

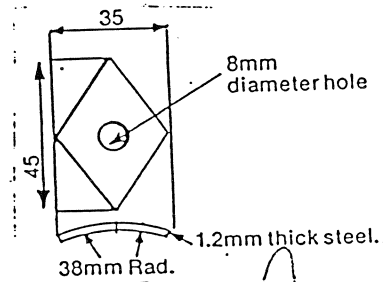
SPECIFICATION

HARDIE'S SUPER SIX ROOFING



- (1) Use Hardies SUPER-SIX roofing manufactured in accordance with AS 2908-1987.
- (2) Use a minimum of three screws per sheet throughout the 2nd, 4th and 7th corrugation as detailed above.
- (3) Pre-drill 8mm diameter holes in Super-Six and use type 17 #14 HWF self drilling screws with galvanised diamond washers and bituminous washers when fixing into timber purlins.
- (4) Use 14 HWF x 95mm long self reaming self drilling screws with galvanised diamond washers and bituminous washers when fixing into steel purlins.
NOTE: The recommended driving speed for these screws is 2500RPM. If screws are used which are not self reaming, 8mm diameter holes must be predrilled in Super Six.
- (5) Screws into steel purlins must not be overtightened. Torque should not exceed 4Nm.
- (6) Holes through SUPER-SIX roofing should be drilled, NOT punched.
- (7) Purlins shall be spaced at the appropriate centres specified in the Design Data sheet according to the design wind pressure for the building and AS 1639-1989.
- (8) For full details of accessories refer to HARDIE'S SUPER-SIX ROOFING MANUAL.

DIAMOND WASHER SPECIFICATION



CERTIFIED *[Signature]* M.I.E. AUST.
DATE 21.09.89

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HOUSE DETAILS	FIXING HARDIES SUPER-SIX ROOFING IN THE DARWIN AREA	
OWNER	SPECIFICATION SHEET	
LOT NO	NORTHERN TERRITORY CYCLONIC AREAS	Drawing No.
STREET	M/105/1-A	
DISTRICT	Approved <i>[Signature]</i>	
TERRAIN CATEGORY	M I E. Aust. 6/7/89	
MULTIPLIER	66879	