



SUBSTRATE

LEVEL

MAX 40

240

30

40

140

30

POST BLANK

AGE HOLE

WITH DRAIN-

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C



CATALOGUE

ISSUE NO. EX-BA.01

PAGE 26

#HPU BALUSTRADE POST.

6 OFF #FC8-165 COACH

SCREWS FROM UNEX WATERPROOFING LAYER NOT SHOWN.

JOISTS (OR DUMMY

ARE PARALLEL TO

EDGE).

JOISTS.

WASHERS.

JOISTS WHERE JOISTS

TRIPLE EDGE JOIST, OR A SINGLE EDGE JOIST WITH 135mm MIN.

THICKNESS. ATTACH

STRUCTURALLY TO THE

3 OFF M10 CSK HEAD S/S BOLT, DOMENUT &

NEOPRENE GASKET.

PLATE. REFER TO PAGE 60.

#EKT-024 FASCIA

X1500, DRY TIMBER EKT-240 SIDEFIXING, SPECIFICATION (EX-BA.01)F.18.31

This is a Standard Fixing Specification for the use of Extreme Barriers system, and must only be used in conjunction with the Specification Notes on page 38, and the relevant Style Specification on pages 14-19. Installation must be completed in accordance with the Installation Guide on pages 64-73.

ODS.

S & NOTES

NOTES RELATING TO THIS SPECIFICATION

1. Structural timber must be Pinus Radiata VSG8 or MSG8. Maximum in service moisture content = 18%

THIS STANDARD SPECIFICATION IS COMPATIBLE WITH THE STYLE SPECIFICATION ON PAGES 14-19. REFER TO UNEX SYSTEMS FOR ALTERNATIVE STYLE SPECIFICATIONS AND NON-STANDARD FIXING METH-

135

MIN

30 MAX

- Cavities between the EKT-024 fascia plate and the supporting substrate must be packed solid with No 1
 Pinus Radiata or material having an equivalent bearing strength and durability
- 3. Substrate design including waterproofing and structural design of the timber substrate and its connections are not included in this specification and must be carried out by others.

Specifications subject to change without notice