## Information on canopy weights.

## For calculation I used aluminium 6061

The weights of the canopy product are as follows:
1 Mtr Canopy = Hood @ 8.15kg, Soffit @ 4.84kg, bracket (2 per canopy) @ 7.75 kg each - Combined weight $=28.49 \mathrm{~kg}$
1.5 Mtr Canopy = Hood @ 12.23kg, Soffit @ 7.26kg, bracket (3 per canopy) @ 7.75 kg each - Combined weight $=42.84 \mathrm{~kg}$

2 Mtr Canopy = Hood @ 16.3kg, Soffit @ 9.68kg, bracket (4 per canopy) @ 7.75 kg each - Combined weight $=56.98 \mathrm{~kg}$
2.5 Mtr Canopy = Hood @ 20.38kg, Soffit @ 12.1kg, bracket (5 per canopy) @ 7.75 kg each - Combined weight $=71.23 \mathrm{~kg}$

Brackets installed at 500 mm spacings/centres. Approx distributed weight to be carried per bracket is 14.25 kg .

