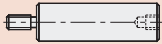
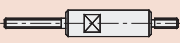
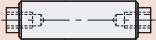
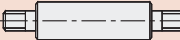
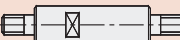
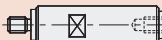
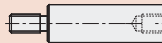
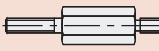
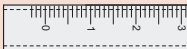


Product introduction

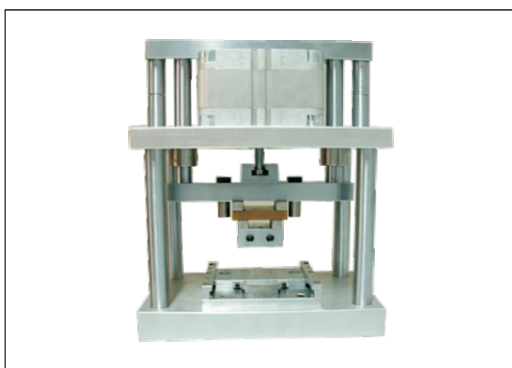
- It is recommended to use g6 / f8 for the tolerance of the matching shaft.
- The H7 tolerance and perpendicularity of the open-type inner hole are the tolerances before the processing of the opening.
- Taking into account the clamping force, the total length of the mounting base and the base bracket $\approx$ inner diameter (D hole) $\times$ 2 times or more.

Classification and selection table

Type	Shape Name	One End Tapped	One End Threaded	Both Ends Tapped	Both Ends Threaded	One End Threaded and One End Tapped
Circular Posts	Standard	—	—	P430/431 	P435/436 	P432/433/434 
	Wrench Flats	P430 	P430 	P430/431 	P435/436 	P432/433/434 
	Standard	—	—	P438 	P439 	—
	Pilot Wrench Flats Configurable	—	—	P438 	P439 	P437 
Square Posts	Standard	—	—	P440 	—	P440 
Hex Posts	Standard	P441 	P441 	P441 	P443 	P442/443 
	Pilot Standard	—	—	P444 	P446 	P445 

Type	Shape Name	Solid	Hollow	with Scale
Square Post	Standard			
				
Round	Standard			
				

Usage example



(For mold)



(For inspection tools)



(For fixing the bracket)



(For fixing the bracket)