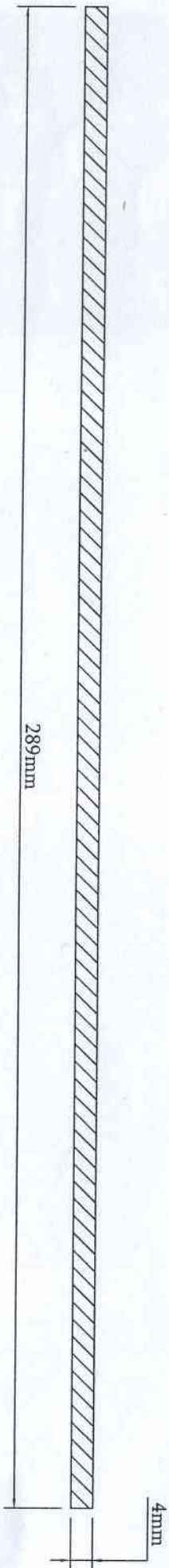


(2)

DIMENSION & WEIGHT FOR SMDS - 400 (Aluminum Grade : ASTM B221 6063-T6)

Aluminum Center Plate-



Q02913 (BF:1SEC:10553: 290X4)

C. S. Area = 1156 mm Sq.

Weight Per Meter Length = $2.72 \times 1156 \times 10^{-3} \times 10^{-3} \times 1000 = 3.14 \text{ Kg / Mtr.}$ 1 No.

✓