

PIASTRE PLATES
ACCIAIO - STEEL METAL Fe420

Dimensione mm / Dimensions mm

A

B

C

F

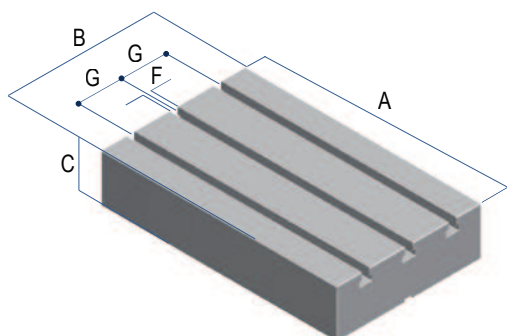
G

Kg

Cod.

Art. 86G

Piastra base con cave H7

Base-plate - H7 slots **grooved type**


420	230	98	16	70	75	8.86.G420230A
490	300	98	16	100	105	8.86.G490300A
630	370	98	16	100	170	8.86.G630370A
630	630	98	16	100	290	8.86.G630630A
800	550	98	16	100	320	8.86.G800550A
800	800	98	16	100	480	8.86.G800800A
900	410	98	16	100	280	8.86.G900410A
900	460	98	16	100	310	8.86.G900460A
1000	550	98	16	100	410	8.86.G1000550A
1200	550	98	16	100	502	8.86.G1200550A
1240	550	98	16	100	518	8.86.G1240550A
1740	750	98	16	100	960	8.86.G1740750A
900	400	68	16	100	201	8.86.G900400A
1000	400	68	16	100	224	8.86.G1000400A
1100	400	68	16	100	245	8.86.G1100400A
1200	380	78	16	100	262	8.86.G1200380A
1600	380	78	16	100	389	8.86.G1600380A
2000	380	78	16	100	437	8.86.G2000380A
800	500	68	16	100	224	8.86.G800500A
900	500	68	16	100	252	8.86.G900500A
1000	500	68	16	100	280	8.86.G1000500A
1100	500	68	16	100	308	8.86.G1100500A
1200	500	68	16	100	336	8.86.G1200500A
1400	500	68	16	100	392	8.86.G1400500A

PIASTRE TEMPRATE HARDENED PLATES
ACCIAIO - STEEL METAL Fe420

Dimensione mm / Dimensions mm

A

B

C^{H7}

D

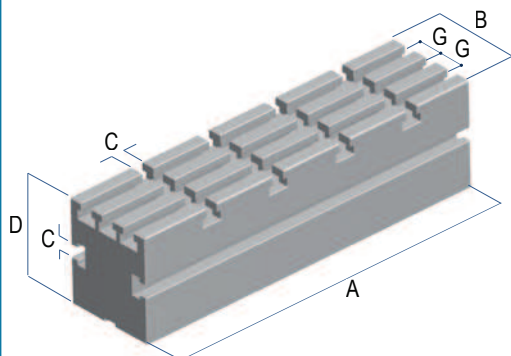
G

Kg

Cod.

Art. 94

Supporto base con cave H7 **temprato**

Base-plate support - H7 slots **grooved type case hardened**

Materiale: acciaio cementato e temprato 55HRC ± 2
Material: case-hardened steel 55HRC ± 2

400	125	14	140	50	46	8.94.400125
600	125	14	140	50	68	8.94.600125
800	125	14	140	50	92	8.94.800125
1000	125	14	140	50	114	8.94.1000125