



NOTES:

1. ITEM 8 MUST HAVE 30mm MINIMUM PENETRATION INTO BATTEN.
2. THE CENTRAL SPREADER FIXING SCREW MAYBE DELETED FOR THE 160 LITRE MODEL.
3. ITEM 9. TO BE SUPPLIED BY THE BUILDER OR INSTALLER.
4. BATTENS AND THEIR FIXINGS MUST BE DESIGNED FOR WIND LOAD FOR THE TERRAIN CATEGORY APPLICABLE TO THE BUILDING, AND FOR DEAD & LIVE LOAD. MAX. TRUSS SPACING: 900 mm
5. TOTAL WEIGHT :

160 LITRE 250 Kg
300 LITRE 500 Kg

6. DESIGN CRITERIA:

TERRAIN CATEGORY 2.
MAXIMUM HEIGHT 10 metres
CYCLONE FACTOR 1.15

Colless & O'Neill
Consulting Engineers Pty Ltd

84, Woods Street, Darwin, N.T.
Phone (089) 819644



WITH PITCH BRACKET FOR
RHEEM HILINE WATER HEATERS.

DESIGN DATA SHEET

CERTIFIED

DATE 6 JUNE 1986

DARWIN CYCLONE AREA

DWG.No.

APP'D. J. S. Andrew MIE (AUST)

DATE 8/7/86

M/501/ 3