ALRITE PLASTERBOARD

ALRITE

Standard Plasterboard

PRODUCT & INSTALLATION TECHNICAL MANUAL

Oct 2024

CodeMark CERTIFIED

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Alrite Standard Plasterboard 21

1.Product Overview

1.1 Alrite Standard Plasterboard is a premium plasterboard designed to modern construction general uses, integrating the best features from world leading brand. It's crafted for versatility in residential, commercial, and industrial applications, offering unmatched quality and performance. The board is manufactured from high-quality gypsum encased in a durable paper liner, ensuring a product ideal for various finishes and treatments. Alrite Standard Plasterboard is a range of interior lining of timber and steel framed wall and ceilings.

1.2 Alrite Standard Plasterboard are based on 10mm and 13mm thick plasterboard.

1.3 Ideally suited to receive Alrite Jointing Finishes before being decorated.

1.4 Alrite Standard Plasterboard with an ivory paper face ideally suited to receive a plaster finish or for direct decoration.

2.Scope of use

2.1 Alrite Standard Plasterboard is used as dry lining area wall and ceilings within the scope on framed walls and ceilings within the the scope limitation on NZS 3604, and on timber and light gauge steel framed walls and ceiling subject to specific engineer design.

2.2 Standard plasterboard is not suitable for high humidity areas. Humidity over 90% or subjection to excessive moisture will also reduce the serviceability of the plaster board.

2.3 The plasterboard must not be exposed to outdoor environment.

2.4 Standard plasterboard is not suitable for areas which are subjected to extremes of temperature. Temperature over 50°C can induce a change of state in the plasterboard which would reduce its physical performance and serviceability.

3.NZBC Compliance

Alrite standard plasterboard, if designed, used, installed and maintained in accordance with the product technical manual and Codemark conditions, will meet or contribute to meeting the following provisions of NZ Building Code:

Clause B1 Structure: Performance B1.3.1, B1.3.2 and B1.3.4 (a)(b)(d). Alrite Standard Plasterboard meet the requirement for loads arising from self-weight and impact of B1.3.3 (a) (J).

Clause B2 Durability: Performance B2.3.1 (a)(i)(ii) (iii), B2.3.2

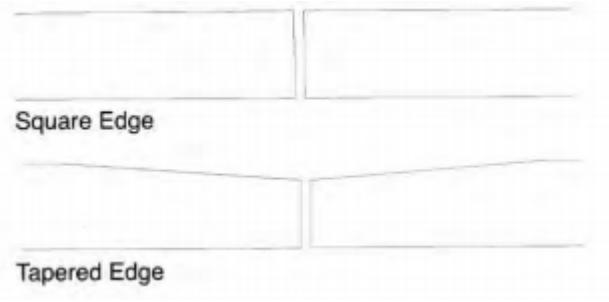
Clause F2 Hazardous Building Materials: Performance F2.3.1

Alrite Boards is Codemark certified of an alternative solution in terms of NZBC compliance.

4.Technical Specification

4.1 The Alrite Standard Plasterboard is a paper-bound, modified water resistant gypsum-plaster core sheet lining material. Alrite Standard Plasterboard is available in 10mm and 13mm sheet thicknesses, with 1,200mm width and 2,400mm length. There is taper on the two long sheet edges. The nominal sheet weights for 10mm thickness board is 7.2kg/m^2, for 13mm thickness board is 8.3kg/m^2.

4.2 Alrite Standard Plasterboard is light grey face paper, with two edge profile options.

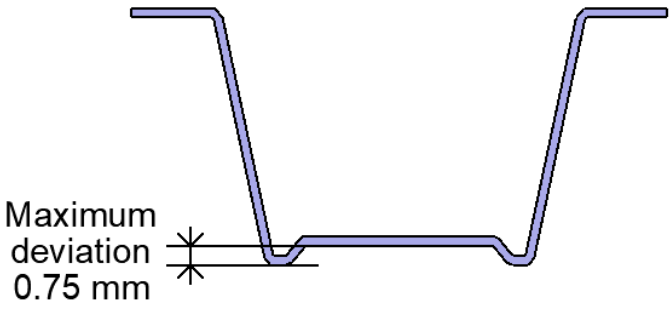


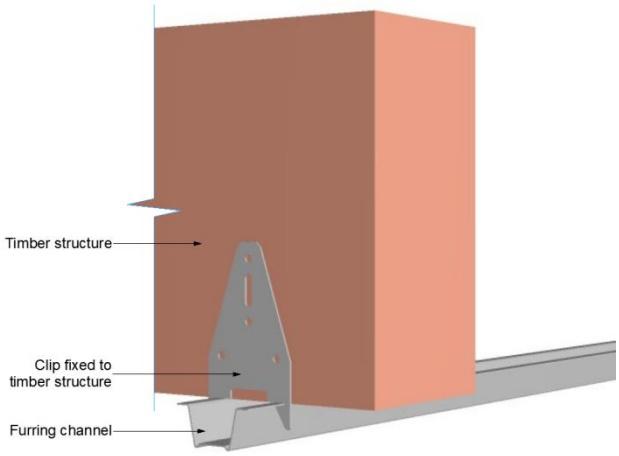
4.3 Alrite Standard Plasterboard Compliance standard and tests:

- AS/NZS 2588. 2018
- AS/NZS 2589. 2017
- EN520 Type A

4.4 Alrite standard plasterboard have a conductivity figure of k=0.16 W/mK
Thermal Resistance (R Value):
10mm 0.06m^2 K/W
13mm 0.08m^2 K/W

4.5 Ceilling Battens
Knauf MF ceiling channel or similar

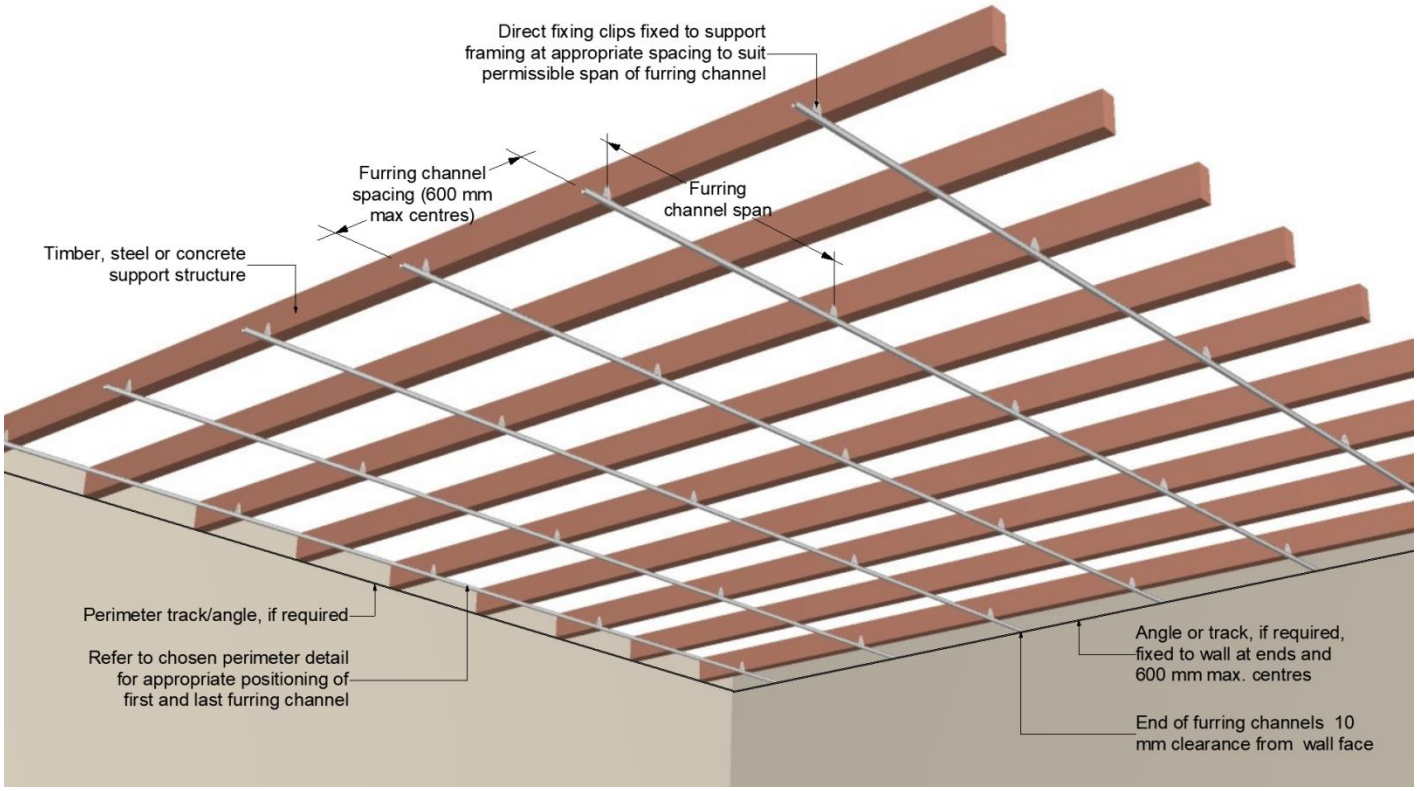




Timbers ceiling battens as specified in NZS 3604:2011

4.5 Handling and Storage

- Plasterboards are supplied on timber bearers.
- Packs should be lifted with a fork-lift truck and stacked not more than one-high on a flat surface to preserve stability.
- The best results are achieved when Alrite Standard Plasterboard is treated as a finishing material and protected from damage.
- Sheets must be stacked flat and kept dry at all times.
- Sheets must be carried on edge and not dragged.
- All accessories must be kept dry.
- They should be stored in a clean dry environment.


Direct fixing clips fixed to support framing at appropriate spacing to suit permissible span of furring channel
Furring channel spacing (600 mm max centres)
Furring channel span
Timber, steel or concrete support structure
Perimeter track/angle, if required
Refer to chosen perimeter detail for appropriate positioning of first and last furring channel
Angle or track, if required, fixed to wall at ends and 600 mm max. centres
End of furring channels 10 mm clearance from wall face

5.Accessories

5.1 Fasteners

5.1.1 25mm and 30mm x 6g, Knauf drywall screws or similar, bugle head, coarse thread screw with 8mm head for fixing to timber framing.



KNAUF DRYWALL SCREWS - SELF DRILLING

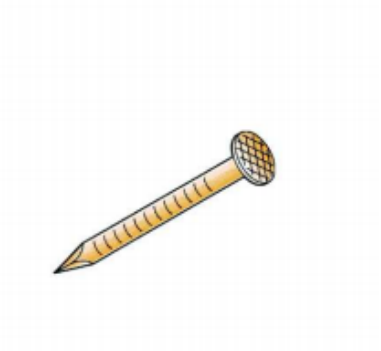
Black phosphated self drilling and self tapping screws with countersunk Phillips heads for fixing plasterboard to metal and timber framing. For use with light gauge metal up to 0~6mm thick. Tested to DIN 18182, 50021 and 50942. Each box includes one drill bit tip.

Dimensions (mm)		Pack Details	
Size	Diameter	Items per Pack	kg (Approx)
25	3.5	1000	1.8
35	3.5	1000	2.5

5.1.2 25mm x 6g, screws or similar, with drill bit tips for fixing to steel frame from 0.7mm to 1.2mm BMT.



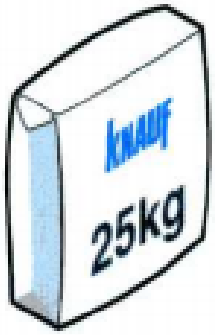
5.1.3 40x2.8mm, nails or similar, 30mm, 40mm, or 50mm galvanised flat head nails, or ring shank galvanised flat head nails for fixing to timber framing.



5.2 Adhesive and Sealants

5.2.1 Knauf bonding compound or similar, multi purpose gypsum based adhesive. Should not be used for moisture resistant boards or vapour check boards.

5.2.2 Adhesive must comply with AS2753 for adhering plasterboard to timber and steel framing.



Setting time 2-3 hours.
Non-combustible to BS476: Part 4: 1970. Use within 4 months.
Estimating Guide: 5m^2 per bag

5.2.3 Knauf sealant or similar all purpose water-based acrylic gun applied sealant for use with Alrite standard plasterboard, dries to a white finish which can be painted. It should not be used as a primary fixing in fire-resisting construction.



Use within 12 months.
Estimating Guide: For a 10mm bead, 30-40 linear metres per cartridge.

5.3 Tape products

5.3.1 Knauf joint tape or similar, 50mm wide perforated white tape for reinforcing joints by hand or machine application.

76m per roll



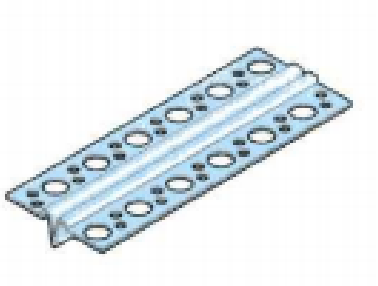
5.4 Jointing and Ancillaries

5.4.1Knauf drywall angle bead or similar, galvanised steel corner protection for external corner



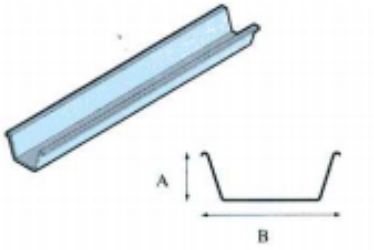
31x31x0.4 in 3,000mm or 4,000mm length

5.4.2 Movement control joint or similar, galvanised steel expansion trim.



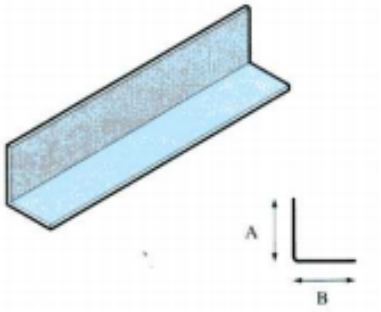
60mm x 3,000mm

5.4.3 Ceiling channel or similar, galvanised steel section for ceiling.



Gauge	Size/Webb (B)	Length	Flange (A)
0.55	80	3600	26

5.4.4 Angle sections or similar, galvanised mild steel angles for use with partitions, column and beam encasements and suspended ceilings.



Gauge	Width (A)	Length	Leg - (B)	Angle
0.7	25	3000	25 50	90 90

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5.5 Joint filler





KNAUF JOINT FILLER

Fast setting gypsum based compound for bedding joints by hand application.

Estimating Guide: To bed and fill to shoulders: 0.3kg/m². Available in part pallet quantities.

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6.Design Guideline

6.1 Design conditions

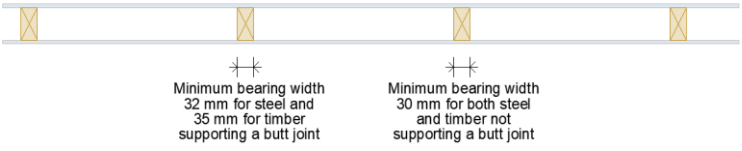
Alrite Standard Plasterboard should not be utilized in the following conditions:

- Within shower zones or directly adjacent to bathtubs.
- In environments exhibiting high humidity levels (exceeding 90% RH) or in continuously moist settings such as communal showers, saunas, or indoor pools.
- Installed atop vapor barriers.
- Directly affixed to brickwork, concrete, or solid plaster surfaces, especially if intended to be tiled.
- Directly mounted on top of other sheet lining materials.
- Employed outside the building's protective envelope.
- Subjected to temperatures exceeding 52°C for extended periods.

6.2 Framing Requirements

The structural framing supporting the plasterboard must adhere to one of the following, ensuring it meets or exceeds the specified dimensions, spacing, and all additional criteria set forth for Alrite Standard Plasterboard:

- Timber framing designed and constructed in line with NZS3604 and AS/NZS1170 standards.
- Steel framing designed to meet or surpass the requirements outlined by the NZBC.



6.3 Bracing Constraints

Alrite Standard Plasterboard is not suitable for bracing purposes.

6.4 Ceiling design

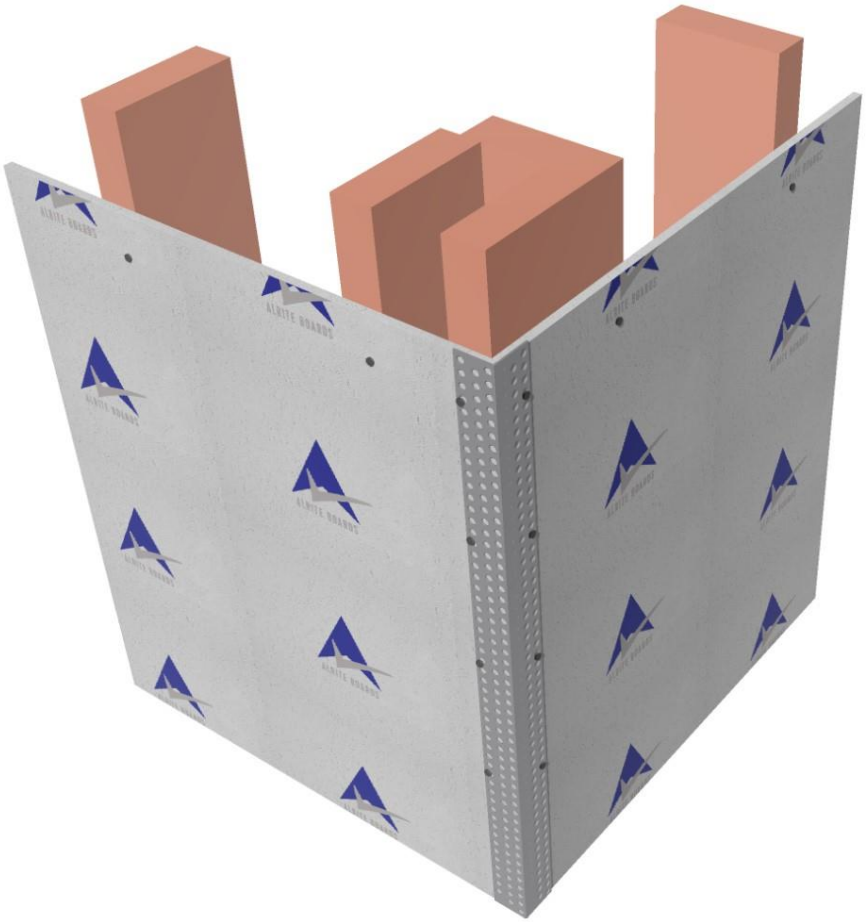
For enhanced stability, the specification of a metal ceiling channel is advised. To minimize sagging, it is suggested to use 13mm thick Alrite Standard Plasterboard for ceilings, with ceiling battens spaced no more than 600mm apart. For 10mm thick plasterboard, ceiling battens should be spaced no more than 450mm apart.

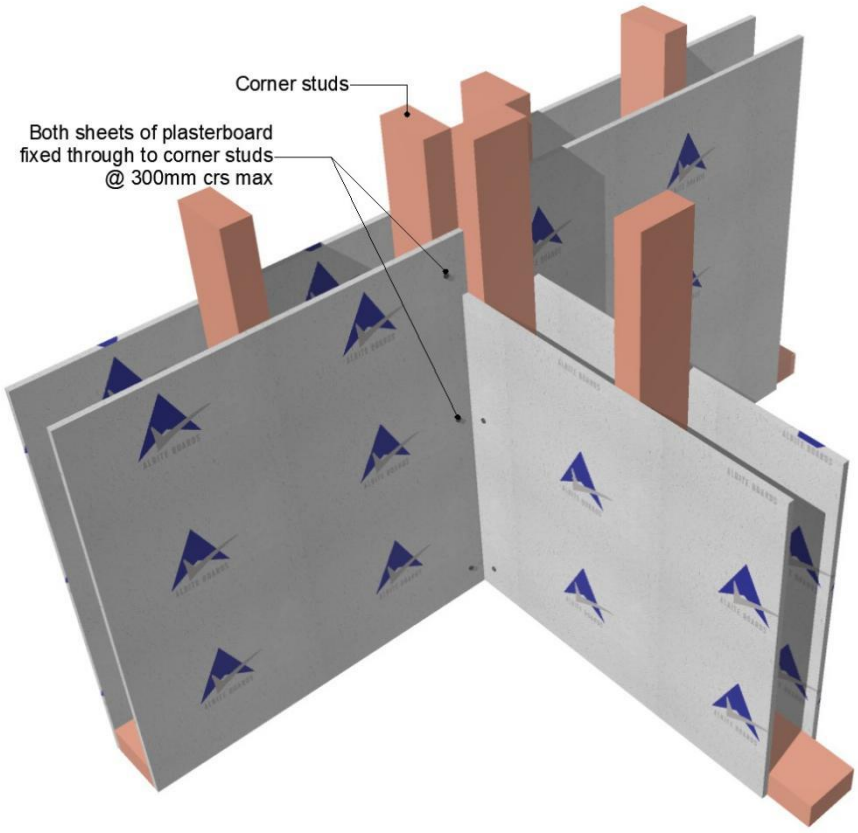
6.5 Impact Resistance

Alrite Standard Plasterboard offers sufficient resistance to soft body impacts, proven through its application in residential and light commercial settings. Damage such as small holes and cracks can be easily repaired; however, for more significant damage, it is crucial to seek professional repair guidance from Alrite Boards.

6.6 Fire Prevention Measures

Adequate separation or protective measures must be in place to shield Alrite Standard Plasterboard from heat sources like fireplaces, heaters, flues, and chimneys. NZBC's Acceptable Solutions C/AS1-C/AS6 and Verification Method C/VM1 outline the required separation and protective protocols for combustible materials.




Corner studs
Both sheets of plasterboard fixed through to corner studs @ 300mm crs max

6.8 Internal Surface Finishes and Fire Propagation
Without any paint, tile, or wallpaper finishes, Alrite Standard Plasterboard is classified under material group number 1-S. The applicable usage of Alrite Standard Plasterboard based on its Group number is detailed in NZBC Acceptable Solutions C/AS2 to C/AS6, Table 4.1. When an additional finish is applied, the material group number for the complete lining system should be obtained from the finish's manufacturer or supplier. In buildings categorized under the Sleeping (residential) Risk Group SH classification, there are no internal surface finish requirements for Alrite Standard Plasterboard, regardless of whether it has an applied finish.

7.Installation Guideline

7.1 Installation Skill Level Requirement
The installation of Alrite Standard Plasterboard is manageable by any building contractor with competent skills.

7.2 Cutting
Cutting Alrite Standard Plasterboard is straightforward. You can score the face paper using a sharp, short-bladed knife, then snap the board on the scored line and cut through the backing paper. Alternatively, sawing is also effective. For precise, clean cuts, using a metal straightedge as a guide is beneficial. To neaten cut edges, a knife may be used, ensuring any loose paper is removed.

7.3 Health and Safety
7.3.1 The dust generated from sanding joint compounds can irritate the respiratory system. It is advisable to wear an appropriate face mask during these activities to mitigate inhalation risks.

7.3.2 Hazards Identification
Cutting and sanding of plasterboard or cove may generate excessive dust.
Gypsum dust may irritate eyes or sensitive skin; it may irritate the respiratory system.
It is better for the operator to wear non-restrictive clothing, especially avoiding constrictions at neck and wrist etc. It is recommended that work clothing should be washed separately from other family clothing.

7.3.3. Composition/Information on ingredients
Plasterboard comprise in general of a core of calcium sulphate dihydrate encased in paper liners. Minor additives include starch, foaming agents and dispersants.

7.3.4. First Aid Measures
Inhalation: Remove the person to fresh air.
Skin contact: Rinse skin with running water and then wash with water and soap.
Eye contact: Irrigate with plenty of water and obtain medical advice.
Ingestion: Wash mouth out and drink plenty of water.
Please note: Should any symptoms persist obtain medical assistance.

7.3.5. Fire-fighting measures
Plasterboard and cove have a limited combustibility.

7.3.6. Accidental release measures
The formation of dust should be controlled and suppressed, collect released dust and put into bags. Prevent these products from contaminating drains and watercourses.

7.3.7 Handling and Storage
Plasterboards are supplied shrink wrapped on timber bearers. Packs should be lifted with a fork lift truck, the forks being set so there is an even weight distribution and no deformation of the pack. Ensure handling equipment is of adequate capacity and that the personnel are advised of handling procedures and safety clothing. Care should be taken at all times to avoid strain to the handlers. Boards should not be lifted at the short edges or carried horizontally. Carry the boards on the edge, two persons per board by supporting one long edge and gripping upper edge to avoid breaking due to

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flexing.
If timber bearers are used to store boards on site, they should be a minimum 40mm wide and placed at a maximum 450mm centres.

Plasterboard is not designed to support body weight; fixers must work from an independent support system.

Personal protection

Occupational exposure limits

Substance	Total inhalable	Total respirable
Gypsum	10mg/m³	4mg/m³
Limestone	10mg/m³	4mg/m³
Quartz	0.3 mg/m³ (MEL)	
MMMF	5 mg/m³ (MEL)	

Note: 8 hour TWA reference period

Respiratory: The area of work requires appropriate ventilation and dust formation should be minimised and controlled. If dust formation can not be controlled wear a half face mask.
Hand: Protective gloves can be worn; a barrier of cream can be applied to the hands to reduce the effect of hand contact.
Eye: If the formation of dust is likely to occur, safety goggles are recommended.
Skin: To avoid skin contact wear overalls and footwear.

7.3.9. Physical and chemical properties
Appearance: Plasterboard is a sold flat sheet in a paper envelope.
pH: 7 (Neutral)

7.3.10. Stability and Reactivity
Stable and unreactive.

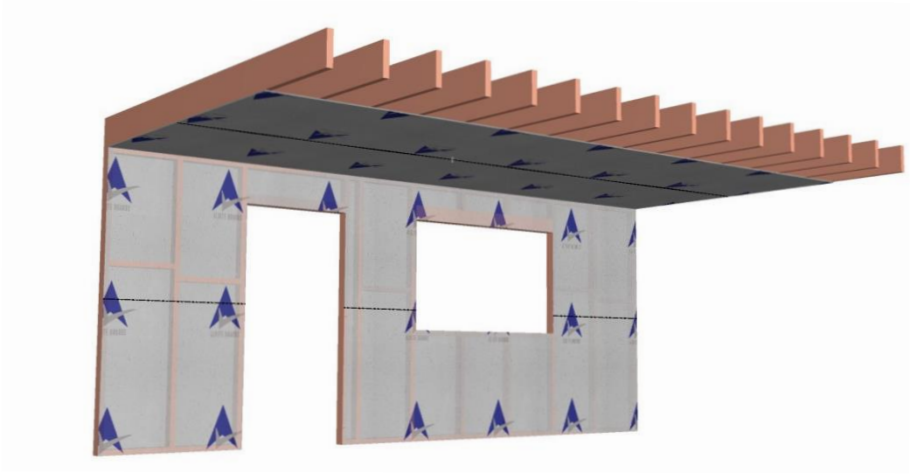
7.3.11. Toxicological Information
Inhalation:Dust can cause short term irritation to the respiratory system, no known long term effects.
Skin contact: Prolonged or repeated contact may cause dry skin leading to irritation.
Eye contact: Short term irritation can be experienced due to dust formation.
Ingestion: Wash mouth out and drink plenty of water.

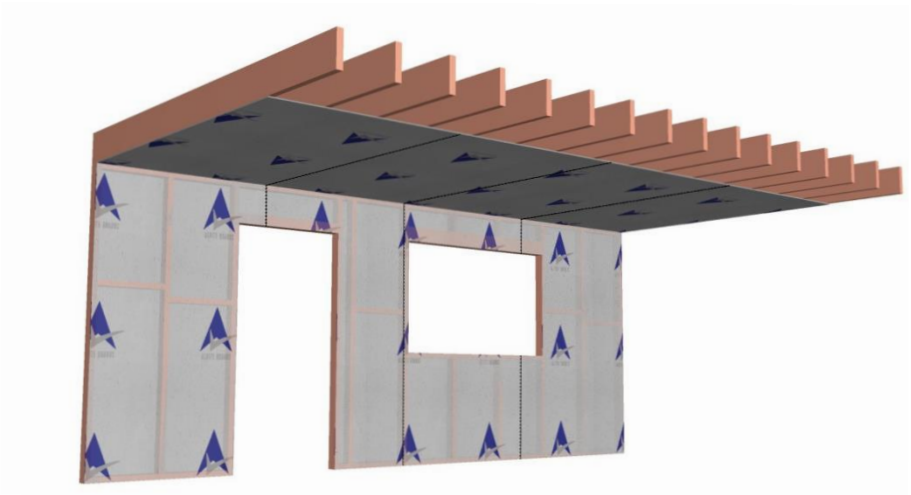
7.3.12. Disposal Considerations
Can be disposed of at an authorised landfill site in accordance with local or national regulations.

7.3.13. Other Information
This product should be used as directed by Alrite Boards. For further information consult the technical department.
An on-site risk assessment should be carried out before use. This safety data sheet:
• Supersedes all previous issues, and users are cautioned to ensure it is current. Destroy all previous data sheets, and if in any doubt, contact Alrite Boards.
•Does not replace the users own workplace risk assessment.
• Was compiled using the current safety information supplied by the distributors of the component materials.

7.4 Framing
For an optimal decorative outcome, it is crucial not to proceed with lining walls unless the timber framing's moisture content is below 18%. For environments that will be air-conditioned or centrally heated, Alrite Boards suggests maintaining a moisture content range of 8-18%.

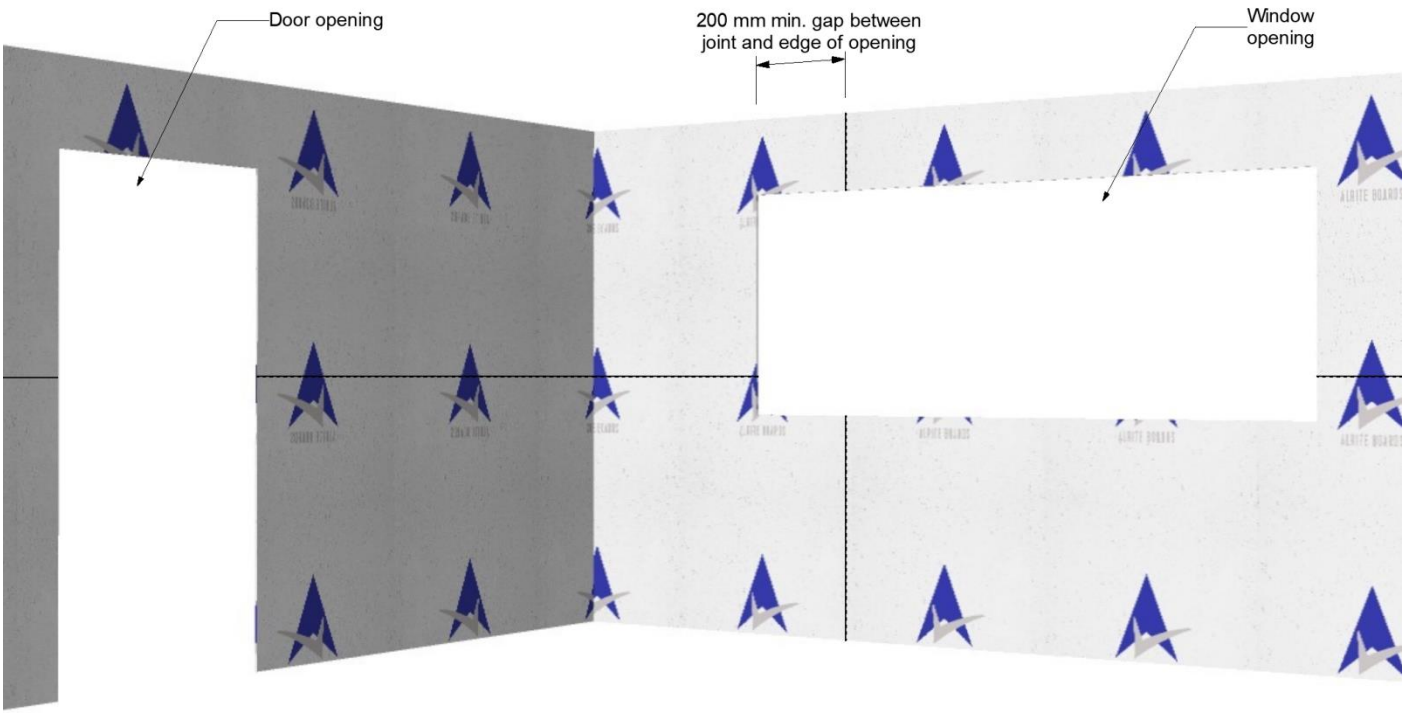
7.5 Fixing Sheets
7.5.1 Alrite Standard Plasterboard sheets can be positioned either vertically or horizontally. Ensure there is a gap of 5-10 mm between the floor and the bottom edge of the plasterboard sheet.





7.5.2 Edge openings

To avoid cracking of vertical joints at openings such as windows and doorways, vertical joints shall not coincide with the edge of openings and the sheets shall be laid so that the vertical joint falls a minimum of 200 mm from the edge of the opening

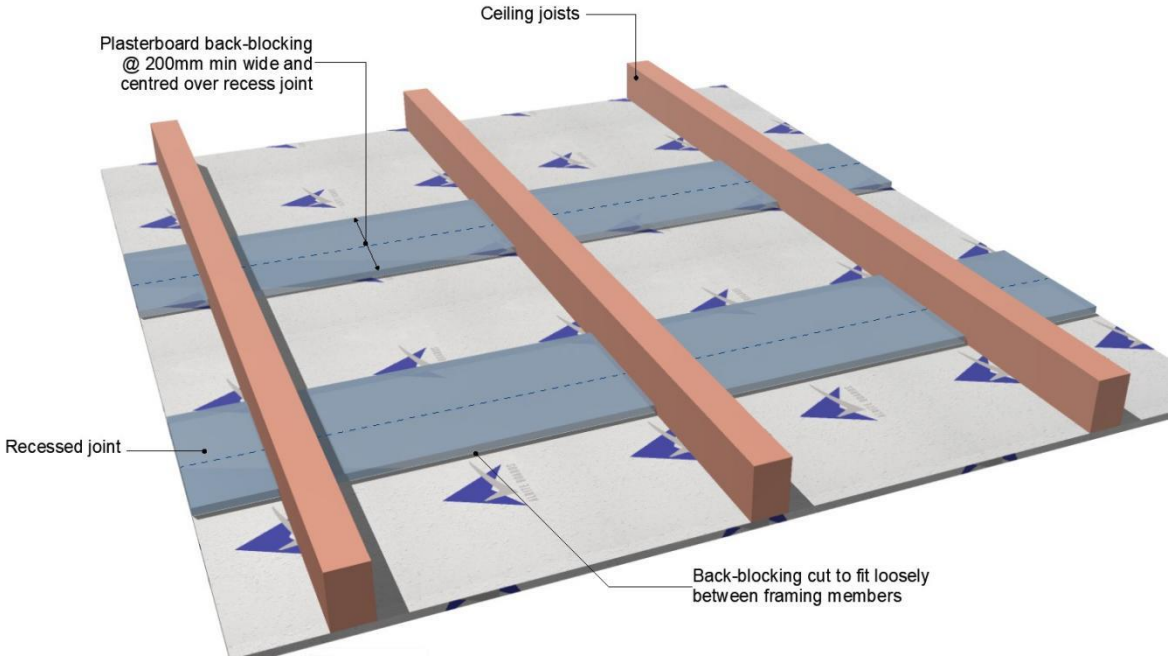


7.6 Non-Tiled Areas

Whether installed vertically or horizontally, sheets in non-tiled areas should be affixed using either screws or flat-head nails along with plasterboard adhesive. Detailed fixing patterns are provided in the Technical Literature. Adhesive should not be applied directly under fasteners.

7.7 Ceilings

For ceiling installations, Alrite Standard Plasterboard sheets must be secured using screws or flat-head nails in combination with adhesive. Noting that adhesive should not be positioned under fasteners.


Ceiling joists
Plasterboard back-blocking
@ 200mm min wide and
centred over recess joint
Recessed joint
Back-blocking cut to fit loosely
between framing members

7.8 Plaster

7.8.1 Preparation

Undercoat and one-coat plasters

The background must be sound and free from dust and surface contamination such as releasing agents.
The background must be checked to ascertain the degree of suction and key.
In some situations,difficult backgrounds may need a preparatory treatment to ensure optimum results. Knauf Primer are specially formulated for this purpose.

7.8.2 Finishing Plasters
The background should be firm and ready to receive a finishing coat. If the undercoat is very dry, pre-wet to reduce suction. If applying a finish to a sand &cement backing, ensure that the correct ratio of sand to cement has been used, that the background has had sufficient time to cure and is free from cracking and crazing. Excessive lime content in sand &cement can lead to efflorescence.

If finishing on plasterboard,ensure its free from dust and surface contamination.

Plasterboards with moisture resistant qualities require a pretreatment with Knauf Betokontakt.

Mixing Knauf plasters must be mixed in a clean bucket. The use of dirty water or equipment may affect setting times. The plaster must be added to clean cold tap water and mixed to an even consistency. Over-mixing with a mechanical mixer may affect the setting time.

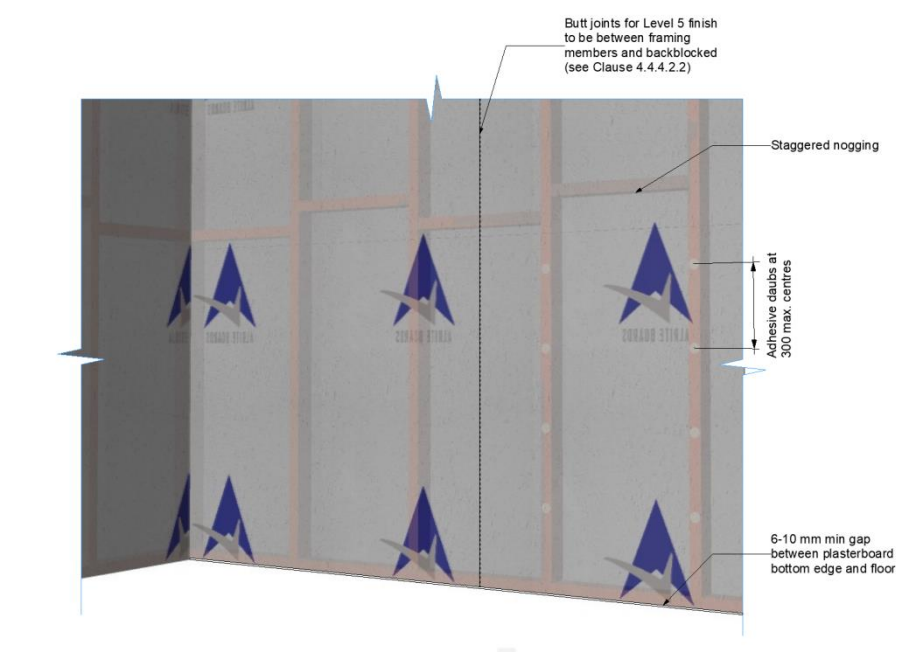
7.9 Level of finish

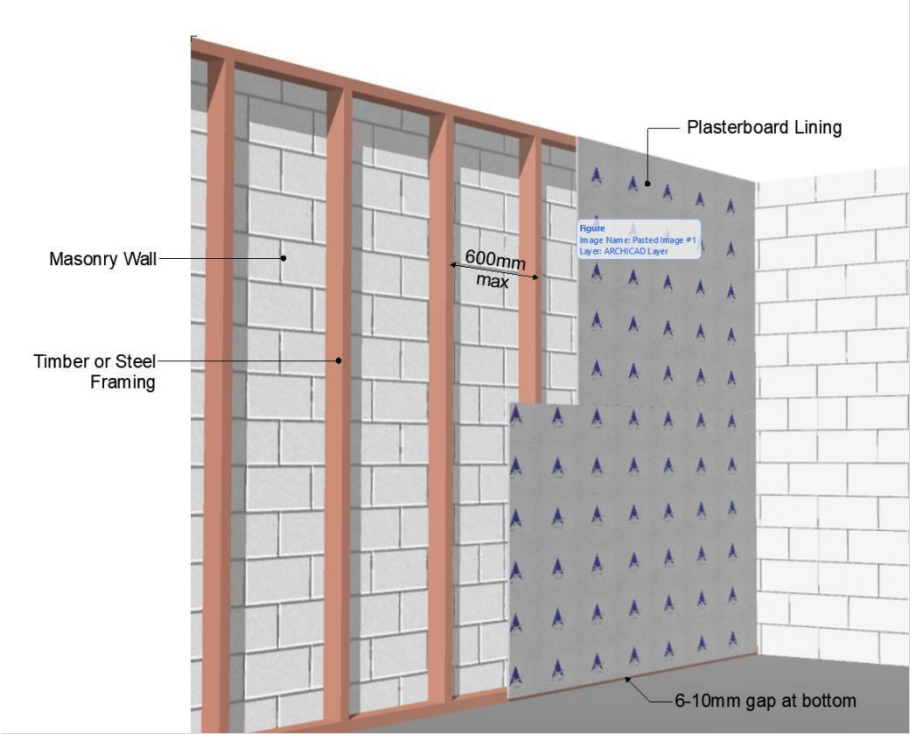
Level 3 shall be used in areas that do not require decoration (for example, above ceiling level or inside service shafts and the like).
All joints and interior angles shall have tape embedded in jointing cement/jointing compound and one separate coat of jointing cement/jointing compound applied over all joints and fastener heads. All jointing cement/jointing compound shall be finished smooth.

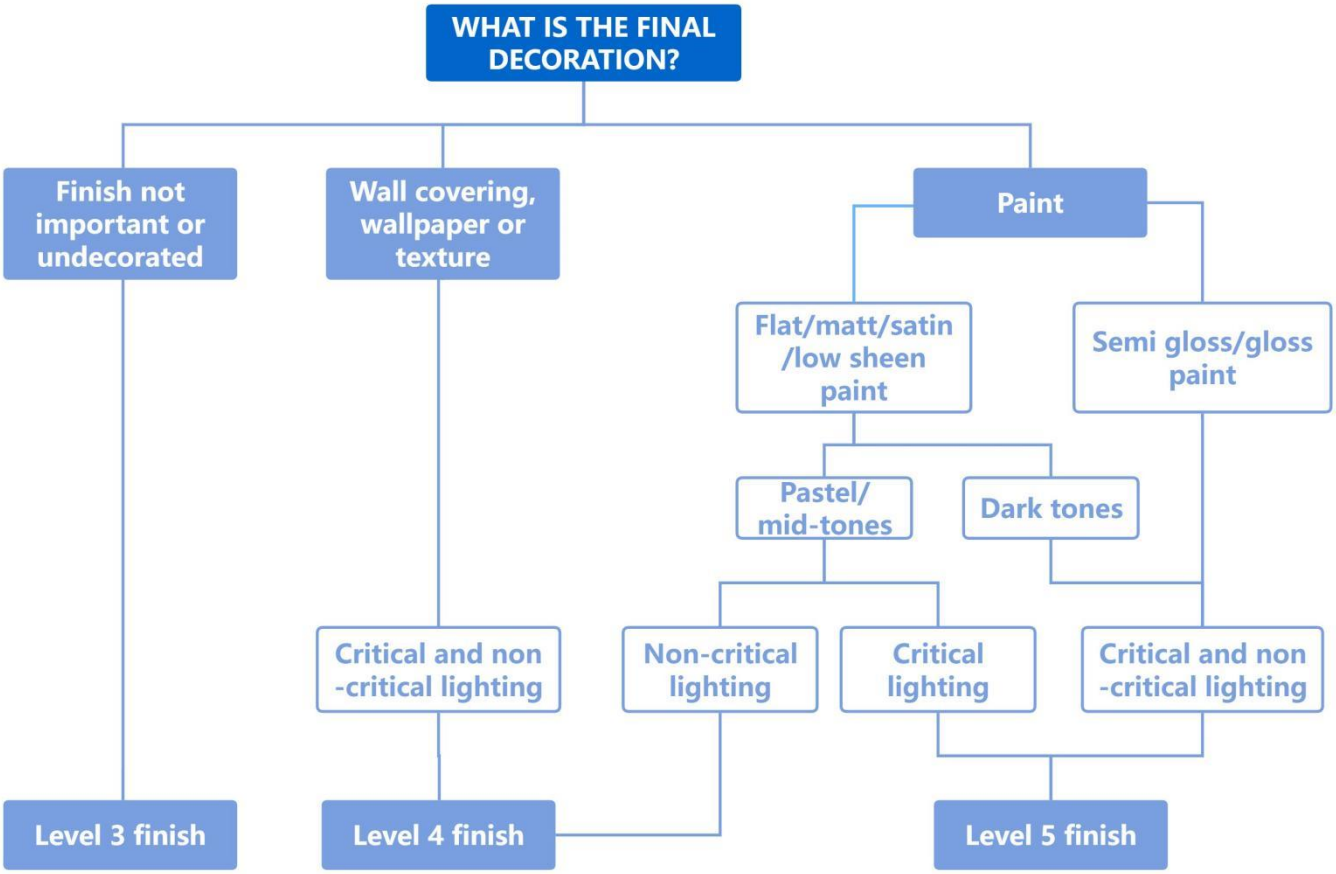
Level 4 shall be the default level for gypsum lining. Flat, matt or low sheen paints shall be used for this Level 4.
All joints and interior angles shall have tape embedded in jointing cement/jointing compound and a minimum of two separate coats of jointing cement/jointing compound applied over all joints, angles, fastener heads and accessories. All jointing cement/jointing compound shall be finished evenly and be free of tool marks and ridges in preparation for decoration.

Level 5 shall be used where gloss or semi-gloss paints are to be used or where critical lighting conditions occur on flat, matt or low sheen paints. A Level 5 finish is characterized by a parity of texture and porosity. The surface texture shall be random in fashion and monolithic, concealing joints and fixing points.
All joints and interior angles shall have tape embedded into jointing cement/jointing compound and a minimum of two separate coats of jointing cement/jointing compound applied over all joints, angles, fastener heads and accessories. All jointing cements/jointing compounds shall be finished free of tool marks and ridges.
A paint or plaster material shall then be sprayed, rolled or trowelled over the defined area.

For future information of levels of finishes, refer to AS/NZS 2589.2017


Butt joints for Level 5 finish to be between framing members and backblocked (see Clause 4.4.4.2.2)
Staggered nogging
Adhesive daubs at 300 max. centres
6-10 mm min gap between plasterboard bottom edge and floor


Plasterboard Lining
Masonry Wall
600mm max
Timber or Steel Framing
6-10mm gap at bottom


WHAT IS THE FINAL DECORATION?
Finish not important or undecorated
Wall covering, wallpaper or texture
Paint
Flat/matt/satin /low sheen paint
Semi gloss/gloss paint
Pastel/ mid-tones
Dark tones
Critical and non -critical lighting
Non-critical lighting
Critical lighting
Critical and non -critical lighting
Level 3 finish
Level 4 finish
Level 5 finish

8.Maintenance

8.1 General Maintenance

8.1.1 Dry Environment Requirement: Alrite Boards Standard Plasterboard is engineered to require minimal maintenance, provided it is installed in, and remains in, a dry internal environment. Ensuring the environment remains dry is crucial to maintain the plasterboard's condition and performance. The building must be maintained weathertight and all lining systems protected from internal and external moisture.

8.1.2 Installation Compliance: For optimal performance and durability, it is essential that these products are installed following the specific design and installation requirements as outlined in the Alrite Boards technical documentation.

8.2 Damage Remediation

8.2.1 Need for Replacement: In instances where Alrite Boards Standard Plasterboard incurs damage due to fire, flooding, or excessive structural movement, a thorough assessment should be conducted. Damaged plasterboard should be removed from the affected areas and replaced during the remediation process to ensure the area returns to its pre-damage condition and complies with the Building Code.

8.2.2 Overlay Option: In scenarios where damage is limited or superficial, overlaying a new sheet of plasterboard over the existing damaged one might be considered a viable option. This method should only be adopted following a professional assessment to ensure compliance with all relevant codes and standards.

8.2.3 Impact and Other Damage: Any impact damage or similar harm to the Alrite Boards Standard Plasterboard should be addressed promptly to maintain compliance with the Building Code. Remedial actions are necessary to ensure the structural integrity and fire resistance properties of the plasterboard are not compromised.

8.3 Seeking Further Guidance

8.3.1 Access to Information: For comprehensive maintenance instructions following damage to Alrite Boards plasterboard linings or for advice on conducting appropriate remediation work, reference to the published Alrite Boards technical literature is advised. This literature contains detailed guidance on maintaining and repairing Alrite Boards plasterboard to uphold its quality and compliance.

8.3.2 Professional Support: For further assistance or clarification on maintenance and remediation processes, the Alrite Boards Helpline is available to provide expert advice and support. Our dedicated team is committed to assisting with queries and ensuring that your Alrite Boards plasterboard installations continue to meet and exceed industry standards.

Email Support: info@alriteboards.com

9.Warranty

9.1 Alrite Boards's Quality Guarantee

9.1.1 Alrite Boards is committed to excellence, offering high-quality plasterboard products and systems designed to meet the rigorous standards of the construction industry and ensuring customer satisfaction. Our standard plasterboard products come with a warranty for a 15 years from the date of purchase, underscoring our confidence in their quality and durability.

9.1.2 Warranty Coverage

Duration: Alrite Standard Plasterboard products are covered by this warranty for 15 years from the purchase date.

Defect-Free Guarantee: Alrite Boards warrant that Alrite Standard Plasterboard products will be free from defects in workmanship or materials, in line with specifications outlined in our technical documentation.

Remedy for Defective Products: Should any Alrite Plasterboard product be found defective, Alrite Boards will, at its discretion, replace or repair the product, assuming the product's installation followed our guidelines.

9.2 Conditions of the Warranty

Consumer Protections: This warranty respects all rights under the Consumer Guarantees Act, not restricting or altering any legal protections.

9.2.1 Claim Submission: Claims regarding product defects must be submitted in writing within 30 days of recognizing the defect, or prior to installation if the defect was apparent beforehand. Proof of purchase is required.

9.2.2 Compliance with Building Standards: The application of Alrite Boards products must adhere strictly to the New Zealand Building Code and other relevant standards and regulations.

9.2.3 Initial Application: This warranty is valid only for the product's initial application, provided the product was used and maintained as per Alrite Boards' instructions. It does not cover the reuse of any product.

9.2.4 Resolution Process: Alrite Boards will work with the customer to resolve valid claims, which may include product replacement or repair. The company's liability is specifically defined within this warranty scope.

9.2.5 Exclusions: This warranty does not cover issues arising from external factors beyond Alrite Boards' control, including but not limited to poor workmanship, environmental conditions, and the use of incompatible materials.

9.2.6 System Integration: While Alrite Boards provides guidance and assistance, it is the responsibility of the project's stakeholders to ensure that the application is suitable for their specific needs.

9.2.7 Misuse and Abuse: This warranty does not cover damages or defects resulting from misuse, abuse, improper storage or handling, installation not in accordance with Alrite Standard Plasterboard's technical literature, or modifications made to the product after leaving the factory.

9.2.8 Normal Wear and Tear: The warranty does not cover normal wear and tear or cosmetic issues that do not affect the structural integrity or performance of the plasterboard products

9.2.9 Exclusion of Additional Warranties: Other than what is explicitly mentioned in this warranty, Alrite Boards excludes additional warranties to the extent permitted by law.

9.3 Claiming Under the Warranty

To claim under this warranty, the product owner must notify Alrite Boards, providing a detailed description of the issue and proof of purchase. Alrite Boards is committed to addressing and resolving valid claims in a manner that reflects our high standards of customer service and support.

Alrite Standard Plasterboard

Alrite Plasterboard is manufactured by Knauf. Construction projects are multifaceted, influenced by a myriad of factors that determine the suitability of specific construction techniques and products. To navigate these complexities effectively, Alrite Board underscores the importance of professional consultation, the necessity of accessing and utilizing the latest technical information, and the advantages of relying on products with CodeMark certification.

Seeking Professional Advice and Qualified Installation

Before initiating any construction project with Alrite Board Standard Plasterboard, it's crucial to seek expert advice. This ensures that the construction techniques employed are optimally suited to the unique circumstances of your project. Alrite Boards strongly advises the use of qualified tradespersons for the system's installation, ensuring adherence to the highest standards of quality and regulatory compliance.

Ensuring Access to Current Technical Information

The technical data contained within this manual was accurate as of the time of publication. However, the dynamic nature of the construction industry means that building systems, installation details, and product availability are subject to change. Alrite Boards advocates for regularly consulting the most current building information on our website. This commitment to staying informed ensures that your project decisions are based on the latest, most relevant data, aligning with industry advancements and regulatory updates.

CodeMark stands as a voluntary product certification scheme in Aotearoa New Zealand, signifying that a building product or method meets the New Zealand Building Code requirements. The presence of a CodeMark certificate mandates Building Consent Authorities to accept the certified product or method as complying with the Building Code, assuming the certificate is up-to-date and the product is applied according to its specifications. As the only certification scheme deemed to comply, CodeMark certification is invaluable for ensuring and demonstrating Building Code compliance, providing peace of mind and streamlined approval processes.

Further Information and Support

Alrite Boards is dedicated to offering comprehensive support throughout your project. For additional information, clarification on installation practices, or inquiries about CodeMark certification, please do not hesitate to contact our support team. We are here to assist you with expert advice and support, ensuring your construction project with Alrite Standard Plasterboard meets your expectations for quality, safety, and compliance.

Please verify the currency of this publication before proceeding to ensure reliance on the most up-to-date information. Alrite Board does not assume liability for the application of superseded information. For the latest edition of this manual and further support:

Website: www.alriteboards.com

NOTES


ALRITE PLASTERBOARD