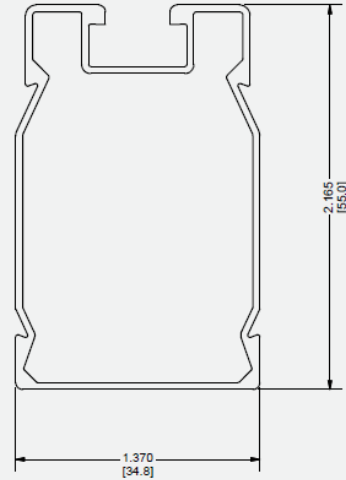


SMR100 Rail



SMR100 Rail



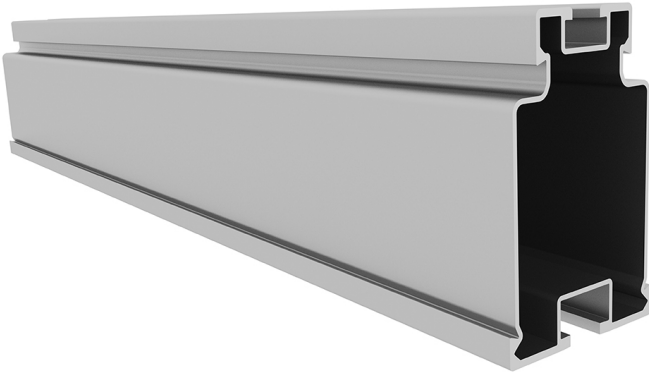
Mechanical Properties

Material: 6005-T5 Aluminum
 Weight: 0.4126 lbs/ft (0.614 kg/m)
 Ultimate Tensile Strength: 37.7 ksi (260 MPa)
 Yield Strength: 34.8 ksi (240 MPa)

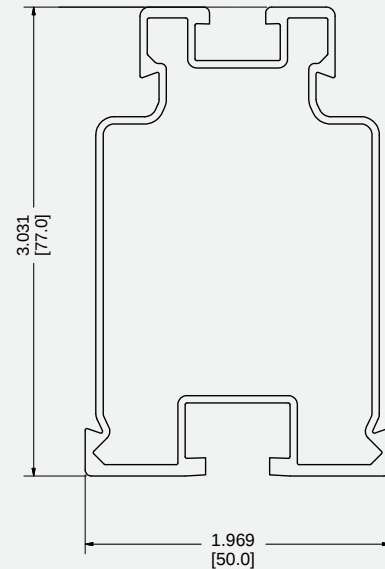
Section Properties

Sx: 0.196 in³ (3.21 cm³)
 Sy: 0.146 in³ (2.39 cm³)
 Area (X-section): 0.352 in² (2.27 cm²)

SMR300 Rail



SMR300 Rail



Mechanical Properties

Material: 6005-T5 Aluminum
 Weight: 0.783 lbs/ft (1.167 kg/m)
 Ultimate Tensile Strength: 37.7 ksi (260 MPa)
 Yield Strength: 34.8 ksi (240 MPa)

Section Properties

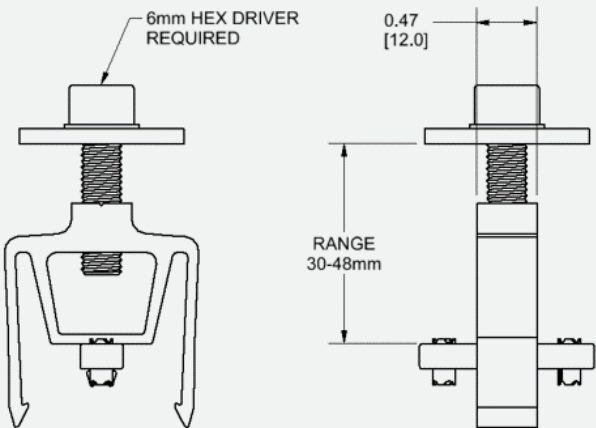
Sx: 0.527 in³ (8.64 cm³)
 Sy: 0.303 in³ (4.97 cm³)
 Area (X-section): 0.669 in² (4.32 cm²)

Part Number	Description
A20422-XXX-BK	SMR100 Rail, Black Anodized
A20444-XXX-ML	SMR300 Rail, Mill Finish
A20440-BK1	Rail End Cap, SMR100, Black
A20445-001	Rail End Cap, SMR300

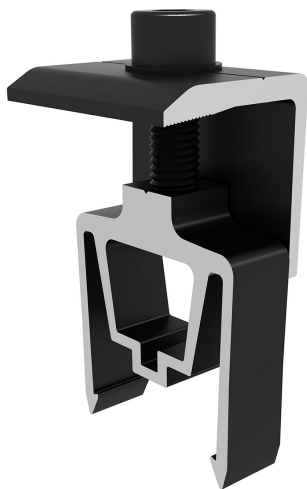
Mid Clamp



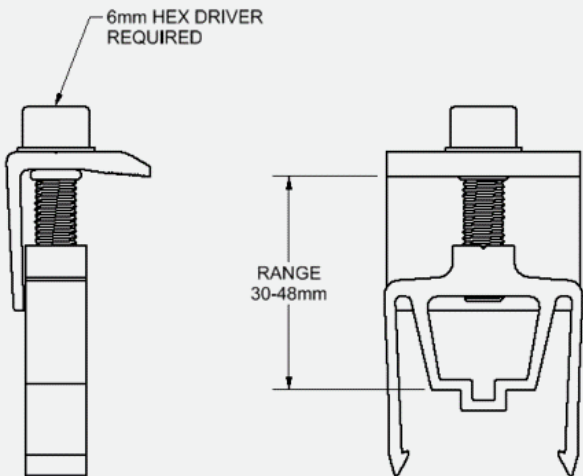
Pop-On Bonding Mid Clamp



End Clamp



Pop-On End Clamp

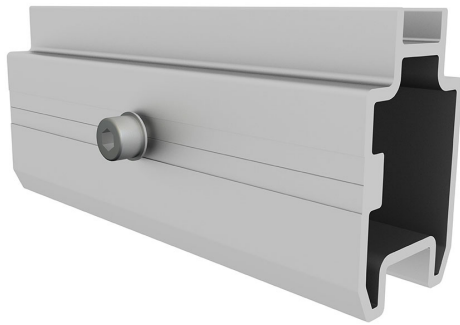
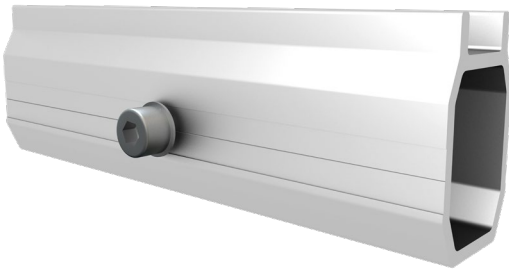


Part Number	Description
K10417-003	Mid Clamp, SMR Pop-On, Clear
K10418-BK3	Mid Clamp, SMR Pop-On, Black
K10418-003	End Clamp, SMR Pop-On, Clear
K10418-BK3	End Clamp, SMR Pop-On, Black

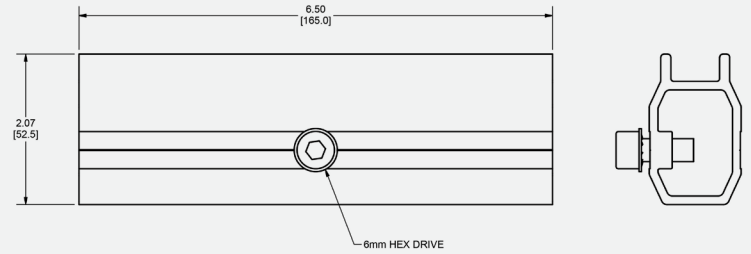
Materials:

1. Extrusions 6005-T5 Aluminum
2. Hardware 304 Stainless Steel

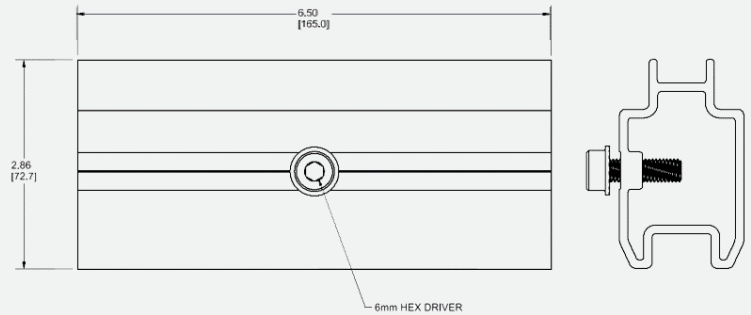
SMR Rail Splices



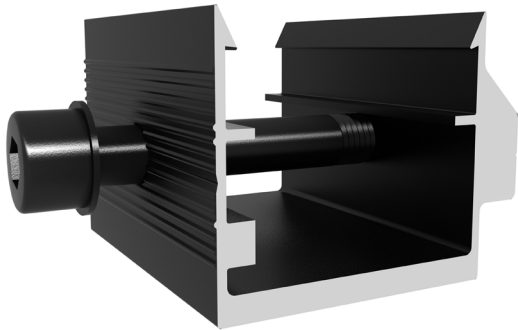
SMR100 Bonding Rail Splice



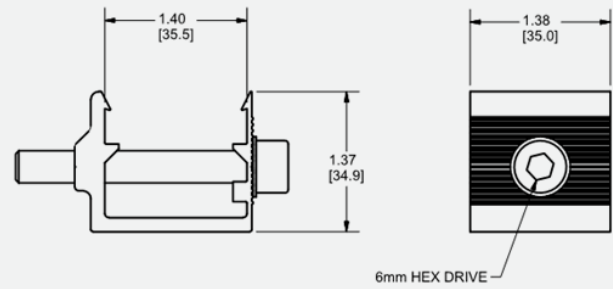
SMR300 Bonding Rail Splice



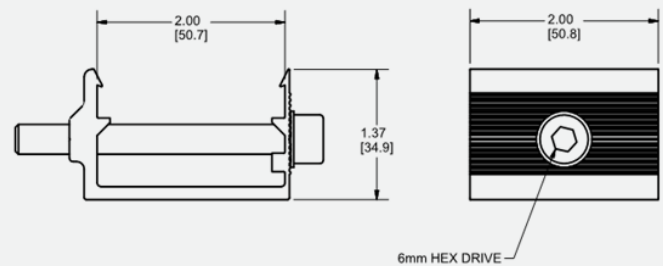
L-Foot Adaptors



SMR100 L-Foot Adaptor



SMR300 L-Foot Adaptor



Materials:

1. Extrusions 6005-T5 Aluminum
2. Hardware 304 Stainless Steel

D10225-V005

Dimensions shown are inches (and millimeters)

Details are subject to change without notice

Part Number	Description
K10421-002	Structural Splice, SMR100
K10485-001	Structural Splice, SMR300
K10433-001	L Foot Adaptor, SMR100, Clear
K10433-BK1	L Foot Adaptor, SMR100, Black
K10434-001	L Foot Adaptor, SMR300, Clear