



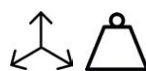
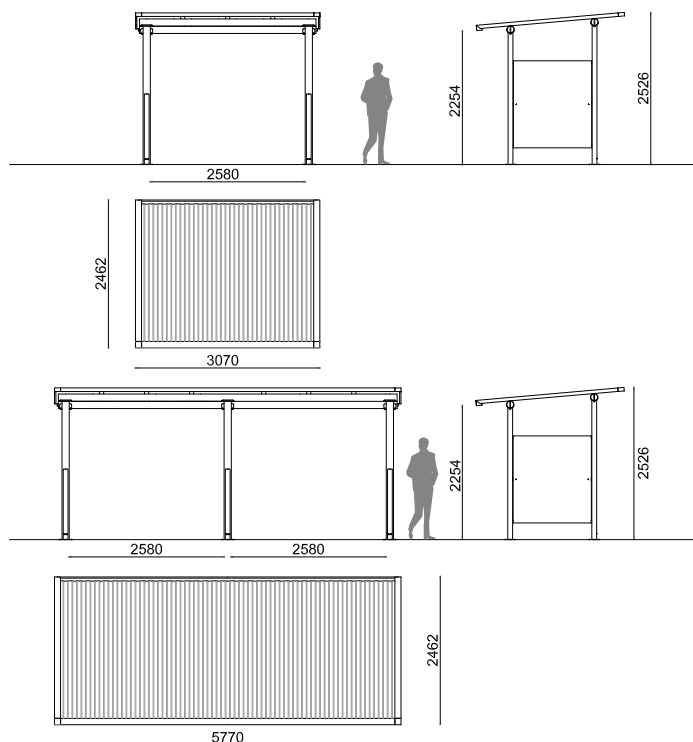
Bicycle shelter consisting of two H-shaped uprights in 120x80x4 mm rectangular steel tubing and 12 mm thick steel sheet base plate joined by three square 40x40x2 mm steel tubing onto which are fixed 2.15 mm thick steel sheets prepared for the application of any adhesive customisation. The uprights are connected by two horizontal cross-pieces of 121x3 mm round steel tubing onto which the 0.5 mm thick trapezoidal sheet metal panels are fixed. The perimeter of the roof is finished with a 0.8 mm thick steel sheet flashing, with the exception of the rear side where a 0.8 mm thick steel sheet gutter allows rainwater to run off to the sides of the structure.

All metal parts are galvanised and coated with thermosetting polyester powder.

All fixings are in AISI304 stainless steel.

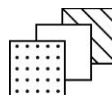
Predisposition with holes for fixing to the ground with M16 threaded bars and chemical concrete (not included).

technical data



RADZOLL 3M
3070x2462 mm
H 2526 mm h 2254 mm

RADZOLL 6M
5770x2462 mm
H 2526 mm h 2254 mm



Galvanised and powder coated steel



Predisposition with holes for fixing to the ground with M16 threaded bars and chemical concrete (not included)



Customisations with stickers

