

### Assembly

<p>Fixing the framed panel with End Clamp</p>	<p>Fixing the framed panel with Inter Clamp</p>

### Component

<p>End Clamp Part No.: ER-EC-ST35B, ER-EC-ST40B</p>	<p>Inter Clamp Part No.: ER-IC-ST35B, ER-IC-ST40B</p>

### Technical Specification

<p><b>Application</b></p>	<p>ER-EC-ST35B is for framed PV Modules of 35-37mm in height (with ECO-Rail and T-Rail); ER-EC-ST40B is for framed PV Modules of 40-42mm in height (with ECO-Rail and T-Rail); ER-IC-ST35B is for framed PV Modules of 29-36mm (with ECO- Rail) /31-36mm (with T-Rail) in height; ER-IC-ST40B is for framed PV Modules of 34-41mm (with ECO- Rail)/36-41mm (with T-Rail) in height;</p>	
<p><b>Requirement</b></p>	<p>ER-EC-STXXB needs 20mm space on each side of the Rail; ER-IC-STXXB needs 18mm space between PV Modules;</p>	
<p><b>Recommended Torque</b></p>	<p>16-20N·m</p>	
<p><b>Weight</b></p>	<p>ER-EC-ST35B: 0.053 Kg; ER-EC-ST40B: 0.055 Kg; ER-IC-ST35B: 0.073Kg; ER-IC-ST40B: 0.075 Kg;</p>	
<p><b>Packaging</b></p>	<p>ER-EC-STXXB: 60 units per pack, 4 packs (240 units) per carton; ER-IC-STXXB: 45 units per pack, 4 packs (180 units) per carton;</p>	
<p><b>Material</b></p>	<p>Main Structure: AL6005-T5 Fasteners: SUS 304</p>	
<p><b>Color</b></p>	<p>Black (full anodized, no less than 10 μm)</p>	
<p><b>Standard</b></p>	<p>AS NZS1170.2-2011 National Building Code of Canada (NBC) 2020</p>	