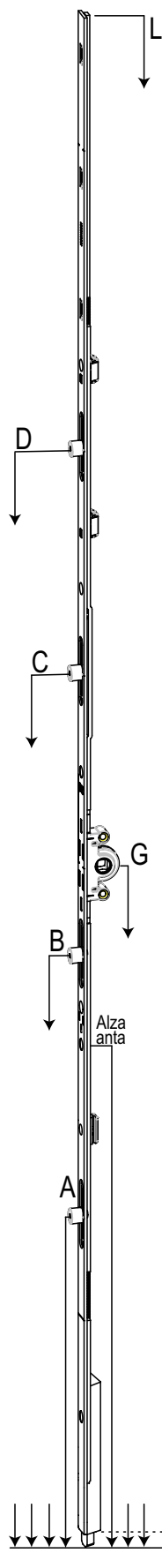
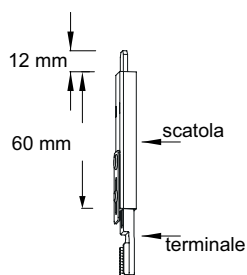


CREMONESI a INVERSIONE

ELEMENTI per SOLUZIONI a BATTENTE - SERRAMENTI a 2 ANTE



Cremonesi a Inversione Entrata 15

Articolo	Altezza - HBB	G	L	PC	A	B	C	D	Alza Anta	Conf
G-23730-04-0-1	350 - 450	155	390							10
G-23730-06-0-1	451 - 620	200	560						318,5	10
G-23730-07-0-1	621 - 750	250	690	1	473				382,5	10
G-23730-09-0-1	751 - 1000	400	940	1	545				311,5	10
G-23730-12-0-1	1001 - 1250	500	1190	1	645				382,5	10
G-23730-14-0-1	1251 - 1500	500	1440	2	299	796			645,5	10
G-23730-15-0-1 <i>alternativa G</i>	1251 - 1500	600	1440	2	299	796			511,5	10
G-23730-17-0-1	1501 - 1750	600	1690	3	299	796	1313		511,5	10
G-23730-18-0-1 <i>alternativa G</i>	1501 - 1750	500	1690	3	299	796	1313		645,5	10
G-23730-19-0-1	1751 - 2000	980	1940	3	299	796	1395		658,5	10
G-23730-20-0-1 <i>alternativa G</i>	1751 - 2000	1050	1940	3	299	796	1395		658,5	10
G-23730-22-0-1	2001 - 2250	980	2190	4	299	796	1395	1813	658,5	10
G-23730-23-0-1 <i>alternativa G</i>	2001 - 2250	1050	2190	4	299	796	1395	1813	658,5	10
G-23730-24-0-1	2251 - 2500	980	2440	4	299	796	1395	1813	658,5	10
G-23730-25-0-1 <i>alternativa G</i>	2251 - 2500	1050	2440	4	299	796	1395	1813	658,5	10

Terminale Superiore 60 mm con uscita puntale 12 mm

Articolo	Descrizione	Q	L	Conf
E-20001-00-0-1	Scatola	1	-	100
E-20002-02-0-1	Terminale uscita 12 mm	1	60	100

NOTA: Ordinare entrambi i codici

INGEGNERIA

PVC