

INSTALLATION CHECKLIST

IMPORTANT NOTES:

- All sections of this checklist should be completed in full.
- Careful adherence to technical specification literature is critically important for completing Linea® Oblique Weatherboard cladding construction. The construction shall comply with requirements of building consent. Any variations made should be approved by the BCA prior to work being undertaken.
- If you have any queries please Ask James Hardie™ on 0800 808 868.

PROPERTY

Owner :

Address:

BUILDER/INSTALLER

Contact Name:

Company Name:

Company Address:

Telephone No:

Date Completed: / /

Installer type: LBP

(Circle applicable)

LBP No.

Member of Building Trade

Please specify

PAINTER FOR LINEA OBLIQUE WEATHERBOARD

Contact Name:

Company Name:

Company Address

Telephone No:

Date Completed: / /

BUILDER / INSTALLER SECTION

SCOPE PRE-CHECK

i	Wind zone (per NZS 3604)	L	M	H	VH	EH
ii	Foundation type	Concrete		Timber		
iii	Floor Joist	Standard Joist		Engineered Joist (type)		
iv	Highest point of cladding above ground / No. of Storeys					
v	Areas of specific engineering design not covered by product literature.					
vi	DP number / Building Consent number	DP		Consent Number		
vii	BCA/Certifier Issuing Office	Office		Phone		

FRAMING

	ITEMS TO BE CHECKED	PLS TICK	NOTES
1	External timber framing is treated to min H1.2 treatment levels.		
2	H3.1 framing timbers used on walls which are exposed to the exterior on both sides.		
3	Timber framing set out.		
4	Moisture contents in Timber framing as per NZS 3602		
5	Framing straightness. Nogs flush with studs, and studs flush with top and bottom plates.		
6	Cavity Construction – Only the cavity construction method can be used. Intermediate Support installed in accordance with Linea Oblique Weatherboard technical specification.		
7	Check framing spacing and section as per technical literature		
8	Additional framing provided if required for Bracing Systems, and Fire and Acoustic systems.		

FLEXIBLE UNDERLAY

9	Which flexible underlay is used (only suitable up to VH wind zone) (flexible underlay should comply with E2/AS1)		
10	Flexible underlays to be lapped / installed as per E2/AS1.		
11	Flexible underlays to be cut and dressed into all sides of wall openings as per E2/AS1.		

HOMERAB PRE-CLADDING/RAB BOARD

	ITEMS TO BE CHECKED	PLS TICK	NOTES
12	HomeRAB Pre-Cladding / RAB Board to be kept dry and under cover		
13	Design wind pressures		
14	HomeRAB Pre-Cladding / RAB Board installed in accordance with James Hardie Rigid Air Barriers Installation Manual		
15	Tape installed over HomeRAB Pre-Cladding / RAB Board vertical joints and openings in accordance with James Hardie Rigid Air Barriers Installation Manual.		

FLASHINGS

	ITEMS TO BE CHECKED	PLS TICK	NOTES
16	Flexible flashing tapes to be applied to sill framing and head framing as per E2/AS1		
17	Head and jamb flashings to be provided as per technical specification.		
18	Top of parapet walls must have cap flashings		

WEATHERBOARD FIXING AND SET OUT

19	Linea Oblique Weatherboard to be kept dry and under cover		
20	Moisture content in timber framing before installation of Linea Oblique Weatherboards must not exceed 20%.		
21	Linea Oblique Weatherboard to be installed dry.		
22	Fixing carried out as per Linea Oblique Weatherboard technical specification literature.		
23	Fixings – Type - (Stainless steel / Galvanised Nails) Size - Nails		
24	Fire and Acoustic systems fixing requirements followed as per relevant JH technical literature.		
25	Minimum clearance to paved or unprotected ground as required by NZS 3604 and E2/AS1		

26	Linea Oblique Weatherboard overhang the bottom plate on a concrete slab by a minimum of 50mm as required by E2/AS1.		
27	Minimum 10mm cover under the window flange		
28	Minimum clearance of 50mm from the top of decks and 50mm from top of apron flashings etc.		

WINDOW AND DOOR INSTALLATION

29	Flashings required as per Linea Oblique Weatherboard technical specification.		
30	Plug / Sealant to be used to edge of all horizontal joints butting in to openings. Check any special requirement by window manufacturer.		
31	The window flange is sealed with the cladding.		
32	An air seal must be provided at the rear of the window reveal.		
33	Window and door penetrations must be treated as specified in standard details.		
34	Head flashings must extend past scribe 20mm each side		

Please ensure that the 'painter' is given this checklist on completion of the builders Section.
 Coating Products must be applied in accordance with manufacturers instructions.

COATING APPLICATORS SECTION

FINISHING PRECHECK

	ITEMS TO BE CHECKED	PLS TICK	NOTES
35	Linea Oblique Weatherboards are dry prior to commencement of painting.		
36	D Head nails finished 2mm below surface. RounDrive nails finish flush with surface.		
37	Holes from D Head nails filled with exterior grade 2 part building filler Product used:		

FINISHING

38	Paint manufacturer (all components from same system)	
39	Colour	
40	Linea Oblique Weatherboard coated within 90 days of installation.	

DECLARATION

I / We have installed the Linea Oblique Weatherboard as per James Hardie Linea Oblique Weatherboard Technical Specification current at the time of construction.	
Signed by: <div style="text-align: center;"><i>Print Name</i></div> <div style="text-align: center;"><i>Signed Name</i></div>
Dated:	