



Aggiornamento varianti MORSA+

001



- 1121.12D, 1121.12S
- 1121.21, 1122.21, 1123.21
- 1121.81, 1121.81D, 1121.81S
- 1122.81, 1122.281
- 1122.31, 1123.30, 1123.31

Pag. 002

Pag. 003

Pag. 004

Pag. 005

Pag. 006



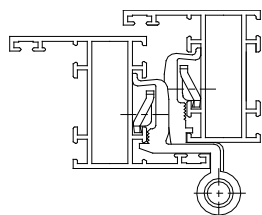
1121.12D-1121.12S

codice	descrizione	finiture	pz.
1121.12D	(brevettato) Cerniera a 2 ali in alluminio, preassemblata destra, boccola in nylon, perno, contropiastre e 4 viti TSC M5x10 premontate in acciaio inox 430. Portata: 2 cerniere Kg 80, 3 cerniere Kg 90.	1013, 8019, 9005, BL10, BR5, BR801, HL, NE	50
1121.12S	Come 1121.12 ma preassemblata sinistra.	1013, 8019, 9005, BL10, BR5, BR801, HL, NE	50

Aggiornamento varianti

002

Morsa+



1121.12D-1121.12S



1123.21



1122.21

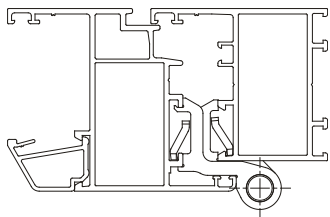


1121.21

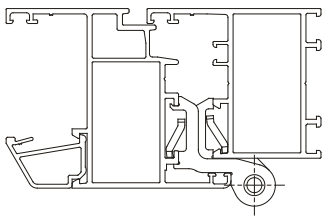
codice	descrizione	finiture	pz.
1121.21	(brevettato) Cerniera a 2 ali in alluminio, boccola in nylon, perno, contropiastre e 4 viti TSC M5x10 premontate in acciaio inox 430. Portata: 2 cerniere Kg 80, 3 cerniere Kg 90 (PVD X, XSD=conf. da 20 pz.).	1013, 1015, 8017, 8019, 9001, 9005, 9010, 9016, B.SA, BL10, BR5, BR801, C, F, GR217, GR50, GR51, GR606, HL, NE, PVD X, SILV, U, WT005, XSD	50
1122.21	(brevettato) Cerniera a 3 ali in alluminio premontata, boccole in nylon, perni, contropiastre e 6 viti TSC M5x10 premontate in acciaio inox 430. Portata: 2 cerniere Kg 90, 3 cerniere Kg 100 (PVD X, XSD: conf. 10 pz.).	1013, 1015, 8017, 8019, 9001, 9005, 9010, 9016, B.SA, BL10, BR5, BR801, C, F, GR217, GR50, GR51, GR606, HL, NE, PVD X, SILV, U, XSD	20
1123.21	(brevettato) Cerniera a 2 ali per terza anta in alluminio, boccola in nylon, perno, contropiastre e 4 viti TSC M5x10 premontate in acciaio inox 430. Portata: 2 cerniere Kg 80, 3 cerniere Kg 90 (PVD X, XSD=conf. da 20 pz.).	1013, 1015, 8017, 8019, 9001, 9005, 9010, 9016, B.SA, BL10, BR5, BR801, C, F, GR217, GR50, GR51, GR606, HL, NE, SILV, U, XSD	50

Aggiornamento varianti

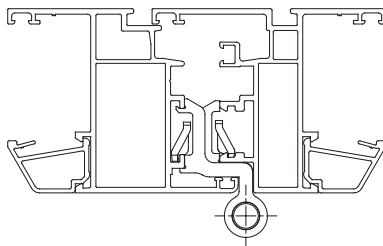
Morsa+ 003



1121.21



1122.21



1123.21



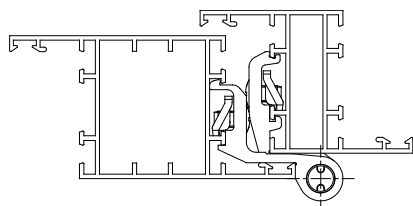
1121.81-1121.81D-1121.81S

codice	descrizione	finiture	pz.
1121.81	(brevettato) Cerniera a 2 ali in alluminio, boccia in nylon, perno, contropiastre e 4 viti TSC M5x10 premontate in acciaio inox 430. Portata: 2 cerniere 80 Kg; 3 cerniere 90 Kg.	1013, 1015, 3001, 6029, 8019, 9001, 9005, 9010, 9016, B.SA, BL10, BR5, BR801, C, F, GR217, GREY, HL, NE, PVD H, PVD X, SILV, U, XSD, ZE	50
1121.81D	(brevettato) Cerniera a 2 ali in alluminio, premontata destra, boccia in nylon, perno, contropiastre e 4 viti TSC M5x10 premontate in acciaio inox 430. Portata: 2 cerniere 80 Kg; 3 cerniere 90 Kg.	1013, 1015, 3001, 6029, 8017, 8019, 9001, 9005, 9010, 9016, B.SA, BL10, BR5, BR801, F, GR217, GREY, HL, NE, PVD H, PVD X, SILV, U, XSD, ZE	50
1121.81S	(brevettato) Cerniera a 2 ali in alluminio, premontata sinistra, boccia in nylon, perno, contropiastre e 4 viti TSC M5x10 premontate in acciaio inox 430. Portata: 2 cerniere 80 Kg; 3 cerniere 90 Kg.	1013, 1015, 3001, 6029, 8017, 8019, 9001, 9005, 9010, 9016, B.SA, BL10, BR5, BR801, F, GR217, GREY, HL, NE, PVD H, PVD X, SILV, U, XSD, ZE	50

Aggiornamento varianti

004

Morsa+



1121.81-1121.81D-1121.81S



1122.281

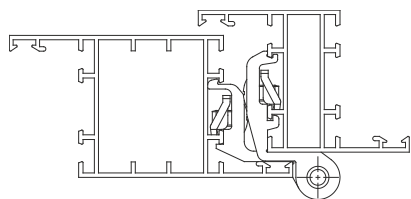


1122.81

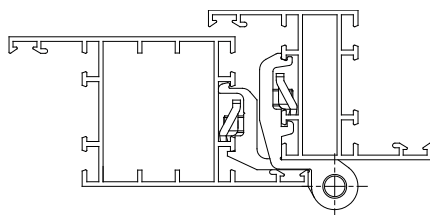
codice	descrizione	finiture	pz.
1122.81	(brevettato) Cerniera a 3 ali in alluminio premontata, boccole in nylon, perni, contropiastre e 6 viti TSC M5x10 premontate in acciaio inox 430. Portata: 2 cerniere 90 Kg; 3 cerniere 100 Kg.	1013, 1015, 3001, 6029, 8017, 8019, 9001, 9005, 9010, 9016, B.SA, BL10, BR5, BR801, C, F, GR217, GREY, HL, NE, PVD H, PVD X, SILV, U, XSD, ZE	20
1122.281	(brevettato) Cerniera a pettine in alluminio premontata, boccole in nylon, perno sfilabile premontato, contropiastre e 6 viti TS M5x10 premontate in acciaio inox 430. Portata: 2 cerniere 90 Kg; 3 cerniere 100 Kg.	1013, 1015, 3001, 6029, 8017, 8019, 9001, 9005, 9010, 9016, B.SA, BL10, BR5, BR801, C, F, GR217, GREY, HL, NE, PVD H, PVD X, SILV, U, XSD, ZE	20

Aggiornamento varianti

Morsa+ 005



1122.81



1122.281



1122.31



1123.30



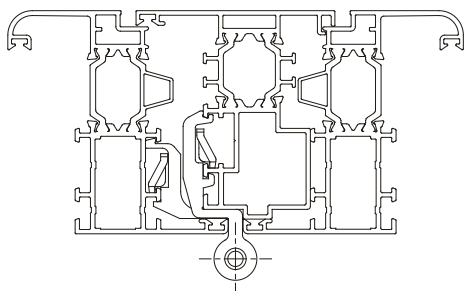
1123.31

codice	descrizione	finiture	pz.
1122.31	(brevettato) Cerniera a 3 ali per terza anta in alluminio, boccia in nylon, perno, contropiastre e 6 viti TSC M5x10 premontate in acciaio inox 430. Portata: 2 cerniere Kg 90, 3 cerniere Kg 100.	1013, 9001, 9005, 9010, BL10, BR5, F, HL, NE, U	20
1123.30	(brevettato) Cerniera a 2 ali per terza anta in alluminio, boccia in nylon, perno, contropiastre e 4 viti TSC M5x10 premontate in acciaio inox 430. Portata: 2 cerniere Kg 80, 3 cerniere Kg 90.	1013, 8019, 9005, 9010, BL10, BR5, BR801, C, F, GR217, HL, NE, SILV, U, XSD	50
1123.31	(brevettato) Cerniera a 2 ali per terza anta in alluminio, boccia in nylon, perno, contropiastre e 4 viti TSC M5x10 premontate in acciaio inox 430. Portata: 2 cerniere Kg 80, 3 cerniere Kg 90.	1013, 8017, 8019, 9001, 9005, 9010, BL10, BR5, C, F, GR217, GR606, HL, NE, PVD H, PVD X, SILV, U, XSD	50

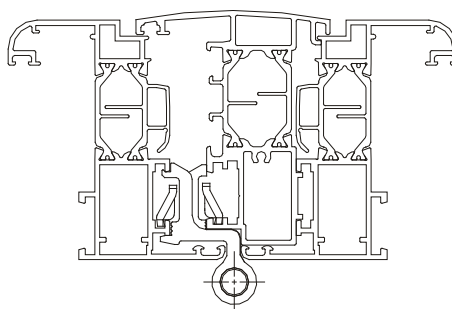
Aggiornamento varianti

006

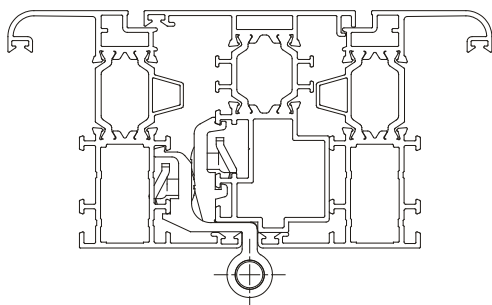
Morsa+



1122.31



1123.30



1123.31

TABELLA DI ADATTABILITA' PROFILI

Profili	1121.12D	1121.12S	1121.21	1121.81	1121.81D	1121.81S	1122.21	1122.31	1122.81	1.122.281	1123.21	1123.30	1123.31
40500				•	•	•			•	•			
ALLCO.TEC 72			•				•				•		
DOMAL TOP TB 55												•	
DOMAL TOP TB 55 raggiato												•	
DOMAL TOP TB 65												•	
DOMAL TOP TB 65 raggiato												•	
ET 58/2 TT			•				•				•		
ET 58/2 TT raggiato											•		
ET 67/3 TT			•				•				•		
ET 67/3 TT raggiato											•		
ET 68/2 TT			•				•				•		
ET 68/2 TT raggiato											•		
ET 75/3 TT			•				•				•		
ET 75/3 TT raggiato											•		
NC 40 N sormonto	•	•											
NC 40 N sormonto raggiato	•	•											
NC 50 I			•				•				•		
NC 50 I raggiato											•		
NC 50 STH			•				•				•		
NC 50 STH raggiato											•		
NC 65 STH			•				•				•		
NC 72 STH			•				•				•		
NC 72.1 STH			•				•				•		
NC 75 STH			•				•				•		
NC 75 STHI			•				•				•		
NEW TEC 50				•	•	•			•	•			
NEW TEC 50 CLASSIC				•	•	•			•	•			
NEW TEC 50 PERSIANE CON TELAIO				•	•	•			•	•			
NEW TEC 52 TT				•	•	•			•	•			
NEW TEC 52 TT CLASSIC				•	•	•			•	•			
NEW TEC 52 TT LIGHT				•	•	•			•	•			
NEW TEC 60 F				•	•	•			•	•			
NEW TEC 60 TT				•	•	•			•	•			
NEW TEC 65				•	•	•		•	•	•			•
NEW TEC 65 CLASSIC				•	•	•		•	•	•			•
NEW TEC 68 TT				•	•	•			•	•			
PE 40	•	•											
PE 40 raggiato	•	•											
PE 50	•	•											
PE 50 raggiato	•	•											
PE 58 TT sormonto	•	•											
PR 66 TT				•	•	•			•	•			
PR 75 TT				•	•	•			•	•			
R 40				•	•	•			•	•			
R 50 TT barra cont.				•	•	•			•	•			
R 62 TT				•	•	•			•	•			
R 72 TT				•	•	•			•	•			
RX 600				•	•	•			•	•			
RX 700				•	•	•			•	•			
TECNO 50				•	•	•			•	•			
TECNO 50 TT				•	•	•			•	•			
TECNO 60 TT				•	•	•			•	•			
TECNO 68 TT				•	•	•			•	•			
TECNO 76 TT				•	•	•			•	•			
TT 50				•	•	•			•	•			