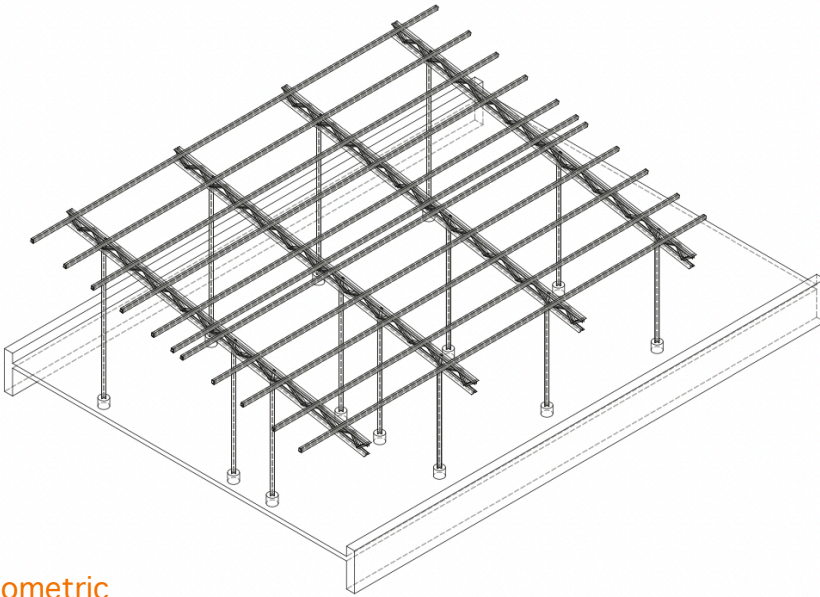


Custom-made structure



Isometric

Characteristics:

- RoofTop designed to measure, according to building conditions. Ideal for installing roof panels.
- Structure based on steel profile (variable design).
- Efficient construction and structural system.
- Chemical anchoring to structural elements of the building (according to engineering project).

Dimensions*:

• Anchorage:

$c = 2$ ft (may decrease according to structural dictates)

Concrete base:

• Architectural basis

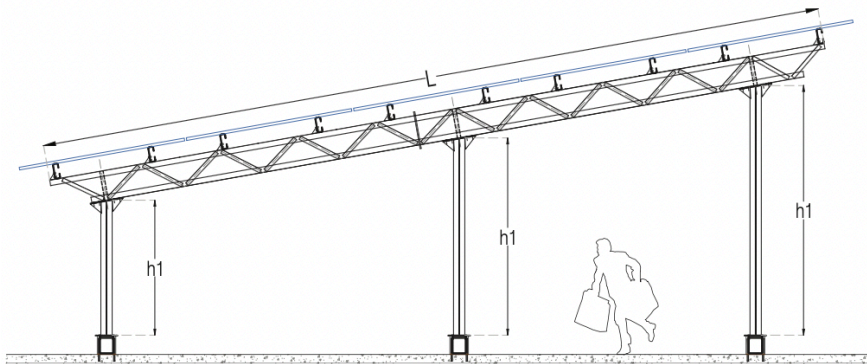
$b = 2 \frac{1}{2}$ ft

diameter = $1 \frac{1}{3}$ ft to $2 \frac{1}{3}$ ft according to requirement

• Length = variable according to requirement

• Height = variable according to requirement

*The dimensions are indicated in the architectural section



Architectural Section

Specifications:

- Weight: from 3.1 lb/ft^2 to 5.1 lb/ft^2
- Anchoring to the structure: reinforced concrete ($f'c=2,845 \text{ psi}$); steel ($f_y=59,738 \text{ psi}$) and epoxy chemical anchor
- Structural steel: Grade A36 ($f_y=35,985 \text{ psi}$)
- Finish: Galvanised