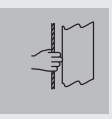
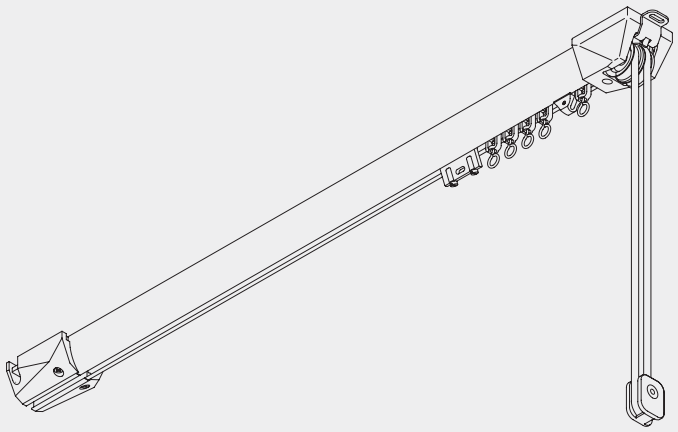
# Cord Operated Curtain Track Systems

SilentGliss®



## Heavy Duty and Stage Curtain Track System

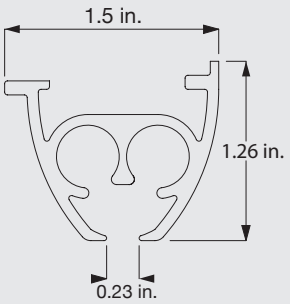
# Silent Gliss® 6200



### Product Information

- Unbeatably efficient with effortless closing of curtains up to 154.32 in weight and up to 590.55 in. in length or more
- Heavy duty pulleys and Delrin rollers
- For very heavy curtains for small stages, conference rooms, sports halls etc. and very heavy domestic curtains
- Elegant rounded profile more attractive than any comparative system. Same appearance on both sides for room dividing
- Standard lengths 4/5/6m. Silver only. Connecting bridge available (157.48 in, 196.85 in, 236.22 in)
- Compatible with Wave Standard curtain heading system
- Can be bent

## Profile, Bending and Specification Information

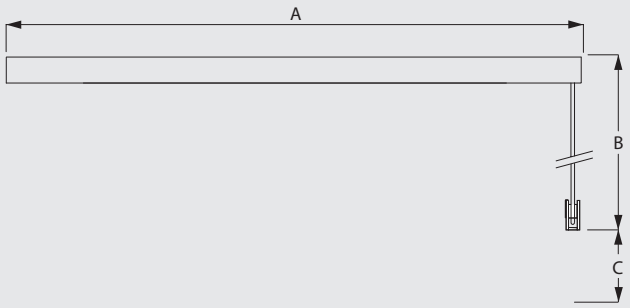


6210

Minimum radius 13.78 in.
Forward bend only

**Specification Information - download www.silentgliss.co.uk (password required).**
Silent Gliss 6200 curtain track, cord drawn, anodised aluminium, assembled complete with roller gliders 6098 at 10/m, cord guide/returns 6212/6213, pilot runners 6214/6227, overlap 6079, cord 6070 (cord drop 3000mm R.H.S.) and endstop 6007, top fixed with clamp at approx. 600mm centres plus cord guide, each screwed to timber/plugged and screwed to blockwork/concrete. .....Lm in .....lengths.

## How to Measure




A: system width
B: cord height
C: cord retainer 10400 must be installed at least 59.06 in. above the floor (ref: EN13120 Child Safety)

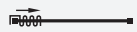
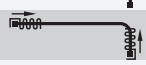
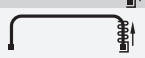
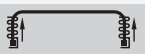
6200

## System Dimensions

590.55 in.

154.32 lbs.

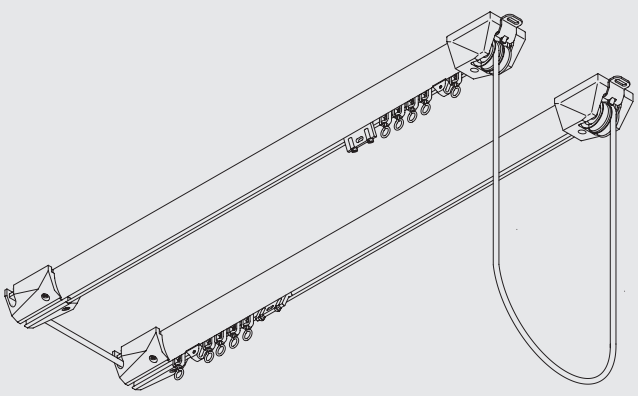
## Maximum curtain weight chart (standard glider 6098)

| | 118.11 in. | 236.22 in. | 354.6 in. | 472.44 in. | 590.55 in. |
|---|---|---|---|---|---|
|  | 143.3 | 132.28 | 121.25 | 110.23 | 101.41 |
| | 154.32 | 143.3 | 132.28 | 121.25 | 110.23 |
| | 105.8 | 94.8 | 77.16 | 66.14 | 55.12 |
|  | 119.05 | 105.82 | 88.18 | 77.16 | 66.14 |
|  | 83.78 | 72.75 | 57.32 | 48.5 | 39.68 |
|  | 94.8 | 83.78 | 72.75 | 61.73 | 48.5 |
| | 52.91 | 30.86 | 11.02 | - | - |
| | 59.52 | 41.88 | 22.05 | - | - |
| | | | | | (lbs. max.) |

Note: The maximum curtain weight when using optional wave roller gliders 6098W is 10kg/m unless the above chart indicates a lower weight.

# System Options

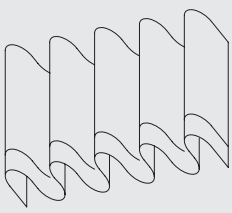
## Parallel system 6202



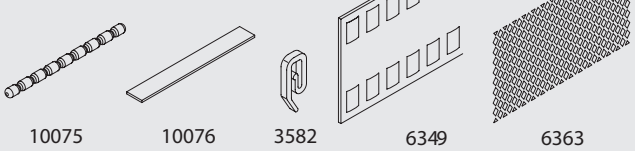
Used as parallel system with one cord pull only and infinite overlap it is ideal for stages. Refer to Fitting Options for fixing instructions.

6200

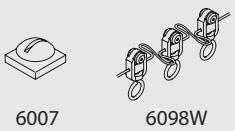
## Wave Curtain Heading System



Wave is an exciting contemporary curtain heading system which allows curtains to hang in a continuous wave which is smooth. simple and elegant.



10075 10076 3582 6349 6363



6007 6098W

The Wave components are:

6098W wave roller glider 3.15 in.
3582 Hook
6349 Curtain Tape
6363 Iron on hemming tape
6007 End stop

Additional optional Wave components:

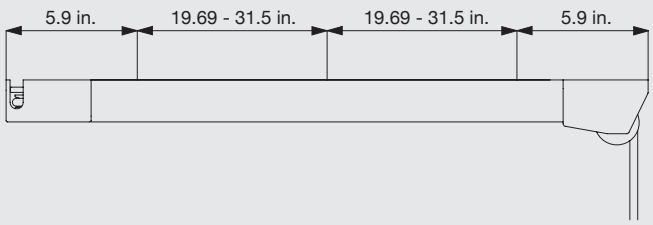
10075 Lead weight for bottom hem 50gr/m
10076 Fabric weight for side of curtain

## Fitting Information

WARNING

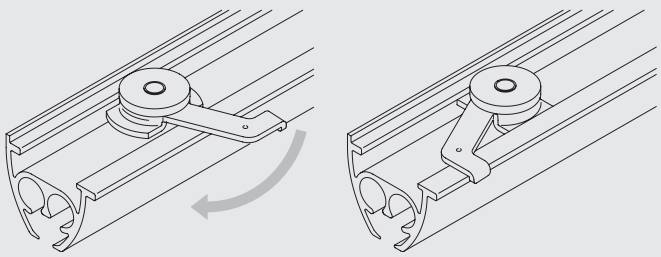
Young children can be strangled by loops in pullcords, chains, tapes and inner cords that operate the product. To avoid strangulation and entanglement, keep cords out of the reach of young children. Cords may become wrapped around a child's neck. Move beds, cots and furniture away from window covering cords. Do not tie cords together. Make sure cords do not twist to create a loop.

### Bracket and profile positioning




The fixing distances above are meant as a guide only, they may vary in practice depending on surface and curtain weight. For particularly heavy curtains it is recommended that the maximum fixing distance is 600mm.

### Fixing of clamp 6209



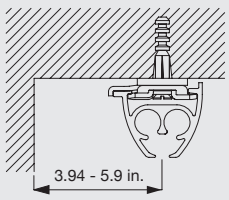
Allow about 20mm clearance from the wall for clamp rotation.

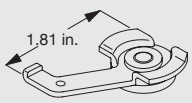
Higher edge of profile to the room side.

## Fitting Options

6200

### Ceiling fix with clamp 6209



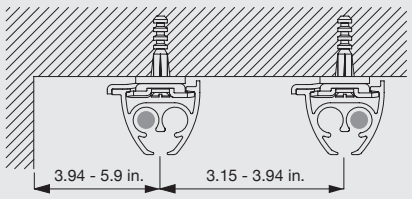



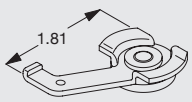

6209
Clamp

Higher edge of profile to the room side / clamp arm to the window.

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

### Ceiling fix parallel system with clamp 6209



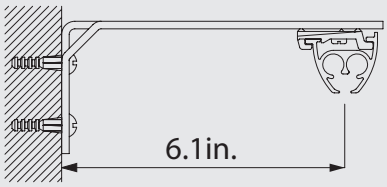



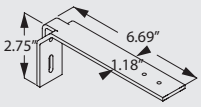

6209
Clamp

Higher edge of profile to the room side / clamp arm to the window.

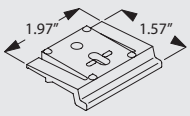
The final distances may be outside of the recommendations above depending on curtain heading, make-up and any obstructions.

## Wall fix with bracket 3239 and bracket 6224



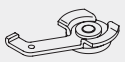
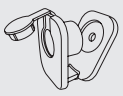

3239
Extension bracket
(170mm)



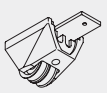
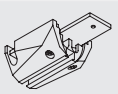

6224
Nylon clamp

Brackets are threaded for screws 6798 (M4 x 12)

## Standard Accessories

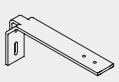
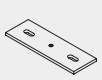
| | | | | | |
|---|---|---|---|---|---|
| 6007 | Endstop | | 6070 | Cord (ø 6mm) | |
| 6079 | Overlap arm | | 6098 | Roller glider with eye | |
| 6209 | Clamp |  | 6210 | Profile | |
| 6226 | End support | | 10400 | Safety Cord Retainer |  |
| 1128C | Countersunk screw | | 1148R | Round head screw | |

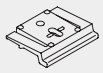
### Sets

| | | | | | |
|---|---|---|---|---|---|
| 6206 | Cord guide set, containing | | 6207 | Cord guide | 1  |
| | | | 6208 | Cord guide | 1  |
| | | | 6214 | Adjustable pilot (white) | 1 |
| | | | 6226 | End support | 1 |
| | | | 6227 | Master pilot runner (grey) | 1 |



## Optional Accessories

| | | | | | |
|---|---|---|---|---|---|
| 3239 | Extension bracket (170mm) |  | 5829 | 2 hole fixing plate |  |
| 6094 | Roller glider with hook | | 6203 | Connecting bridge | |

| | | | | | |
|---|---|---|---|---|---|
| 6224 | Nylon clamp |  | 6228 | Double fixing plate | |
| 6230 | Mask | | 6798 | Screw | |

## Sewing Information and Wave Accessories

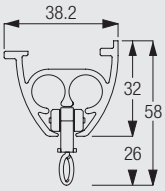
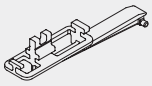
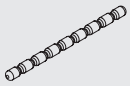



Diagram uses standard roller glider 6098 measured to the inside of the glider eye. For optional rollers substitute the dimensions below:

6094 = 31mm

| | | | | | |
|---|---|---|---|---|---|
| 3582 | Hook | | 6007 | Endstop | |
| 6315 | Pilot runner | | 6349 | Curtain tape | |
| 6363 | Top hemming tape | | 6364 | Extension |  |
| 6365 | Hanger | | 10075 | Lead weight 50 gr/m |  |
| 10076 | Fabric weight | | 6098W | Wave roller glider cord (80mm) | |

6200

6200

6200

6200

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