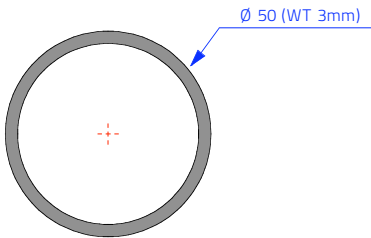
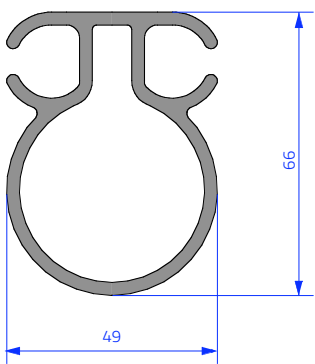


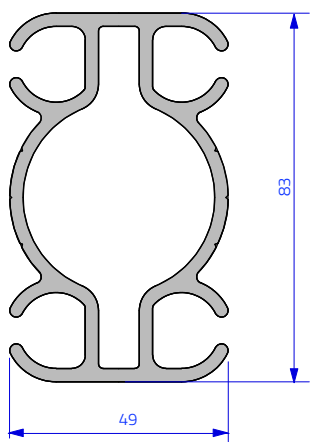
6m Series



Ø 50 Tube Extrusion Profile
Uses: End Rafters / Hip Rafters / Legs / Eaves / Ridge Purlins / Gable Uprights
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa

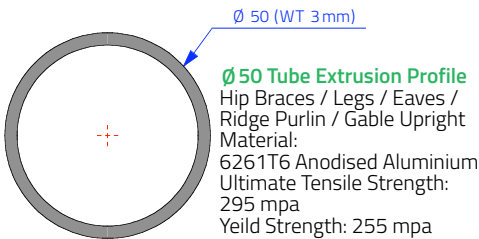


Channel Tube Light Extrusion Profile - 2 Track
Uses: Side Rafter
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa

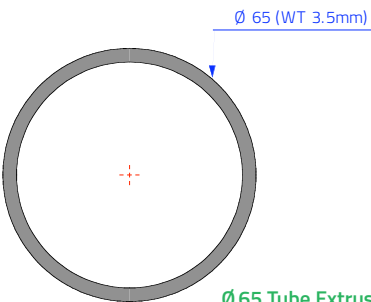


CAN BE USED AS ALTERNATIVE TO 2 TRACK:
Channel Tube Light Extrusion Profile - 4 Track
Uses: Side Rafter
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa

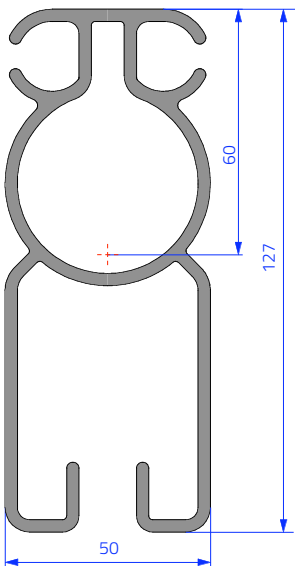
9m Series



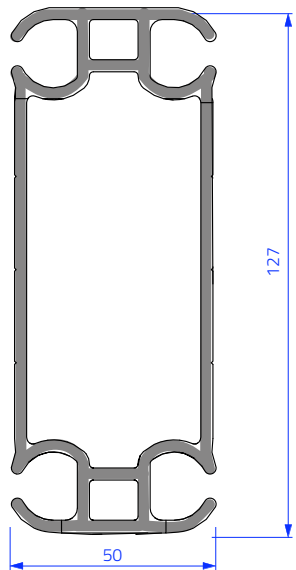
Ø 50 Tube Extrusion Profile
Hip Braces / Legs / Eaves / Ridge Purlin / Gable Upright
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa



Ø 65 Tube Extrusion Profile
Uses: End Rafters / Hip Rafters
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa

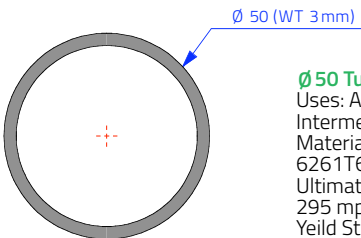


Channel Tube Extrusion Profile
Uses: Side Rafter
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa

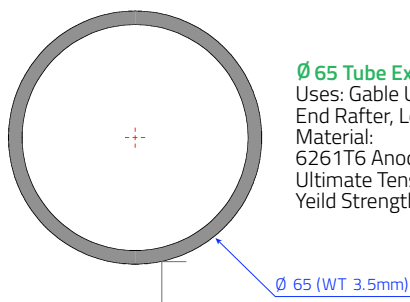


CAN BE USED AS ALTERNATIVE TO CHANNEL TUBE EXTRUSION:
Channel Tube Extrusion Profile - 4 Track
Uses: Side Rafter
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa

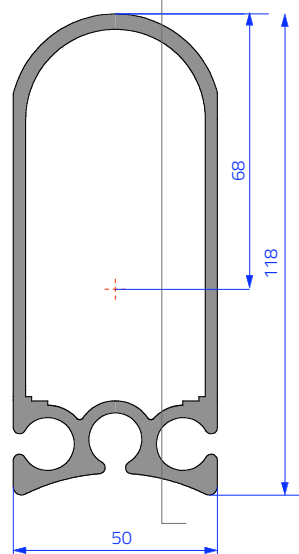
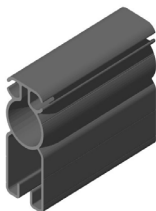
Clipframe Alloy Extrusions
5m & 10m - 5m Bays



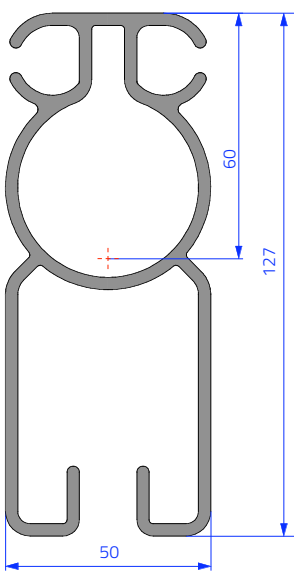
Ø 50 Tube Extrusion Profile
Uses: Apex Brace, Intermediate Purlin
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa



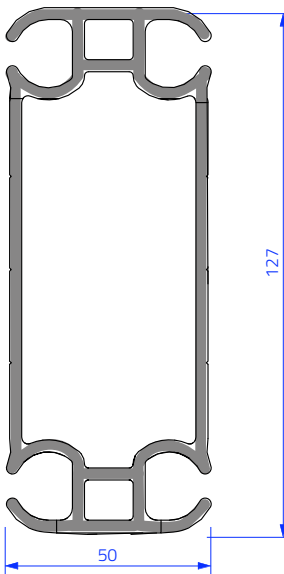
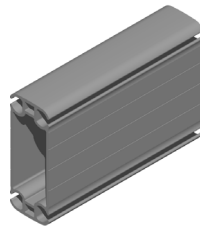
Ø 65 Tube Extrusion Profile
Uses: Gable Upright, Ridge Purlin, Eave Purlin, End Rafter, Legs
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa



Alirail Extrusion Profile
Uses: Hip Rafter
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa



Channel Tube Extrusion Profile
Uses: Side Rafter
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa



CAN BE USED AS ALTERNATIVE TO CHANNEL TUBE EXTRUSION:
Channel Tube Extrusion Profile - 4 Track
Uses: Side Rafter
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa