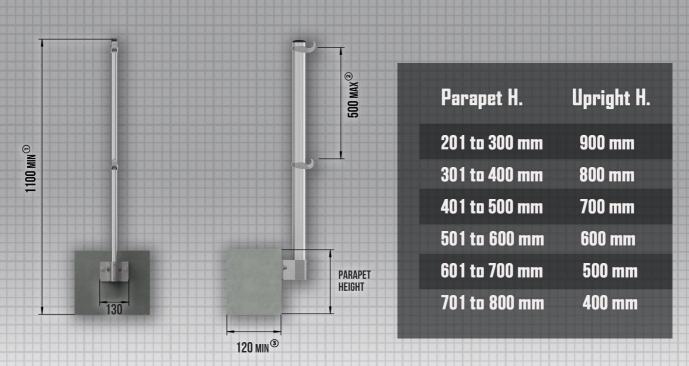
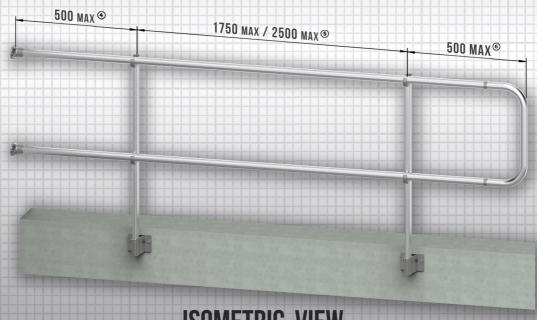


DIMENSIONS





FRONT VIEW SIDE VIEW



ISOMETRIC VIEW

LONGDYES

EN14122-3:2016

When a parapet is lower than the safety standards prescribe to safely access a roof, a guardrail can be mounted to raise the barrier and create a safe zone. This type of guardrail is either mounted on top or on the inside of the parapet or wall.

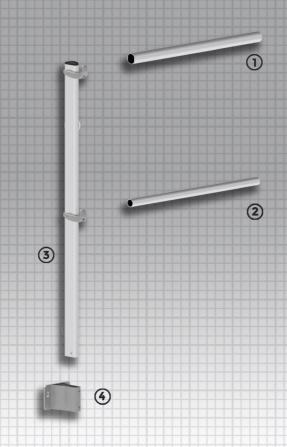
- ① The minimum vertical height of post is 1100mm
- ② The maximum height between handrail and kneerail is 500mm
- 3 The minimum thickness of parapet should be greater than 120mm
- ◆ The maximum distance between wall and first post is 500mm
- (5) The maximum allowed interval is 1750mm/2500mm(EN14122:3/EN13374:2013)
- 6 The maximum distance between last post and free end is 500mm



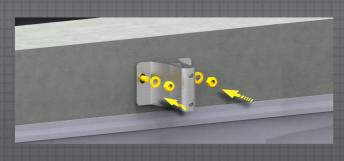
Wall Bracket Guardrail Also Pairs With... **CURVED FRONT** SIDE 1100 MIN **INCLINED FRONT** SIDE 500 MAX 1100 MIN 130 **FOLDABLE FRONT** SIDE

PARTS & ASSEMBLY





- (1) Handrail
- ② Kneerail #40 mm tube
- (3) Upright module
 Tube fixing. profile. plastic cap included
- Base
 Vertical bracket



Insert upright module into bracket base then fix it by set screws



CTED N1

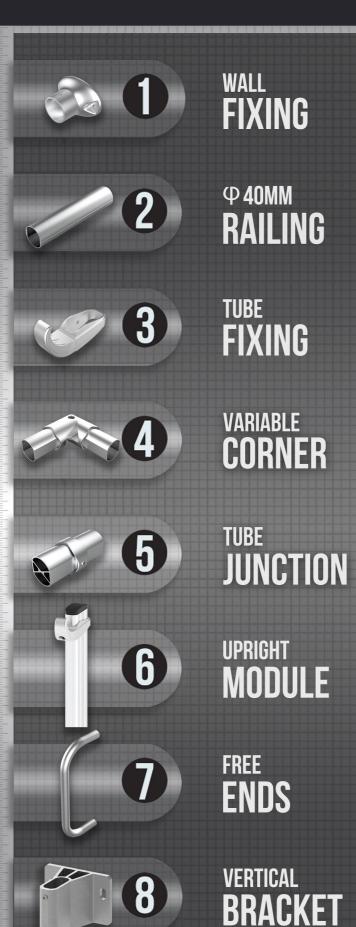
Put vertical bracket on side of parapet barrier then fix it by taper screws

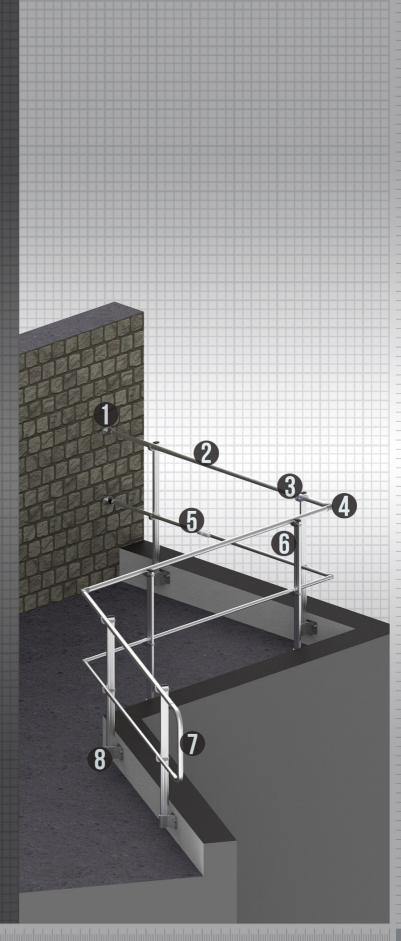


STED US

Put handrail and kneerail onto tube fixing then fix them by tightening screws



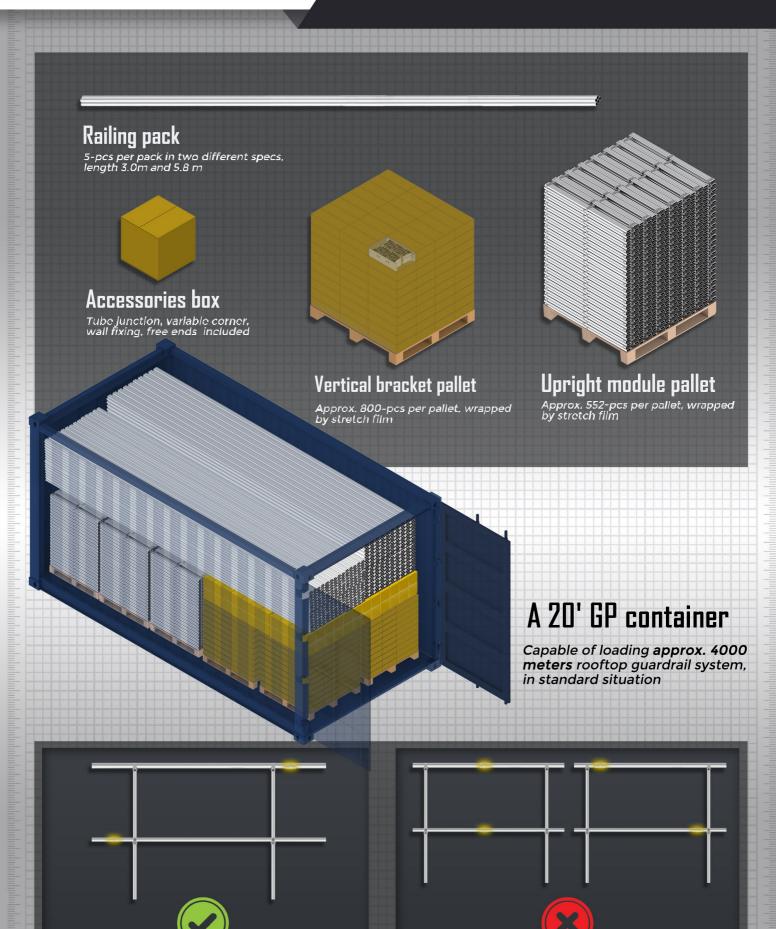




PACKING



NOT RECOMMENDED POSITIONING



TUBE JUNCTION RECOMMENDED POSITIONING





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