



SUPER SILENT ALU

Serie di profili in alluminio SGA e MA

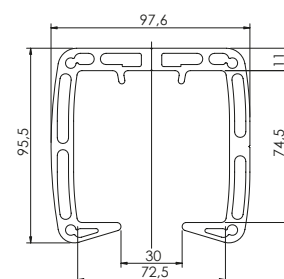
Series of aluminum
profiles SGA and MA

Aluminium-Profile der
Serien SGA und MA

Série de profilés
aluminium SGA et MA

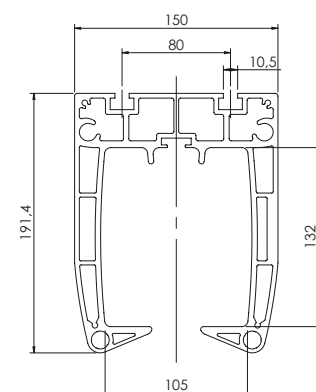
Serie de perfiles de
aluminio SGA y MA

Серия алюминиевых
профилей SGA и MA



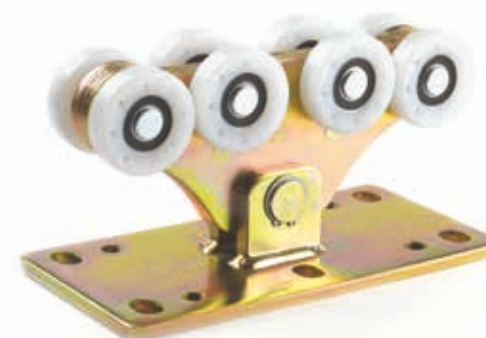
SGA

Articolo - Article	Abbinabile Combinig	Descrizione Description	Fasci Sheafs	N°
Riferimento - Reference			ML	N°
NEW SGA/6	BA 97 95 06	SILENT G	Alluminio naturale	6



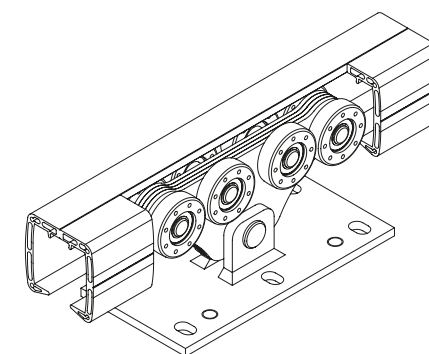
MA

Articolo - Article	Abbinabile Combinig	Descrizione Description	Fasci Sheafs	N°
Riferimento - Reference			ML	N°
MA/6	BA 15 19 00	SILENT M	Alluminio naturale	6
53	IT 13 10 00	Spina di giunz. zincata	-	20

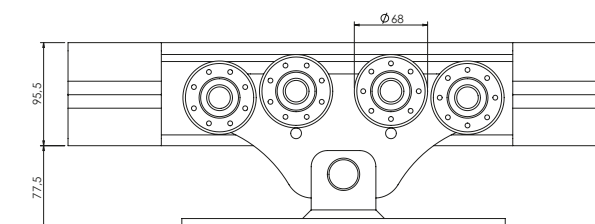
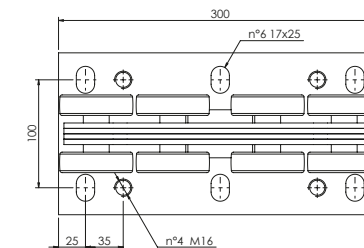
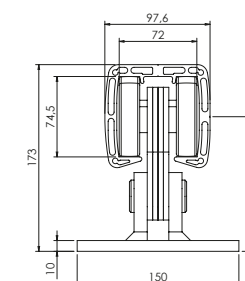


I Carrello per cancelli autoportanti con ruote in Mapar per guida SGA

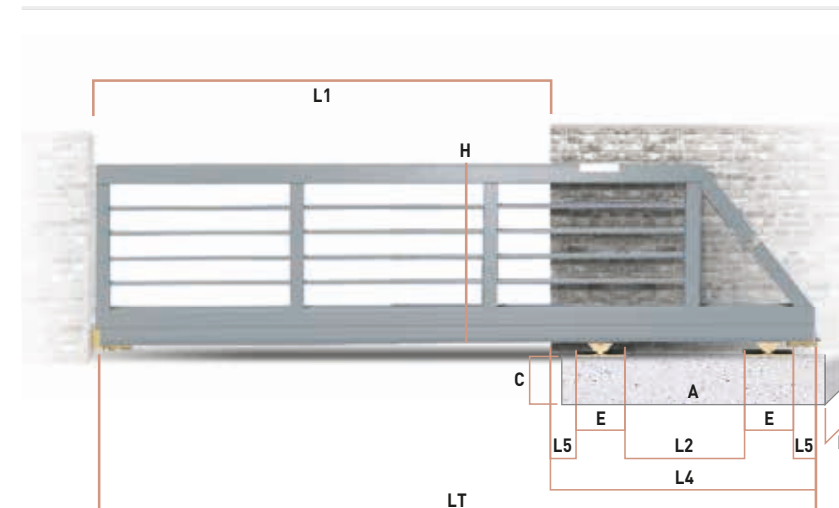
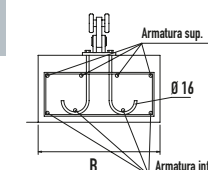
- UK Carriage for cantilever gates with Mapar wheels for SGA track
- D Rollenapparat für freitragende Schiebetore mit Mapar Rollen für die SGA Schiene
- F Chariot pour portails autoportants avec roues en Mapar pour le rail SGA
- E Carro para puertas autoportantes con ruedas en Mapar para el perfil SGA
- RUS Тележка для самонесущих ворот с колесами Мараг для направляющей SGA



Articolo - Article	L1	Peso max cancello Gate max weight	Abbinabile Combining	N°
Riferimento - Reference	Max ML			
SILENT G	LP ZO 80 80	8	600	GIPI5RG/GZ/SGA



Peso max cancello Gate max weight	L1 (mt)	L2 (mt)	L4 (mt)	L5 (mt)	LT (mt)	H (mt)	E (mt)	A (mt)	B (mt)	C (mt)	Portata max carrello Carriage strength	Fondazione Armatura
600	4,0	1,20	2,2	0,2	6,2	1,7	0,3	2,5	0,6	0,5	1200	4 Ø 12 4 Ø 12
600	5,0	1,50	2,5	0,2	7,5	1,7	0,3	2,8	0,6	0,5	1200	4 Ø 12 4 Ø 12
600	6,0	1,80	2,8	0,2	8,8	1,7	0,3	3,2	0,6	0,5	1200	4 Ø 12 4 Ø 12
600	7,0	2,10	3,1	0,2	10,1	1,7	0,3	3,7	0,6	0,5	1200	7 Ø 12 4 Ø 12
600	8,0	2,40	3,4	0,2	11,4	1,7	0,3	3,7	0,6	0,5	1200	7 Ø 12 4 Ø 12



LT = L1+L4

L2 = 30% di L1

L4 = L2+(E+L5) x2

Accessori Abbinabili / Combining accessories

SILENT G	x2	41 SGA	x2
50 RL	x2	153/SGA	*
4RM P	x2	SGA/3 - SGA/6	*
		Gloeck	x1

* Lunghezza guida variabile
Variable track length