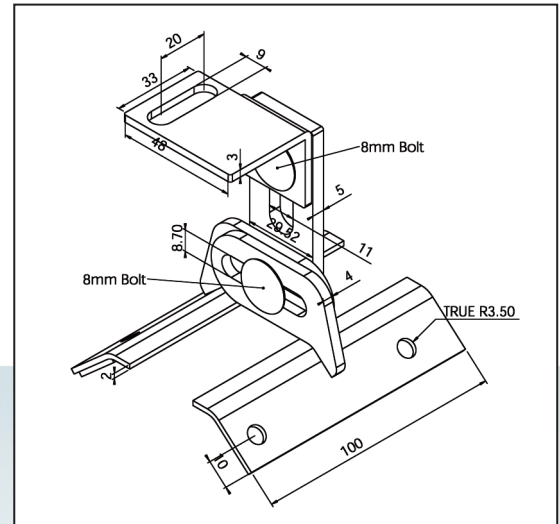


## ATB-plus

Fully adjustable bracket designed to fit most trapezoidal sheet types



### Tools required

- Screw Gun
- EJOT 8mm clip hex Drive Socket
- 13mm Open end spanner + 13mm Socket



### Setting out

It is essential to install all brackets in a straight line across the roof. Firstly install a single ATB-plus at either end of the roof ensuring that the distance to the edge of the roof is consistent. Then, using a string line between the two brackets, fix the remaining ATB-plus brackets along that line directly to the crown of the roof.

### To Install ATB-plus

- 1 Prepare surface:** Ensure panel is free from dust and dirt
- 2 Position bracket:** Place **ATB-plus** onto the roof crown and push the legs to fit the profile, then tighten the hinge bolt to secure the bracket's position (NB - a designated torque setting is required after **ATB-plus** is fixed securely to the panel)
- 3 Remove the strips:** Carefully peel back the protective strips leaving the self-adhesive EPDM seal in place
- 4 Secure:** Fix **ATB-Plus** directly into the crown of the roof profile using **EJOT JF3 2 5.5 x 25 S16** fasteners through all four of the positioning holes. It's important that you orientate each **ATB-plus** in the same direction (i.e. all long sides facing up, or all down the panel)
- 5 Finally:** Hold the up stand securely and tighten the hinge bolt to a specified torque **>22.5Nm**. Once secure, **ATB-plus** is ready to support either a side mounted rail or a top mounted rail using the right-angled bracket. For both scenarios a torque setting of **25.5Nm** is required to secure the rail to the bracket