

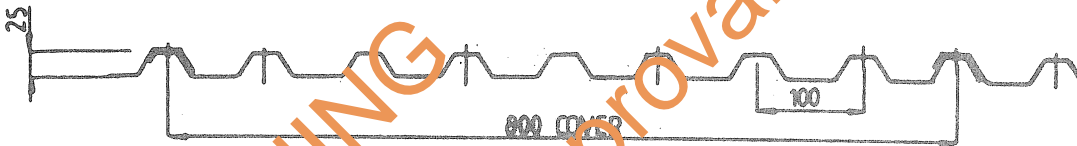
**DESIGN WIND PRESSURE (kPa)**

MATERIAL	INTERNAL SPAN			END SPAN		
	1200	1500	1800	900	1200	1500
Steel thickness 0.42 mm Screw fixed	4.35	3.13	1.91	4.35	3.13	1.91

NOTE :-

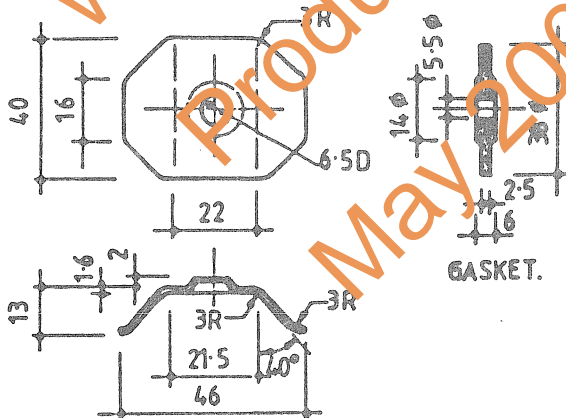
1. Linear interpolation may be carried out for pressures and spans not listed.

**FIXING DETAILS.**



**CYCLONE WASHER DETAILS.**

NOTE:- Main element T.C.T. Al/Zn coated steel  
 to AS 1397-1984 or AZ 200.  
 Gasket - Black E.P.D.M. 40 x 5 Durometer.

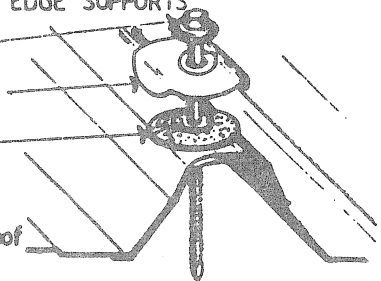


**CREST FIXING DETAILS.**

1. INTERNAL & EDGE SUPPORTS

- Screw
- Cyclone washer
- Gasket

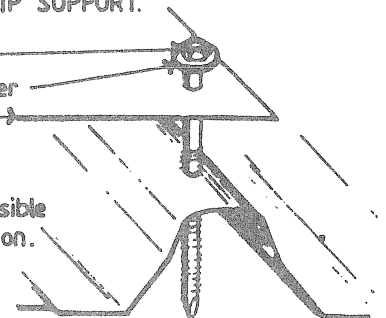
Tighten screw such that gasket is firmly clamped and a leakproof joint obtained.



2. RIDGE & HIP SUPPORT.

- Screw
- Neoprene washer
- Flashing

Drive screw until deformation is just visible at crest of corrugation.



**FIXING SPECIFICATION**

Teks Self-drilling & tapping,  
 No. 14 x 45 with hex. head &  
 40 x 1.6 mm thick steel &  
 neoprene washers.

Fix through every side lap then  
 fix at every crest location.

MANUF'S. - WOODROFFE SHEETMETAL Pty. Ltd.  
 NAME

ADDRESS 1 TAMINGA STREET  
 REGENCY PARK  
 S.A. 5007

PHONE No. (08) 243 1144

FIXING OF: WOODROFFE "Hi-Span 800"  
 for Buildings 5m - 10m in height.

IN THE DARWIN AREA.

**DESIGN DATA SHEET**

CERTIFIED ..... *W. J. O'Connell* .....

DATE ..... *12/6/87* .....

DEPARTMENT OF LANDS  
 AND HOUSING

DRAWING No.  
 M/113/28

APP'D. *W. J. O'Connell* DATE *6/87*