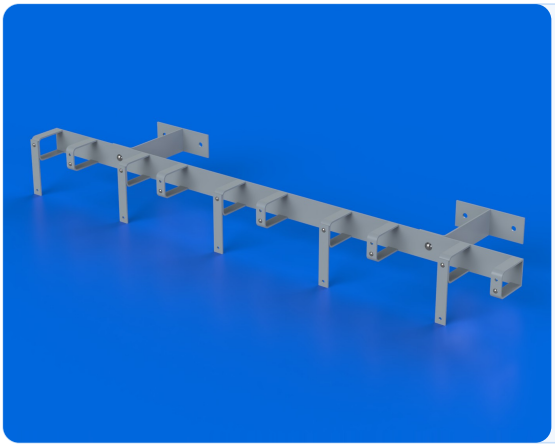
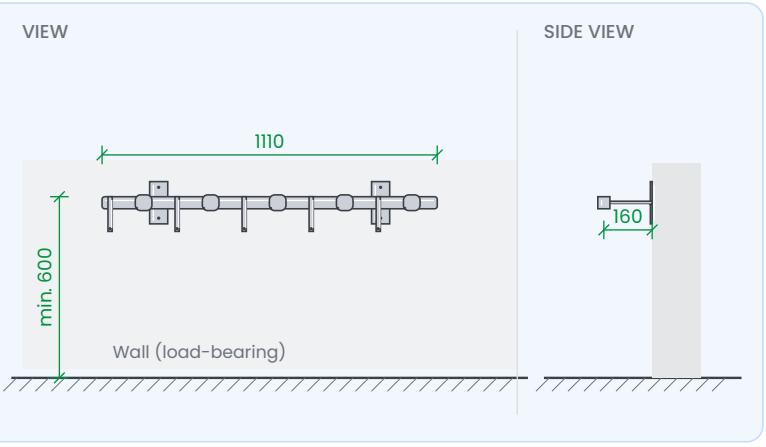
eS5WB16

E-scooter rack 5 spaces single-sided, wall bracket 16





TECHNICAL DATA

Item	**eS5WB16**
GTIN	9120120490251
Users	E-scooters and kick scooters from various manufacturers
Parking spaces	5 (single-sided)
Length	1110 mm

Mounting height	approx. 60 cm
Space opening	approx. 82 × 72 mm
Fixing	2 × wall bracket 16
Material	Steel, hot-dip galvanised to DIN EN ISO 1461
Weight	4.6 kg

SHORT TEXT

E-scooter rack 5 spaces single-sided, wall bracket 16

LONG TEXT · UNIT PCS

E-scooter rack for the orderly, lockable parking of e-scooters and kick scooters of various makes. 5 parking spaces arranged in a single-sided row, parking position secured via the steering column. Each space with a pivoting locking bar, lockable with a standard commercial padlock (shackle Ø up to 6 mm) or the user's bicycle lock; space opening approx. 82 × 72 mm, centre-to-centre spacing 125 mm.

Steel construction, hot-dip galvanised to DIN EN ISO 1461, silver-grey finish.

Rail length 1110 mm, mounting height approx. 60 cm above finished floor level.

Fixing with 2 × wall bracket 16 (projection from wall approx. 160 mm, mounting plate 140 × 60 mm, 2 holes Ø 11 mm per plate, hole spacing 102 mm) to a load-bearing wall (concrete or solid brick; for thermally insulated walls/ventilated façades, with threaded rods and injection mortar into the load-bearing substrate), mounting height min. 60 cm above finished floor level, including fixings.

Supply as a complete kit including connecting bolts and installation instructions, and install in accordance with the manufacturer's instructions.

Reference product: Rollerstop GmbH, Himmelpfortgasse 13/6, 1010 Wien, www.rollerstop.com, type eS5WB16 or equivalent.

Criteria of equivalence: number and arrangement of parking spaces, individual pivoting locking bar per space, rail length, mounting height, hot-dip galvanised finish, fixing method.

Product offered: '.....'