



PUNTI DI CHIUSURA SUPPLEMENTARE



Punti di chiusura supplementare | Extra locking pin
Pivot de fermeture supplémentaire | Pernio de cierre suplementario



Perno e vite M5
TSP CR in acciaio
zincato. Art. 4246
eccentrico di chiusura
in zama, regolabile
in pressione in 8
posizioni diverse.
Riscontro in zama.



Pin and M5 TSP
CR screw in
galvanized steel.
Art. 4246 locking
cam in zamak, with
adjustable pressure in
8 different positions.
Zamak striker.



Pivot et vis M5 TSP
CR en acier zingué.
Art. 4246 came de
fermeture en zamak,
réglable en pression
avec 8 positions
différentes.
Gache en zamak.

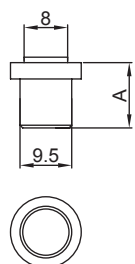


Pernio y tornillo M5
TSP CR de acero
galvanizado. Art. 4246
excéntrica de cierre
de zamak, regulable
a presión en 8
posiciones diferentes.
Encuentro de zamak.



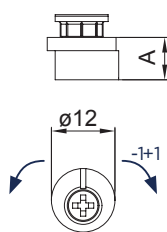
ART.	4241 4241.1 4242 4246 4246.1 4246.10 4246.11 4246.14 4246.15 4207.1 4207.2 4207.11 4207.4 4207.21 3421.32 3520.32	4246.1 4248.1 4248.11 4248.12	3400F.32
Imballo Package Conditionnement Embalaje	50 Pz	20 Pz	25 Pz
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1 2 3 4	1 2 3 4	1 2 3 4

1 424X



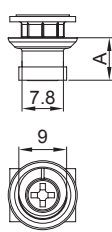
ART.	A
4241	9
4241.1	10.5
4242	12

2 4246



ART.	A
4246	8

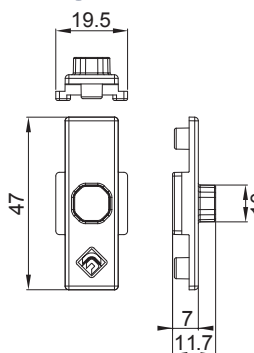
3 4246.1



Abbinabile con la
cremonese art. 6010.12
Compatible with
cremone-bolt art. 6010.12

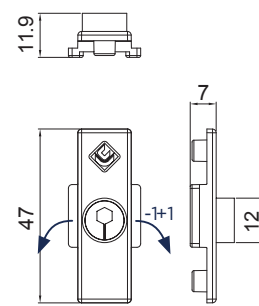
ART.	A
4246.1	8

4 4248.1



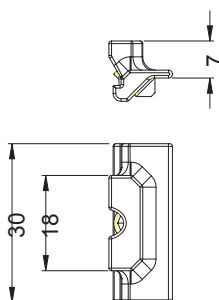
ART.	NODO SECTION
4248.1	A01 - A03 - A05 A20 - A21 - A22 B01 - B03

5 4248.1X



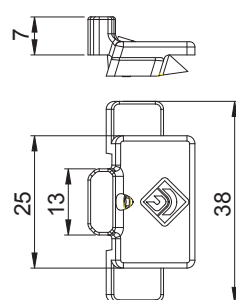
ART.	NODO SECTION
4248.11	A01 - A03 - A05 A20 - A21 - A22 B01 - B03
4248.12	A08 - B04

6 4207.2



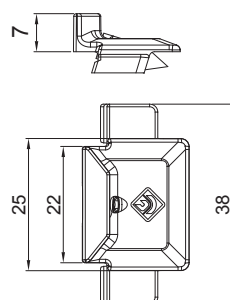
ART.	NODO SECTION
4207.2	A08 - B04

7 4207.1



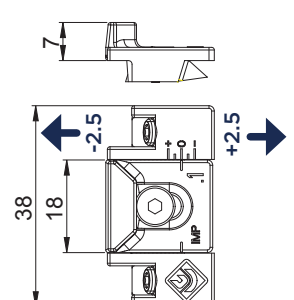
ART.	NODO SECTION
4207.1	A01 - A03 - A05 A20 - A21 - A22 B01 - B03

8 4207.4

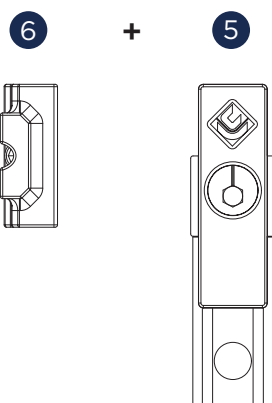


ART.	NODO SECTION
4207.4	A01 - A03 - A05 - A20 - A21 A22 B01 - B03

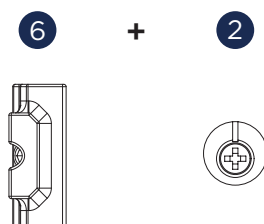
9 4207.11



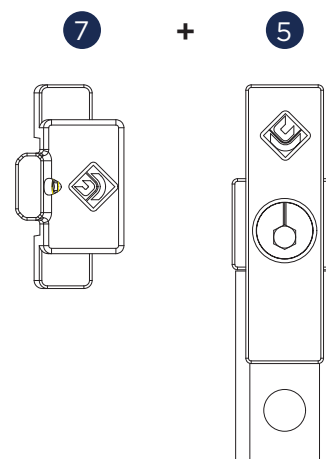
ART.	NODO SECTION
4207.11	A01 - A03 - A05 - A20 A21 - A22 B01 - B03



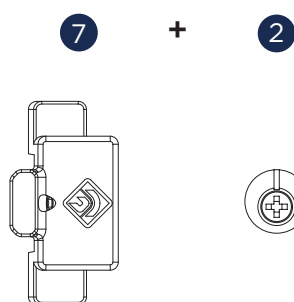
ART.	NODO SECTION
3421.32	A08 - B04
RESISTENZA ALL'APERTURA CON ASTINA IN POLIAMMIDE RESISTANCE TO OPENING WITH POLYAMIDE ROD	
F = 2000N	



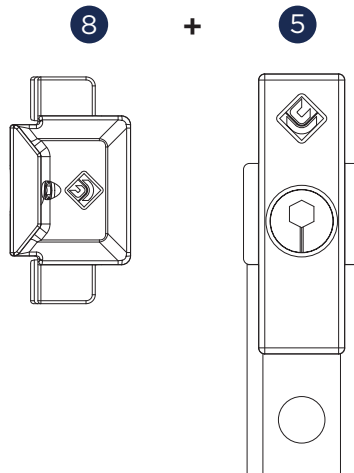
ART.	NODO SECTION
4246.10	A08 - B04
RESISTENZA ALL'APERTURA CON ASTINA IN POLIAMMIDE RESISTANCE TO OPENING WITH POLYAMIDE ROD	
F = 2000N	



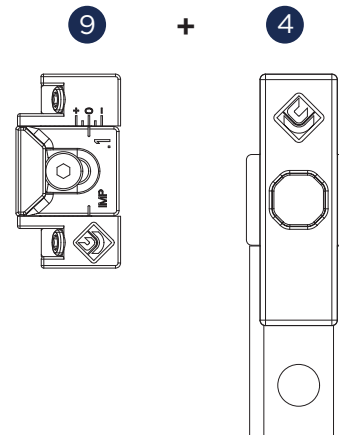
ART.	NODO SECTION
3520.32	A01 - A03 - A05 - A20 -A21 - A22 B01 - B03
RESISTENZA ALL'APERTURA CON ASTINA IN POLIAMMIDE RESISTANCE TO OPENING WITH POLYAMIDE ROD	
F = 2000N	



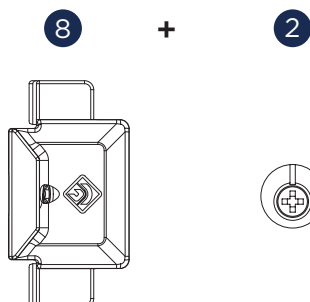
ART.	NODO SECTION
4246.11	A01 - A03 - A05 - A20 -A21 - A22 B01 - B03
RESISTENZA ALL'APERTURA CON ASTINA IN POLIAMMIDE RESISTANCE TO OPENING WITH POLYAMIDE ROD	
F = 2000N	



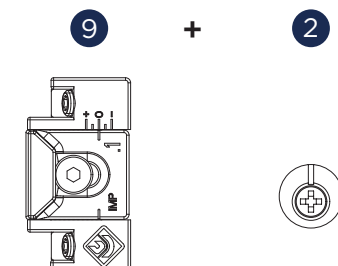
ART.	NODO SECTION
4207.21	A01 - A03 - A05 - A20 -A21 - A22 B01 - B03
RESISTENZA ALL'APERTURA CON ASTINA IN POLIAMMIDE RESISTANCE TO OPENING WITH POLYAMIDE ROD	
F = 2200N	



ART.	NODO SECTION
3400F.32	A01 - A03 - A05 - A20 -A21 - A22 B01 - B03
RESISTENZA ALL'APERTURA CON ASTINA IN POLIAMMIDE RESISTANCE TO OPENING WITH POLYAMIDE ROD	
F = 1800N	



ART.	NODO SECTION
4246.15	A01 - A03 - A05 - A20 -A21 - A22 B01 - B03
RESISTENZA ALL'APERTURA CON ASTINA IN POLIAMMIDE RESISTANCE TO OPENING WITH POLYAMIDE ROD	
F = 2000N	



ART.	NODO SECTION
4246.14	A01 - A03 - A05 - A20 -A21 - A22 B01 - B03
RESISTENZA ALL'APERTURA CON ASTINA IN POLIAMMIDE RESISTANCE TO OPENING WITH POLYAMIDE ROD	
F = 2000N	

METODO DI PROVA TEST METHOD

Martinetto pneumatico
che spinge sul punto
di chiusura
Pneumatic jack that
pushes on the closing
point