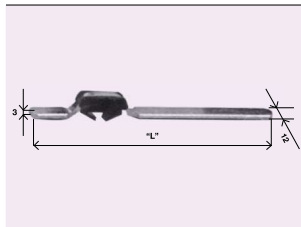
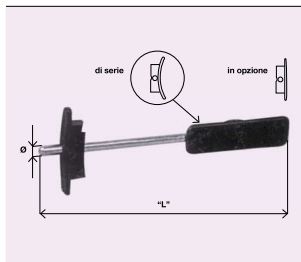


CATENACCIOLO PER BALZA ALLUMINIO CON POMELLO DI BLOCCAGGIO	
214.C.12.20	L = 125 mm Zincato
214.C.80.20	L = 800 mm Zincato

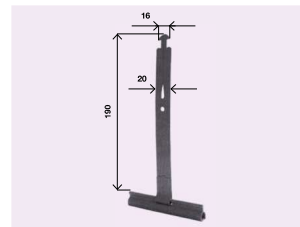


CATENACCIOLO PER BALZA ALLUMINIO			
214.C.AB.20	L = 150 mm	214.C.B1.20	L = 1000 mm
214.C.B3.20	L = 350 mm	214.C.B2.20	L = 1200 mm
214.C.B6.20	L = 600 mm	214.C.B5.20	L = 1600 mm
214.C.B8.20	L = 800 mm		



CATENACCIOLO PER STECCA ALLUMINIO			
215.C.A5.20	Ø 5-L = 170 mm	215.C.A5.20	Ø 7-L = 170 mm
215.C.A6.20	Ø 6-L = 170 mm	215.C.S7.20	Ø 7-L = 600 mm
215.C.S6.20	Ø 6-L = 600 mm	215.C.S8.20	Ø 7-L = 800 mm
215.C.S3.20	Ø 6-L = 800 mm	215.C.S9.20	Ø 7-L = 1000 mm
215.C.S4.20	Ø 6-L = 1000 mm	215.C.7L.20	Ø 7-L => >1000 mm
215.C.SL.20	Ø 6-L => >1000 mm		

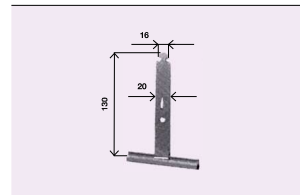
MOLLE DI SICUREZZA



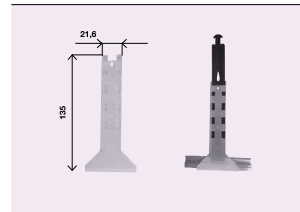
216.M.G3.30	MOLLA DI SICUREZZA PROFILO ALLUMINIO H=28 PER STECCA 14 mm
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216.M.J3.30	MOLLA DI SICUREZZA PROFILO ALLUMINIO H=18 PER STECCA 14 mm
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216.M.P3.30	MOLLA DI SICUREZZA PROFILO PVC H=22 PER STECCA 14 mm
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216.M.P0.30	MOLLA DI SICUREZZA PROFILO ALLUMINIO H=13 PER STECCA 9 mm
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216.P.00.90	PROTEZIONE IN PVC PER MOLLA DI SICUREZZA
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