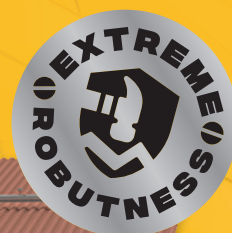
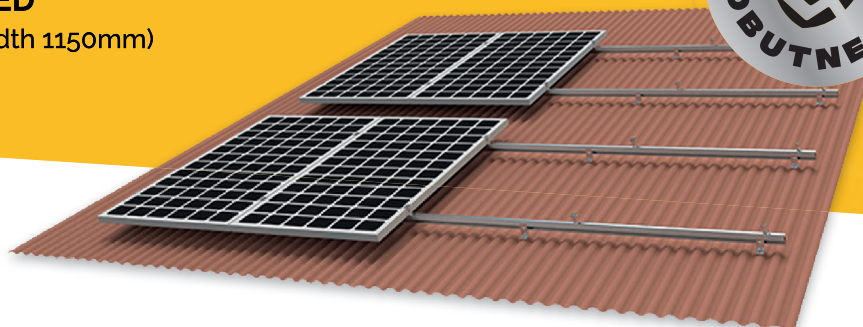




VERTICAL COPLANAR ANODISED

ACL-TS-D2-AMX Series (maximum width 1150mm)

SOLITIA's new range of coplanar structure kits in boxes is an easy-to-install and compact storage solution, with all the elements needed for vertical mounting of solar panels.



General features

- Simple installation compatible with the popular TS-D2 system, all in one box.
- Kits for 1, 2 and 4 panels (combinations available for 3, 5 and 6 panels).
- Kits expandable using connection kits.
- Anodised aluminium (AL6005-T5).
- Regulations: CE/Eurocode marking

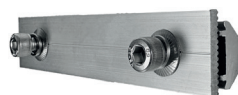
Vertical coplanar anodised ACL-TS-D2-AMX



Joining kit ACL-KU-TS-D2-AMX

Anodised coplanar structure connection kit ACL-KU-TS-D2-AMX series

If your structure consists of 3, 5 or 6 PV panels, we include all the connection kits necessary for assembly, adapting to your space and energy requirements. The kits are also available for purchase separately.

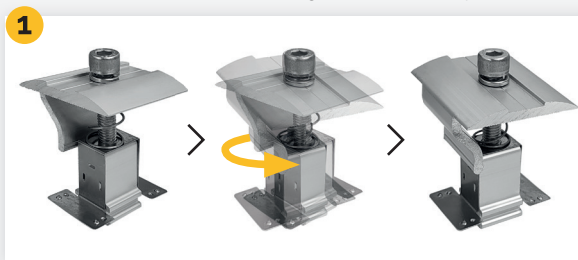


*Note: Individual references also available separately for bulk sales..

Universal press: versatility, ease of use and safety

- Suitable for use as both a central and end clamp, easily adjusted by turning.
- Height adjustable for frames from 30 mm to 35 mm (compatible with 32 mm, 33 mm, etc.).
- Includes spring to facilitate installation of the clamp, keeping the piece raised.
- Includes grounding clip between the aluminium frame of the solar panel and the profile.
- Length of the fastening piece is 50 mm, meeting the requirements of the largest solar panel manufacturers on the market

Suitable for both central (omega) and end (zeta) presses.



Simple spring assembly



Adjustable height

