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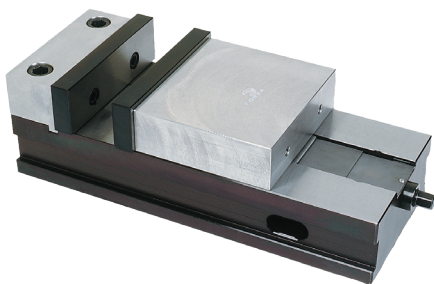
## MORDAZAS PARA TALADROS Y ROSCADORAS VICES FOR BIG DRILLING AND TAPPING MACHINES

### Características / Characteristics

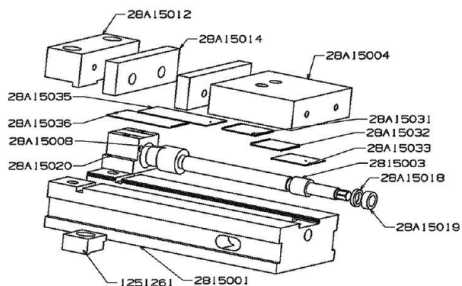
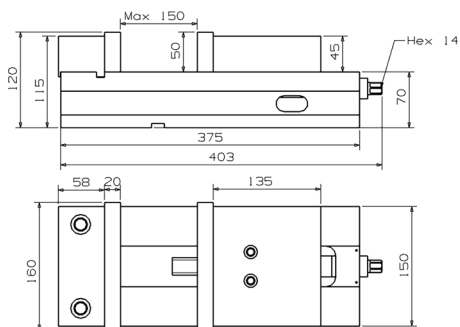
Cuerpo y bocas de acero templado, portabocas de aluminio. / *Tempered steel body and jaws, aluminum jaws holder.*

Husillo protegido contra la entrada de virutas. / *Spindle protected against the entry of chips.*

Incluye llave articulada hexagonal de 24mm / *Includes 24mm hexagonal articulated wrench.*



### Medidas y despiece / Measures and spare part



Referencia Reference	Abertura Opening	Anchura Width
2BA150	150	150

Se puede colocar sobre una base giratoria ref. B28150.

*It can be placed on a swivel base ref. B28150.*

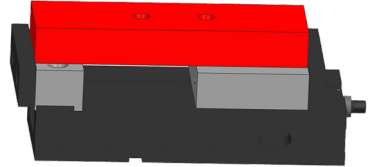
## Instrucciones / Instructions



1- Mantenga las normas de higiene y seguridad en el trabajo. / *Keep the standards of hygiene and safety at work.*

2- Utilice los elementos de protección individual obligatorios. / *Always wear suitable personal protective equipment.*

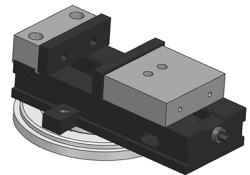
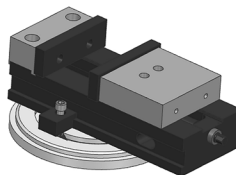
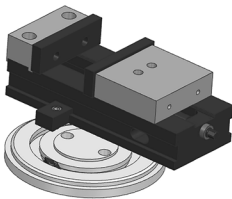
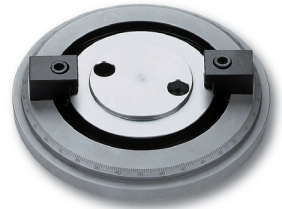
Montando las bocas en el exterior de los portabocas podemos amarrar piezas más largas hasta 340mm. / *Assembling the jaws on the outside of the jaws holder we can tie longer pieces up to 340mm.*



## Base giratoria B28150 / Swivel base B28150

### Montaje de la mordaza en la base giratoria. / Assembling the vice on the swivel base

- 1 Suelte las bridas e introduzcalas en los chavereros de la mordaza. / *Remove the clamps and insert them into the keyways of the vice.*
- 2 Coloque la mordaza con las bridas sobre la base giratoria. / *Place the vice with the clamps on the swivel base.*
- 3 Busque la posición angular deseada y apriete los tornillos. / *Find the desired angular position and tighten the screws.*



### Despiece y medidas de la base giratoria Exploded view and technical measures of the swivel base

