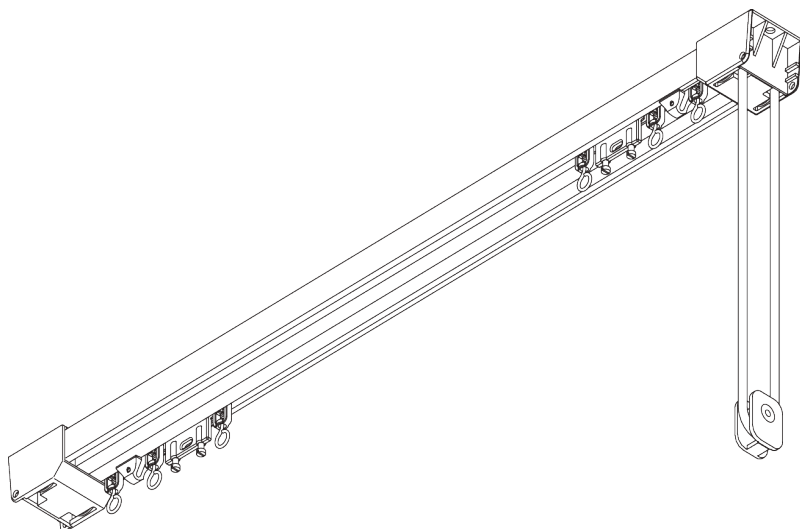
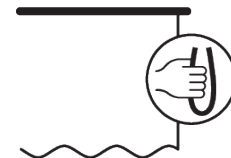


SG 6370



PRODUCT INFORMATION

- **Operation:** cord
- **Range:** L
- **Fitting:** ceiling, wall
- **Colours:** anodised aluminum, special colours possible
- **Fabrics:** refer to Silent Gliss fabric collection

Features:

- Bendable

SYSTEM SPECIFICATIONS

A. SYSTEM DIMENSIONS



15 m



66 kg

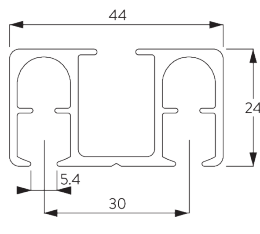
Max. curtain weight - roller SG 6098 / SG 6094

	2 m	4 m	6 m	8 m	10 m	12 m	15 m
	62	60	58	56	54	50	46
	66	64	62	60	58	55	50
	46	43	40	37	34	30	25
	50	47	44	41	38	35	30
	36	33	30	27	24	22	18
	44	40	36	33	30	28	22
	24	19	14	5	4	-	-
	27	23	19	10	9	-	-

(kg max.)

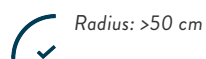
B. PROFILE

Profile and bending information

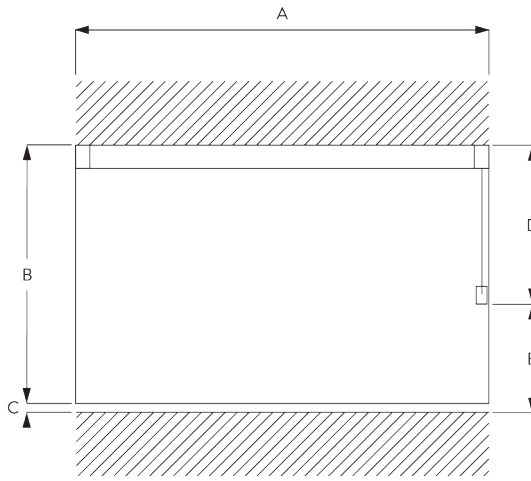


SG 6371

Profile



**C. HOW TO
MEASURE**



- A: System width
- B: System height
- C: Distance between floor and fabric
- D: Cord height
- E: Safety Retainer SG 10731 min. 150 cm above floor

**D. SPECIFICATION
TEXT**

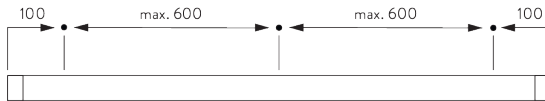
Silent Gliss SG 6370 Heavy Duty Cord Operated Curtain Track System. Comprises aluminium profile SG 6371 supplied made to measure in silver anodised finish with roller gliders SG 6098 at 10/m and cord SG 6070. Top fixed through profile at 500mm to 800mm centres and at end pieces. Compliant to Child Safety legislation EN 13120.

FITTING

**A. FITTING
INFORMATION**

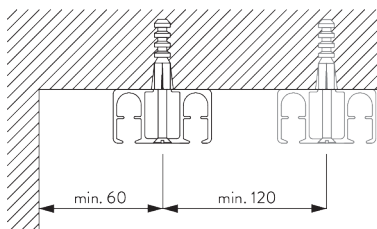
For detailed fitting information, visit the Silent Gliss website.

Fixing points



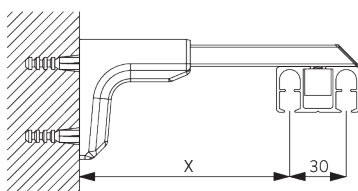
B. CEILING FITTING

Direct fitting



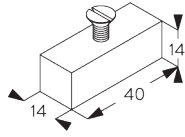
C. WALL FITTING

Smart Fix



Smart Fix	X mm
SG 11154	87-115
SG 11155	117-145
SG 11156	167-195

Universal Smart Fix SG 11154 - SG 11156 and nut SG 6369:
Screw SG 11157 (M5x20) needed.



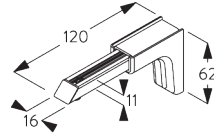
SG 6369

Nut



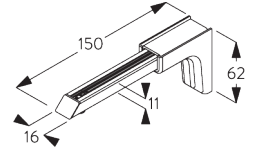
SG 11157

*Pan head screw with flange
M5x20*



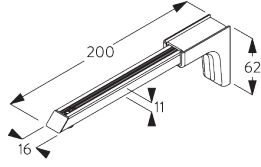
SG 11154

Universal Smart Fix 120 mm



SG 11155

Universal Smart Fix 150 mm

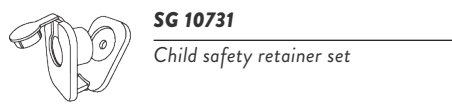
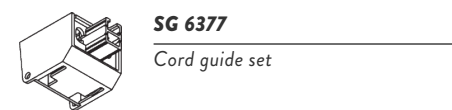
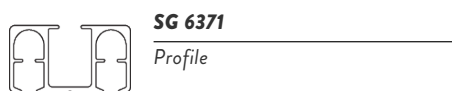
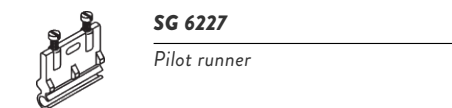
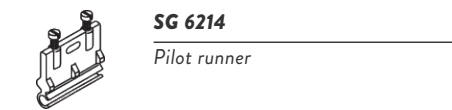
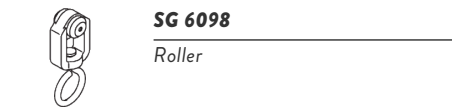
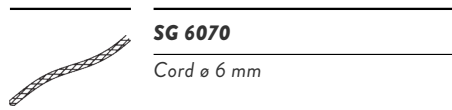


SG 11156

Universal Smart Fix 200 mm

PARTS

A. STANDARD PARTS



B. OPTIONAL PARTS

