

TECHNICAL CHARACTERISTICS

- > Dimension initial module 2520 mm wide x 2640 mm high x 2830 mm deep
- > Structure: galvanised steel tubes 80 x 80 mm
- > Roof: steel cross-members 60 x 40 mm and two aluminium rainwater gutters, painted in our colours, 10 mm anti-UV treated cellular polycarbonate barrel roof. Anti-intrusion roof reinforcements
- > Back and side cladding: rectangular wire mesh \varnothing 5 mm welded to a steel angle frame, galvanised or galvanised and painted finish
- > Double door: upper part in \varnothing 5 mm square wire mesh, lower part in 1.5 mm thick sheet metal. Unlocking by European lock/key or mechanical digicode. Opening the doors from the interior without keys. Doors are held open and closed with a gas strut
- > Finish: painted in our colours
- > Extension : 2520 mm wide



Code 529091 + 529093

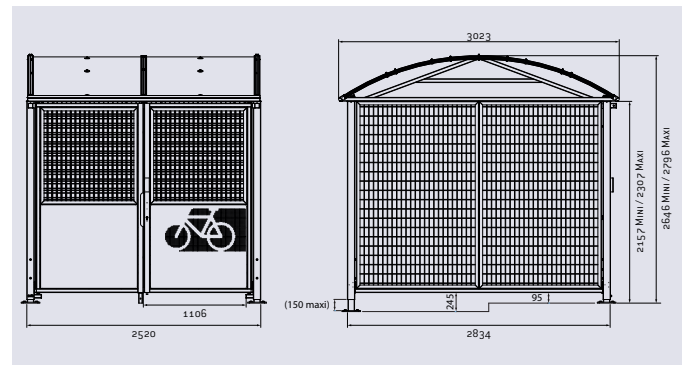
INSTALLATION

- > Delivered flat packed, for self-assembly
- > On base plates 200 x 200 mm, height adjustable feet, expansion bolts included

OPTION

- > LED lighting: LED mounted on an aluminum tube, to be installed. Power supply 220V, connection to be made by a professional (circuit breaker not supplied)

DRAWING



PRODUCT CODES

| | Galva mesh | Painted mesh |
|--|------------|--------------|
| Barrel roof secure shelter - unlocking by european lock/key | | |
| Basic shelter with sides and doors | 529090 | 529091 |
| Extension shelter with sides and doors | 529092 | 529093 |
| Barrel roof secure shelter - unlocking by digicode | | |
| Basic shelter with sides and doors | 529090D | 529091D |
| Extension shelter with sides and doors | 529092D | 529093D |
| Optional | | |
| Optional LED lighting | 509041 | |

FINISH PAINTED

- > Structure: painted on galva in our RAL colours
- > Mesh: galva or painted



Code 529090

