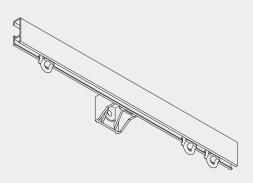
Hand Operated Curtain Track System

Silent Gliss® 1080

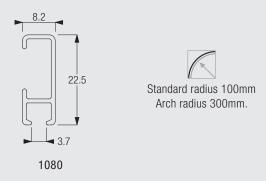


Product Information

- Versatile, sturdy hand-operated curtain track for domestic or contract use.
- For medium weight curtains.
- Elegant, particularly suited for deep curtain headings.
- Standard colours: silver, white, gold, bronze, black and cream. Gold and brown brackets are available, otherwise use white.
- Standard lengths: 5m (silver and white only), 6m (all colours). Profile connector for longer lengths.
- Easy ceiling or wall fixing or can be suspended from hanger rods.
- Wide variety of accessories for professional fitters.
- $\bullet\,$ Profile also used as picture hanging system and for pelmet/valance rails.
- Can be bent.



Profile, Bending and Specification Information



Standard radius is recommended for optimal operation. Minimum possible radius is 60mm.

Specification guide - download from the Silent Gliss Extranet

Silent Gliss 1080 curtain track, hand drawn, annodised aluminium complete with gliders 3533 at 16/m, 2 endcover/stops 3667 per length. Face gold and silver profile anodised aluminium. All other coloured track, powder coated finish.

Fitting Information

Bracket positioning and fixing with universal brackets 3603, 3630, 3655, 3660



The fixing distances are meant as a guide only: they may vary in practice depending on surface and curtain weight.

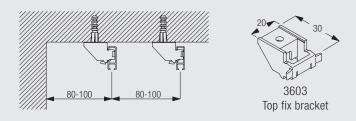




Installation: Roll track onto bracket in direction indicated Removal: 1. Press to release 2. Rotate forward for removal

Fitting Options

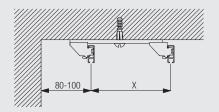
Ceiling fix with bracket 3603



The final distances may be outside of the recommendations above depending on curtain heading, make-up and any obstructions. Batten thickness depends on length of screw.



Ceiling fix with bracket 3603 and bracket arms 3272 - 3274



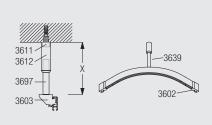
	X (mm)
3272	52
3273	75
3274	105



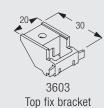


The final distances may be outside of the recommendations above depending on curtain heading, make-up and any obstructions. Batten thickness depends on length of screw.

Suspended fix with bracket 3603 and hanger rod system 3639





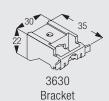


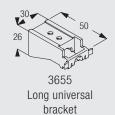


Wall fix with universal brackets 3630/3655/3660



,
,
,



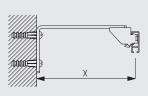




bracket

1080

Wall fix with brackets 3134-39 and bracket 3603



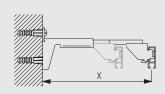
	X (mm)	W (mm)	Y (mm)	Z (mm)
3134	71	-	50	-
3135	91	-	50	50
3136	111	-	50	50
3137	131	-	80	50
3138	161	60	80	60
3139	211	85	80	85





Brackets are threaded for screw 6748 (M4 x 8)

Wall fix with adjustable bracket support 3271 / bracket plates 3272-74 and bracket 3603



	X (mm)
3275	64-110
3276	104-134
3277	134-164



base

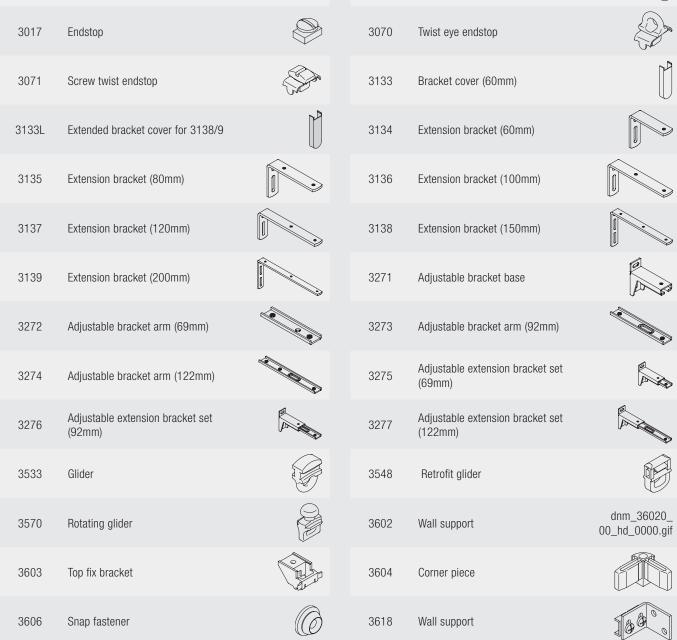
3272-74 Bracket arm





Standard Accessories 1080 Profile 18R Screw 25mm. No. 8 roundhead 3534 Glider 3533 in strip form 3630 **Bracket** 3667 Endcover (32mm) **Optional Accessories** 0516 Pelmet spacer 3016 Endstop 3017 3070 Endstop Twist eye endstop







3620	Connecting bridge	(19)	3626	Return fixing bracket		
3630	Bracket	di nu	3638	Re-inforced corner piece	for pelmets	
3655	Long universal bracket	o o o	3660	Extra long universal brack	cet	
4092	Plastic draw rod (4092S Aluminium)		6748	Cheese head machine scr	rew (M4)	
Sets						
3639	Hanger rod assembly		3611	Stud	1	
			3612	Support with screw	1	
			3697	Rod	1	
			3699	Track insert	1	

Useful Information and Sewing Accessories

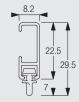




Diagram uses standard 3533/3534 glider and is measured to the inside of the glider eye. For optional gliders substitute dimensions below: 3570 = 6.0mm

3548 = 7.5mm

3562	Standard tape	3571	Hook	
3582	Hook	3599	Hook	
6146	Hook			



Useful Measurements

0516 Pelmet spacer

3620 Connecting bridge

