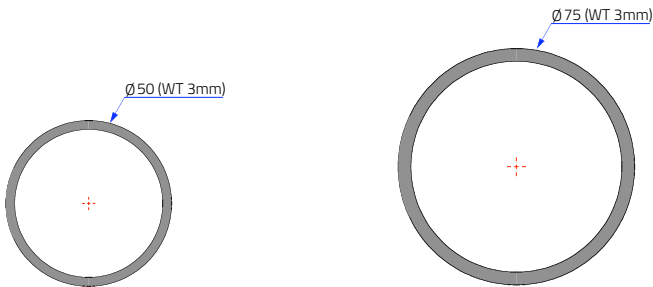


MARQUEE

Electron Alloy Extrusions



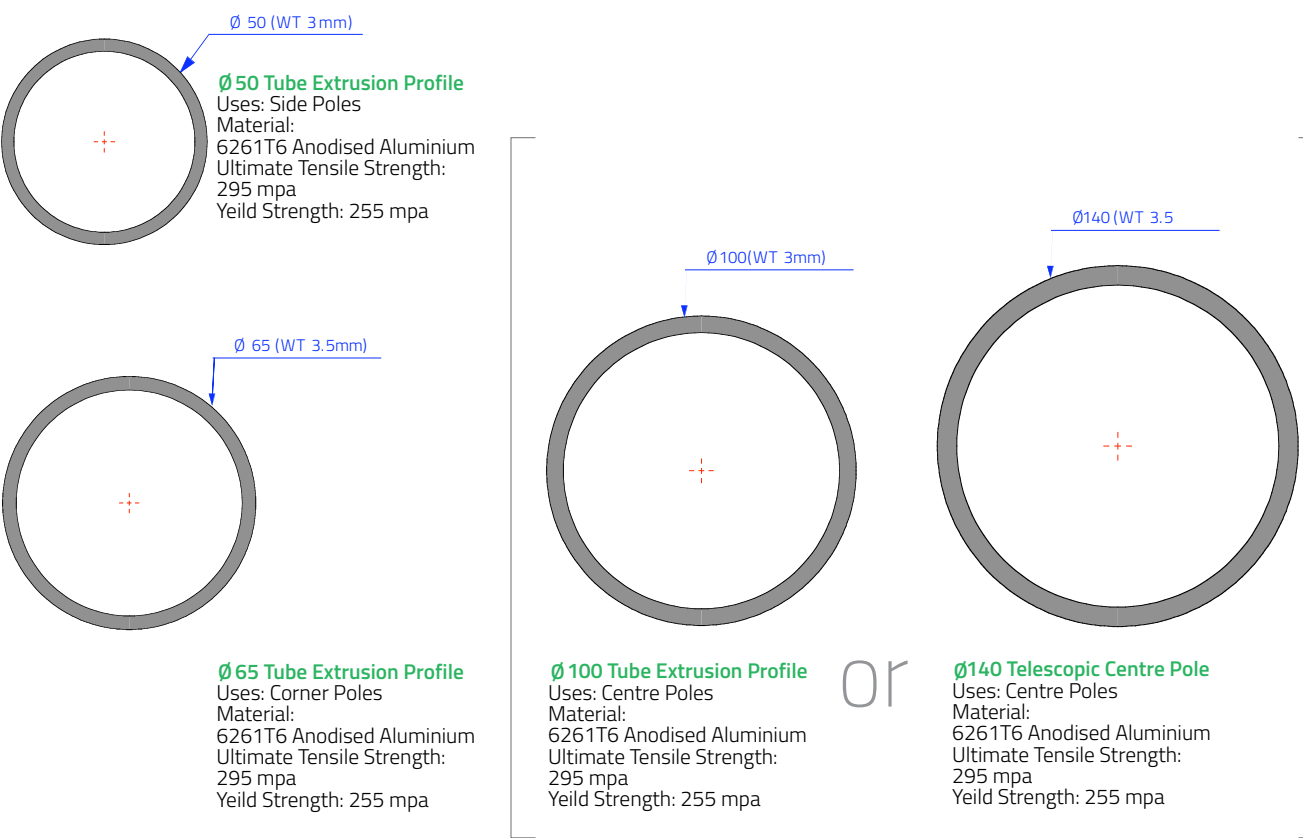
6m & 9m Series



Ø 50 Tube Extrusion Profile
Uses: Side & Corner Poles
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa

Ø 75 Tube Extrusion Profile
Uses: Centre Poles
6261T6 Anodised Aluminium
Ultimate Tensile Strength: 295 mpa
Yeild Strength: 255 mpa

12m Series



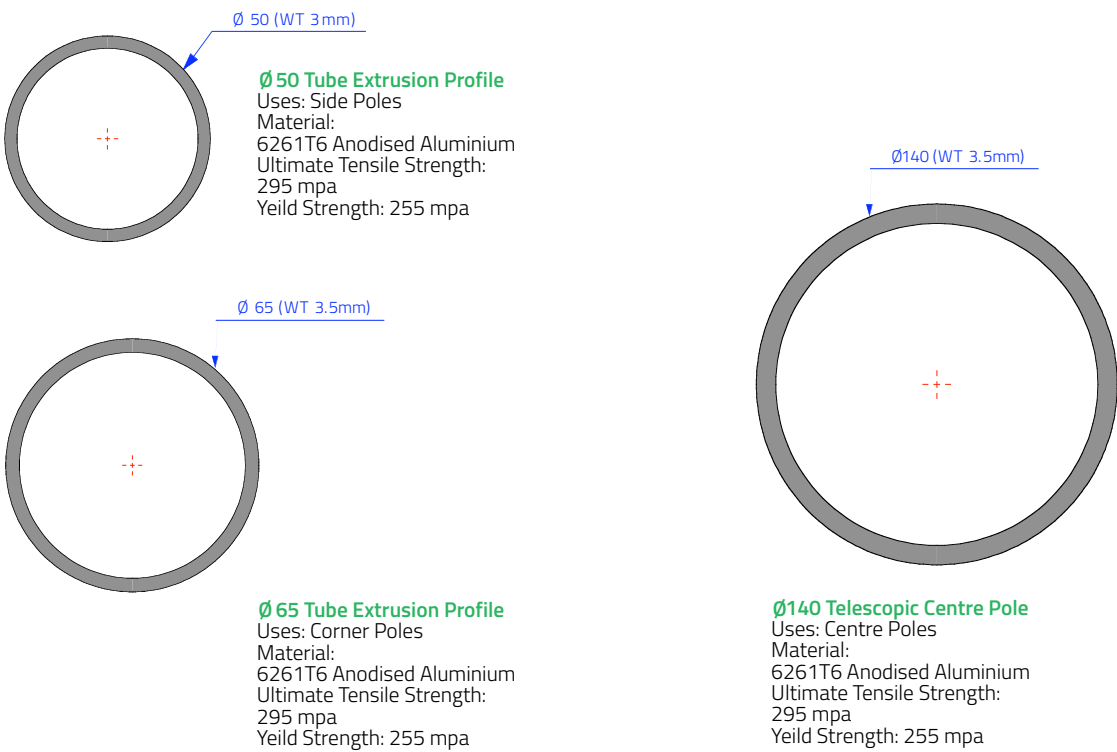
Ø 50 Tube Extrusion Profile
Uses: Side Poles
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength:
295 mpa
Yeild Strength: 255 mpa

Ø 65 Tube Extrusion Profile
Uses: Corner Poles
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength:
295 mpa
Yeild Strength: 255 mpa

Ø 100 Tube Extrusion Profile
Uses: Centre Poles
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength:
295 mpa
Yeild Strength: 255 mpa

Ø140 Telescopic Centre Pole
Uses: Centre Poles
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength:
295 mpa
Yeild Strength: 255 mpa

18m Series

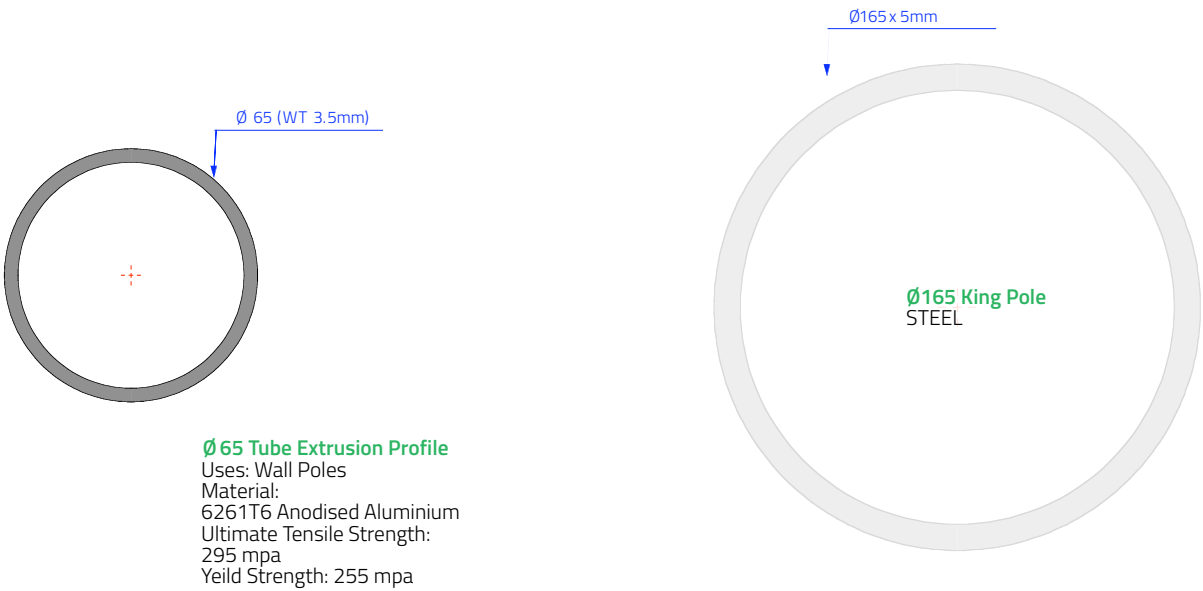


Ø 50 Tube Extrusion Profile
Uses: Side Poles
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength:
295 mpa
Yeild Strength: 255 mpa

Ø 65 Tube Extrusion Profile
Uses: Corner Poles
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength:
295 mpa
Yeild Strength: 255 mpa

Ø140 Telescopic Centre Pole
Uses: Centre Poles
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength:
295 mpa
Yeild Strength: 255 mpa

20m & 30m Series



Ø 65 Tube Extrusion Profile
Uses: Wall Poles
Material:
6261T6 Anodised Aluminium
Ultimate Tensile Strength:
295 mpa
Yeild Strength: 255 mpa