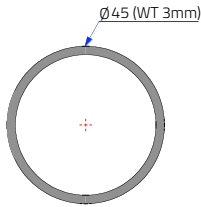


MARQUEE

Fete Alloy Extrusions



3m Series



Ø45 Tube Extrusion Profile

Uses: Legs, Centre Pole(s), Eaves

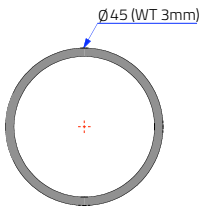
Material:

6106 T6 Anodised Aluminium

Ultimate Tensile Strength: 290 mpa

Yield Strength: 220 mpa

4m Series



Ø45 Tube Extrusion Profile

Uses: Legs, Centre Pole(s), Eaves

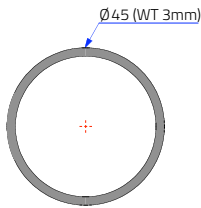
Material:

6106 T6 Anodised Aluminium

Ultimate Tensile Strength: 290 mpa

Yield Strength: 220 mpa

5m Series



Ø45 Tube Extrusion Profile

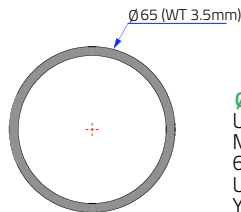
Uses: Centre Pole(s)

Material:

6106 T6 Anodised Aluminium

Ultimate Tensile Strength: 290 mpa

Yield Strength: 220 mpa



Ø65 Tube Extrusion Profile

Uses: Legs, Eaves

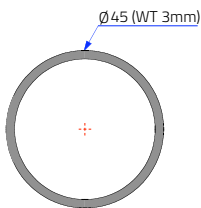
Material:

6106 T6 Anodised Aluminium

Ultimate Tensile Strength: 280 mpa

Yield Strength: 230 mpa

6m Series



Ø45 Tube Extrusion Profile

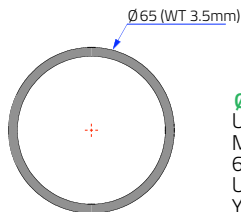
Uses: Centre Pole(s)

Material:

6106 T6 Anodised Aluminium

Ultimate Tensile Strength: 290 mpa

Yield Strength: 220 mpa



Ø65 Tube Extrusion Profile

Uses: Legs, Eaves

Material:

6106 T6 Anodised Aluminium

Ultimate Tensile Strength: 280 mpa

Yield Strength: 230 mpa

New Zealand

52 Newton Street,
PO Box 4370, Mount Maunganui
New Zealand

tel +64 7 579 0190
info@baytex.co.nz
www.baytex.co.nz

Australia

toll free 1800 766 661
info@baytex.com.au
www.baytex.com.au