

INTENDED USE

Cover Clamps for use in locations exposed to wind loadings. The clamp completely surrounds the cover and tray assembly. It can be used both horizontally, or vertically. 2xM6 Bolts are supplied for connecting the bracket together. Additional bolts are required depending on the application. Allow minimum 3 HD clamps for each 3 m cover. Attach the end clamps within 100 mm of the cover ends.

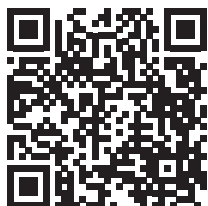
INSTRUCTION FOR USE

Horizontal application:

- Attach the lower bracket to the underside of the tray using 1xM6 self locking bolt (ideally before cables are run).
- Fit the cover, then secure it in place with the top bracket and the 2xM6 self locking bolts supplied.

Vertical Application - Upright, Sideways placement:

- Attach the lower bracket to the underside of the tray using 1xM6 self locking bolt (ideally before cables are run).
- Test fit the cover with the top bracket and mark the position of the hole(s) to be drilled in the cover.
- Dissassemble, drill holes Ø 7 and fix top bracket to the cover using pan head screws, with the nut fitted outwards.
*Drilling holes and fix cover to Top bracket for Sideways placement is OPTIONAL.
- Fit the bracket and cover assembly over the tray and fasten securely using the 2xM6 self locking bolts supplied.



User Guide for Bolts:
Recommended Torque

Horizontal Application

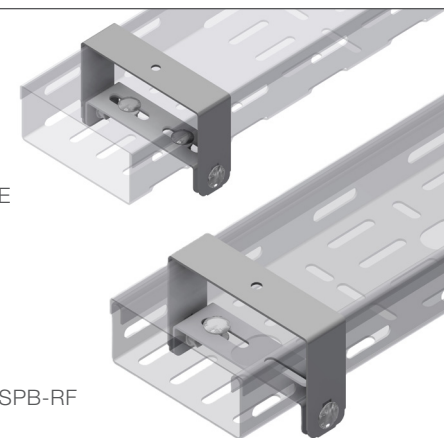
HD Cover Clamp for SPB-RF. The number of holes on the top bracket varies according to the width.



Horizontal Application. Position clamp within 100 mm from the end.

Fitted to SPBE

Fitted to SPB-RF

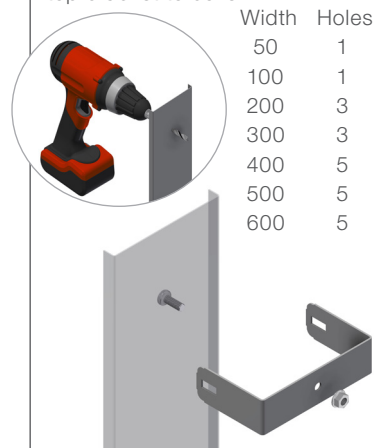


Vertical Application

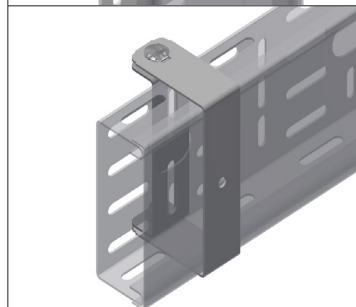
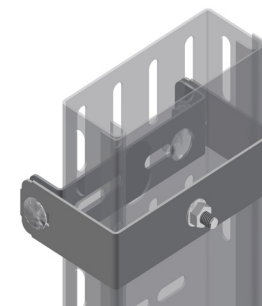
Attach back bracket to tray with at least 1xM6 self locking screw



Drill Ø7 mm hole(s) and attach top bracket to cover.



Assembled - Upright placement



Assembled - Sideways placement
*Pan head screws is optional to fix the cover