

Tombstones

Advancements in Machining Centers Efficiency

The 3-sided or 4-sided Tombstone effectively enhances changeout efficiency in machining centers, particularly with smaller 5-axis machines. This innovation overcomes conventional clamping setup restrictions, enabling the execution of complex tasks even on compact machines.



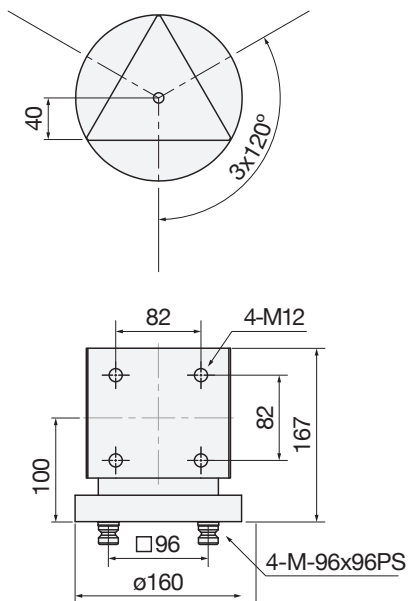
Tombstone

3-Faced Tombstone



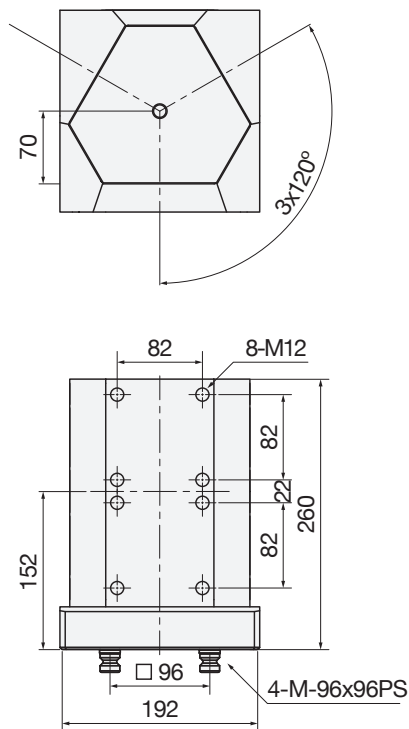
M-52x52 (9313)

Size	Ø160x167 mm
Pull Studs	M-52x52PS / M-96x96PS
Mounting Holes	—
Weight (kg)	4.5
Compatible with	Grid Plate M-52x52 (8011) x 3 pcs



M-52x52 (9333)

Size	192x192x260 mm
Pull Studs	M-52x52PS / M-96x96PS
Mounting Holes	—
Weight (kg)	15.2
Compatible with	Grid Plate M-52x52 (8011) x 6 pcs

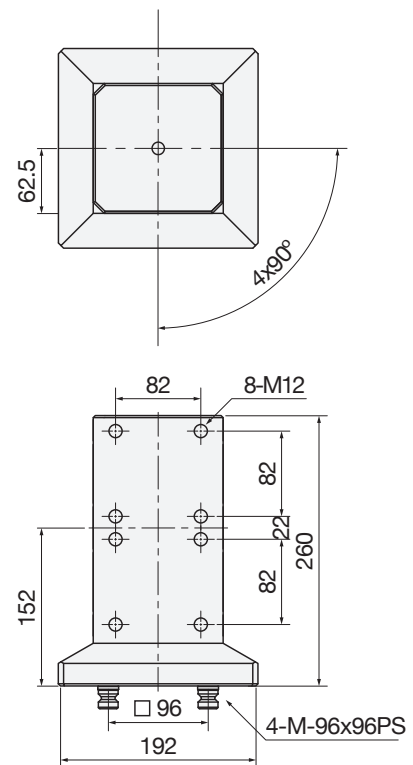


4-Faced Tombstone



M-52x52 (9433)

Size	192x192x260 mm
Pull Studs	M-52x52PS / M-96x96PS
Mounting Holes	—
Weight (kg)	12.5
Compatible with	Grid Plate M-52x52 (8011) x 8 pcs



Tombstone (Clamping Examples)

with Grid Plate M-52x52 (8011)



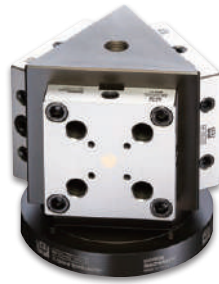
M-52x52 (8011)

Size 104x104x27 mm

Pull Studs M-52x52PS

Mounting Holes 82x82 mm

Weight (kg) 1.8



with Multi Plate M-52x52 (7062)



M-52x52 (7062)

Size 208x104x30 mm

Pull Studs M-52x52PS

Mounting Holes 186x82 mm

Weight (kg) 4.6

Standard Accessories
Cover Plug M-52x52CPS x 8 pcs
Cover Plug with Hook
M-52x52H x 2 pcs
Cover Plug Remover x 1 pc

