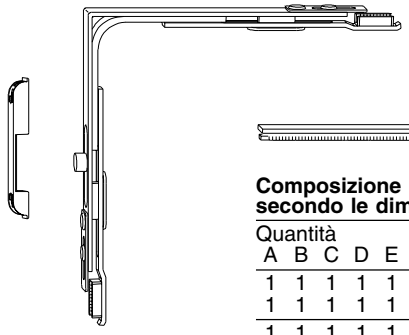
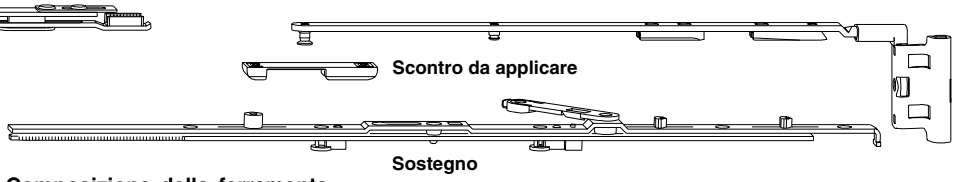
Ferramenta anta-ribalta JET T SOLO 4

per fresatura su telaio incollato (telaio italiano)

Soprabattuta 15 o 18 mm – Aria battuta 4 mm – Martellina ad altezza costante

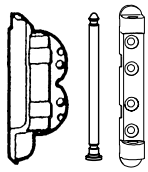


Trasmissione angolare
Scontro 8-00872-00-0-3



Scontro da applicare

Sostegno

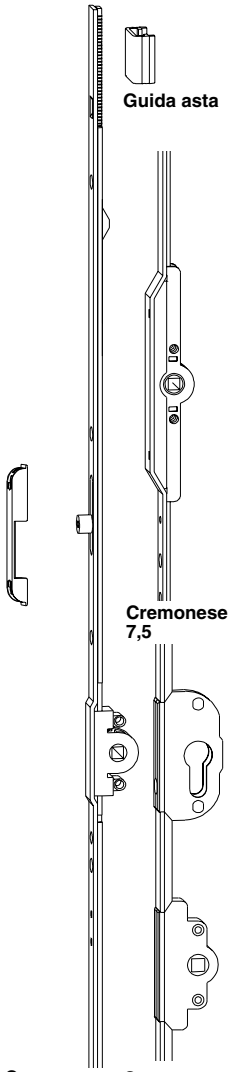


Conchiglia doppia
Supporto sostegno

Composizione della ferramenta secondo le dimensioni del battente in battuta in funzione degli schemi A fino E

Quantità A	B	C	D	E	Descrizione	Articolo N. DIN sinistra	DIN destra
1	1	1	1	1	**Supporto sostegno** con perno	G-20510-00-0K3	
1	1	1	1	1	**Conchiglia doppia superiore** [2]	9-39941-**-LK3	9-39941-**-RK3
1	1	1	1	1	**Supporto angolare, 100 kg**	6-28926-00-0K3	
alternativam.:					**Supporto angolare, 130 kg**	6-29070-00-0K3	
1	1	1	1	1	**Conchiglia doppia inferiore** [2]	9-39942-**-LK3	9-39942-**-RK3
1	1	1	1	1	**Cerniera angolare** [2]	6-28838-**-LK3	6-28838-**-RK3
1	1	1	1	1	**Trasmissione angolare**	8-00874-00-0-3	
1	1	1	1	1	**Guida asta**	8-00805-00-0-0	
					Sostegno [2] LBB / Frontale / PC	Braccio sostegno	Frontale sostegno
1	1				280- 400 [1]	6-30540-**-0-3	6-26422-03-0-3
1	1				401- 500 / 350	6-30540-**-0-3	6-26422-03-0-3
1	1			1	501- 750 / 590	6-30541-**-0-3	6-26422-06-0-3
1	1			1	751- 950 / 840 / 1	6-30542-**-0-3	6-26422-08-0-3
1	1	1	1	1	951-1200 / 1040 / 1	6-30542-**-0-3	6-26422-10-0-3
1	1	1	1		1201-1450 / 1290 / 1	6-30543-**-0-3	6-26422-12-0-3
		1	1		1451-1600 / 1540 / 1	6-30543-**-0-3	6-26422-15-0-3
					Cremonese HBB [1] / Frontale / PC / G	Cremonese 15	Cremonese 7,5
1		1			350- 450 / 363 / 155	8-00600-00-4E3	
1		1			451- 550 / 390 / 155	8-00601-00-4E3	
1		1			551- 700 / 540 / 200	6-30607-00-4E3	6-30760-00-0E3
1		1			701- 850 / 690 / 250	6-30608-00-4E3	6-30761-00-0E3
1		1			851-1100 / 940 / 1 / 400	6-30609-00-4E3	6-30763-00-0E3
	1		1		1101-1350 / 1190 / 1 / 500	6-30610-00-4E3	6-30765-00-0E3
	1		1		1351-1600 / 1440 / 1 / 600	6-30611-00-4E3	6-30766-00-0E3
	1		1		1601-1850 / 1690 / 1 / 600	6-30612-00-4E3	6-30767-00-0E3
				1	1851-2100 / 1940 / 2 / 980	6-30613-00-4E3	6-30768-00-0E3
				1	2101-2350 / 2190 / 2 / 980	6-30614-00-4E3	6-30769-00-0E3
alternativam.:					**Cremonese AP con serratura** [3] HBB / Frontale / PC / G		
				1	1851-2100 / 1940 / 2 / 980	6-31024-**-0E3	
				1	2101-2350 / 2190 / 2 / 980	6-31025-**-0E3	
					Chiusura LBB / Frontale / PC / Frontale	Frontale corto	Frontale lungo
		1	1		951-1200 / 530 / 1 / 1350	8-00683-00-0-3	8-00651-00-0-3
		1	1		1201-1600 / 740 / 1 / 1600	8-00682-00-0-3	8-00652-00-0-3
					HBB / Frontale / PC / Frontale		
	1		1		1101-1350 / 530 / 1 / 1350	8-00683-00-0-3	8-00651-00-0-3
	1		1		1351-1600 / 740 / 1 / 1600	8-00682-00-0-3	8-00652-00-0-3
	1		1		1601-1850 / 890 / 1 / 1950	6-24101-00-0-3	6-24102-00-0-3
				1	1851-2350 / 1490 / 2 / 2450	8-00685-00-0-3	8-00654-00-0-3
1	1	1	1	1	**Scontro ribalta**	8-00871-00-0-3	
					alternativamente:		
1	1	1	1	1	**Scontro ribalta a spigolo vivo**	8-00870-00-0-3	
					Scontro		
	2	1	3	4	a incasso	8-00872-00-0-3	
1		2			a incasso a partire da HBB 851	8-00872-00-0-3	
		1	1		da applicare	8-00873-00-0-3	
1	1			1	da applicare a partire da LBB 751 (opzionale)	8-00873-00-0-3	

[1] LBB 280-400, HBB 350-450 solo con trasmissione angolare S 6-23786-00-0-3
[2] ** = Grandezza 15 o 18 secondo soprabattuta battente
[3] ** = Entrata 25 fino 50 mm
In luogo di 3 = fer**GU**ard giallo a richiesta 1 = fer**GU**ard colore argento

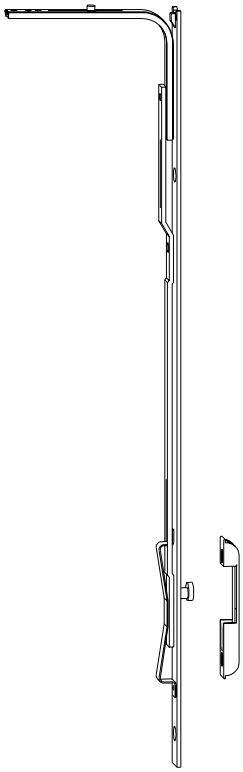


Guida asta

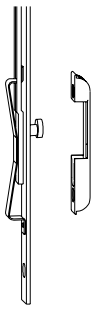
Cremonese 7,5

Cremonese 15

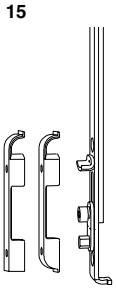
Cremonese AP



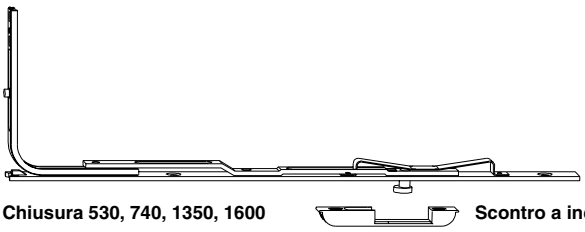
Chiusura
530, 740, 890,
1350, 1600, 1950



Chiusura
1490, 2450

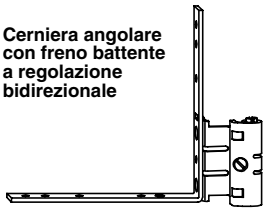


Scontro ribalta
8-00870-00-0-3
8-00871-00-0-3

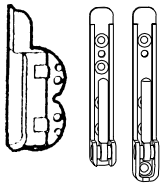


Chiusura 530, 740, 1350, 1600

Scontro a incasso



Cerniera angolare
con freno battente
a regolazione
bidirezionale



Conchiglia doppia
Supporto angolare

100 kg 130 kg