

HELLOSPACE Smart shelter

Ref. PLA0101



Design  
by  
AUBRILAM.

+ self-powered + smart + sustainable + aesthetic



**MATERIALS**

Electro-galvanised steel structure, polyester powder coated finish. Solid wood slats and bench in Accoya® acetylated timber from sustainably managed forests. High performance concrete seats, protected with a BF24h type stain. Stadip Protect 44.2 glass panel, laminated safety glass. Must be fixed to the ground on base plate.



**FIXATION**

Chemical sealing.  
Anchor rods\*: threaded rod M14 x 300.  
Fixation holes on plate: Ø 16 mm.



**MEASUREMENTS**

h x L x w: 2 595 x 3 300 x 1 900 mm  
Structure weight: 410 kg



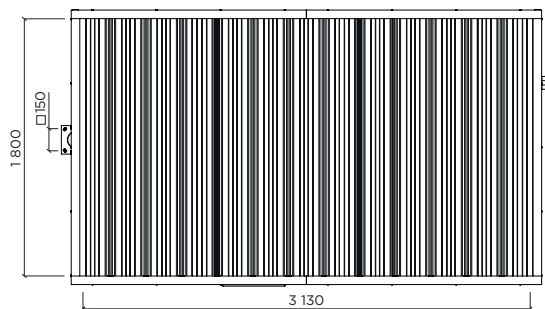
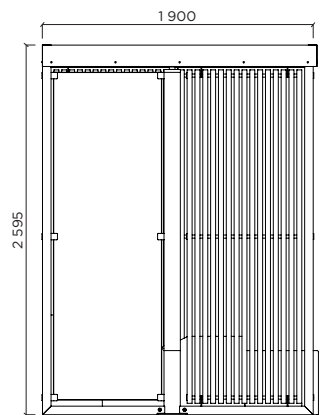
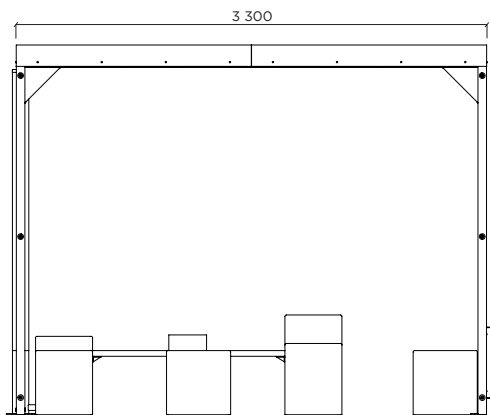
**STANDARD COLOUR IDENTITY**

Wood: Raw Accoya®.  
Metal: Black 100 sanded.



**TECHNOLOGIES**

Product powered by photovoltaic panels and two USB ports.



Connect2 technologies could be provided according to the needs study.

**NOTE**

\*Anchor rods supplied on request only.