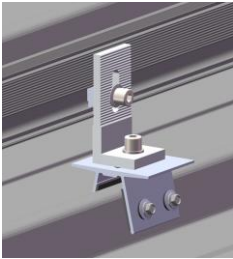
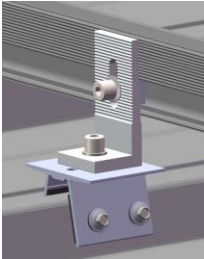
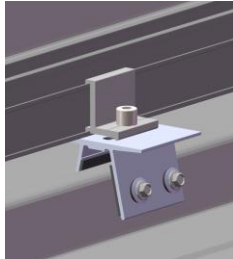
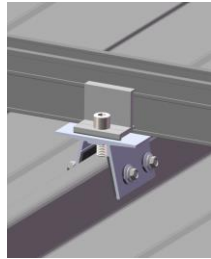


SADL Bracket A3 for MetecnoSpan Roof

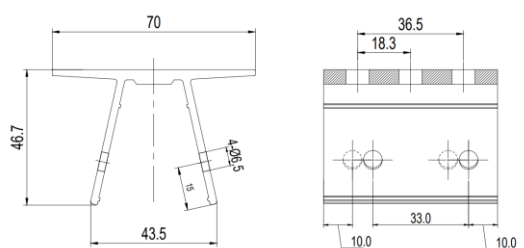
Assembly

| | | | |
|---|---|--|---|
|  |  |  |  |
| Rail running parallel to roof rib | Rail running perpendicular to roof rib | Rail running parallel to roof rib | Rail running perpendicular to roof rib |
| With Tin Interface | | With Cross Connector Clamp | |

Component

| |
|--|
|  |
| <p>SADL Bracket A3</p> <p>Part No.: ER-I-75 (bar code: 10-002-00649)</p> |

Technical Specification

| | | |
|--------------------------------|--|--|
| Application | Bondor MetecnoSpan roof sheet penetration |  |
| Fasteners Specification | 4 x Buildex M6-11 x 25 (12 gauge, 6.0 mm, 11 TPI, 25 mm long) Hex Head Tek's with 16 mm Bonded Washer, C4 rated 1 x Hexagon socket head cap screw M8*20 | |
| EPDM | Pre-fitted (2 x 2mm thickness) | |
| Dimensions | L70mm*W43 mm*H46.7mm | |
| Packaging | 40 units per pack, 4 packs (160 units) per carton | |
| Packaging Dimension | L397*W267*H345mm (carton dimension) | |
| Weight | 0.121 Kg; 21 Kg (carton weight) | |
| Material | Main Structure: AL6005-T5 Self-drilling Screws: Carbon Steel SAE 1022 Bolt/washers: SUS 304 Rubber Pads: EPDM | |
| Color | Silver (Anodized, no less than 10 µm, excluding machined surfaces) | |
| Standard | AS NZS1170.2 | |

