



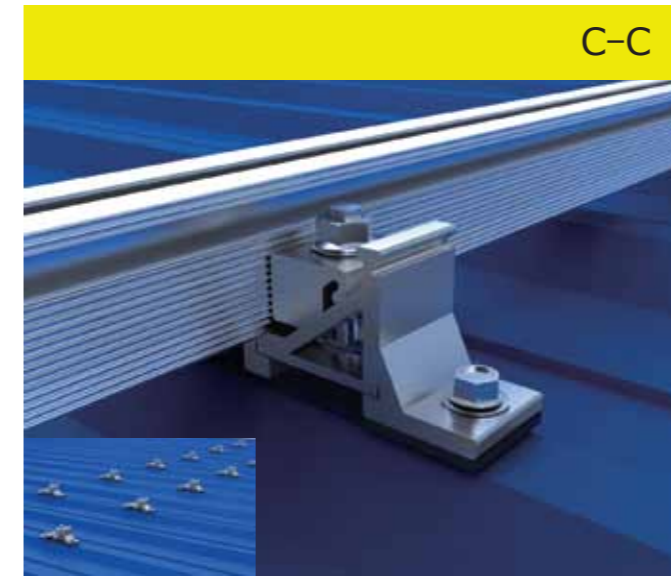
C-A

Features:

1. Thanks to the snap on design, the whole system is installed from the top, requiring less installation time and saves labor cost up to 25%.
2. The adjustable L-foot ranges from 0mm to 40mm. Simple, flexible and stable.
3. Dual EPDM sealing cushion ensures 100% water proof.
4. Self-drilling screw suitable for timber or steel beams, ensuring safety and stability of the whole system.



- 1 760-30041-00 L-foot - A01
- 2 760-30042-00 L-foot - A02
- 3 760-30043-00 L-foot - A03



C-C

Features:

1. The smart and unique construction enjoys minimum installation time and saves labour cost up to 25% . Such construction is widely used for tin roofs of factories and warehouses.
2. Dual EPDM sealing cushion ensures 100% water proof.
3. 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.



- 1 760-30091-00 Dual Self-drilling Screw Clamp Assembly - C01



C-B

Features:

1. A wide range of metal sheet clamps, suitable for different Tin Roofs.
2. Dual EPDM sealing cushion ensures 100% water proof.



- 1 760-30081-00 Metal Sheet Clamp Assembly - A01
- 2 760-30087-00 Metal Sheet Clamp Assembly - B01
- 3 760-30088-00 Metal Sheet Clamp Assembly - C01



C-D

Features:

1. The length and location can be adjustable, fitting for various shapes and structures of tin roofs.
2. Once the convenient snap-on component is used and the top bolt is fastened, the rail could be tightly connected with the hook. High degree of pre-assembly components enables you to finish assembly quickly.
3. Hanger bolts penetrate corrugated boards and are fixed on the supporting beam of roofs, ensuring a reliable construction.
4. Dual EPDM sealing cushion ensures 100% water proof



- 1 760-30047-00 Hanger Bolt Assembly M10 - A01
- 2 760-30090-00 Hanger Bolt Assembly M10 - A02