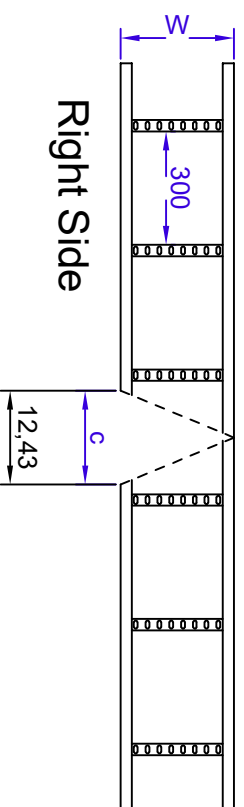
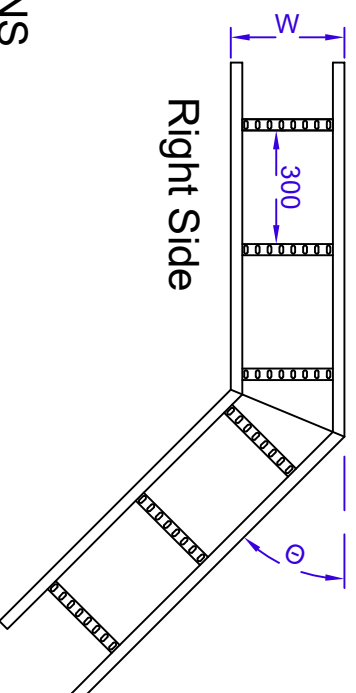


LADDER DIRECTION: LEFT - RIGHT

TOP VIEW



Left Side



BEND TYPE

Angle: $\Theta [^\circ]$

Number of cut sets: n

Direction: Left or Right

CABLE LADDER DIMENTIONS

Width: W [mm]

Height: N/A

CUTTING DETAILS:

Cut set spacing (each set): c [mm]

Notes: Distance between adjacent cut sets

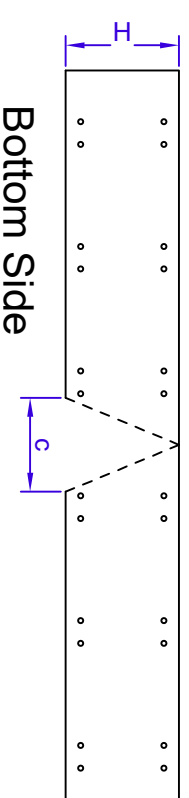
MATH FORMULA

$$c = 2 * W * \tan(\Theta / (2 * n)) \text{ [mm]}$$

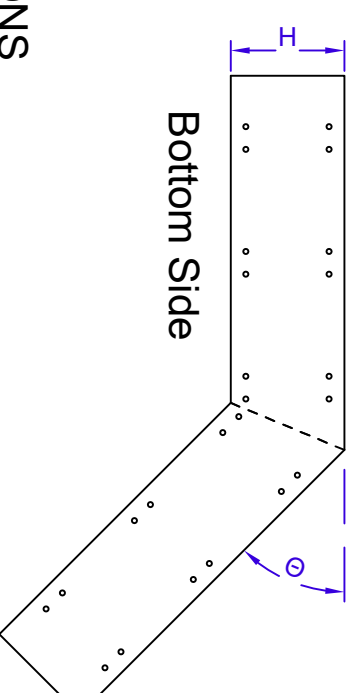
LADDER DIRECTION: RISE - FALL

Top Side

SIDE VIEW



Top Side



BEND TYPE

Angle: $\Theta [^\circ]$

Number of cut sets: n

Direction: Rise or Fall

CABLE LADDER DIMENTIONS

Width: N/A

Height: H [mm]

CUTTING DETAILS:

Cut set spacing (each set): c [mm]

Notes:

-Distance between adjacent cut sets

-Cut Layout shown for Fall direction. For Rise direction, invert the layout (swap top and bottom).

MATH FORMULA

$$c = 2 * H * \tan(\Theta / (2 * n)) \text{ [mm]}$$

[illegible]