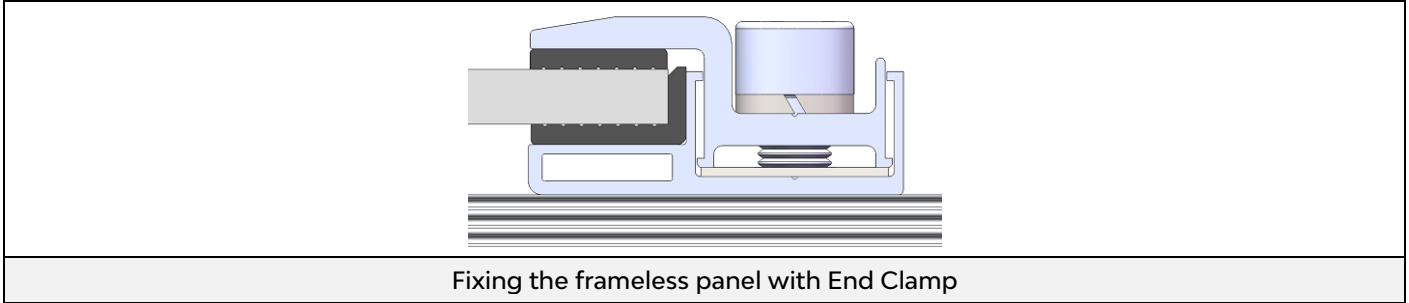
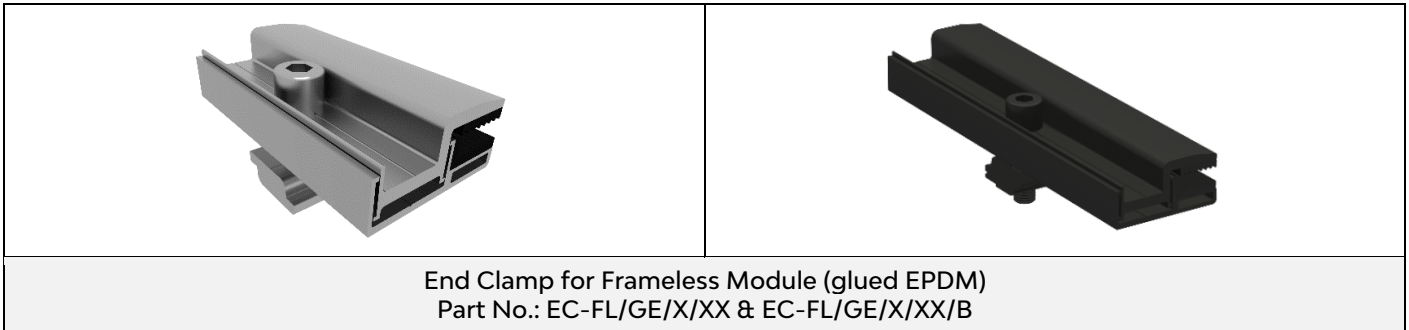


End Clamp for 6mm Frameless Module (glued EPDM)

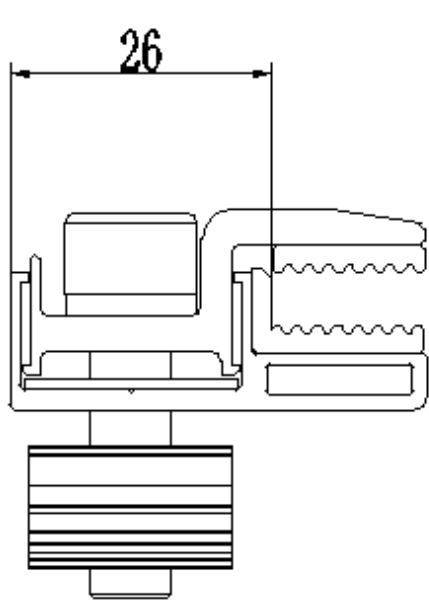
Assembly



Component



Technical Specification

Application	End Clamp is for frameless PV Modules	
Requirement	EC-FL/GE/X/XX & EC-FL/GE/X/XX/B needs 26 mm space on each side of the Rail	
Weight	EC-FL/GE/6/80: 0.102kg, EC-FL/GE/6/120: 0.138kg EC-FL/GE/6/150: 0.166kg, EC-FL/GE/6/200: 1.211kg EC-FL/GE/6/150/B: 0.163kg, EC-FL/GE/6/80/B: 0.101kg	
Packaging	EC-FL/GE/6/80, EC-FL/GE/6/80/B: 40 units per pack, 4 packs (160 units) per carton EC-FL/GE/6/120: 32 units per pack, 4 packs (128 units) per carton EC-FL/GE/6/150, EC-FL/GE/6/150/B: 20 units per pack, 4 packs (80 units) per carton EC-FL/GE/6/200: 16 units per pack, 4 packs (64 units) per carton	
Material	Main Structure: AL6005-T5 Fasteners: SUS 304 Rubber Mat: EPDM	
Color	Silver (half anodized, no less than 10µm); Black (full anodized)	
Standard	AS NZS1170.2-2011 National Building Code of Canada (NBC) 2020	