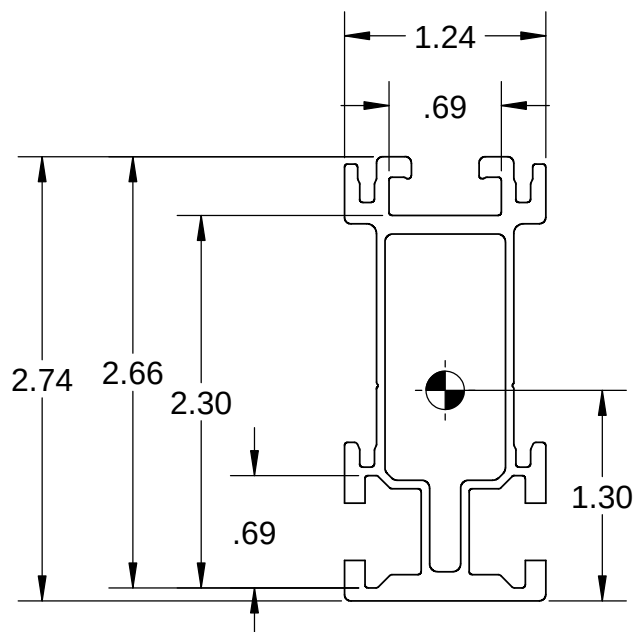


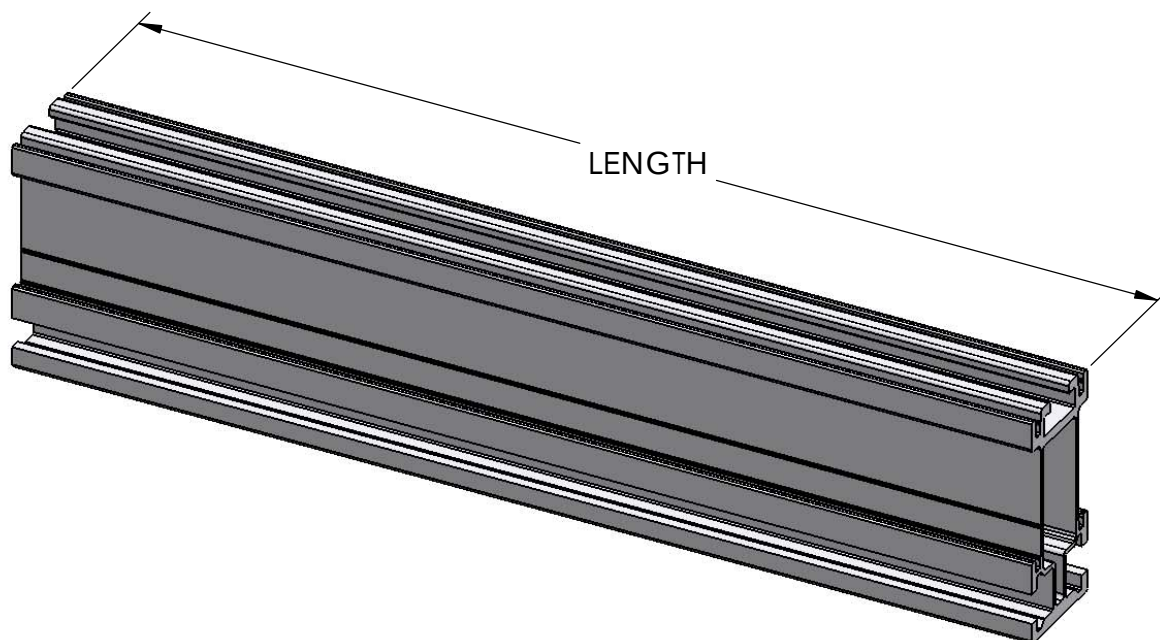
Part Number: HRS-A-EPG3

HRS160 Rail



Rail Section Properties	
Property	Value
Area	0.831in ²
Section Modulus X-Axis	0.562in ³
Moment of Inertia X-Axis	0.810in ⁴
Radius of Gyration X-Axis	0.99in
Section Modulus Y-Axis	0.211in ³
Moment of Inertia Y-Axis	0.131in ⁴
Radius of Gyration Y-Axis	0.40in

Aluminum Alloy PSI Yield Strength Min 31000 psi
Approved Alloys; 6063-T6, 6005-T5, 6005A-T61
6061-T6, 6105-T5

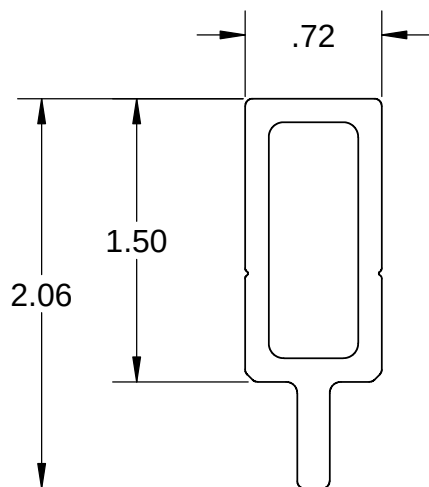


Part Number	Length	Finish Code	Description	Weight
HRS-A-EPG3	138" (11'-5")	MF	HRS160 Rail Mill Finish 138"	11.18lbs. (5.07kg.)
HRS-A-EPG3	138" (11'-5")	BA	HRS160 Rail Black Anodized 138"	11.18lbs. (5.07kg.)

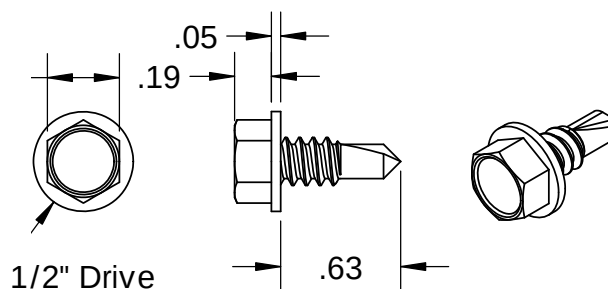
Part number format is Part Number + Length + Finish Code

Part Number: HRS-A-SP2N10

Splice Bar Insert 10" Long



6000 Series Aluminum 0.58lbs.
Symmetrical in design
Mill Finish



300 Series Stainless Steel
Tek Screws Mill Finish
1/4"-14 Thread

