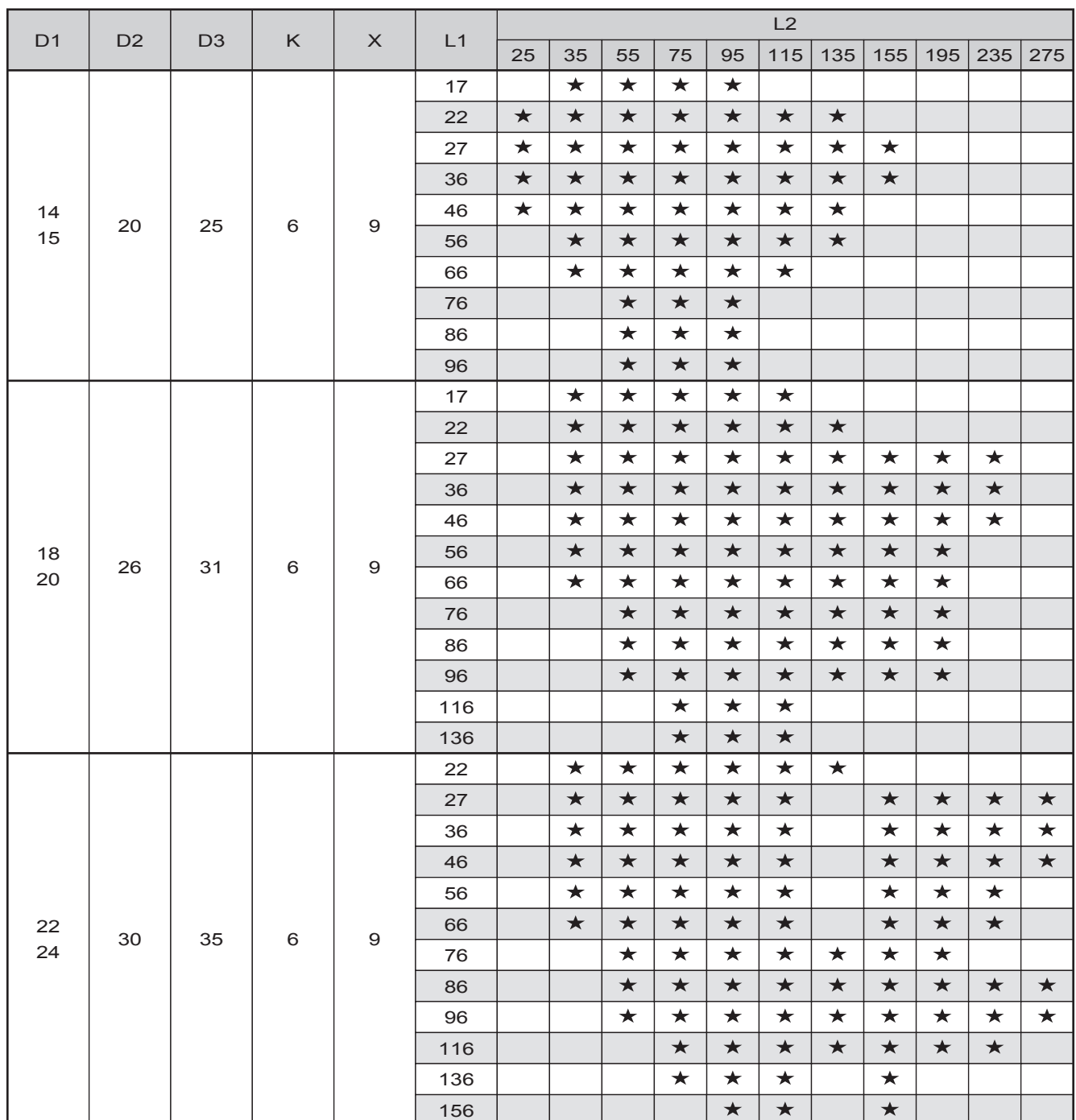
BUSSOLA GUIDA SPALLATA
B10M

Materiale: 1.7131 - Durezza: 61÷63 HRC



D1	D2	D3	K	X	L													
					17	22	27	36	46	56	66	76	86	96	116	136	156	196
14 15	20	25	6	9	★	★	★	★	★	★	★	★	★	★				
18 20	26	31	6	9	★	★	★	★	★	★	★	★	★	★	★	★		
22 24	30	35	6	9		★	★	★	★	★	★	★	★	★	★	★	★	
30 32	42	47	6	9			★	★	★	★	★	★	★	★	★	★	★	★
40 42	54	59	10	12				★	★	★	★	★	★	★	★	★	★	★

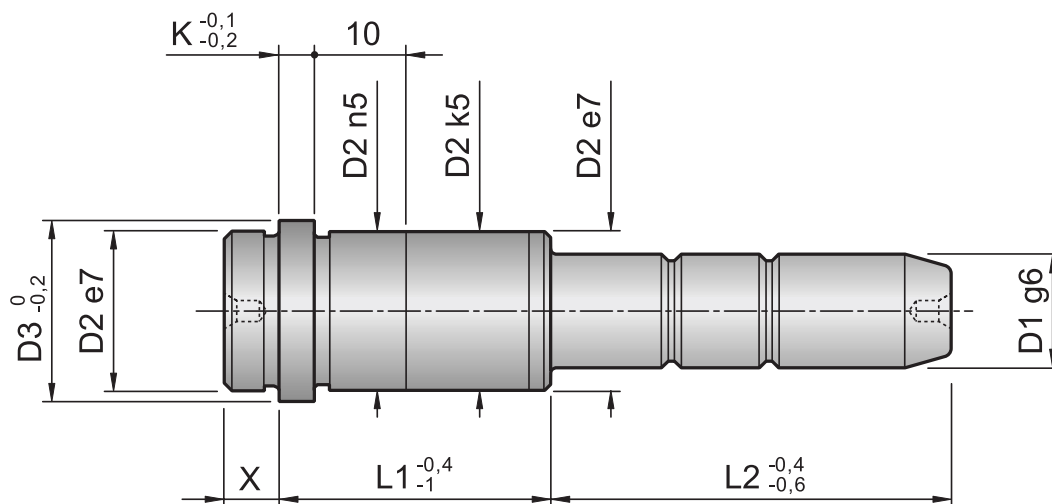
Materiale: 1.7131 - Durezza: 61÷63 HRC



COLONNA GUIDA A DUE DIAMETRI SPALLATA

C00M

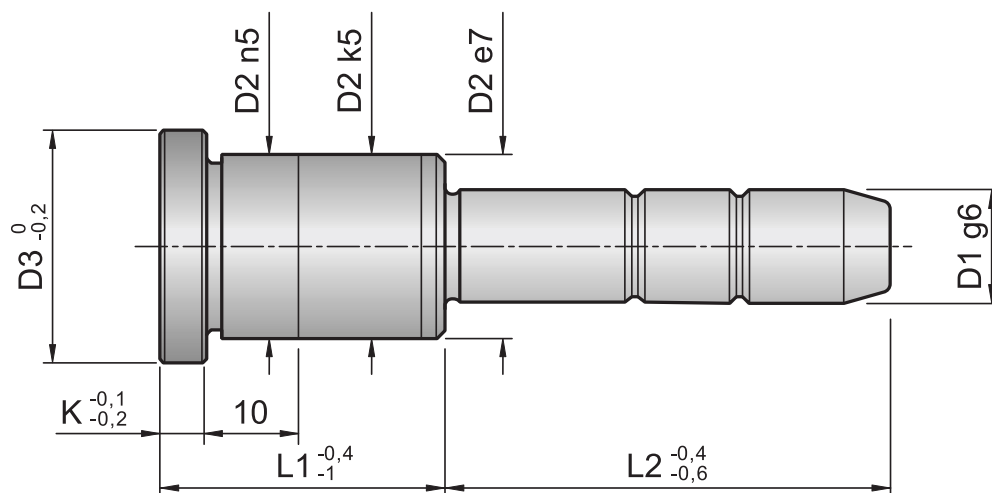
Materiale: 1.7131 - Durezza: 61÷63 HRC



D1	D2	D3	K	X	L1	L2											
						25	35	55	75	95	115	135	155	195	235	275	295
30 32	42	47	6	9	27			★	★	★	★		★	★	★	★	
					36			★	★	★	★		★	★	★	★	
					46			★	★	★	★		★	★	★	★	
					56			★	★	★	★		★	★	★	★	★
					66			★	★	★	★		★	★	★	★	★
					76			★	★	★	★		★	★	★		
					86			★	★	★	★		★	★	★		
					96			★	★	★	★		★	★			★
					116				★	★	★		★	★	★	★	★
					136				★	★	★		★	★	★	★	
					156					★	★		★		★		
					176						★		★	★	★		
					196						★		★	★	★		
40 42	54	59	10	12	36				★	★	★		★				
					46				★	★	★		★				
					56				★	★	★		★	★	★		
					66				★	★	★		★	★			
					76				★	★	★		★	★			
					86				★	★	★		★	★			
					96				★	★	★		★	★	★	★	
					116				★	★	★		★	★	★	★	
					136					★	★		★	★	★	★	
					156					★	★		★	★	★		
					176						★		★	★	★	★	
					196						★		★	★	★	★	

COLONNA GUIDA A DUE DIAMETRI
C03M

Materiale: 1.7131 - Durezza: 61÷63 HRC

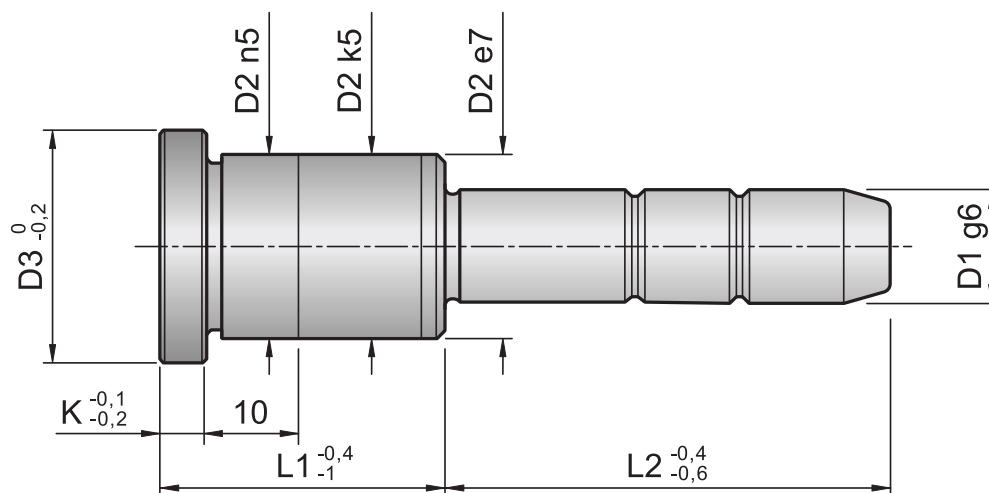


D1	D2	D3	K	L1	L2										
					25	35	55	75	95	115	135	155	195	235	275
14 15	20	25	6	17		★	★	★	★						
				22		★	★	★	★	★					
				27	★	★	★	★	★	★	★	★			
				36		★	★	★	★	★	★				
				46		★	★	★	★	★	★				
				56		★	★	★	★						
				66			★	★	★						
				76			★	★	★						
				86			★	★	★						
				96			★	★	★						
18 20	26	31	6	17		★	★	★	★						
				22		★	★	★	★		★				
				27		★	★	★	★	★	★	★	★	★	★
				36		★	★	★	★	★	★	★	★	★	
				46		★	★	★	★	★		★	★	★	
				56		★	★	★	★	★	★				
				66		★	★	★	★	★	★	★			
				76			★	★	★	★	★	★	★		
				86			★	★	★	★	★	★	★		
				96			★	★	★	★		★			
				116				★	★	★					
				136											
22 24	30	35	6	22		★	★	★	★	★					
				27		★	★	★	★	★		★	★	★	★
				36		★	★	★	★	★		★	★	★	★
				46		★	★	★	★	★		★	★	★	★
				56		★	★	★	★	★		★	★	★	
				66			★	★	★	★		★	★		
				76			★	★	★	★	★	★			
				86			★	★	★	★	★	★	★		
				96			★	★	★	★	★	★	★		
				116				★	★	★	★		★		
				136					★	★					
				156						★					

COLONNA GUIDA A DUE DIAMETRI

Materiale: 1.7131 - Durezza: 61÷63 HRC

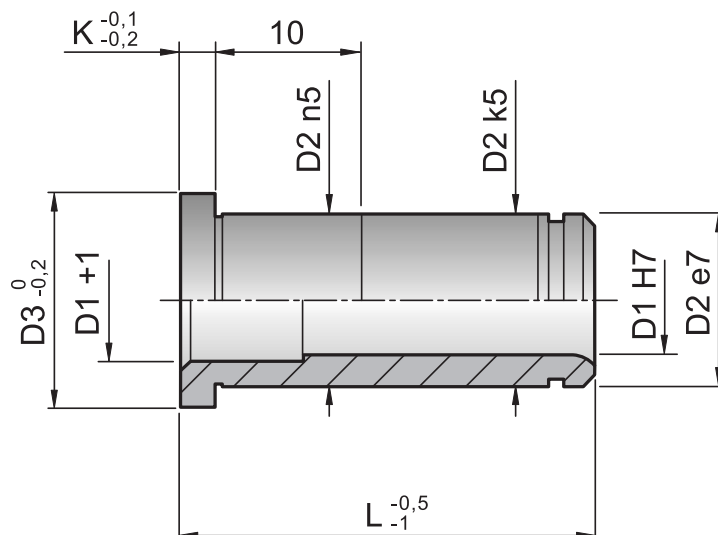
C03M



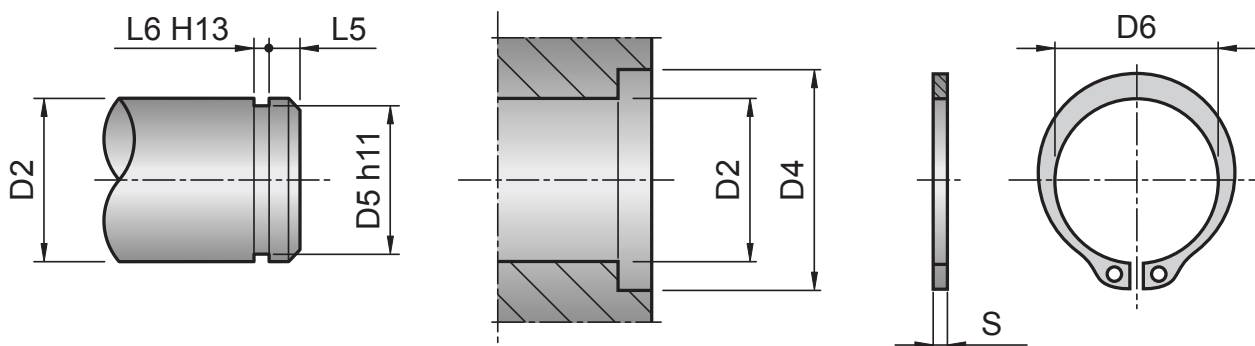
D1	D2	D3	K	L1	L2										
					25	35	55	75	95	115	135	155	195	235	275
30 32	42	47	6	27			★	★	★	★		★	★	★	
				36			★	★	★	★		★	★	★	
				46			★	★	★	★		★	★	★	★
				56			★	★	★	★		★	★	★	
				66			★	★	★	★		★	★	★	
				76			★	★	★	★		★	★		
				86			★	★	★	★		★	★	★	
				96				★	★	★		★	★	★	
				116				★	★	★		★	★		
				136					★	★		★	★		
				156					★	★		★			
				176						★		★	★		
196						★		★	★						
40 42	54	59	10	36				★	★	★		★			
				46				★	★	★		★			
				56				★	★	★		★			
				66				★	★	★		★			
				76				★	★	★		★			
				86				★	★	★		★			
				96				★	★	★		★	★		
				116				★	★	★		★		★	
				136					★	★		★	★		
				156						★		★	★		
				176						★		★	★		
				196						★		★	★	★	

BUSSOLA GUIDA
B11M

Materiale: 1.7131 - Durezza: 61÷63 HRC



D1	D2	D3	K	L													
				17	22	27	36	46	56	66	76	86	96	116	136	156	196
14 15	20	25	6	★	★	★	★	★	★	★	★	★	★				
18 20	26	31	6	★	★	★	★	★	★	★	★	★	★	★			
22 24	30	35	6		★	★	★	★	★	★	★	★	★	★	★	★	
30 32	42	47	6			★	★	★	★	★	★	★	★	★	★	★	
40 42	54	59	10					★	★	★	★	★	★	★	★	★	★

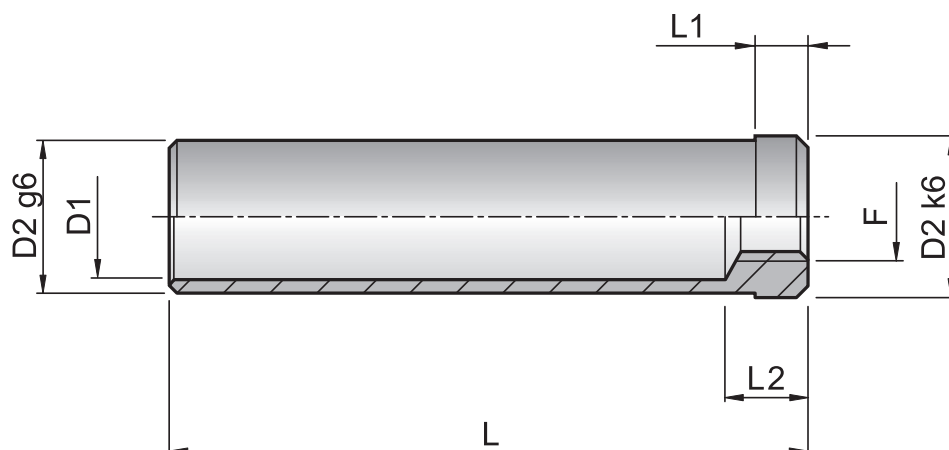
SEEGER DIN 471


D2	D4	D5	D6	L5	L6	S
20	29	19	18,5	1,5	1,3	1,2
26	35,5	24,9	24,2	1,7	1,3	1,2
30	40,5	28,6	27,9	2,1	1,6	1,5
42	55,7	39,5	38,5	3,8	1,85	1,75
54	69,2	51	49,8	4,5	2,15	2

BUSSOLA CENTRAGGIO

Materiale: 1.7131 - Durezza: 61÷63 HRC

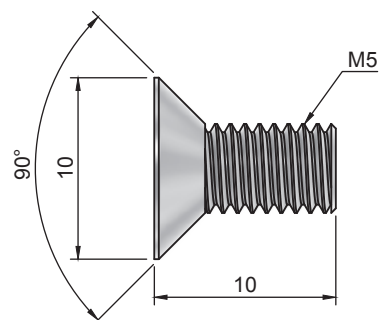
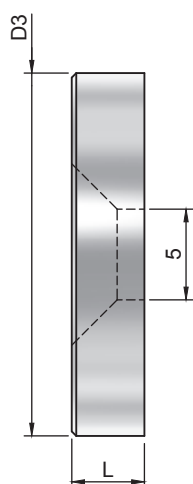
B60MH



D2	D1	L1	L2	F	L													
					30	40	50	60	80	100	120	140	160	180	200	220	240	280
20	16	6	14	M12	★	★	★	★	★	★	★	★	★					
26	21	6	14	M12	★	★	★	★	★	★	★	★	★	★				
30	25	6	14	M12		★	★	★	★	★	★	★	★	★	★	★		
42	33	6	18	M12		★		★	★	★	★	★	★	★	★	★	★	★
54	43	6	18	M12				★	★	★	★		★	★	★	★	★	★

APPOGGI TAVOLINO

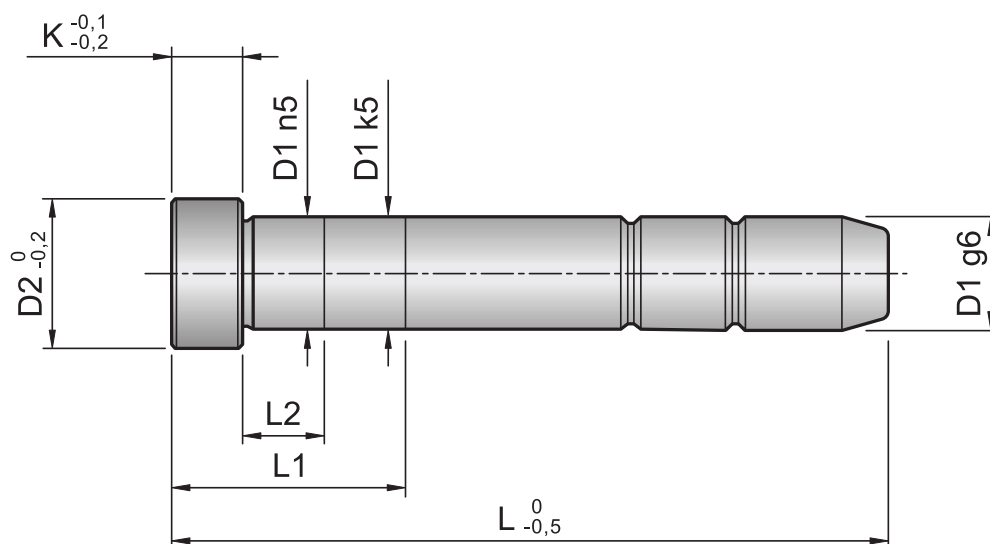
TSV - ATFH



M	D3	L
M5	20	4
	30	

COLONNA GUIDA A UN DIAMETRO C20M

Materiale: 1.7131 - Durezza: 61÷63 HRC

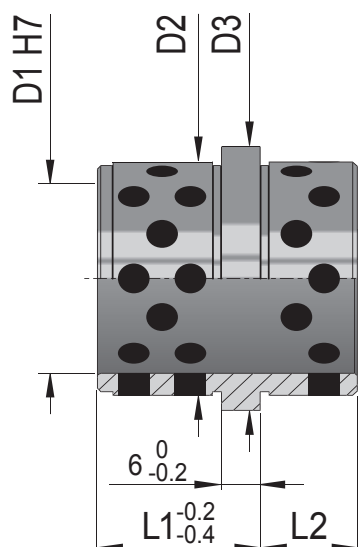


D1	D2	K	L1	L2	L															
					60	80	100	120	140	160	180	200	220	250	280	320	360	400	450	
14	17	6	22	6	★	★	★	★												
			27	10					★	★	★									
20	23	6	22	6		★	★	★												
			27	10					★	★	★									
			36	10								★	★	★						
30	35	6	36	10				★	★	★	★	★	★	★						
			46	10											★	★				
			56	10													★	★		
42	47	10	46	15						★	★	★	★	★	★					
			56	15												★	★			
			66	15															★	★

BUSSOLA GUIDA AUTOLUBRIFICANTE B20M

Materiale: 2.0598 - Durezza: 200 HB

D1	D2	D3	L1	L2
14	18	21	17	12
			22	17
20	26	29	22	17
			27	22
30	38	41	27	27
			36	36





via Watt 1/1 - 41012 Carpi (MO) - Italy - tel. +39 059 643050
web: www.ca-be.it - E-mail: info@ca-be.it