



"Fijación de tapa juntas, molduras, carpintería y mobiliario en general.

Fastening of mouldings, picture frames assembly, joinery and general furniture.

Fixation de couvre-joints, moulures, menuiserie et meubles en général."

UNICAIR SERIE

12



| NOVA 12/40
| NOVA 12/60



| C-I/30N



C-I/30 N	NOVA 12/40	NOVA 12/60
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1,2 mm. .049" (18ga)	1,2 mm. .049" (18ga)	1,2 mm. .049" (18ga)
15 - 30 mm. 5/8" - 1-3/16"	16 - 40 mm. 5/8" - 1-5/8"	20 - 60 mm. 3/4" - 2-3/8"
5/6 bar	5/7 bar	5/7 bar
1,2 Kg.	1,3 Kg.	1,4 Kg.
250 x 200 mm.	230 x 210 mm.	230 x 245 mm.
1/4" Ø 5 mm.	1/4" Ø 5 mm.	1/4" Ø 5 mm.
0,45 L.	0,55 L.	0,70 L.

TI

↑↓

TTT

Kg.

SERIE

12

| NOVA 12-90/32



| C-CG 12-90/40



SERIE COMBI 12-90

| NOVA 12-90/32

| C-CG 12-90/40

1,2mm.   1x1,25 mm.
.049" (18ga) .039"x.049"

1,2mm.   1x1,25 mm.
.049" (18ga) .039"x.049"



15 - 30 mm.
5/8" - 1-3/16"

15 - 40 mm.
5/8" - 1-5/8"



5,6 mm.
1/4"

5,6 mm.
1/4"



5/7 bar

5/7 bar



1,2 Kg.

1,6 Kg.



235 x 210 mm.

260 x 250 mm.



1/4" Ø 5 mm.

1/4" Ø 5 mm.



0,55 L.

0,65 L.

NOVA 1,2/40 AC

clavos acero
steel nails
clous acier



C-AF/50 ANG



NOVA 1,2/40 AC

C-AF/50 ANG

1,2 mm.
.049" (18ga)

1,2 mm. $\angle 26^\circ$
.049" (18ga)

15 - 40 mm.
5/8" - 1,5/8"

20 - 50 mm.
3/4" - 2"

5/7 bar

5/7 bar

1,3 Kg.

1,5 Kg.

230 x 210 mm.

320 x 260 mm.

1/4" Ø 5 mm.

1/4" Ø 5 mm.

0,50 L.

0,60 L.



SERIE

12