

VUETRADE STAINLESS STEEL PERGOLA ANGLES

The pergola angle is commonly used for connecting pergola rafters to beams

Application

VUETRADE Stainless Steel Pergola Angles are commonly used for connecting pergola rafters to beams, and are specially made for coastal applications.

Specification

VUETRADE Stainless Steel Pergola Angles are manufactured using SS 316 Stainless Steel in 1.6mm thickness.

Fasteners

Use only 30mm x 2.8mm VUETRADE stainless steel timber connector plate nails for nail installations and Type 17, No.12 x 65mm screw for screw installations.

Product Sizes

Table 1: VUETRADE Stainless Steel Pergola Angles

Code	Size (mm)	Box Quantity
VTPA36	88 x 63 x 36 x 1.6	200



Technical Data

Table 2: Design Capacity Table

Size (mm)	Maximum Load (kN)
88 x 63 x 36 x 1.6	5.0

Note: Design capacity is based on 2 x Type 17, 12G x 65mm screws into supporting members and 8 x VUETRADE galvanised timber connector plate nails into supporting and supported members. Design capacity in Table 2 is obtained under test conditions.