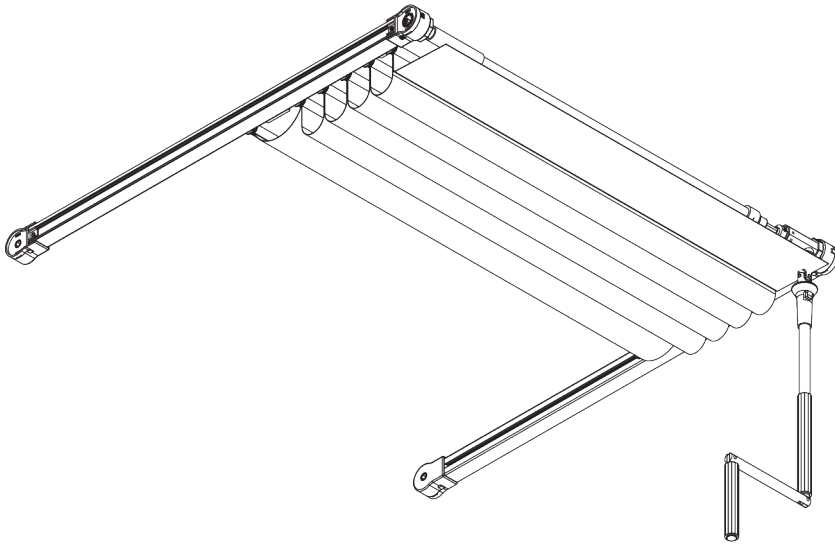
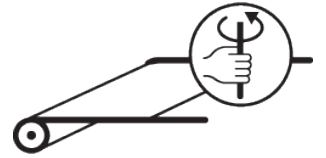


SG 2190



PRODUCT INFORMATION

- **Operation:** crank
- **Range:** S - M
- **Fitting:** ceiling, wall
- **Colours:** white RAL 9016 or anodised aluminum, special colours possible
- **Fabrics:** refer to Silent Gliss fabric collection

Features:

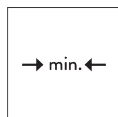
- Bendable
- Sloping
- Two connected systems

SYSTEM SPECIFICATIONS

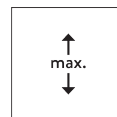
A. SYSTEM DIMENSIONS



2.5 m



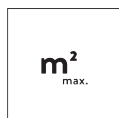
60 cm



6 m



15 kg



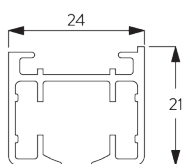
15 m²

Max. system sizes and weights

SG 2190		kg _{max.}	A	B	SG 2190		kg _{max.}	A	B
		15	1.8 m	6 m			15	2 m	5 m
		15	1.8 m	6 m			15	2 m	5 m
		15	2 m	5 m			15	2 m	5 m
		15	2 m	5 m			15	2 m	4 m
		15	2.5 m	6 m			15	2 m	4 m
		15	3 m	6 m			15	2 m	4 m

B. PROFILE

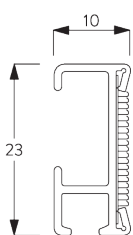
Profile and bending information



SG 2191

Profile

Radius: >25 cm



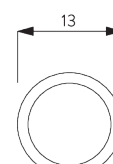
SG 2116

Velcro profile



SG 2156

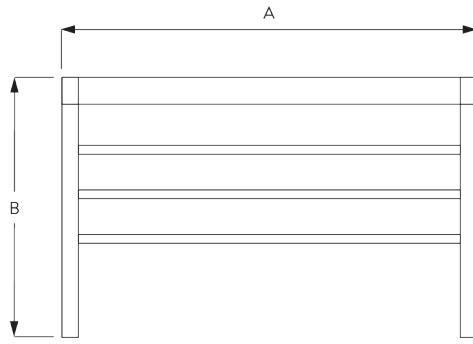
Shaft



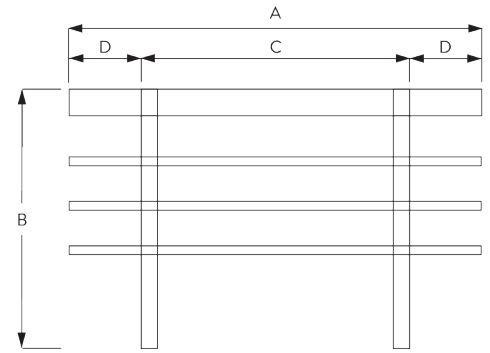
SG 2759

Profile

**C. HOW TO
MEASURE**



A: System width
B: System height



A: System width
B: System height
C: Base system
D: Cantilever max. 80 cm

**D. SPECIFICATION
TEXT**

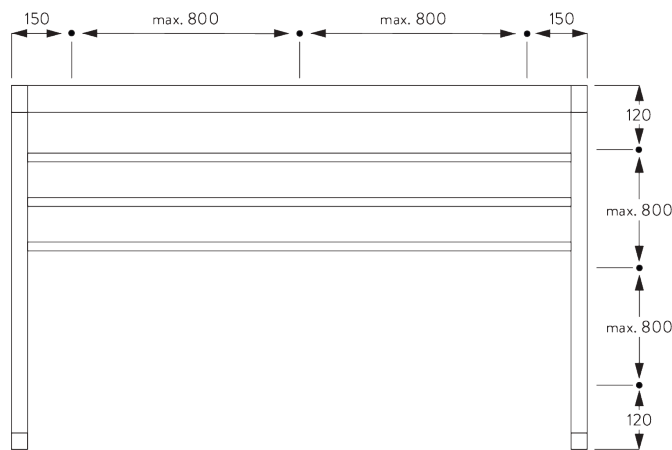
Silent Gliss SG 2190 Crank Handle Operated Skylight System. Supplied made to measure and complete comprising drive shaft SG 2156, detachable crank handle SG 2746, hexagonal bar SG 2111, glider SG 2145, heavy duty cross rod SG 2248, cross rod SG 2759, velcro profile SG 2116, connector SG 2242, top fix bracket SG 3603, aluminium side guide profiles SG 2191 in silver / white / black side fixed with SG 3825 clamps at 30cm centres. Optional fixing brackets SG 3065B / SG 3066A / SG3066B. Left- or right-hand operation. Can be single or double system operated from single crank handle. Fabric to be chosen from the Silent Gliss fabric range relevant for this product type.

FITTING

**A. FITTING
INFORMATION**

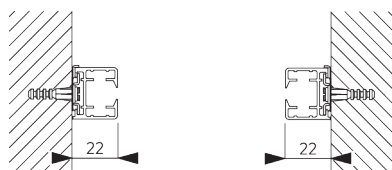
For detailed fitting information, visit the Silent Gliss website.

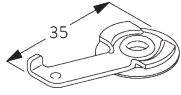
Fixing points



B. INSIDE FITTING

Clamp SG 3825



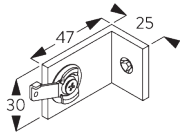
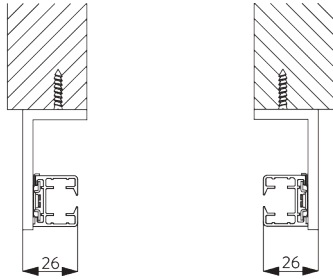


SG 3825

Clamp

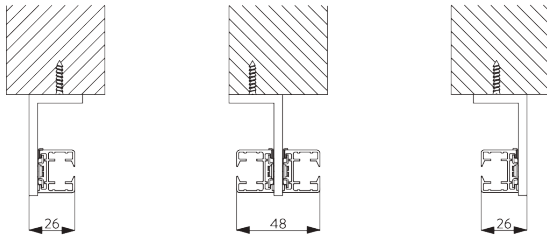
C. FACE FITTING

Bracket SG 3181

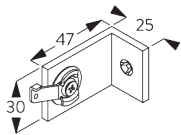


SG 3181

Bracket with 1 clamp



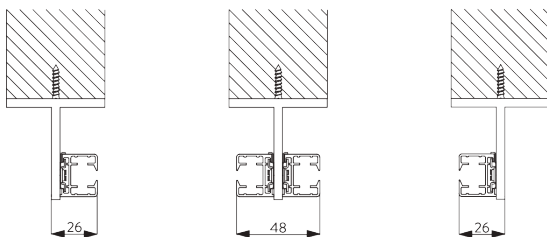
Double system

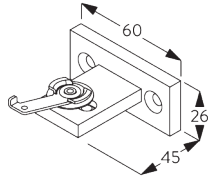


SG 3181

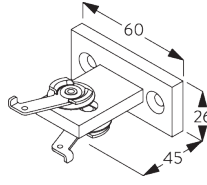
Bracket with 1 clamp

T-Bracket SG 2138 / SG 2139





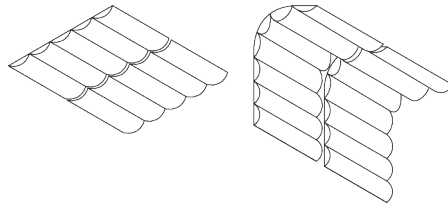
SG 2138
T-bracket 1 clamp



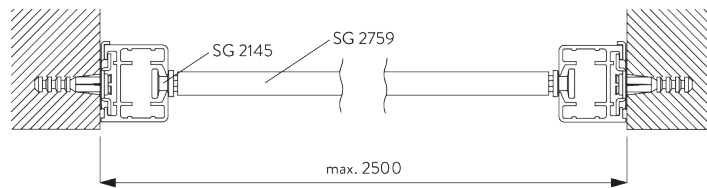
SG 2139
T-bracket 2 clamps

SYSTEM OPTIONS

A. TWO CONNECTED SYSTEMS

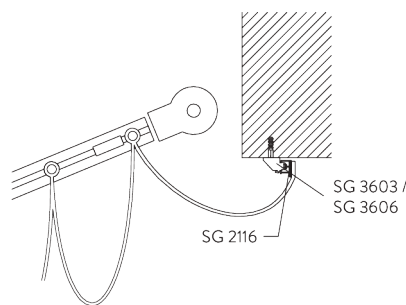


B. INSTALLATION OPTIONS



- SG 2145: Glider
- SG 2759: Profile

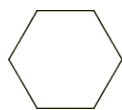
C. FABRIC FIXING



Fixing of fabric with profile SG 2116

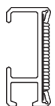
PARTS

A. STANDARD PARTS



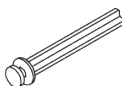
SG 2111

Shaft



SG 2116

Velcro profile



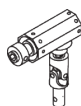
SG 2145

Glider



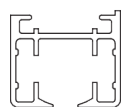
SG 2156

Shaft



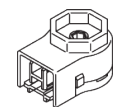
SG 2189

Crank drive



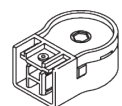
SG 2191

Profile



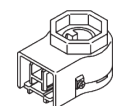
SG 2192

Drive



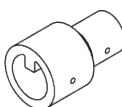
SG 2193

Guide return



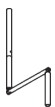
SG 2230

Drive



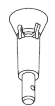
SG 2244

Connector



SG 2747

Crank handle



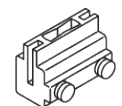
SG 2754

Detachable crank hood



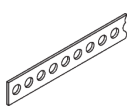
SG 3825

Clamp



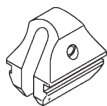
SG 5005

Belt connector



SG 5130

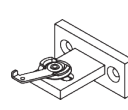
Driving belt



SG 6086

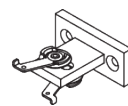
Spring stop

B. OPTIONAL PARTS



SG 2138

T-bracket 1 clamp



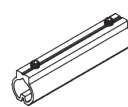
SG 2139

T-bracket 2 clamps



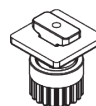
SG 2176

Crank drive



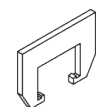
SG 2242

Connector



SG 2255

Brake



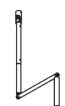
SG 2613

Connector



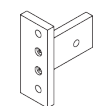
SG 2742

Crank joint



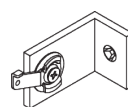
SG 2745

Crank handle with joint



SG 3066

T-Bracket



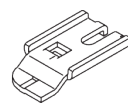
SG 3181

Bracket with 1 clamp



SG 3606

Clip



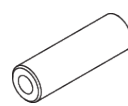
SG 3832

Bracket



SG 5115

Connection bridge



SG 6796

Spring pin 4x12 DIN 1481

