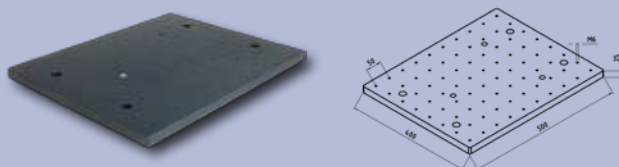


Basic elements

Base plate uni 500 x 400 mm

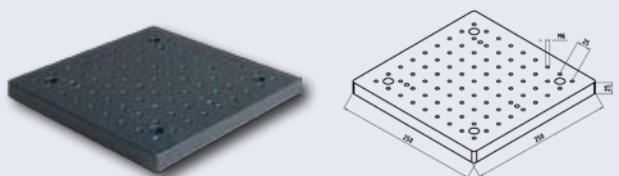
Made of hard-anodized aluminium, with connecting thread M6, grid distance 50 mm



Part No. 550 715
hard-anodized
Weight 10400 g

Base plate uni 250 x 250 mm

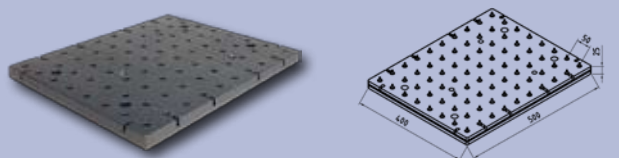
Made of hard-anodized aluminium, with connecting thread M6, grid distance 25 mm



Part No. 550 637
hard-anodized
Weight 3800 g

Base plate repro 500 x 400 mm

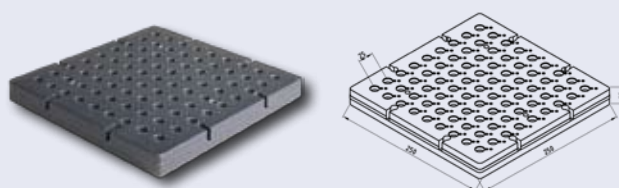
Made of hard-anodized aluminium, with indexing bores 12,5 H7 for twist-secured fixing of precision base solids and connecting thread M6, grid distance 50 mm



Part No. 550 466
hard-anodized
Weight 12800 g

Base plate repro 250 x 250 mm

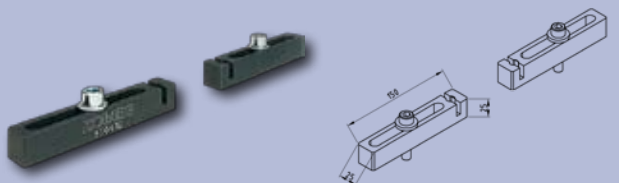
Made of hard-anodized aluminium, with indexing bores 12,5 H7 for twist-secured fixing of precision base solids and connecting thread M6, grid distance 25 mm



Part No. 550 467
hard-anodized
Weight 3800 g

Positioning guide

For fixing of base plates on the measuring table



Part No. 550 432
hard-anodized
Weight 450 g