







Structure Marking for Mounting

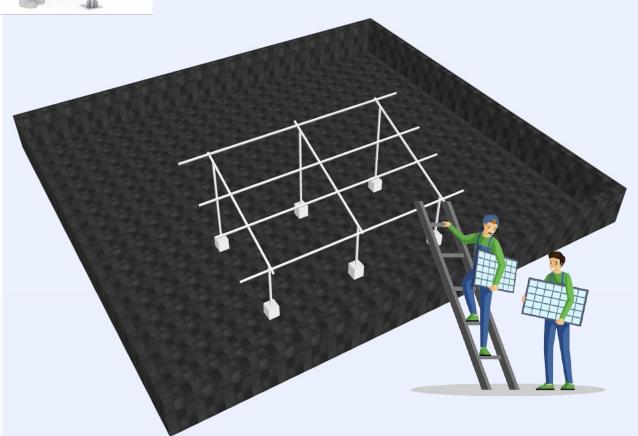
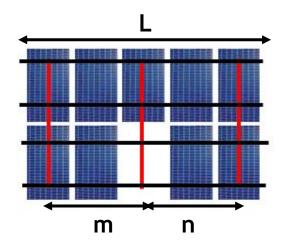
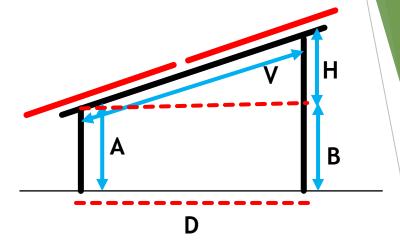


Table size - 5X2





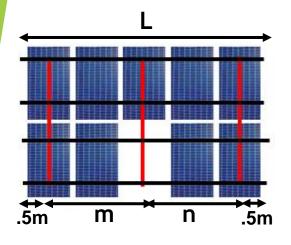


Required data for marking -

- 1. Value of V (Vertical distance between front leg & last leg)
- 2. Value of A (front leg height)
- 3. Value of H (height difference due to angle)
- 4. Value of D (Horizontal distance between front and Last leg)
- 5. Tilt Angle
- 6. Value of L (length of Perlin)
- 7. Value of m & n (distance between leg to leg)

Table size - 5X2





L=

(Module width*no. of Module) + (Clamp width* no. of clamps)

- = 1mtr*5 + (.05*6)
- = 5.30 mtr

M & N =

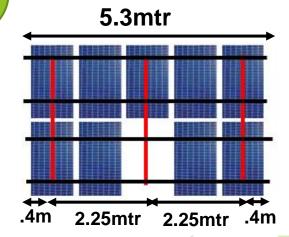
(L-1m)/2.5mtr

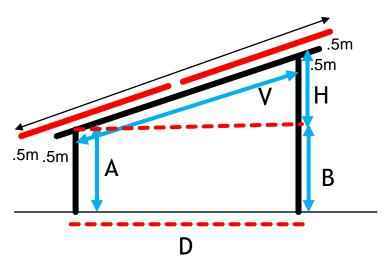
= (5.3-1)/2.5

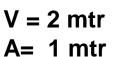
= 1.72mtr optional

We can take 2.25mtr distance.

It will be depends on your design









⇒Sin (tilt angle) = H/V





