

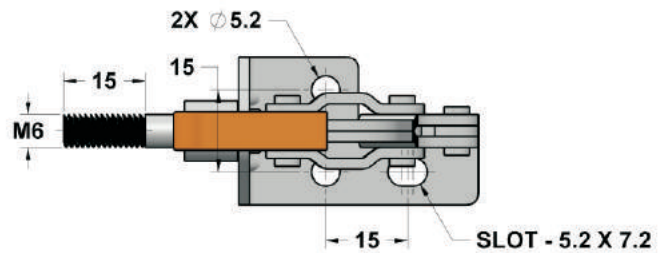
SERIES - MI-MP-45 - ET & IT

MINIATURE - PUSH PULL

These are the smallest in push pull toggle clamps series and these clamps are most useful for use with sheet metals, circuit boards or anywhere where light weight materials or work production is required.

Supplied with spindle assemblies. Silicon rubber grip having large grip surface with oil & heat resistance.

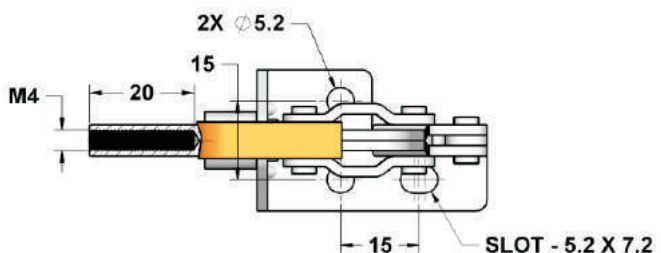
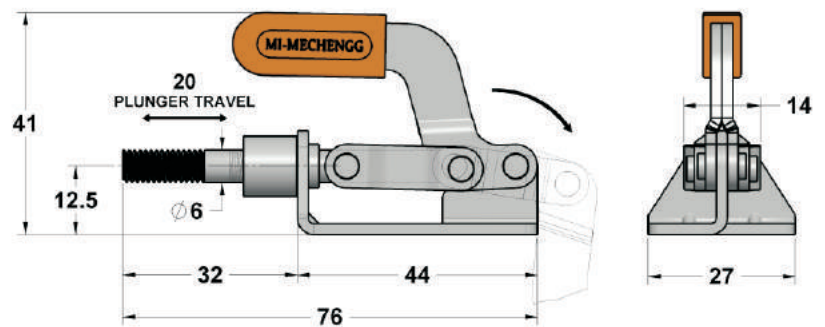
- **Material** : Steel / Base : Casting - **Surface Finish** : Electro Zinc - Plated
- **Hand Grip** : Silicon Rubber - **Clamping Bolt** : 8.8 grade Moulded with NBR



External threaded series

MI-MP-45-ET

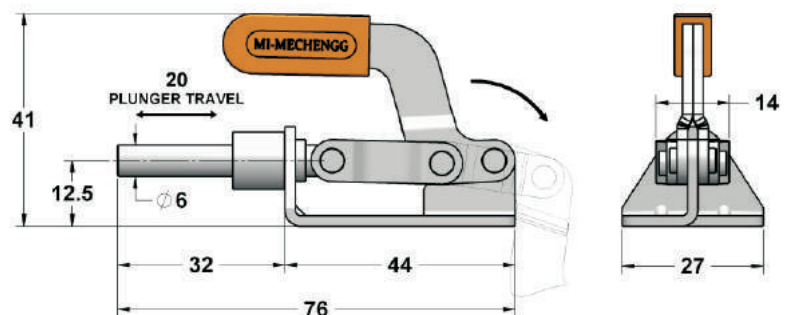
Holding capacity : 45 kg
Approx \triangle (kg's) : 0.55



Internal threaded series

MI-MP-45-IT

Holding capacity : 45 kg
Approx \triangle (kg's) : 0.55
Spindle supplied : NTS-H25



Note : For Spindle dimensions refer accessories page

SERIES - MI-MP-50 - ET & IT

MINIATURE - PUSH PULL

These are the smallest in push pull toggle clamps series and these clamps are most useful for use with sheet metals, Circuit boards or anywhere where light weight materials or work production is required.

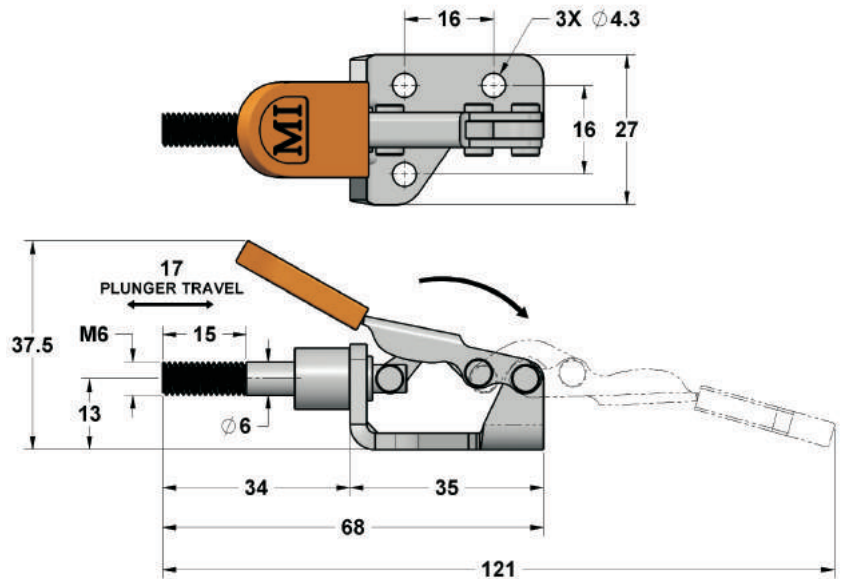
Supplied with Spindle assemblies. Silicon rubber grip having large grip surface with oil & heat resistance.

- **Material** : Steel / Base : Casting - **Surface Finish** : Electro Zinc - Plated
- **Hand Grip** : Silicon Rubber - **Clamping Bolt** : 8.8 grade Moulded with NBR



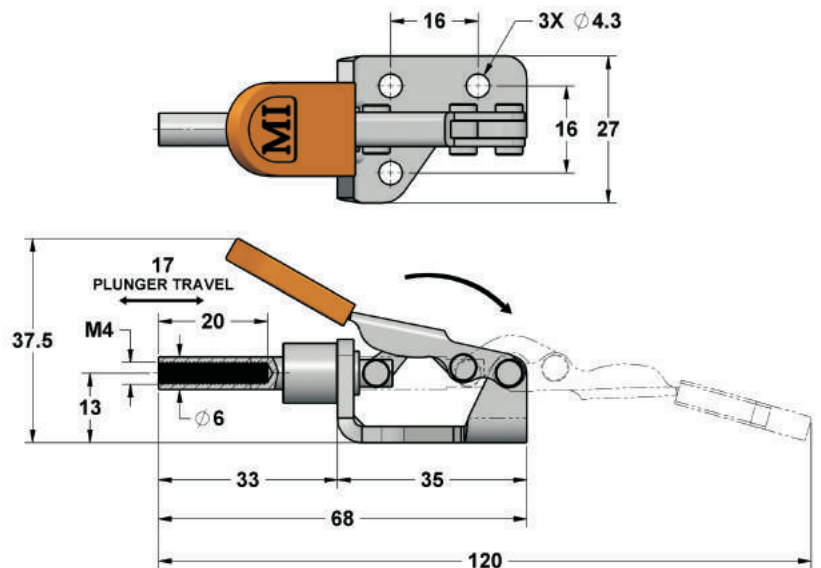
External threaded series
MI-MP-50-ET

Holding capacity : 50 kg
Approx $\Delta\Delta$ (kg's) :0.42



Internal threaded series
MI-MP-50-IT

Holding capacity : 50 kg
Approx $\Delta\Delta$ (kg's) :0.42
Spindle supplied : NTS-H25



Note : For Spindle dimensions refer accessories page