

C-E



Features:

1. Suitable for tin roof.
2. Angle adjustable, ranging from 5° to 30°.
3. Dual EPDM sealing cushion ensures 100% water proof.
4. Self-drilling screws fit for wooden and metal beams. The whole PV system is safe and reliable through tight connection between tin roofs and bearing surface.

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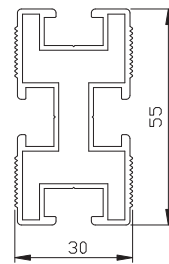


1 760-30098-00 AL Triangle Assembly

Optional Components



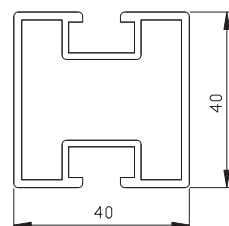
318-72001-01 Rail A



- Material : AL 6063-T6
- Supporting modules, suitable for a variety of installations
- Standard types: 2120mm/3140mm/3420mm



318-72002-00 Rail B

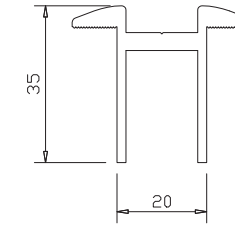


- Material : AL 6063-T6
- Supporting modules, suitable for a variety of installations
- Standard types: 2120mm/3140mm/3420mm

Optional Components



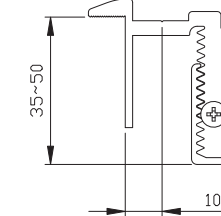
318-74012-00 Middle Clamp - B01



- Material : AL 6063-T6
- Fixing modules, suitable for modules of thickness ranging from 35mm to 50mm



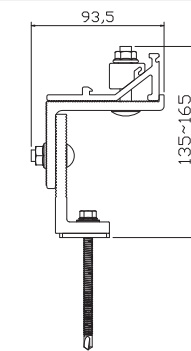
760-30003-00 Adjustable End Clamp - B01



- Material : AL 6063-T6
- Fixing modules, suitable for modules of thickness ranging from 35mm to 50mm



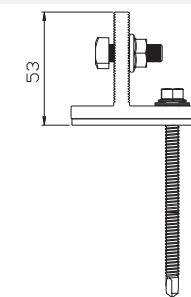
760-30042-00 L foot Assembly - A02



- Material : AL 6063-T6/SUS304
- Snap-on components design enables the quick installation
- Vertical and horizontal height is adjustable



760-30043-00 T foot Assembly - B01



- Material : AL 6063-T6/SUS304
- T-bolt design
- Vertical height is adjustable