



Disegno Tecnico
0-46603 Uni-Jet D fino 100 Kg

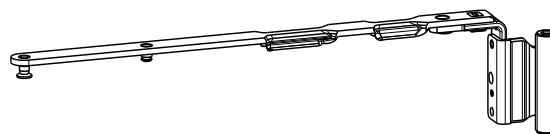


Disegno Tecnico
0-46738 Uni-Jet D fino 150 Kg

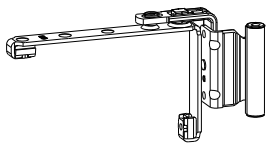
kg
max. 150

① ANTA-RIBALTA e RIBALTA-ANTA

Pezzi	Lbb	Interasse 9	Interasse 13
Braccio sostegno Anta-Ribalta			
1	280 - 500	6-40241-**-L/R-1	6-40245-**-L/R-1
	501 - 750	6-40242-**-L/R-1	6-40246-**-L/R-1
	751 - 1200	6-40243-**-L/R-1	6-40247-**-L/R-1
	1201 - 1600	6-40244-**-L/R-1	6-40248-**-L/R-1
Braccio sostegno Ribalta-Anta KD			
1	280 - 500	6-39137-**-L/R-1	6-39141-**-L/R-1
	501 - 750	6-39138-**-L/R-1	6-39142-**-L/R-1
	751 - 1200	6-39139-**-L/R-1	6-39143-**-L/R-1
	1201 - 1600	6-39140-**-L/R-1	6-39144-**-L/R-1



② ANTA a BANDIERA

Descrizione	CON CAVA FERRAMENTA					
CERNIERA a BANDIERA per Anta a battente						
	Pezzi	Modello				
1		<table border="1"> <thead> <tr> <th>Interasse 9</th> <th>Interasse 13</th> </tr> </thead> <tbody> <tr> <td>6-39147-**-0-1</td> <td>6-39148-**-0-1</td> </tr> </tbody> </table>	Interasse 9	Interasse 13	6-39147-**-0-1	6-39148-**-0-1
Interasse 9	Interasse 13					
6-39147-**-0-1	6-39148-**-0-1					

③ SUPPORTO SOSTEGNO

Pezzi	Descrizione	Interasse 9	Interasse 13
1	Supporto sostegno	Ø 3 L = 2,5 mm	6-36026-03-0-1
		Ø 6 L = 2,5 mm	6-36026-06-0-1
		Ø 6 L = 10 mm	6-36026-10-0-1 150 KG
1	Perno per supporto	9-48898-00-0-1	

Supporto

Perno



**	Interasse 9	Interasse 13
Sormonto	18 - 20 - 22	