

Tipo (grandezza) morsa / Vise (type) size

kN

1

25 kN

2

25 kN

3

30 kN

Art. 860C

Apertura massima / Max. opening

A

2 x 16

2 x 66

2 x 54

2 x 104

2 x 154

2 x 204

2 x 74

2 x 124

B

25

30

40

D

200

300

300

400

500

600

400

500

E

232

332

320

420

520

620

425

525

G1

120

175

210

L

300

350

400

M

33

33

38

W

74

94

124

kg

30

45

53

70

88

106

90

112

Cod.

5.860.0C120

5.860.0C130

5.860.0C230

5.860.0C240

5.860.0C250

5.860.0C260

5.860.0C340

5.860.0C350

Dotazione standard per Art. 860C

- 1 chiave a pipa Art. 375
- 4 arresti laterali Art. 370
- 2 coppie di tasselli di posizionamento precisi Art. 297
- 1 golfare di sollevamento Art. 848
- Imballo in cassa di legno
- Meccanismo 3^a mano

Standard equipment for Art. 860C

- 1 box wrench Art. 375
- 4 workstops Art. 370
- 2 pair of precision positioning key-nuts Art. 297
- 1 lifting hook Art. 848
- Wooden box packaging
- Third hand device

Art. 860C

Cubo-morsa FMS doppia per il serraggio di 8 pezzi
Double FMS vise tower for 8 clamping stations

Art. 855C

Modulo base cubo morsa FMS doppia (senza ganasce)
FMS Double vise tower base (without jaws)

Cod.

5.85.5C120

5.85.5C130

5.85.5C230

5.85.5C240

5.85.5C250

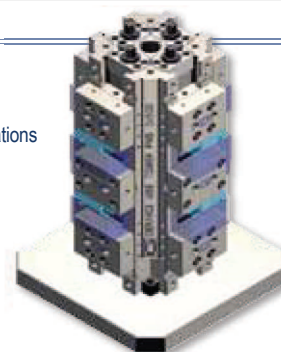
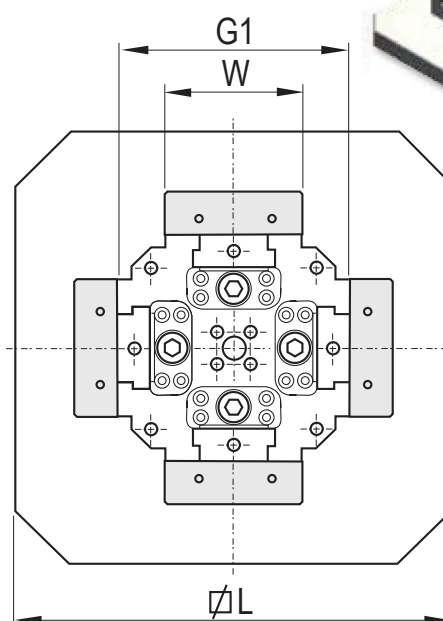
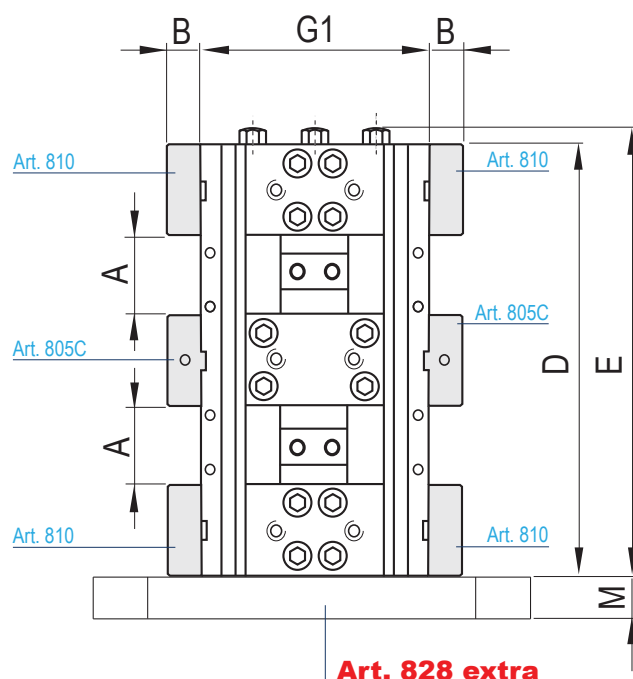
5.85.5C260

5.85.5C340

5.85.5C350

Art. 860C

Cubo-morsa FMS doppio con ganaschia centrale fissa per il serraggio di 8 pezzi / Double FMS vise tower with fixed middle jaws for 8 clamping stations



3 30 kN			4 30 kN				5 32 kN			6 32 kN		
2 x 174	2 x 224	2 x 274	2 x 103	2 x 153	2 x 203	2 x 253	2 x 138	2 x 188	2 x 238	2 x 238	2 x 288	2 x 338
40			50				60			60		
600	700	800	500	600	700	800	600	700	800	800	900	1000
625	725	825	525	625	725	825	625	725	825	825	925	1025
210			245				280			290		
400			450				500			550		
38			38				38			38		
124			144				169			189		
135	157	180	180	210	252	288	260	303	340	500	562	625
5.86.0C360	5.86.0C370	5.86.0C380	5.86.0C450	5.86.0C460	5.86.0C470	5.86.0C480	5.86.0C560	5.86.0C570	5.86.0C580	5.86.0C680	5.86.0C690	5.86.0C610

5.85.5C360	5.85.5C370	5.85.5C380	5.85.5C450	5.85.5C460	5.85.5C470	5.85.5C480	5.85.5C560	5.85.5C570	5.85.5C580	5.85.5C680	5.85.5C690	5.85.5C610

Art. 860C

Art.	Pag.
375	4.27
801G	5.54
801I	5.54
805C	5.49
810	5.50
822	5.46
823	5.52
825	5.52
825A	5.54
829A	5.44
830	5.44
850B	5.54
850C	5.54
850M	5.54
850N	5.54
850P	5.54
-	-

