

RECESSING YOUR CURTAIN TRACKS

Silent Gliss recessed curtain tracks are renowned for their sleek design and seamless integration into interior spaces. Designed to be installed flush with the ceiling, they provide a clean and minimalist appearance.



Why consider Silent Gliss recessed curtain tracks?

- **Flush installation:** Tracks are recessed into the ceiling, hiding the hardware and allowing curtains to appear as if they are hanging directly from the ceiling.
- **Minimalist design:** Unobtrusive profile integrates seamlessly into the architecture of the room making windows appear larger and rooms more spacious.
- **Range of system options:** Hand, cord and electrically operated to suit all window sizes and curtain styles.
- **Quiet operation:** All recessed tracks include the 2C glider, delivering smooth and quiet operation.
- **Durability:** Constructed from high-quality materials, ensuring longevity and reliability over time.
- **Bendable:** All Silent Gliss recessed curtain system options can be bent. However, please note that recessed systems cannot be bent on site. It must be done during the manufacturing process.

Silent Gliss recessed curtain track system range

System	Operation	Profiles	Glider	Weight guideline
SG 6243	Hand	Direct fix profile	2C + Wave	Light/medium weight curtains
SG 6465	Hand	Recess profile + track profile	2C + Wave	Light/medium weight curtains
SG 6870	Hand	Recess profile + track profile	2C + Wave	Medium weight curtains
SG 3870	Cord	Recess profile + track profile	2C + Wave	Medium weight curtains
SG 6970	Hand	Recess profile + track profile	2C roller + Wave	Heavy weight curtains
SG 3970	Cord	Recess profile + track profile	2C roller + Wave	Heavy weight curtains
SG 5600	Motorised	Recess profile + track profile	2C roller + Wave	Medium/heavy weight curtains

Silent Gliss recessed curtain tracks are designed with two installation options: a directly fixed profile or a dedicated recess profile that complements the main track profile.

Directly fixed system



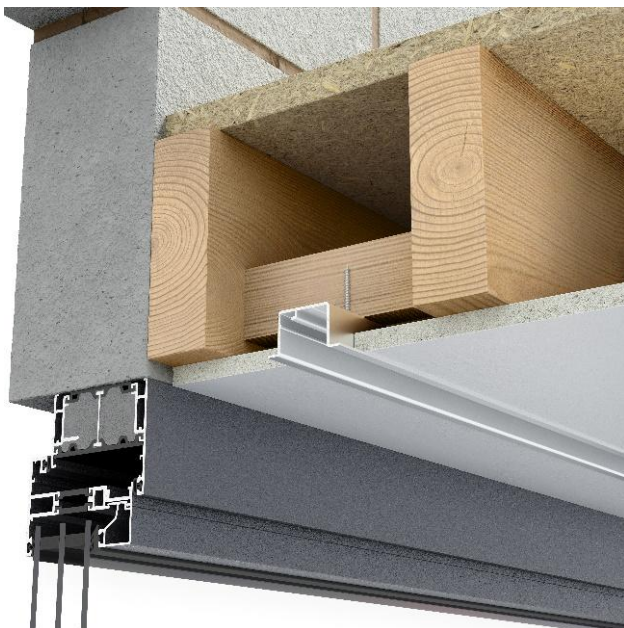
SG 6243 is a directly fixed curtain track system for light to medium weight curtains. The profile comes pre-drilled and includes small screws along with a profile protector.



Dedicated recess profile system

Silent Gliss offer a range of curtain track systems which include a dedicated recess profile, used in addition to the main curtain track. Suited to medium and heavy weight curtains, the curtain track is hung on a lip formed in the recess profile and secured in place with an insert.

Recess profiles are not pre-drilled to allow flexibility for joist spacing. The profiles are made of aluminium and can be easily drilled through.



Recess profile



Recess profile + track profile + insert

Planning and preparation

With decades of experience supplying recessed curtain tracks, Silent Gliss are pleased to share advice to help your project run smoothly.

- Ensure you have a strong, secure fixing surface in line with the overall weight of our curtain track and curtains. See the diagrams provided above as a guide. The main load will be towards the end of the tracks when the curtains are open. Motorised tracks have the additional weight of the motor. When fitting the recess profile, use suitably sized screws to give a secure fix.
- Plaster and paint ceilings in advance, some touch-up rectification work may be required after fitting.
- When installing a bent recessed track, do not cut your recess slot until you have the track. Keep the profiles together when marking the slot - do not remove the track. Doing so may risk the finished shape being different. If you need to create the recess before the track is available, please speak to one of our technical specialists.



- Systems can be ordered up to 25m long. However, they will be supplied in 6m lengths, therefore some onsite assembly may be required. Instructions will be provided.
- Additional gliders can be added. Cord and motorised systems have a notch for this purpose. Hand operated tracks can be notched if requested when ordered - this is recommended if ordering SG 6243, which is direct fixed. Systems using a recess profile can be easily removed to add gliders and re-fitted.

Further information

Check our [YouTube channel](#) to watch the videos with recessed curtain tracks.