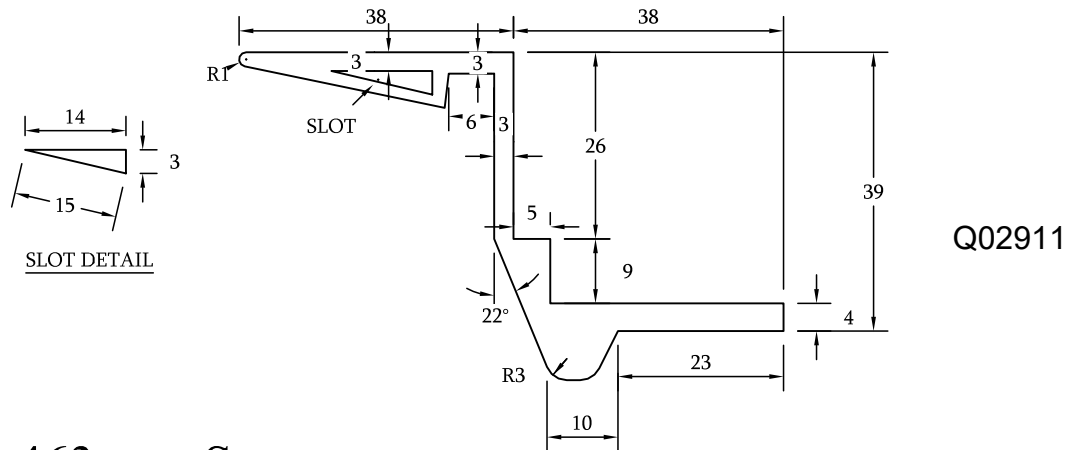


SMDS-400 FLAT

Aluminium Upper Frame-

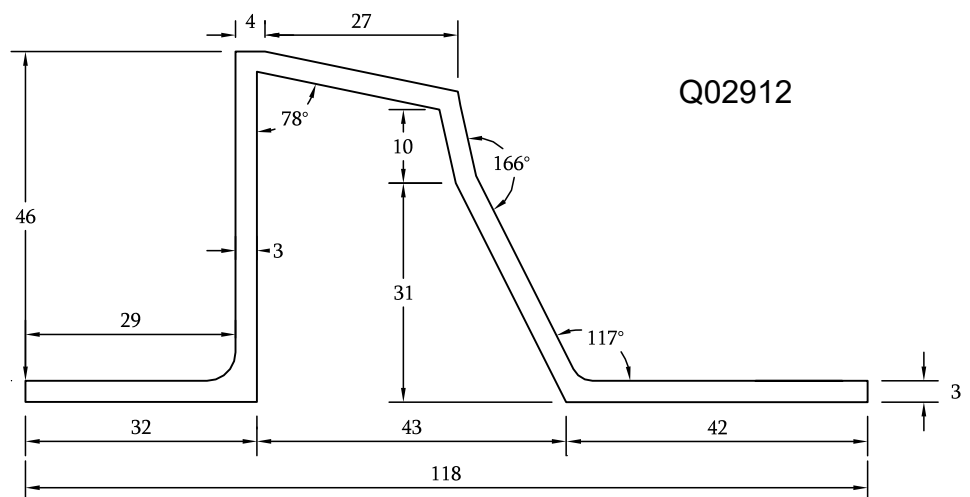


C. S. Area = 463 mm Sq.

Weight Per Meter Length =

$$2.72 \times 463 \times 10^{-3} \times 10^{-3} \times 1000 = \underline{\underline{1.26 \text{ Kg / Mtr.}}}$$

Aluminium Lower Base Frame -2



C. S. Area = 579.10 mm Sq.

Weight Per Meter Length =
 $2.72 \times 603.58 \times 10^{-3} \times 10^{-3} \times 1000$
= 1.57 Kg / Meter