



**DURAGRID™**  
FACADE SYSTEM

[innovafibrement.com.au](http://innovafibrement.com.au)



Innova<sup>TM</sup>'s range of facade, lining and flooring products will move you to reassess your concept of excellence in facades and flooring systems. Innova<sup>TM</sup> is durable and dynamic, fresh and contemporary. Now let the Innova<sup>TM</sup> range of cladding and flooring products breathe new life into your creativity and project specification.

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## **DURAGRID™** FACADE SYSTEM

Innova's market-leading fibre cement sheeting makes the Duragrid™ facade system a wise choice for cladding exteriors of low to medium-rise homes. Extremely robust and hardwearing, Duragrid™ will give any building an excitingly modern sheen.

With its smooth, flat surface, a square-edge finish simply made for expressed jointing and panels that won't rot, burn or corrode, Duragrid™ enables easy decoration in an exciting variety of design finishes.

### **Duragrid™ facade system**

- / Lightweight, modern and highly durable
- / Perfect for a range of finishes – from painted to textured coatings
- / Unaffected by termites, air, steam, salt or sunlight
- / Quick, simple screw or nail fix installation
- / Available with hardwood timber battens for residential installations

Specify Duragrid™ with confidence

[innovafibrement.com.au/fire-resistant](http://innovafibrement.com.au/fire-resistant)





## Innova™ deemed to comply external facade systems.

- / Compressed Fibre Cement range
- / Architecturally designed weatherboard range
- / Grooved and profiled cladding range

Innova's products have superior fire performance against four key indicies.



**Ignition index = 0**

*Fibre cement does not ignite*



**Spread of flame index = 0**

*There is no spread of fire with fibre cement*



**Heat evolved index = 0**

*Heat does not evolve from fibre cement*



**Smoke developed index = 0-1**

*Smoke is not emitted from fibre cement*



Up to **BAL 40**  
as per AS3959:2009



Tested in Australia by accredited Australian authorities **CSIRO** and **Exova Warrington**

# Case Study 01.

Project: Freshwater East Kimberley Apartments  
Location: Kununurra, WA  
Builder: Thoroughbred Constructions

115 apartments comprising studio, 1, 2 and 3 bedrooms  
Kununurra's only 4.5 Star Resort.

Products used for feature facades:  
Innova™ Duragrid™

Other Innova™ products used:  
Innova™ Duragroove™  
Innova™ Durafloor™  
Innova™ Stratum™  
Durasheet™



# Case Study 02.

**Project:** Breezes Muirhead Defence Housing  
**Location:** Darwin, Northern Territory  
**Builder:** Ri-Con Construction

Breezes Muirhead is an award-winning residential development comprising of 1,151 allotments in the highly sought after Darwin suburb of Muirhead. Defence Housing Australia built 329 houses for defence members and their families. Of these, 34 houses and 1 duplex has used a range of Innovatm products as façade systems.

“We wanted a facade system that met all of the cyclonic regulations and was easy to certify. BGC’s range of facade systems met this criteria and also gave us the design flexibility our client was looking for”.

**Jaco Botha**, Ri-Con’s Construction Manager.



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# DURAGRID™

## FACADE SYSTEM

### Applications

Duragrid™ facade system utilises Innova Fibre Cement panels and primed timber or steel battens to form a strong and durable facade cladding system.

Duragrid™ is ideally suited for versatile architectural applications in domestic and multi storey residential buildings.

Duragrid™ panels are designed for installation in a variety of patterns, including vertical, horizontal or brick-bond.

Duragrid™ panels are available in 9mm thickness and may be finished with site applied acrylic paint systems or a factory applied high quality polyurethane paint finish. These may need alternative fixing methods. Please contact your Innova office for advice.

NOTE: The fitting of the Duragrid™ facade system should only be attempted by a professional contractor. Your local Fibre Cement office can provide you with a list of recommended Duragrid™ installers.

### Advantages

- / Lightweight cladding system
- / Readily accepts many forms of decorative finish
- / Highly durable
- / Dynamic architectural style
- / Face sealed panels

### Energy Efficiency Considerations

Energy efficiency requirements have been introduced into the Building Code of Australia (BCA) for both commercial and residential buildings. Thermal heat transfer into and out of the building envelope will effect the running cost of the building and careful consideration of thermal heat transfer needs to be addressed by the architects, engineers and building designers.

### Product Information

Duragrid™ panels are an autoclaved, cellulose fibre reinforced silica/cement panel, specially formulated and prepared to meet the requirements for use in exterior applications. Duragrid™ panels have a smooth flat surface and a neat square edged finish, for enhanced expressed joint facades.

Innova Fibre Cement products are manufactured to the Australian / New Zealand Standard AS/NZS 2908.2-2000 Cellulose-Cement Products, Part 2: Flat sheets and Duragrid™ is classified as Type A Category 3.

### Sheet Tolerances

Duragrid™ complies with the requirements of AS2908.2

### Thermal Conductivity

Duragrid™ panels have relatively low thermal conductivity: R-value. At Equilibrium Moisture content the approximate R-Value of Duragrid™ is:- 0.55 W/m°C.

### Fire Resistance

Innova Fibre Cement 9mm has been tested for and passed the Early Fire Hazard Property criteria in compliance with AS/NZS 1530.3 and AS/NZS 3837 and is deemed a Group 1 Material in accordance with the Building Code of Australia (BCA), Volume 1, Specification A2.4; Fire Hazard Properties. AS/NZS 1530.3; Early Fire Hazard Properties.

/ Ignition Index	0
/ Spread of Flame Index	0
/ Heat Evolved Index	0
/ Smoke Developed Index	0-1

### Durability

Duragrid™ physical properties ensure it's durability in exposed applications.

- / Duragrid™ panels are immune to permanent water damage in both short and long-term exposure
- / Duragrid™ panels will not rot or burn and are unaffected by termites, air, steam, salt and sunlight
- / Duragrid™ panels are not adversely affected over a temperature range of 0°C to 95°C

A vapour permeable moisture barrier must be installed under the timber or steel batten in accordance with the AS/NZS 4200.2 – 'Pliable building membranes and underlays – Installation' and the vapour permeable moisture barrier manufacturer's guidelines. The vapour permeable moisture barrier should have the following properties:

- / Vapour barrier – low or medium
- / Water barrier – high

A vapour permeable moisture barrier is used to prevent moisture ingress into the frame whilst enabling water vapour built up within the frame space to migrate out.

To ensure the durability of the Durabatten apply a film of polyurethane over the exposed face at the expressed joint.

### Weather Resistance / Freeze Thaw

The Duragrid™ facade system conforms to the Building Code of Australia (BCA) requirements for external wall applications. Duragrid™ Facade System has been tested to AS/NZS 4284 Testing of Building Facades.

Duragrid™ subject to freeze/thaw conditions must be painted. Duragrid™ should not be used in situations where it will be in direct contact with snow or ice for prolonged periods.

### Sheet Sizes and Weight - Table 1

THICKNESS mm	WEIGHT KG/m <sup>2</sup>	WIDTH mm	LENGTH mm			
			1190	1790	2390	2990
9	13.5	590			✓	
		890		✓		
		1190	✓			✓

Weights are based on Equilibrium Moisture Content.



## Handling and Storage

Duragrid™ must be stacked flat, up off the ground and supported on equally spaced (max 400mm) level gluts. Care should be taken to avoid damage to the ends, edges and surfaces.

Sheets must be kept dry. When stored outdoors it must be protected from the weather. Sheets must be dry prior to fixing, jointing or finishing.

## Coastal Areas

The durability of galvanised nails and screws used for exterior cladding in coastal or similar corrosive environments, including very heavy industrial areas can be as low as 10 years.

For this reason Innova recommend the use of Stainless Steel fasteners within 1km of the coast or other large expanses of salt water.

## Accessories

*DURABATTEN-PRIMED, HARDWOOD TIMBER	19 x 70 x 3000mm	PRODUCT CODE 491	
	19 x 70 x 2700mm	PRODUCT CODE 490	
HORIZONTAL BACKING STRIP	1190mm	PRODUCT CODE 839	
	2390mm	PRODUCT CODE 841	
	2990mm	PRODUCT CODE 843	
CAVITY VENT STRIP	19 x 2700mm	PRODUCT CODE 481	
SEALANT / ADHESIVE	Sikaflex 11FC 300ml or similar	PRODUCT CODE 485	
	Sikaflex 11FC 600ml or similar	PRODUCT CODE 486	

\*Steel battens are also available. Please refer to Duragrid Light Commercial brochure.

## Fasteners - Durabatten to frame

### Durabatten timber to timber frame

Class 3 Corrosion resistant Ring Shank Nail – 2.8 x 75mm



Paslode ND 50mm 14 Gauge Stainless Steel

If using this option, 2 nails must be used at each fixing point.



### Durabatten timber to steel frame

Class 3, 8 x 35mm Wingtek Self Embedding Head Screw,  
8 x 40mm Wingtek Self Embedding Head Screw



### Durabatten steel to steel frame

Class 3 Hex Head Screw, 12-14 x 20mm



## Fasteners - Duragrid™ to Durabatten

### Duragrid™ Durabatten timber

C25 304 Stainless Steel Brads



2.8 x 30mm Fibre Cement Nail



No.8 x 10 x 25mm Class 3 Countersunk Wood Screw



### Duragrid™ to Durabatten steel

No.8 x 30mm Class 3 Countersunk Self Drilling



# DURAGRID™

## FACADE SYSTEM

### Fasteners

Select fasteners with suitable durability for the prevailing conditions. Please consult your supplier for:

- / Minimum requirements Class 3.
- / Stainless Steel may be required in some applications.

All screw holes must be filled with an epoxy filler such as Megapoxy P1, Hilti CA125 or Hilti CA273 and sanded flush to provide a flat surface for finish coating. When sanding, only sand the screw holes, not the entire sheet surface.

Figure 1

#### Pre Countersink

When using screws to fasten Duragrid™, pre countersinking is required so that the fastener is 2mm under the sheet surface for filling with epoxy filler.



### Design Considerations

The designer should determine the wind pressure for the project and specify the layout, spacing and fixing of the Durabatten to the structure.

The support framing must be designed for a maximum deflection of span / 250 as per AS/NZS1170.

In areas where there is a probability of high wind loading, care should be taken in the design detailing, especially around all openings, corners and other junctions, to ensure the weather resistance of the total system.

Before the Duragrid™ panels and the supporting substructure are installed, particular care should be taken to ensure that all flashing and waterproofing work is complete, including all vapour permeable building wraps and damp proof coursing.

### Control Joints

In many cases, control joints will not be required as typical expressed joints permit some differential movement of the Duragrid™ panels and the sub-framing.

It is recommended that the designer consider the need for control joints in the following cases:

- / Mid floor joint
- / Where Duragrid™ crosses a building control joint
- / Where there is likelihood of movement in the sub-framing
- / Continuous lengths greater than 8 metres
- / At a change in the structural substrate; eg masonry to steel framing

Structural movement, vertical and horizontal control joints are required to match existing structural control joints and should reflect through the facade.

### Ground Clearance

Figure 2

#### Ground Clearance and Foundation

Maintain a minimum 150mm clearance to earth or as required by local building regulations.

GTEK™ Wall

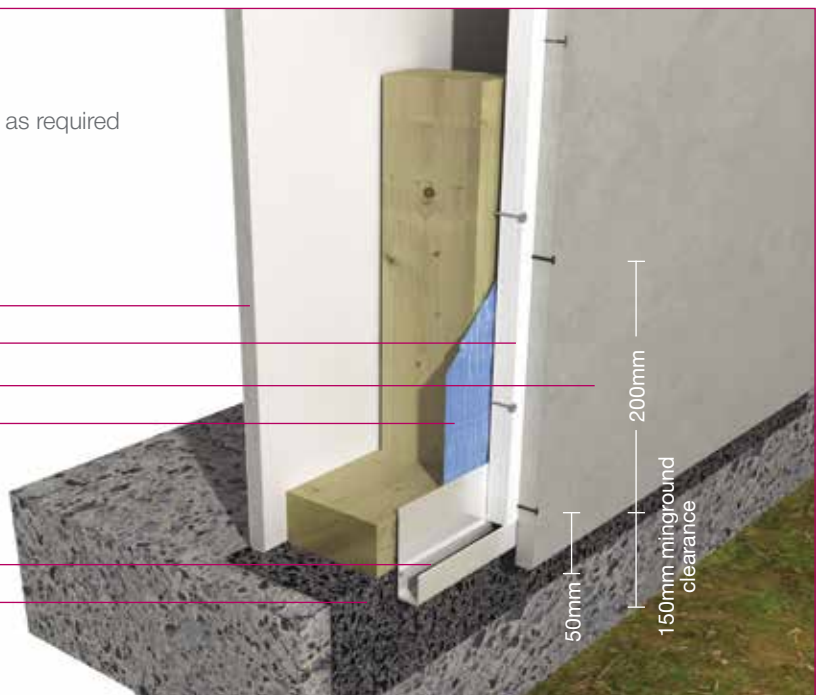
Timber Durabatten

Duragrid™

Vapour Permeable Moisture Barrier\*

uPVC Cavity Vent Strip

Damp Course\*



\*Components not supplied by Innova

## Panel Preparation

For insitu paint finish applications, Duragrid™ panels are supplied sealed with a proprietary sealer applied during manufacture for durability.

Where it is necessary to cut sheets, cutting tools should have a dust extraction system.

**Cut edges must be sealed with Edge Sealer or an acrylic coating to eliminate moisture absorption.**

A saw blade such as Durablade with a poly crystalline diamond tip specifically designed to cut fibre cement sheets is recommended.

Ensure work area is well ventilated and wear an approved dust mask (AS/NZS1715 and AS/NZS1716) and safety glasses (AS/NZS1337).

## Backing Strip Installation & Sealing

At the horizontal joints between the Duragrid™ panels, the Horizontal Backing Strip should be bonded to the back of the Duragrid™ panel to form a socket to which the Duragrid™ panels above are fixed over.

Set the backing strip 2mm from the edge of the Duragrid™ panel. Seal the cut edge with Edge Sealer.

The backing strip can be fixed using:

- / Sikaflex 11FC. **Ensure that the sealant has cured fully before panel installation**
- / 3M 12.7mm VHB4991 or 3M VHB4941 double sided tape. The contact surfaces to be cleaned with 3M HIPA 300 Adhesive cleaner

NOTE: Sikaflex 11FC is the preferred option for fixing the backing strip.

NOTE: Ensure the sealant fills the void in the back of the Horizontal Backing Strip to prevent moisture ingress.

Figure 3  
Sealant (Preferred Option for Optimal Adhesion and Sealing) - Front View



Figure 4  
Backing Strip Tape  
Front View

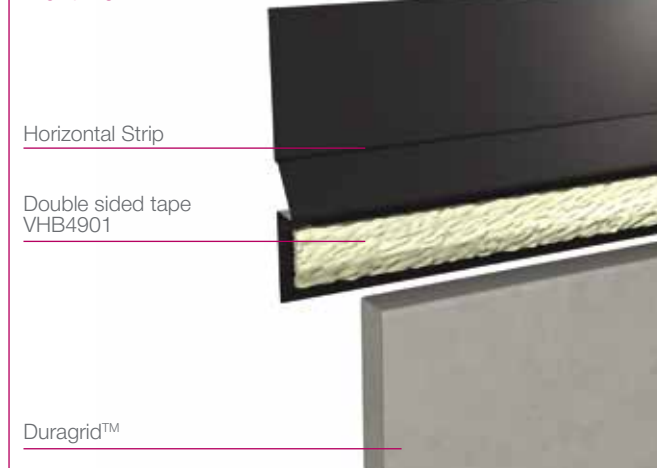


Figure 5  
Backing Strip Installation  
Rear View

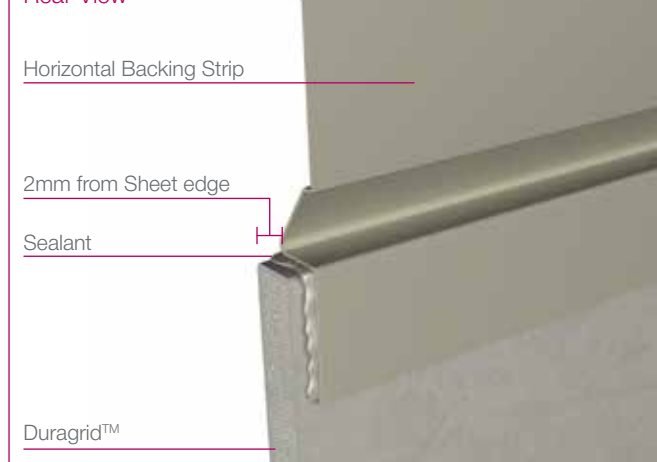
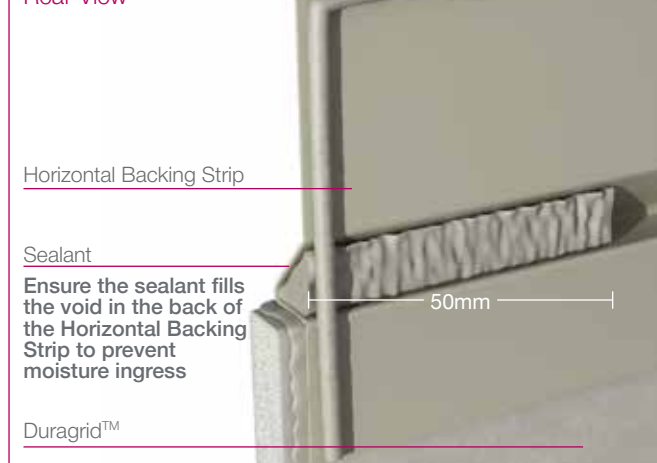


Figure 6  
Backing Strip Sealant  
Rear View



## Fastener Spacing - Residential

### Fixing Durabatten to Timber Wall Frames

Spans should be approximately equal (within 25%). Battens can be installed either ON stud (batten fixed directly to stud) or OFF stud (batten fixed to noggin).

Durabatten can be fixed on stud or off stud – Refer to Span Table. Off stud fixing is restricted to low wind areas and noggings are required at maximum 850mm centres – Refer to Span Table in all instances.

The vertical expressed joints must coincide with the centre line of the Durabatten. Stud centres may have to be designed to coincide with express joints.

It is recommended not to batten the whole job, but instead batten & install the Duragrid™ panels as you go.

## Batten Span/Wind Classification - Table 2

Wind Classification AS4005-2012	Durabatten off stud fix	Durabatten span	Durabatten fixing spacing	Durabatten spacing within 1200mm of corners (mm)	Fixing spacing within 1200mm of corners (mm)	Durabatten spacing elsewhere (mm)	Fixing spacing elsewhere (mm)
N1	OK	850	300	600	200	600	200
N2	OK	850	300	600	200	600	200
N3	OK	850	300	450	200	600	200
N4	NO	n/a	200	450	150	600	200
N5	NO	n/a	200	300	150	450	200
N6	NO	n/a	200	300	150	450	150
C1	OK	800	200	450	200	600	200
C2	NO	n/a	200	450	150	600	200
C3	NO	n/a	200	300	150	450	200
C4	NO	n/a	200	300	150	450	150

NOTE: Durabatten can be fixed off stud in N1, N2, N3, C1 wind classification areas only.

### Fixing Duragrid™ to Durabatten

Fix cladding to batten via a continuous 6mm bead of Sikaflex 11FC polyurethane adhesive to all contact surfaces and Brad Nails at 200 centres.

Duragrid™ can be fixed with C25 304 Stainless Brads and Sikaflex 11FC as specified in N1, N2, N3, N4, C1, locations.

Duragrid™ should be screw fixed in other locations.

All calculations include full internal pressurisation as per AS4055-2012.

Deflection of battens limited to a maximum of 200mm.

All framed walls should be constructed to the relevant standards.

Stackbond (no overlap).

Where battens are fixed OFF stud, noggins are to be evenly spaced with maximum centres of 800mm.

Fix timber batten to timber wall frame with:

- / **ON-stud** Class 3 2.8 x 75mm Ring Shank Nails @ 300 centres.
- / **OFF-stud** Fix timber battens to noggins with:
- / Class 3 2.8 x 75mm Ring Shank Nails.
- / C1 (max 1.61kN pullout load).

Fix timber battens to noggins with:

- / Class 3 2.8 x 75mm Ring Shank Nails.
- / Or: Class 3 No. 8 10 x 40mm

### Fixing Timber Noggins to Timber Studs

Where noggins support battens, noggins must be securely fixed to studs.

Noggins should not be spaced more than 850mm.

#### N1-N3

Fix noggins to studs via minimum 2N<sup>o</sup> ø3.75 nails at each end.

## Framing

Ensure that the frame is square and work from a central datum line. The frame must be straight and true to provide a flush face to receive the panels. Innova recommend a maximum tolerance of 3mm-4mm in any 3000mm length of frame. Duragrid™ will not straighten excessively warped or distorted frames and any warping may still be visible after Duragrid™ is applied.



Figure 7  
Frame Straightness

### Timber Frame

Use of a timber frame must be in accordance with AS1684 – Residential timber-framed construction and the framing manufacturer's specifications.

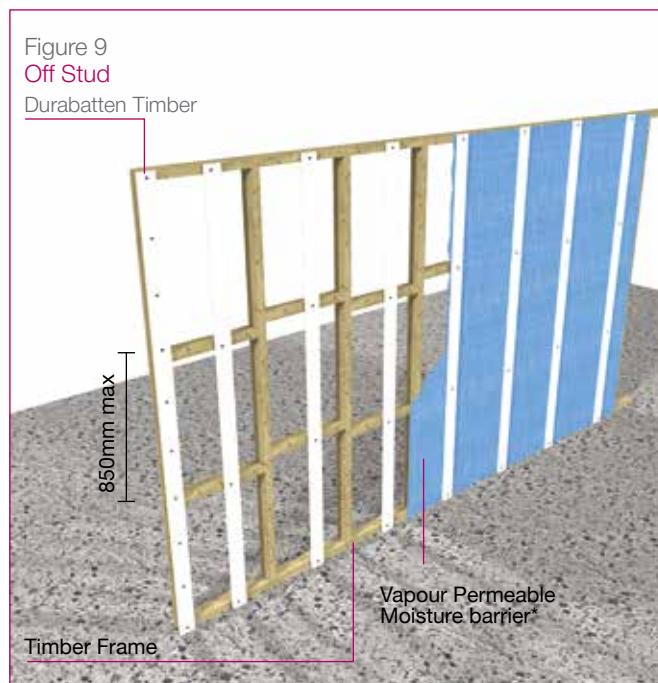
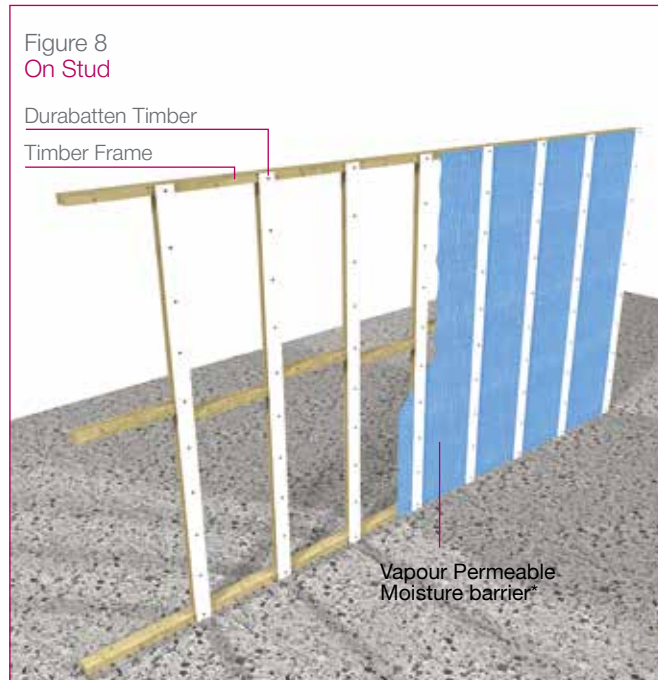
Use only seasoned timber. Do not use unseasoned timber as it is prone to shrinkage and can cause sheets and frames to move up. "Timber used for house construction must have the level of durability appropriate for the relevant climate and expected service life conditions including exposure to insect attacks or to moisture which could cause decay" – Reference AS 1684.2

Stud framing members must be a minimum of 70 x 35mm.

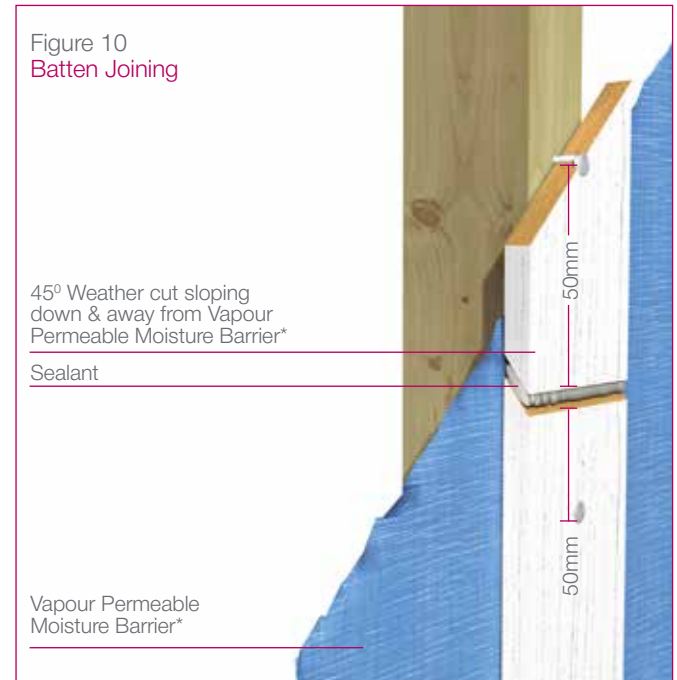
## Durabatten Installation to Timber

### Timber Durabatten

Install Timber Durabatten either off stud or on stud.



## Batten Joining

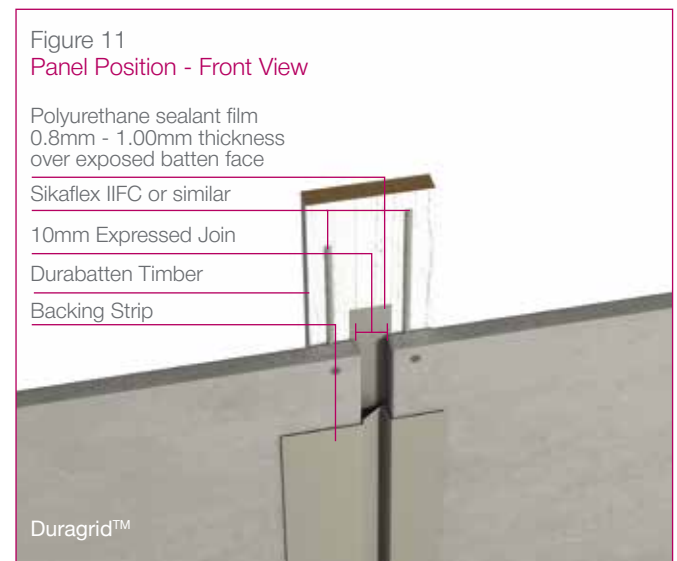


## Installation Details

The architectural intent and details of buildings vary from one designer to the next, and the variety of details would be impossible to catalogue.

The detail diagrams following are intended to assist the designer in achieving a high quality weather resistant facade.

The designer should not digress from the specification set out in this manual.



Use the backing strip as a temporary gauge to space the vertical joint of successive boards ensuring a uniform 10mm space between successive panels.

## Installation Details

Figure 12  
Panel Installation

Durabatten Timber

Using a spirit level ensure panels are plumb and aligned with your datum line

Apply a continuous 6mm diameter bead of joint sealant to the Durabatten at each panel edge

Datum line

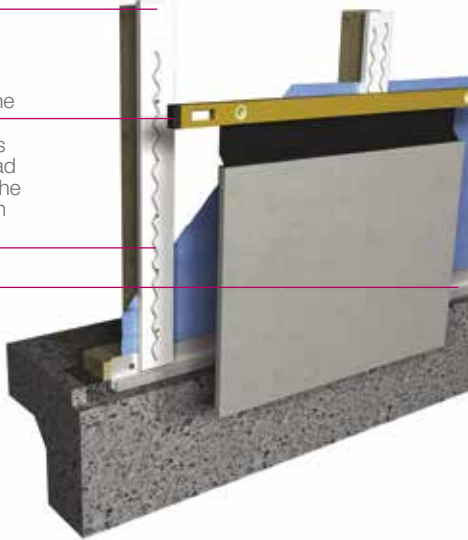


Figure 13 Typical Sealant Application

Sikaflex IIFC or similar

Polyurethane sealant film  
0.8mm\* - 1.00mm thickness  
over exposed batten face.

Durabatten Timber

Vapour Permeable Moisture Barrier\*

Continuous 6mm bead of  
Sikaflex IIFC or similar

Backing strip

Sikaflex IIFC or similar

Duragrid™

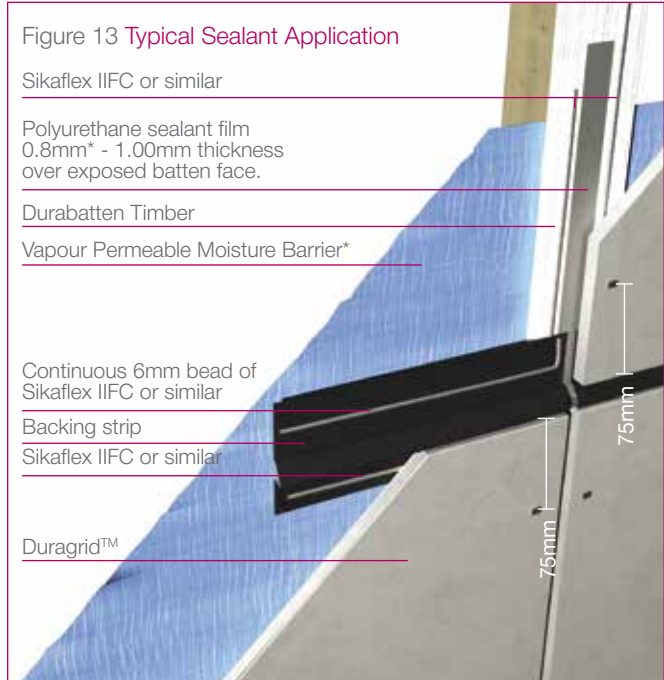


Figure 14  
Fastener Spacing

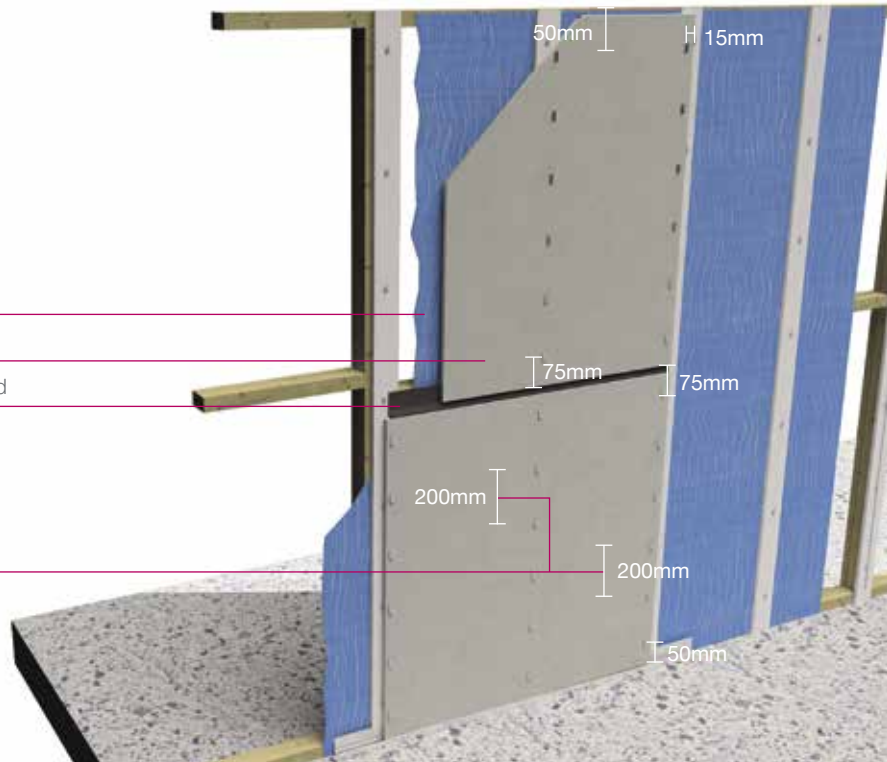
Vapour Permeable Moisture Barrier\*

Duragrid™

Horizontal express joint with backing strip behind

Fastener spacing 200mm centres maximum

Refer to Batten Span / Wind Classification table on page 9, for specific fastener spacing centres for different wind zones.

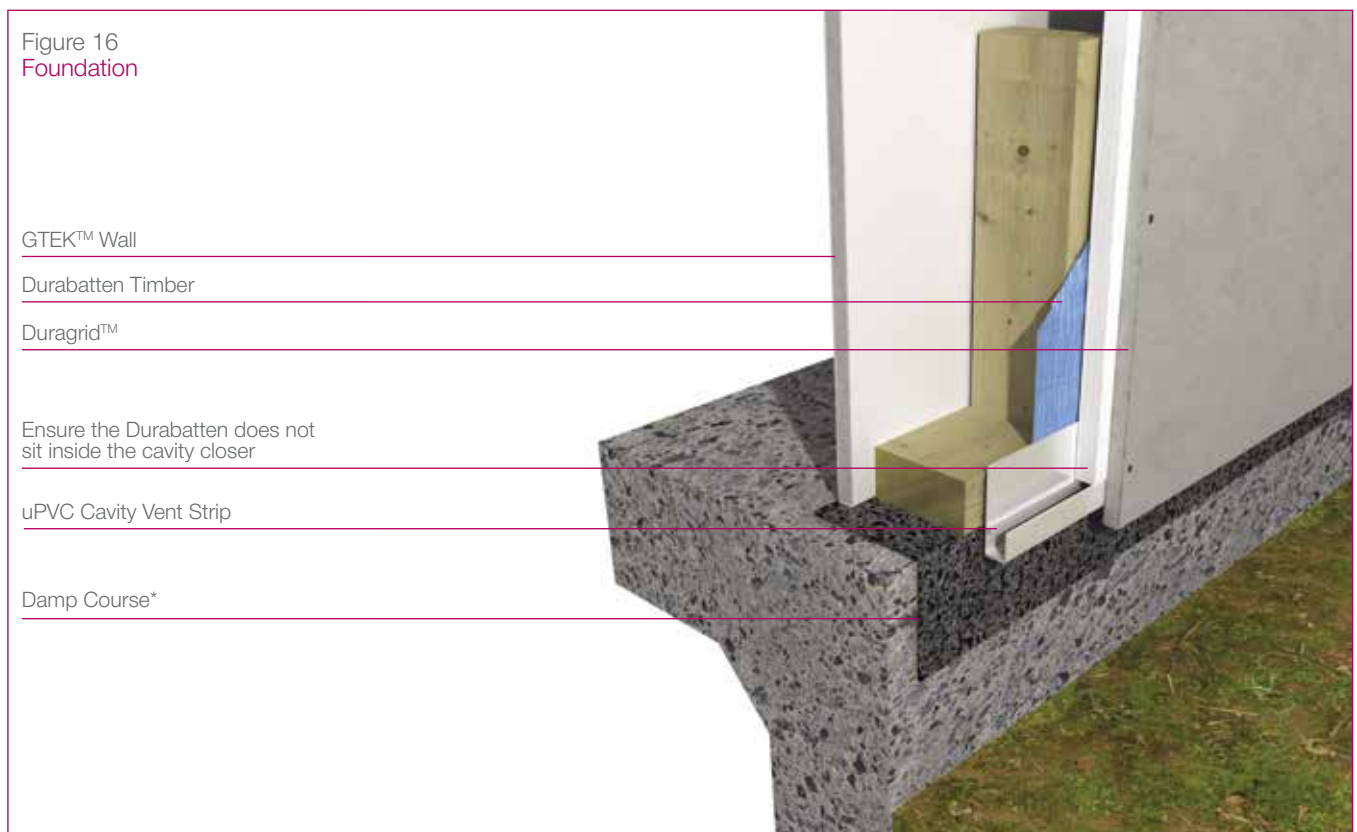
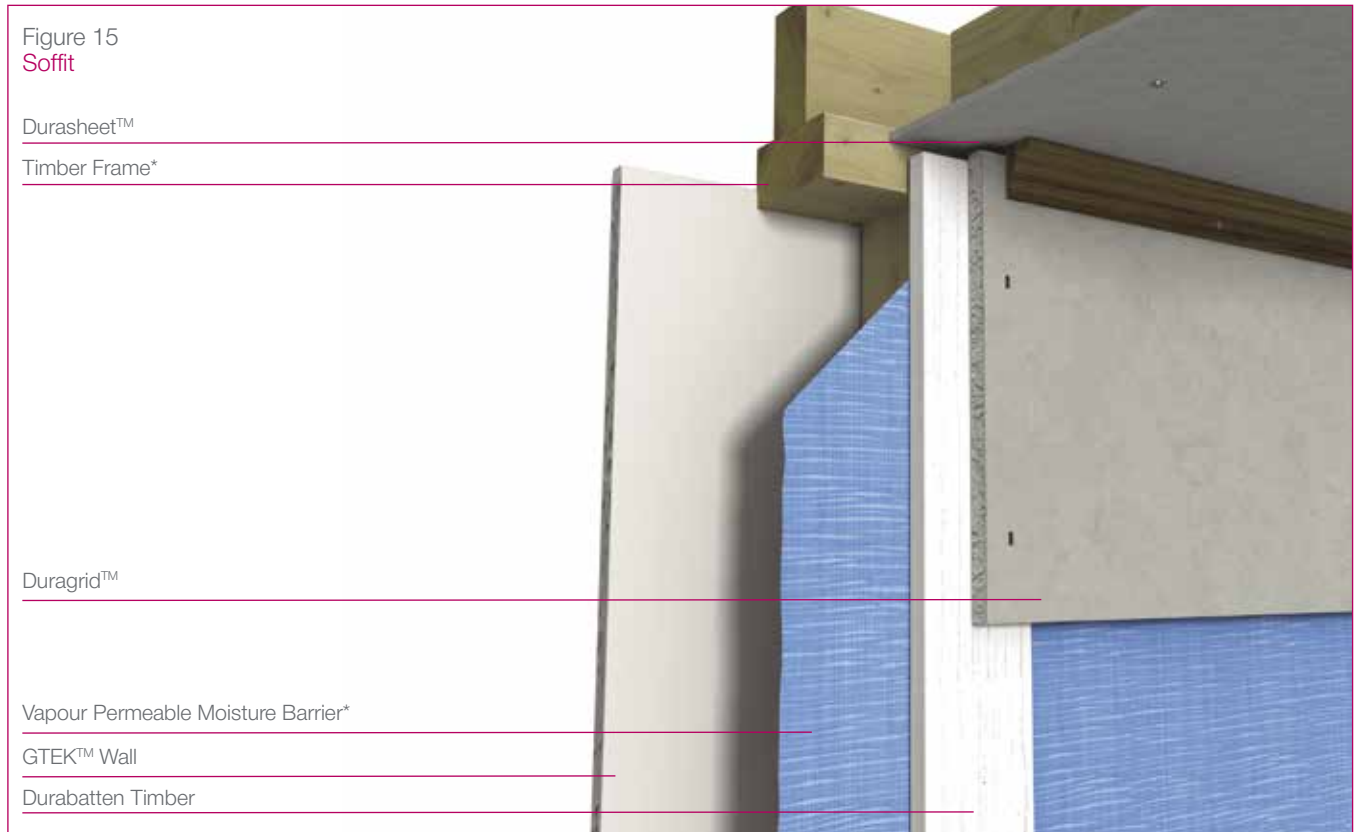


Duragrid™ panels are to be fixed with a continuous 6mm bead of Sikaflex 11FC or similar polyurethane sealant/adhesive to all contact surfaces with required fasteners at specific centres.

Cover the exposed face of battens with a layer of polyurethane sealant to ensure durability of the Durabatten.

Duragrid™ panels should be sealed and fixed one panel at a time. Only apply sealant to the contact surface of the next panel to be fixed.

## Installation Details



Installation Details

Figure 17 Internal Corner

Timber Frame\*

Flashing\*

Sealant

Durabatten Timber

GTEK™ Wall

Vapour Permeable Moisture Barrier\*

Polyurethane sealant film 0.8mm - 1.00mm thickness over exposed batten face.

10mm gap

Figure 18  
External Corner

GTEK™ Wall

Timber Frame\*

Vapour Permeable Moisture Barrier\*

Durabatten Timber

Sealant

Polyurethane sealant film 0.8mm - 1.00mm thickness over exposed batten face.

Duragrid™

10mm gap

\*Components not supplied by Innova



## Installation Details

Figure 19  
Fastener Position

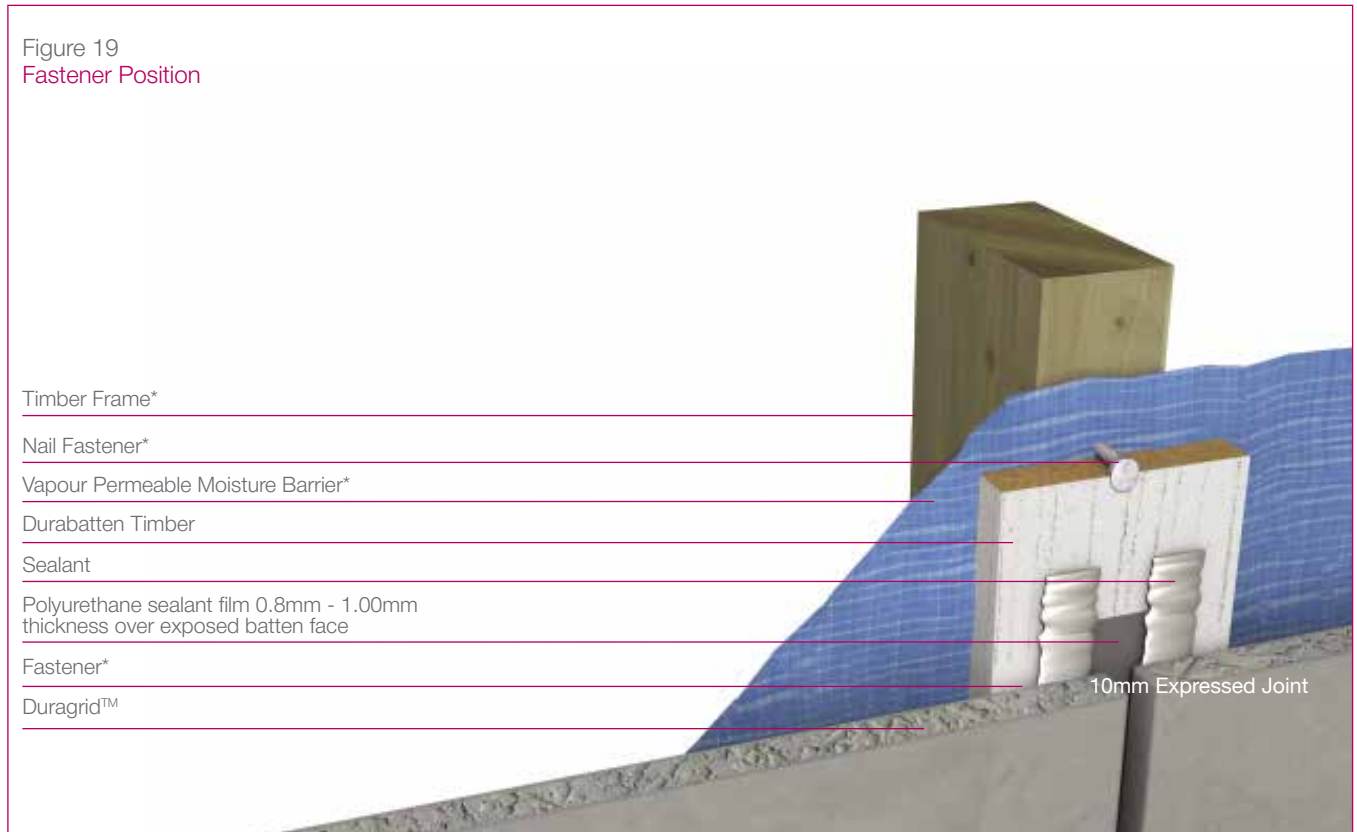


Figure 20  
Enclosed Balustrade/Parapet Wall

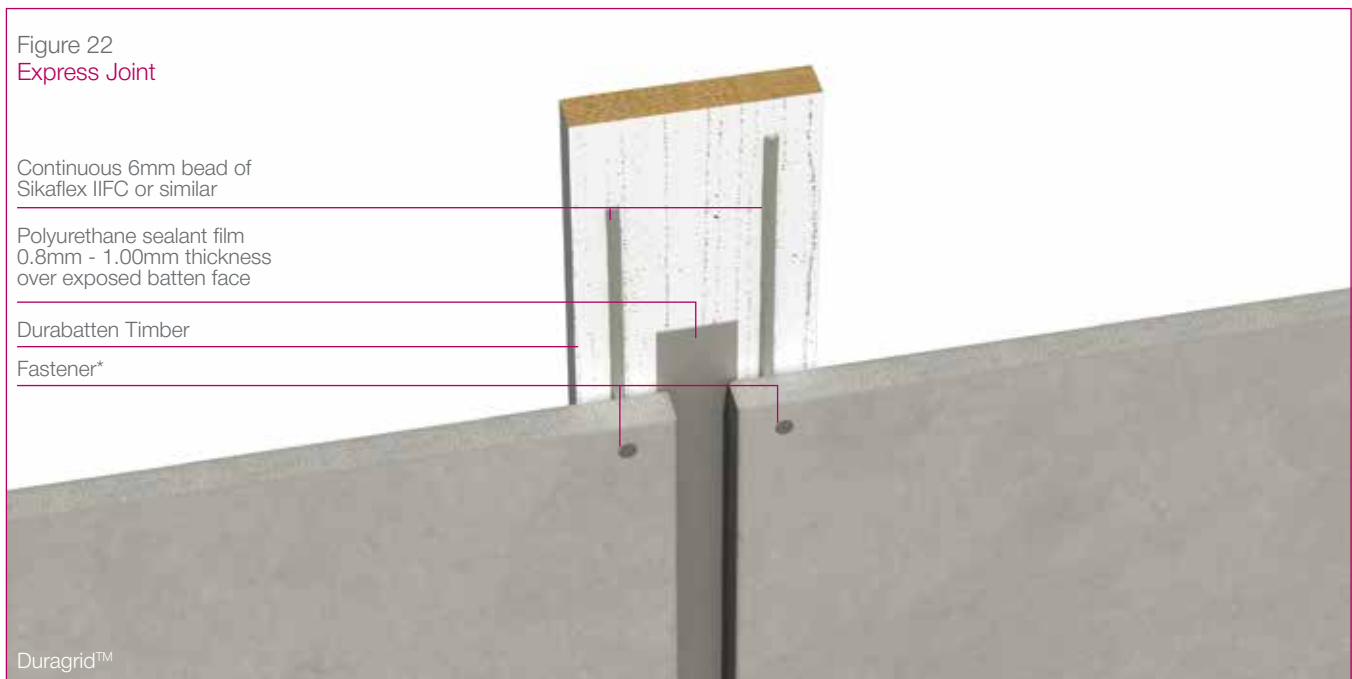
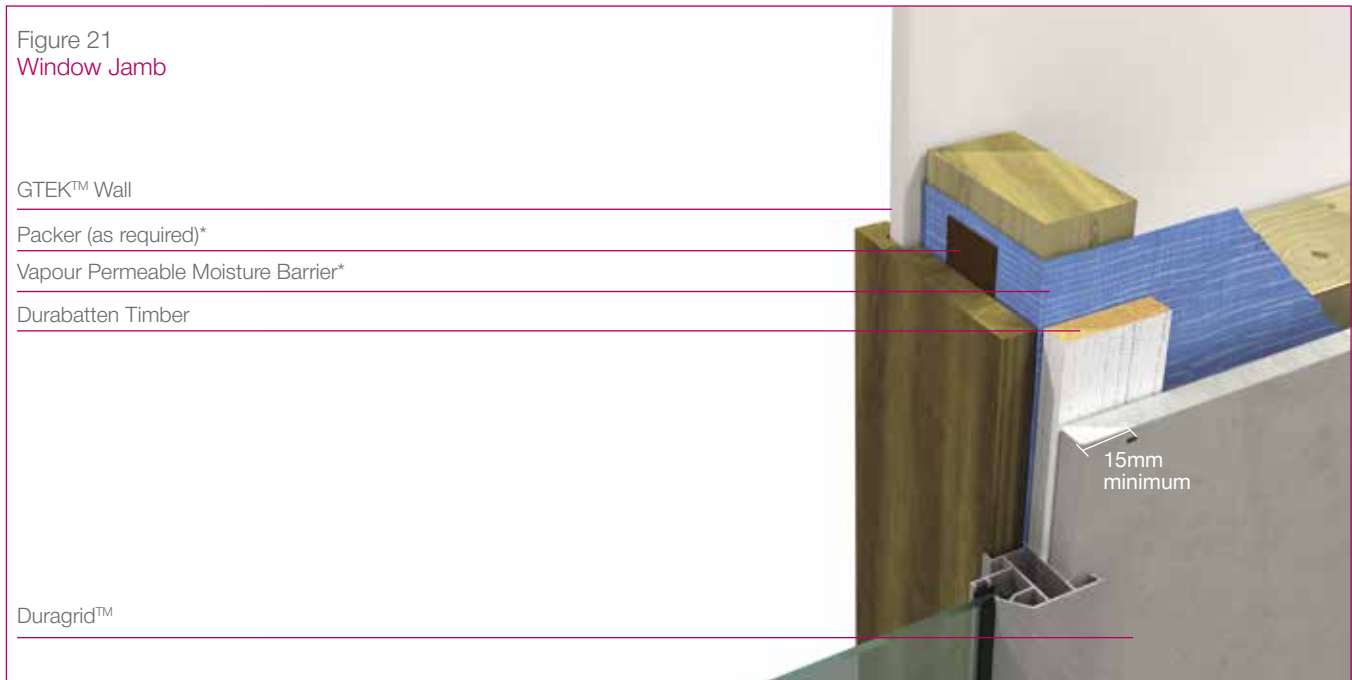


## Penetrations, Window and Door Openings

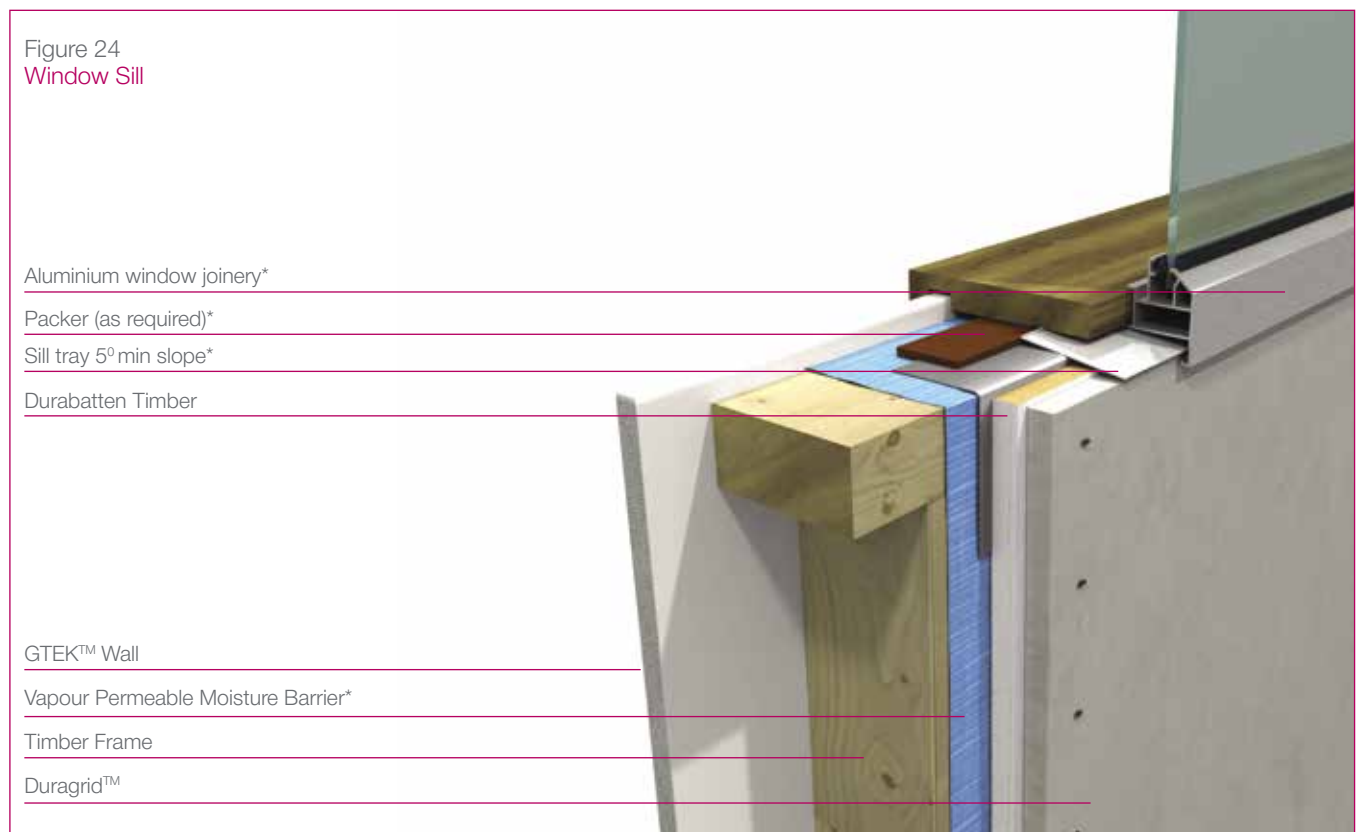
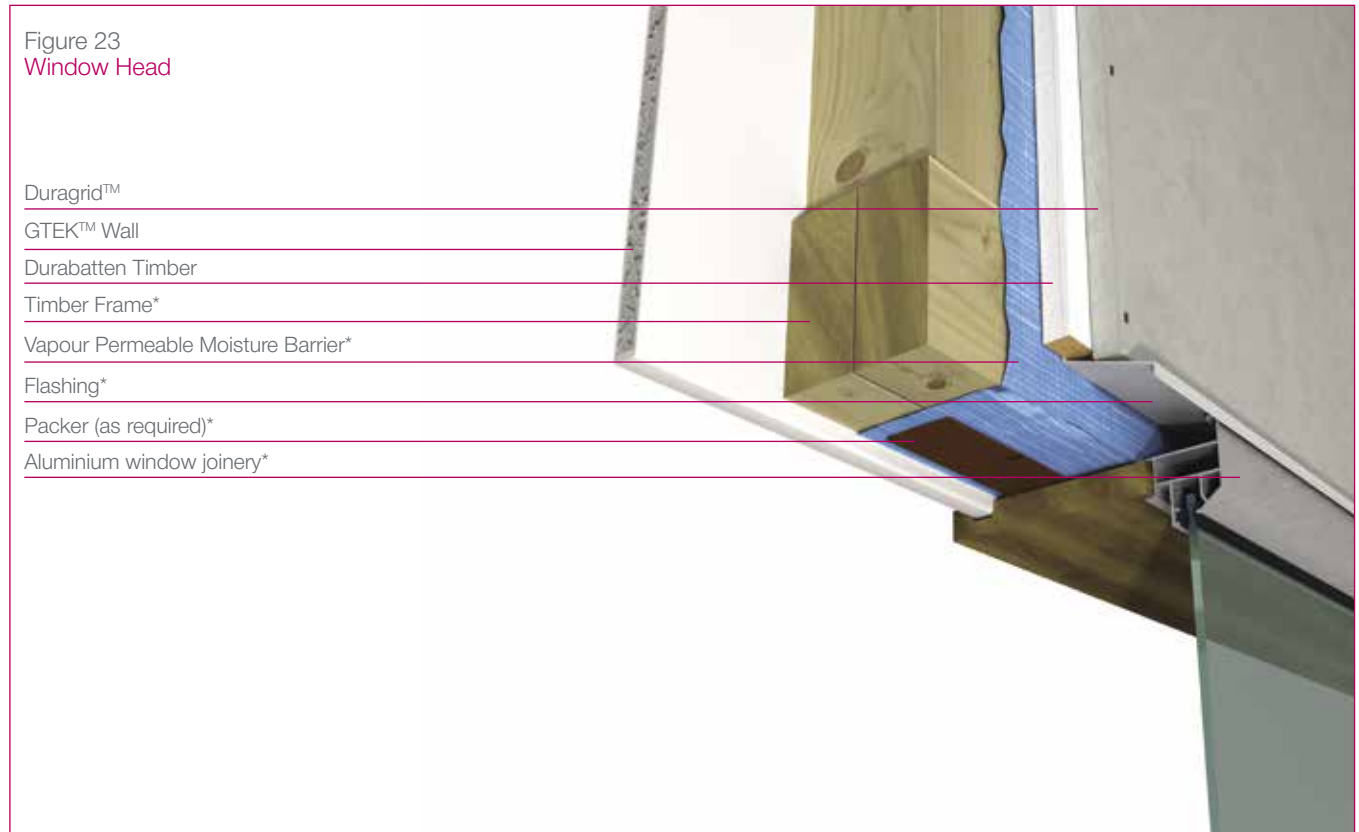
There are numerous varieties of penetrations, openings, and windows and door treatments available, and each weather proofing detail will be dependent on the material, style and manufacturer's specifications.

The following diagrams are a guide only and the designer should consult with the appropriate manufacturers for the detail design to ensure adequate weather proofing.

Adequate weather proofing of the opening application must be considered by the building designer, in conjunction with the penetration, window and door manufacturer.



## Installation Details



# DURAGRID™

## FACADE SYSTEM

### Bushfire and Boundary Wall Areas

AS3959:2009 sets out a series of Bushfire threat levels to buildings described as BAL (Bushfire Attack Levels) as follows: BAL-Low, BAL-12.5, BAL-19, BAL-29, BAL-40 or BAL-FZ (Flamezone).

Duragrid™ is eminently suited for both bushfire and boundary wall applications in residential and multi residential buildings.

#### Bushfire AS3959:2009 Applications

Duragrid™ may be used as a stand-alone product to achieve up to BAL 40 when fixed direct to frame as per the fixing instructions in this manual.

Duragrid™ when used in conjunction with GTEK™ Fire and Wet Area 16mm will comply with the requirements of AS3959:2009 and AS1530.4 to achieve BAL FZ>10.

### Boundary/Exterior Walls

Duragrid™ in conjunction with GTEK™ Fire and Wet Area 16mm can achieve both 60/60/60 and 90/90/90 FRL fire ratings from the outside as required by the BCA.

Where an exterior wall is required to achieve 60/60/60 FRL (Fire Resistance Level) from the outside, 1 layer of GTEK™ Fire and Wet Area 16mm installed with Duragrid™ over the Wet Area Fireboard will meet minimum BCA requirements.

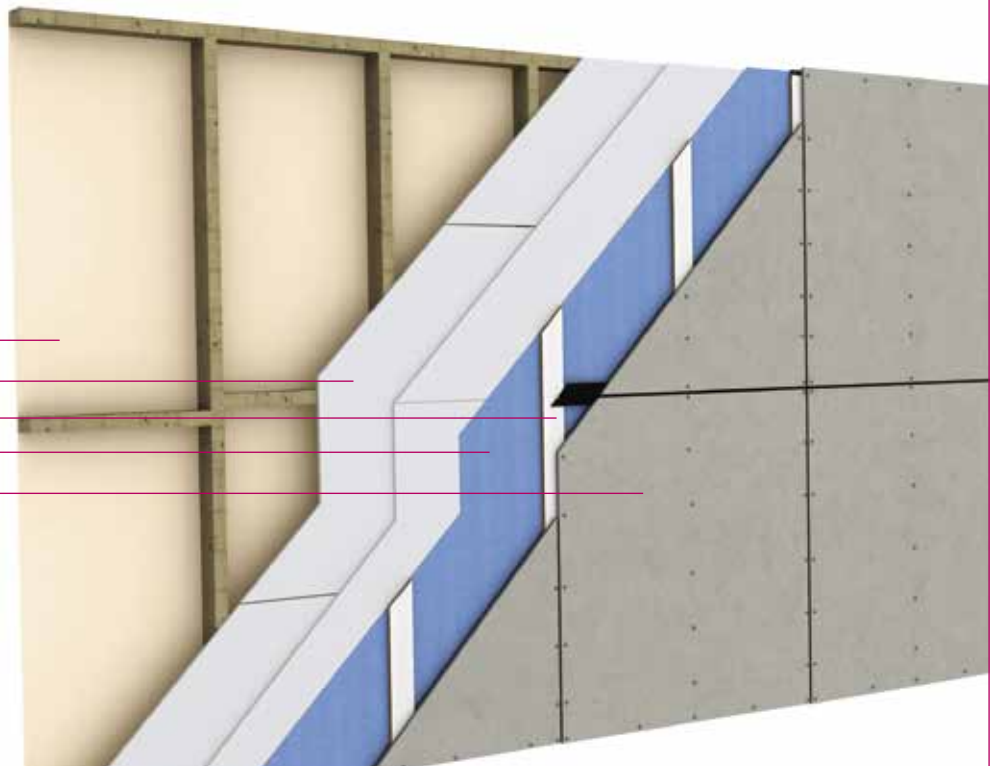
Similarly 2 layers of GTEK™ Fire and Wet Area 16mm used in conjunction with Duragrid™ will achieve 90/90/90 from the outside.

GTEK™ Fire and Wet Area 16mm is required to be trowelled with a 'setting' base coat in conjunction with paper tape. Top Coat is not required. Only the final layer of multi layered FRL systems is required to be trowelled.

For more information please contact your nearest Innova Fibre Cement office.

Figure 25  
Boundary Wall System

- GTEK™ Wall
- GTEK™ Fire and Wet Area 16mm
- Durabatten Timber
- Vapour Permeable Moisture Barrier\*
- Duragrid™



## Deemed to Comply

For an up to date and complete list of Innova Products that are 'Deemed to Comply' please refer to [www.ntlis.nt.gov.au/deemedtocomply](http://www.ntlis.nt.gov.au/deemedtocomply)

## Warranty

We warrant that our products are free from defects caused by faulty manufacture or materials for the following period from the date of purchase:

- 25 years for the Nuline™ Plus, Stratum™ and Duraplank™ ranges
- 10 years for the Montage™ range and
- 15 years for all other Innova™ Fibre Cement ranges

If you acquire any defective products, we will repair or replace them, supply equivalent replacement products or refund the purchase price within 30 days of receiving a valid claim, subject to product inspection and confirmation of the existence of a defect by Innova. We will bear the cost of any such repair, replacement or refund.

This warranty is given by:

**Etex Australia Pty Ltd**  
31 Military Road, Matraville NSW 2036  
Phone 02 9311 6908

To claim under this warranty, you must provide proof of purchase as a consumer and make a written claim (including any costs of claiming) to us at the address specified above within 30 days after the defect was reasonably apparent, or if the defect was reasonably apparent prior to installation, the claim must be made prior to installation. You may not claim under this warranty for loss or damage caused by:

- faulty or incorrect installation by non-Innova installers (Innova's installation procedures are at [www.innovafibreceement.com.au](http://www.innovafibreceement.com.au));
- failure to comply with the Building Code of Australia or any applicable legislation, regulations approvals and standards;
- products not made or supplied by Innova;
- abnormal use of the product; or
- normal wear and tear.

The benefits available under this warranty are in addition to other rights and remedies of the consumer under the law. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage.

You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

## Terms and Conditions

Innova Fibre Cement's Terms and Conditions of Sale ("Agreement"), as in place and published at the date of this brochure, which are available upon request or on our website at [www.innovafibreceement.com.au](http://www.innovafibreceement.com.au). The purchaser's terms and conditions, howsoever provided, do not form part of the Agreement.





**Adelaide**  
Telephone  
08 8480 1700

**Sydney**  
Telephone  
02 8107 9500

**Brisbane**  
Telephone  
07 3548 8400

**New Zealand**  
Telephone  
0011 64 9273 1457

**Melbourne**  
Telephone  
03 9492 1700

**Technical Helpline**  
1300 652 242

**Perth**  
Telephone  
08 9311 5500

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@innovabuildingsystems  
/Innova Building Systems



innovafibreceMENT.com.au

Exterior products and applications

**INNOVA™ RANGE OF PRODUCTS**

**DURACOM™** / A compressed fibre cement facade system.

**DURAFLOOR™** / The ultimate flooring product that can be used in both interior and exterior applications.

**DURAGRID™ RESIDENTIAL & DURAGRID™ LIGHT COMMERCIAL /** A lightweight facade giving a modern and durable finish.

**DURAGROOVE™** / A vertically grooved exterior facade panel.

**DURASCAPE™** / A lightweight exterior facade base sheet with a subtle vertical shadow line.

**DURACOM GREYSTONE™** / A pre-finished facade system.

**MONTAGE™** / A pre-finished versatile facade system that can be used internally and externally.

**NULINE™ PLUS** / A weatherboard style cladding system.

**STONESHEET™** / Purpose designed substrate for stone tile facade.

**STRATUM™** / A range of plank products, each of which can be used as stand-alone products or used together to create a striking exterior cladding solution.

**DURASHEET™** / Ideal for the cladding of gables and lining of eaves. Can also be used on commercial soffits and cladding on non-impact areas.

**DURAPLANK™** / Available in Smooth, Woodgrain and Rusticated finishes, Duraplank™ is ideal for exterior cladding of upper storey conversions or ground level extensions.

**DURATEX™** / A base sheet used for textured coatings on exterior wall applications.

**DURALINER™ PLUS** / An exterior lining board that is the perfect substrate for tiles and is ideal for wet areas.

**COMPRESSED** / Used as a domestic, commercial sheet for wet areas, flooring, partitions, exterior decking, fascia and facade cladding.

**DURALUX™ PLUS** / Suitable for exterior applications where it will be sheltered from direct weather.

Interior products and applications

**INNOVA FIBRE CEMENT RANGE OF PRODUCTS**

**INTERGROOVETM** / Internal grooved wall lining.

**DURALUX™ PLUS** / An interior lining board suitable for ceilings and soffits.

**DURALINER™ PLUS** / An interior lining board, this is the perfect substrate for tiles and is ideal for wet areas.