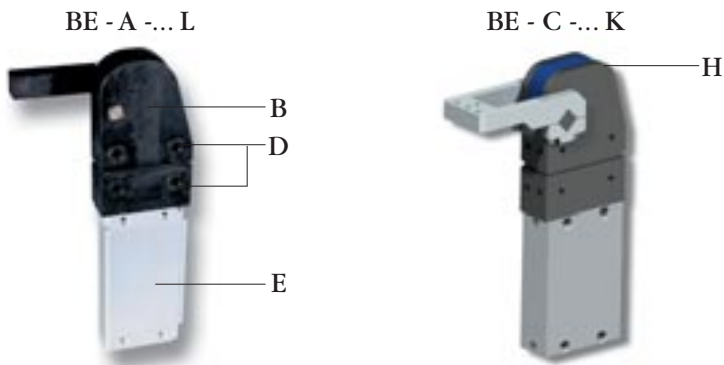


BRIDA ESTRECHA IRREVERSIBLE NARROW PNEUMATIC CLAMP BRIDE ETROITE DE SERRAGE PNEUMATIQUE



A.- Diseñada para ahorrar espacio sin perder par de apriete.
B.- Cuerpo de acero tratado.
C.- Mecanismo de biela. Acero tratado.
D.- Amarre versátil: agujeros pasantes: lateral. Frontal.
E.- Cilindro estándar comercial: fácil incorporación y posibilidad de posicionar las entradas de aire y detección en cualquiera de las dos caras.
F.- Irreversible.
G.- Giro suave libre de fuertes inercias.
H.- Mecanismo cerrado con placa fija.

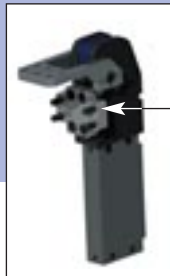


A.- Designed to save space keeping torque.
B.- Body made of steel. Treated.
C.- Lever mechanism.
D.- Multiple setting options: thru holes. Side holes.
E.- standar cylinder: place air ports and detectors in any of the two sides.
F.- Blocking system.
G.- Soft turning free of high inertia.
H.- Closed mechanism.



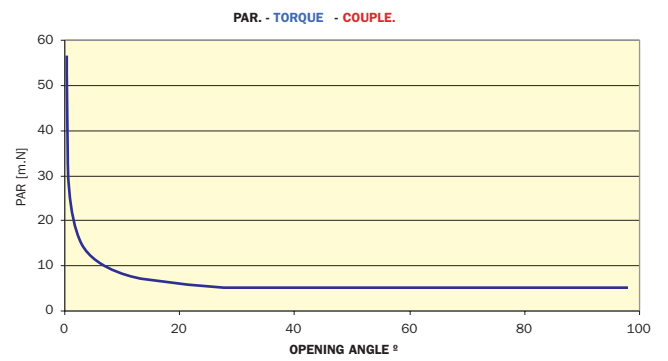
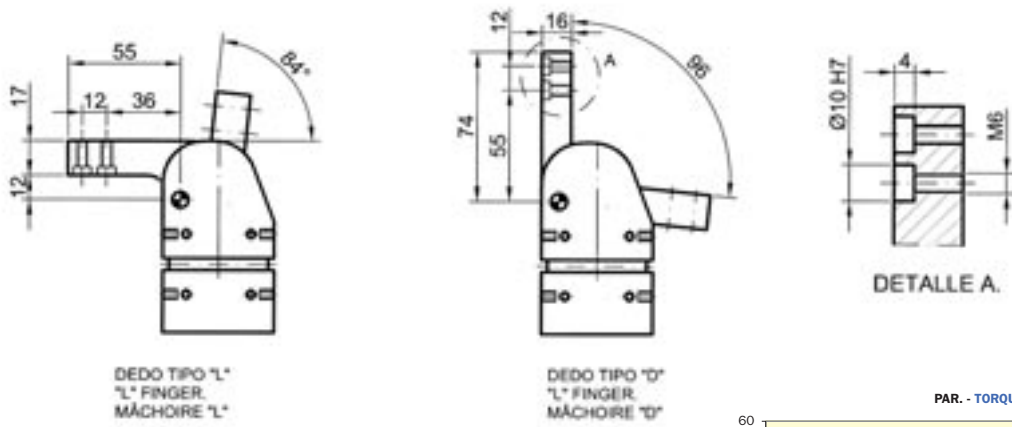
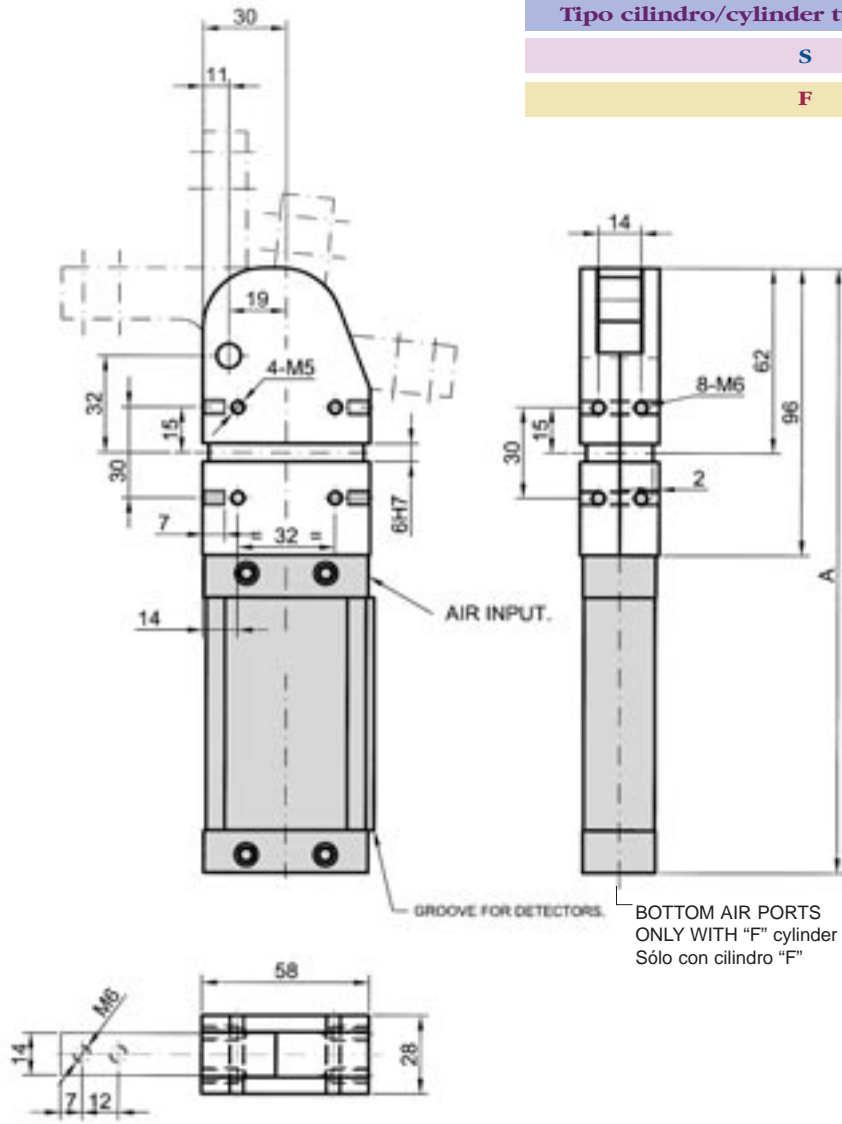
A.- Conception compacte. Conçue pour économiser de l'espace sans perdre le couple de serrage.
B.- Corps en acier traité.
C.- Mécanisme de bielle. Acier sulfiné.
D.- Large gamme de positionnement: trous débouchants: latéral. Frontal.
E.- Vérin commercial standard: senseurs de position et entrée pouvant être placé sur n'importe quelle des deux faces.
F.- Irréversible.
G.- Léger tour dépourvu d'inerties.
H.- Construction fermée.

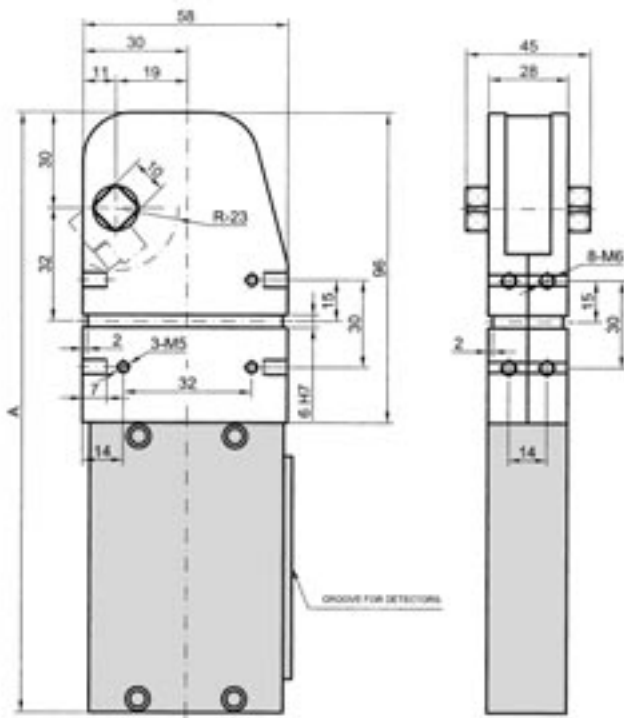
Ø	25	32	40	50	63
Par. Troque. Couple Nm. 6 bar	55	105	220	430	825
Peso. Weight. Poids. Kg	0.9	1.5	3	4.5	9.6
Angulo max. Angle	96°	102°	104°	91°	100°
Temperatura funcionamiento. Working temperature. Température de travail	- 20°C + 80°C				
Mantenimiento. Lubrication. Entretien.	Lubricar cada 2 mill de ciclos. Apply every 2 million cycles. Lubrication tous les 2 million de cycles.				
Referencias How to order Référence de commande	Ejemplo. Exemple: BE - A - 63 - $\begin{matrix} [F] \\ [S] \end{matrix}$ - $\begin{matrix} [L] \\ [D] \end{matrix}$ - Z / BE - C - 63 - $\begin{matrix} [F] \\ [S] \end{matrix}$ - K - Z				
	BE: Brida estrecha irreversible. Narrow pneumatic clamp. Bride étroit de serrage pneumatique.				
	A: Abierta. Open. Ouverte. C: Cerrada. Closed. Fermée.				
	63: Diámetro. Diametre.				
	F: Tipo de cilindro. Cylinder type. Type de Vérin. S: Tipo de cilindro. Cylinder type. Type de vérin		Vea ambas opciones en páginas siguientes. See both options on following pages. Voir les deux options dans les pages suivantes		
	L: dedo perpendicular (ver foto en esta página). Perpendicular finger (see picture up on this page) Mâchoire perpendiculaire (voir photo). D: dedo paralelo. Parallel finger. Mâchoire parallèle.				
K: Mordaza para BE - C. Finger for BE - C. Mâchoire pour BE - C.		Z: Placa de sujeción. Fixing intermediate plate. Plaque d'amarrage.			Vea opción en páginas siguientes. See option on following pages. Voir option dans les pages suivantes



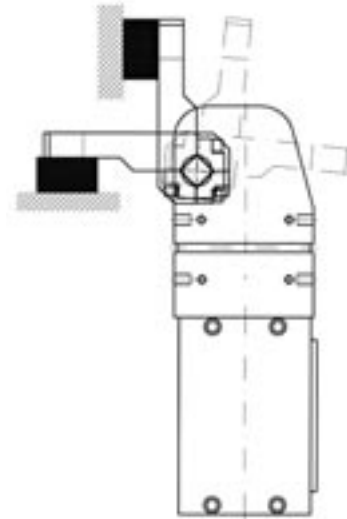
BE-A-25

Tipo cilindro/cylinder type/type de vérin	A
S	201
F	208

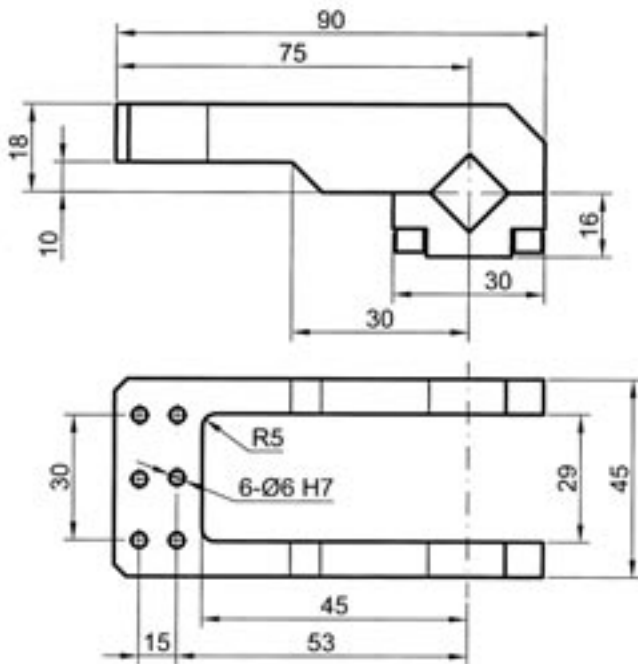




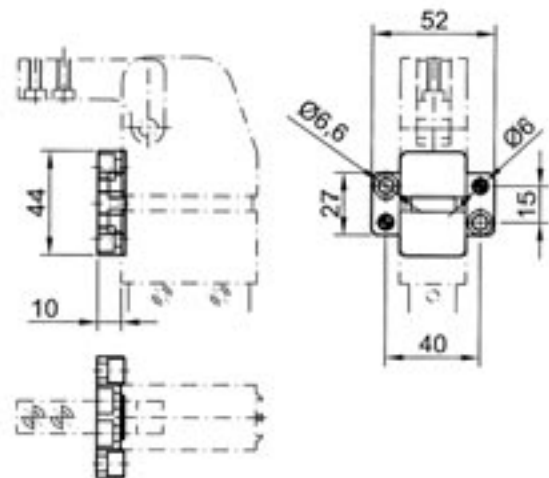
- Atención al montaje de la mordaza
Pay attention to position of finger.
Attention au montage de la mâchoire



K - Mordaza. Finger. Mâchoire.

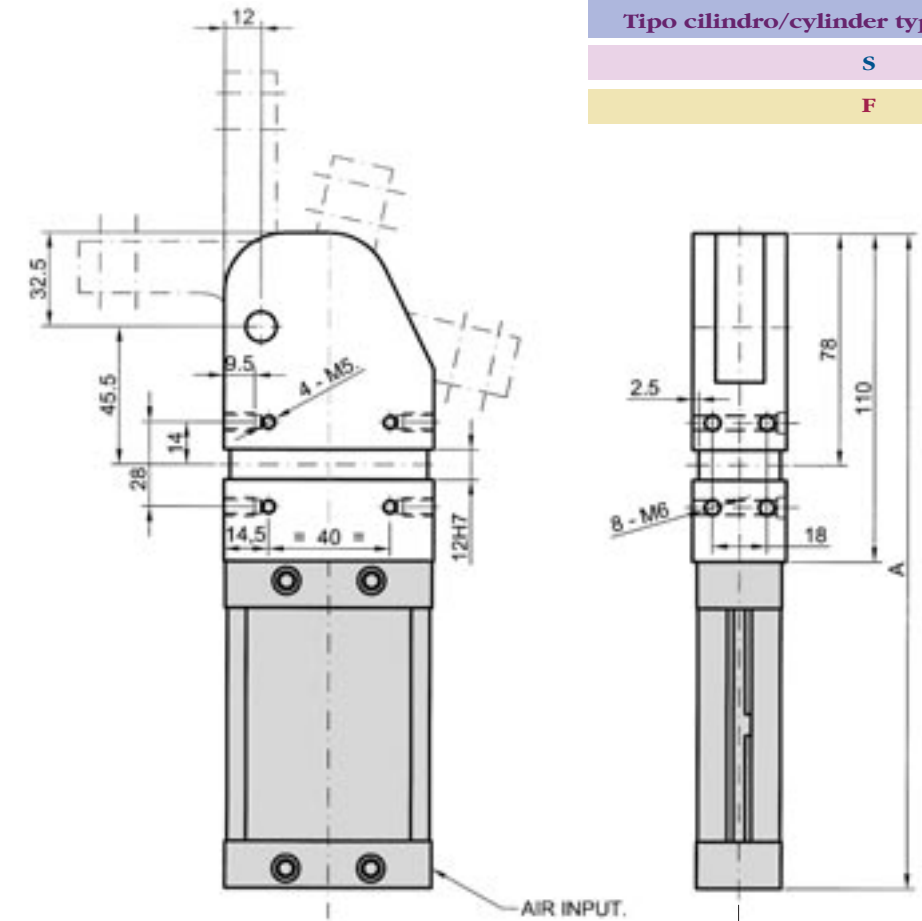


Z - Placa de sujeción.
Fixing intermediate plate.
Plaque d'amarrage.



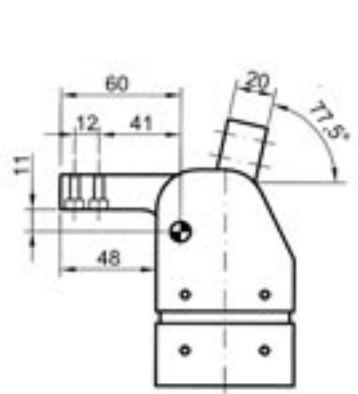
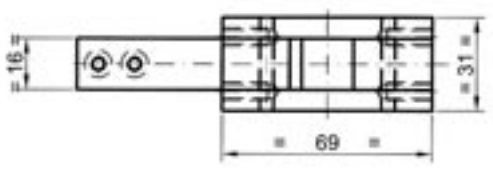
BE-A-32

Tipo cilindro/cylinder type/type de vérin	A
S	218
F	232

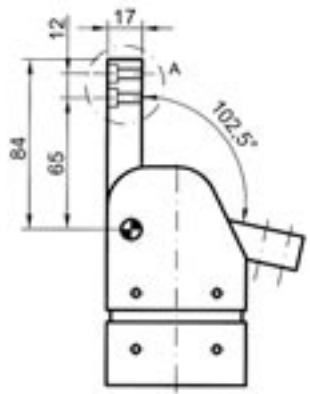


AIR INPUT.

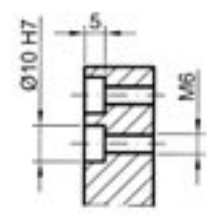
BOTTOM AIR PORTS
ONLY WITH "F" cylinder
Sólo con cilindro "F"



DEDO TIPO "L"
"L" FINGER
MÂCHOIRE "L"

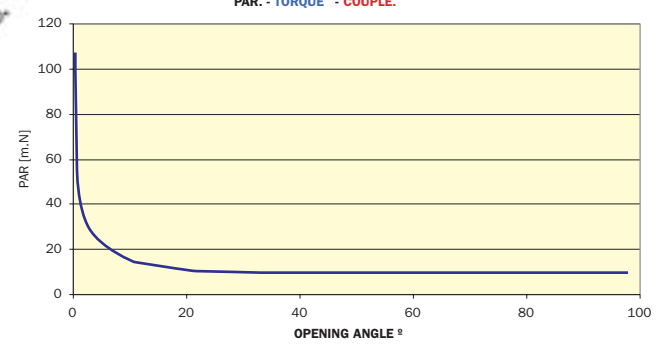


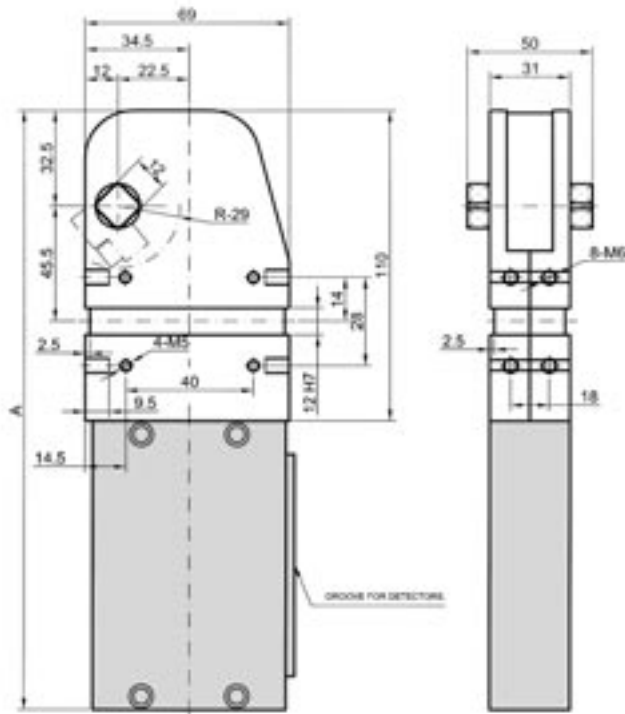
DEDO TIPO "D"
"D" FINGER
MÂCHOIRE "D"



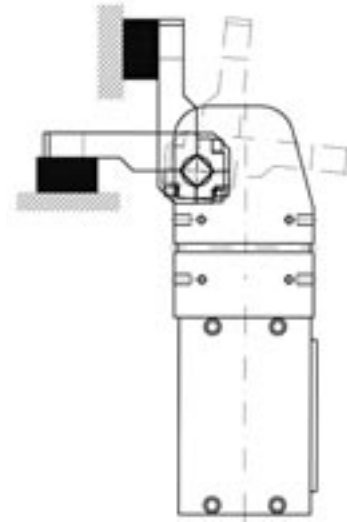
DETALLE A.

PAR. - TORQUE - COUPLE.



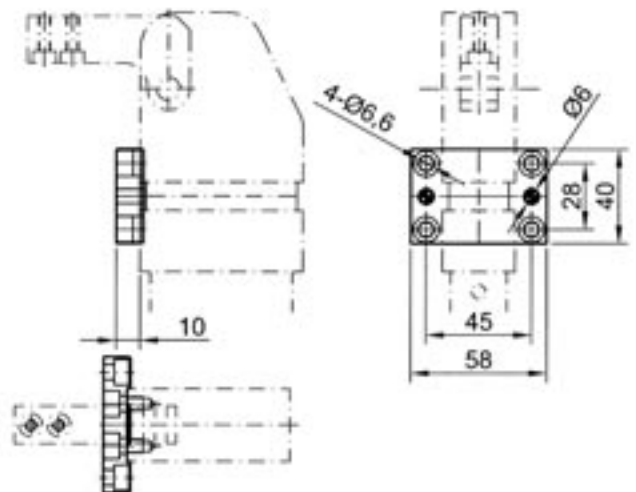
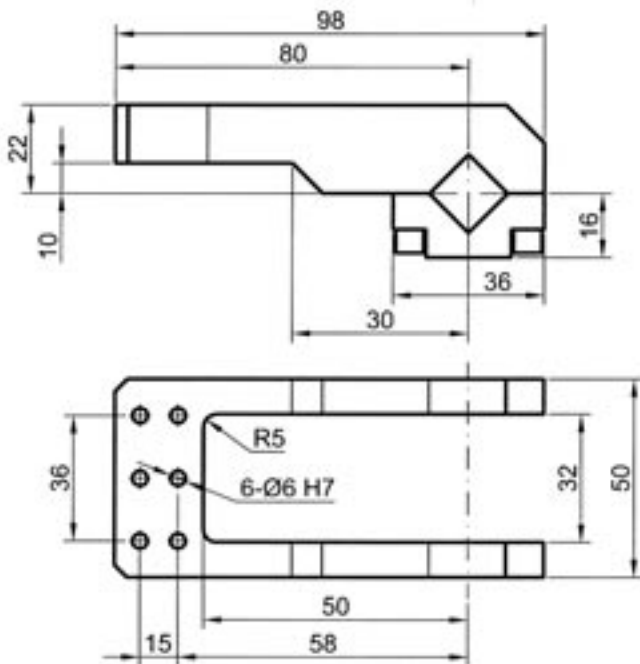


● Atención al montaje de la mordaza
 ● Pay attention to position of finger.
 ● Attention au montage de la mâchoire



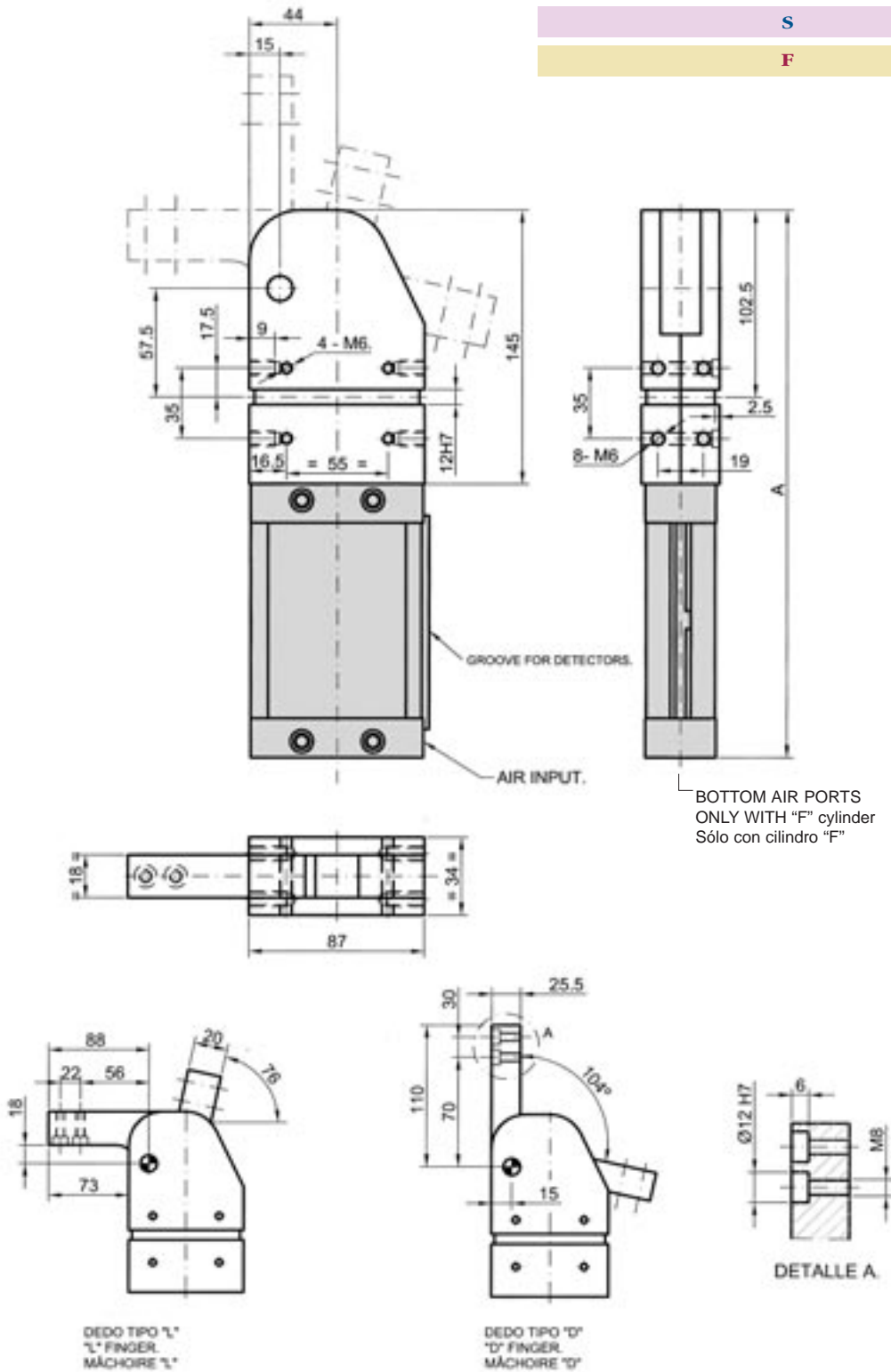
K - Mordaza. Finger. Mâchoire.

Z - Placa de sujeción.
 Fixing intermediate plate.
 Plaque d'amarrage.

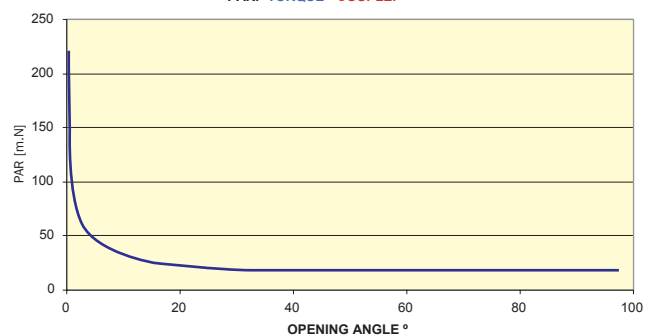


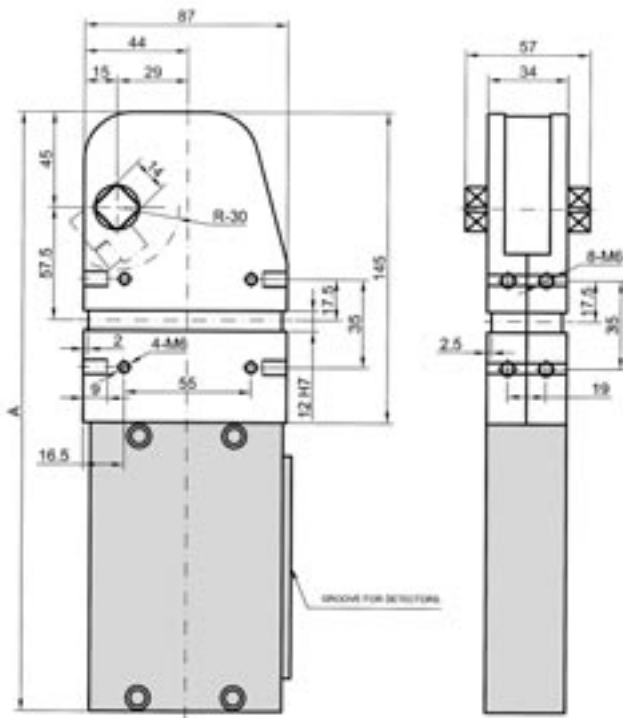
BE-A-40

Tipo cilindro/cylinder type/type de vérin	A
S	280
F	301

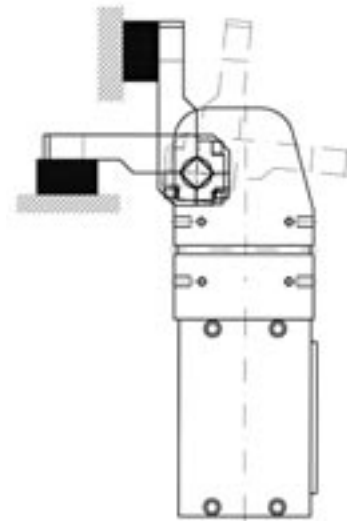


PAR. -TORQUE - COUPLE.

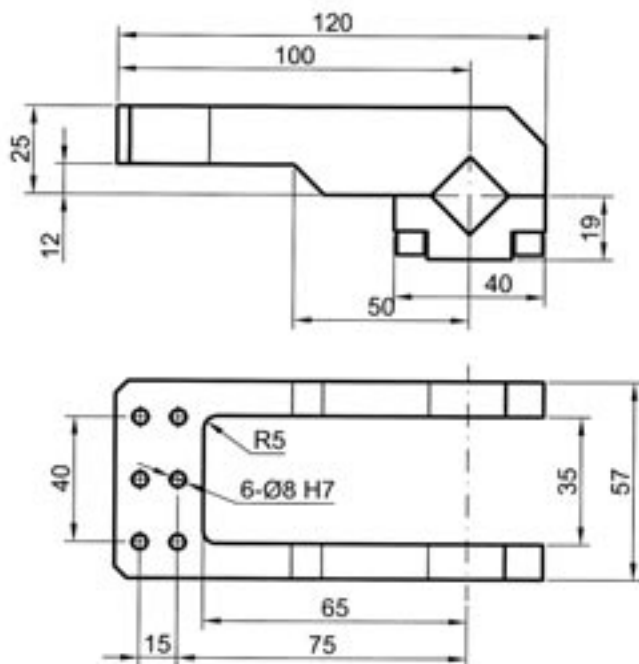




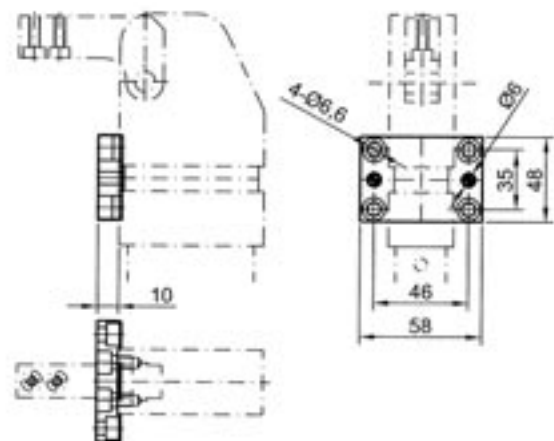
- Atención al montaje de la mordaza
Pay attention to position of finger.
Attention au montage de la mâchoire



K - Mordaza. Finger. Mâchoire.

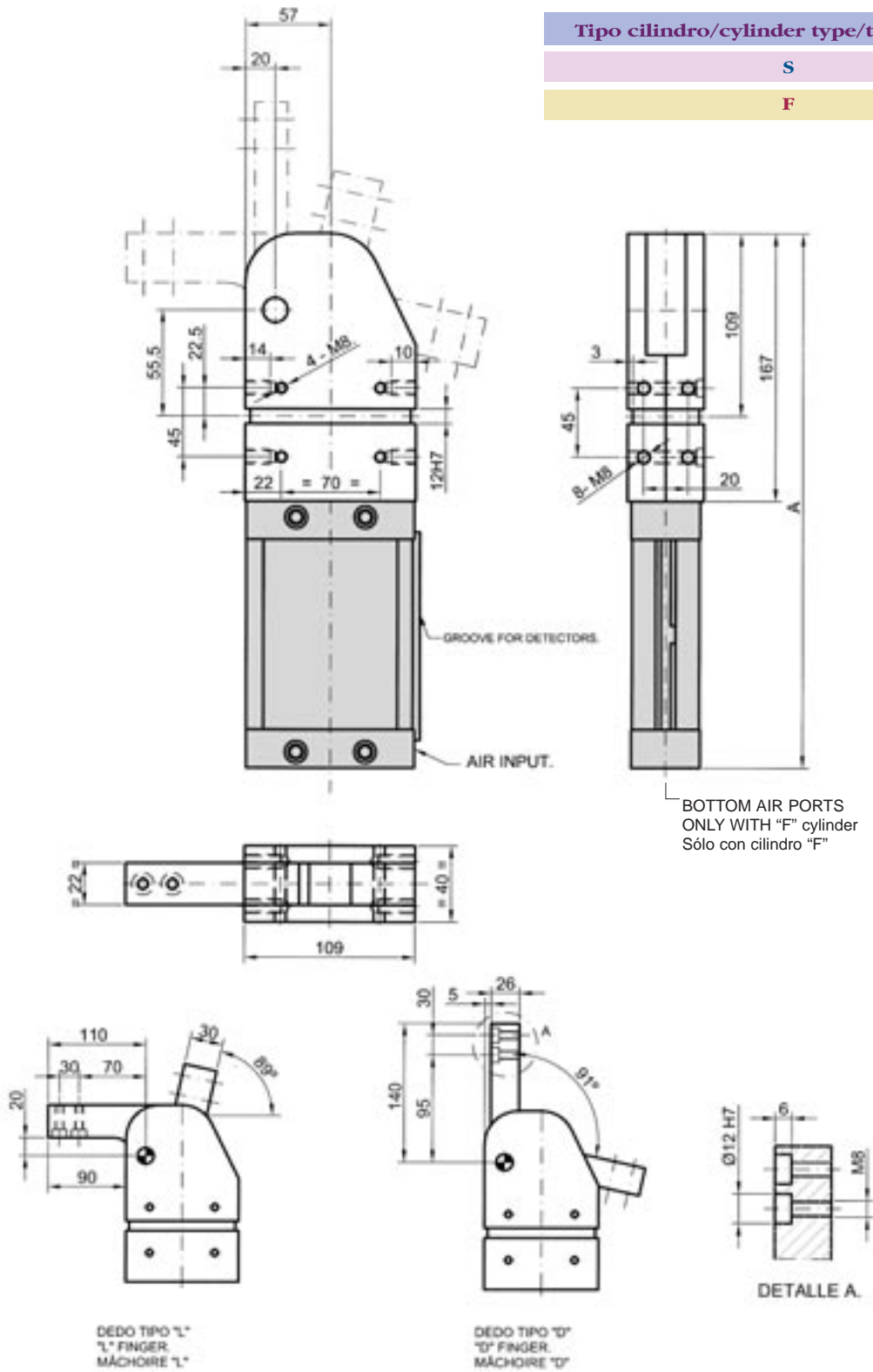


Z - Placa de sujeción.
Fixing intermediate plate.
Plaque d'amarrage.

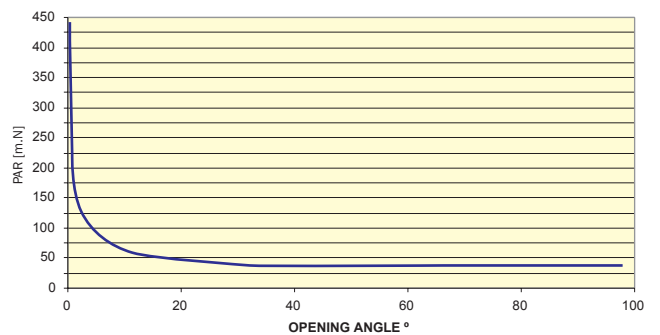


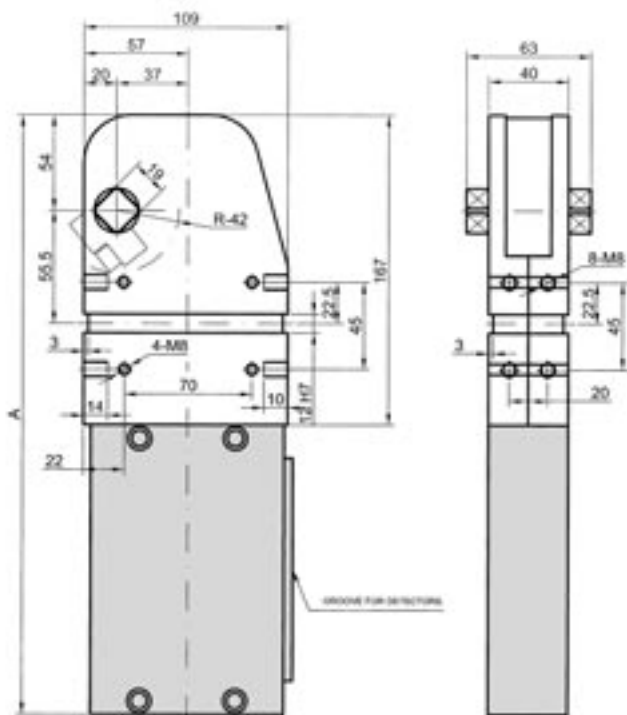
BE-A-50

Tipo cilindro/cylinder type/type de vérin	A
S	316
F	329

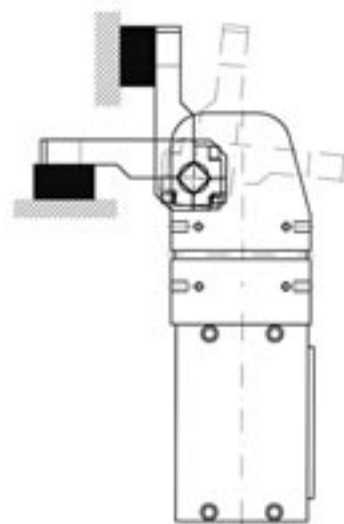


PAR. -TORQUE - COUPLE.

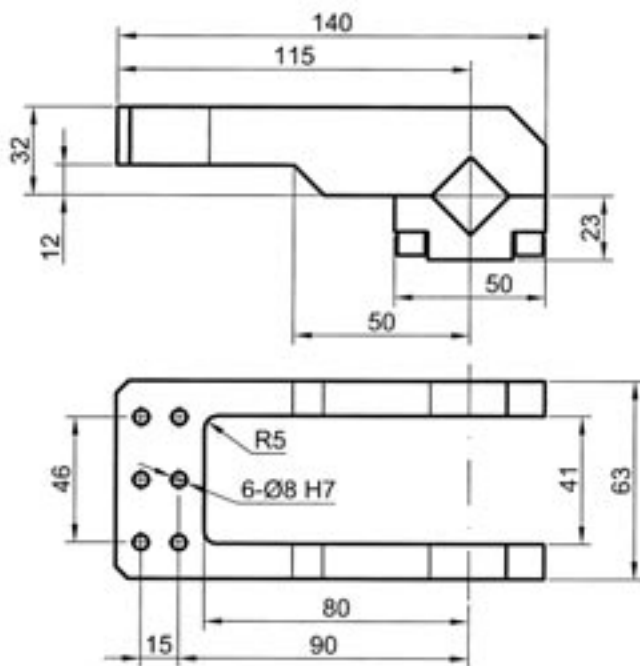




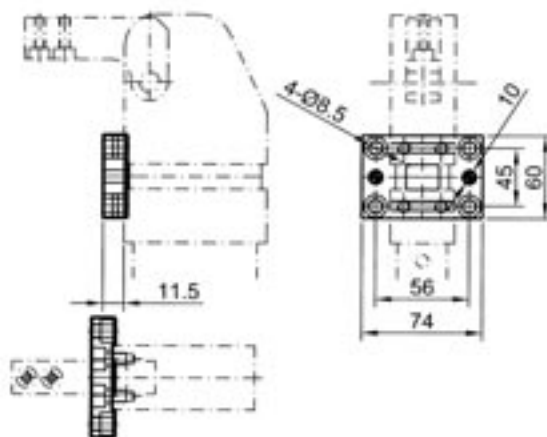
● Atención al montaje de la mordaza
 Pay attention to position of finger.
 Attention au montage de la mâchoire



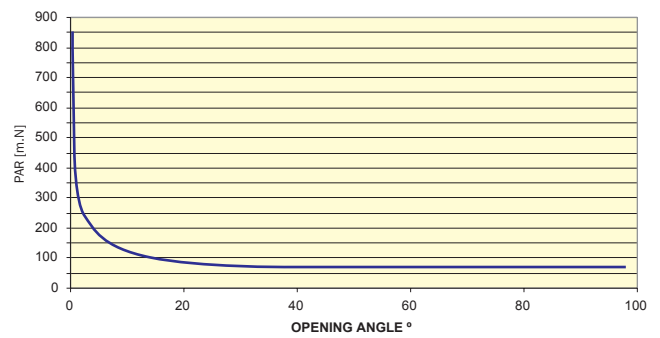
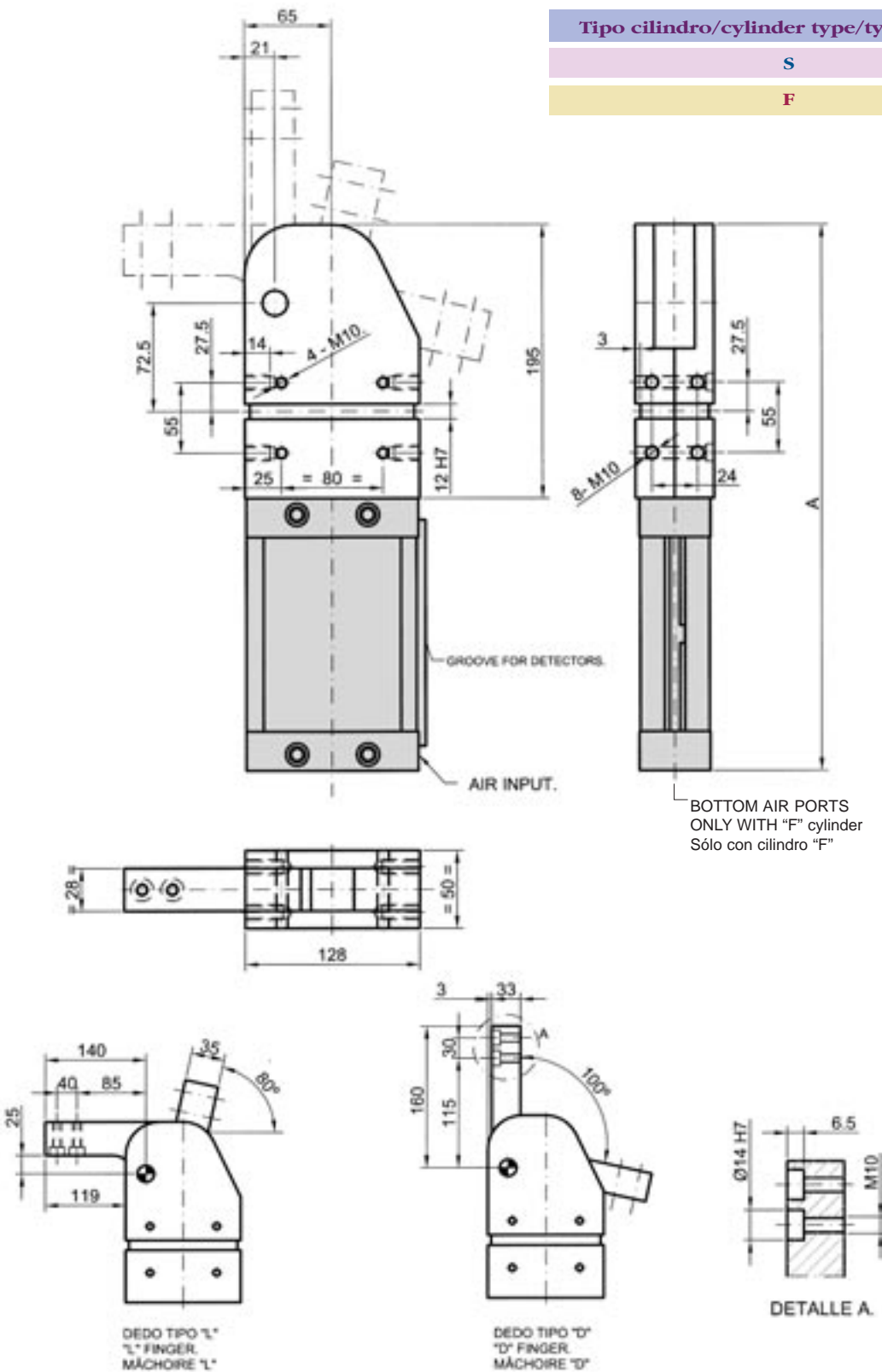
K - Mordaza. Finger. Mâchoire.

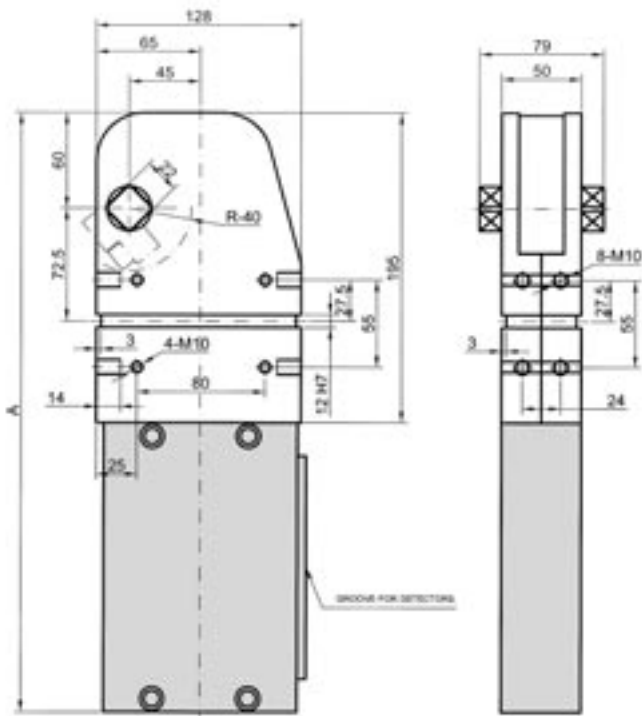


Z - Placa de sujeción.
 Fixing intermediate plate.
 Plaque d'amarrage.

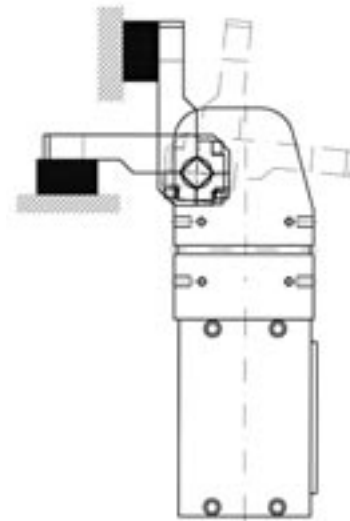


Tipo cilindro/cylinder type/type de vérin	A
S	370
F	377

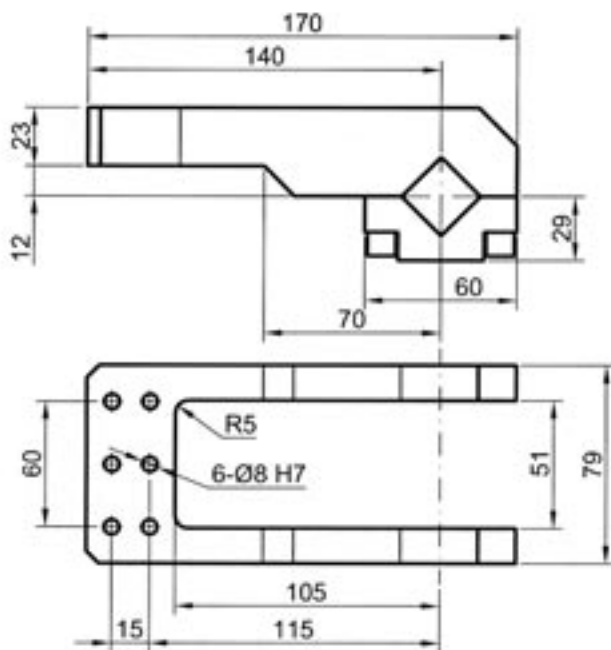




● Atención al montaje de la mordaza
 Pay attention to position of finger.
 Attention au montage de la mâchoire



K - Mordaza. Finger. Mâchoire.



Z - Placa de sujeción.
 Fixing intermediate plate.
 Plaque d'amarrage.

