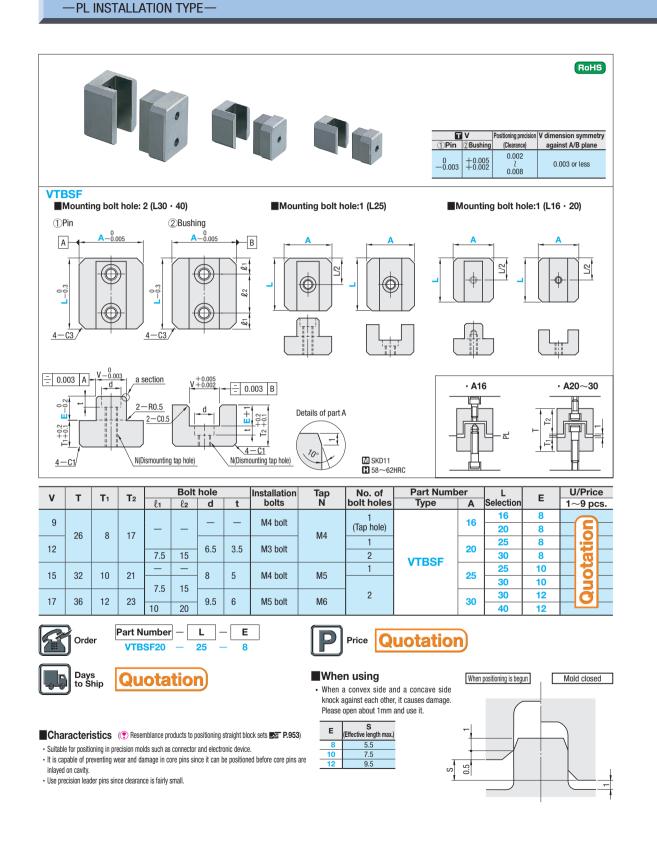
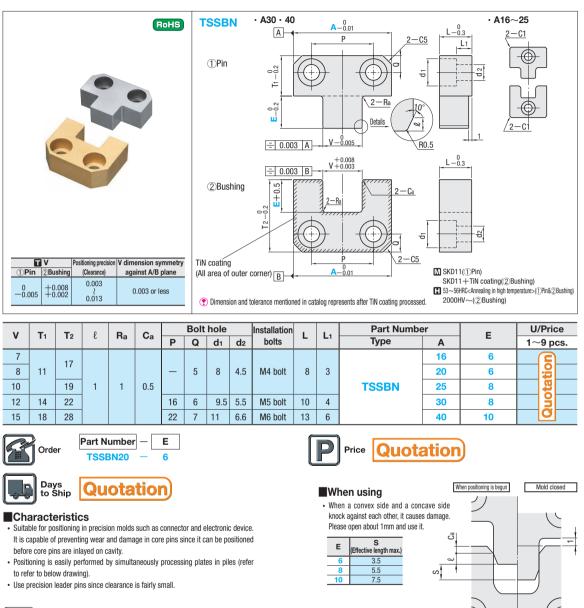
## EXTRA PRECISION POSITIONING STRAIGHT BLOCK SETS

## SIDE STRAIGHT BLOCK SETS-TIN COATING-

-SIDE INSTALLATION TYPE-

## Non JIS material definition is listed on P.1351 - 1352

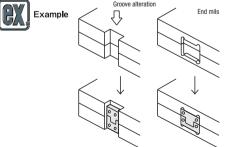




A relatively large sized mold can be positioned more

precisely using 2 of the block set at each side in

longitudinal direction of the mold base.



## Guide for TiN Coating of Side Straight Block Sets

MISUMI TIN coating Side Straight Block Sets are processed by ion plating of PVD method. (Coating temperature : 480~500°C) Following advantages can be available by TIN coation

This coaling can prevent tight fitted trouble by improving frictional coefficient.
Easier sliding movement by deterioration of dynamic friction coefficient.

Thickness of TiN coating is  $2\sim 3\mu$  per side (Reference value). Dimensional accuracy after TiN coating is ensured by preliminary calculating the coating thickness value at the time of processing. for