



MODULO caddie shelter

>> On base plates <<





ACCESS CONTROL & PARKING EQUIPMENT MODULO CADDIE SHELTER News



TECHNICAL CHARACTERISTICS

- > Dimensions: wide 2500 x height 2710 x depth 5000 mm
- > Structure: steel tubes posts 70 x 70 mm
- > Roof: anodised aluminum profiles, 40 x 40 mm steel tube crossbeams, anti-UV-treated cellular polycarbonate panels, 10 mm thick
- > Rear and side cladding: 5 mm safety glass
- > Trolley attachment bar: Sendzimir steel tube 30 x 30 mm. To be folded into shape during installation
- > Corrosion protection: galvanized steel tube cross-members



INSTALLATION

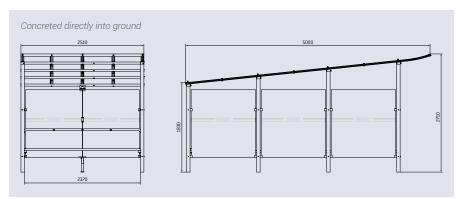
> Concreted directly into ground or on base plates, height adjustable legs (80 mm)

PRODUCT CODES

	INEW .	
	Concreted directly into ground	On base plates
Modulo caddie shelter	529777	599777



DRAWING



FINISH PAINTED

> Galvanised and painted in our colours





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