

SMOKING SOLUTIONSMILAN SMOKING SHELTER

TECHNICAL CHARACTERISTICS

Structure

- > Length: 2500 mm or 5000 mm (entrance width 1000 mm).
- > Total depth:1824 mm > Total height: : 2606 mm
- > Square posts: 80 x 80 mm steel tubes on base plates.

Roof

- > Roof frame: two 60 x 60 mm galvanised steel-tube crossbars with 3 crosspieces in galvanized steel tube 50 x 30 mm
- > 10 mm anti-UV-treated translucent cellular polycarbonate panels.

Cladding

- > Roof: 10 mm anti-UV-treated translucent cellular polycarbonate panels.
- > Front, side and back panels: 8 mm safety glass with safety markings.
- > Cladding attachments: pinch-grip system made from Zamak alloy with brushed finish.

INSTALLATION

> Installation on base plate 200 x 200 mm, 10 mm thick.

OPTIONS

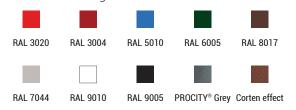
- > Side wind protectors* (pair) and Front wind
- > Perch seat
- > Seat
- > Pair of "Cigarette" decals

PRODUCT CODES

Length 2500 mm	529405
Length 5000 mm	529406
Options	
Side wind protectors* (pair)	529407
Front wind protector* - 2500 mm long	529408
Front wind protector* - 5000 mm long	529409
Perch seat	209147
Seat	209116
Pair of "Cigarette" decals	529401

FINISH PAINTED

- > Galvanised and painted steel in our RAL colours
- > Available in single-colour or two-colours





Code 529406



Code 209116



Code 529405 +529407+529408 +209147+529401 (screen print not included)

DRAWING

