

PIASTRE D'INTERFACCIA - INTERFACE PLATES
GHISA - CAST IRON G30
ACCIAIO - STEEL METAL Fe420

Dimensione mm / Dimensions mm

A

C

Kg

Cod.

Cod.

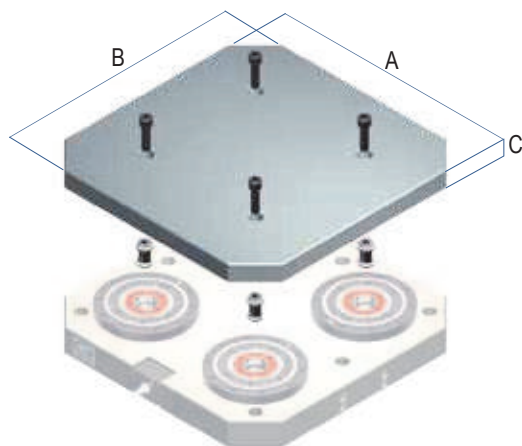
Art. 60i

Piastra base liscia con tiranti femmina

Art.10A - 10B per cambio rapido ZERO POINT

Smooth base plate with female pull-studs

Art.10A - 10B for ZERO POINT quick change



400

38

45

8.60.i400404G

8.60.i400404A

48

63

8.60.i400405G

8.60.i400405A

500

38

70

8.60.i500504G

8.60.i500504A

48

97

8.60.i500505G

8.60.i500505A

630

38

115

8.60.i630634G

8.60.i630634A

48

155

8.60.i630635G

8.60.i630635A

800

38

180

8.60.i800804G

8.60.i800804A

48

250

8.60.i800805G

8.60.i800805A

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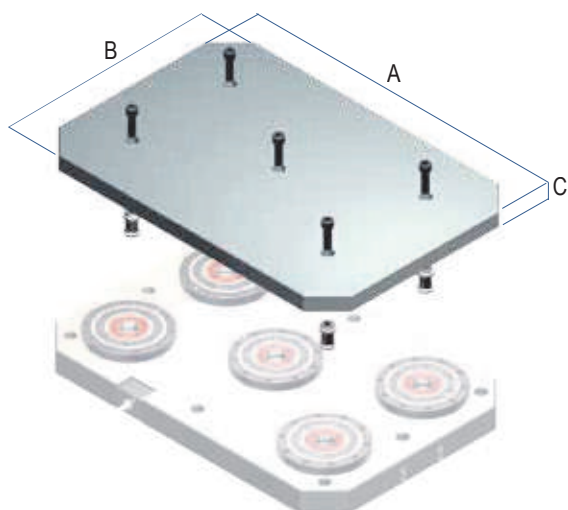
Art. 61i

Piastra base liscia con tiranti femmina

Art.10A - 10B per cambio rapido ZERO POINT

Smooth base plate with female pull-studs

Art.10A - 10B for ZERO POINT quick change



600

400

48

93

8.61.i600400G

8.61.i600400A

600

500

48

117

8.61.i600500G

8.61.i600500A

800

400

48

250

8.61.i800400G

8.61.i800400A

900

450

48

158

8.61.i900450G

8.61.i900450A

1000

500

48

195

8.61.i100500G

8.61.i100500A

* In alternativa: applicazione di tiranti maschio Art.11A - Art.11B per cambio rapido ZERO POINT compresi
As alternative: male pull studs Art.11A - Art.11B for ZERO POINT quick change included


Per lavorazioni o materiali diversi (alluminio), richiedere quotazione specifica