

PV-ezRack Commercial Tilt

FL-COMT/Z/G/10



Front Leg Assembly, 10°, with Z-Module and Grounding Pins

- Commercial Tilt, front leg, 10°, with Grounding Pins
- Commercial Tilt, End Clamp
- Washer 8
- Flat Washer 8
- Hexagon socket head cap screw M8*25
- Hexagon socket head cap screw M8*40
- spring 10.2*30
- Z Module (Anodized)

RL-COMT/Z/G/10



Rear Leg Assembly, 10°, with Z-Module and Grounding Pins

- Commercial Tilt, Rear leg, 10°, with Grounding Pins
- Commercial Tilt, End Clamp
- Washer 8
- Flat Washer 8
- Hexagon socket head cap screw M8*25
- Hexagon socket head cap screw M8*40
- O rubber rings $\varnothing 12 \times 3$
- Z Module (Anodized)

ER-R-ECO



ECO Rail

- Aluminium profile of ECO Rail

S-MT



MT-Rail Support, 240mm / 440mm

- MT-Rail 240mm/440mm
- Rubber Pad 40*25*2
- Buildex 14-11 x 70 Hex Head Zips screw

ER-RC-T/DM



Rail Clamp for T-Rail, with Diamond Module

- ezRack Rail Clamp for T-Rail
- Diamond module M8 (for SolarMatrix)
- Hexagon socket head cap screw M8*30
- Washer 8

ER-I-05



Tin Interface

- Tin Roof Hook
- Rubber Pad
- Z-Module
- Washer 8mm (5/16")
- Lock Washer 8mm (5/16") A2
- Hex Socket Head Bolt M8 x 28mm (5/16" x 1 1/8")
- Buildex 14-11 x 70 Hex Head Zips screw

ER-I-05/CM



Tin Interface with Click Module Assembly

- Tin Roof Hook
- Rubber Pad 38*38*2
- Main Click Module
- Side Click Module
- Washer 8
- Lock Washer M8*18
- Hexagon socket head cap screw M8*28
- Buildex 14-11 x 70 Hex Head Zips screw

ER-I-05A/EZC/ECO



Tin Interface A with ezClick connection for ECO-Rail

- Tin Roof Hook A
- Rubber Pad 38*38*2
- Clamp 1 for ECO Rail
- Clamp 2 for ECO Rail
- ezClip Spring
- Lock washer M8*18
- Hexagon socket head cap screw M8*28
- Buildex 14-11 x 70 Hex Head Zips screw

ER-I-25



Tin Interface with Curved Base for Corrugated Roof (Z Module + Bolt + Universal Screw)

- L-shaped Corrugated Tin Feet Base
- Rubber Pad 53*40*2
- Z Module (Anodized)
- Washer 8
- Lock washer M8*18
- Hexagon socket head cap screw M8*28
- Buildex 14-11 x 70 Hex Head Zips screw