

BICYCLE SHELTERS

"M" BARREL ROOF BICYCLE SHELTER WITH POLYCARBONATE CLADDING

TECHNICAL CHARACTERISTICS

- > Dimensions: 2500 mm wide x 2635 mm high x 2090 mm deep
- > Structure: galvanised steel tubes 80 x 80 mm
- > Roof: 50 x 30 mm aluminium crossbeams and rain gutters, painted in our colours, anti-UV-treated 6 mm cellular polycarbonate dome
- > Finish: painted in our colours
- > Extension: extension module, 2500 mm wide
- > LED lighting (for integrated LED lighting version) : Factory fitted LED lighting integrated into the crossbeam. Power supply of 220V required, electrical installation to be carried out by a professional (circuit breaker not supplied)

INSTALLATION

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

OPTIONS

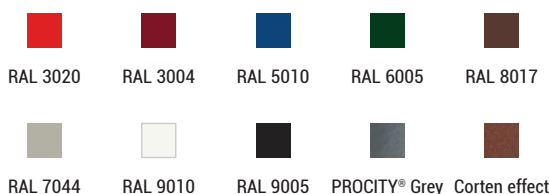
- > Rear and side cladding: aluminium profile frame and anti-UV-treated 10 mm cellular polycarbonate.
- Side cladding pair (for one side): W 959 x H 1740 mm, thickness 23 mm
- Back cladding pair : W 1150 x H 1740 mm, thickness 23 mm
- > Bike racks and stands

PRODUCT CODES

	Standard version	Integrated LED lighting version
Basic bike shelter (no cladding)	529040	529040L
Extension unit (no cladding)	529041	529041L
"All-in-one" bike shelter (basic + rear cladding + side cladding)	529050	-
"All-in-one" bike shelter (basic + extension + rear cladding + side cladding)	529374	-
Optional		
Side cladding (1 side)	529042	
Rear cladding - basic shelter	529043	
Rear cladding - shelter extension	529048	

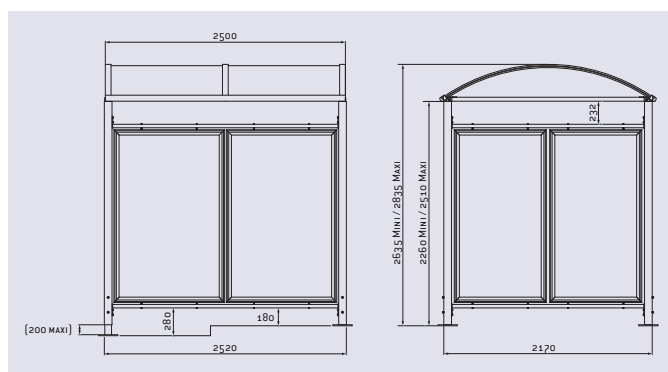
FINISH PAINTED

- > Crossbeams and gutters galvanised and painted in our colours

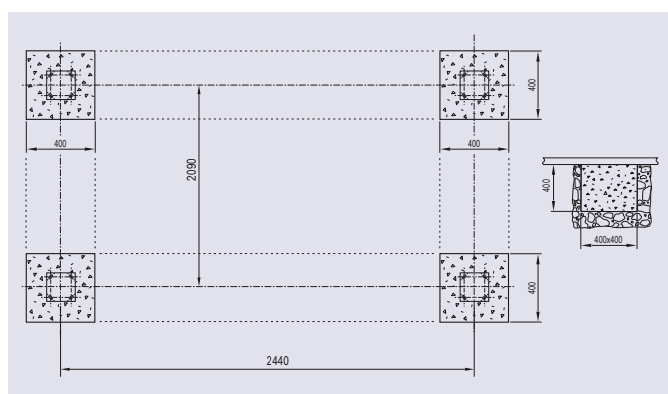


Code 529374 + 529041 + 529048

DRAWING



INSTALLATION DRAWING



Optional LED lighting integrated into the crossbeam.

