



MHY

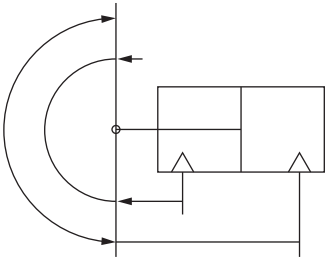
Pinza Neumática Angular 180°

Serie MHY2

Pinza Neumática Angular 180°



Simbología



Codificación

MHY2	-	25	-	D
I		I		I
Serie		Diámetro		Acción
		1016		D: Doble acción
		2025		

Especificación

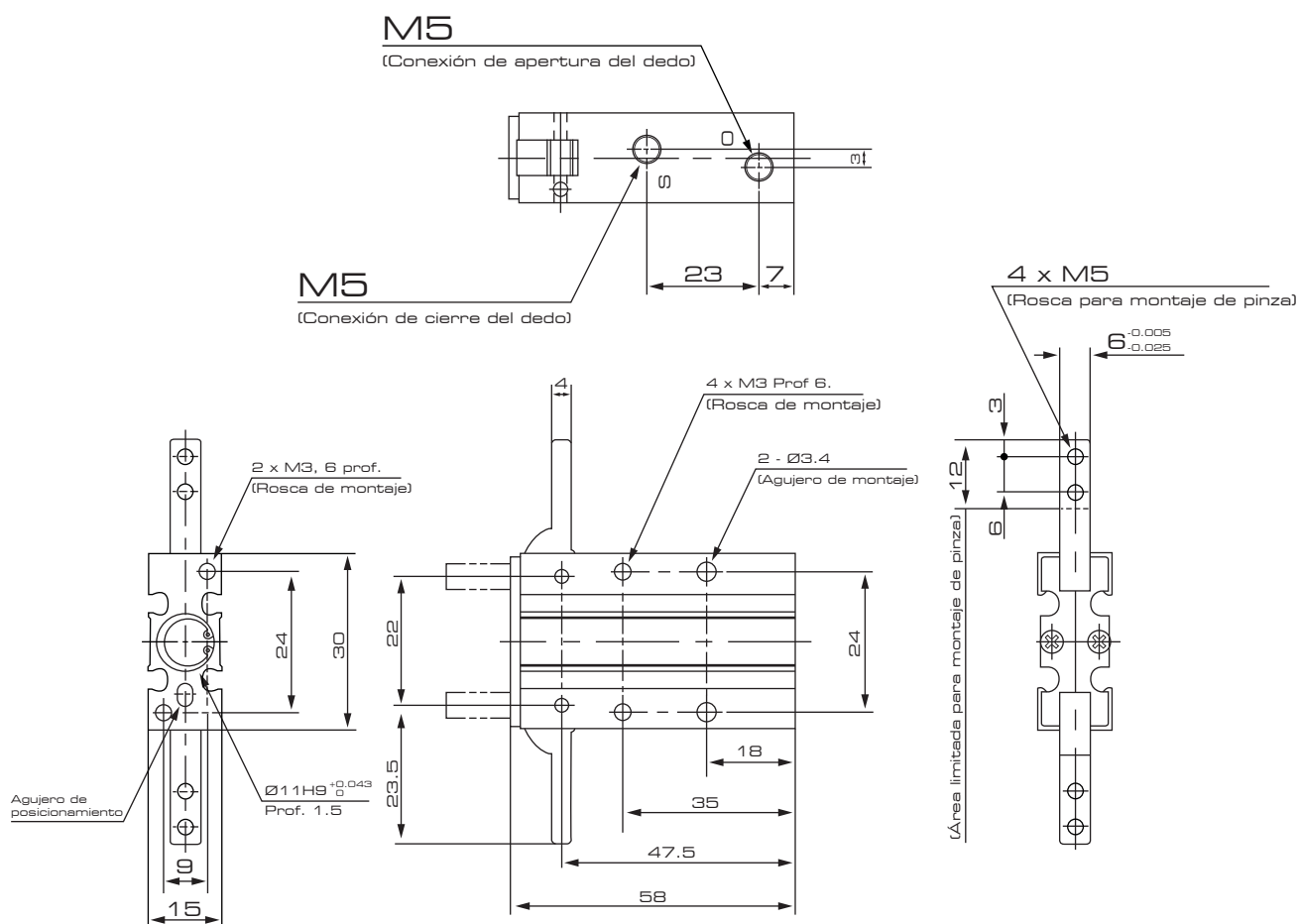
Acción	Código	Diám.	Retención (Nm)	Apertura (2 lados)	
				Lado de Apertura	Lado de Cierre
Doble acción	MHY2-10D	10	0.16	180°	-3°
	MHY2-16D	16	0.54		
	MHY2-20D	20	1.10		
	MHY2-25D	25	2.28		

Serie MHY2

Pinza Neumática Angular 180°

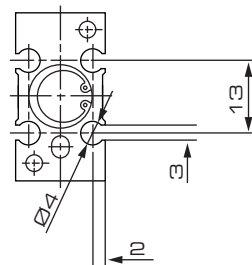
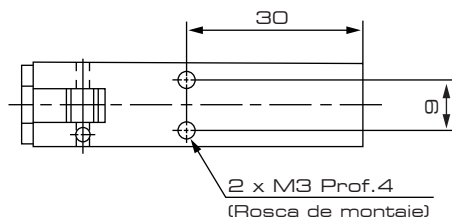
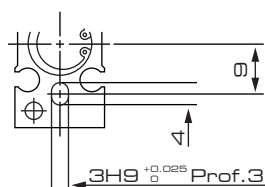
Dimensiones Generales

MHY2 - Ø10mm



Dimensiones de la ranura de montaje del sensor magnético

Posicionamiento del agujero

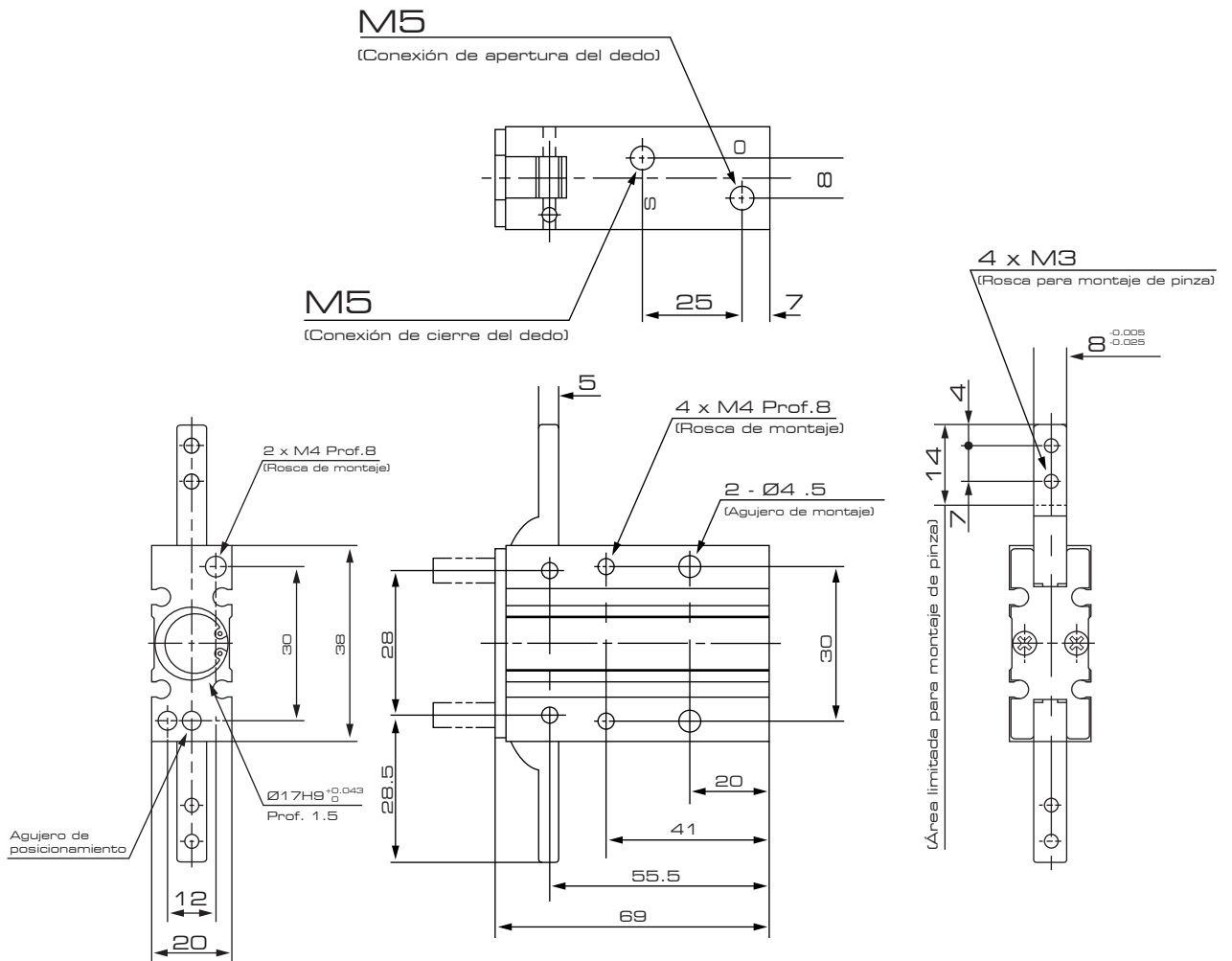


Serie MHY2

Pinza Neumática Angular 180°

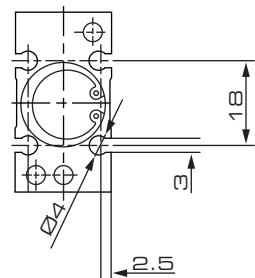
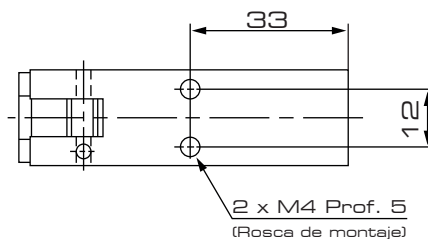
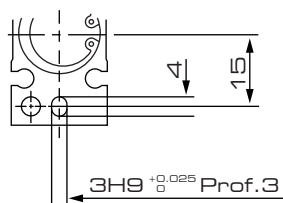
Dimensiones Generales

MHY2 - Ø16mm



Dimensiones de la ranura de montaje del sensor magnético

Posicionamiento del agujero



Serie MHY2

Pinza Neumática Angular 180°

Dimensiones Generales

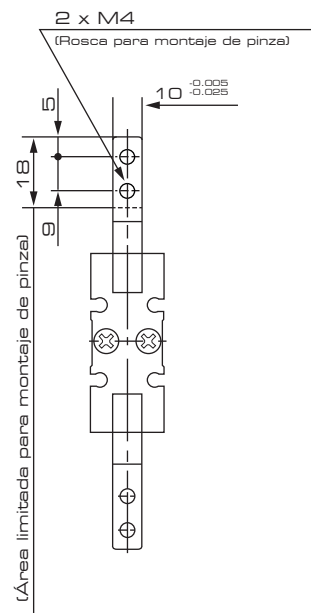
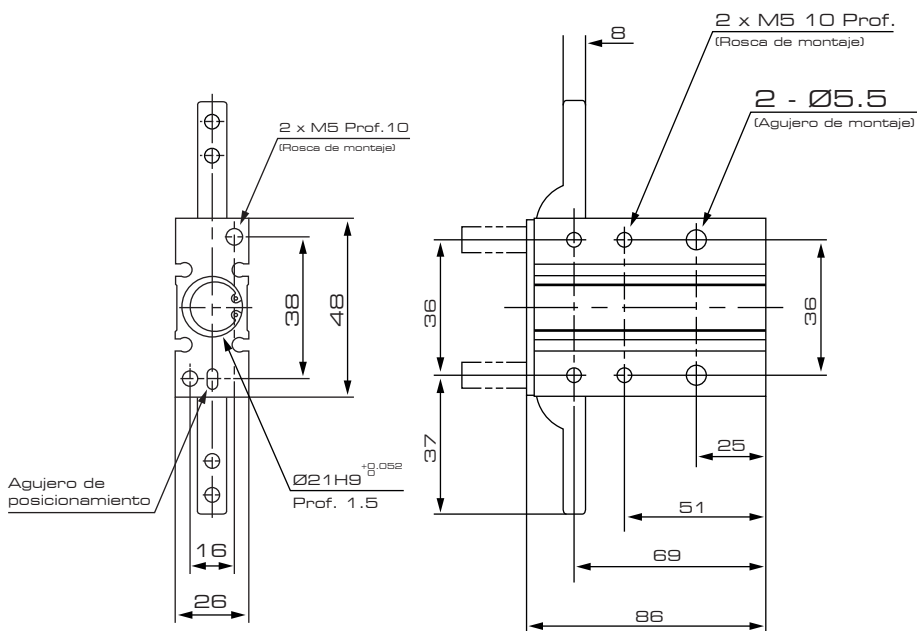
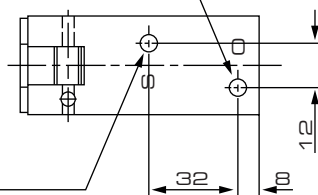
MHY2 - Ø20mm

M5

(Conexión de apertura del dedo)

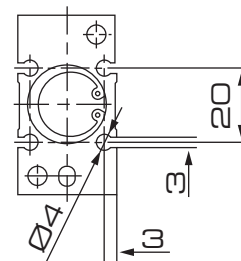
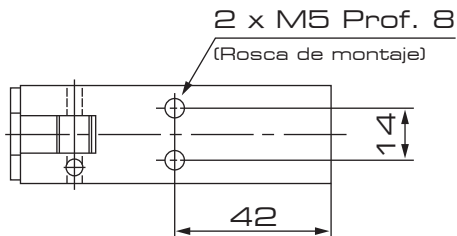
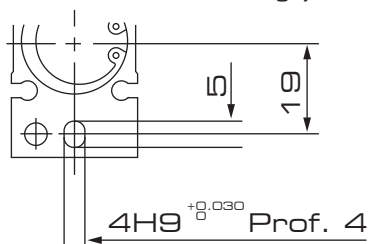
M5

(Conexión de cierre del dedo)



Dimensiones de la ranura de montaje del sensor magnético

Posicionamiento del agujero



Serie MHY2

Pinza Neumática Angular 180°

Dimensiones Generales

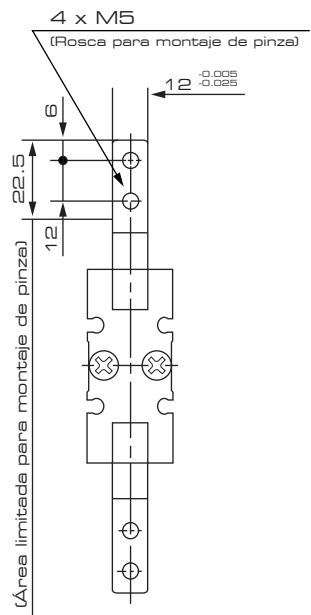
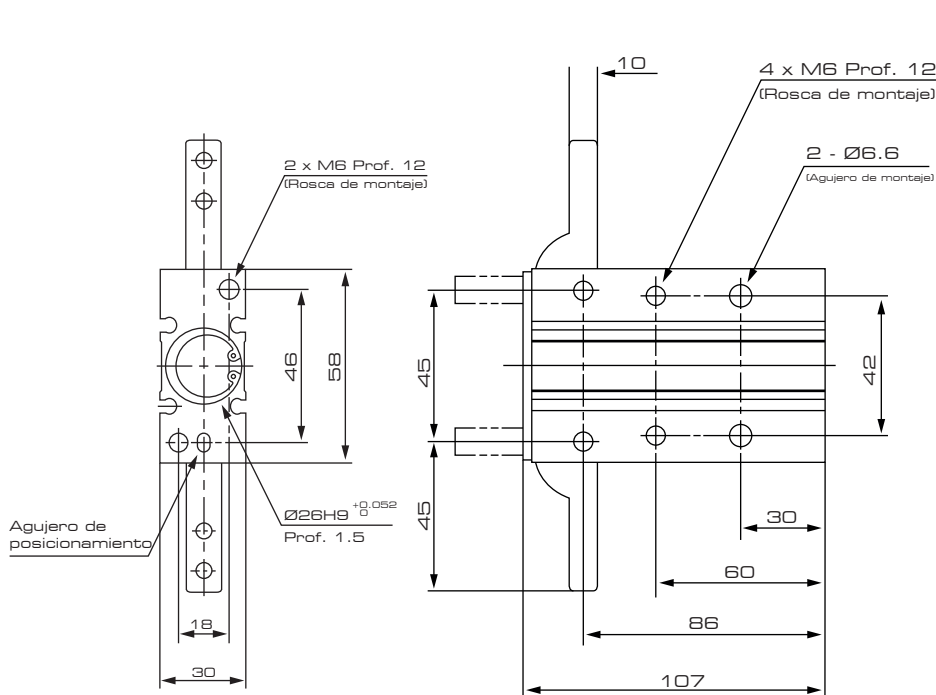
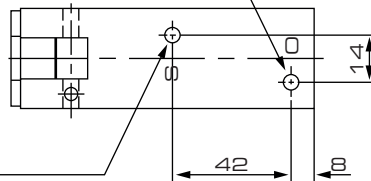
MHY2 - Ø25mm

M5

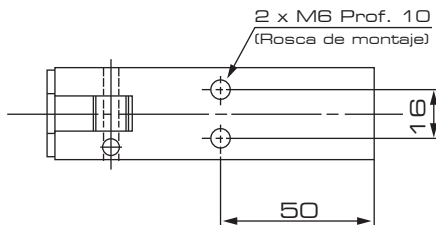
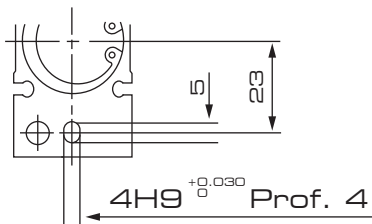
(Conexión de apertura del dedo)

M5

(Conexión de cierre del dedo)



Posicionamiento del agujero



Dimensiones de la ranura de montaje del sensor magnético

