



La TVMP realizza portastampi con centri di lavoro a controllo numerico, garantendo precisione nelle forature, con tolleranze che permettono l'intercambiabilità delle piastre.

All'interno del catalogo viene riportata la tabella delle tolleranze.

Il catalogo è suddiviso in 4 paragrafi :

1. piastre normalizzate e rettificate (Y, K, M)
2. portastampi montati tipo X e XE
3. portastampi montati tipo H e HE
4. accessori

Nel catalogo vengono indicati il tipo di acciaio di tutti gli accessori illustrati e la durezza ottenuta tramite trattamento di tempra, nitrurazione o cementazione.

Nei portastampi circolari le piastre sono rettificate sui piani , mentre esternamente il loro grado di finitura è pari a 3,2 Ra.

Materiali utilizzati per la costruzione delle piastre standard

- 1.1730 acciaio al carbonio

Carico unitario max. di rottura a trazione: $R^*=57\div77 \text{ kg/mm}^2$

C	Si	Mn	S	P
0,45	0,3	0,7	Max.0,035	Max 0,035

- 1.2738 acciaio legato al Cr,Ni e Mo, bonificato

Carico unitario max. di rottura a trazione: $R^*=100\div110 \text{ kg/mm}^2$

C	Si	Mn	Cr	Ni	Mo	S
0,37	0,3	1,4	2	1	0,2	<0,008

L'acciaio con codice 2738 (IMPAK) possiede ottima lucidabilità, fotoincidibilità, ridotto contenuto di zolfo ed è controllato agli ultrasuoni.

- 1.2316 acciaio inossidabile, legato al Cr, bonificato

Carico unitario max. di rottura a trazione: $R^*=110\div120 \text{ kg/mm}^2$

C	Si	Mn	S	Cr
0,33	0,35	1,35	0,12	16,7

L'acciaio con codice 2316 (RAMAX) è particolarmente indicato quando si vogliono ridurre i costi di manutenzione perché grazie alla sua inossidabilità previene/combatte l'ossidazione dei canali di raffreddamento, mantenendo inalterata anche l'efficacia termica.

A richiesta realizziamo portastampi con acciai speciali.

Per ragioni di ordine commerciale la descrizione del materiale che appare sui documenti di spedizione sarà siglata

- C45 anziché 1730
- P20 anziché 2738

Nell'eventualità che non fosse possibile reperire materiale a misura, il portastampo potrà avere misure inferiori rispetto allo standard riportato sul catalogo, senza tuttavia compromettere la precisione delle forature e l'intercambiabilità delle piastre.

Per un ordine chiaro e semplice vi preghiamo di riportare la sigla del prodotto, le dimensioni ed il tipo di materiale richiesto.



TVMP produces mould holders with CNC machining centers that guarantee the precision of the drillings' center lines and of the diameters, with tolerances that allow for the interchangeability of the plates. The table of the tolerances can be found in the catalogue.

The catalogue has 4 parts as follows:

1. Standardized, grinded plates (Y-K-M)
2. Assembled mould holders (X-XE)
3. Assembled mould holders (K-KE)
4. Accessories

For each accessory, the catalogue indicates the specific type of steel used and the hardness achieved from hardening, nitriding or cementation. In the circular mould holders the plates are grinded on the level, while sideways their level of roughness is equal to Ra 3,2.

The material used for the manufacturing of standard plates are:

- 1.1730 carbon steel

Max. ultimate tensile strength per unit : $R^*=57\div77 \text{ kg/mm}^2$

C	Si	Mn	S	P
0,45	0,3	0,7	Max.0,035	Max 0,035

- 1.2738 hardened and tempered, chrome-nickel-molybdenum steel

Max. ultimate tensile strength per unit : $R^*=100\div110 \text{ kg/mm}^2$

C	Si	Mn	Cr	Ni	Mo	S
0,37	0,3	1,4	2	1	0,2	<0,008

The steel ,code 2738 (Impax)), has excellent shining and photoengraving qualities, low sulphur content and it is checked using ultrasounds.

- 1.2316 – stainless, hardened and tempered, chrome- steel

Max. ultimate tensile strength per unit : $R^*=110\div120 \text{ kg/mm}^2$

C	Si	Mn	S	Cr
0,33	0,35	1,35	0,12	16,7

The steel, code 2316 (Ramax)), is especially suitable to the reductions of maintenance costs because thanks to its stainlessness it prevents from/combats the oxidation in cooling pipes also keeping unchanged the thermal effectiveness.

Upon request, TVMP can produce mould holders using special steels.

Due to commercial reasons, the codes appearing on the shipping documents will be:

- C45 rather than 1.1730
- P20 rather than 1.2738

In case the material is not readily available in the right size, the dimensions of the mould holder could be lower than the standard ones reported in the catalogue.However, this does not compromise the precision of the drillings and the interchangeability of the plates.

For a simple and exact order we kindly ask you to indicate the name of the product, its size and the type of steel selected.

TVMP réalise des porte-moules avec des centres d'usinage à commande numérique qui garantissent la précision des diamètres et des entre-axes de perçage. TVMP applique des tolérances qui permettent l'interchangeabilité des plaques (le tableau des tolérances figure dans le catalogue).

Le catalogue comprend 4 parties:

1. Plaques normalisées - rectifiées (références Y, K et M)
2. Porte-moules assemblés (types X et XE)
3. Porte-moules assemblés (types K et KE)
4. Accessoires/équipements

Les nuances d'acier utilisées pour tous les éléments ainsi que la dureté obtenue après traitement (trempe, nitridation ou cémentation) sont indiquées dans le catalogue. Dans les porte-moules circulaires, les faces des plaques sont rectifiées, les chants ont un Ra de 3,2.

Aciers utilisés pour la réalisation des plaques standards:

- 1.1730 : acier au carbone ayant une résistance à la traction

$R = 57\div77 \text{ kg/mm}^2$

C	Si	Mn	S	P
0,45	0,3	0,7	Max.0,035	Max 0,035

- 1.2738 : acier allié prétraité ayant une résistance à la traction

$R = 100\div110 \text{ kg/mm}^2$

C	Si	Mn	Cr	Ni	Mo	S
0,37	0,3	1,4	2	1	0,2	<0,008

L'acier 1.2738 (Impax) présente une remarquable aptitude au polissage et au grenage chimique. Il contient un taux de soufre réduit et contrôlé par ultrasons.

- 1.2316 : acier inoxydable prétraité allié ayant une résistance à la traction

$R = 110\div120 \text{ kg/mm}^2$

C	Si	Mn	S	Cr
0,33	0,35	1,35	0,12	16,7

L'acier avec le code 2316 (Ramax)) est particulièrement indiqué pour la réduction de frais d'entretiens parce que grâce à sa propriété inoxydable il prévient / combat l'oxydation dans les canaux de refroidissement et il maintient inaltéré aussi l'efficacité thermique.

Nous réalisons des porte-moules avec d'autres nuances d'acières spéciaux sur demande.

Nos appellations commerciales qui figurent sur nos documents sont les suivantes:

- C 45 pour la nuance 1.1730
- P 20 pour la nuance 1.2738

Pour des raisons de disponibilité des aciers, les dimensions réelles des porte-moules peuvent être légèrement inférieures aux dimensions standards indiquées dans le catalogue, mais la précision des perçages et l'interchangeabilité des plaques restent garanties. Pour faciliter vos commandes, nous vous prions d'indiquer la référence du produit, les dimensions ainsi que la nuance d'acier que vous souhaitez.



TVMP produce portamoldes con centros de trabajo a control numérico, asegurando la precisión en la distancia entre ejes de los taladrados y en los diámetros, con tolerancias que permiten la intercambiabilidad de las placas. En el catálogo está presentada la tabla de las tolerancias.

El catálogo se divide en 4 partes:

1. Placas normalizadas rectificadas (Y-K-M)
2. Portamoldes montados de tipo X y XE
3. Portamoldes montados de tipo K y KE
4. Accesorios

En el catálogo se indican el tipo de acero de todos los accesorios ilustrados y la dureza obtenida por endurecimiento, nitruración y cementación. En el portamolde circulares las placas están rectificadas sobre planos, mientras su grado de rugosidad lateral es de 3,2 Ra.

Materiales utilizados para la construcción de las placas estándar:

- 1.1730 Acero al carbono

Carga unitaria max. de ruptura a la tracción: R* $=57\div77$ kg/mm²

C	Si	Mn	S	P
0,45	0,3	0,7	Max.0,035	Max 0.035

- 1.2738 Acero aleado (Cr-Ni-Mo), templado y recocido

Carga unitaria max. de ruptura a la tracción: R* $=100\div110$ kg/mm²

C	Si	Mn	Cr	Ni	Mo	S
0,37	0,3	1,4	2	1	0,2	<0,008

El acero con código 2738 (Impax) puede ser pulido y fotograbado óptimamente, contiene poco azufre y es controlado a ultrasonidos.

- 1.2316 – Acero inoxidable,aleado (Cr), templado y recocido

Carga unitaria max. de ruptura a la tracción : R* $=110\div120$ kg/mm²

C	Si	Mn	S	Cr
0,33	0,35	1,35	0,12	16,7

El acero que tiene el código 1730 (Ramax) está especialmente indicado cuando se necesitan reducir los costes de manutención ya que gracias a su inoxidabilidad ayuda a prevenir y a combatir la oxidación que se forma en los canales de refrigeración y al mismo tiempo mantiene inalterada incluso la eficacia térmica. Bajo pedido realizamos portamoldes con aceros especiales.

Por razones comerciales la descripción del material que se encuentra sobre los documentos de expedición tendrá la sigla:

- C 45 en vez de 1.1730
- P 20 en vez de 1.2738

Si no fuera posible encontrar el material de medidas adecuadas, el portamolde podrá tener medidas inferiores que las estándares mencionadas en el catálogo, sin embargo sin perjudicar ni la precisión de los taladrados ni la intercambiabilidad de las placas. Para efectuar una orden clara y simple, Les rogamos que indiquen la sigla del producto, las medidas y el tipo de material requerido.

TVMP stellt Formhalter mit NC-Bearbeitungszentren her, welche die Genauigkeit der Bohrachsenabstände und der Durchmesser und Plattenwechselbarkeit erlaubende Toleranzen garantieren. Im Katalog werden Sie die Toleranztabelle finden.

Der Katalog ist in vier Abschnitten gegliedert:

1. Normalisierte, geschleifte Platten (Y-K-M)
2. Montierte X und XE Formhalter
3. Montierte K und KE Formhalter
4. Zubehör

Im Katalog werden der Stahltyp des ganzen dargestellten Zubehörs und die durch Härtung, Nietrierhärtung und Zementierung erhaltene Härte angegeben. Im runden Formhalter werden die Platten auf Ebenen geschleift, während ihr seitlicher Rauheitsgrad 3,2 Ra beträgt.

Materialien zur Herstellung der Standardplatten:

- 1.1730 Kohlenstahl

Einheitliche max. Bruchlast unter Spannung : R* $= 57\div77$ kg/mm²

C	Si	Mn	S	P
0,45	0,3	0,7	Max.0,035	Max 0.035

- 1.2738 Vergüteter, legierter Stahl

Einheitliche max. Bruchlast unter Spannung : R* $=100\div110$ kg/mm²

C	Si	Mn	Cr	Ni	Mo	S
0,37	0,3	1,4	2	1	0,2	<0,008

Der Stahl mit Code 2738 (Impax) kann sehr gut poliert und fotografiert werden, enthält wenigen Schwefel und ist Ultraschall-kontrolliert

- 1.2316 – Rostfreier , vergüteter, legierter Stahl

Einheitliche max. Bruchlast unter Spannung : R* $=110\div120$ kg/mm²

C	Si	Mn	S	Cr
0,33	0,35	1,35	0,12	16,7

Der Stahl mit dem Code 2316 (Ramax) ist besonders für die Wartungskostensenkung geeignet. Dank seiner rostfreien Eigenschaft kommt er / bekämpft er die Oxidation in den Kühlungskanälen zuvor und hält er auch Wärmeswirkung unverändert.

Auf Wunsch stellen wir Formhalter mit Sonderstahltypen her.

Aus Handelsgründen ist die Materialbeschreibung auf den Lieferpapieren durch folgende Coden gekennzeichnet :

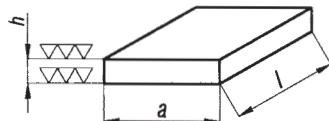
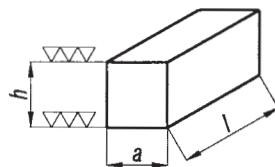
- C 45 statt 1.1730

- P 20 statt 1.2738

Falls es unmöglich ist, das Material mit den notwendigen Abmessungen zu finden, können die Formhalterabmessungen unter dem Katalogstandard sein, ohne daß die Bohrgenauigkeit und die Plattenwechselbarkeit beeinflußt würde. Zweck einem klaren und einfacher Auftrag, bitten wir Sie darum, den Produktcode, die Abmessungen und den erforderlichen Materialtyp anzugeben.

		B/L	Y - K....	Y4-M-Y5 Y5/1-K4-M			Y-K....	Y-K....
		+0,10 0		±0,015	// Y	/100	0,006	0,006
		S	Materiale	Y - K	⊥ Y	/100	0,04	0,01
		1730		+0,10 0	⊥ Z	/100	0,04	0,01
				2738	✓		1,0	1,0
		C	B-L	Y - K....	d3		+0,5 0	
		≤ 296		±0,006	t3		+0,2 0	
			≤ 496	±0,010				
		≤ 796		±0,014				
					⊥ Y	/100	0,006	
		d1	B-L	Y - K....			≤ 296	0,010
		≤ 296		+0,022 0	≤ Z		≤ 496	0,015
			≤ 496	+0,025 0			≤ 796	0,020
		≤ 796		+0,025 0				
		d2	M8	M10	M12	M14	M16	M20
		t1(min)	16	23	27	30	33	37
		t2(max)	25	29	33	36	40	45
		t3	±0,2		±0,2			±0,2
		d1	+0,2 0		+0,2 0			+0,2 0
		d3	+0,2 0		+0,2 0			+0,2 0
		C1		B-L		Y - K....		
				≤ 296			±0,1	
				≤ 496			±0,1	
				≤ 796			±0,1	
		d4					+0,035 0	
		t4					+0,1 0	
		C						
		Ø Ø		≤ 200			0,05	
				≤ 400			0,05	

TVM



Mat. 1730

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<i>a</i>	<i>l</i>	57	77	97	117	
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28	156	●	●	●		
	196	●	●	●		
	246	●	●	●	●	
	296	●	●	●	●	
	346	●	●	●	●	
	396	●	●	●	●	

30	156	●	●	●		
	196	●	●	●		
	246	●	●	●		

33	296	●	●	●	●	
	346	●	●	●	●	
	396	●	●	●	●	
	446	●	●	●	●	
	496	●	●	●	●	
	196	●	●	●		

38	196	●	●	●		
	246	●	●	●		
	296	●	●	●		
	346	●	●	●		

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	296	●	●	●	●	
	346	●	●	●	●	
	396	●	●	●	●	

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	346	●	●	●	●	
	396	●	●	●	●	
	446	●	●	●	●	
	496	●	●	●	●	
	546	●	●	●	●	
	596	●	●	●	●	
	196	●	●	●	●	

57	496	●	●	●	●	
	596	●	●	●	●	
	696	●	●	●	●	
	796	●	●	●	●	

69	496	●	●	●	●	
	596	●	●	●	●	
	696	●	●	●	●	
	796	●	●	●	●	

Mat. 1730

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<i>a</i>	<i>l</i>	12	18	22	
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92 96	156	●	●		
	196	●	●		
	246	●	●		

116	196	●	●		
	246	●	●		
	296	●	●		
	346	●	●		

156	246	●	●		
	296	●	●		
	346	●	●		
	396	●	●		
	446	●	●		

196	296	●	●		
	346	●	●		
	396	●	●		
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246	346	●			
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	546	●			

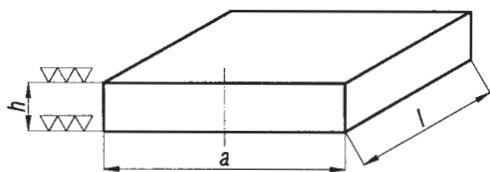
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	546	●			
	596	●			

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	496	●			
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	596	●			

326	446	●			
	496	●			
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	596	●			
	646	●			

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	546	●			
	596	●			
	646	●			

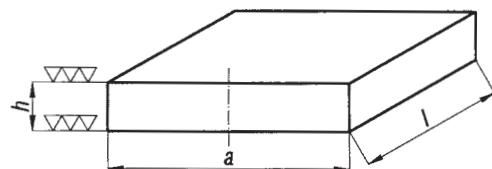
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	496	●			
	546	●			
	596	●			
	646	●			



Mat. 1730

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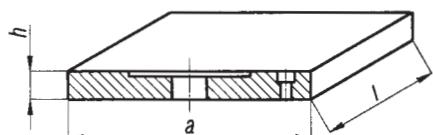
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	246	●	●	●	●	●	●	●				
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	246	●	●	●	●	●	●	●	●	●		
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246	246	●	●	●	●	●	●	●	●	●		
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	346	●	●	●	●	●	●	●	●	●		
	396	●	●	●	●	●	●	●	●	●		
296	296		●	●	●	●	●	●	●	●	●	
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	496		●	●	●	●	●	●	●	●	●	
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	446		●	●	●	●	●	●	●	●	●	
	496		●	●	●	●	●	●	●	●	●	
	546		●	●	●	●	●	●	●	●	●	
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	596		●	●	●	●	●	●	●	●	●	
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	546			●								
	596		●	●	●	●	●	●	●	●	●	
	696		●	●	●	●	●	●	●	●	●	
540	496			●								
	596			●								
	696			●								
590	596			●	●	●	●	●	●	●	●	
	696			●	●	●	●	●	●	●	●	
	796			●	●	●	●	●	●	●	●	
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	696				●							
	796				●							



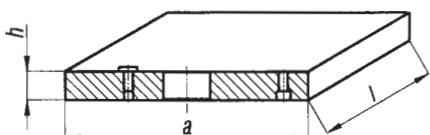
Mat. 2738		h									
a	l	26	36	46	56	66	76	96	116	146	170
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	246	●	●	●	●	●	●	●	●		
	296	●	●	●	●	●	●	●	●		
	346	●	●	●	●	●	●	●	●		
246	246	●	●	●	●	●	●	●	●		
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	396			●	●	●	●	●	●	●	
	446			●	●	●	●	●	●	●	
	496			●	●	●	●	●	●	●	
396	396				●	●	●	●	●	●	●
	446				●	●	●	●	●	●	●
	496				●	●	●	●	●	●	●
	546				●	●	●	●	●	●	●
446	446					●	●	●	●	●	●
	496					●	●	●	●	●	●
	546					●	●	●	●	●	●
	596					●	●	●	●	●	●
490	496						●	●	●	●	●
	596						●	●	●	●	●
	696						●	●	●	●	●
590	596							●	●	●	●
	696							●	●	●	●
	796							●	●	●	●



Y1



Y2



Mat. 1730

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Y1

Y2

Serie X		a	l	22	26	36		22	26	36	
156	156	196	156	●				●			
	196		196	●				●			
	246		246	●				●			
196	196	246	196	●				●			
	246		246	●				●			
	296		296	●				●			
	346		346	●				●			
246	246	296	246		●				●		
	296		296		●				●		
	346		346		●				●		
	396		396		●				●		
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	346		346		●				●		
	396		396		●				●		
	446		446		●				●		
346	346	396	346		●				●		
	396		396		●				●		
	446		446		●				●		
	496		496		●				●		
396	396	446	396		●				●		
	446		446		●				●		
	496		496		●				●		
	546		546		●				●		
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	546	546	546			●				●	
	596	596	596			●				●	
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	596		596			●				●	
	696		696			●				●	
	596	640	596			●				●	
590	696		696			●				●	
	796		796			●				●	

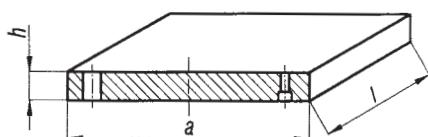
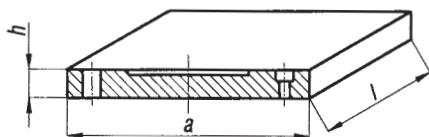
TOMÉ



K1



K2



Mat. 1730

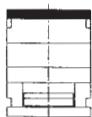
h

K1

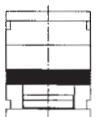
K2

Serie K		a	l	22	26	36		22	26	36	
156	156	196	156	●				●			
	196		196	●				●			
	246		246	●				●			
196	196	246	196	●				●			
	246		246	●				●			
	296		296	●				●			
	346		346	●				●			
246	246	296	246		●				●		
	296		296		●				●		
	346		346		●				●		
	396		396		●				●		
296	296	346	296		●				●		
	346		346		●				●		
	396		396		●				●		
	446		446		●				●		
346	346	396	346		●				●		
	396		396		●				●		
	446		446		●				●		
	496		496		●				●		
396	396	446	396		●				●		
	446		446		●				●		
	496		496		●				●		
	546		546		●				●		
446	446	496	446			●				●	
	496		496			●				●	
	546		546			●				●	
	596		596			●				●	
490	496	540	496			●				●	
	596		596			●				●	
	696		696			●				●	
590	596	640	596			●				●	
	696		696			●				●	
	796		796			●				●	

TVM



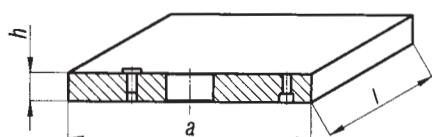
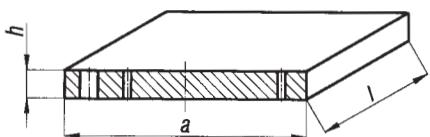
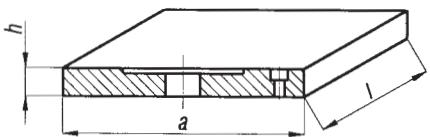
Y3



Y6



Y7



Mat. 1730

Y3

h

Y6

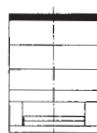
h

Y7

h

<i>a</i>	<i>l</i>	22	26	36	26	36	46	56	22	26	36
156	156	●			●				●		
	196	●			●				●		
	246	●			●				●		
196	196	●			●				●		
	246	●			●				●		
	296	●			●				●		
	346	●			●				●		
246	246	●				●			●		
	296	●				●			●		
	346	●				●			●		
	396	●				●			●		
296	296		●			●				●	
	346		●			●				●	
	396		●			●				●	
	446		●			●				●	
346	346		●				●			●	
	396		●				●			●	
	446		●				●			●	
	496		●				●			●	
396	396		●				●			●	
	446		●				●			●	
	496		●				●			●	
	546		●				●			●	
446	446		●				●			●	
	496		●				●			●	
	546		●				●			●	
	596		●				●			●	
490	496			●				●			●
	596			●				●			●
	696			●				●			●
590	596			●				●			●
	696			●				●			●
	796			●				●			●

TOMÉ



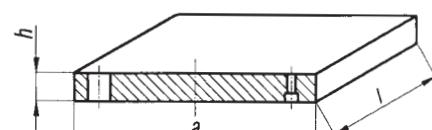
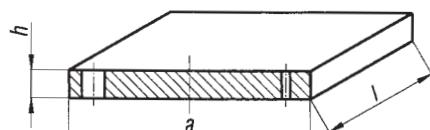
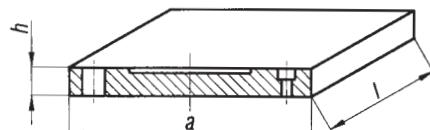
K3



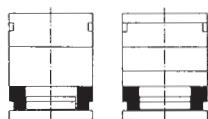
K6



K7



Mat. 1730		K3			K6				K7		
		h			h				h		
a	l	22	26	36	26	36	46	56	22	26	36
156	156	●				●			●		
	196	●				●			●		
	246	●				●			●		
196	196	●				●			●		
	246	●				●			●		
	296	●				●			●		
	346	●			●				●		
246	246	●					●		●		
	296	●					●		●		
	346	●					●		●		
	396	●					●		●		
296	296		●				●			●	
	346		●				●			●	
	396		●				●			●	
	446		●				●			●	
346	346		●					●		●	
	396		●					●		●	
	446		●					●		●	
	496		●					●		●	
396	396		●					●		●	
	446		●					●		●	
	496		●					●		●	
	546		●					●		●	
446	446		●					●		●	
	496		●					●		●	
	546		●					●		●	
	596		●					●		●	
490	496			●				●			●
	596			●				●			●
	696			●				●			●
590	596			●				●			●
	696			●				●			●
	796			●				●			●



Y8



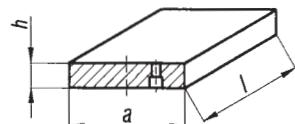
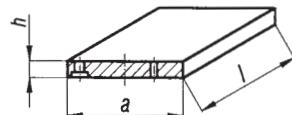
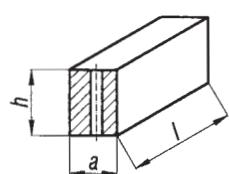
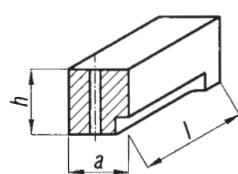
Y9



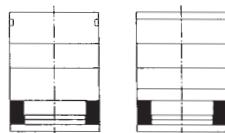
Y12



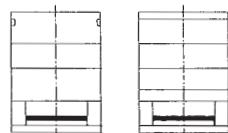
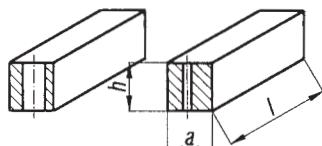
Y11



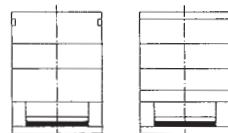
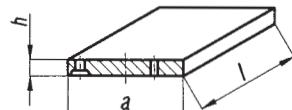
Mat. 1730		Y8					Y9					Y12-Y11			Y12			Y11		
		SERIE	a	l	h				a	l	h				a	l	h			h
					57	77	97	117			57	77	97	117			12	18	22	
156	156	28	156	●	●	●									96	156	●			●
	196		196	●	●	●										196	●			●
	246		246	●	●	●										246	●			●
196	196	38	196	●	●	●			28	196	●	●	●		116	196	●			●
	246		246	●	●	●				246	●	●	●			246	●			●
	296		296	●	●	●				296	●	●	●			296	●			●
	346		346	●	●	●				346	●	●	●			346	●			●
246	246	43	246	●	●	●	●		28	246	●	●	●	●	156	246	●			●
	296		296	●	●	●	●			296	●	●	●	●		296	●			●
	346		346	●	●	●	●			346	●	●	●	●		346	●			●
	396		396	●	●	●	●			396	●	●	●	●		396	●			●
296	296	48	296	●	●	●	●		33	296	●	●	●	●	196	296	●			●
	346		346	●	●	●	●			346	●	●	●	●		346	●			●
	396		396	●	●	●	●			396	●	●	●	●		396	●			●
	446		446	●	●	●	●			446	●	●	●	●		446	●			●
346	346	48	346	●	●	●	●		33	346	●	●	●	●	246	346	●			●
	396		396	●	●	●	●			396	●	●	●	●		396	●			●
	446		446	●	●	●	●			446	●	●	●	●		446	●			●
	496		496	●	●	●	●			496	●	●	●	●		496	●			●
396	396	48	396	●	●	●	●		33	396	●	●	●	●	296	396	●			●
	446		446	●	●	●	●			446	●	●	●	●		446	●			●
	496		496	●	●	●	●			496	●	●	●	●		496	●			●
	546		546	●	●	●	●			546	●	●	●	●		546	●			●
446	446	48	446	●	●	●	●		33	446	●	●	●	●	346	446	●			●
	496		496	●	●	●	●			496	●	●	●	●		496	●			●
	546		546	●	●	●	●			546	●	●	●	●		546	●			●
	596		596	●	●	●	●			596	●	●	●	●		596	●			●
490	496	69	496	●	●	●	●		57	496	●	●	●	●	346	496	●			●
	596		596	●	●	●	●			596	●	●	●	●		596	●			●
	696		696	●	●	●	●			696	●	●	●	●		696	●			●
590	596	69	596	●	●	●	●		57	596	●	●	●	●	446	596	●			●
	696		696	●	●	●	●			696	●	●	●	●		696	●			●
	796		796	●	●	●	●			796	●	●	●	●		796	●			●



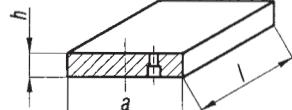
K8



K12

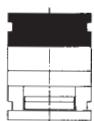


K11

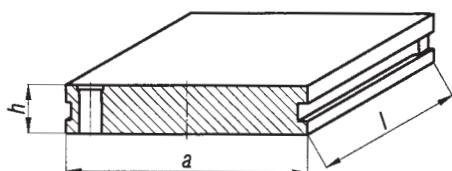


Mat. 1730		K8				K12-K11		K12			K11		
		a	l	h			a	l	h			a	l
				57	77	97			12	18	22		
156	156	30	156	●	●	●	92	156	●			196	●
	196			●	●	●			196				
	246			●	●	●			246				
196	196	38	196	●	●	●	116	196	●			246	●
	246			●	●	●			246				
	296			●	●	●			296				
	346			●	●	●			346				
246	246	43	246	●	●	●	156	246	●			296	●
	296			●	●	●			296				
	346			●	●	●			346				
	396			●	●	●			396				
296	296	48	296	●	●	●	196	296	●			346	●
	346			●	●	●			346				
	396			●	●	●			396				
	446			●	●	●			446				
346	346	48	346	●	●	●	246	346	●			396	●
	396			●	●	●			396				
	446			●	●	●			446				
	496			●	●	●			496				
396	396	57	396	●	●	●	276	396	●			446	●
	446			●	●	●			446				
	496			●	●	●			496				
	546			●	●	●			546				
446	446	57	446	●	●	●	326	446	●			496	●
	496			●	●	●			496				
	546			●	●	●			546				
	596			●	●	●			596				
490	496	69	496		●	●	346	496		●		596	●
	596				●	●			596		●		
	696				●	●			696		●		
590	596	69	596		●	●	446	596		●		696	●
	696				●	●			696		●		
	796				●	●			796		●		

TOME



Y5

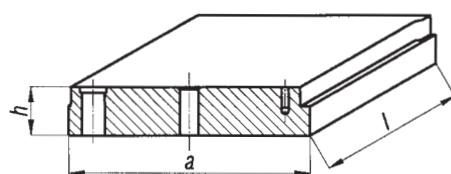


Mat. 1730 2738		Y5									
a	l	26	36	46	56	66	76	96	116	146	170
156	156			●	●	●	●				
	196			●	●	●	●				
	246			●	●	●	●				
196	196			●	●	●	●	●			
	246			●	●	●	●	●			
	296			●	●	●	●	●			
	346			●	●	●	●	●			
246	246			●	●	●	●	●			
	296			●	●	●	●	●			
	346			●	●	●	●	●			
	396			●	●	●	●	●			
296	296			●	●	●	●	●	●		
	346			●	●	●	●	●	●		
	396			●	●	●	●	●	●		
	446			●	●	●	●	●	●		
346	346				●	●	●	●	●		
	396				●	●	●	●	●		
	446				●	●	●	●	●		
	496				●	●	●	●	●		
396	396					●	●	●	●	●	●
	446					●	●	●	●	●	●
	496					●	●	●	●	●	●
	546					●	●	●	●	●	●
446	446						●	●	●	●	●
	496						●	●	●	●	●
	546						●	●	●	●	●
	596						●	●	●	●	●
490	496						●	●	●	●	●
	596						●	●	●	●	●
	696						●	●	●	●	●
590	596						●	●	●	●	●
	696						●	●	●	●	●
	796						●	●	●	●	●

TVM

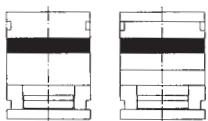


Y4



Mat. 1730 2738		Y4									
a	l	26	36	46	56	66	76	96	116	146	170
156	156	●	●	●	●						
	196	●	●	●	●						
	246	●	●	●	●						
196	196	●	●	●	●	●	●	●			
	246	●	●	●	●	●	●	●			
	296	●	●	●	●	●	●	●			
	346	●	●	●	●	●	●	●			
246	246	●	●	●	●	●	●	●			
	296	●	●	●	●	●	●	●			
	346	●	●	●	●	●	●	●			
	396	●	●	●	●	●	●	●			
296	296		●	●	●	●	●	●	●		
	346		●	●	●	●	●	●	●		
	396		●	●	●	●	●	●	●		
	446		●	●	●	●	●	●	●		
346	346			●	●	●	●	●	●	●	
	396			●	●	●	●	●	●	●	
	446			●	●	●	●	●	●	●	
	496			●	●	●	●	●	●	●	
396	396			●	●	●	●	●	●	●	
	446			●	●	●	●	●	●	●	
	496			●	●	●	●	●	●	●	
	546			●	●	●	●	●	●	●	
446	446				●	●	●	●	●	●	
	496				●	●	●	●	●	●	
	546				●	●	●	●	●	●	
	596				●	●	●	●	●	●	
490	496				●	●	●	●	●	●	●
	596				●	●	●	●	●	●	●
	696				●	●	●	●	●	●	●
590	596				●	●	●	●	●	●	●
	696				●	●	●	●	●	●	●
	796				●	●	●	●	●	●	●

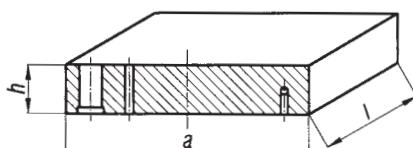
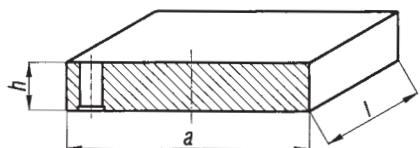
TVM



M



Y5/1



Mat. 1730

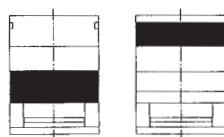
2738

M - Y5/1

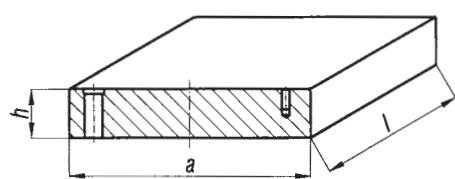
h

a	l	26	36	46	56	66	76	96	116	146	170
156	156	●	●	●	●	●	●				
	196	●	●	●	●	●	●				
	246	●	●	●	●	●	●				
196	196	●	●	●	●	●	●	●	●		
	246	●	●	●	●	●	●	●	●		
	296	●	●	●	●	●	●	●	●		
	346	●	●	●	●	●	●	●	●		
246	246	●	●	●	●	●	●	●	●		
	296	●	●	●	●	●	●	●	●		
	346	●	●	●	●	●	●	●	●		
	396	●	●	●	●	●	●	●	●		
296	296		●	●	●	●	●	●	●	●	
	346		●	●	●	●	●	●	●	●	
	396		●	●	●	●	●	●	●	●	
	446		●	●	●	●	●	●	●	●	
346	346			●	●	●	●	●	●	●	
	396			●	●	●	●	●	●	●	
	446			●	●	●	●	●	●	●	
	496			●	●	●	●	●	●	●	
396	396			●	●	●	●	●	●	●	●
	446			●	●	●	●	●	●	●	●
	496			●	●	●	●	●	●	●	●
	546			●	●	●	●	●	●	●	●
446	446				●	●	●	●	●	●	●
	496				●	●	●	●	●	●	●
	546				●	●	●	●	●	●	●
	596				●	●	●	●	●	●	●
490	496				●	●	●	●	●	●	●
	596				●	●	●	●	●	●	●
	696				●	●	●	●	●	●	●
590	596				●	●	●	●	●	●	●
	696				●	●	●	●	●	●	●
	796				●	●	●	●	●	●	●

TOMÉ

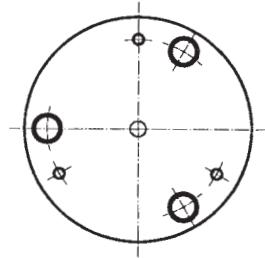


K4

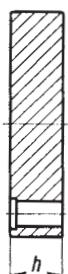


Mat. 1730		K4									
2738		h									
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	196	●	●	●	●						
	246	●	●	●	●						
196	196	●	●	●	●	●	●	●			
	246	●	●	●	●	●	●	●			
	296	●	●	●	●	●	●	●			
	346	●	●	●	●	●	●	●			
246	246	●	●	●	●	●	●	●			
	296	●	●	●	●	●	●	●			
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	346		●	●	●	●	●	●	●		
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	496			●	●	●	●	●	●	●	
396	396			●	●	●	●	●	●	●	
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	496			●	●	●	●	●	●	●	
	546			●	●	●	●	●	●	●	
446	446				●	●	●	●	●	●	
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	546				●	●	●	●	●	●	
	596				●	●	●	●	●	●	
490	496				●	●	●	●	●	●	●
	596				●	●	●	●	●	●	●
	696				●	●	●	●	●	●	●
590	596				●	●	●	●	●	●	●
	696				●	●	●	●	●	●	●
	796				●	●	●	●	●	●	●

TVM



YR4



RM



YR5/1

Mat. 1730

2738

26

36

46

h

56

66

76

Ø200

●

●

●

●

●

●

Ø240

●

●

●

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●

Ø296

●

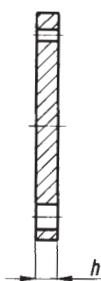
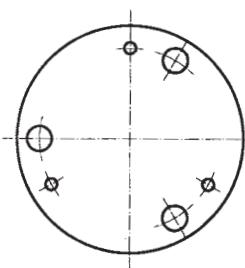
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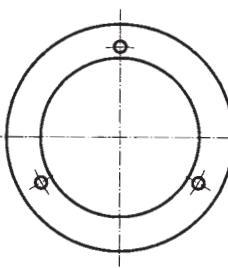
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●

●



YR6



YR8

Mat. 1730

h

26

Mat. 1730

h

57

77

97

Ø200

●

Ø200

●

Ø240

●

Ø240

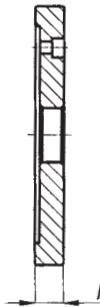
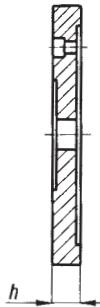
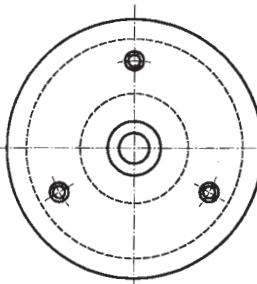
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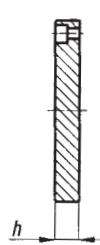
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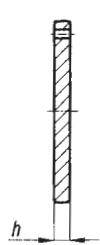
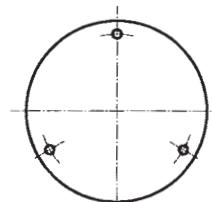


YR1

YR2



YR11



YR12

Mat. 1730

h

26

Mat. 1730

h

18

Mat. 1730

h

12

Ø236

●

Ø136

●

Ø136

●

Ø276

●

Ø186

●

Ø186

●

Ø336

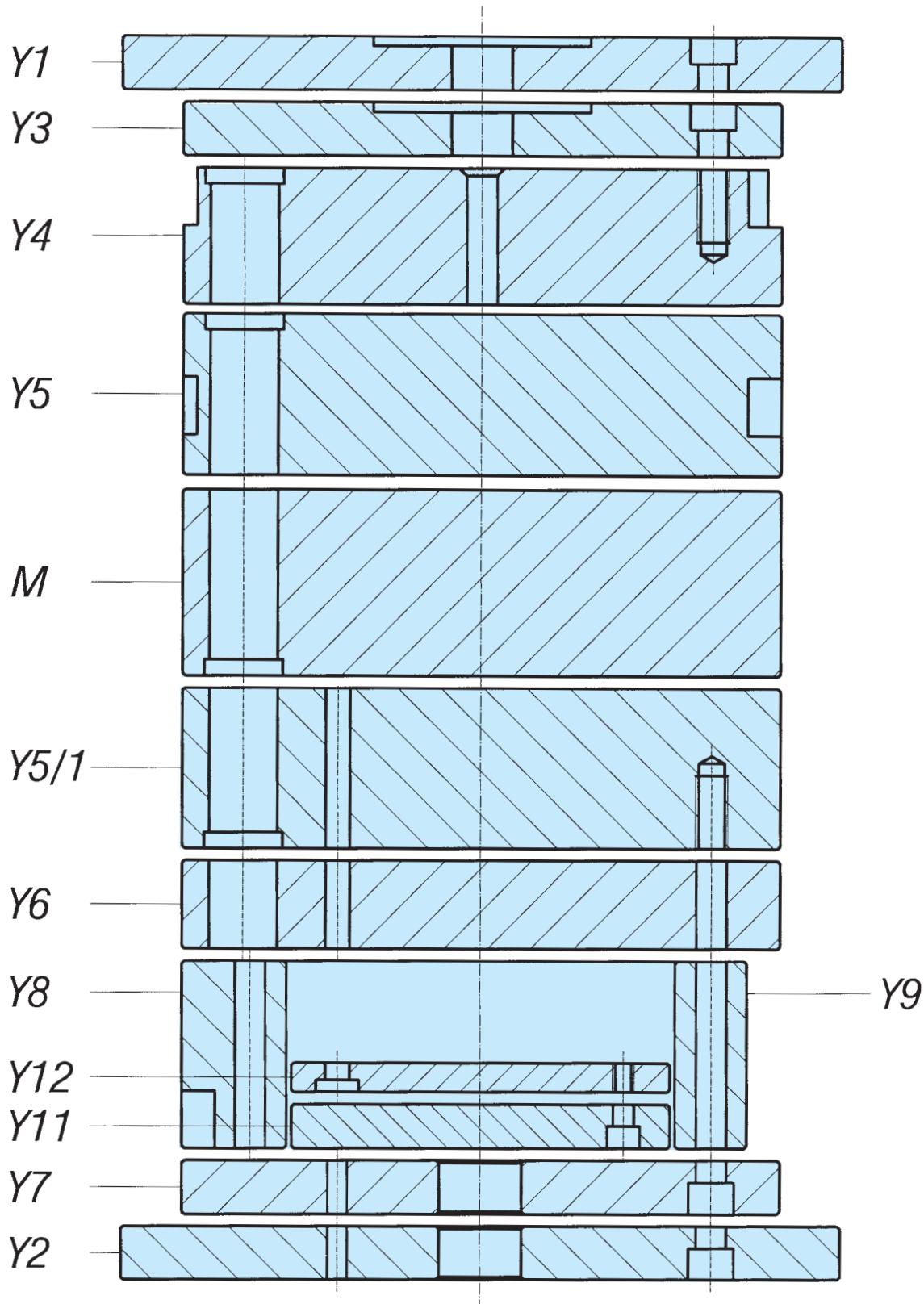
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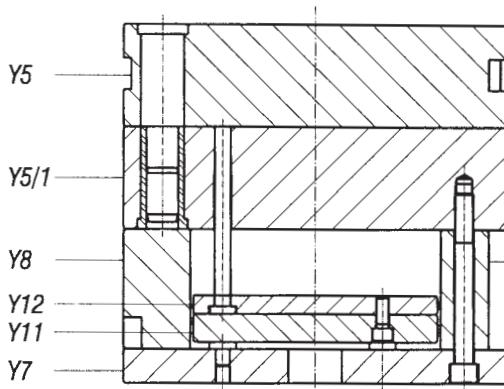
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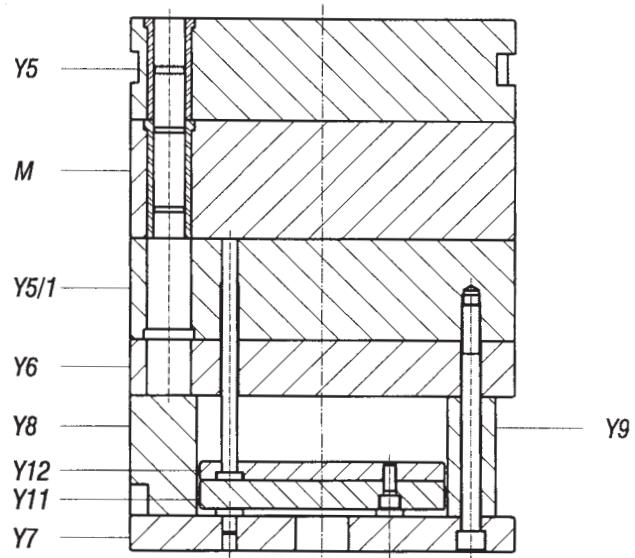
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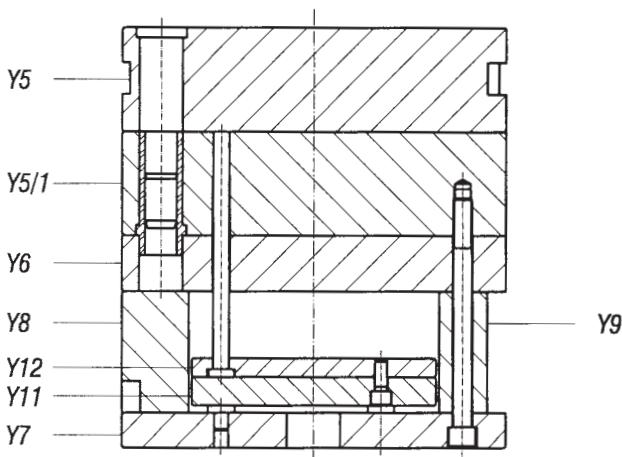
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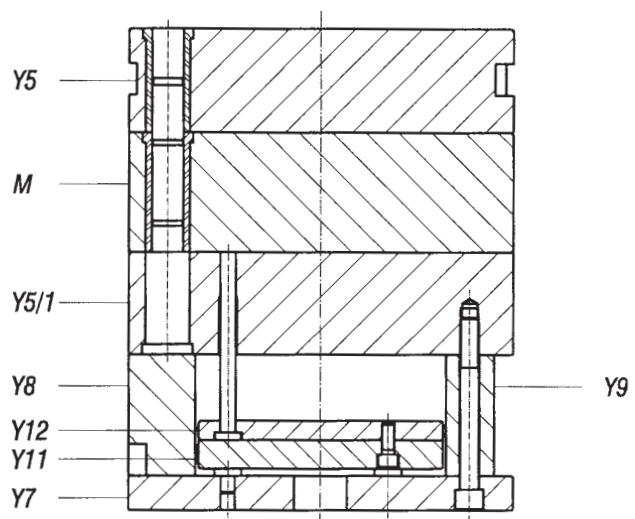
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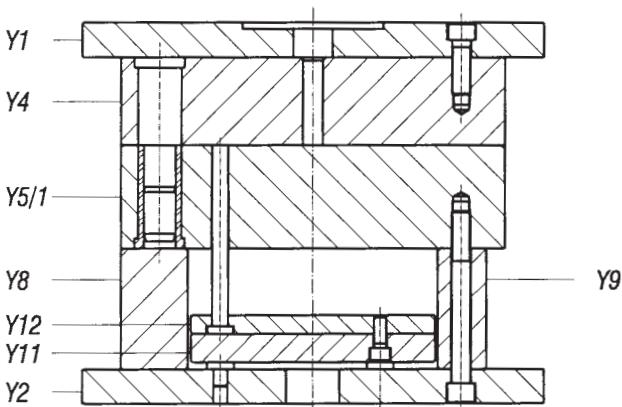
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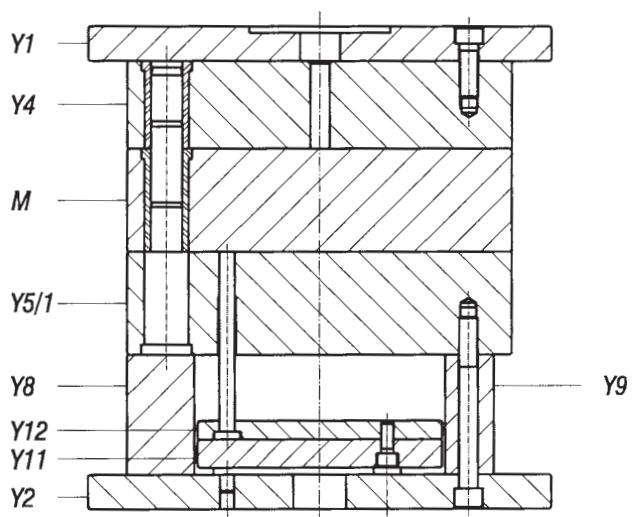
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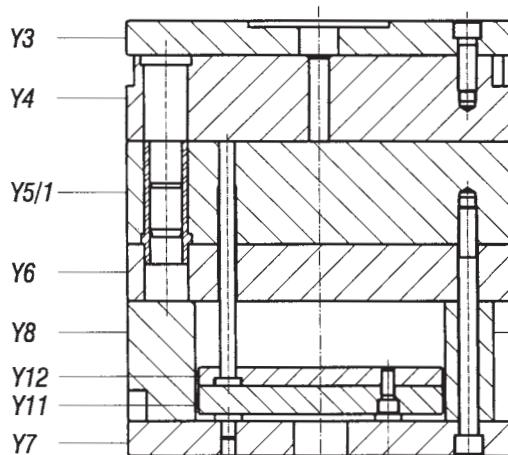
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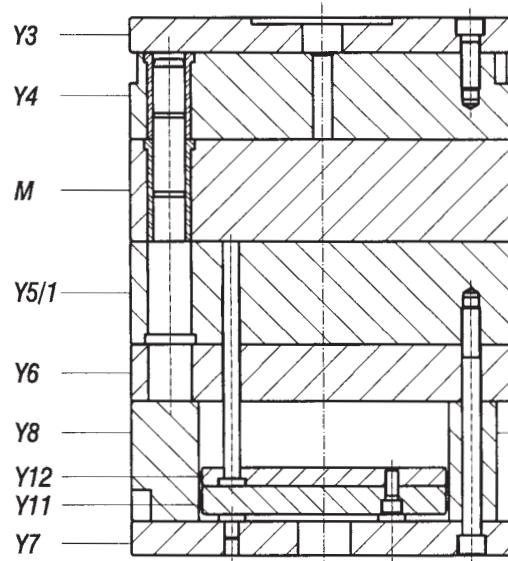
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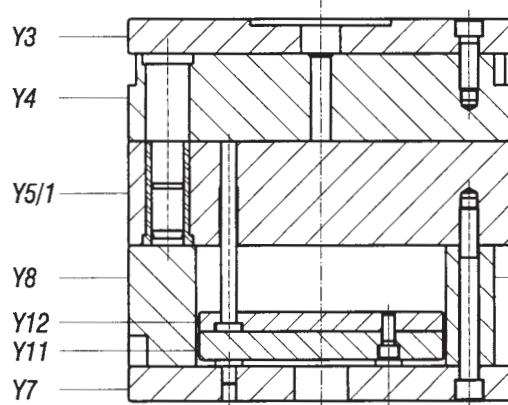
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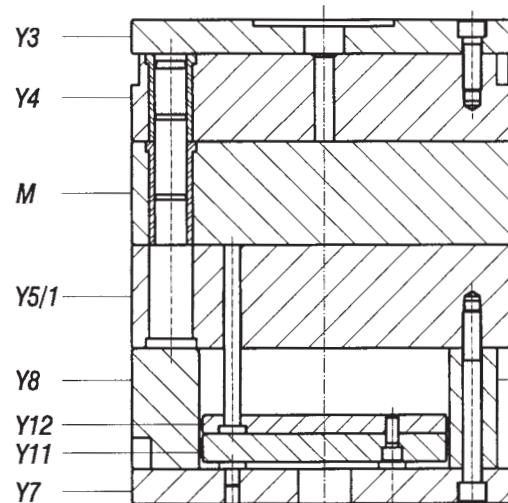
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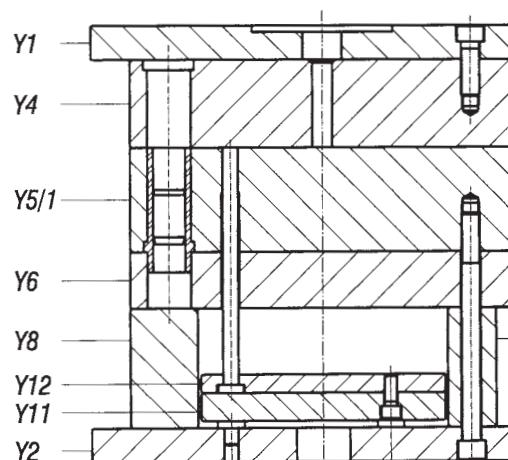
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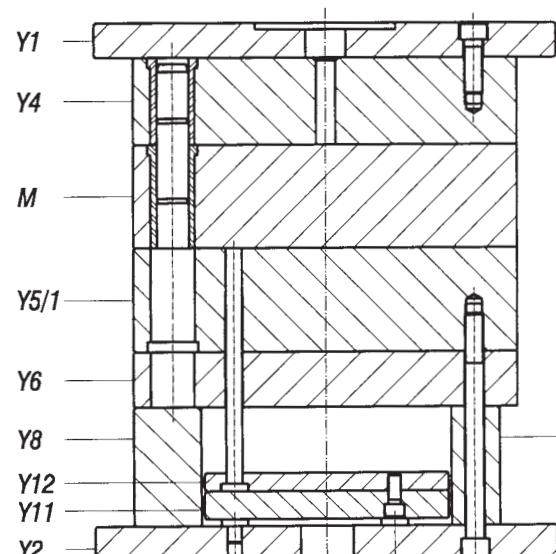
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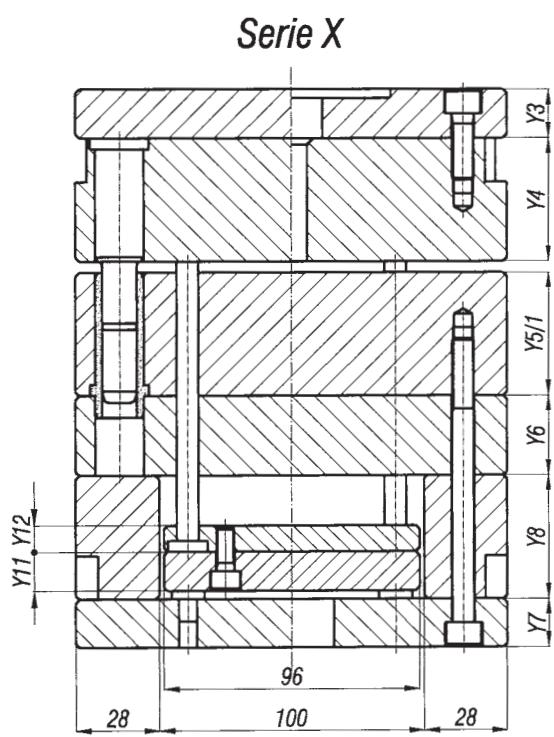
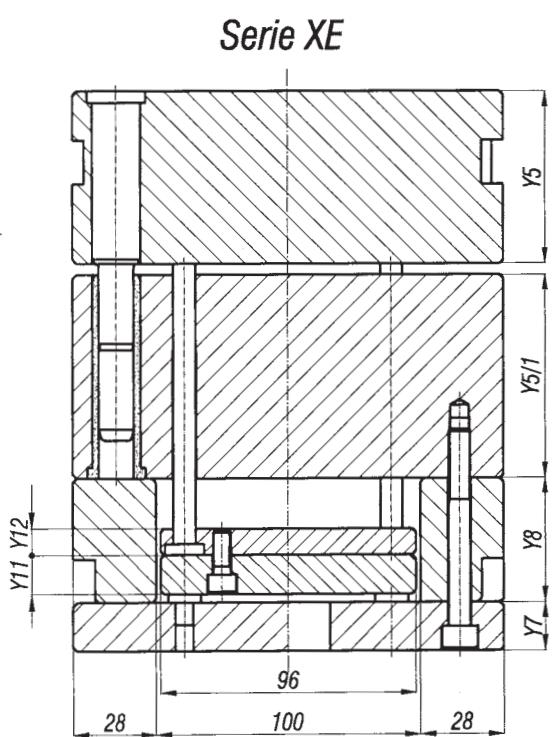
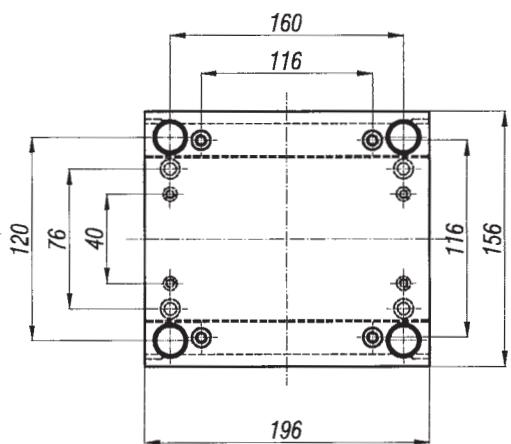
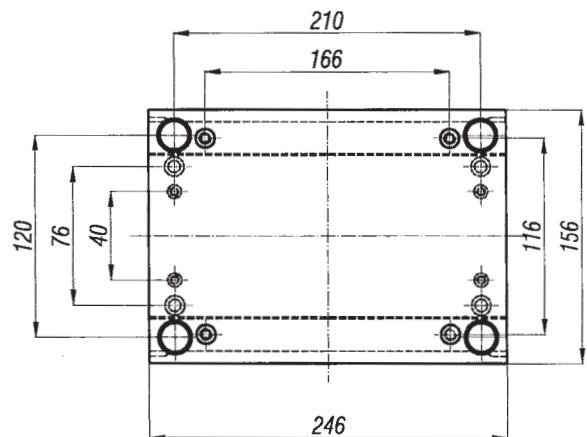
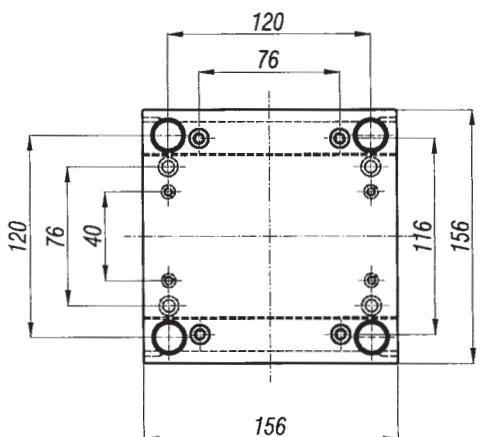
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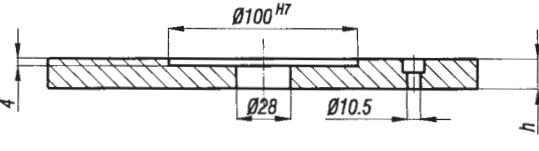
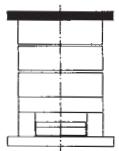
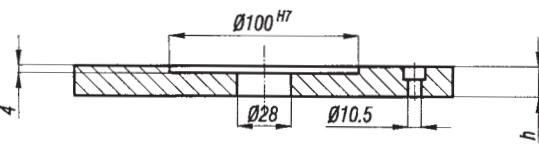
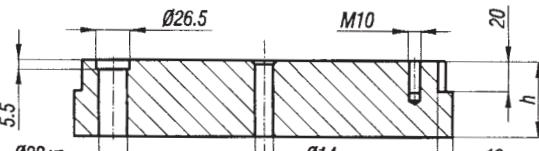
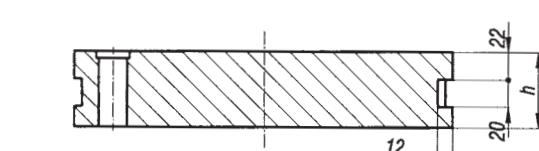
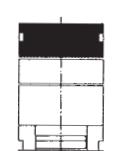
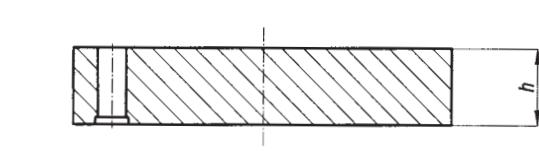
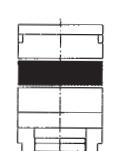
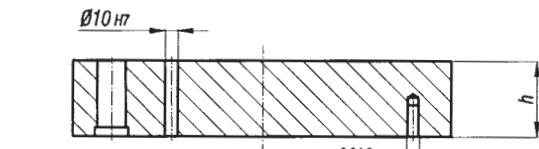
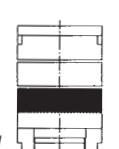
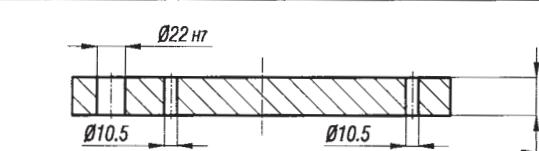
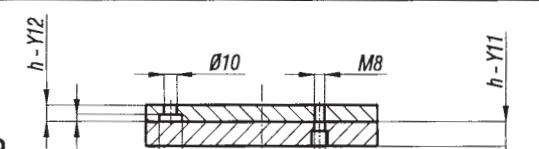
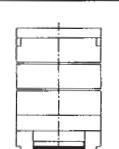
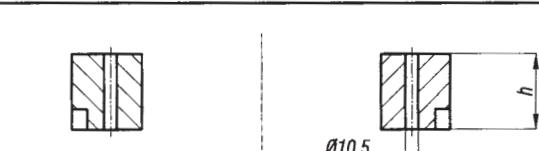
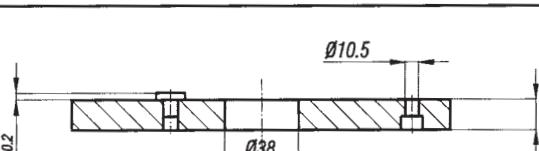
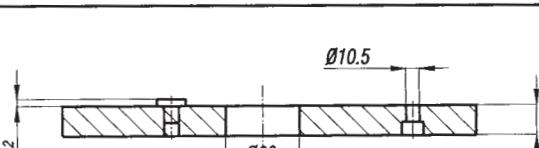


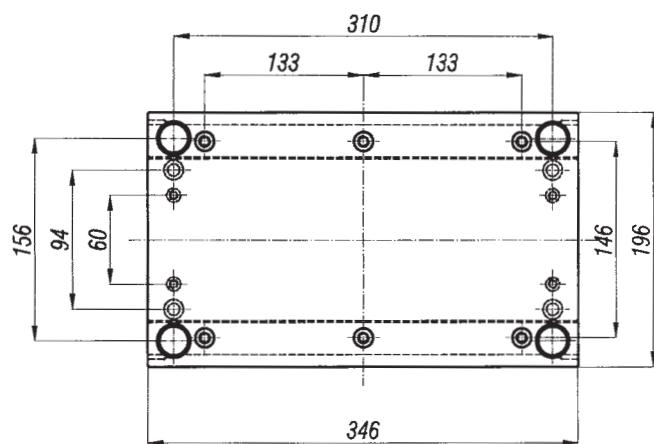
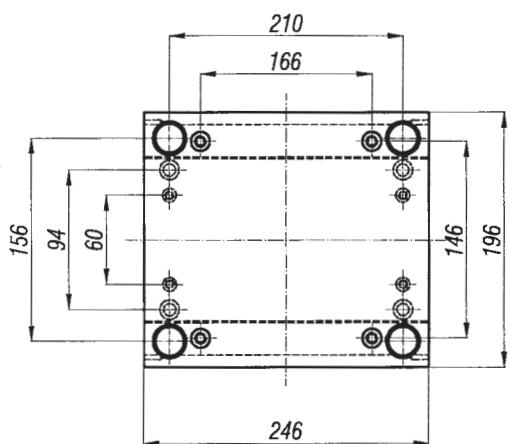
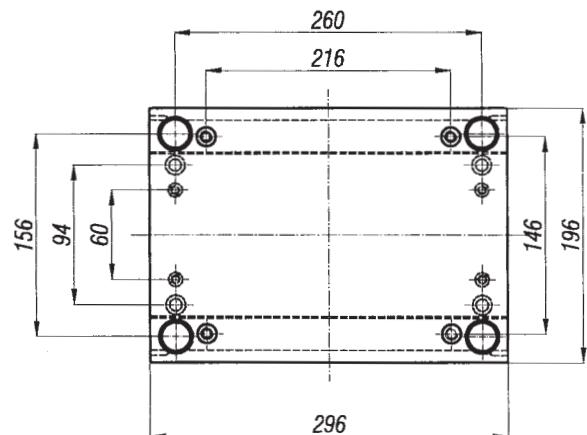
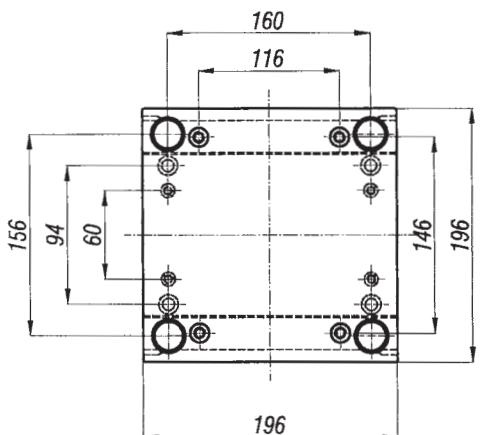
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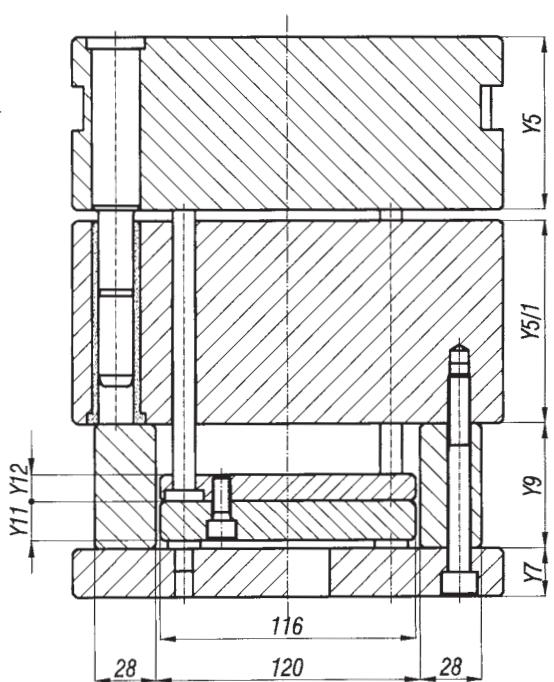
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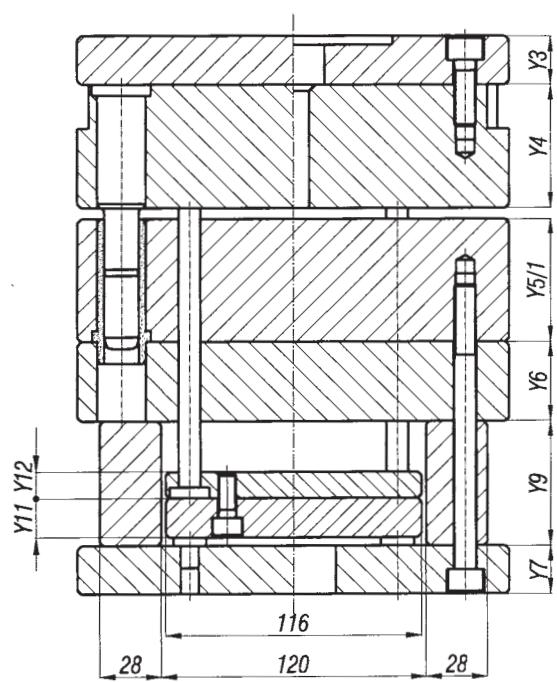
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1730	●																						
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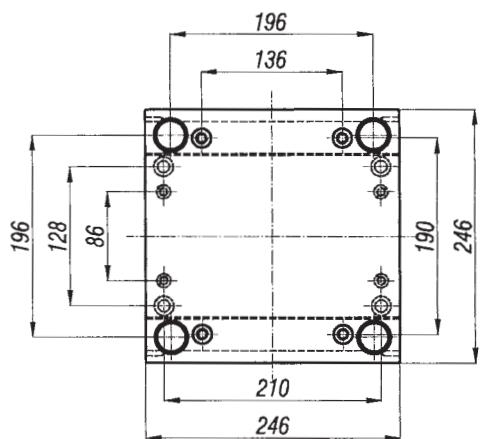
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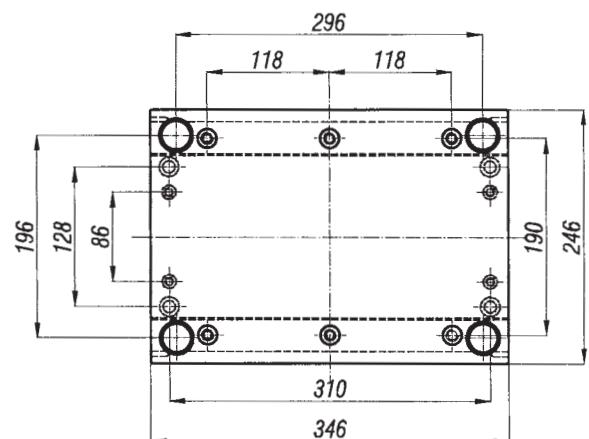
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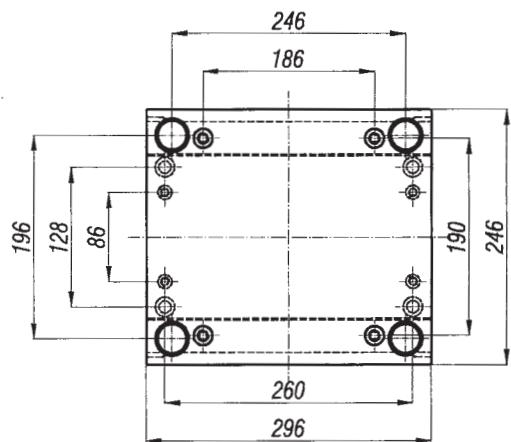
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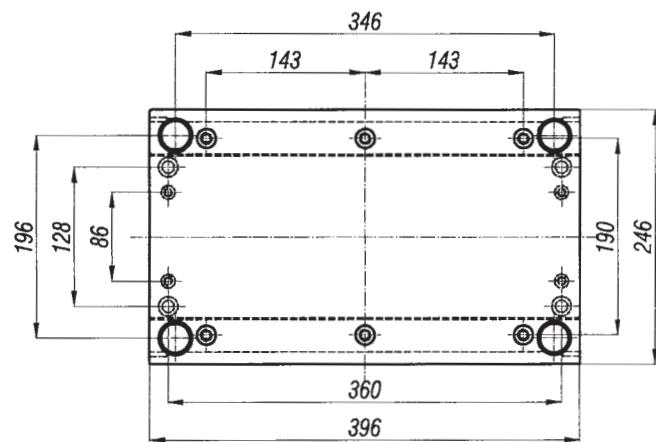
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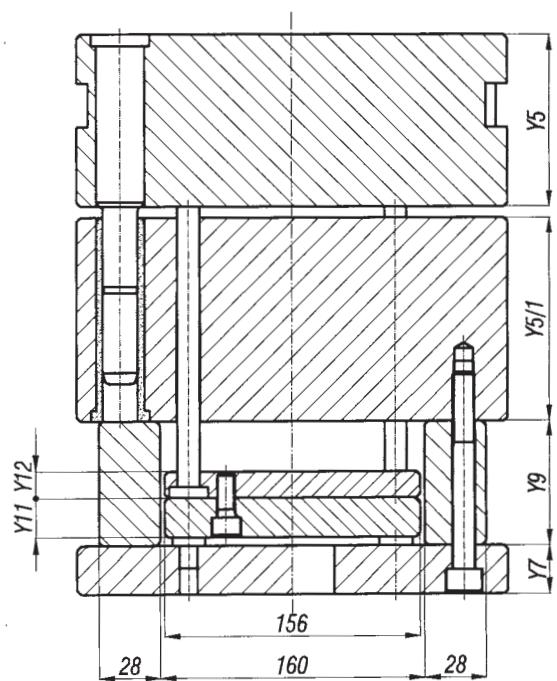


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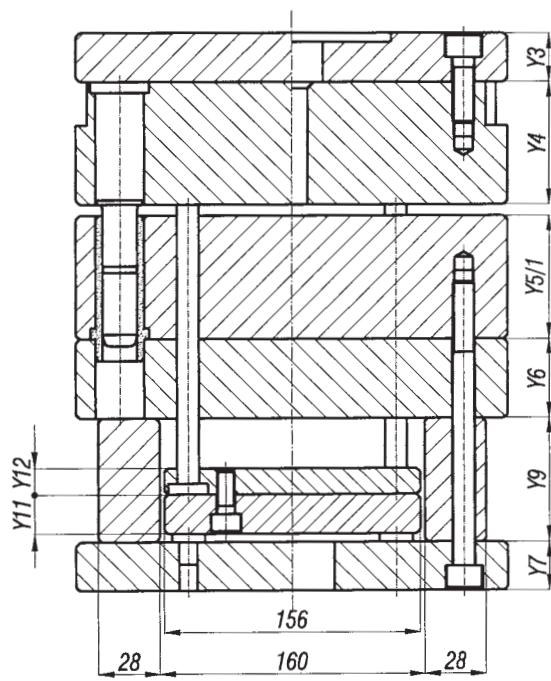


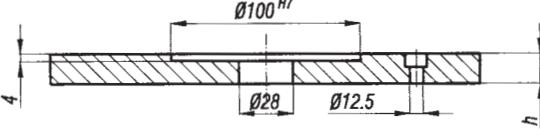
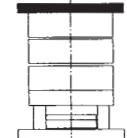
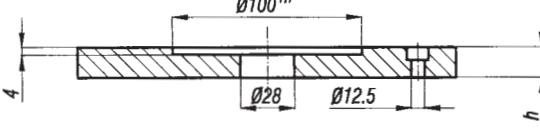
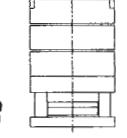
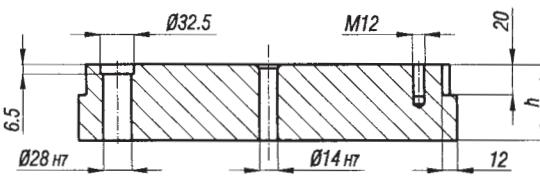
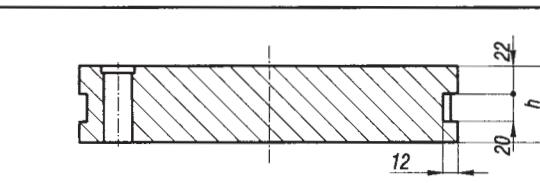
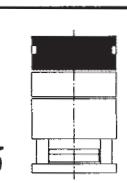
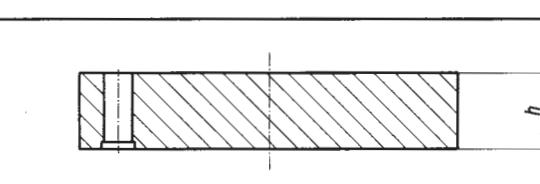
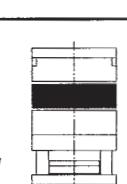
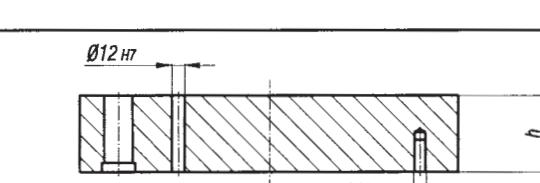
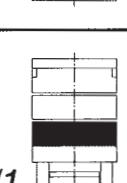
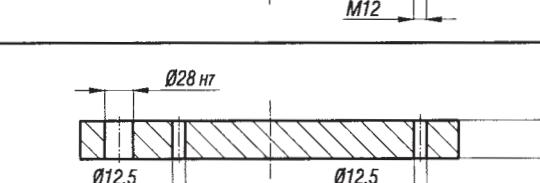
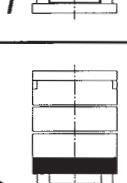
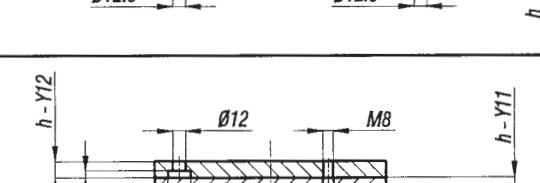
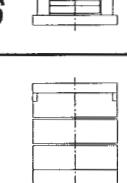
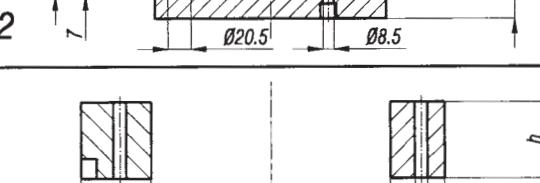
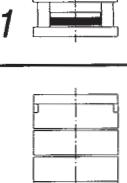
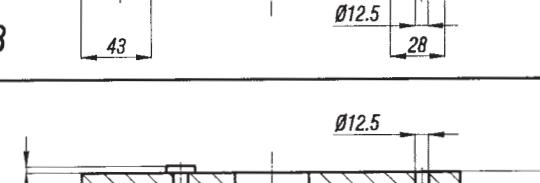
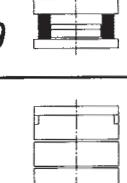
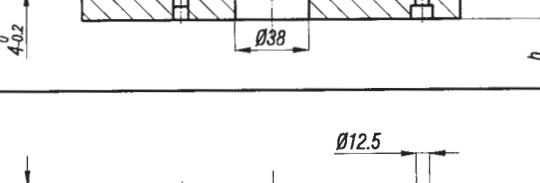
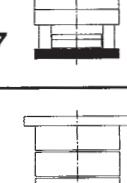
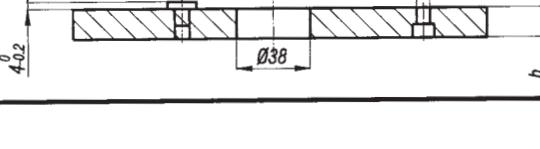
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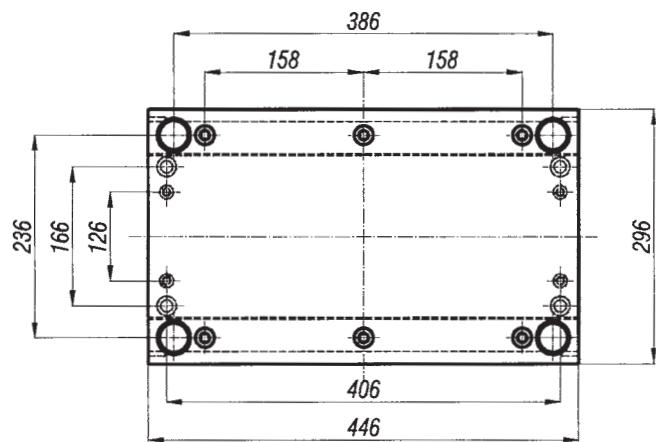
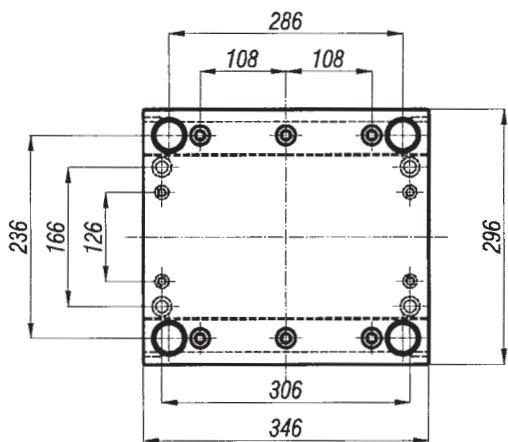
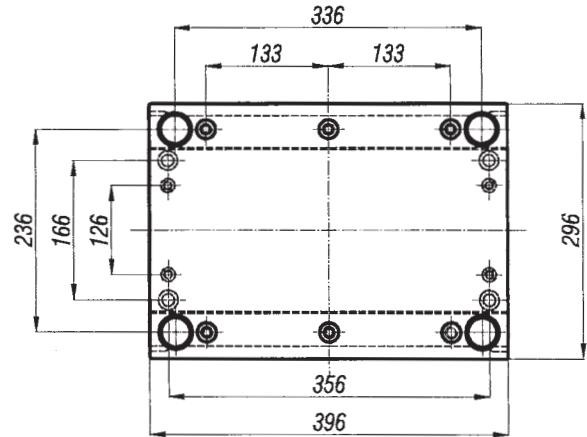
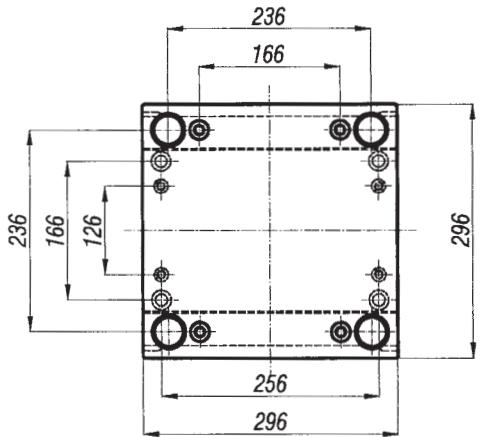
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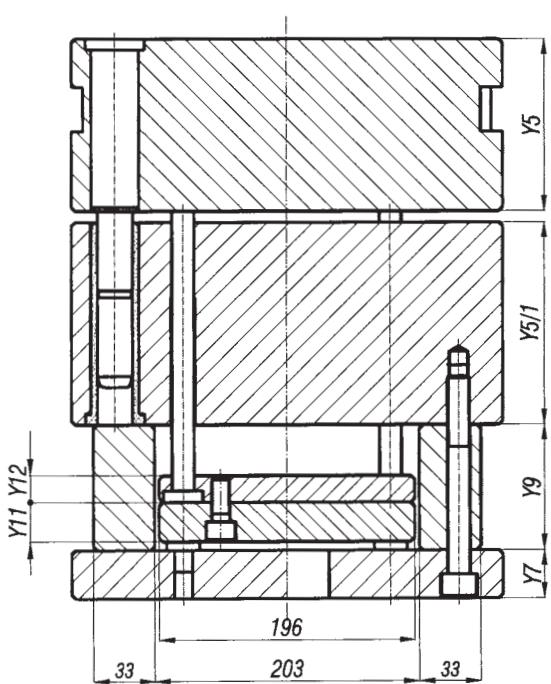
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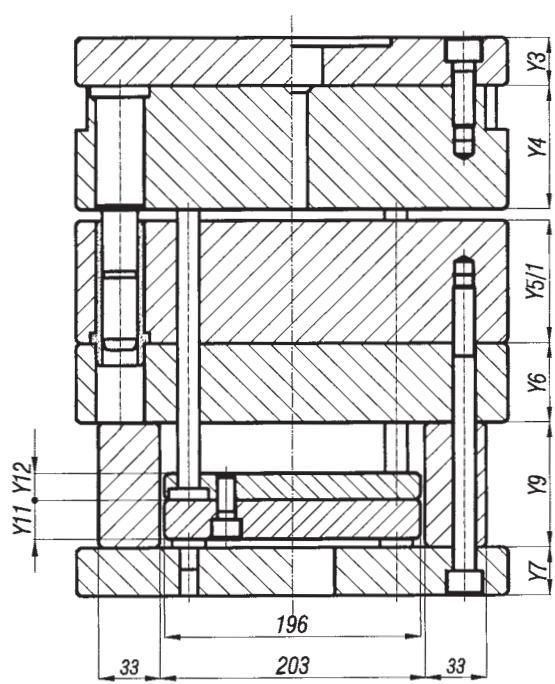
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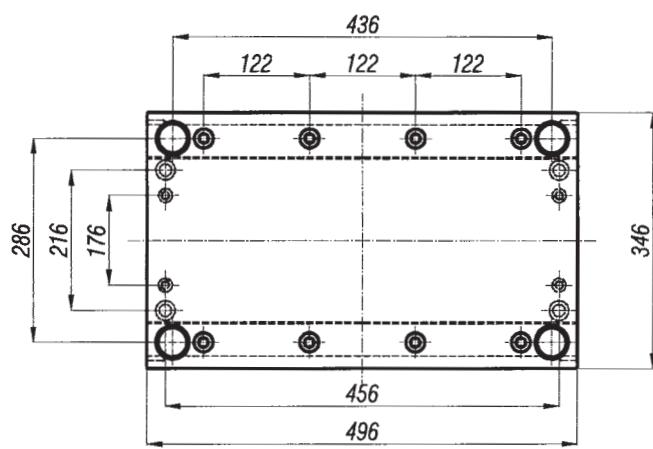
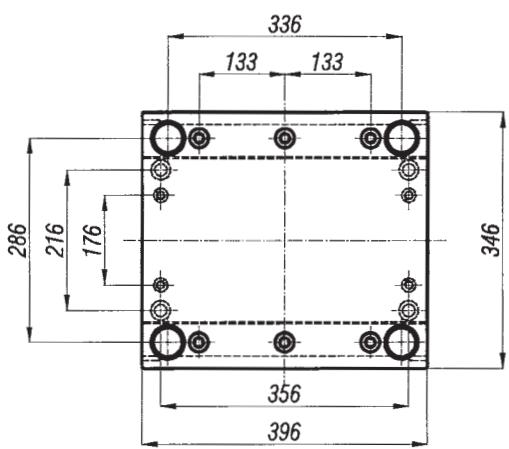
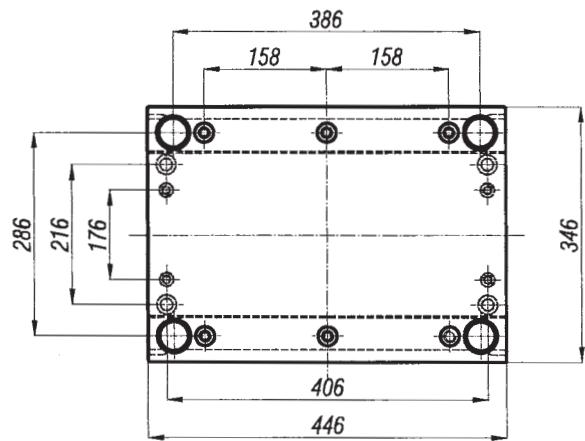
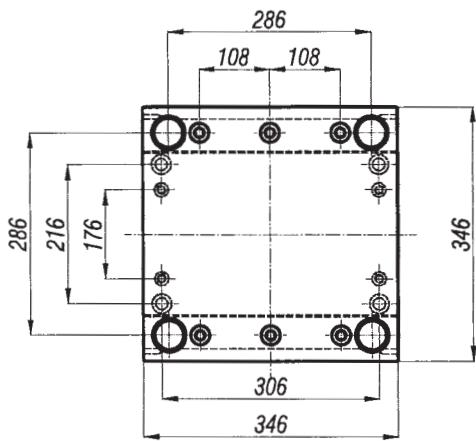
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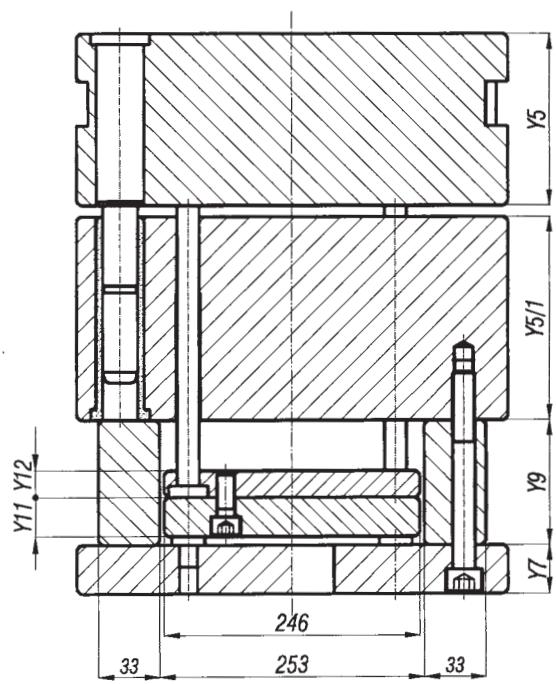
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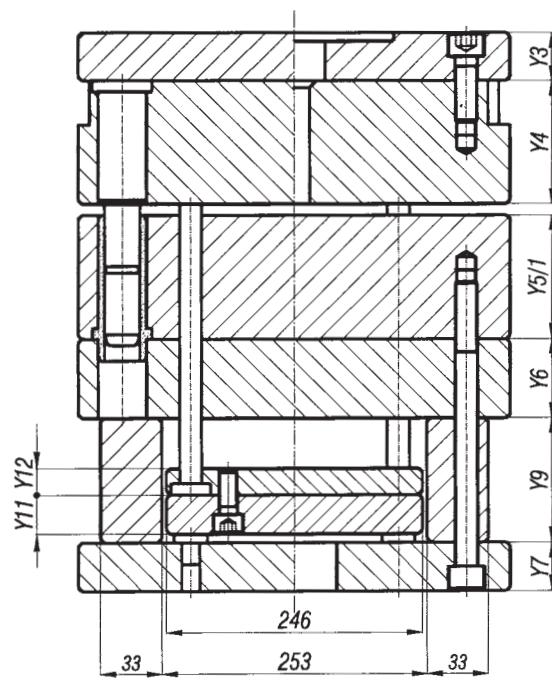
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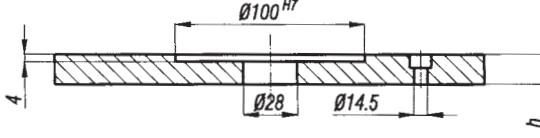
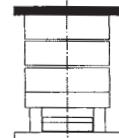
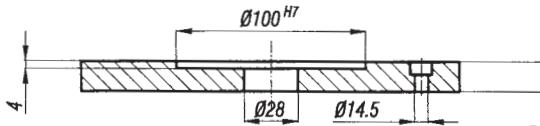
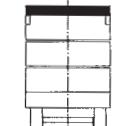
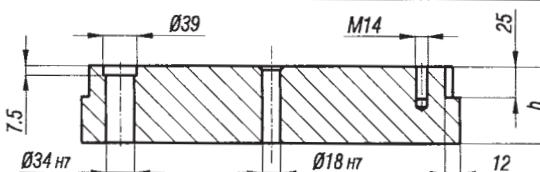
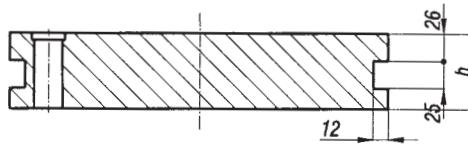
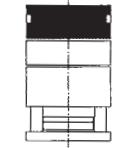
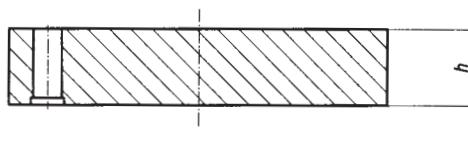
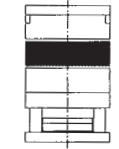
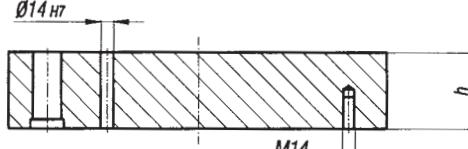
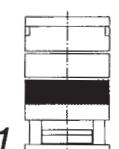
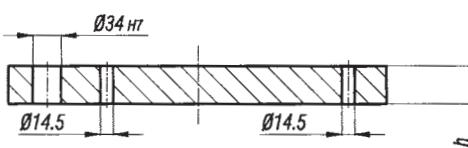
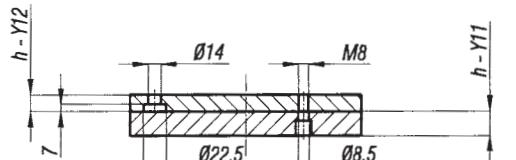
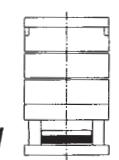
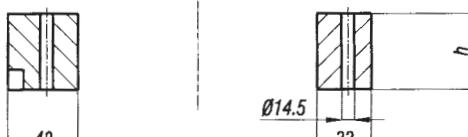
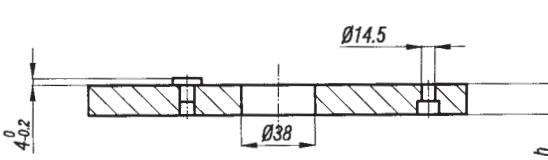
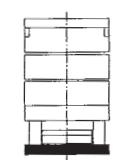
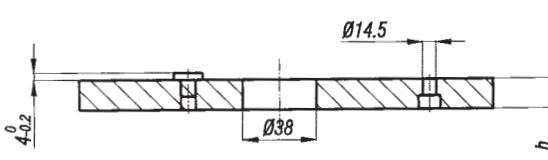
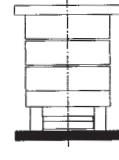


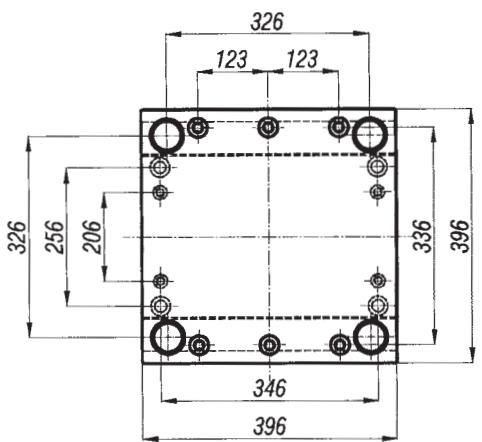
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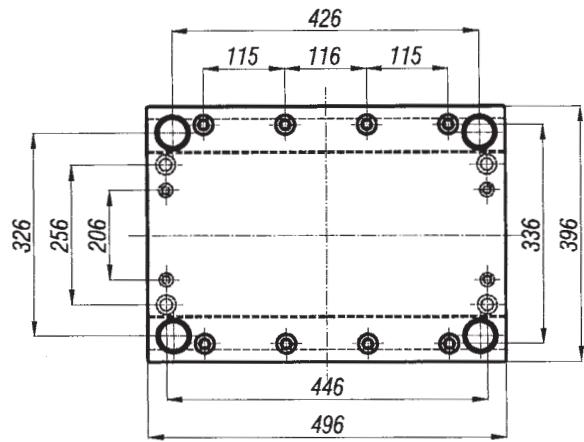
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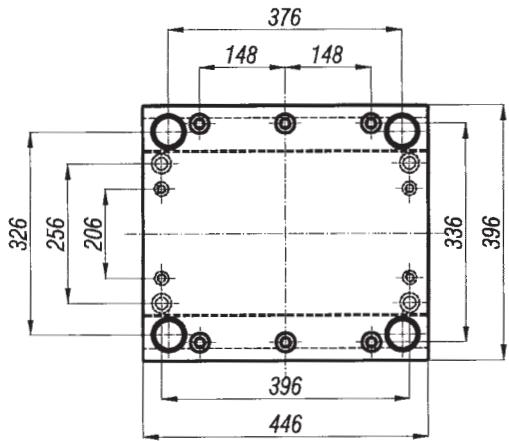
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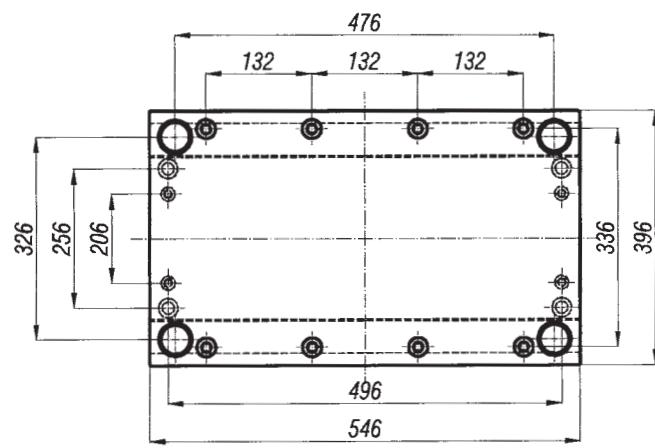
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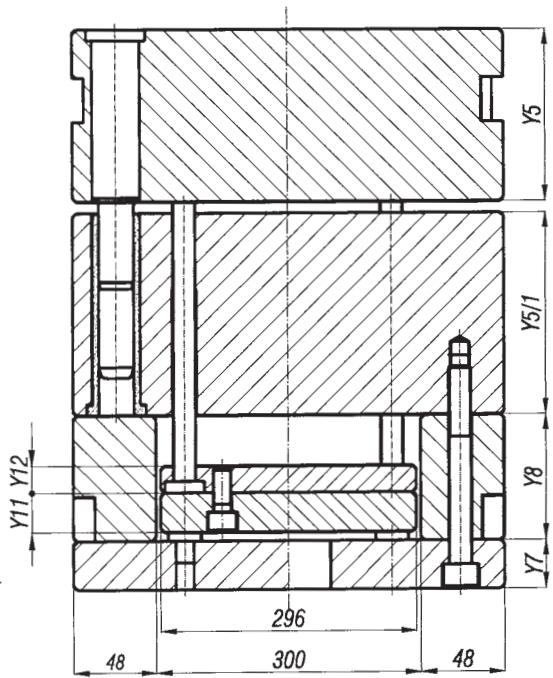


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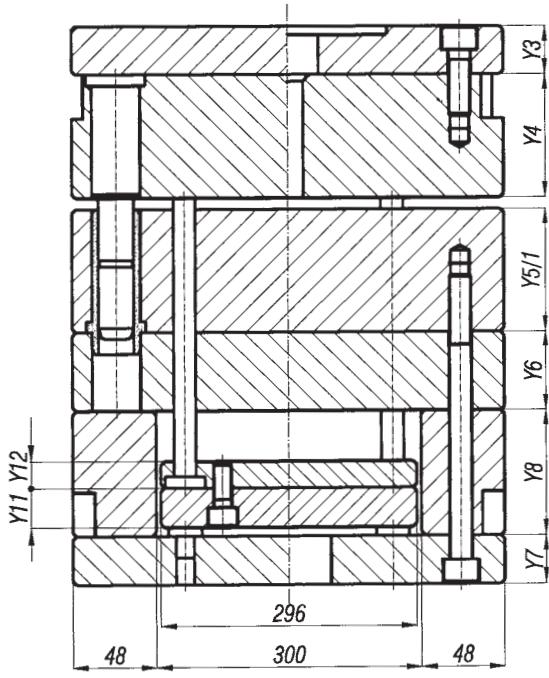


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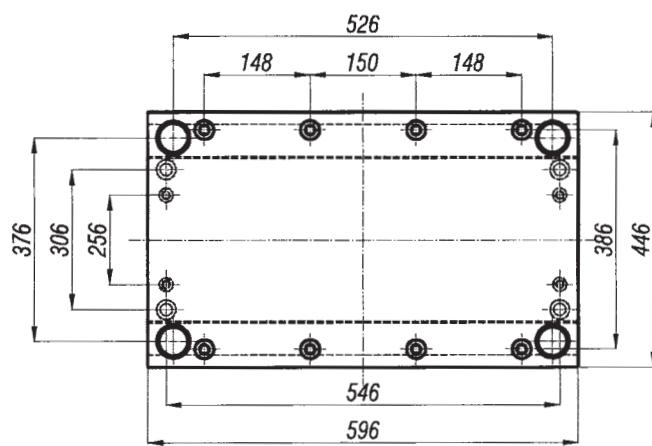
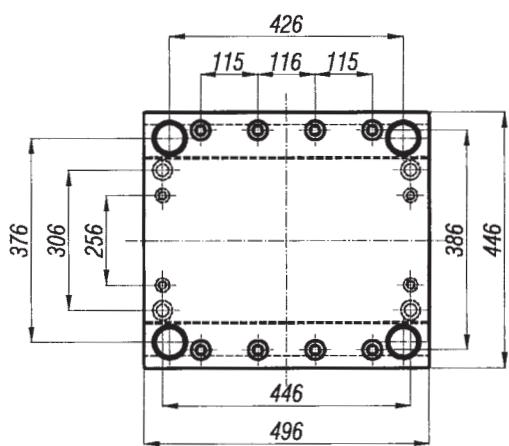
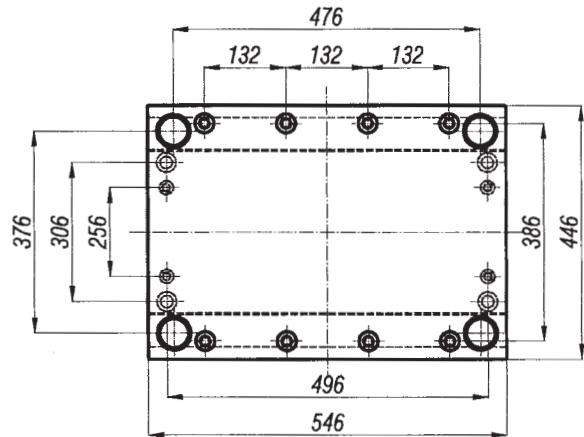
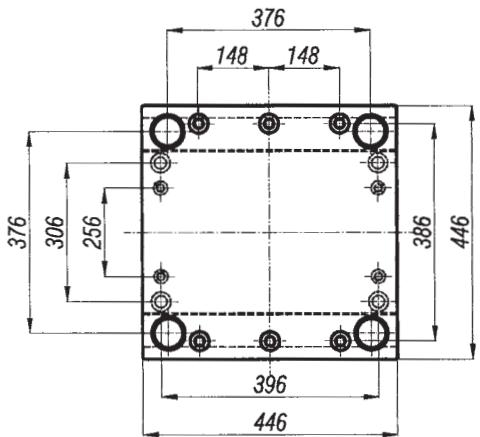
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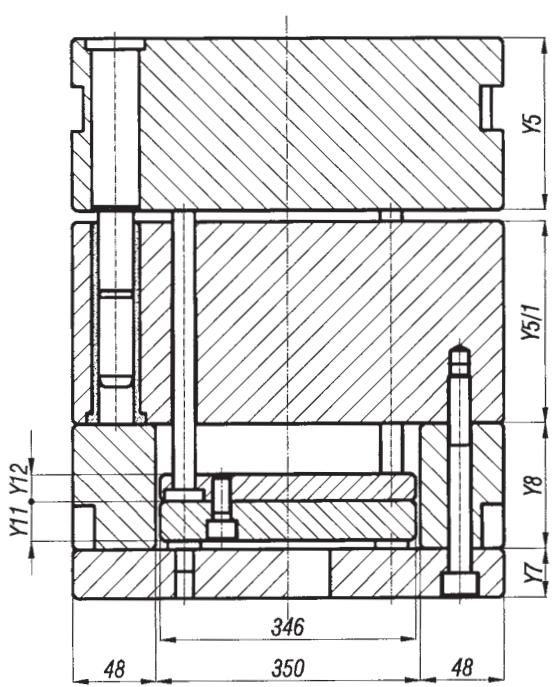
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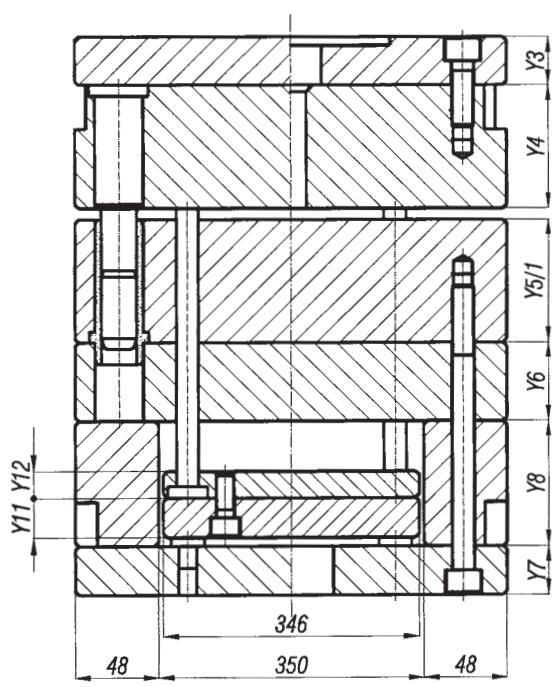
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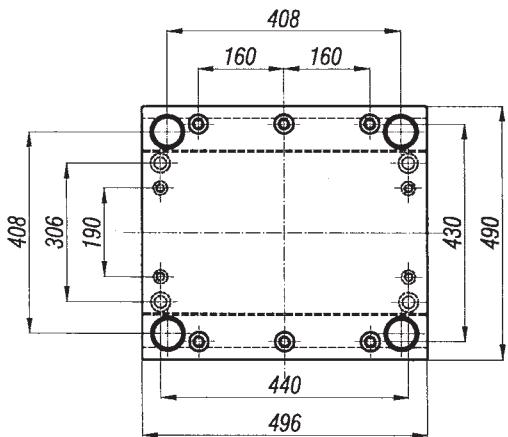
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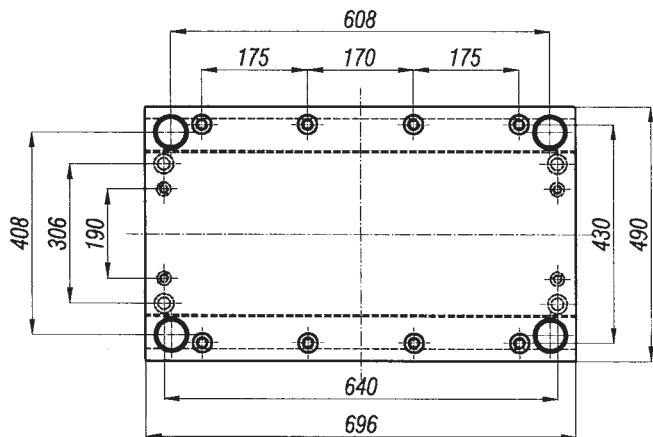
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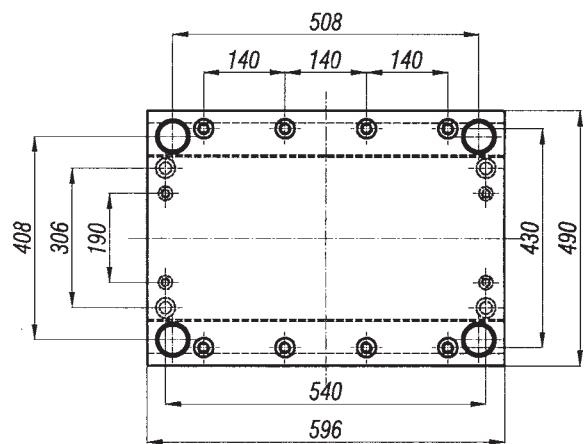
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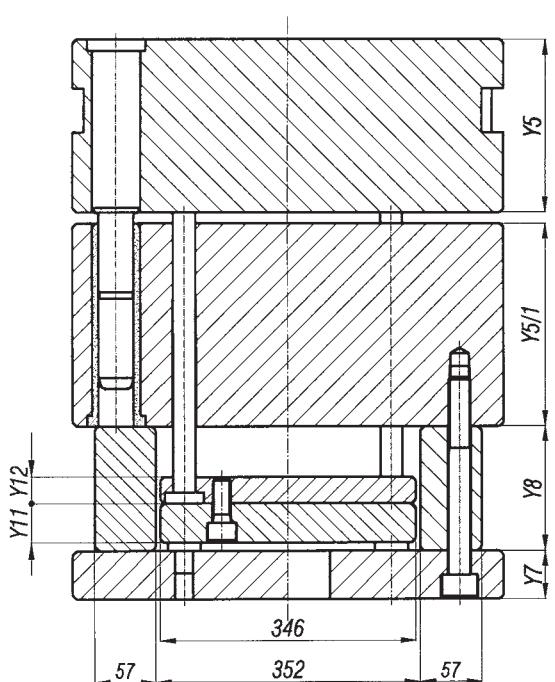


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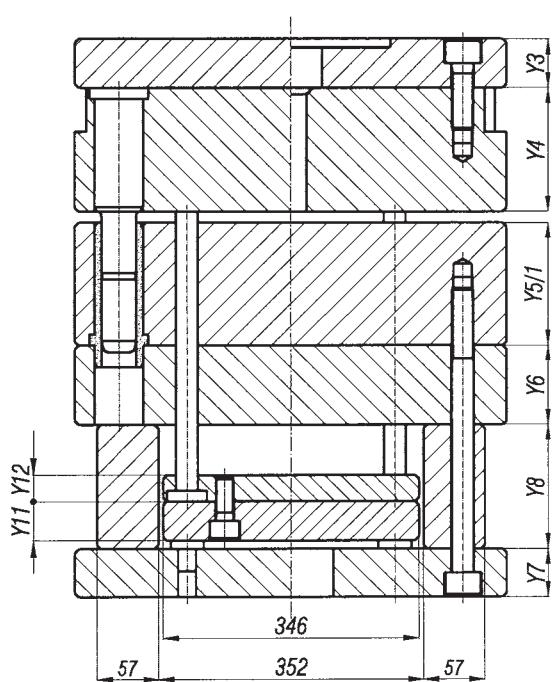


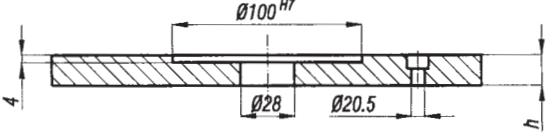
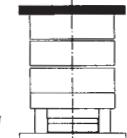
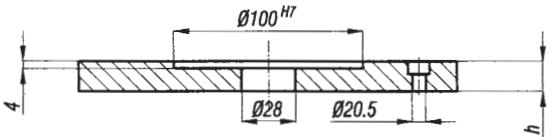
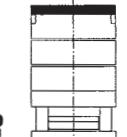
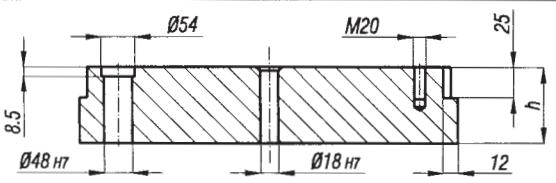
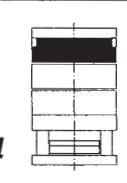
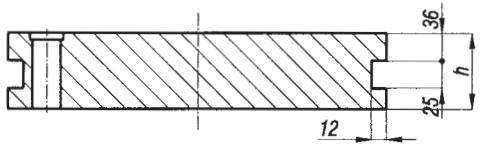
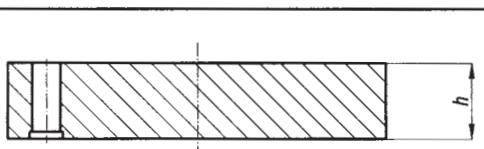
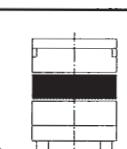
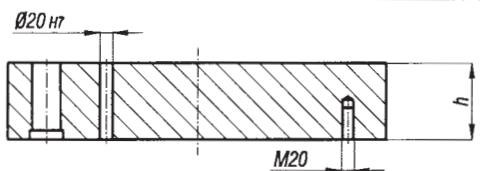
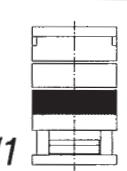
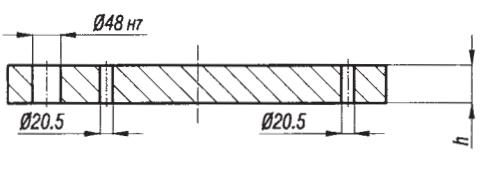
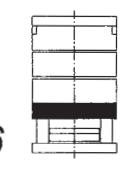
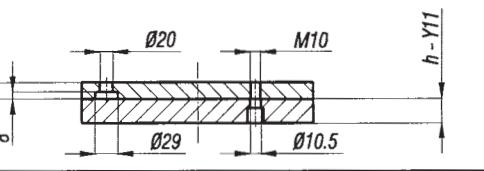
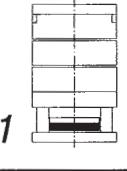
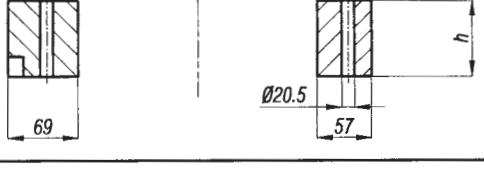
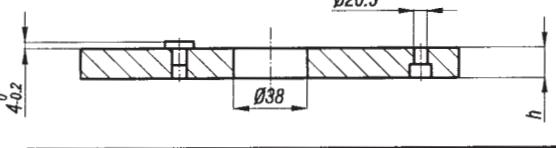
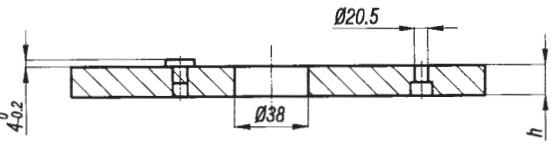
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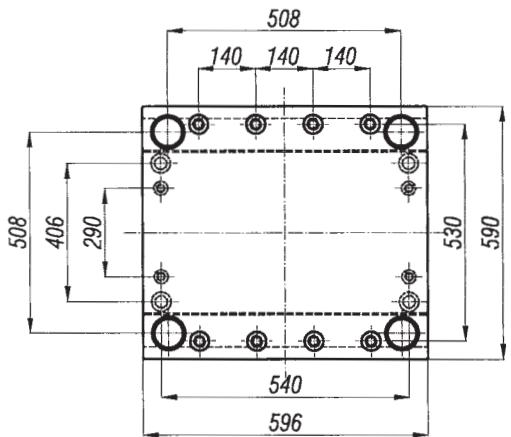
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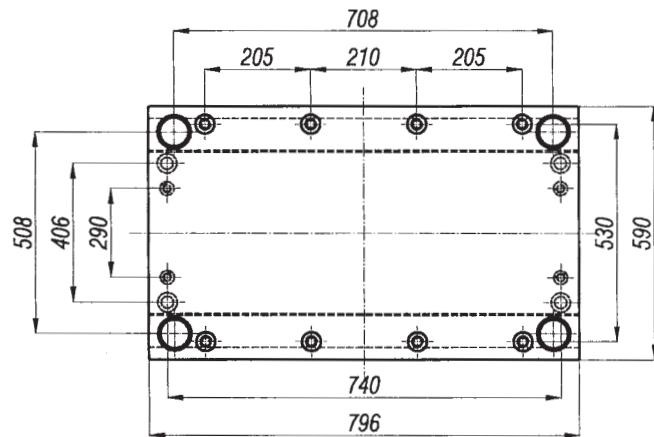
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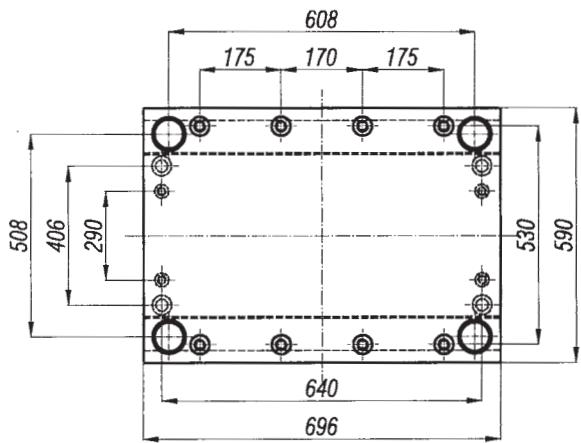
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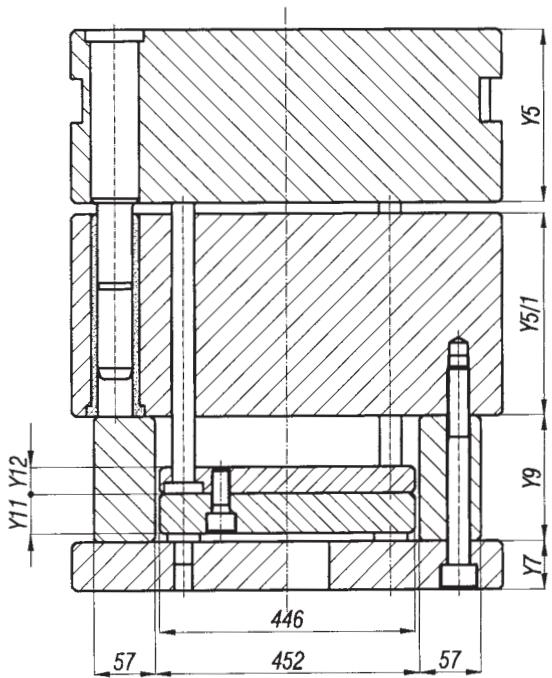


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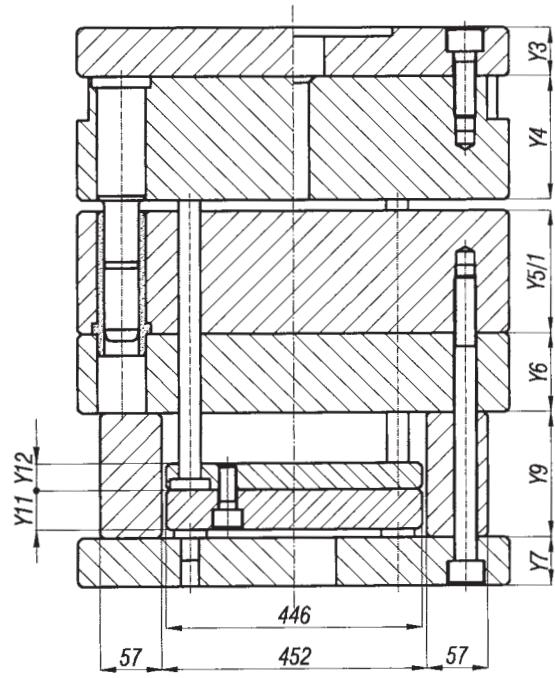


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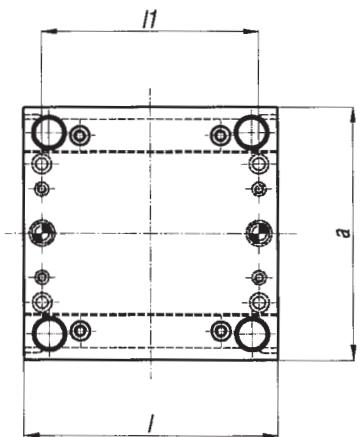


Fig. 1

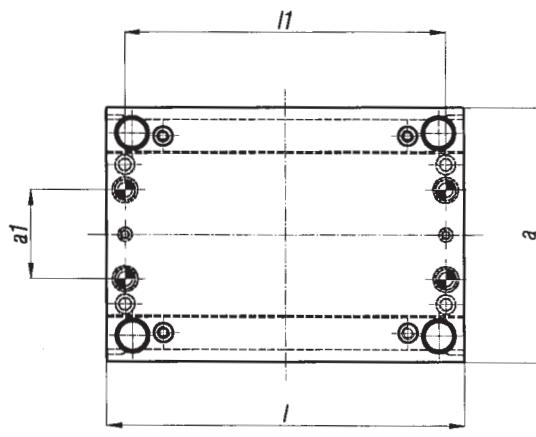


Fig. 2

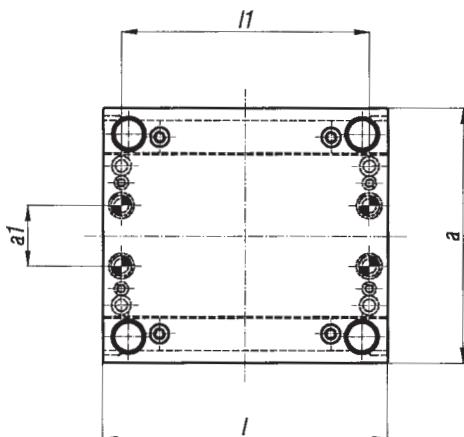


Fig. 3

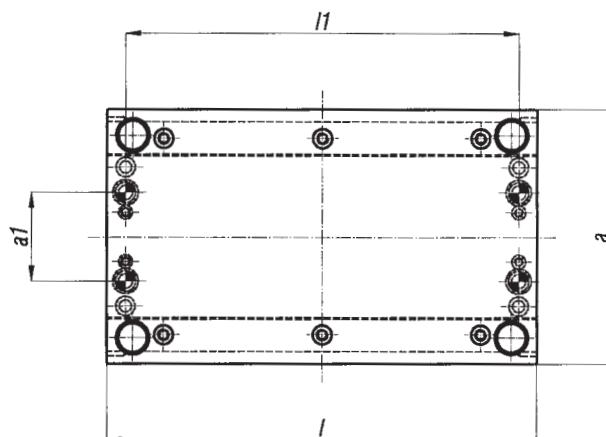
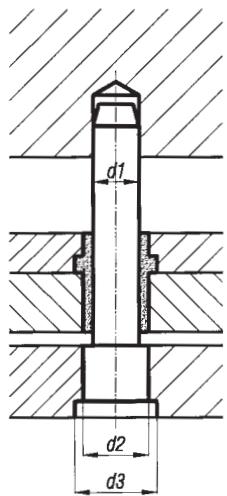
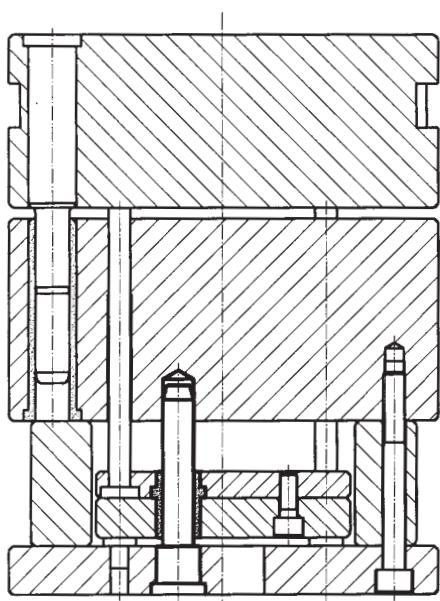
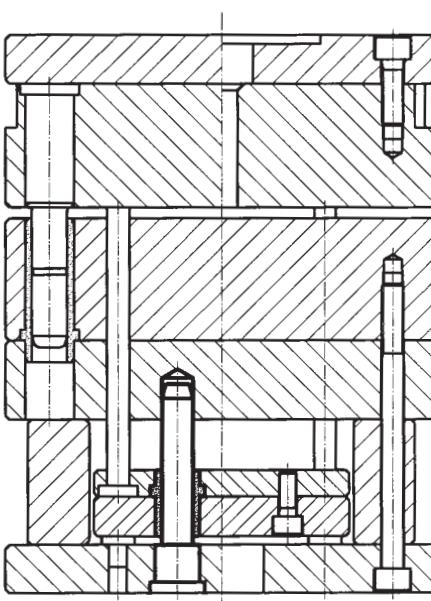


Fig. 4

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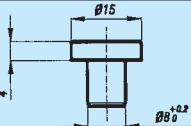


Serie X



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156	156	Ø14	Ø20	Ø25	120							
	196				160							
	246				210							
196	196	Ø14	Ø20	Ø25	160	50	160					
	246				210		210					
	296				260		260					
	346				310		310					
246	246	Ø14	Ø20	Ø25	210	80	210					
	296				260		260					
	346				310		310					
	396				360		360					
296	296	Ø14	Ø20	Ø25	256				256			
	346				306				306			
	396				356				356			
	446				406				406			
346	346	Ø14	Ø20	Ø25	306				306			
	396				356				356			
	446				406				406			
	496				456				456			
396	396	Ø16	Ø22	Ø26.5	346				346			
	446				396				396			
	496				446				446			
	546				496				496			
446	446	Ø16	Ø22	Ø26.5	396				396			
	496				446				446			
	546				496				496			
	596				546				546			
490	496	Ø20	Ø28	Ø33.5	440					440		
	546				540					540		
	696				640					640		
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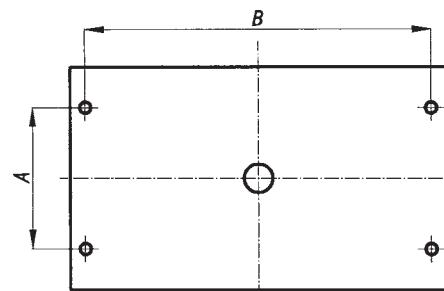


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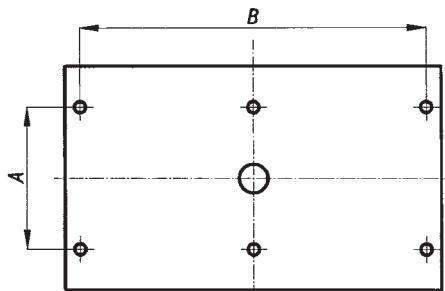


Fig. 2

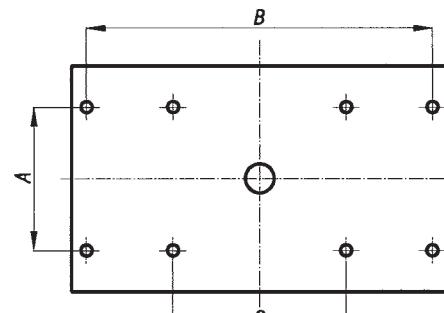


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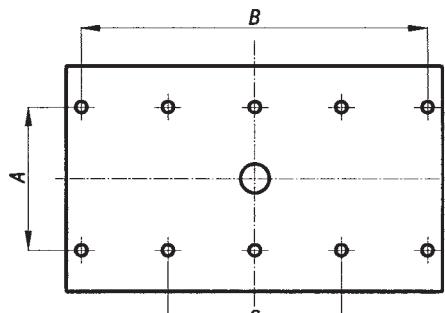


Fig. 4

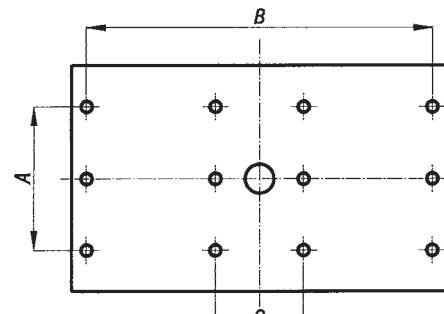


Fig. 5

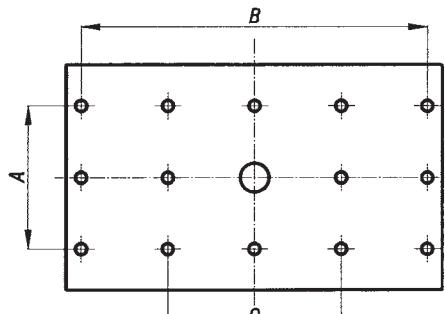


Fig. 6

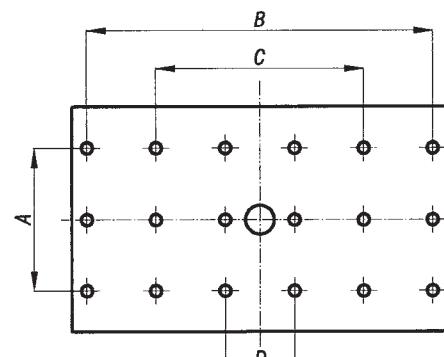


Fig. 7

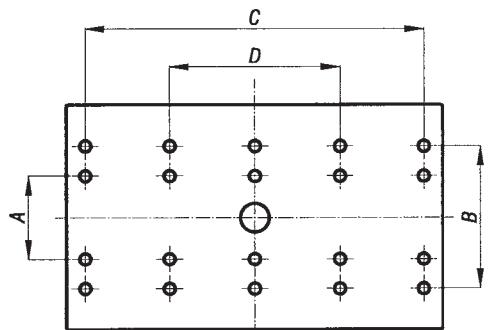


Fig. 8

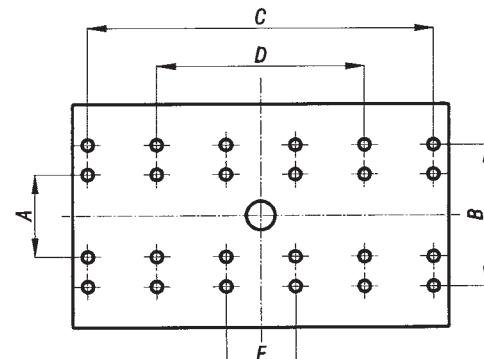


Fig. 9

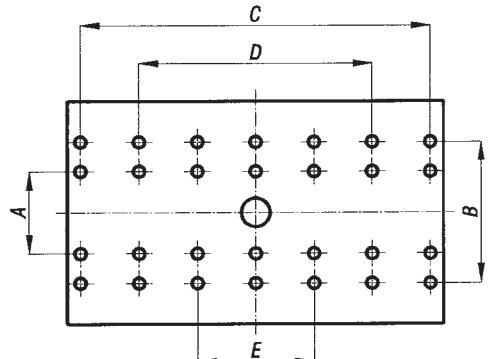


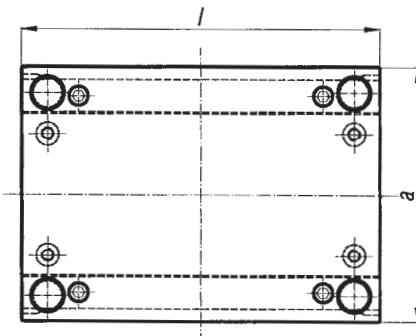
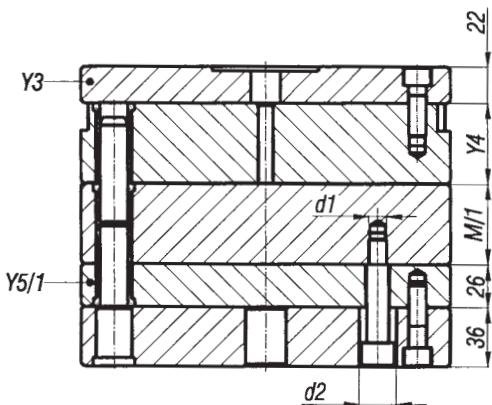
Fig. 10

Interassi appoggi tavolini in piastre di fondo

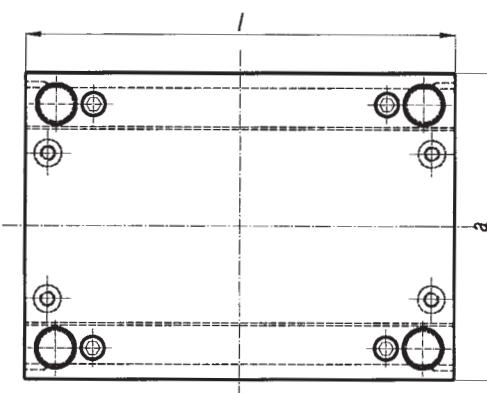
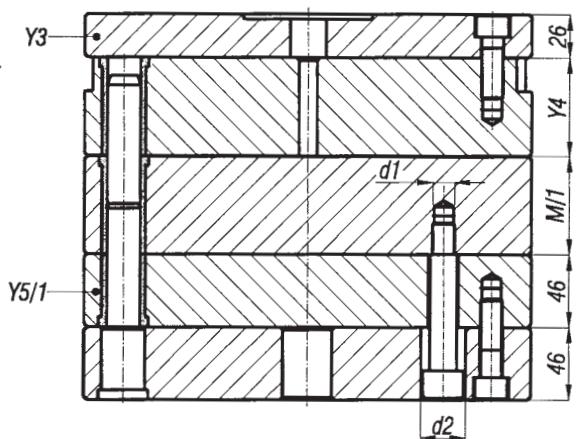
<i>lorgh.</i>	<i>lungh.</i>	<i>figura</i>	<i>n° appoggi</i>	"A"	"B"	"C"	"D"	"E"
156	156	1	4	76	120			
	196	1	4	76	160			
	246	2	6	76	210			
196	196	1	4	94	160			
	246	2	6	94	210			
	296	2	6	94	260			
	346	3	8	94	310	104		
246	246	2	6	128	210			
	296	2	6	128	260			
	346	3	8	128	310	104		
	396	3	8	128	360	120		
296	296	2	6	166	256			
	346	3	8	166	306	102		
	396	3	8	166	356	118		
	446	4	10	166	406	202		
346	346	5	12	216	306	102		
	396	5	12	216	356	118		
	446	6	14	216	406	202		
	496	6	14	216	456	228		
396	396	5	12	256	346	116		
	446	6	14	256	396	198		
	496	6	14	256	446	224		
	546	6	14	256	496	248		
446	446	6	14	306	396	198		
	496	6	14	306	446	224		
	546	7	18	306	496	300	100	
	596	7	18	306	546	330	110	
490	496	8	20	102	306	440	220	
	596	8	20	102	306	540	270	
	696	9	24	102	306	640	384	128
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	696	9	24	136	406	640	384	128
	796	10	28	136	406	740	492	246

TOME

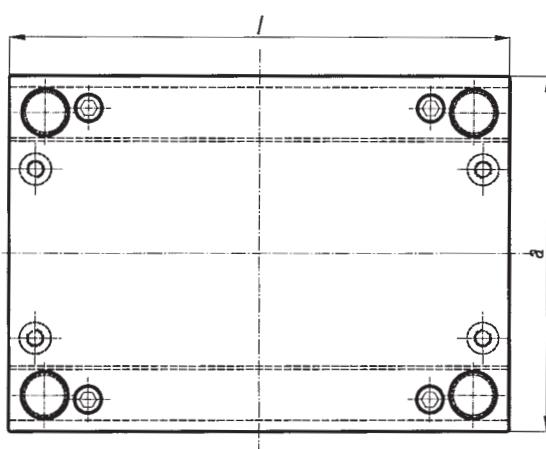
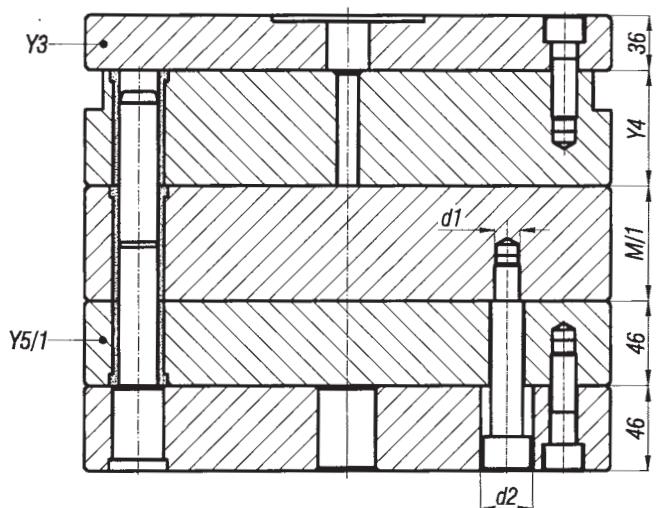
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156 - 196 - 246

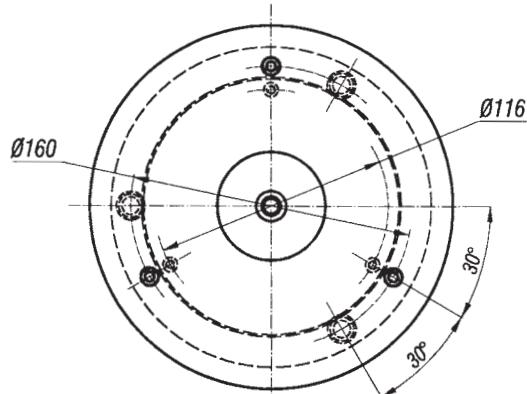
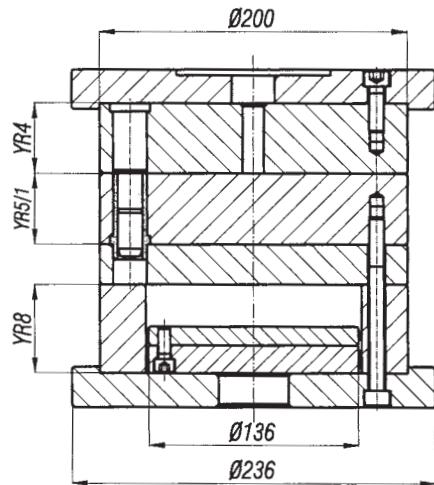


296 - 346 - 396 - 446

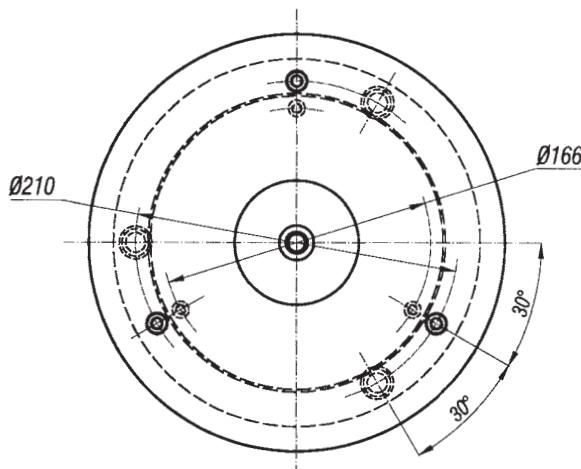
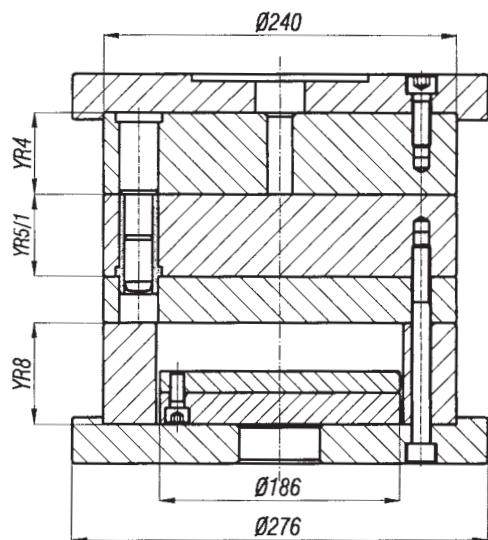


490 - 590

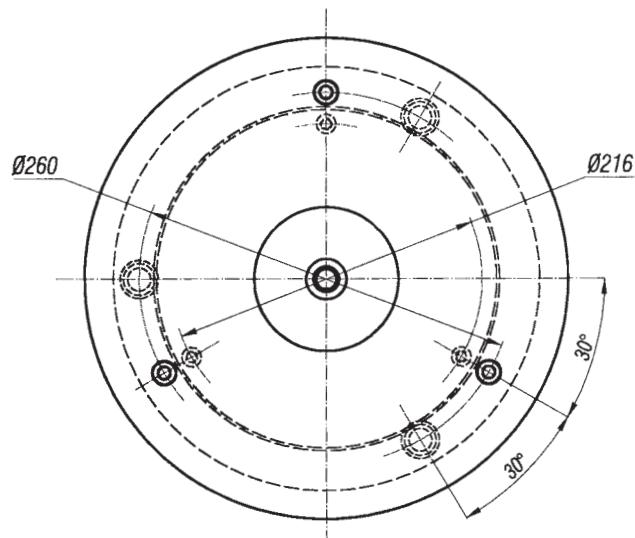
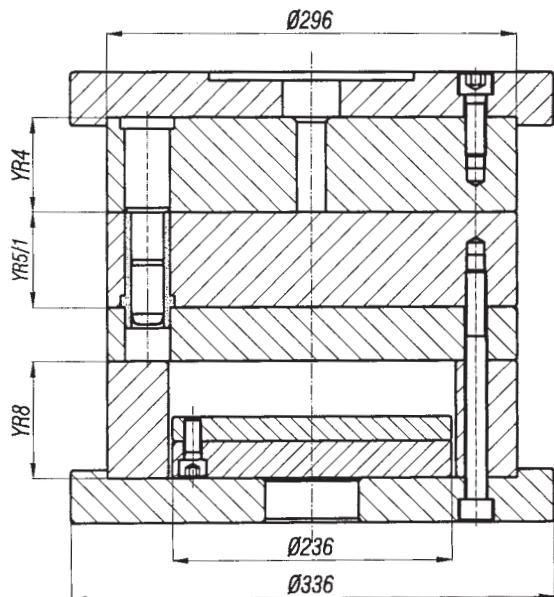
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2738				h									
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	196			●	●	●	●						
	246			●	●	●	●						
196	196	M10	Ø18	●	●	●	●	●	●	●	●		
	246			●	●	●	●	●	●	●	●		
	296			●	●	●	●	●	●	●	●		
	346			●	●	●	●	●	●	●	●		
246	246	M12	Ø24	●	●	●	●	●	●	●	●		
	296			●	●	●	●	●	●	●	●		
	346			●	●	●	●	●	●	●	●		
	396			●	●	●	●	●	●	●	●		
296	346	M16	Ø30	●	●	●	●	●	●	●	●		
	396			●	●	●	●	●	●	●	●		
	446			●	●	●	●	●	●	●	●		
	496			●	●	●	●	●	●	●	●		
346	346	M16	Ø30	●	●	●	●	●	●	●	●		
	396			●	●	●	●	●	●	●	●		
	446			●	●	●	●	●	●	●	●		
	496			●	●	●	●	●	●	●	●		
396	396	M16	Ø30	●	●	●	●	●	●	●	●		
	446			●	●	●	●	●	●	●	●		
	496			●	●	●	●	●	●	●	●		
	546			●	●	●	●	●	●	●	●		
446	446	M16	Ø30	●	●	●	●	●	●	●	●		
	496			●	●	●	●	●	●	●	●		
	546			●	●	●	●	●	●	●	●		
	596			●	●	●	●	●	●	●	●		
490	496	M16	Ø30	●	●	●	●	●	●	●	●		
	546			●	●	●	●	●	●	●	●		
	696			●	●	●	●	●	●	●	●		
590	596	M16	Ø30	●	●	●	●	●	●	●	●		
	696			●	●	●	●	●	●	●	●		
	796			●	●	●	●	●	●	●	●		



R 200



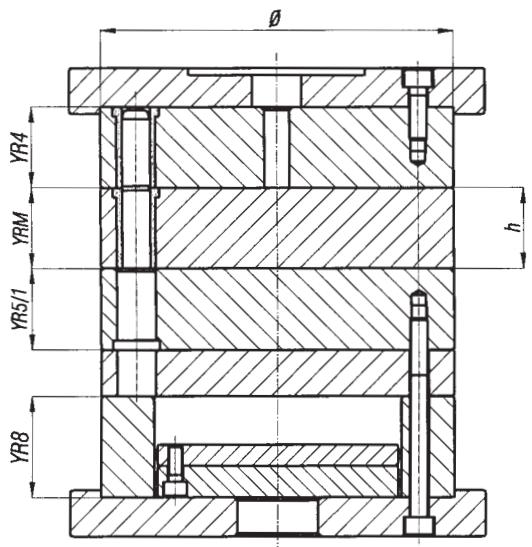
R 240



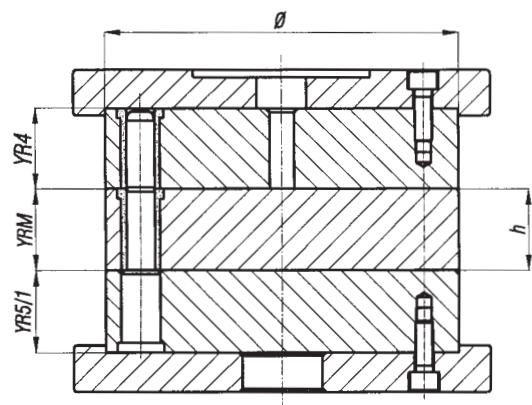
R 296

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mat.	26																						
1730	●																						
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mat.	26	36	46	56	66	76																	
1730	●	●	●	●	●	●																	
2738	●	●	●	●	●	●																	
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1730	●	●	●	●	●	●																	
2738	●	●	●	●	●	●																	
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mat.	26	36	46	56	66	76																	
1730	●	●	●	●	●	●																	
2738	●	●	●	●	●	●																	
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mat.	12																						
1730	●																						
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mat.	18																						
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mat.	57	77	97																				
1730	●	●	●																				
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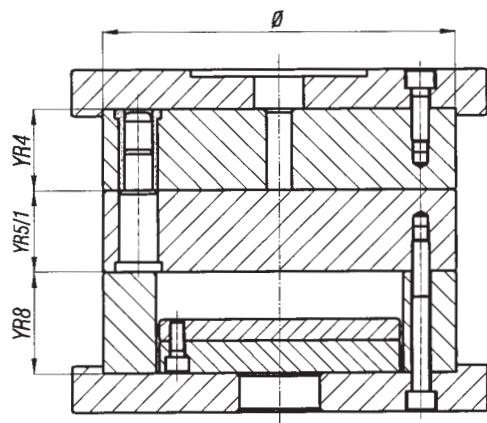
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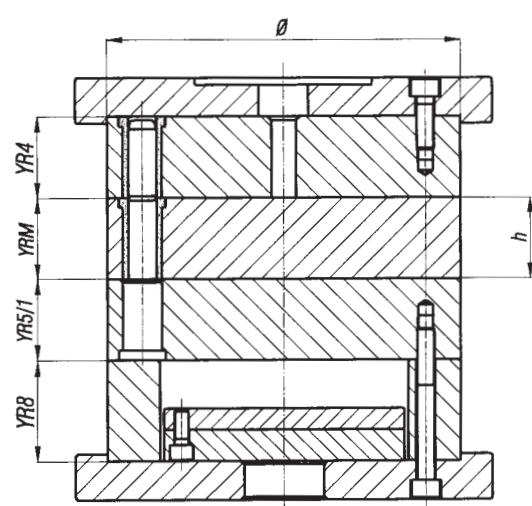
R + RM



RT



R - YR6



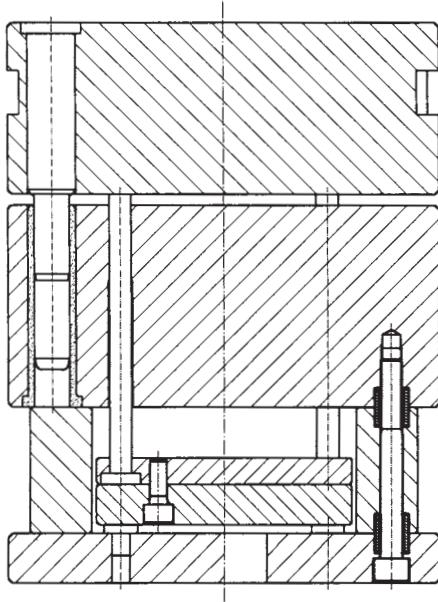
R - YR6 + RM



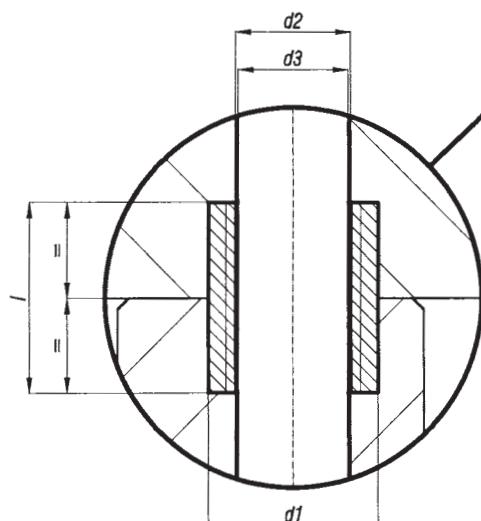
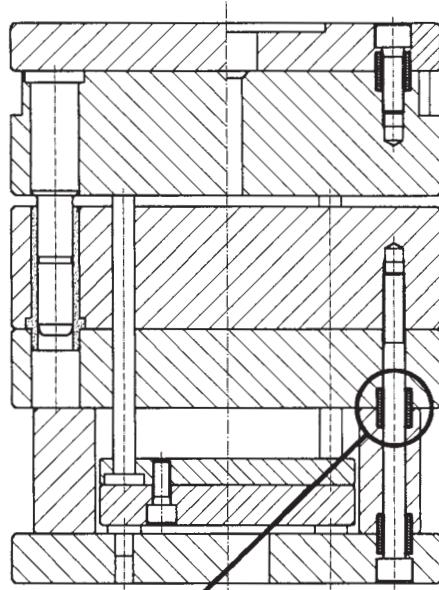
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- Douilles de Guidage
- Pasadores-Guia

- Guide Bushing
- Fuehrungsbuechsen

Serie XE



Serie X



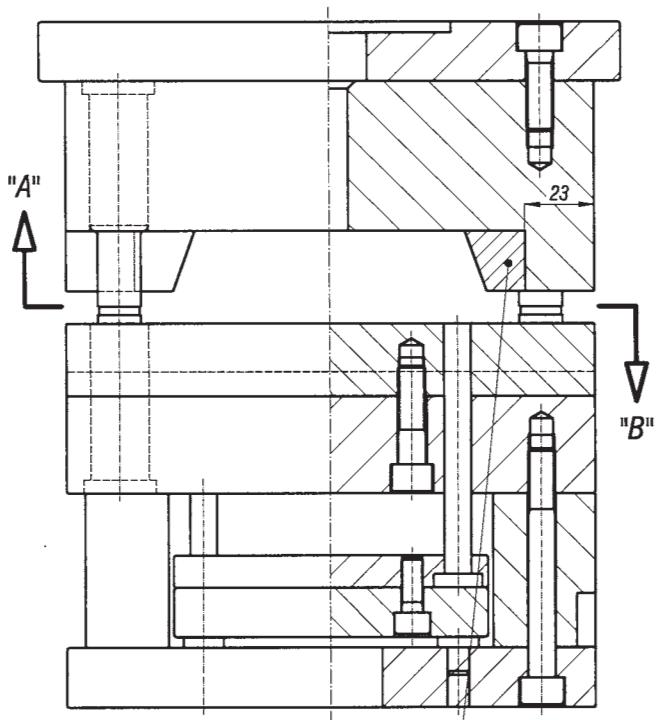
Materiale : 18NiCrMo5 o
16CrNi4

Durezza superficiale : HRc 61÷63

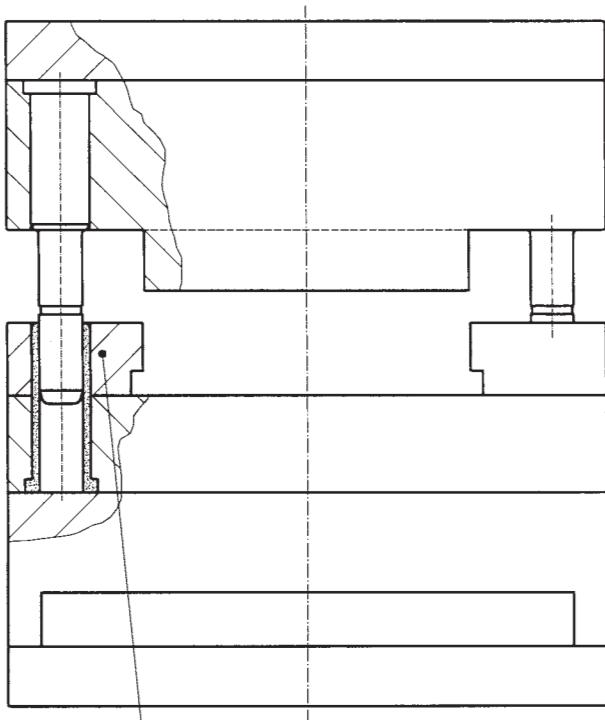
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$\emptyset 18^{\text{n}6}$	M14	M12	16 20
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TOMA

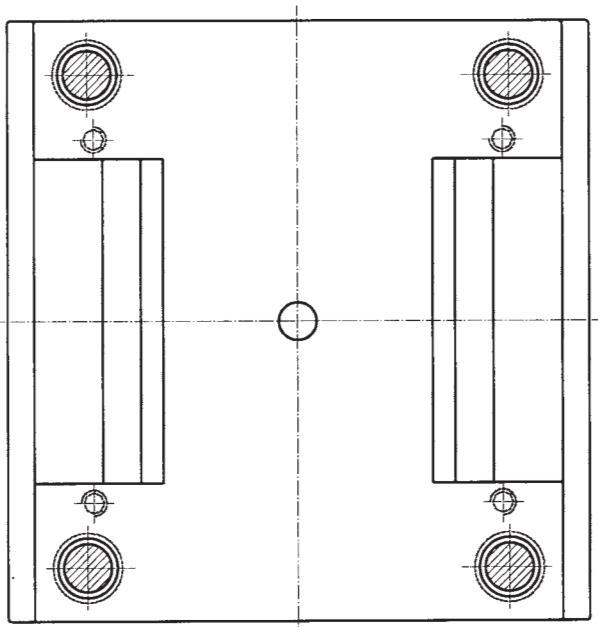
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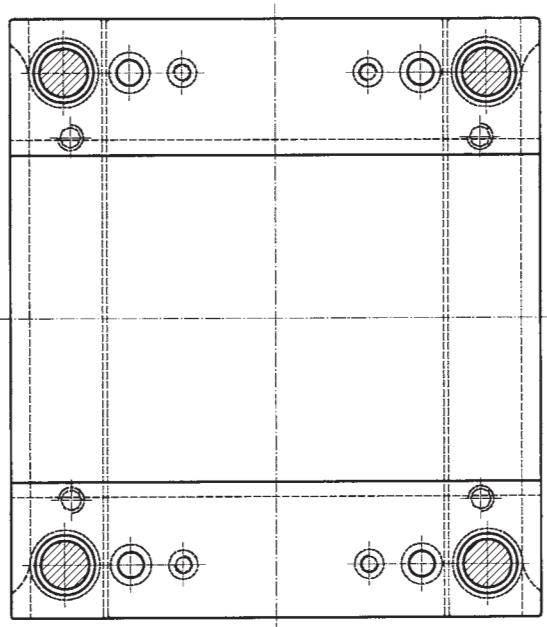
TCX
TCZ



GSX
GSZ
GSY



Sezione "A"

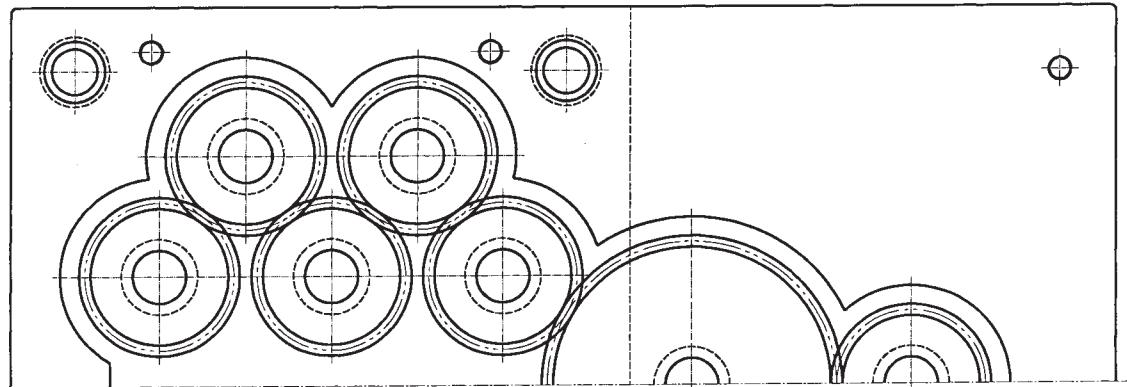
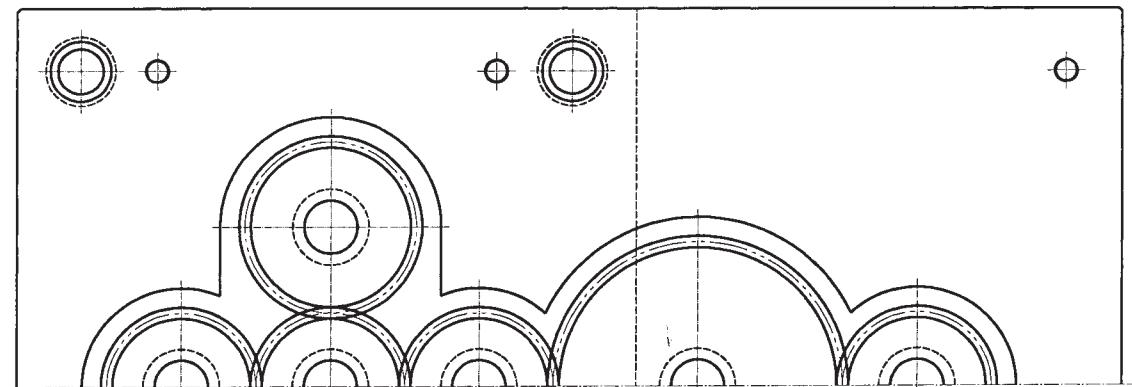
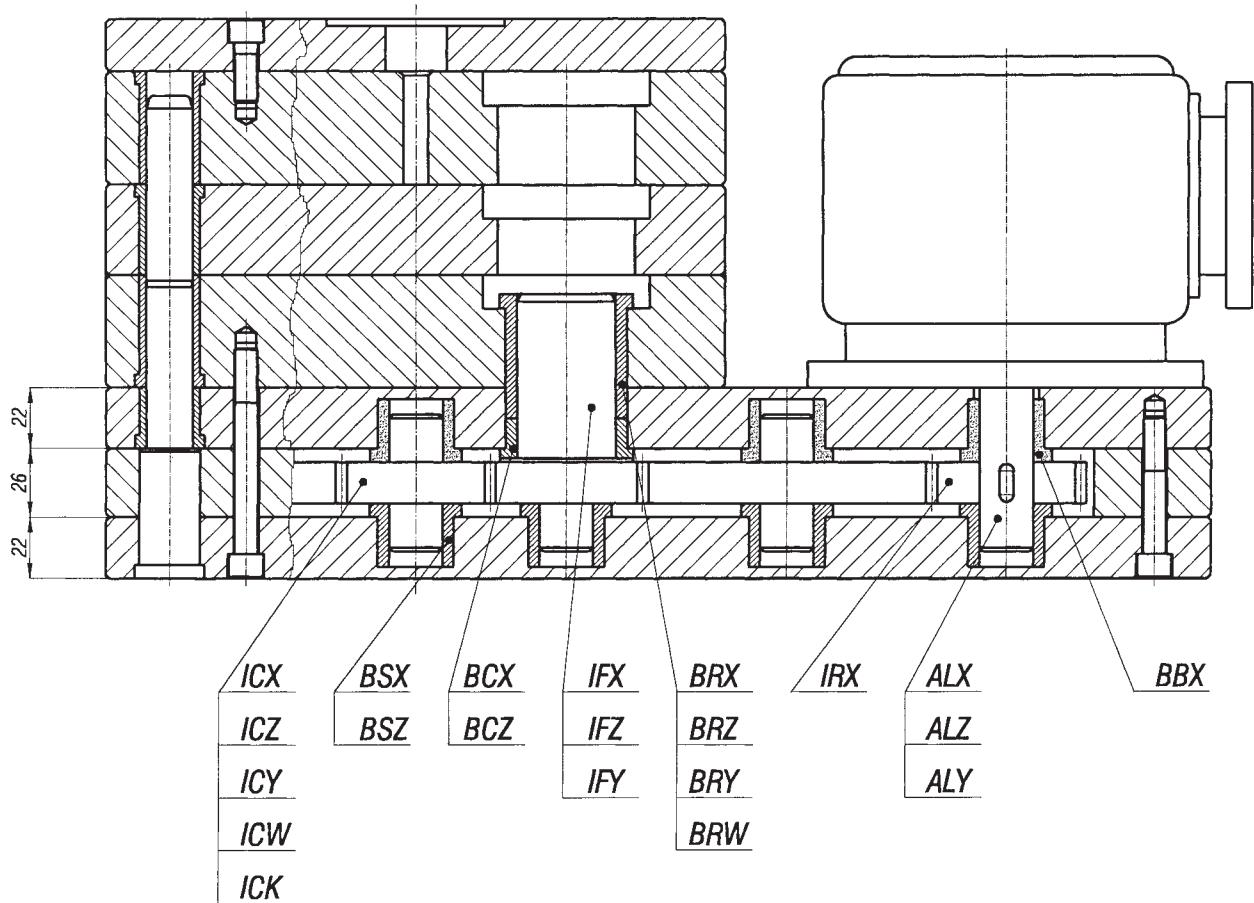


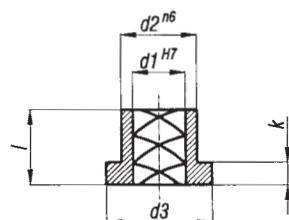
Sezione "B"

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dim.	TCX	TCZ																							
a	25	20																							
b	46	26																							
c	4	4																							
	<table border="1"> <thead> <tr> <th>dim.</th><th>GSX</th><th>GSZ</th><th>GSY</th></tr> </thead> <tbody> <tr> <td>a</td><td>55</td><td>55</td><td>36</td></tr> <tr> <td>b</td><td>48</td><td>28</td><td>28</td></tr> <tr> <td>c</td><td>8</td><td>8</td><td>8</td></tr> <tr> <td>d</td><td>4</td><td>4</td><td>4</td></tr> </tbody> </table> <p>Mat. : DIN 1.2738 52 ÷ 54 HRC</p>	dim.	GSX	GSZ	GSY	a	55	55	36	b	48	28	28	c	8	8	8	d	4	4	4				
dim.	GSX	GSZ	GSY																						
a	55	55	36																						
b	48	28	28																						
c	8	8	8																						
d	4	4	4																						
	<table border="1"> <thead> <tr> <th>dim.</th><th>PGX</th><th>PGZ</th></tr> </thead> <tbody> <tr> <td>a</td><td>22 ⁰_{-0.02}</td><td>17 ⁰_{-0.02}</td></tr> <tr> <td>b</td><td>9 ⁰_{-0.02}</td><td>6 ⁰_{-0.02}</td></tr> <tr> <td>c</td><td>10</td><td>7.5</td></tr> <tr> <td>m</td><td>TCE1 M6</td><td>TCE1 M5</td></tr> </tbody> </table> <p>Mat. : DIN 1.2842 52 ÷ 54 HRC</p>	dim.	PGX	PGZ	a	22 ⁰ _{-0.02}	17 ⁰ _{-0.02}	b	9 ⁰ _{-0.02}	6 ⁰ _{-0.02}	c	10	7.5	m	TCE1 M6	TCE1 M5									
dim.	PGX	PGZ																							
a	22 ⁰ _{-0.02}	17 ⁰ _{-0.02}																							
b	9 ⁰ _{-0.02}	6 ⁰ _{-0.02}																							
c	10	7.5																							
m	TCE1 M6	TCE1 M5																							
	<table border="1"> <thead> <tr> <th>dim.</th><th>GLX</th><th>GLZ</th></tr> </thead> <tbody> <tr> <td>a</td><td>14 ⁰_{-0.02}</td><td>14 ⁰_{-0.02}</td></tr> <tr> <td>b</td><td>10 ^{+0.02}₀</td><td>10 ^{+0.02}₀</td></tr> <tr> <td>c</td><td>24 ^{+0.04}₀</td><td>19 ^{+0.04}₀</td></tr> <tr> <td>d</td><td>19 ⁰_{-0.04}</td><td>19 ⁰_{-0.04}</td></tr> <tr> <td>e</td><td>14 ^{+0.02}₀</td><td>14 ^{+0.02}₀</td></tr> <tr> <td>f</td><td>2 ^{+0.02}₀</td><td>2 ^{+0.02}₀</td></tr> <tr> <td>m</td><td>TCE1 M6</td><td>TCE1 M6</td></tr> </tbody> </table> <p>Mat. : DIN 1.2842 52 ÷ 54 HRC</p>	dim.	GLX	GLZ	a	14 ⁰ _{-0.02}	14 ⁰ _{-0.02}	b	10 ^{+0.02} ₀	10 ^{+0.02} ₀	c	24 ^{+0.04} ₀	19 ^{+0.04} ₀	d	19 ⁰ _{-0.04}	19 ⁰ _{-0.04}	e	14 ^{+0.02} ₀	14 ^{+0.02} ₀	f	2 ^{+0.02} ₀	2 ^{+0.02} ₀	m	TCE1 M6	TCE1 M6
dim.	GLX	GLZ																							
a	14 ⁰ _{-0.02}	14 ⁰ _{-0.02}																							
b	10 ^{+0.02} ₀	10 ^{+0.02} ₀																							
c	24 ^{+0.04} ₀	19 ^{+0.04} ₀																							
d	19 ⁰ _{-0.04}	19 ⁰ _{-0.04}																							
e	14 ^{+0.02} ₀	14 ^{+0.02} ₀																							
f	2 ^{+0.02} ₀	2 ^{+0.02} ₀																							
m	TCE1 M6	TCE1 M6																							
	<table border="1"> <thead> <tr> <th>dim.</th><th>CX</th><th>CZ</th></tr> </thead> <tbody> <tr> <td>a</td><td>20 ⁰_{-0.02}</td><td>14 ⁰_{-0.02}</td></tr> <tr> <td>b</td><td>12 ⁰_{-0.02}</td><td>10 ⁰_{-0.02}</td></tr> <tr> <td>c</td><td>34</td><td>24</td></tr> <tr> <td>d</td><td>34</td><td>24</td></tr> <tr> <td>e</td><td>20 ^{+0.02}₀</td><td>14 ^{+0.02}₀</td></tr> <tr> <td>f</td><td>12 ^{+0.02}₀</td><td>10 ^{+0.02}₀</td></tr> <tr> <td>m</td><td>M10</td><td>M8</td></tr> </tbody> </table> <p>Mat. : DIN 1.2343 52 ÷ 54 HRC</p>	dim.	CX	CZ	a	20 ⁰ _{-0.02}	14 ⁰ _{-0.02}	b	12 ⁰ _{-0.02}	10 ⁰ _{-0.02}	c	34	24	d	34	24	e	20 ^{+0.02} ₀	14 ^{+0.02} ₀	f	12 ^{+0.02} ₀	10 ^{+0.02} ₀	m	M10	M8
dim.	CX	CZ																							
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e	20 ^{+0.02} ₀	14 ^{+0.02} ₀																							
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f	2 ^{+0.02} ₀	2 ^{+0.02} ₀																							
m	TCE1 M6	TCE1 M6																							

TUMS

XS

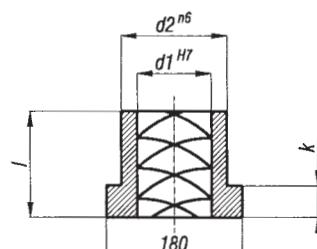




dim.	BSX	BSZ	BCX	BCZ	
d1	25	20	40	25	
d2	34	28	48	34	
d3	38	32	52	38	
l	16.5	16.5	12	12	
k	1.5	1.5	2	2	

Mat. : 18 Ni Cr Mo 5 oppure 100 Cr 6

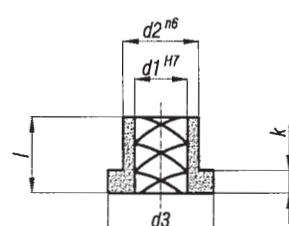
60 HRc



dim.	BRX	BRZ	BRY	BRW	
d1	40	40	25	25	
d2	48	48	34	34	
d3	55	55	40	40	
l	43	37	43	37	
k	8	8	7	7	

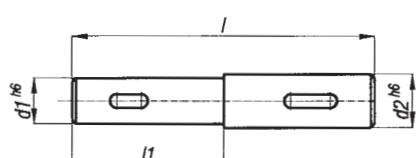
Mat. : 18 Ni Cr Mo 5 oppure 100 Cr 6

60 HRc



dim.	BBX				
d1	25				
d2	34				
d3	38				
l	23				
k	3				

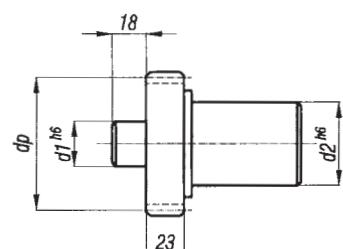
Mat. : Bronzo



dim.	ALX	ALZ	ALY		
d1	25	25	25		
d2	32	28	24		
l	205	205	205		
l1	60	60	60		

Mat. : DIN 1.1730

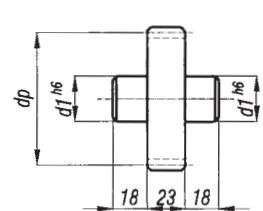
52 ÷ 54 HRc



dim.	IFX	IFZ	IFY		
d1	25	20	25		
d2	40	25	40		
dp	58	36	60		
z	29	18	30		
modulo			2		

Mat. : DIN 1.1730

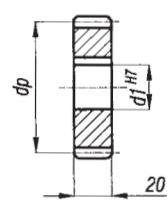
52 ÷ 54 HRc



dim.	ICX	ICZ	ICY	ICW	ICK
d1	25	25	25	25	25
dp	116	88	60	58	36
z	58	44	30	29	18
modulo			2		

Mat. : DIN 1.1730

52 ÷ 54 HRc



dim.	IRX				
d1	25				
dp	60				
z	30				
modulo			2		

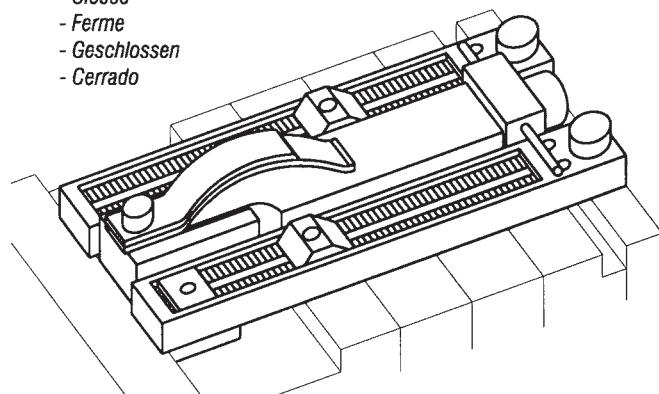
Mat. : DIN 1.1730

58 ÷ 60 HRc

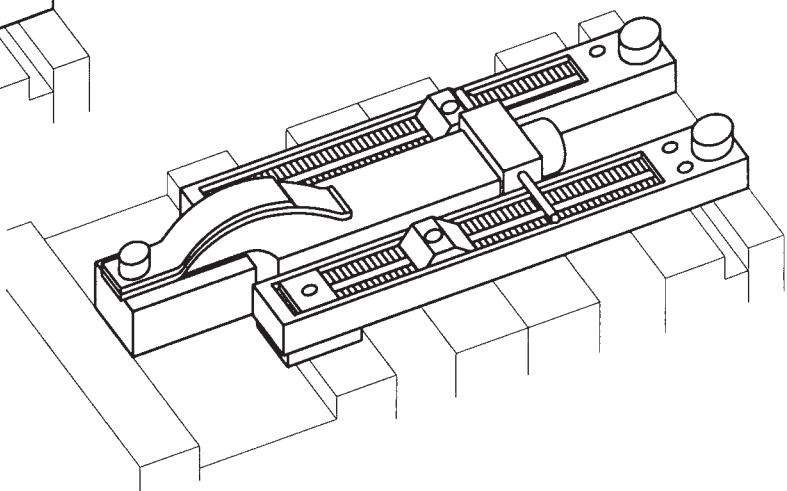


- Dispositivo aggancio-sgancio regolabile con fermo piastra.
- Adjustable device for coupling and uncoupling, with plate retainer.
- Dispositif pour regler le crocher decrocher avec le blocage de la plaque.
- Regulierbare Kupplungs- und Entkupplungsvorrichtung mit Plattensperrung.
- Dispositivo para enganchar y desenganchar regulable con arresto plancha.

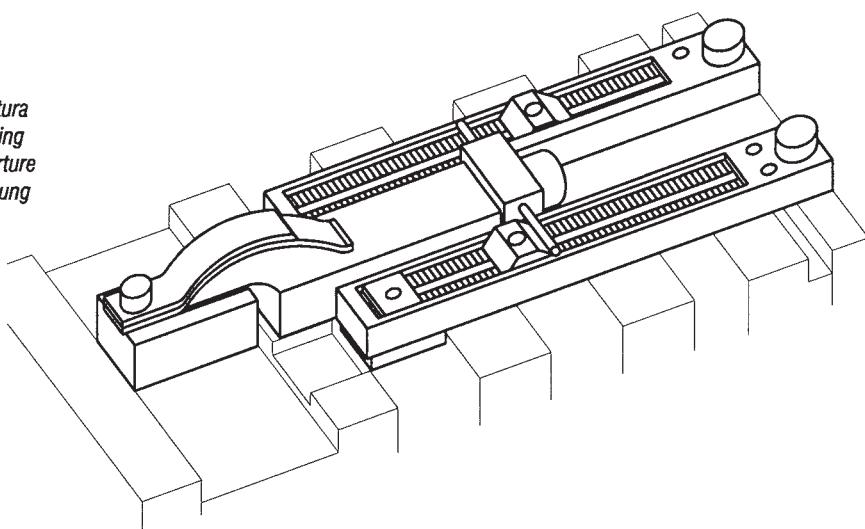
- Chiuso
 - Closed
 - Ferme
 - Geschlossen
 - Cerrado



1 - Apertura
 - Opening
 - Ouverture
 - Oeffnung



2 - Apertura
 - Opening
 - Ouverture
 - Oeffnung



CONFEZIONI STANDARD - STANDARD BOXES

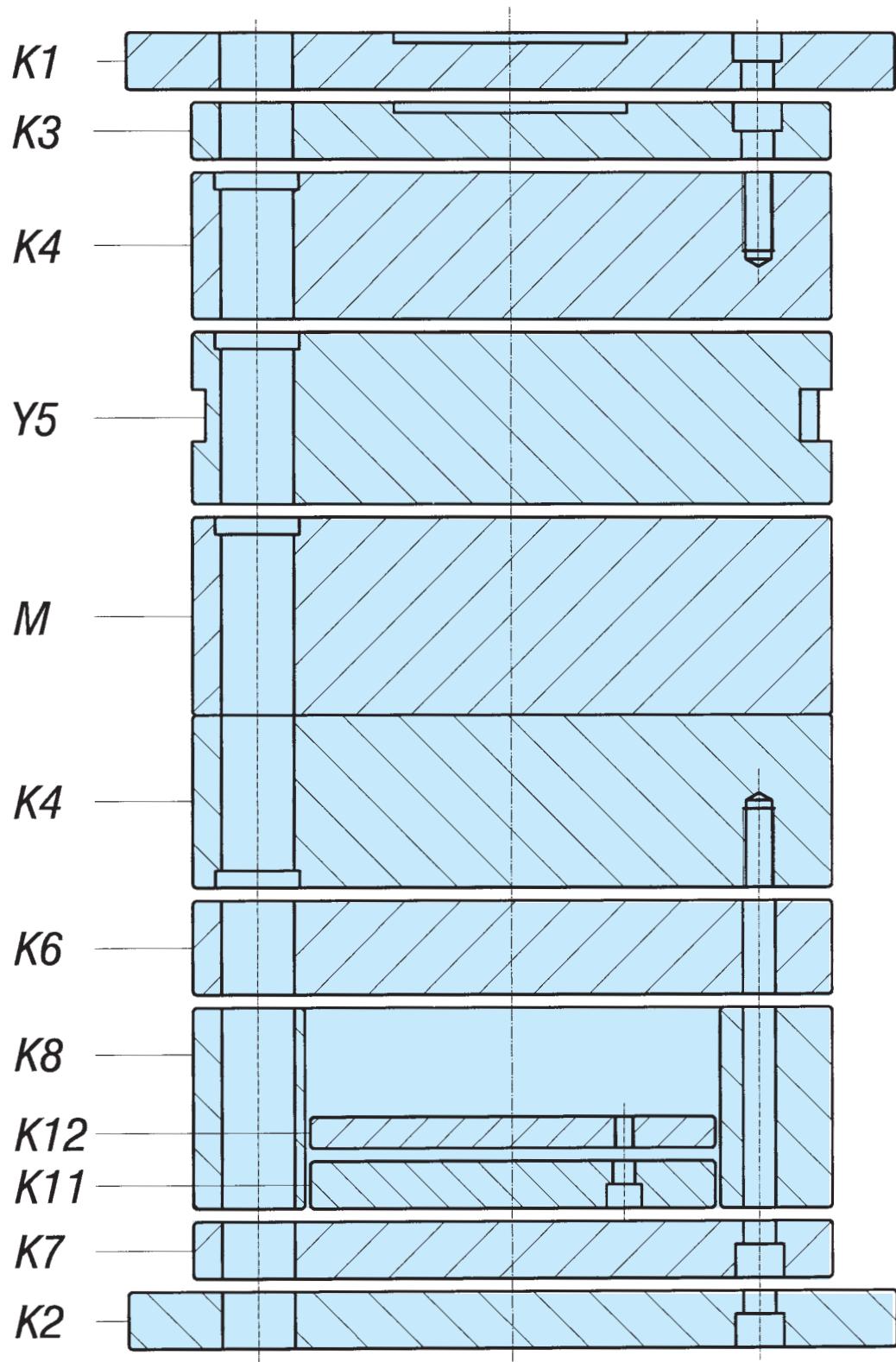
AG - SG - 140 R	n. 2 L 90/1	n. 2 B 90/1
AG - SG - 200 R	n. 2 L 90/2	n. 2 B 90/2
AG - SG - 250 R	n. 2 L 90/3	n. 2 B 90/6
AG - SG - 140 B	n. 2 L 90/1bis	n. 2 B 90/1
AG - SG - 200 F	n. 2 L 90/2	n. 2 B 90/3
AG - SG - 250 F	n. 2 L 90/3	n. 2 B 90/4
AG - SG - 300 F	n. 2 L 90/4	n. 2 B 90/5
AG - SG - 400 F	n. 2 L 91	n. 2 B 91

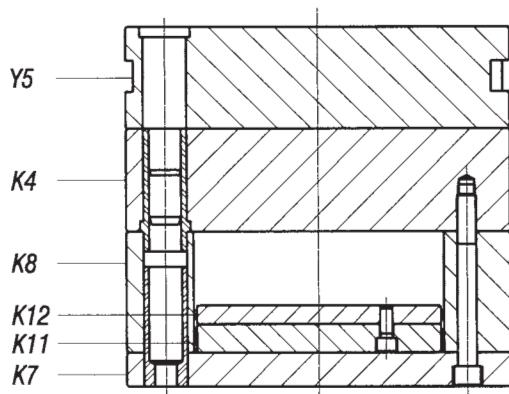
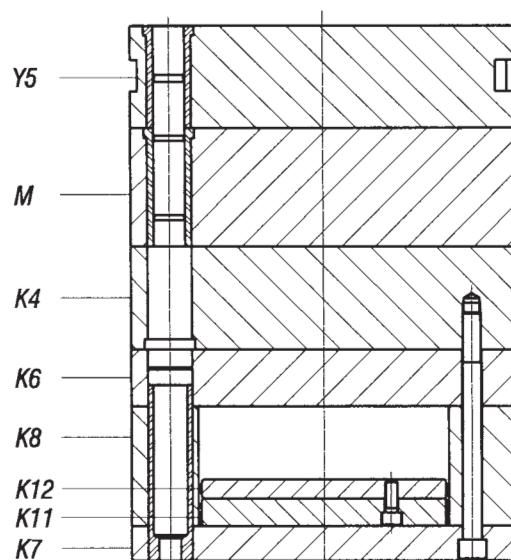
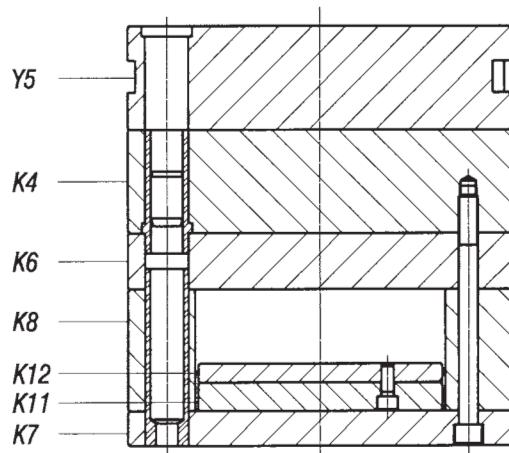
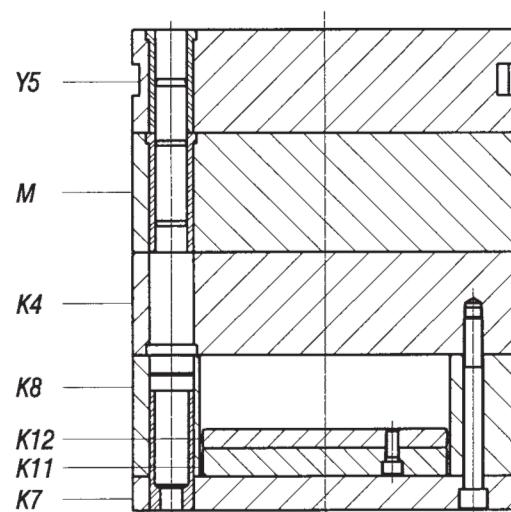
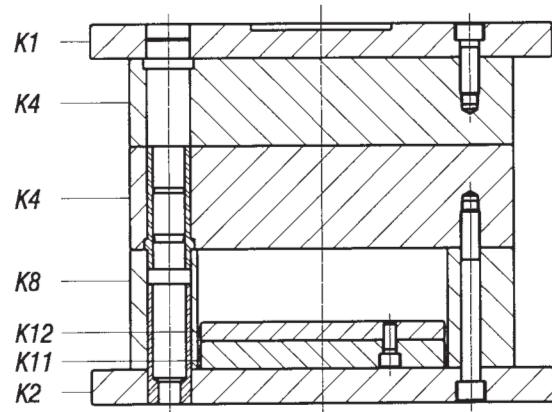
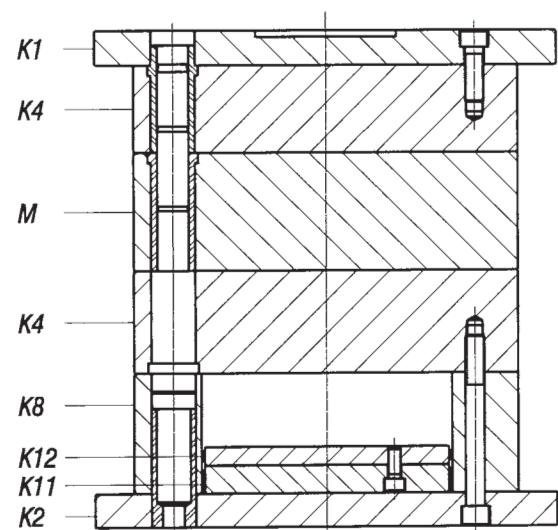
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174	184	204	2	B 90/2
220	230	250	6	B 90/6

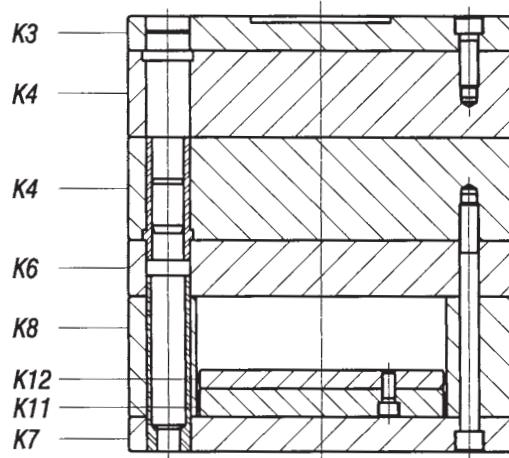
I	TIPO	
200	3	B 90/3
250	4	B 90/4
300	5	B 90/5

I1	I	TIPO	
256	379	5	L 91

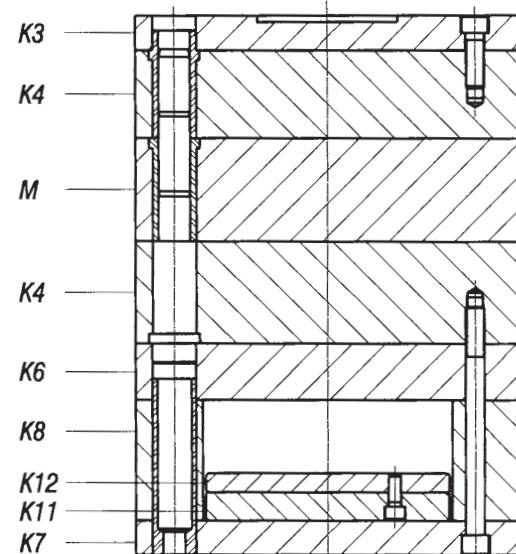
I	TIPO	
396	7	B 91



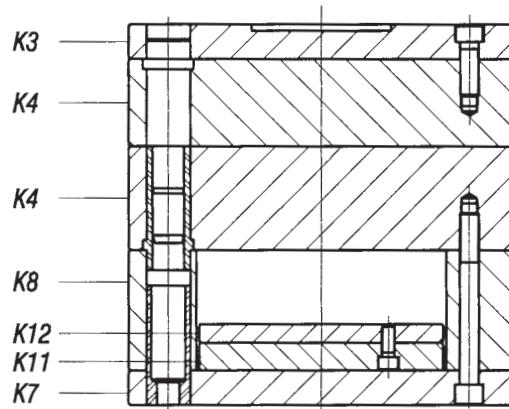

HE

HE+K6+M

HE-K6

HE+M

HE DEB.

HE DEB.+M



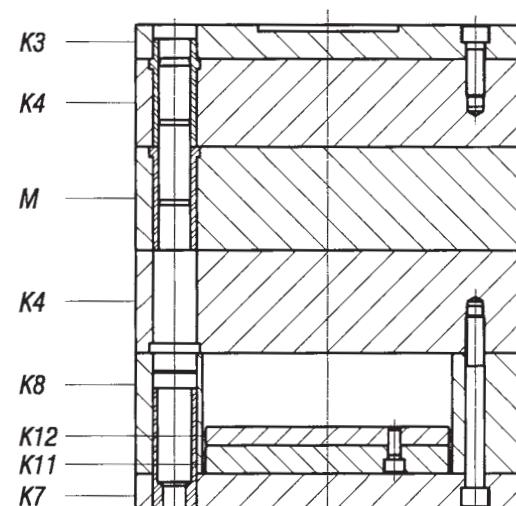
H



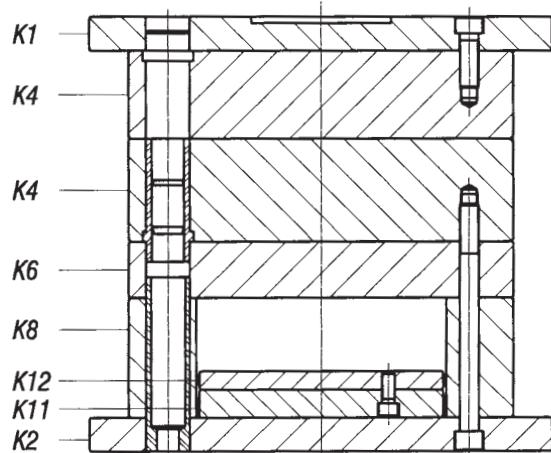
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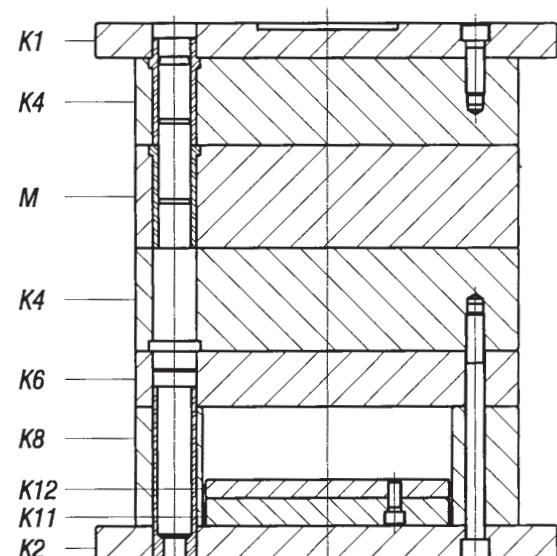
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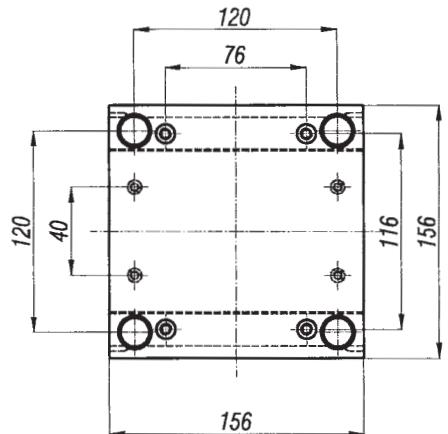
H-K6+M



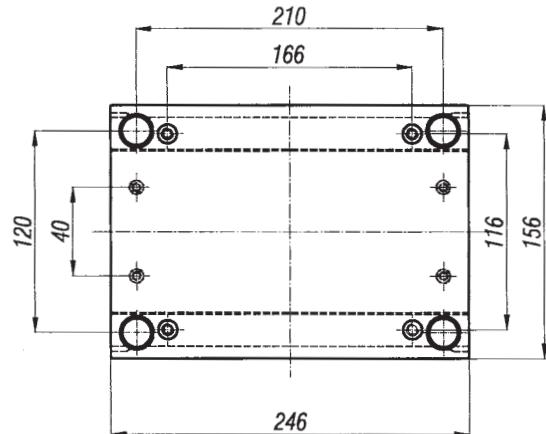
H DEB.



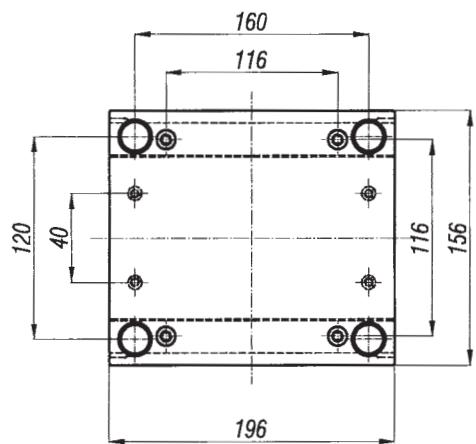
H DEB.+M



156x156

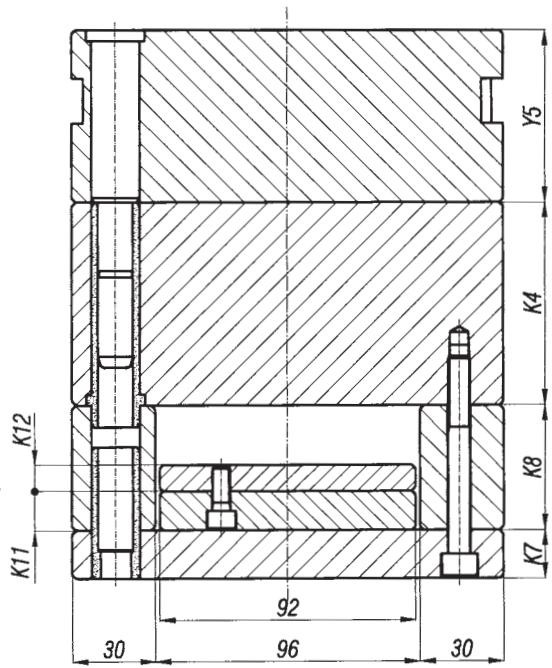


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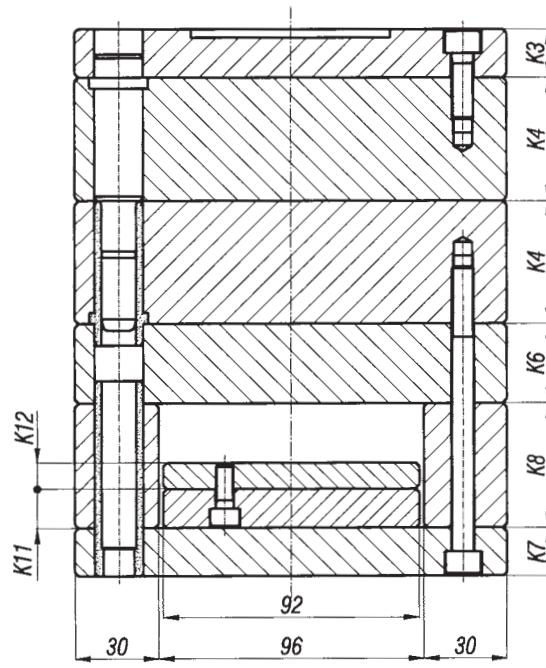


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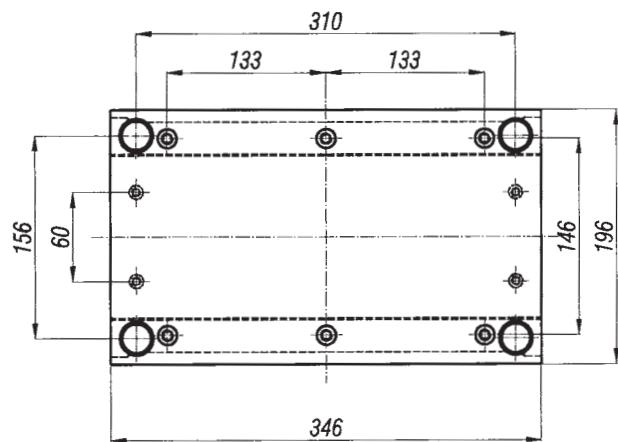
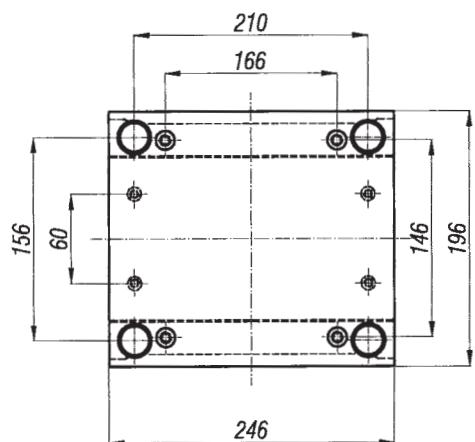
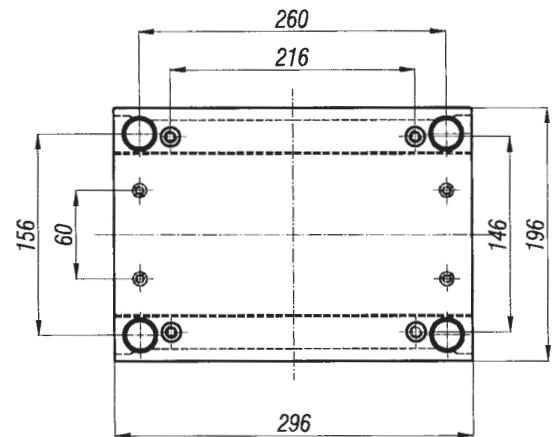
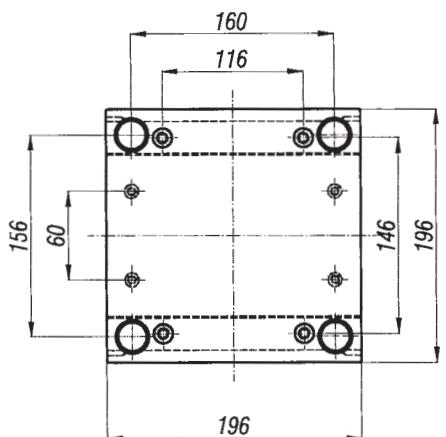
Serie HE



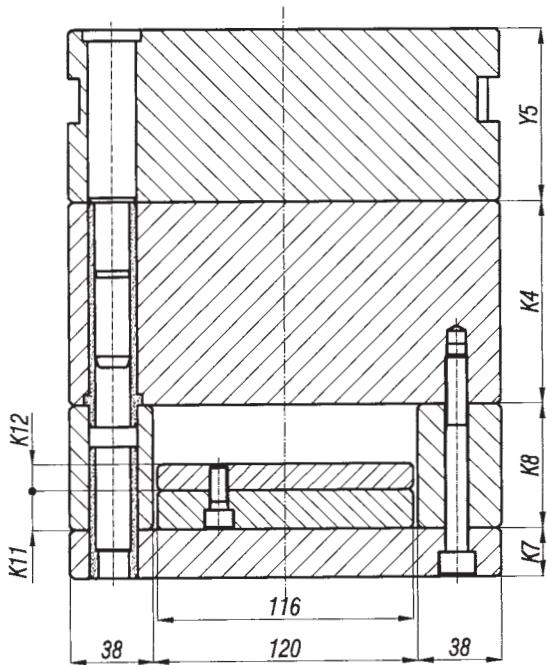
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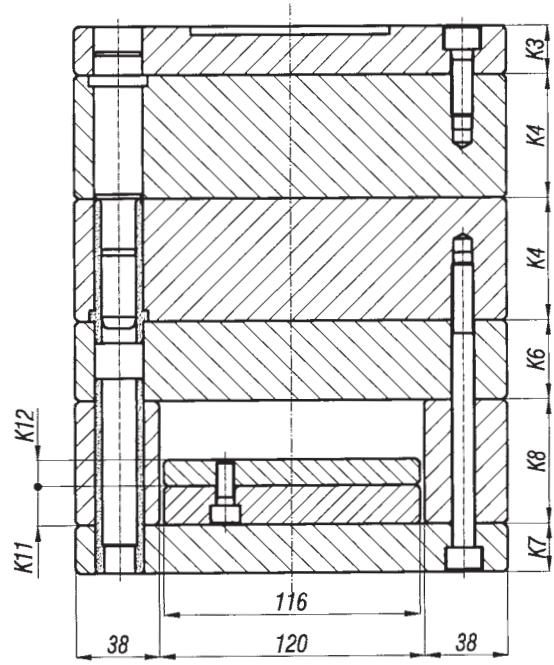
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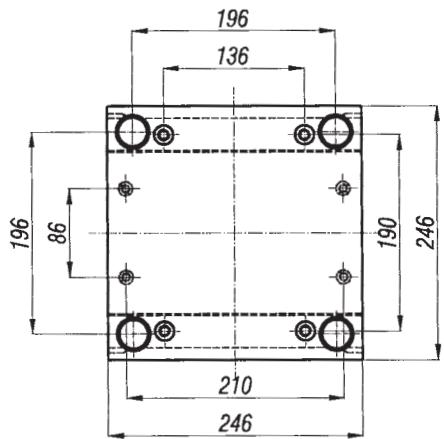
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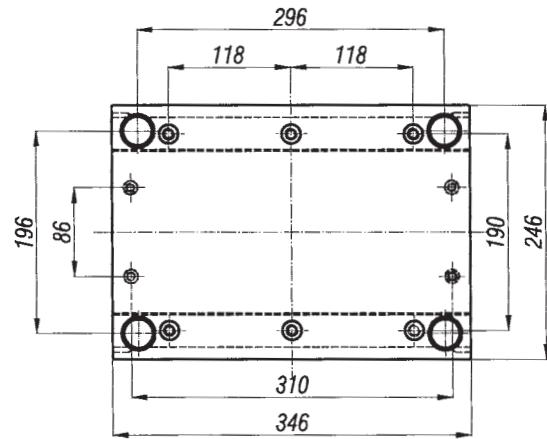
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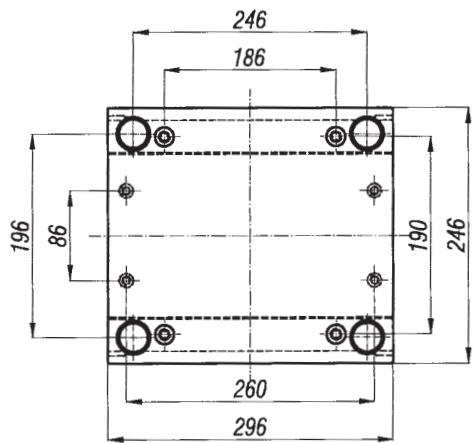
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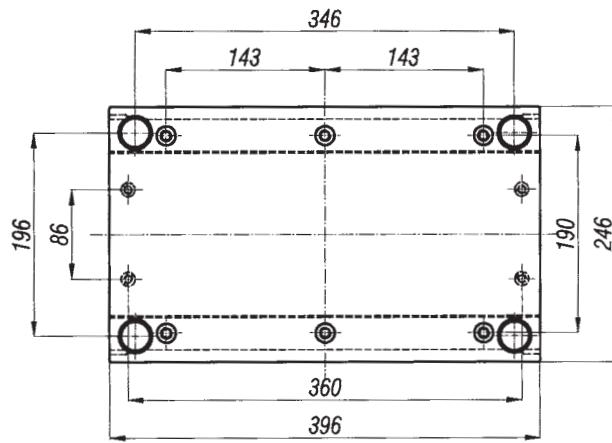
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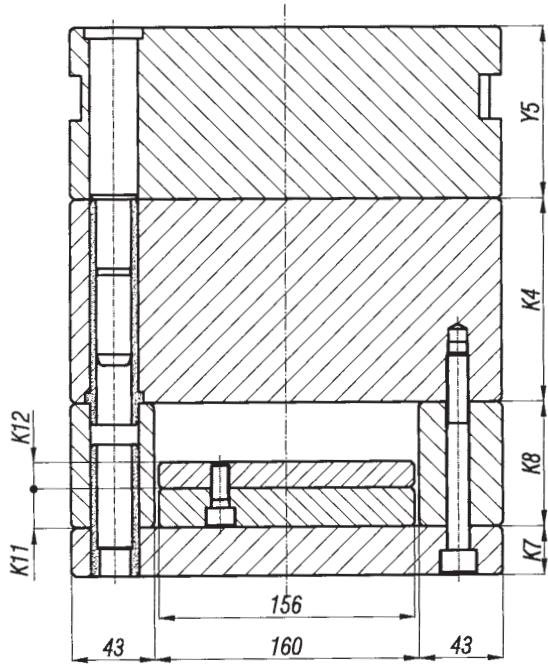
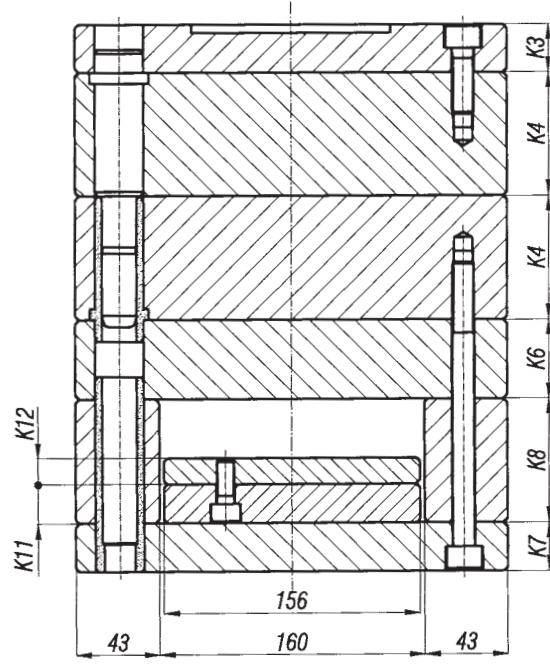
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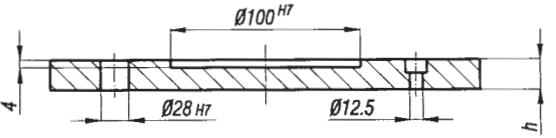
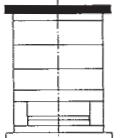
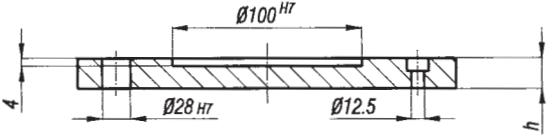
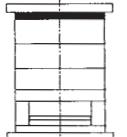
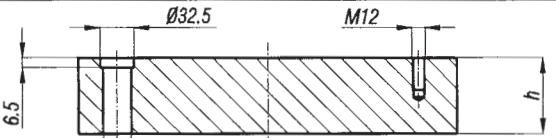
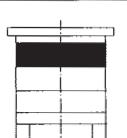
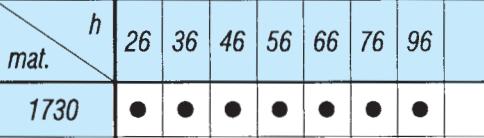
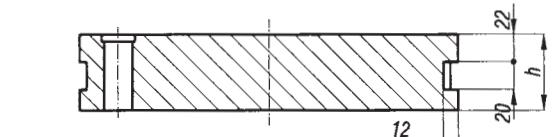
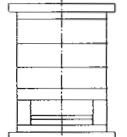
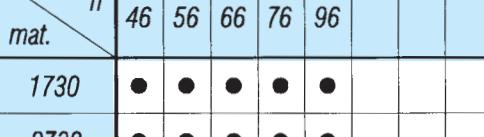
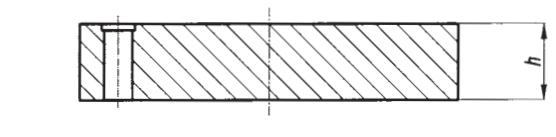
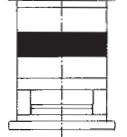
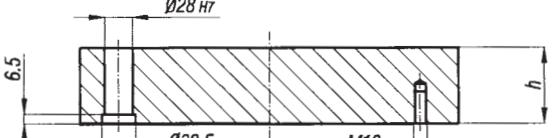
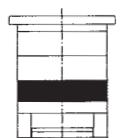
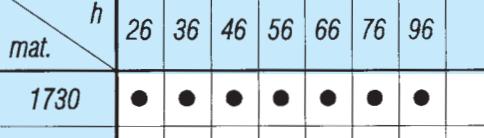
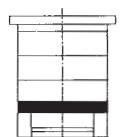
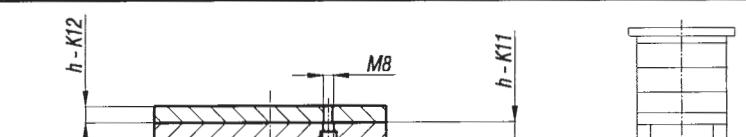
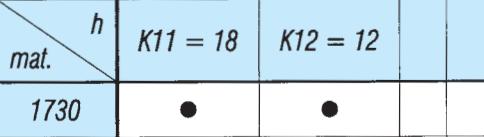
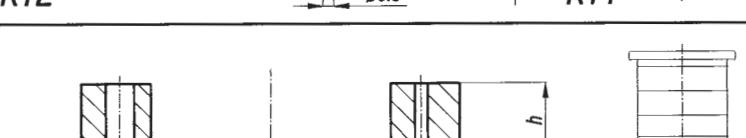
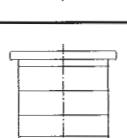
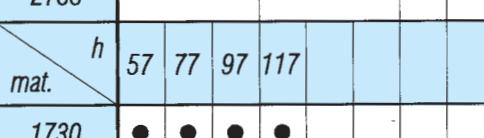
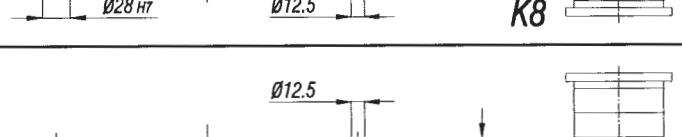
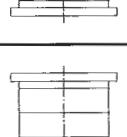
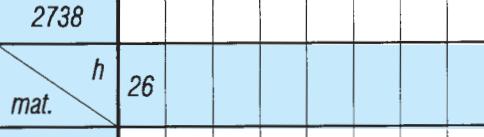
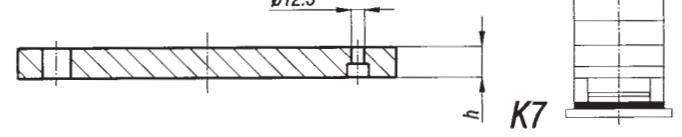
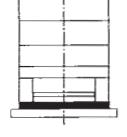
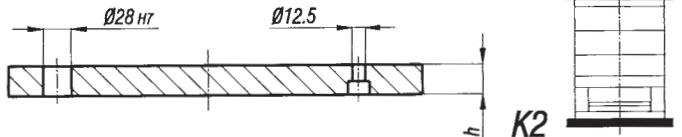
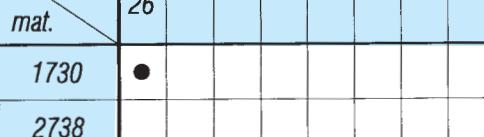


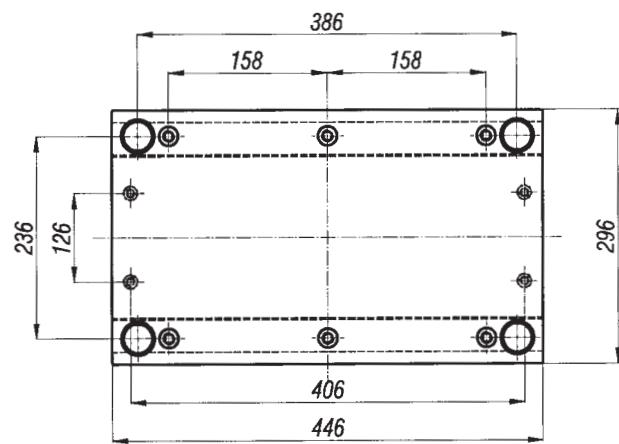
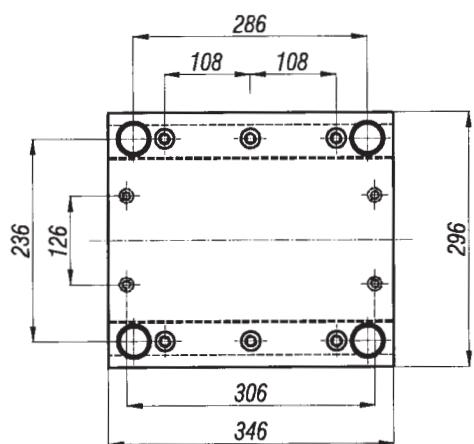
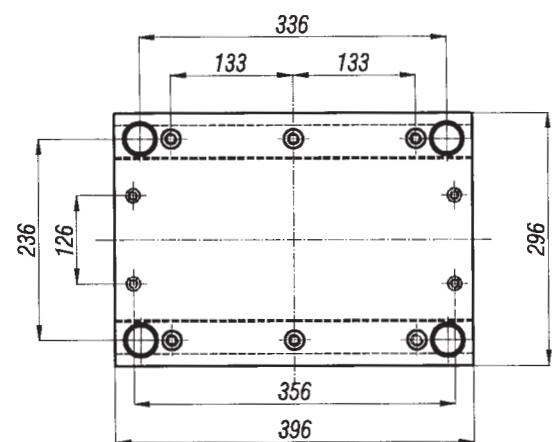
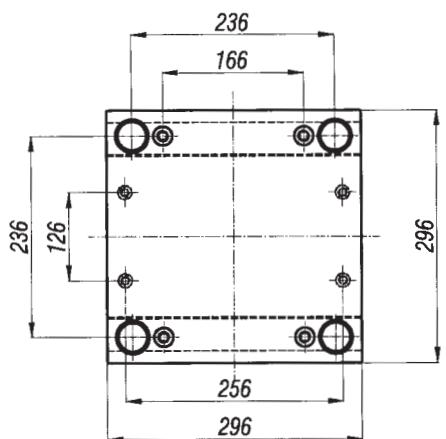
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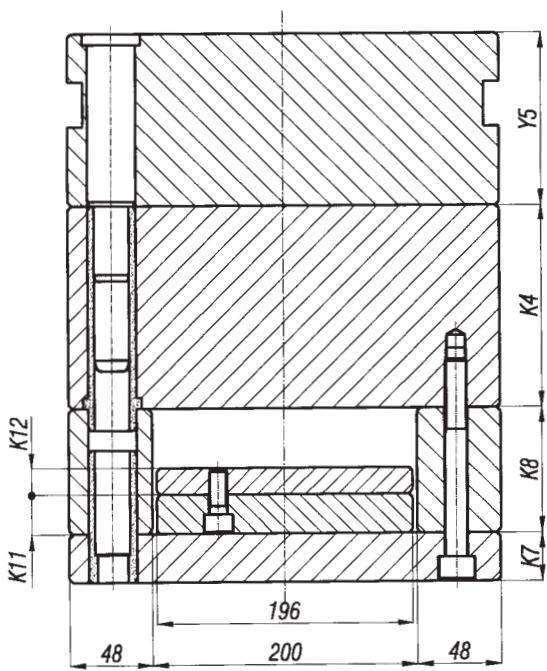
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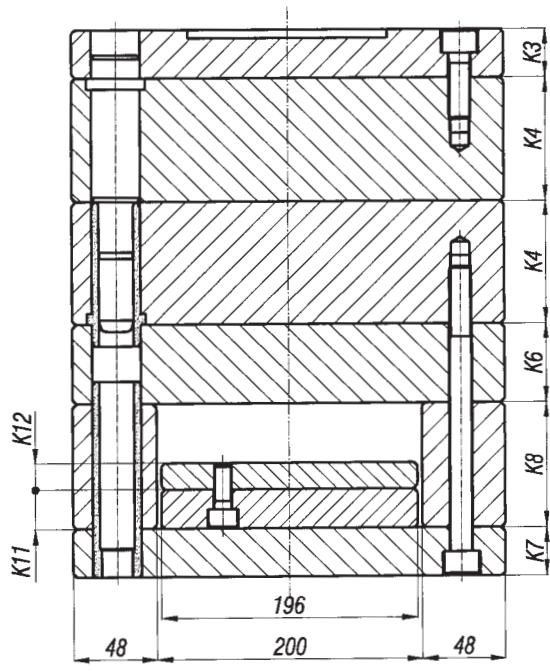
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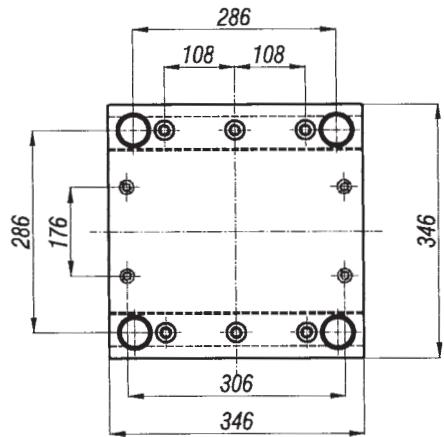
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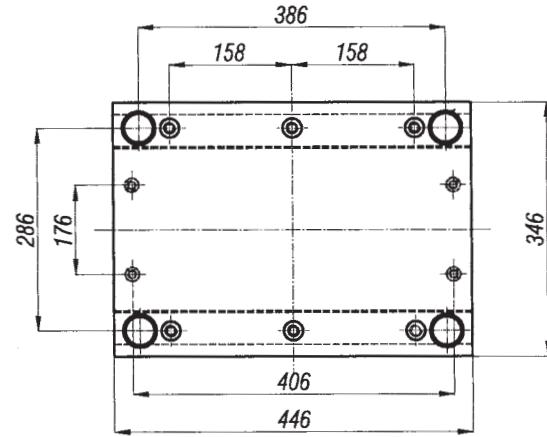
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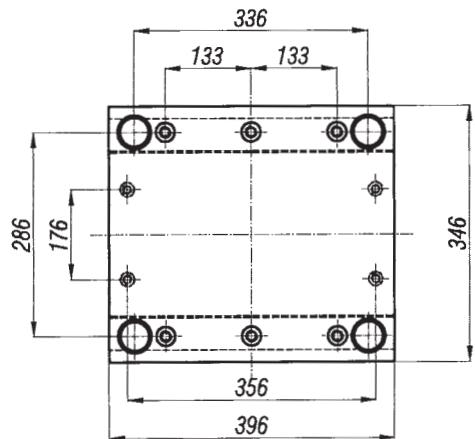
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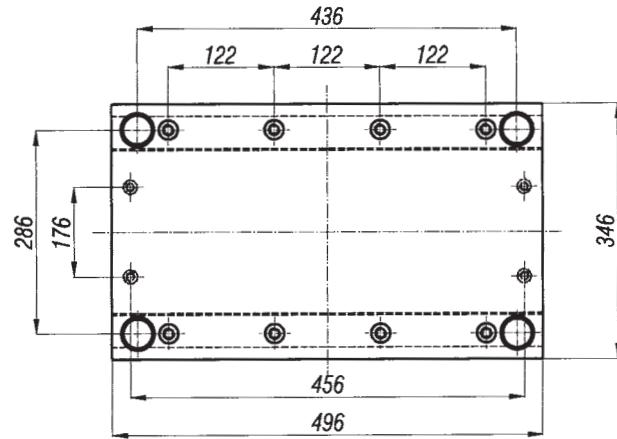
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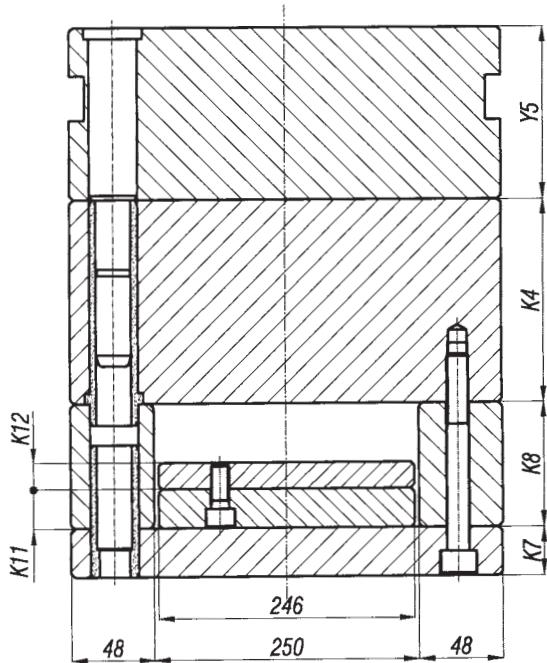
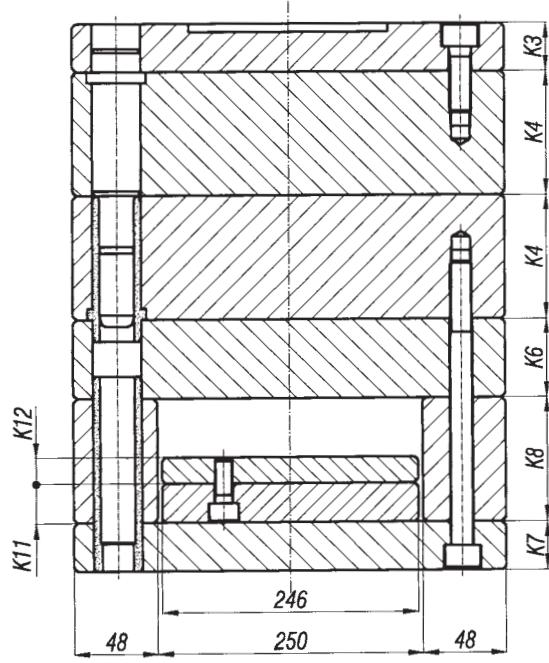
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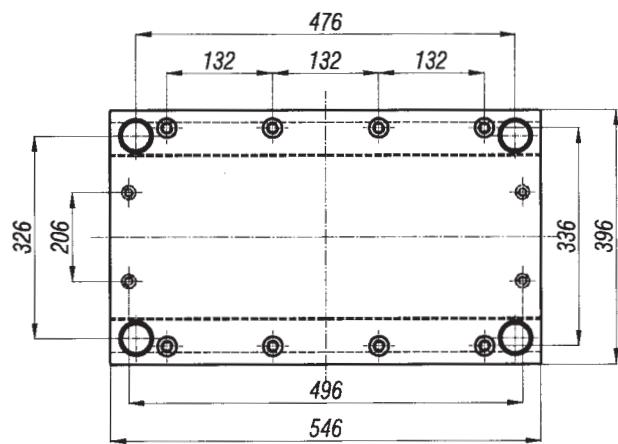
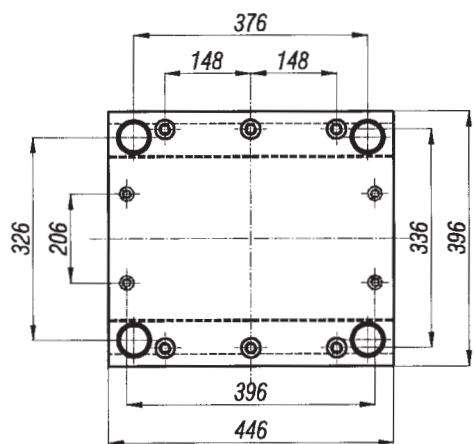
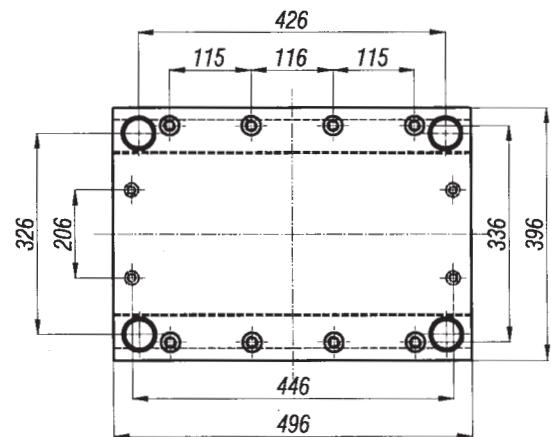
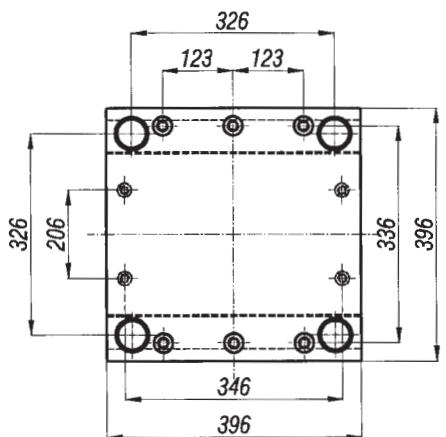
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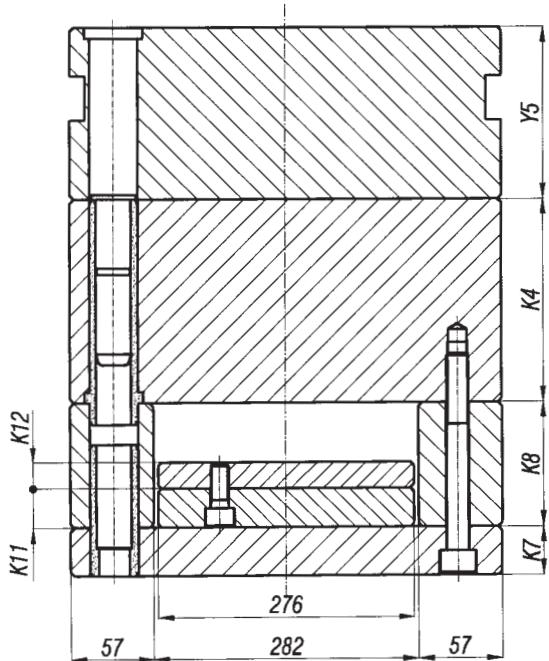
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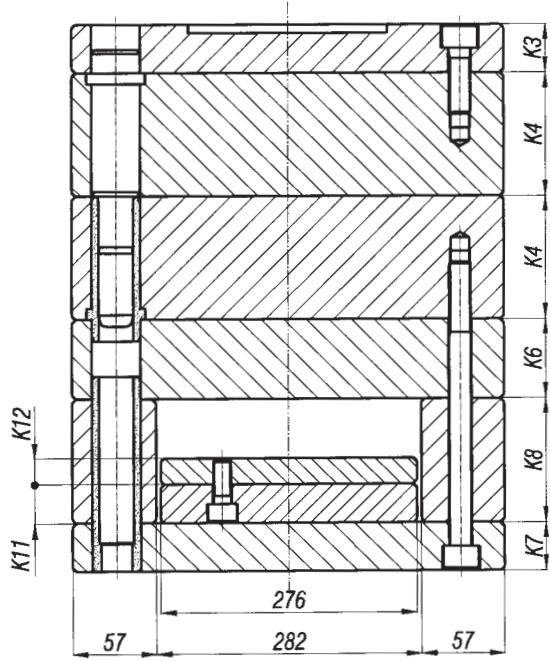
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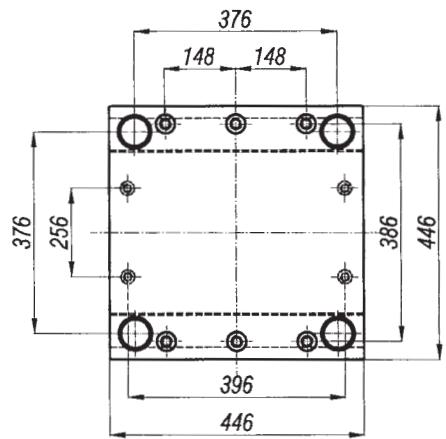
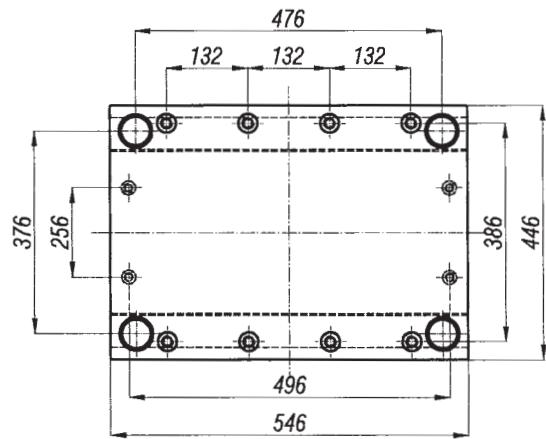
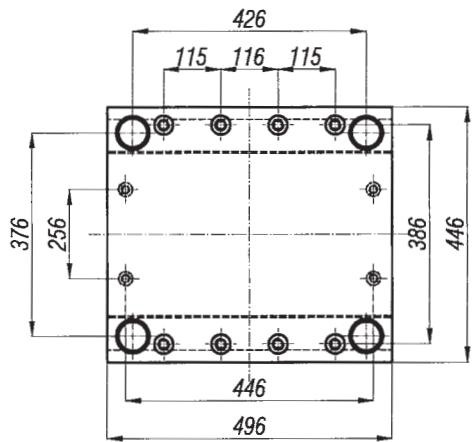
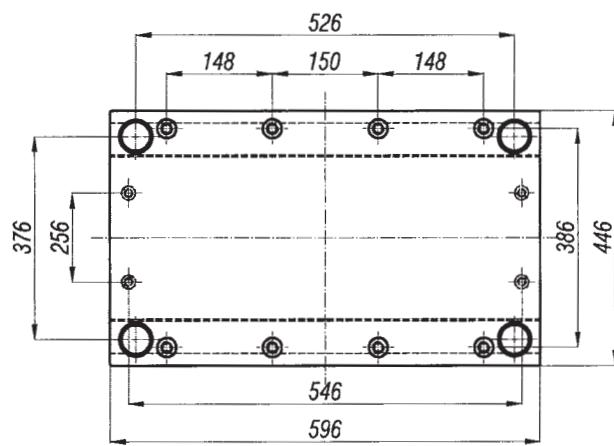
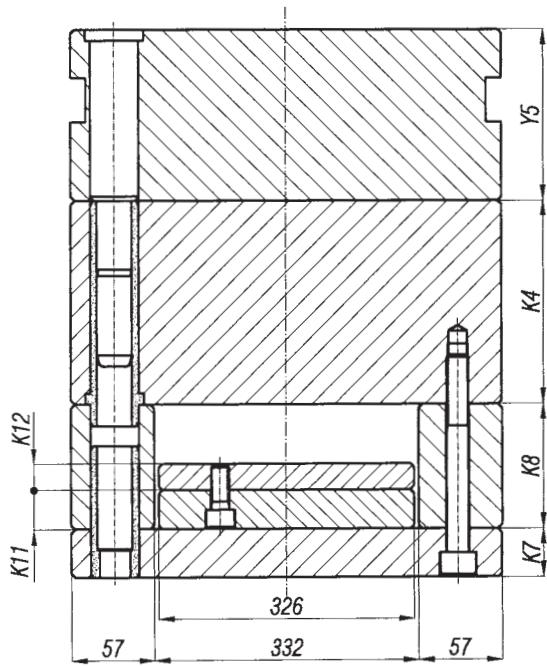
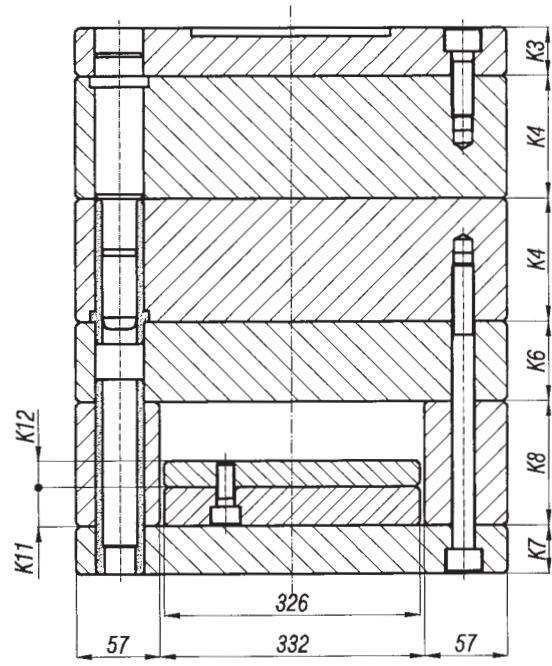
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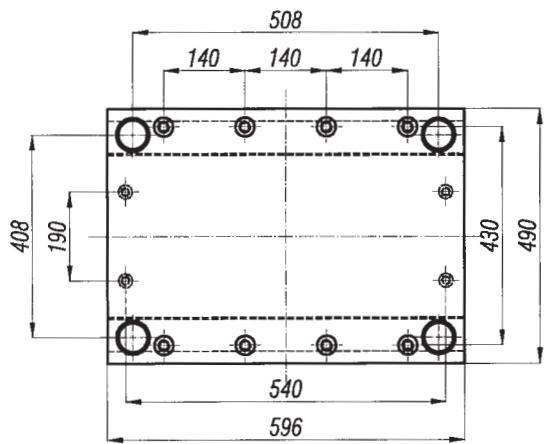
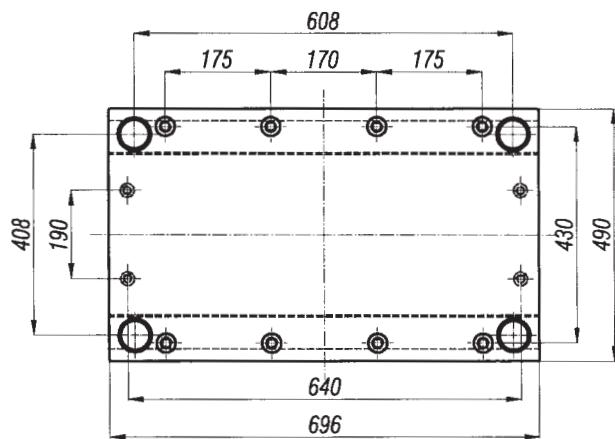
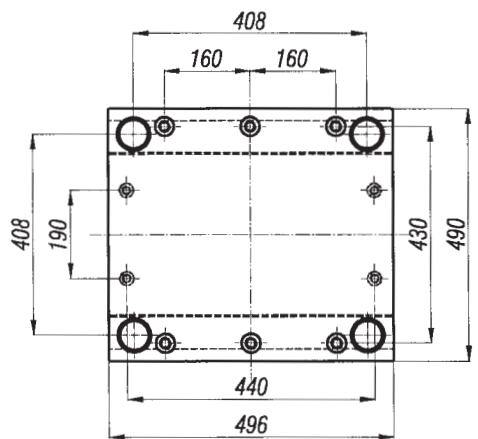


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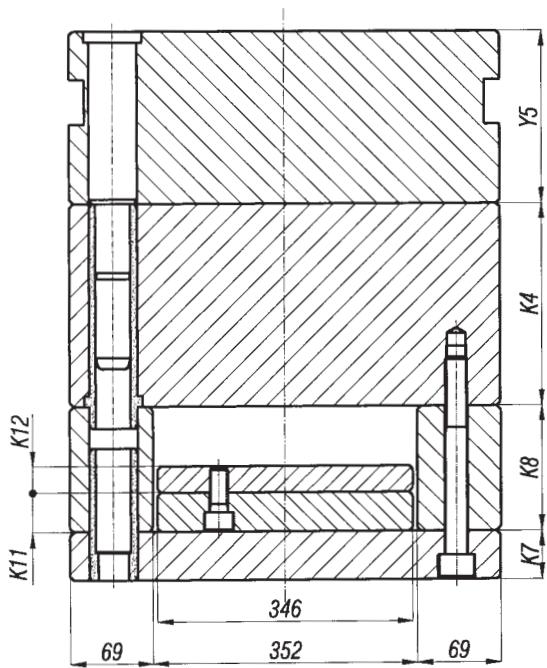


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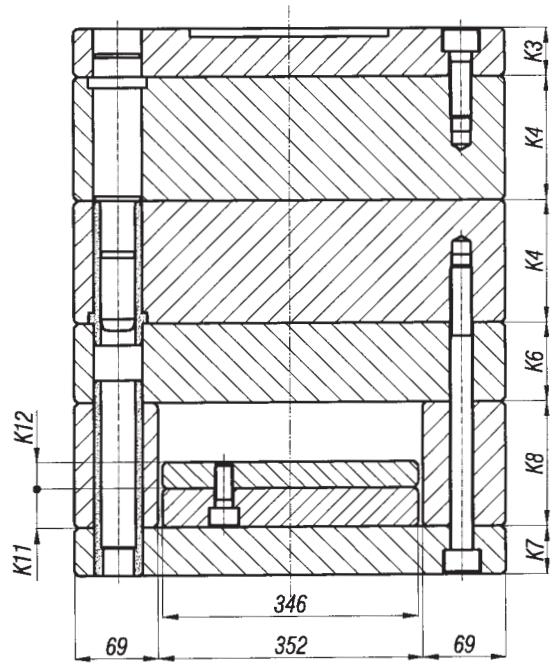

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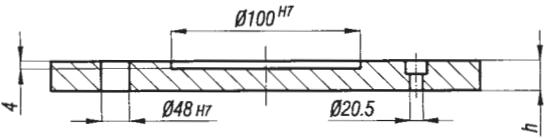
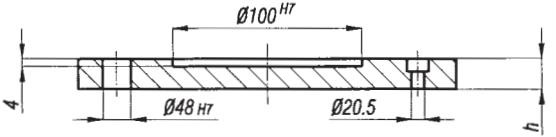
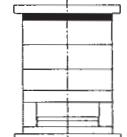
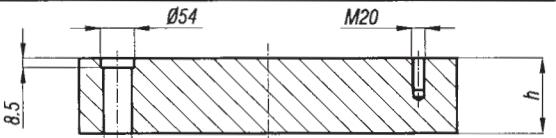
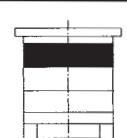
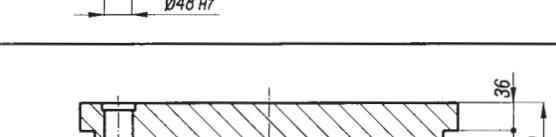
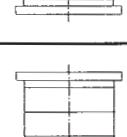
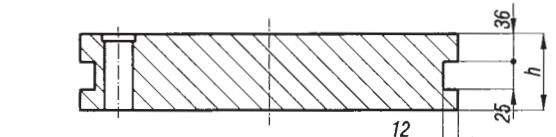
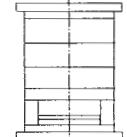
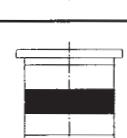
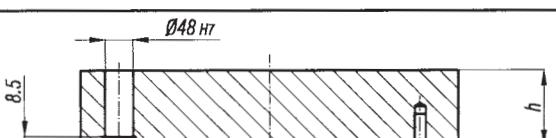
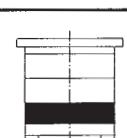
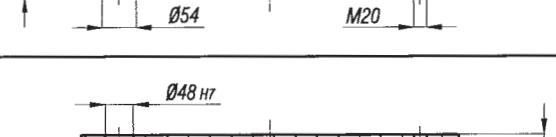
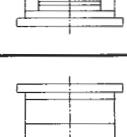
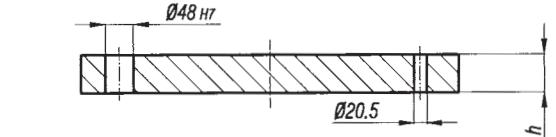
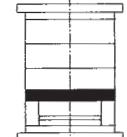
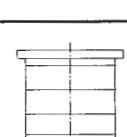
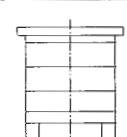
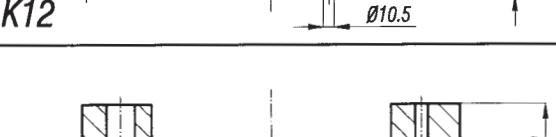
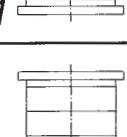
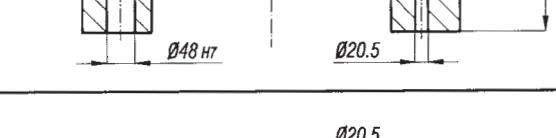
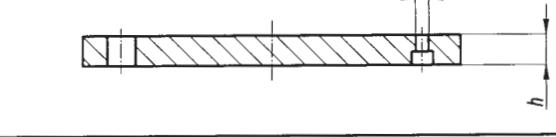
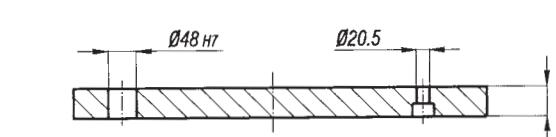
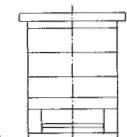


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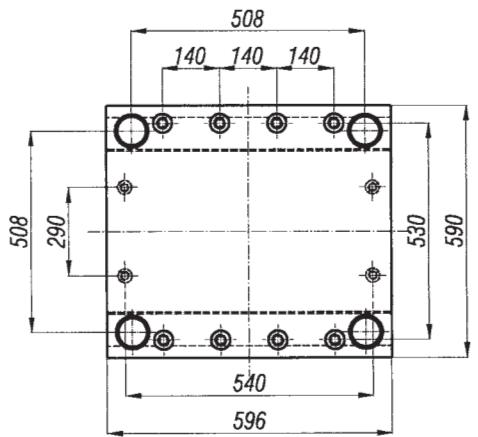
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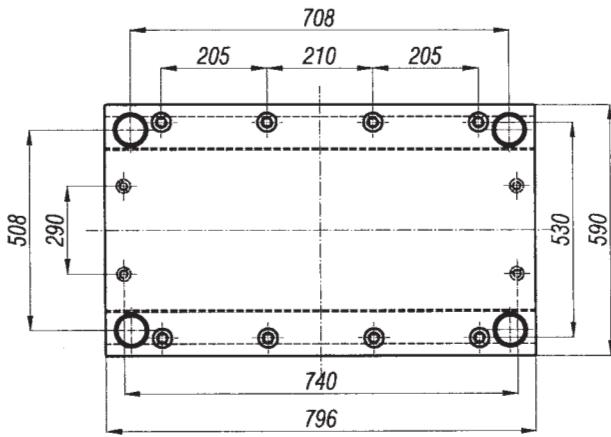
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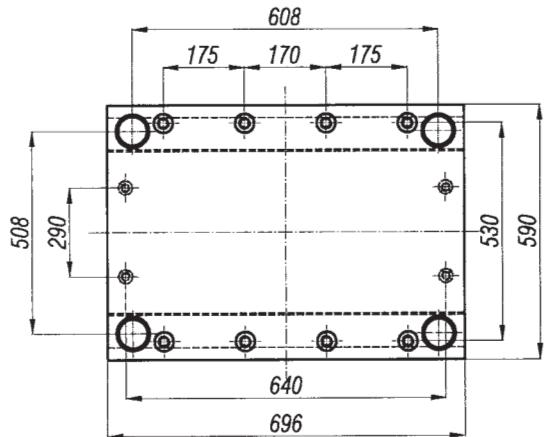
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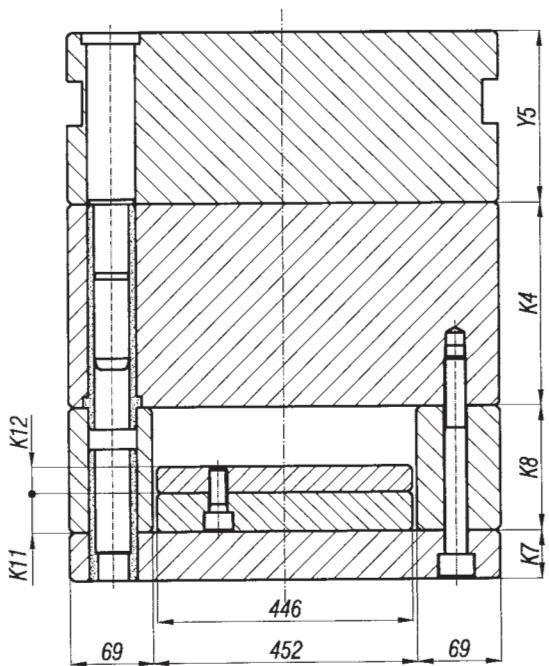


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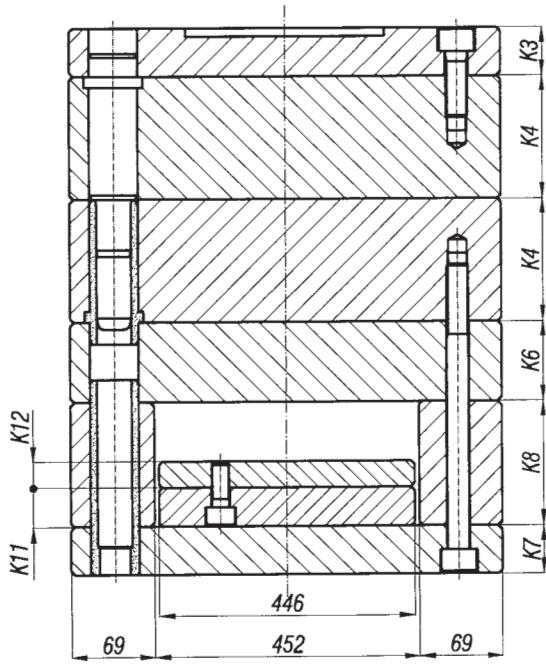


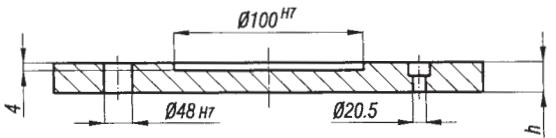
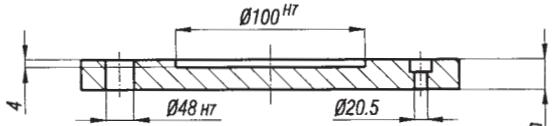
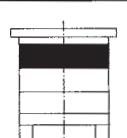
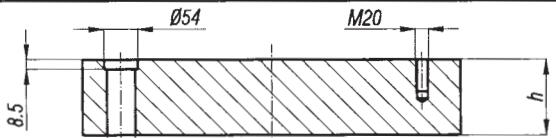
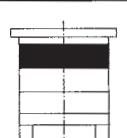
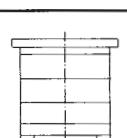
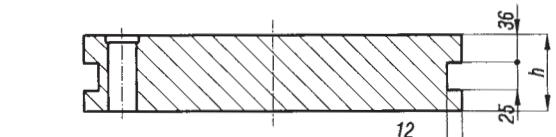
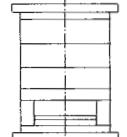
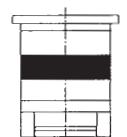
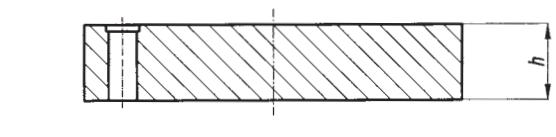
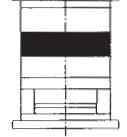
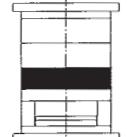
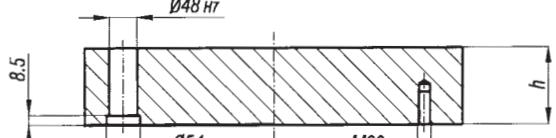
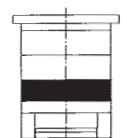
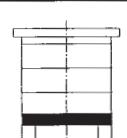
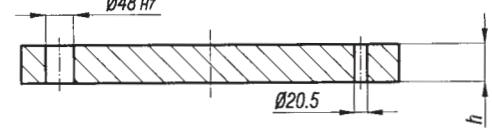
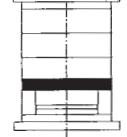
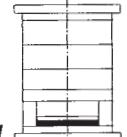
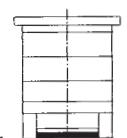
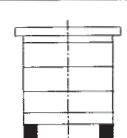
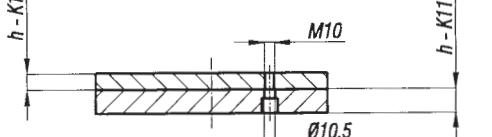
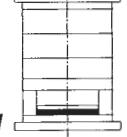
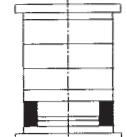
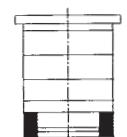
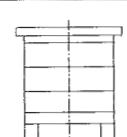
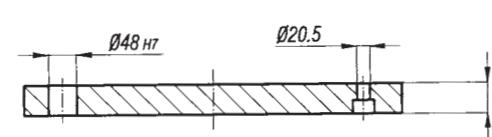
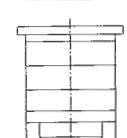
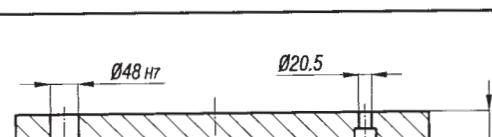
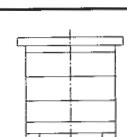
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1730	●																														
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			K3	<table border="1"><thead><tr><th>mat.</th><th>36</th><th></th><th></th><th></th><th></th><th></th><th></th></tr></thead><tbody><tr><td>1730</td><td>●</td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2738</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>	mat.	36							1730	●							2738										
mat.	36																														
1730	●																														
2738																															
			K4	<table border="1"><thead><tr><th>mat.</th><th>46</th><th>56</th><th>66</th><th>76</th><th>96</th><th>116</th><th>146</th></tr></thead><tbody><tr><td>1730</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td></tr><tr><td>2738</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td></tr></tbody></table>	mat.	46	56	66	76	96	116	146	1730	●	●	●	●	●	●	●	2738	●	●	●	●	●	●	●			
mat.	46	56	66	76	96	116	146																								
1730	●	●	●	●	●	●	●																								
2738	●	●	●	●	●	●	●																								
			Y5	<table border="1"><thead><tr><th>mat.</th><th>66</th><th>76</th><th>96</th><th>116</th><th>146</th><th>170</th><th></th></tr></thead><tbody><tr><td>1730</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td></td></tr><tr><td>2738</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td></td></tr></tbody></table>	mat.	66	76	96	116	146	170		1730	●	●	●	●	●	●		2738	●	●	●	●	●	●				
mat.	66	76	96	116	146	170																									
1730	●	●	●	●	●	●																									
2738	●	●	●	●	●	●																									
			M	<table border="1"><thead><tr><th>mat.</th><th>46</th><th>56</th><th>66</th><th>76</th><th>96</th><th>116</th><th>146</th><th>170</th></tr></thead><tbody><tr><td>1730</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td></tr><tr><td>2738</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td></tr></tbody></table>	mat.	46	56	66	76	96	116	146	170	1730	●	●	●	●	●	●	●	●	2738	●	●	●	●	●	●	●	●
mat.	46	56	66	76	96	116	146	170																							
1730	●	●	●	●	●	●	●	●																							
2738	●	●	●	●	●	●	●	●																							
			K4	<table border="1"><thead><tr><th>mat.</th><th>46</th><th>56</th><th>66</th><th>76</th><th>96</th><th>116</th><th>146</th><th></th></tr></thead><tbody><tr><td>1730</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td></td></tr><tr><td>2738</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td>●</td><td></td></tr></tbody></table>	mat.	46	56	66	76	96	116	146		1730	●	●	●	●	●	●	●		2738	●	●	●	●	●	●	●	
mat.	46	56	66	76	96	116	146																								
1730	●	●	●	●	●	●	●																								
2738	●	●	●	●	●	●	●																								
			K6	<table border="1"><thead><tr><th>mat.</th><th>56</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></tr></thead><tbody><tr><td>1730</td><td>●</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2738</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>	mat.	56								1730	●								2738								
mat.	56																														
1730	●																														
2738																															
			K12	<table border="1"><thead><tr><th>mat.</th><th>Y11 = 22</th><th>Y12 = 22</th><th></th><th></th><th></th><th></th><th></th><th></th></tr></thead><tbody><tr><td>1730</td><td>●</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2738</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>	mat.	Y11 = 22	Y12 = 22							1730	●								2738								
mat.	Y11 = 22	Y12 = 22																													
1730	●																														
2738																															
			K11	<table border="1"><thead><tr><th>mat.</th><th>77</th><th>97</th><th>117</th><th></th><th></th><th></th><th></th><th></th></tr></thead><tbody><tr><td>1730</td><td>●</td><td>●</td><td>●</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2738</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>	mat.	77	97	117						1730	●	●	●						2738								
mat.	77	97	117																												
1730	●	●	●																												
2738																															
			K8	<table border="1"><thead><tr><th>mat.</th><th>77</th><th>97</th><th>117</th><th></th><th></th><th></th><th></th><th></th></tr></thead><tbody><tr><td>1730</td><td>●</td><td>●</td><td>●</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2738</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>	mat.	77	97	117						1730	●	●	●						2738								
mat.	77	97	117																												
1730	●	●	●																												
2738																															
			K7	<table border="1"><thead><tr><th>mat.</th><th>36</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></tr></thead><tbody><tr><td>1730</td><td>●</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2738</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>	mat.	36								1730	●								2738								
mat.	36																														
1730	●																														
2738																															
			K2	<table border="1"><thead><tr><th>mat.</th><th>36</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></tr></thead><tbody><tr><td>1730</td><td>●</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>2738</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>	mat.	36								1730	●								2738								
mat.	36																														
1730	●																														
2738																															



Materiale accessori

Materiale : 18 Ni Cr Mo5 UNI EN 10084
Durezza superficiale : HRC 61 ÷ 63
Trattamento : Cementazione - Tempra
Finitura : Rettifica
Codice : SSC1 - SSC1s - SSC2 - SSC4 - SSB1 - SSB1s - SSB3 - SSB2 - SSBC

Materiale : 16 Cr Ni4 UNI EN 10084
Durezza superficiale : HRC 61 ÷ 63
Trattamento : Cementazione - Tempra
Finitura : Rettifica
Codice : SSC1 - SSC1s - SSC2 - SSC4 - SSB1 - SSB1s - SSB3 - SSB2 - SSBC

Materiale : 16 Cr Ni4 UNI EN 10084
Durezza superficiale : HRC 58 ÷ 60
Trattamento : Cementazione - Tempra
Finitura : Rettifica
Codice : CCB - CCL

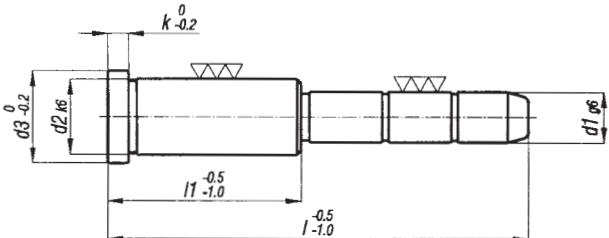
Materiale : X37 Cr Mo V51 UNI EN 10088-1
Durezza superficiale : HRC 50
Trattamento : Tempra oppure esecuzione normale
Finitura : Rettifica
Codice : UGE

Materiale : X40 Cr Mo V51 Ku UNI EN 10088-1
Durezza superficiale : HRC 63 ÷ 67
Trattamento : Nitrurazione
Finitura : Rettifica
Codice : ETC

Materiale : C 45 UNI 7845
Durezza superficiale :
Trattamento :
Finitura : Rettifica
Codice : ANE



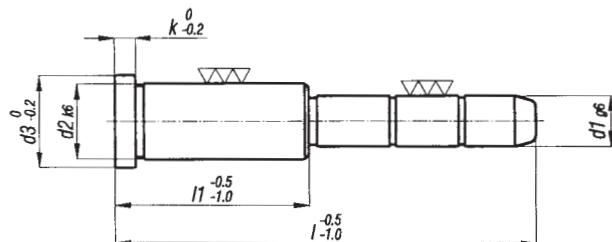
SSC1



Materiale

: 18NiCrMo5 o
16CrNi4

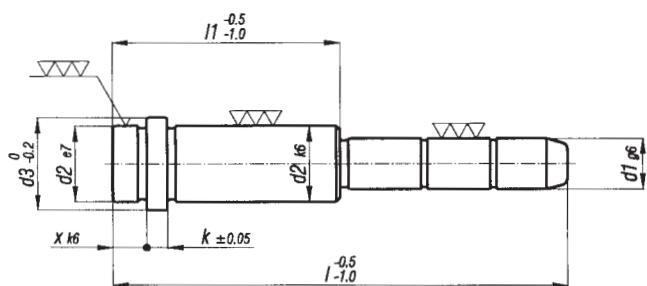
Durezza superficiale : HRc 61÷63

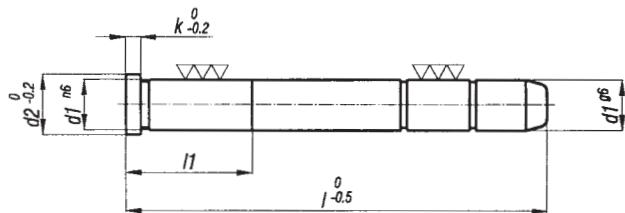


Materiale : 18NiCrMo5 o
16CrNi4

Durezza superficiale : HRc 61÷63

d1	d2	d3	k	l1	I																	
					50	60	70	80	90	100	120	140	160	180	200	220	240	260	280	300	350	400
25	34	38	7	26				●	●	●	●	●	●	●								
				36				●	●	●	●	●	●	●	●	●						
				46					●	●	●	●	●	●	●	●	●	●	●			
				56						●	●	●	●	●	●	●	●	●	●	●		
				66						●	●	●	●	●	●	●	●	●	●	●		
				76						●	●	●	●	●	●	●	●	●	●	●		
				86						●	●	●	●	●	●	●	●	●	●	●		
				96						●	●	●	●	●	●	●	●	●	●	●		
				106						●	●	●	●	●	●	●	●	●	●	●		
				116						●	●	●	●	●	●	●	●	●	●	●		
26	34	38	7	36			●															
				46				●	●													
				56					●													
				66						●	●											
				76						●	●											
				96							●	●										
				116								●										
31	40	45	7	46					●													
				56						●												
				66							●											
				76							●											
				96								●										
				116									●									
				126										●								
32	40	45	7	36						●	●							●				
				46						●	●							●				
				56						●	●							●				
				66							●							●				
				76							●							●				
				86								●						●				
				96									●					●				
40	48	52	8	106								●						●				
				116									●					●				
				126										●				●				
				146											●			●				
				176												●		●				
				96												●		●				
				116													●					
50	60	65	10	126														●				
				146														●				
				176														●				





Materiale

: 18NiCrMo5 o
16CrNi4

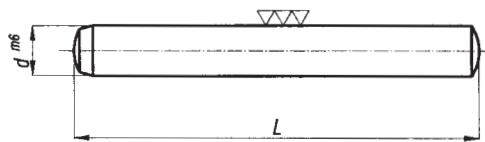
Durezza superficiale : HRc 61÷63

l	l1	d1 / d2 / k								
		12	14	16	18	20	25	32	40	50
		16	18	20	22	24	30	37	45	55
		5	5	5	5	6	7	7	8	10
50	13	●	●	●	●					
60	15	●	●	●	●	●				
70	15	●	●	●	●	●				
80	20	●	●	●	●	●	●			
90	20	●	●	●	●	●	●			
100	25	●	●	●	●	●	●			
110	25		●	●	●	●				
120	25	●	●	●	●	●	●	●	●	
130	25		●	●	●	●				
140	30	●	●	●	●	●	●	●	●	
150	30		●	●	●	●				
160	35	●	●	●	●	●	●	●	●	
180	40		●	●	●	●	●	●	●	
200	40			●	●	●	●	●	●	
220	50			●	●	●	●	●	●	
240	50					●	●	●	●	●
260	50					●	●	●	●	●
280	50					●	●	●	●	●
300	60					●	●	●	●	●
350	70					●	●	●	●	●
400	80					●	●	●	●	●
450	90						●	●	●	●
500	100							●	●	●
600	110								●	●



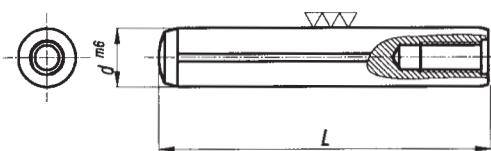
SSC5

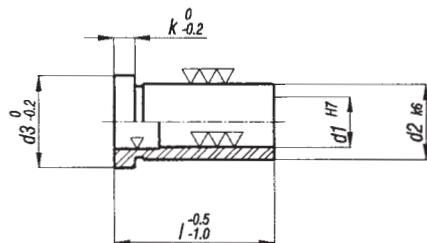
*Materiale : 18NiCrMo 5 oppure 100 Cr6
 Caratteristiche : Temprato HRc 60 oppure
 Cementato, temprato HRc 60
 Esecuzione : Rettificata lappata Ra 0.4 max*



SSC6

Materiale : 18NiCrMo 5 oppure 100 Cr6
Caratteristiche : Cementato, temprato HRc 60





Materiale

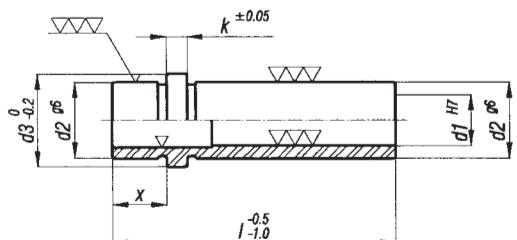
: 18NiCrMo5 o
16CrNi4

Durezza superficiale : HRc 61÷63

d_1	d_2	d_3	k	I													
				22	26	36	46	56	66	76	86	96	106	116	126	136	146
12	18	22	5	●	●	●	●	●									
14	20	24	5	●	●	●	●	●	●	●							
16	22	26	5	●	●	●	●	●	●	●	●	●					
17	22	26	5		●	●	●	●	●	●	●	●	●				
18	26	30	5	●	●	●	●	●	●	●	●	●	●				
20	28	32	6	●	●	●	●	●	●	●	●	●	●	●	●	●	●
21	28	32	6		●	●	●	●	●	●	●	●					
25	34	38	7		●	●	●	●	●	●	●	●	●	●	●	●	●
26	34	38	7			●	●	●	●	●		●		●			
31	40	45	7				●	●	●	●		●		●			
32	40	45	7				●	●	●	●	●	●	●	●	●	●	●
40	48	52	8				●	●	●	●	●	●	●	●	●	●	●
50	60	65	10							●	●	●	●	●	●	●	●



SSB1s

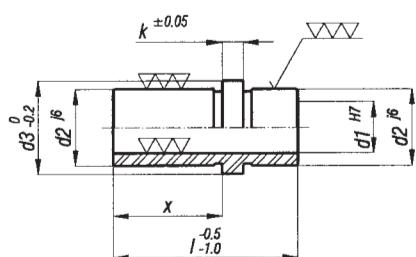


Materiale : 18NiCrMo5 o
16CrNi4

Durezza superficiale : HRc 61÷63

d_1	d_2	d_3	k	x	I											
					26	36	46	56	66	76	86	96	106	116	126	136
16	22	26	5	10	●	●	●	●	●	●	●	●	●	●		
17	22	26	5	10												
20	28	32	6	10		●	●	●	●	●	●	●	●	●		
21	28	32	6	10												
25	34	38	7	10		●	●	●	●	●	●	●	●	●		
26	34	38	7	10												
31	40	45	7	10												
32	40	45	7	10			●	●	●	●	●	●	●	●	●	●
40	48	52	8	10				●	●	●	●	●	●	●	●	●

SSB3



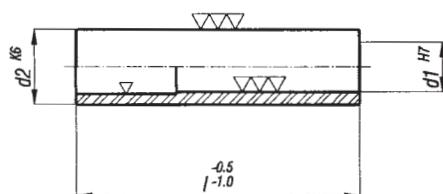
Materiale : 18NiCrMo5 o
16CrNi4

Durezza superficiale : HRc 61÷63

d_1	d_2	d_3	k	x	I							
					27	32	40	50	65	70	80	90
12	18	22	5	16			●	●				
14	20	24	5	16	●	●	●					
16	22	26	5	16	●	●	●					
18	26	30	5	16		●	●					
20	28	32	6	16	●	●	●					
25	34	38	7	16		●	●					
32	40	45	7	25		●		●	●			
40	48	52	8	32		●			●		●	
50	60	65	10	32					●			●



SSB2

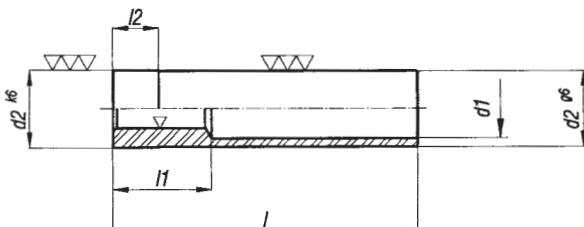


Materiale : 18NiCrMo5 o
16CrNi4

Durezza superficiale : HRc 61÷63

d1	d2	I										
		22	26	36	46	56	66	76	86	96	106	116
12	18	●	●	●	●	●						
14	20	●	●	●	●	●	●					
16	22	●	●	●	●	●	●	●	●	●		
18	26	●	●	●	●	●	●	●	●	●		
20	28		●	●	●	●	●	●	●	●		
25	34		●	●	●	●	●	●	●	●	●	●
32	40		●	●	●	●	●	●	●	●	●	●
40	48				●	●	●	●	●	●	●	●

SSBC



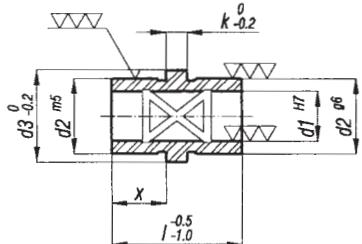
Materiale : 18NiCrMo5 o
16CrNi4

Durezza superficiale : HRc 61÷63

d1	d2	I1	I2	I							
				30	40	60	80	100	120	140	160
17	22	13	6		●	●	●	●	●	●	●
21	28	13	6			●	●	●	●	●	●
26	34	13	6			●	●	●	●	●	●
33	40	13	6			●	●	●	●	●	●



SSB3b

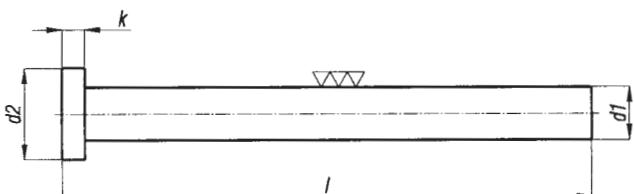


Materiale

: Bronzo

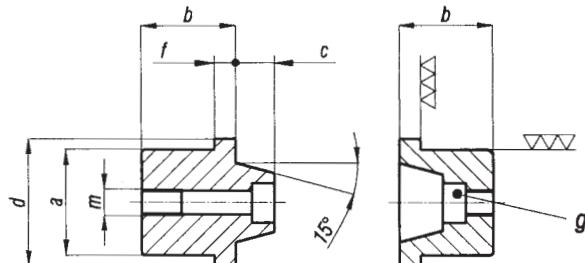
d_1	d_2	d_3	k	x	I				
					32	40	50	65	80
14	20	24	5	16	•	•			
16	22	26	5	16	•	•			
18	26	30	5	16	•	•			
20	28	32	6	16	•	•			
25	34	38	7	16	•	•			
32	40	45	7	25			•	•	
40	48	52	8	32				•	•

ETC

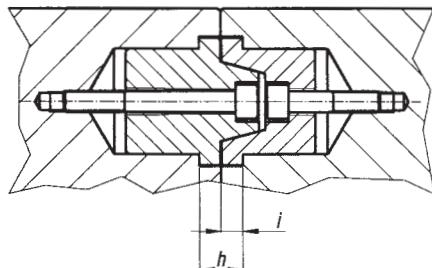


Materiale : X40CrMoV51Ku

Durezza superficiale : HRc 63 ÷ 67

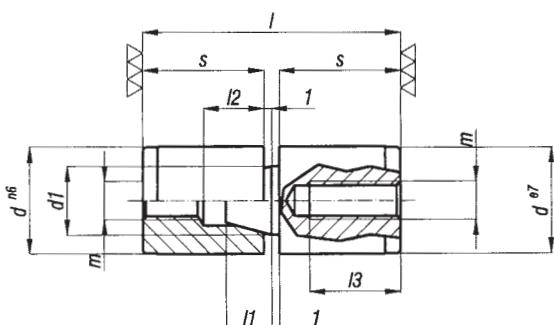


Materiale : 16CrNi4
Durezza superficiale : HRc 58 ÷ 60



Tipos \ Dim.	a	b	c	d	f	g	m	h	i
CCB 28	28 ^{+0.02} _{+0.005}	17.5 ^{+0.2} ₀	10	34	5 ^{+0.05} ₀	TCEI M6	M8	10.5 ^{+0.02} ₀	5.2 ^{+0.02} ₀
CCB 28 L	28 ^{+0.02} _{+0.005}	25 ^{+0.2} ₀	10	34	5 ^{+0.05} ₀	TCEI M6	M8	10.5 ^{+0.02} ₀	5.2 ^{+0.02} ₀
CCB 40	40 ^{+0.02} _{+0.005}	25.5 ^{+0.2} ₀	14.5	48	8 ^{+0.05} ₀	TCEI M8	M10	16.5 ^{+0.02} ₀	8.2 ^{+0.02} ₀
CCB 40 L	40 ^{+0.02} _{+0.005}	35.5 ^{+0.2} ₀	14.5	48	8 ^{+0.05} ₀	TCEI M8	M10	16.5 ^{+0.02} ₀	8.2 ^{+0.02} ₀

CCL

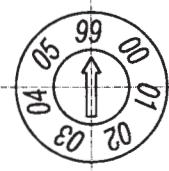


Materiale : 16CrNi4
Durezza superficiale : HRc 58 ÷ 60

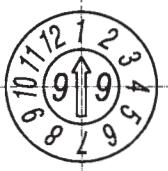
Tipos \ Dim.	d	d1	m	l3	l	l1	l2	s
CCL 20	20	14	M8	15	54	10	13	26
CCL 25	25	18.5	M8	15	54	10	13	26
CCL 26	26	18.5	M8	15	54	10	13	26
CCL 30	30	23.5	M10	18	72	14	20	35
CCL 32	32	23.5	M10	18	72	14	20	35
CCL 40	40	33.5	M10	18	92	17	25	45
CCL 42	42	33.5	M10	18	92	17	25	45



Datari DAF



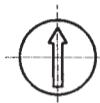
DAF



DMAF



IFA



IF

Legenda :

DAF : Datario anno con freccia

DMAF : Datario mese, anno con freccia

IFA : Inserto con freccia ed anno

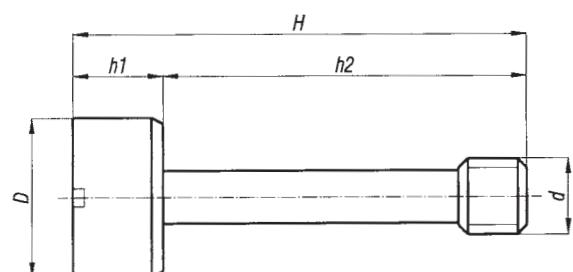
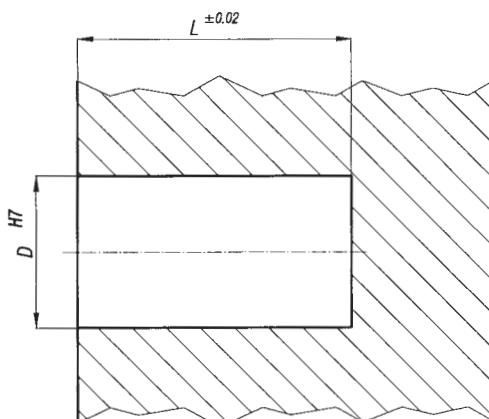
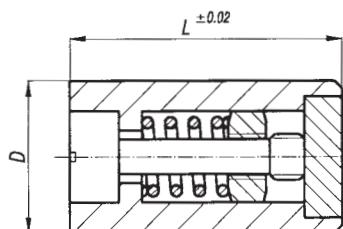
IF : Inserto con freccia

Ø	DATARIO	INSERTO
6	DAF 6	IF 6
6	DMAF 6	IFA 6
8	DAF 8	IF 8
8	DMAF 8	IFA 8
10	DAF 10	IF 10
10	DMAF 10	IFA 10
12	DAF 12	IF 12
12	DMAF 12	IFA 12
16	DAF 16	IF 16
16	DMAF 16	IFA 16
20	DAF 20	IF 20
20	DMAF 20	IFA 20

Ø	D	L
6	6	14
8	8	17
10	10	20
12	12	22
16	16	27
20	20	36



Sede installazione



Dimensioni					
Inserto	D	d	H	h1	h2
Ø6	3.5	1.5	11	2.5	8.5
Ø8	4.5	2	14	2.5	11.5
Ø10	5.5	2.5	16	3	13
Ø12	6.5	2.8	17	3	14
Ø16	9	5	22	5	17
Ø20	10.5	5	30	6	24

Sostituzione inserto datario :

Tramite la freccia, ruotando in senso orario, si cambia la data.

Ruotando la freccia in senso antiorario, si estraе l'inserto dal corpo.

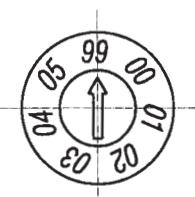
Caratteristiche tecniche :

I nostri datari sono costruiti per stampi ad iniezione e pressofusione. La cura nell'esecuzione dei numeri garantisce una chiara leggibilità. Contengono incisi il mese e l'anno.

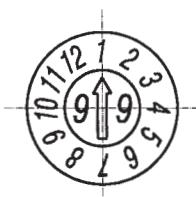
Sono costruiti in acciaio, temprati e rettificati 50/52 HRC.



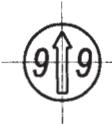
Datari DAF-B



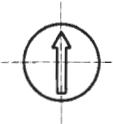
DAF-B



DMAF-B



IFA-B



IF-B

Legenda :

DAF : Datario anno con freccia

DMAF : Datario mese, anno con freccia

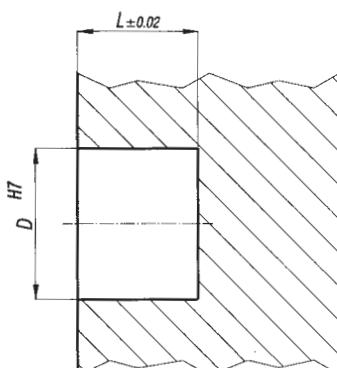
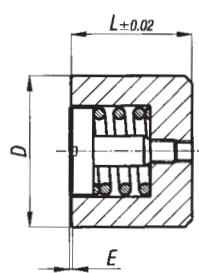
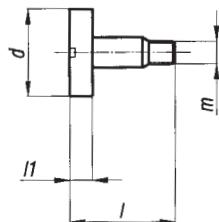
IFA : Inserto con freccia ed anno

IF : Inserto con freccia

Ø	DATARIO	INSERTO
6	DAF-B 6	IF-B 6
6	DMAF-B 6	
8	DAF-B 8	IF-B 8
8	DMAF-B 8	
10	DAF-B 10	IF-B 10
10	DMAF-B 10	
12	DAF-B 12	IF-B 12
12	DMAF-B 12	
16	DAF-B 16	IF-B 16
16	DMAF-B 16	
20	DAF-B 20	IF-B 20
20	DMAF-B 20	

Ø	D	L	E	d	m	I	II
6	6	8	0.20	3.1	1.6x0.20	7	1.5
8	8	10	0.25	4.1	2.3x0.25	9	2.0
10	10	12	0.35	5	2.5x0.35	11	2.0
12	12	14	0.35	6	3x0.35	13	2.5
16	16	14	0.35	8	4x0.35	13	2.5
20	20	16	0.35	10	4x0.35	15	2.5

Sede installazione



Sostituzione inserto datario :

Tramite la freccia, ruotando in senso orario, si cambia la data.

Ruotando la freccia in senso antiorario, si estraе l'inserto dal corpo.

Caratteristiche tecniche :

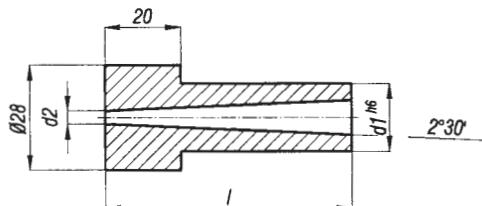
I nostri datari sono costruiti per stampi ad iniezione e pressofusione. La cura nell'esecuzione dei numeri garantisce una chiara leggibilità. Contengono incisi il mese e l'anno.

Sono costruiti in acciaio, temprati e rettificati 50/52 HRC.



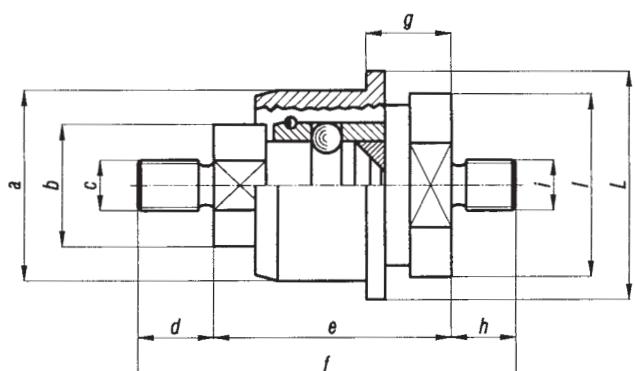
Materiale : X 37 Cr Mo V51

Durezza superficiale : HRc 50



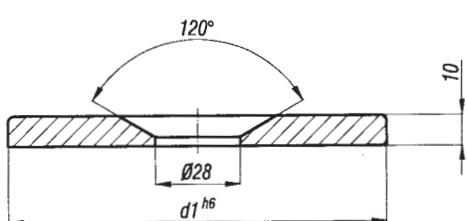
UGE

d_1	d_2	I						
		50	65	75	85	95	105	115
14	3.5	•	•	•	•	•	•	•
14	4.5	•	•	•	•	•	•	•
18	3.5	•	•	•	•	•	•	•
18	4.5	•	•	•	•	•	•	•



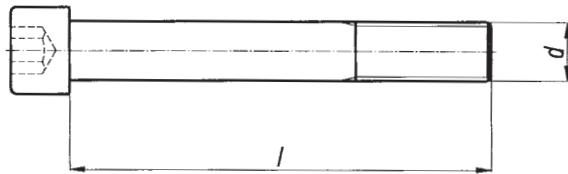
AG/S

	<i>a</i>	<i>b</i>	<i>c</i>	<i>d</i>	<i>e</i>	<i>f</i>	<i>g</i>	<i>h</i>	<i>i</i>	<i>l</i>	<i>m</i>
AG/S1	39	26	<i>M10x1.5</i> <i>M12x1.75</i> <i>M14x2</i>	20	49.5	84.5	<i>min 13</i>	15	<i>M16x1.5</i>	38	48
AG/S2	56	35	<i>M16x2</i> <i>M18x2.5</i> <i>M20x2.5</i>	25	66.5	109.5	<i>min 19</i>	18	<i>M16x1.5</i> <i>M18x1.5</i> <i>M20x1.5</i>	52	65



Materiale : C 45

ANE



TCEI UNI 5931

l	d					
	M8 (8.8)	M10 (12.9)	M12 (12.9)	M14 (12.9)	M16 (12.9)	M20 (12.9)
20	•	•	•	•		
25	•	•	•	•	•	
30	•	•	•	•	•	•
35	•	•	•	•	•	•
40	•	•	•	•	•	•
45	•	•	•	•	•	•
50	•	•	•	•	•	•
60	•	•	•	•	•	•
70	•	•	•	•	•	•
80	•	•	•	•	•	•
90	•	•	•	•	•	•
100	•	•	•	•	•	•
110	•	•	•	•	•	•
120	•	•	•	•	•	•
130	•	•	•	•	•	•
140	•	•	•	•	•	•
150	•	•	•	•	•	•
160	•	•	•	•	•	•
180	•	•	•	•	•	•
200		•	•	•	•	•
220		•	•	•	•	•
240		•	•	•	•	•
260		•	•	•	•	•
280		•	•	•	•	•
300		•	•	•	•	•



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