



NOTES

1. Primelok cladding system is only to be used as external cladding and will not contribute to the uplift or shear capacity of the wall frame
2. Internal lining must be installed. Primelok cladding system is only to be subjected to external wind pressures
3. Refer to CSR Weathertex Primelok cladding system brochure No. 310.0 July 1992 for further information regarding general installation and painting recommendations.
4. Fixing to be as per this Design Data Sheet for cyclonic areas
5. Nails for fixing to hardwood framing to be hot dip galvanised, screws for fixing to steel to be Class 3 to AS3566
6. Timber frame fixings based on Test Report No. TS398 dated 17/12/92 by the Cyclone Testing Station, James Cook University
Steel frame fixings based on Test Report No. TS451 dated 28/7/95 by the Cyclone Testing Station, James Cook University

Amendment A. - Fixings for steel wall framing added

9-11-95 *CSA Dawson*

FIXING SCHEDULE (Region C, T.Cat. 2.0 , height to 6m)	
TO Hardwood (F11 min.) studs at 450 max. crs.	Proprietary Weathertex 40x2.8mm Galv. flat head nail min. 6.5mm head dia.
TO 1.6mm G450 steel studs at 450 max. crs.	No.8-18x33mm 'Wingtek' self embedding screws, min. 8mm head diameter, head to be flush with plank surface

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9/11/95

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9.5mm Weathertex Primelok plank
Non bracing external wall cladding for wall height up to 6m
fixed to hardwood timber or steel wall framing

CSR WOOD PANELS
(CSR Limited ACN 000 001 276)

DESIGN DATA SHEET

APPROVED *CSA Dawson* DATE 9.11.95
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