

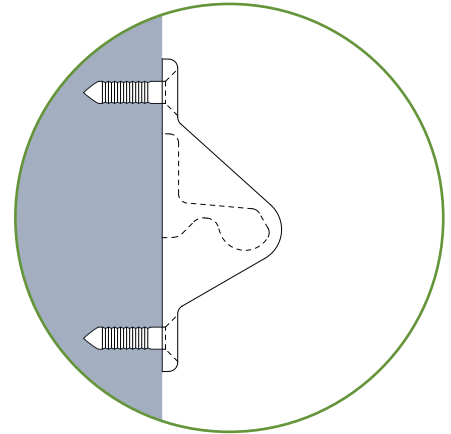
J-trac curtain rail system and curtains

Ceiling or wall mounted rail?

For safety reasons, it is important to choose the right variant. The mounting surface must be strong enough to provide a stable mounting of the rail with screws. The rail's screw holes are spaced 20 cm (center-to-center) along the rail.

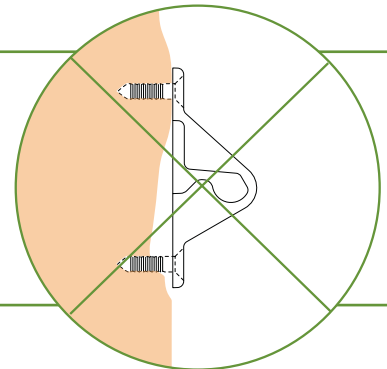
A standard drywall or acoustic ceiling material is not suitable because it does not provide a strong enough hold for the screws. This can result in the screws loosening easily. Loose screws can create a gap where strings or other objects can be inserted between the rail and the wall/ceiling. There is also a risk that the entire rail can be torn off and used as a weapon.

If necessary, the rail can be mounted on a standard drywall with the help of suitable expansion screw plugs.

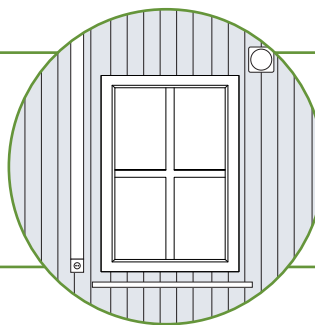


The surface of the wall or ceiling must be smooth, with no gaps or voids between the rail and the surface. Any small gaps can be filled with a hardening sealant.

Safety is our priority, and therefore it is important to choose the right surface and follow the guidelines for a stable and safe installation.

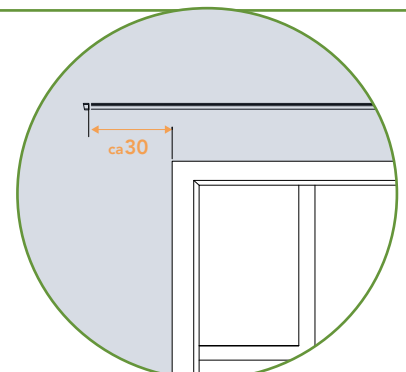


When measuring, it is important to identify any potential hazards and obstacles on the wall or ceiling, such as profiled panels, electrical wires, electrical outlets, and vents.

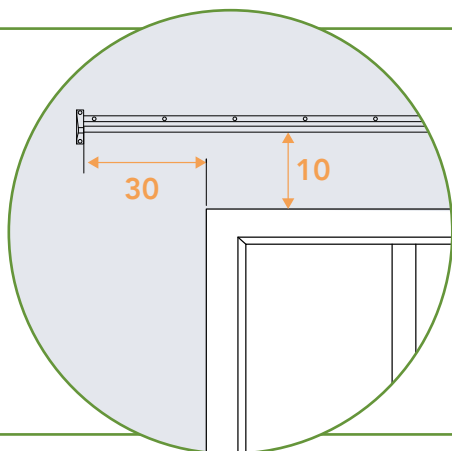


To ensure that the curtain can be completely pushed away from the window, we recommend that the rail extends a bit beyond the window. Usually, 30 cm is sufficient for a window that is about 120 cm wide, provided that there is space.

Note that if the window is wide and therefore has several curtain panels, more space is required. Calculate about 30 cm per curtain panel, although the exact measurement may vary depending on the thickness of the curtain fabric.



J-trac curtain rail system, wall mounted



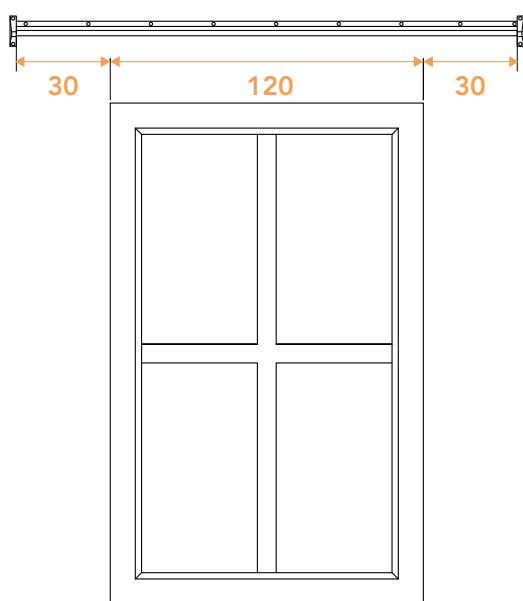
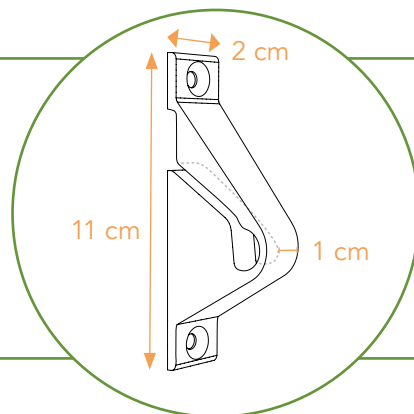
To avoid the risk of objects getting stuck between the top edge of the window or window niche and the wall rail, the rail should be placed at a distance of at least 10 cm from the window.

When measuring, you should include the part of the rail that extends beyond the window frame. It is advisable that this part is at least 30 cm long to provide enough space for the curtain.

By carefully measuring and taking these factors into account, you will be able to place the rail correctly and avoid potential problems or obstacles.

When measuring, it is important to take into account the end caps of the rail. The end caps take up 1 cm on each side, which affects the actual length of the rail. To ensure a proper fit, the rail should be cut 2 cm shorter than the desired overall length.

To be on the safe side and provide some extra mounting space, you can subtract an additional 1 cm from the rail's overall length.



Assembled dimension 179 *

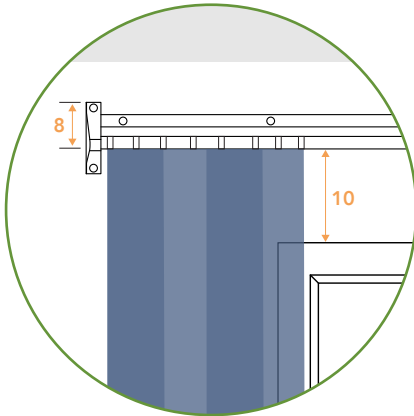
Here is how to calculate the length of the wall mounted rail:

Window width (incl. window lining)	120 cm
Curtain track, left	30 cm
Curtain track, right	30 cm
End cap, left	- 1 cm
End cap, right	- 1 cm
A small margin	- 1 cm

The length of rail you need to order: **177 cm**

* To calculate the length of the fully mounted rail, you add 1 cm to each end cap, for a total of 2 cm. In this case, the mounted length is 179 cm.

Curtain - J-trac curtain rail system, wall mounted



Start measuring from the point where you want the curtain to start above the window. For long curtains, the wall rail can be mounted flush against the ceiling. Curtains that extend from ceiling to floor provide generous fabric surfaces and can contribute to an improved acoustic environment.

Note that the distance between the top of the window and the rail should be at least 10 cm to avoid objects getting stuck between the window and the curtain rail. The end cap also protrudes 8 cm above the top of the curtain.

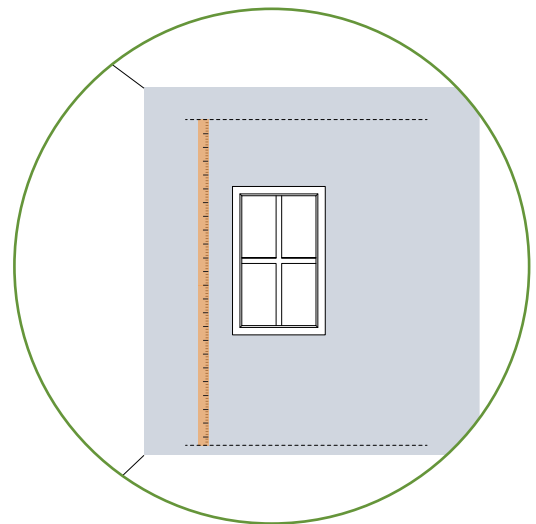
By taking these measuring factors into account, you will be able to plan for a correct and functional installation of your curtains.

Measure the length from the point where the curtain should start to the desired bottom edge of the curtain length. This will determine how far down the curtain should extend.

It is recommended that the curtain extend to the window sill or a few centimeters below the bottom of the window frame, or all the way to the floor. However, it is a good idea to leave a gap of about 10–20 cm to create a more open and spacious feeling.

If there are hygiene requirements or a need for access for cleaning, it is important to follow these guidelines.

Make sure that the curtain does not hang against or come into contact with any heat sources, as this could pose a fire hazard. Follow existing fire regulations and fire requirements to ensure safe use.



For safety reasons, it is best to avoid excessively wide curtains. Wide curtains require more runners, which can result in higher tensile force before the curtain releases under load.

To maintain safety, we recommend a maximum curtain width of 142 cm. If you have a wider window, it is therefore advisable to choose two or three curtain panels instead of a single wide curtain. By using multiple curtain panels, the load is distributed more evenly.

By choosing the right number of curtain panels to cover a wide window, you can ensure that the curtains function safely and satisfactorily.



Do you require assistance or guidance?

Call +46 (0) 706 78 54 00 or
email info@healsafeinterior.com

Order form - Wall mounted

J-trac curtain rail system and curtains

Offer/Order/Reference:

Room:

Contact person:

Area of operation:

Total length of finished rail, including end caps:

Curtain track, left cm + Rail cm + Curtain track, right cm
- 1 cm End cap, left - 1 cm End cap, right - 1 cm Small margin = cm

Curtain calculation:

Height*: cm

Width: cm

* Measure from the desired top edge down to the desired bottom edge.

Curtain panel:

Quantity: pcs

Textile*:

Colour*:

*The designation is given according to textile maps provided by Healsafe Interior.

Comment/Note for installer (for example "placed under ventilation grilles."):

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