

PALLISIDE WEATHERBOARDS

Pallside Weatherboards are available in two profiles, Rusticated or Traditional Bevel-Back, and are pre-finished in a range of colour options. Rusticated Pallside is available in a smooth or woodgrain finish while Traditional Bevel-Back Pallside is available in a smooth finish only. Both Rusticated and the Traditional profiles come in the four colours, White, Vanilla Cream, Glade Green, Riverstone, Tea

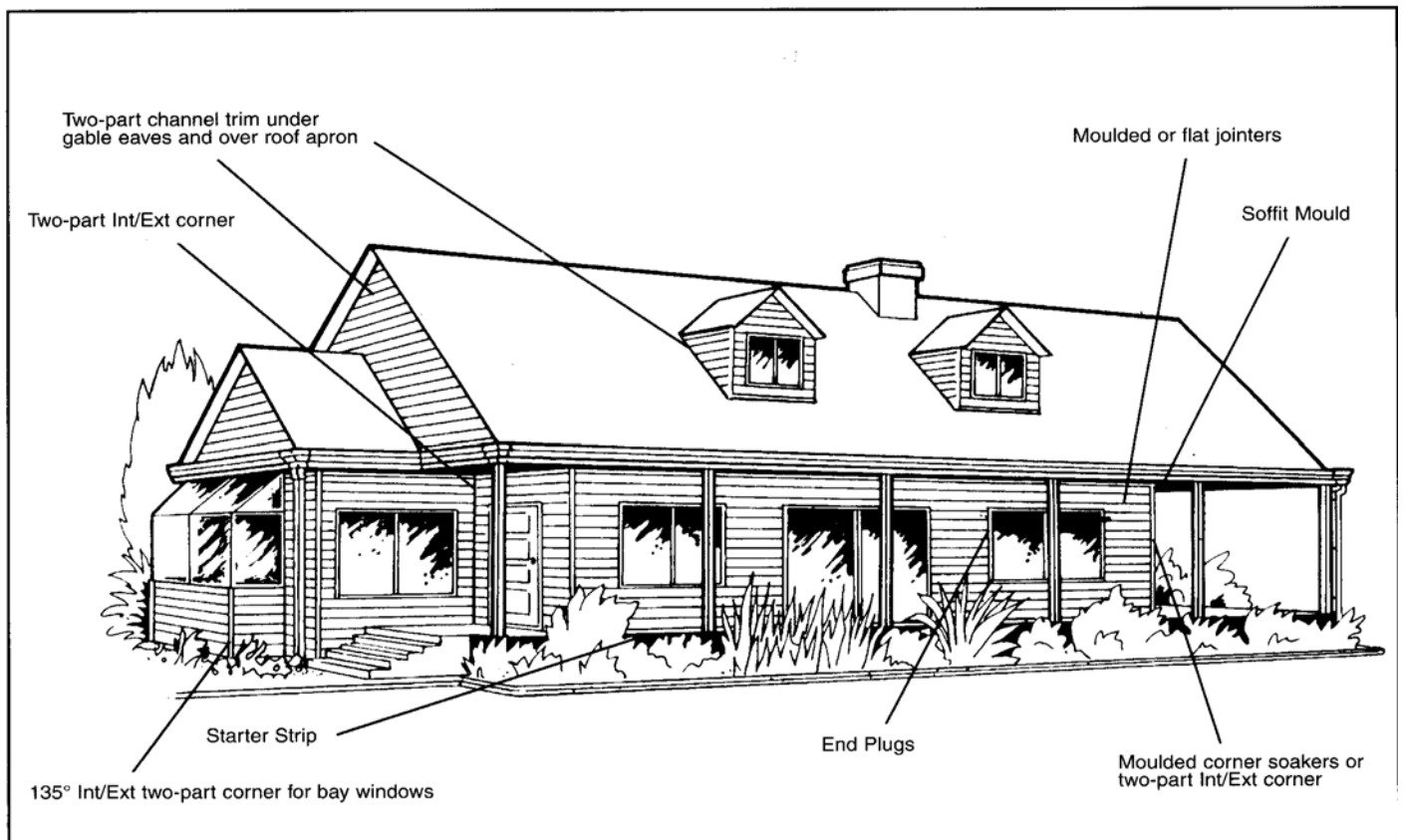
Pallside also has a comprehensive range of accessories, providing a choice of finishes for corners and joins. Any gaps are neatly capped with end plugs, shutting out the weather, dirt and any potential homes for spiders and insects.

IMPORTANT

DO NOT use Gib Clouts for nailing. Pallside nails, which have a smaller head, are recommended. Please confirm other types of nail or fixing with Dynex to ensure your guarantee will remain valid.

Non-absorbent building wraps that do not contain an absorbency rating of 100g/m² are not suitable for use with Pallside. As a result some synthetic Wraps can not be used with Pallside Weatherboards.

PALLISIDE HOUSE: please refer to this diagram when quantifying Pallside



Please read the Pallside Technical and appropriate Pallside Direct Fix or Drained Cavity Installation Guide prior to installation.

DISCLAIMER


The following quantifying information has been created to be used as a guide only. Dynex Extrusions Limited accepts no responsibility for misinterpretation of the descriptions or for calculations. Should you require further information or assistance please contact your building merchant or contact Dynex direct on 08004DYNEX – (0800 439 639)

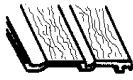
1.0 WEATHERBOARDS


Pallside is available in two profiles and five colours. The Rusticated Profile can have either the smooth or woodgrain finish. Each Weatherboard is 5.8m long with a nominal cover width of 260mm.

Each weatherboard provides a total coverage of 1.5m² per board

Calculate the total wall area (in square metres ie height x length for each wall) then add total of each wall together.
 N.B. When calculating the area of each wall, round the wall height (in metres) up to the nearest increment of 260mm, e.g. if the wall height is 2.4m, then round the wall height to 10 courses high x 0.26 = 2.6m, then subtract the total area (in square metres) of the windows and doors. Divide this figure by 1.5 to give the number of weatherboards required.
 Allow 5% - 10% for wastage.

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
PALLISIDE RUSTICATED SMOOTH WEATHERBOARDS 5.8m		FC5.8				

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
PALLISIDE RUSTICATED WOODGRAIN WEATHERBOARDS 5.8m		FCEMB5.8				


DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
PALLISIDE TRADITIONAL WEATHERBOARDS 5.8m		FCTRAD5.8				

2.0 STARTING OPTIONS

2.1 STARTING STRIP

Starter strip is used when starting with a full board only. Fixed at maximum 300mm centres, this accessory is fixed in place prior to weatherboard installation. Available in 3.6m lengths


Calculate the base length (in metres) where a full weatherboard will be used to start. Divide figure by 3.6m to give the total number of lengths required.

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
STARTER STRIP 3.6m		MVSWHT3.6	WHITE ONLY			

2.2 CAVITY VERMIN TRAY

The Cavity Vermin Tray is only required when installing Pallside over a Drained Cavity and is used in conjunction with the Pallside Starter Strip


Use the calculation of the Starter Strip to determine the number of Vermin Tray required.

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
CAVITY VERMIN TRAY 3.6m		MVCVT3.6	WHITE ONLY			

3.0 SINGLE CHANNEL TRIM

Channel trim (J Mould) can be used as a horizontal starting trim for a cut weatherboard. This Trim is also ideal for starting on a split level, along rakes and on upper storeys. Channel Trim can also be used as a vertical trim for finishing or butting into other claddings. Available in 3.6m lengths in the matching Palliside colours.


Take the total height in (in metres) of all vertical trims and add to the length (in metres) for the desired starting option and divide by 3.6m to give the total number of lengths required.

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
SINGLE CHANNEL TRIM 3.6m		MVCH3.6				

4.0 2-PART CHANNEL TRIM

2-Part channel trim can be used as an alternative for tight fitting areas such as Dutch Gables, around dormer windows and tight rakes between two roof lines. It is also useful as a finishing mould on gable ends. 2-Part Channel is the preferred starting option for cut weatherboards when using the Traditional Weatherboard. Available in 3.6m lengths and in the matching Palliside colours

Calculate the length/height (in metres) of any areas that meet the above criteria. Divide the total (metres) by 3.6 to give the number of lengths required

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
2-PART CHANNEL TRIM 3.6m		MV2CH3.6				

5.0 CORNER OPTIONS

5.1 MOULDED SOAKERS

This option is the most popular for 90° External Corners. Starting with a specially designed base, which is applied prior to the weatherboard installation, the individual soakers are simply clipped in place after the weatherboards are installed for a clean, aesthetically pleasing corner finish


Available in 2.7m lengths, the Corner Soaker base is unseen after installation. The Corner base is suitable for use with both Palliside profiles and lengths can be joined for higher corners.



CORNER SOAKER BASE

Calculate the total height of the external corners (in metres) and divide by 2.7 to give the total lengths required.

MOULDED CORNER SOAKER

Like the Weatherboards, the Palliside Moulded Corner Soakers are a double profile (260mm high) and are available in the matching Palliside profile (Rusticated or Traditional) and Palliside colours.


DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
CORNER SOAKER BASE 2.7m		MVCB2.7	WHITE ONLY			

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
CORNER SOAKER RUSTICATED		MVSC				
CORNER SOAKER TRADITIONAL		MVSTRAD				

5.2 BOXED 90° CORNER

This is a 2-Part 90° External Corners option where the boxed look is preferred. The base is installed prior to weatherboard installation with the cap piece being installed after the weatherboards. Available in 3.6m lengths and the matching Palliside colours. (NB this option may also be used as an internal corner.



Calculate the height of the External Corners (or internal Corner if preferred) and divide by 3.6m.

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
90° BOXED EXTERNAL CORNER 3.6m		MVIE3.6				

5.3 INTERNAL CORNER

The MVIB and MVIC replace the MVIE as the preferred Internal Corner Option and provides an finish for both the Rusticated and Traditional profiles. This Internal Corner has a white coloured base piece (MVIB) which is not visible and colour matched caps (MVIC). Available in 3.0m lengths

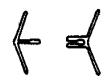
Calculate the total height of the Internal Corners divide by 3.0m for the total number of lengths required.

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
INTERNAL CORNER BASE 3.0m		MVIBWHT3	WHITE ONLY			
INTERNAL CORNER CAP 3.0m		MVIC3				

5.4 135/45° CORNER

This is a 2-Part reversible option for use at 135/45° Internal and External Corners. This option comes in a 2.7m length and in the matching Palliside colours. The base piece is installed prior to the weatherboards with the cap piece applied after.

Calculate the total height of the 135° or 45° Corner and divide by 2.7m

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
2-PART 135/45° EXTERNAL/INTERNAL CORNER 2.7m		MV1352.7				


WINDOW/DOOR ACCESSORIES

6.0 HEAD FLASHING

This is a 2-Part Head Flashing Option, for use above window/door joinery and comes in a 3.6m length, and is formed by a PVC Base and an Aluminium Cap.

If preferred standard Aluminium Head Flashings can be used.

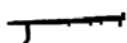
Calculate the total width of all joinery allowing an extra 100mm per window/door opening. Divide the total by 3.6m to get the total number of lengths required.

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
TWO-PART HEAD FLASHING 3.6m		MV2Z3.6 MV2ZAL3.6				

7.0 SILL TRAY

This accessory is designed for used for Direct Fix with a 5mm offset windows. Is available in 3.6m lengths and in the matching Palliside colours. A Sill Tray must not be installed over a Cavity.

Calculate the total width of all joinery allowing an additional 10mm on each side of the joinery to comply with the building requirements. Divide this figure by 3.6m to get the total number of Sill trays required. Allow for some wastage to avoid joining two pieces.

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
WINDOW SILL TRAY 3.6m		MVWST3.6				

8.0 WINDOW JAMB SCRIBERS


The Window Jamb Flashing Base and Scriber Cap are designed for use with 5mm offset windows required for Direct Fix Applications. If installing over a Drained Cavity and this finishing is preferred, a 5mm offset must be allowed for.



Available in 3.6m lengths, the Jamb Flashing Base can be used with either profile and is supplied in White only as is not visible after installation is complete.

Take the total height of the openings and multiply by 2 for both sides of the openings. Divide this figure by 3.6 to determine the number of Jamb Flashing Bases required. Allow for some wastage as a new length of Jamb Flashing Base may be preferred over several joined pieces.

Available in 3.6m lengths, the Window Scriber Cap provides an attractive finish around openings. The Scriber cap is specific for either the Rusticated or Traditional profile and comes in the matching Pallside colours.

Use the figure for the Jamb Flashing base to determine the number of Scriber Caps required.

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
JAMB FLASHING BASE 3.6,		MVWJFB3.6	WHITE ONLY			



DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
SCRIBER CAP RUSTICATED 3.6m		MVWSCR3.6				
SCRIBER CAP TRADITIONAL 3.6m		MVWSCRTRAD3.6				

9.0 JOINTING

9.1 FLAT SOAKER

Moulded Flat Soakers are the most popular option for joining the Weatherboards. Installed after cladding is complete, the flat soaker matches the profile of the weatherboards. The jointers are fixed using Solvent cement (or MS Sealant). These joints can be fixed off stud if staggered.
(NB There is no back piece for this accessory)


Allow one Flat Soaker per join for each course of weatherboards e.g. for a 14m run of weatherboards that is 2.4m high, Flat Soakers should be calculated as follows: 2 soakers per 14m (standard board length 5.8m) x 10 courses of board.
(10 Courses x .0260m = 2.6) = 20 Flat Soakers

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
MOULDED FLAT SOAKER RUSTICATED		MVSF				
MOULDED FLAT SOAKER TRADITIONAL		MVSFTRAD				

9.2 TWO PART JOINTER

This option is used on stud when a straight line join is preferred. The Straight-line can sometimes be disguised by downpipes and is available in 2.7m lengths and in the matching Pallside colours. The base piece is installed on stud prior to weatherboard installation and the cap piece applied once cladding is complete. Moulded End Plugs are required to finish.



Add the total height of the joins and divide by 2.7m. For heights greater than 2.7m, 2 lengths can be used.

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
2-PART JOINTER 2.7m		MVJ2.7				

10.0 END PLUGS

End Plugs are installed into the sides of Boxed and Internal Corners, Vertical Trims Two-Part Joints and down the Windows/Door Jamb. The End Plugs provide a superior finish by eliminating shadows and gaps. End Plugs are required per single profile (eg 2 per weatherboard) and are available in the matching colour and profile of the Weatherboards. The End Plugs are fixed in place using Solvent Cement or MS Sealant.


Take the total height in (in metres) of all joinery, Boxed Corners, Internal Corners, 135/45° Corners and Two-Part Joints and multiply by 2 (to allow for both sides). Add total height of vertical trims and divide by 0.130 to give total number of End Plugs.

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
END PLUG RUSTICATED (100 PER BAG)		MVEP				
END PLUG TRADITIONAL (100 PER BAG)		MVEPTRAD				

11.0 FOAM SOFFIT MOULD

Available in 3.6m lengths, the Foam Soffit Mould (Cornice) provides a clean finish at the Soffit line. The 40 x 18mm Cornice profile is suitable for both Rusticated and Traditional profiles.

Calculate the total length (in metres) of the soffit line and divide by 3.6 to give the total number of lengths required.

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
FOAM SOFFIT MOULD 3.6m		FMBC8.3.6				

11.1 Two-Part Channel Trim can also be used as a soffit trim, particularly on Gable Ends

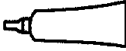
Calculate the total length (in metres) of the soffit line and divide by 3.6 to give the total number of lengths required.

12.0 SOLVENT/SEALANT

12.1 SOLVENT CEMENT

Available to match the Palliside colours, Solvent Cement is used to adhere End Plugs and Flat Soakers in place. Solvent must only be used on one side of the Flat Soaker. (NB The price for the coloured Solvent Cement is higher than the White)

As a guide allow one Solvent Cement for every 150 Traditional End Plugs, 250 Rusticated End Plugs or 50 Flat Soakers

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
SOLVENT CEMENT 180g TUBE		MCS				

12.2 MS SEALANT


Available to match the Palliside colours, the MS Sealant can be used as a general sealant and can be used in place of Solvent Cement to fix End Plugs and flat soakers in place. White MS Sealants can be sourced from your local Hardware store

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
MS SEALANT 375ml CANNISTER		MCMSS				

13.0 PALLISIDE NAILS

Dynex recommend the use of the Palliside nails as they are specifically designed for Palliside with a smaller head than standard 40 x 2.5mm flat head nails. This ensures ease of installation as the nail head fits nicely into the weatherboard nailing groove.


As a guide allow one 5kg Box of nails for every 120 weatherboards (and accessories)

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
PALLISIDE NAILS 5kg BOX		PSIDENAILS	WHITE			

14.0 FASTFIX FASTENERS

Fastfix Fasteners (Xmas Tree Fasteners) are used to hold the weatherboards in place above head flashings over joinery. Available in the matching Palliside colours and sold in packs of 50. (NB 6mm Drill Bit is required)




Allow 1 bag of Fastfix Fasteners for every 100 Weatherboards or as required

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
FASTFIX FASTENERS (50 PER PACK)		PSF.12	WHITE			

COLOURED DOWNPIPES

15.0 COLOURED DOWNPIPES

Available in 3m lengths to match the Palliside colours. 95' Elbow Bends and Pipe Clips for the 80mm Round are also available. White Downpipes can still be sourced from you local Building Merchant. Additional componenets can be sourced in white and painted to suit

DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
80MM DOWNPIPE ROUND		RP80				
15.2 95' SOCKET BEND						
DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
95' SOCKET BEND		RB2.80				
15.3 PIPE CLIP						
DESCRIPTION	PRODUCT	CODE	COLOUR	QUANTITY REQUIRED	UNIT PRICE	TOTAL PRICE
PIPECLIP		RC80				

SUMMARY

INSERT THE TOTAL QUANTITIES FROM SECTIONS 1-15 INTO THE TABLE BELOW

OPTION	PRODUCT	QUANTITY
1.0	WEATHERBOARDS	<input type="text"/>
2.0	STARTING OPTIONS	
2.1	STARTER STRIP	<input type="text"/>
2.2	VERMIN TRAY	<input type="text"/>
3.0	SINGLE CHANNEL TRIM	<input type="text"/>
4.0	TWO-PART CHANNEL	<input type="text"/>
5.0	CORNER OPTIONS	
5.1	MOULDED CORNER SOAKERS	<input type="text"/>
5.2	BOXED CORNER	<input type="text"/>
5.3	INTERNAL CORNER	<input type="text"/>
5.4	135/45 CORNER	<input type="text"/>
6.0	TWO-PART HEAD FLASHING	<input type="text"/>
7.0	SILL TRAY	<input type="text"/>
8.0	WINDOW JAMB FLASHING/SCRIBER	<input type="text"/>
9.0	JOINTING OPTIONS	
9.1	MOULDED FLAT SOAKER	<input type="text"/>
9.2	TWO-PART JOINTER	<input type="text"/>
10.0	MOULDED END PLUGS	<input type="text"/>
11.0	FOAM SOFFIT MOULD	<input type="text"/>
12.0	SOLVENT/SEALANT	
12.1	SOLVENT CEMENT	<input type="text"/>
12.2	MS SEALANT	<input type="text"/>
13.0	PALLISIDE NAILS	<input type="text"/>
14.0	FASTFIX FASTENERS	<input type="text"/>
15.0	COLOURED DOWNPIPES	
15.1	DOWNPIPES	<input type="text"/>
15.2	95° SOCKET BENDS	<input type="text"/>
15.3	PIPE CLIPS	<input type="text"/>