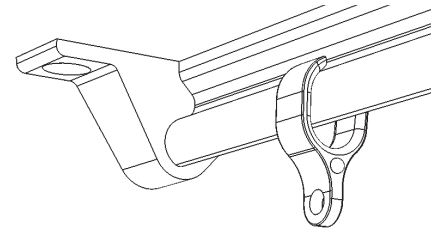


MOUNTING DESCRIPTION

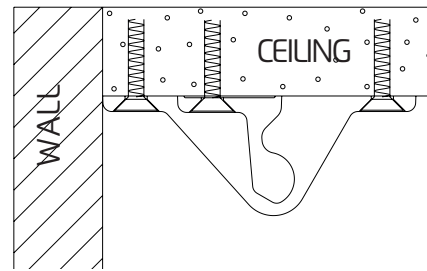
JT-250: CURTAIN RAIL, CEILING

The curtain rail is designed to prevent and make it difficult for persons to commit suicidal actions. When loaded, the rail releases the weight applied. No items may be placed in close proximity to the curtain rail, which can be manipulated in such a way.

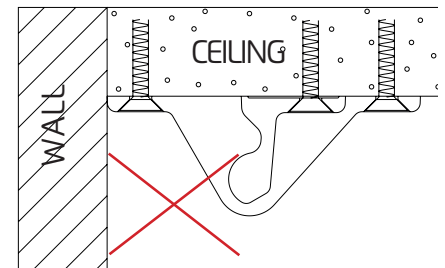


- Mounting must be done so that the curtain rail closes tightly against the surface to which it is mounted. Uneven surfaces should therefore be avoided. Check after mounting that no object, cable or cord can be inserted behind.
- The curtain rail must always be fitted with an end stop at each end of the rail.
- Note that the rail should be mounted with the straight side of the profile against the wall, the same side as the screw holes.
- See examples 1 and 2.
- The curtain rail must be fitted with a recessed safety screw. The holes are adapted for a screw diameter of 5 mm and a head of 10 mm. Make sure that the screw head does not protrude outside the rail. All screw holes should be used.
- Do not mount two rails with the profile facing each other. Then a cavity can be created.
- See example 3.
- When the rail is cut to the desired length, comes the distance to the nearest screw holes varies. Cut the rail in such a way that the distance from the end stop to the screw hole is not less than 5 mm but does not exceed 100mm.
The previous description requires symmetrical dimensions, this does not work offset when the gap between the screw holes and end stops. The shine is preloaded with a CC of 200 mm.
- See example 4.
- The end cap should cover at least 5 mm of the rail.

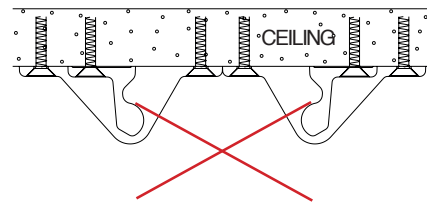
The assembly instructions must be followed to achieve the test results made by SP, Sweden's Technical Research Institute.



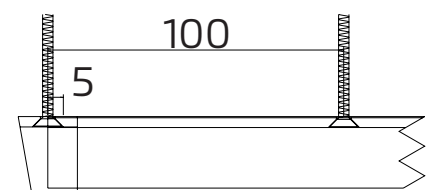
1. Correct placement towards to ceiling



2. Wrong placement towards to ceiling



3. Wrong placement of two profiles



4. Distance between first screw hole and end stops shall not exceed 100 mm.

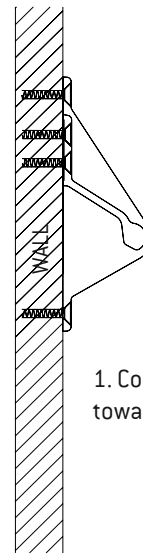
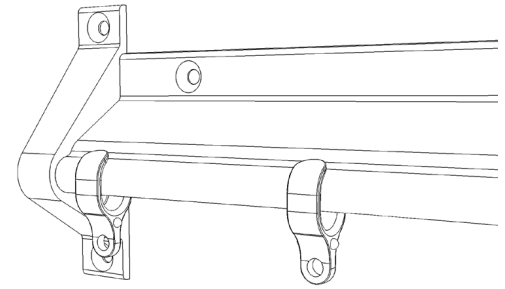
MOUNTING DESCRIPTION

JT-251: CURTAIN RAIL, WALL

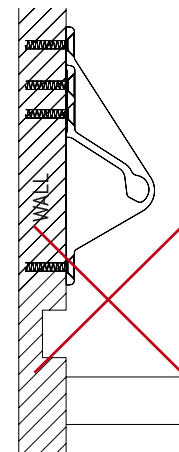
The curtain rail is designed to resist suicidal acts. When weight is applied the curtain and runners release from the rail. No objects should be placed near the curtain rail that can lead to that it somehow can be manipulated.

- Installation must be done so that the curtain rail fits tightly against the surface it is mounted against. Uneven surfaces should be avoided. Check after installation that no objects, wire, or string can be inserted behind the rail.
- The Curtain rail should always be installed with an end stop at each end of the rail.
- Make sure that the rail is not mounted above holes/cavetys or objects. which could cause a situation manipulating the curtain rail.
- See Example 1 and 2
- The Curtain rail must be fitted with countersunk security screws. The holes are adapted for a screw diameter of 5 mm and 10 mm head. Make sure that the screw head does not protrude from the rail. All the screw holes shall be used.
- Two rails shall not be mounted above or overlapping of each other on the same wall.
- See Example 3.
- When the rail is cut to the desired length,
- the distance to the nearest screw holes from the end will vary. Cut the rail in such a way so that the distance from the end stop to the screw hole is no less than 5 mm but not exceeds 100 mm.
- The description above assumes symmetric measurements. If this is unachievable, shift the distances between screw holes and end stops (Make them asymmetric). The rail is pre-drilled with a CC of 200 mm.
- See Example 4.
- The end stops must cover at least 5 mm of the rail.

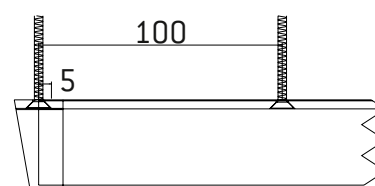
The installation instructions must be followed to obtain the test results conducted by SP, Technical Research Institute of Sweden.



1. Correct placement towards the wall



2. Curtain rail should not be mounted above holes/cavetys or obejects.



3. Distance between screw holes and end stops shall not exceed 100 mm.