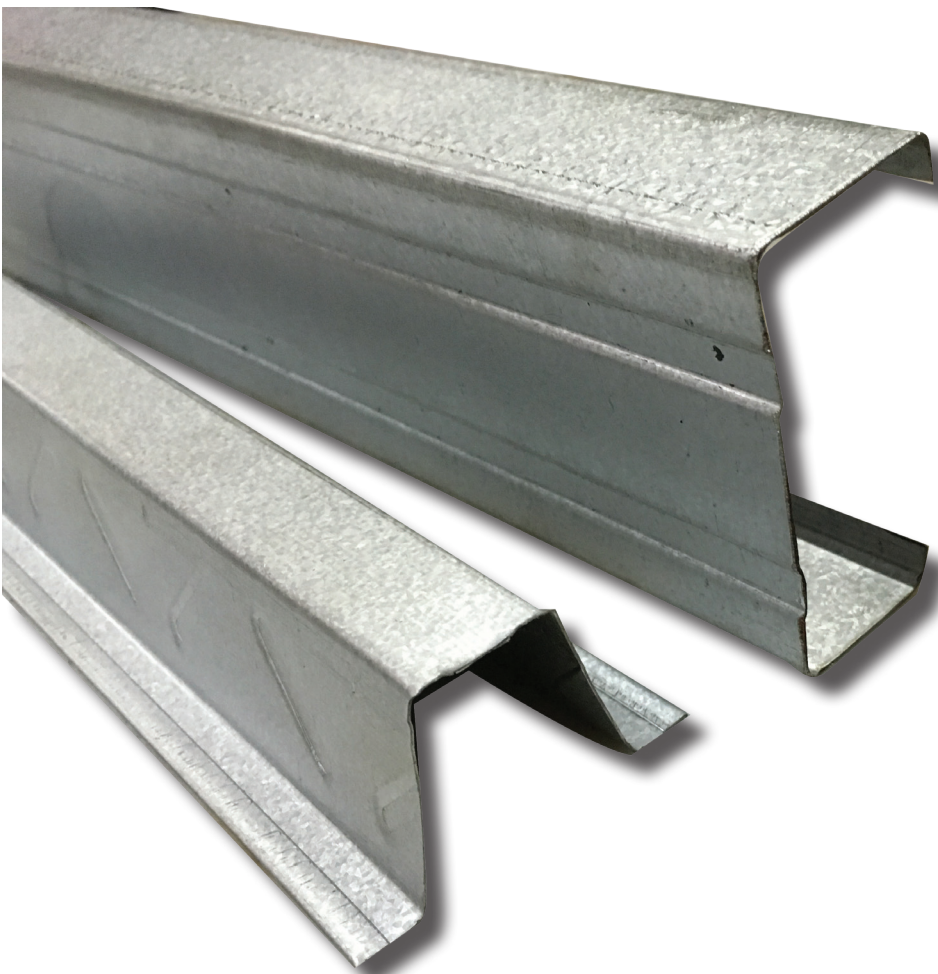


ROOFSEAL

LIGHT WEIGHT STEEL TRUSS SYSTEM

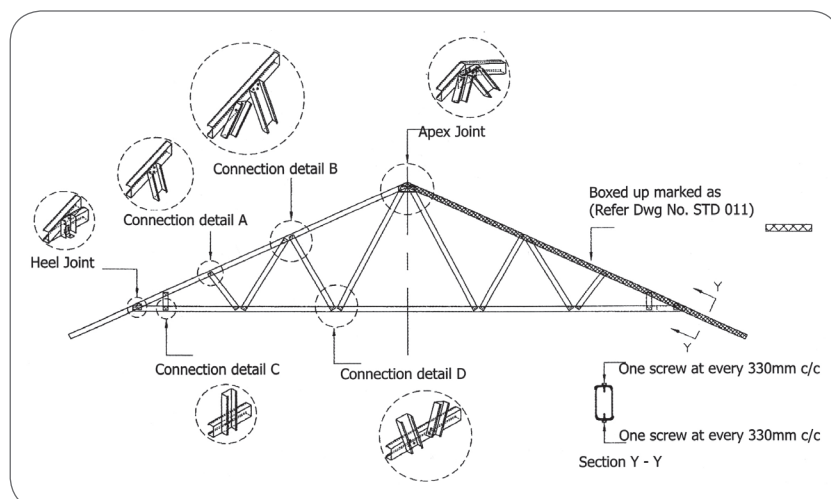
Roofing
Solutions
Under
One Roof



PRODUCT DESCRIPTION

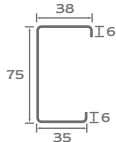
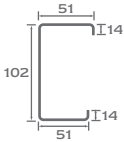
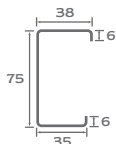
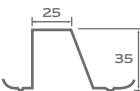
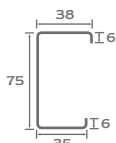
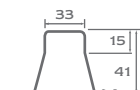
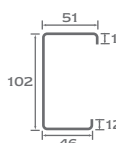
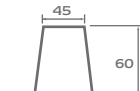
- Light weight and durable
- Termite-proof & rust-resistant
- Non-combustible material - fire-safe
- Homogeneous material - consistent quality
- Practical installation
- Environmental-friendly

TYPICAL TRUSS JOINT CONNECTION

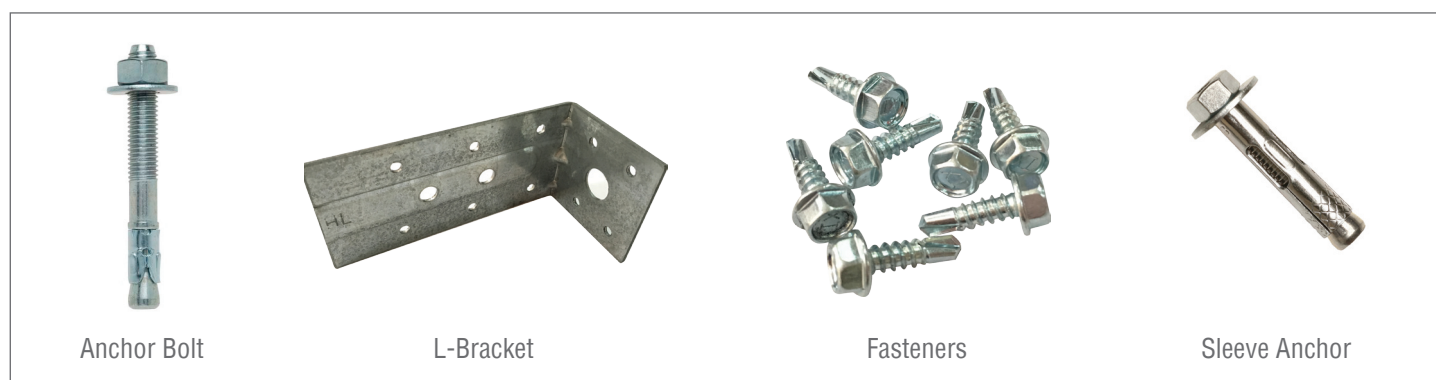


SPECIFICATION

Roofseal Light Weight Steel Truss System uses C-Sections - C7575, C7508, C7510, C10010 and C10016 for chords and webs. Hat sections - MB35, MB41, MB60 are used as roof battens and bracing. Self-drilling screws are used at the Joints and connections.

 C-Sections C7575 Material : High-tensile steel Thickness : 0.75mm Yield Strength : 550 MPa	 C-Sections C10016 Material : Hot-dipped high -tensile steel Thickness : 1.6mm Yield Strength : 450 MPa
 C-Sections C7508 Material : High-tensile steel Thickness : 0.8mm Yield Strength : 550 MPa	 Batten MB35 Material : High-tensile steel Thickness : 0.48/0.50mm Yield Strength : 550 MPa
 C-Sections C7510 Material : High-tensile steel Thickness : 1.0mm Yield Strength : 550 MPa	 Batten MB41 Material : High-tensile steel Thickness : 0.48mm Yield Strength : 550 MPa
 C-Sections C10010 Material : High-tensile steel Thickness : 1.0mm Yield Strength : 550 MPa	 Batten MB60 Material : High-tensile steel Thickness : 0.48mm Yield Strength : 550 MPa

ACCESSORIES



ROOFSEAL RESOURCES (M) SDN. BHD. (802531-A)

No. 1-A, Jalan 1/7, Seksyen 1, Bandar Teknologi Kajang, 43500 Semenyih, Selangor Darul Ehsan, Malaysia.
Tel: 603-8723 4776 (H/Line) Fax: 603-8723 4775 E-mail: enquiry@roofseal.com.my Website: www.roofseal.com.my