

### Assembly

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|                          |                            |
| <p>Used as End Clamp</p> | <p>Used as Inter Clamp</p> |

### Component

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|---|--|
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| <p>Universal Clamp for Frame Height 30-46mm (Black Anodized)<br/>Part No.: C-U/30/46/BA, C-U/30/46-G/BA</p> |  |

### Technical Specification

|                                  |  |  |
|----------------------------------|--|--|
| <p><b>Application</b></p>        | <p>C-U/30/46/BA and C-U/30/46-G/BA are for framed PV Modules of 30-46mm in height</p>                                |  |
| <p><b>Requirement</b></p>        | <p>C-U/30/46/BA and C-U/30/46-G/BA need 20mm space on each side of the Rail, need 20mm space between PV Modules;</p> |  |
| <p><b>Recommended Torque</b></p> | <p><b>End Clamp:</b> 13-14N·m<br/><b>Inter Clamp:</b> 18-20N·m</p>   |  |
| <p><b>Weight</b></p>             | <p><b>C-U/30/46/BA:</b> 0.068 kg<br/><b>C-U/30/46-G/BA:</b> 0.072 Kg</p>   |  |
| <p><b>Packaging</b></p>          | <p>30 units per pack, 4 packs (120 units) per carton;</p>  |  |
| <p><b>Material</b></p>           | <p>Main parts: AL6005-T5<br/>Fasteners and Grounding Clip: 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<br/>National Building Code of Canada (NBC) 2020</p>   |  |