

BUILDING EXCELLENCE

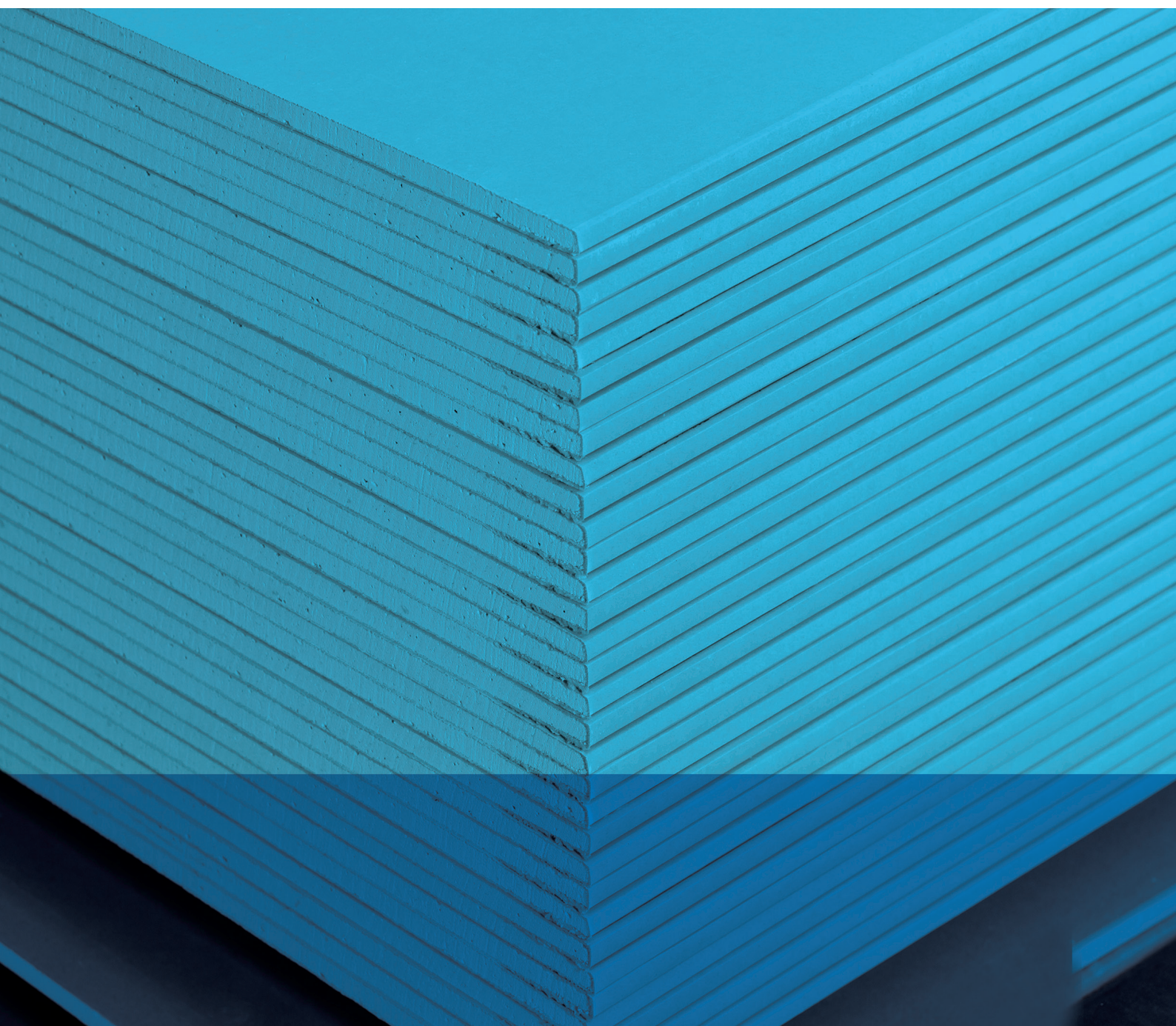
MADA 
GYPSUM

PRODUCT CATALOGUE

Issue 1 2025

www.madagypsum.com

MADA BOARDS



STANDARD BOARDS



FIRE & MOISTURE RESISTANT

Mada Fire & Moisture Resistant Plasterboards are produced from high purity natural gypsum core with fibre glass for increased strength and improved sag-resistance, as well as additives and binders for fire and moisture resistance. Perfect for use in internal wall and ceiling applications where fire and moisture resistance are a consideration.

Length	Width	Thickness	Special Thickness	Edge	Color
2400 mm	1200 mm	12.5, 16, & 18 mm	15 mm	Tapered, Square, Beveled	Grey Green



FIRE RESISTANT

Mada Fire Resistant Plasterboards are produced from high purity natural gypsum core with fibre glass for increased strength and improved sag-resistance, as well as additives and binders for fire resistance. Perfect for use in internal wall and ceiling applications where fire resistance is a requirement.

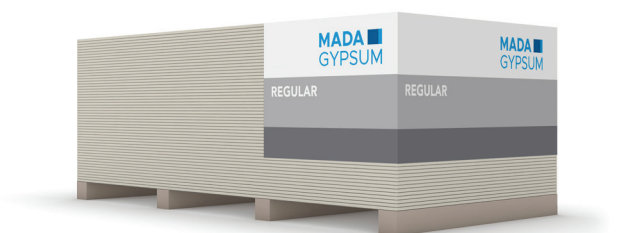
Length	Width	Thickness	Special Thickness	Edge	Color
2400 mm	1200 mm	12.5, 16, & 18 mm	15 mm	Tapered, Square, Beveled	Pink / Grey



MOISTURE RESISTANT

Mada Moisture Resistant Plasterboards are produced from a high purity gypsum core with moisture resistant additives, all sheeted with the highest quality paper for a smooth and superior finish. Ideal for standard internal wall and ceiling applications where Moisture properties are consideration.

Length	Width	Thickness	Special Thickness	Edge	Color
2400 mm	1200 mm	12.5, 16, & 18 mm	15 mm	Tapered, Square, Beveled	Green / Grey Green



REGULAR PLASTERBOARD

Mada Regular Plasterboards are produced from a high purity gypsum core sheeted with the highest quality paper lining for a superior finish.

Length	Width	Thickness	Special Thickness	Edge	Color
2400 mm	1200 mm	8, 9.5, 12.5, 16, & 18 mm	15 mm	Tapered, Square, Beveled	Ivory / Grey

Note: For customized product requirements, contact Mada technical department

PLUS BOARDS

PLUS IMPACT AND MOISTURE RESISTANT

Mada Plus Impact and Moisture Resistant Plasterboard offers impact resistance and fire resistance for high traffic areas. The high-density gypsum core is reinforced with glass fibers and special binding agents, and then sheeted with a thicker and stronger paper for extra durability.

Standard Length	Special Length	Width	Thickness	Special Thickness	Edge	Color
2400, 2440, & 3000 mm	1800 to 4500 mm	1200 & 1220 mm	12.5 & 16 mm	15 mm	Tapered, Square, Beveled	Yellow / Yellow

PLUS IMPACT RESISTANT

Mada Plus Impact Resistant Plasterboard offers impact resistance and fire resistance for high traffic areas. The high-density gypsum core is reinforced with glass fibers and special binding agents, and then sheeted with a thicker and stronger paper for extra durability.

Standard Length	Special Length	Width	Thickness	Special thickness	Edge	Color
2400, 2440, & 3000 mm	1800 to 4500 mm	1200 & 1220 mm	12.5 & 16 mm	15 mm	Tapered, Square, Beveled	Yellow / Yellow

PLUS FIRE & MOISTURE RESISTANT

Mada Plus Fire & Moisture Plasterboards are the lightweight solution for most standard internal wall and ceiling applications where fire and moisture resistant properties are required. The high purity gypsum core utilizes fiberglass for increased strength and improved sag-resistance, it is sheeted with the highest quality paper lining for a superior finish.

Standard Length	Special Length	Width	Thickness	Special Thickness	Edge	Color
2400, 2440, & 3000 mm	1800 to 4500 mm		12.5 & 16 mm	15 mm	Tapered, Square, Beveled	Green

PLUS FIRE RESISTANT

Mada Plus Fire Resistant Plasterboards are the lightweight solution for most standard internal wall and ceiling applications where Fire Resistant properties are required. The high purity gypsum core utilizes fiberglass for increased strength and improved sag-resistance, it is sheeted with the highest quality paper lining for a superior finish.

Standard Length	Special Length	Width	Thickness	Special Thickness	Edge	Color
2400, 2440, & 3000 mm	1800 to 4500 mm	1200 & 1220 mm	12.5 & 16 mm	15 mm	Tapered, Square, Beveled	Pink / Grey

Note: For customized product requirements, contact Mada technical department

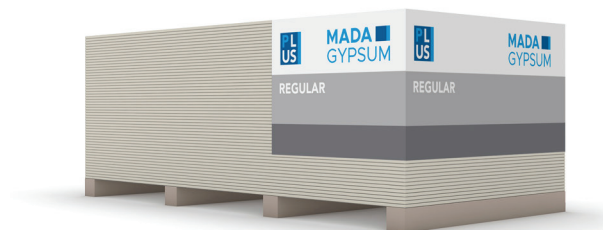
PLUS BOARDS



PLUS MOISTURE RESISTANT

Mada Plus Moisture Resistant Plasterboards are the lightweight solution for most standard internal wall and ceiling applications where Moisture Resistant properties are required. The high purity gypsum core utilizes fiberglass for increased strength and improved sag-resistance, it is sheeted with the highest quality paper lining for a superior finish.

Standard Length	Special Length	Width	Thickness	Special Thickness	Edge	Color
2400, 2440, & 3000 mm	1800 to 4500 mm	1200 & 1220 mm	12.5 & 16 mm	15 mm	Tapered, Square, Beveled	Green



PLUS REGULAR

Mada Plus Regular Plasterboards are the lightweight solution for most standard internal wall and ceiling applications. The high purity gypsum core utilizes fiberglass for increased strength and improved sag-resistance, it is sheeted with the highest quality paper lining for a superior finish.

Standard Length	Special Length	Width	Thickness	Special Thickness	Edge	Color
2400, 2440, & 3000 mm	1800 to 4500 mm	1200 & 1220 mm	12.5 & 16 mm	15 mm	Tapered, Square, Beveled	Ivory / Grey



PLUS ACOUSTIC

Mada Plus Acoustic Plasterboards are the lightweight solution for most standard internal wall and ceiling applications where higher acoustical properties are needed. The high purity gypsum core utilizes fiberglass for increased strength and improved sag-resistance, it is sheeted with the highest quality paper lining for a superior finish.

Standard Length	Special Length	Width	Thickness	Special Thickness	Edge	Color
2400, 2440, & 3000 mm	1800 to 4500 mm	1200 & 1220 mm	12.5 & 16 mm	15 mm	Tapered, Square, Beveled	Ivory / Grey



PLUS SHAFT

Mada Plus Shaft Boards has a pure, high-density gypsum core with special additives for superior moisture and fire resistance, and sheeted with high-quality paper for a smoother finish. Mada Plus Shaft Board is available in 600mm widths only.

Standard Length	Width	Edge	Color
3000 mm	600 mm	Square, Beveled	Green / Grey

Note: For customized product requirements, contact Mada technical department

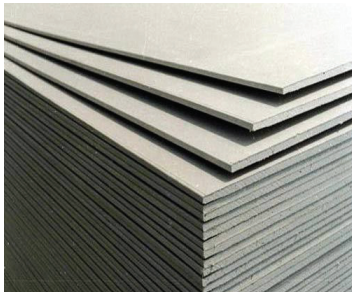
BOARDS



PROCEM

Mada Procem Cement Boards utilize a non-asbestos Fiber-Mesh reinforced cement substrate board, Portland and aluminite cement, light aggregate, and additives to create a non-combustible building material for interior and exterior applications with superior strength and durability.

Length	Special Length	Width	Thickness	Edge	Color
1800 mm	3000 mm	1200 mm	12.5 & 15 mm	Round	Grey



FIBER CEMENT BOARD

Mada Fiber Cement Board is manufactured according to ASTM C1186- standards. It is available in standard dimension with smooth texture finish to meet the requirements of modern buildings for interior and exterior applications.

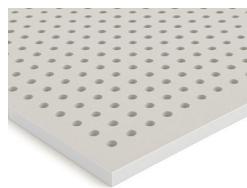
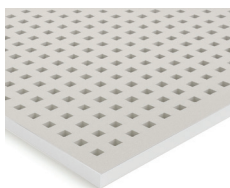
Length	Width	Thickness	Edge	Color
2400 mm	1200 mm	9, 12, 15, 16 & 18 mm	Squared	Grey



PROGUARD GLASS MAT SHEATHING

Mada ProGuard Glass Mat Sheathing Board is a noncombustible, mold, delamination, and moisture-resistant sheathing board that meets the onerous requirements of an external substrate. It is designed for use under Exterior Insulation Finish Systems (EIFS), exterior claddings like brick veneer, marble cladding, siding systems, porcelain tiling and conventional stucco or direct render. The reinforced core minimizes the potential for warping, buckling, sagging, and rippling, and fire-resistant additives create a noncombustible sheathing board. Panels are installed vertically using standard mechanical fasteners, to deliver the rigidity and fire-rating of wall and ceiling systems.

Length	Special Length	Width	Thickness	Edge	Color
2400, 2440, & 3000 mm	1800 to 4500 mm	1200 mm	12.5 & 16 mm	Square	Light blue / White

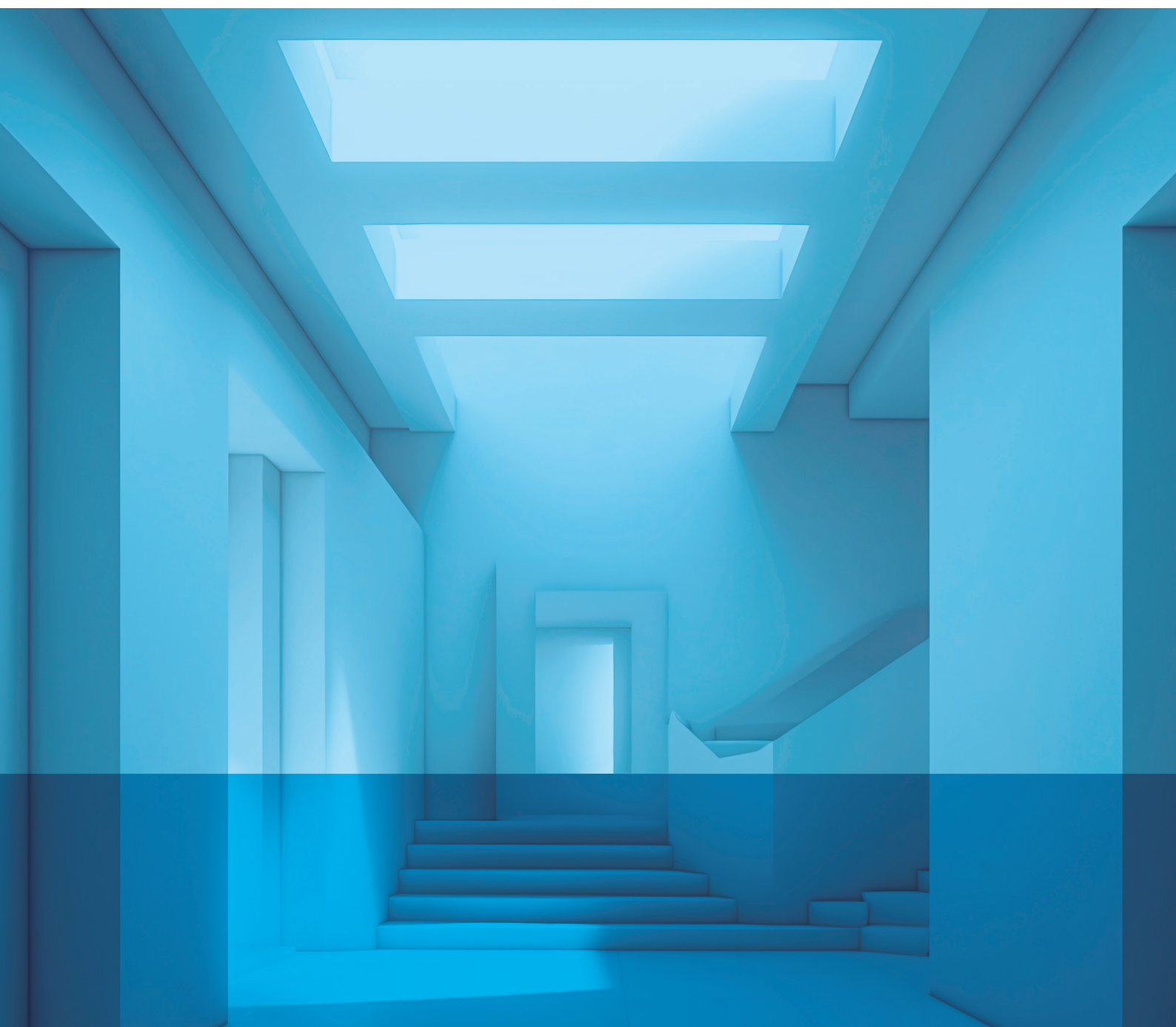


ACOUSTICAL PERFORATED

Mada Acoustical Perforated Plasterboard It is produced in standard 1200mm x 2400mm composed of a noncombustible gypsum core and encased in a heavy natural-finish paper on the face side and a strong liner paper on the backside laminated with white Acoustical Fiberglass Tissues for enhanced acoustical properties. Square and tapered edges available with a range of different perforation designs.

Note: For customized product requirements, contact Mada technical department

MADA FINISHING



PLASTERS & RENDERS



STANDARD PLASTER

Mada Standard Plaster is a standard gypsum powder product mixed with water to achieve the desired consistency for the specific application.

Weight	Bag per Pallet	Mixing Ratio water / powder	Workability	Initial Setting Time	Final Setting Time
25 / 40 kg	50/35	0.8 : 1	< 4 mins	4 to 7 mins	16 to 19 mins



FRENCH PLASTER 20

Mada French Plaster 20 is a special mix of gypsum powder and additives for improved workability when working with molds and trims.

Weight	Bag per Pallet	Mixing Ratio water / powder	Workability	Initial Setting Time	Final Setting Time
40 kg	35	0.8 : 1	< 5 mins	5 to 7 mins	16 to 21 mins



FRENCH PLASTER 45

Mada French Plaster 45 is another special mix of gypsum powder and additives for improved workability when working with molds and trims.

Weight	Bag per Pallet	Mixing Ratio water / powder	Workability	Initial Setting Time	Final Setting Time
40 kg	35	0.8 : 1	< 15 mins	15 mins	45 mins



FRENCH ADHESIVE

Mada French Adhesive is a gypsum-based powder that, once mixed with water according to the specified guidelines, offers superior bonding strength for moldings, trims, cornices, and other decorative features.

Weight	Bag per Pallet	Mixing Ratio water / powder	Workability	Final Setting Time
25 kg	50	0.56 : 1	< 60 mins	90 mins

PLASTERS & RENDERS



THIN COAT RENDER

Mada Thin Coat Render is a perfect solution to create the smooth surfaces perfectly suitable to apply finishing on. The Thin Coat Render is a single layer, smooth-coat render of grey-white color intended for hand application in thicknesses of 3 - 6 mm.

Weight	Bag per Pallet	Mixing Ratio water / powder	Workability	Initial Setting Time	Final Setting Time
40 kg	35	0.8 : 1	< 50 mins	50 mins	180 mins



HAND APPLIED RENDER

Mada Hand Applied Render is the go-to product for projects that require versatile thicknesses of Renders within a small area. Hand Applied Renders can be used for thicknesses ranging from 30-5mm.

Weight	Bag per Pallet	Mixing Ratio water / powder	Workability	Initial Setting Time	Final Setting Time
40 kg	35	0.48 : 1	< 60 mins	60 mins	180 mins



MACHINE APPLIED RENDER

Mada Machine Applied Render is the solution for covering large areas with standard plastering machine. Mada Machine Render is designed to have a higher application period as compared to a Hand Applied Render.

Weight	Bag per Pallet	Mixing Ratio water / powder	Workability	Initial Setting Time	Final Setting Time
40 kg	35	0.45 : 1	< 120 mins	120 mins	200 mins



BASE RENDER

Mada Base Render is a premixed cement-based, polymer fortified render designed for interior and exterior plaster finishing purpose. It provides a weather resistant finish on Proguard glassmat board, cement board, bricks, masonry, and similar substrates by using trowel.

Weight	Mixing Ratio water / powder	Working Time	Initial Setting Time
25 kg	4.0 – 4.25 liters water	> 30 mins	20 mins

SEALANT



FIRE GUARD ACRYLIC SEALANT

Mada Gypsum Fire Guard Acrylic Sealant is a single component, high-performance sealant designed for internal perimeter. It is developed for use as a joint seal in fire resistant and sound insulation Mada PLUS system. As an acrylic based caulk with a tenacious bond regardless of porosity, it is easy to use on virtually any job. It has good adhesion to a wide variety of substrates without the use of a primer.



FIRE AND ACOUSTIC SILICONE SEALANT

Fire and Acoustic Silicone Sealant is a single component, neutral cure, gun-grade fire stopping sealant. It is an elastomeric, high performance sealant capable of meeting the joint movement requirements in a fire-rated joints.

MAKS ACOUSTIC SEALANT

Mada MAKs Acoustic Sealant is a high quality MS Hybrid sealant and adhesive used to optimize acoustic performance of wall, floor and ceiling constructions. Mada MAKs Acoustic Sealant is suitable for the sealing of apertures for service penetrations, sealing linear joints and periphery gaps at partitions junctions.

COMPOUND



ALL PURPOSE JOINTING COMPOUND

All-Purpose Jointing Compound uses a Calcium Carbonate-based, non-asbestos formulation, with vinyl polymers and other additives to provide excellent crack free jointing and bonding, and improved workability over other jointing compound formulas. Our All-Purpose Jointing Compound requires only minimal mixing thinning, or retempering and is ready to use from the pail. Joint finishing is faster, easier, and smoother, to reduce labor costs while providing a superior finish.

Weight	Jointing Coverage	Skimming Coverage
28, 15, & 5 kg/pail	Theoretical - 50 m ² /pail	Optimally - 35 m ² /pail



CEMENT JOINTING COMPOUND / BASECOAT

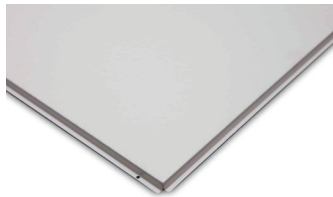
Mada Cement Jointing Compound/Basecoat is composed of Portland cement and dry latex polymers specially designed for interior and exterior walls, ceilings and EIFS. It is mixed with water on site and applied, with Mada Fiber Joint Tape/Fiber Mesh, on board joints and on inside and outside corners.

Weight	Working Time	Shelf Life
20 kg	8 hours	24 months

MADA TILES & GRID



MADA TILES & GRID

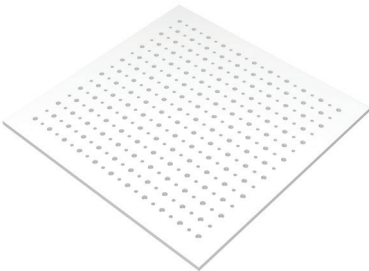
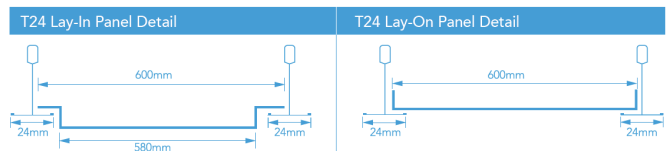


Dimension	Tile Depth
600 x 600 x (0.4 mm - 1.0 mm)	Lay-In: 10 mm recessed / 8 mm flush Lay-On: 10 mm

METAL LAY-IN/LAY-ON METAL CEILING TILES

Mada Metal Ceiling Tiles are installed with the standard exposed Mada T-Grid system, providing an easy access to service area above. Mada Metal Ceiling Tiles are durable, washable, and environment friendly, offering optimum solution to many ceiling requirements.

Mada Metal Ceiling Tiles are provided with non-woven, non-flammable acoustic black felt glued over the whole perforated area (for the perforated options).



ACOUSTICAL PERFORATED GYPSUM CEILING TILES

Wide range of applications in (auditoriums, cinemas, hospitals, shops, offices, airports, exhibition centers, conference rooms and studios...etc).

Dimension	Thickness
600 x 600, 600 x 1200, 610 x 600 mm	9.5, 12.5 mm



T24 GRID SUSPENSION SYSTEM

The Mada T24 Grid Suspension System is designed and manufactured to ensure that all ceiling designs are structurally and aesthetically sound. Installation is quick and simple thanks to the smart clip-in design.

Description	Width	Profile Height	Length	Color	Thickness
Cross Tee	24 mm	26 mm	600 mm	White RAL 9010	0.30 mm
Long Tee	24 mm	26 mm	1200 mm	White RAL 9010	0.30 mm
Main Tee	24 mm	38 mm	3600 mm	White RAL 9010	0.30 mm
Wall Angle	22/24 mm	22/24 mm	3600 mm	White RAL 9010	0.40 mm



PVC FACING CEILING TILES

Mada PVC Facing Ceiling Tiles are manufactured from high quality regular & moisture boards cut to size, laminated PVC facing and backed by a PET metalized foil. This product is available in various attractive designs suitable for different applications and usages.

Size	Thickness
600x600 mm	8, 12 mm

MADA TILES & GRID



ACOUSTICAL CEILING PANEL

Mada Acoustic Ceiling Panel is highly efficient, resilient, semi-rigid to rigid insulation composed of fine, stable, and uniformly textured inorganic glass fibers bonded together by a non-water soluble and fire-retardant thermosetting and heat resistant resin.

It is free from coarse fibers and shot due to its mineral composition.



FIRE RATED ACCESS PANEL

Mada Fire Rated Access Panels are a reliable and cost-effective solution for providing access to services and connections behind fire rated walls, ducts & ceiling systems. These panels are made of sturdy lightweight steel frames, concealed hinges, and locks, making them ideal for wall and ceiling applications. They are designed to meet the gas safety industry and building regulation inspection access requirements.



ACCESS PANEL

Mada Access Panels are gypsum based built-in, slim and cost effective accessories for Mada Plus drywall systems allowing access to service areas for plumbing, electrical, security systems, telephone, computer cables, sprinkler systems and more. Mada Access Panels are planted in various areas of the suspended ceilings, shaft walls or dry wall partitions requiring access for constant adjustments, inspections and revisions.

ROCKFON® TILES & GRID



CHICAGO METALLIC™

- 24mm grid with an universal main runner and joggled-end cross tees
- Available in Black / White colors
- A combination of 38mm main tees and 25/28mm cross tees for mid weight tiles
- Ease of installation and smooth coupling that allow demountability
- Used to create concealed and exposed ceiling solutions



BLANKA™

- Combines room-to-room sound insulation as well as good sound absorption for a flexible office layout where confidentiality is not an issue
- Made from a 25mm stone wool core with a high performance membrane on the back which reduces the transmission of noise from room-to-room
- A deep-matt, smooth, super-white surface finish with enhanced durability making it more resistant to dirt and everyday wear and tear
- Basic range of formats in semi-concealed and visible grid options
- Light weight sound insulating tile, easy to install/cut and clean with a vacuum or damp cloth
- Visible side: smooth, deep-matt and super-white painted fleece
- Rear side: high-performance membrane
- Durable painted edges

Edge Sizes	Thickness
A24: 600x600x25 mm E24: 1200x600x200 mm	25/200 mm



CLEANSPACE™ ESSENTIAL

- Rockfon CleanSpace Essential has a white, gently cleanable, smooth surface
- A-edge tile available in standard dimensions
- High sound absorption (Class A) and highest fire safety (Class A1)
- Surface can be cleaned with a damp cloth or vacuumed
- Low particle emission: ISO Class 4
- Up to %100 humidity resistance
- Stone wool tile
- Visible side: micro-textured white painted fleece
- Rear side: back fleece
- Painted edges (20mm)

Edge Sizes	Thickness
A15: 600x600x20 mm A24: 600x600x20 mm, 1200x600x20 mm	25/200 mm

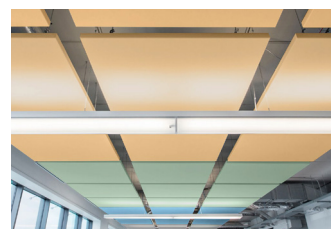
ROCKFON® TILES & GRID



ARTIC™

- Standard surface ideal for most common applications
- Good acoustic properties
- Affordable range of dimensions in semi-concealed and visible grid options
- Easy to clean with a vacuum
- Stone wool tile
- Visible side: nuanced white painted fleece
- Rear Side: back fleece

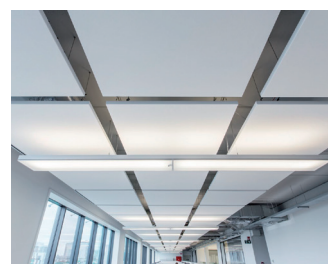
Edge Sizes	Thickness
A15: 600x600x20 mm A24: 600x600x20 mm, & 1200x600x20 mm	15/200mm



ECLIPSE™ COLOR

- Stone wool island
- Visible side: Smooth colored, matt fleece
- Rear side: white backing fleece
- Painted edges
- Innovative and aesthetically pleasing frameless acoustic island comes in a smooth coloured, matt surface
- Rockfon Eclipse Colour is available in two formats (circle and square) and 11 exclusive colours from the Rockfon Color-All range to inspire and enhance your interior design scheme
- Subtle yet playful colours made to mix and match either within the same room or in different areas of a building
- Quick and easy to install, Rockfon Eclipse Colour can be used alone or where a traditional suspended ceiling cannot be installed
- Perfect for thermal mass installations with rear surface providing excellent heat and light reflection

Edge Sizes	Thickness
A15/A24: 600x600x15 mm E24: 600x600x20 mm X: 600x600x22 mm	A- 15/200 mm, E- 20/200 mm, & X- 22/200 mm



ECLIPSE™

- Stone wool island.
- Visible side: smooth, deep matt, super white painted fleece.
- Rear side: white backing fleece.
- Painted edges.
- Innovative and aesthetically pleasing frameless acoustic ceiling island, offering excellent sound absorption and supplied in a smooth, deep-matt, super white surface providing high light reflection, light diffusion and anti-static properties, extending its product lifetime
- Rockfon Eclipse is available in a variety of shaped formats with a clean minimalistic A edge and an unlimited custom colour range using NCS.
- Quick and easy to install, Rockfon Eclipse can be used alone or where a traditional suspended ceiling cannot be installed.
- Perfect for thermal mass installations with rear surface providing excellent heat and light reflection

Edge Sizes	Thickness
A15/A24: 600x600x15 mm E24: 600x600x20 mm X: 600x600x22 mm	A- 15/200 mm, E- 20/200 mm, & X- 22/200 mm

ROCKFON® TILES & GRID



COLOR ALL™

- 34 exclusive colours for acoustic ceiling and wall solutions to inspire and enhance your interior design scheme
- Subtle yet playful colours made to mix and match either within the same room or in different areas of a building
- Total design freedom due to exposed, semi-concealed and concealed edges in a large variety of module sizes
- Stone wool tile
- Visible side: smooth coloured, matt fleece
- Rear side: back fleece

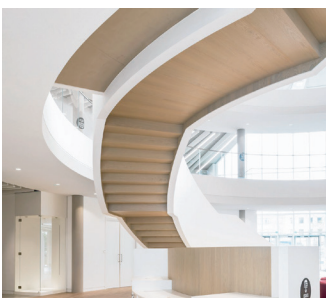
Edge Sizes	Thickness
A15/A24: 600x600x15 mm E24: 600x600x20 mm X: 600x600x22 mm	A- 15/200 mm, E- 20/200 mm, & X- 22/200 mm



PACIFIC™

- Economical tile with standard surface
- Class B sound absorption with lightweight 12mm thickness
- Basic range of tile dimensions in semi-concealed and visible grid options
- Easy to clean with a vacuum
- Stone wool tile
- Visible side: Nuanced white painted fleece
- Rear Side: back fleece

Edge Sizes	Thickness
A15: 600x600x12 mm A24: 600x600x12 mm, & 1200x600x12 mm E15/E24: 600x600x12 mm	12/200 mm



MONO™ ACOUSTIC

- Monolithic system comprising a 25 & 40mm stone wool panel, filler and render
- Visible side: elegant and refined seamless acoustic render
- Rear side: high performance membrane
- Rockfon Mono Acoustic Direct is supplied with a mineral fleece)
- Perfect for ceilings and walls, the innovative monolithic surface delivers
- outstanding acoustic comfort and fire protection
- Flat or curved. Direct or suspended installation. A unique design solution for new build or renovation projects alike
- The refined white surface provides high light reflection and light diffusion, ensuring even light distribution and reducing the need for artificial light
- A completely seamless system that allows for easy integration of all services and the possibility to repair the surface

Panel Dimension
1800x1200x40mm & 1200x1200x25mm

ROCKFON® TILES & GRID



TROPIC™

- Smooth attractive white surface for various of applications
- Class A sound absorption
- Full range of formats in semi-concealed and visible grid options
- Easy to clean with a vacuum
- Stone wool tile
- Visible side: smooth white painted fleece
- Rear side: back fleece
- Painted edges

Edge Sizes	Thickness
A15: 600x 600x15 mm, 1200x600x15 mm A24: 600x 600x15 mm, 1200x600x15 mm, 1800x600x15 mm, E15: 600x 600x15 mm, 1200x600x15 mm E24: 600x 600x15 mm, 1200x600x15 mm, 600x 600x20 mm, & 1200x600x20 mm	A;E - 15/200 mm, & A-20/200 mm



EKLA™

- Smooth attractive white surface for various applications
- Highest Class A sound absorption
- Full range of dimensions in semi-concealed and visible grid options
- Easy to clean with a vacuum
- Stone wool tile
- Visible side: nuanced white painted fleece
- Rear Side: back fleece

Edge Sizes	Thickness
A15: 600x600x20 mm, 675x675x20 mm, 1200x600x20 mm A24: 600x600x20 mm, 675x675x20 mm, 1200x600x20 mm, 1500x600x20 mm, 1800x600x20 mm, 2100x600x20 mm, 2400x600x20 mm E15: 600x600x20 mm, 675x675x20 mm, 1200x600x20 mm E24: 600x600x20 mm, & 1200x600x20 mm	20/200mm

MADA METAL PROFILES



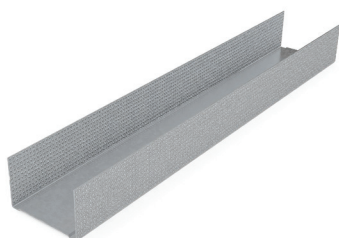
METAL PROFILES



DEFLECTION HEAD TRACK (DHT)

Mada Standardize as Deflection Head Track (DHT) supports the wall or soffit studs, allowing for the vertical deflection of floor beams and floor decks above. Our DHT track features a knurled surface for superior strength, and increased stiffness.

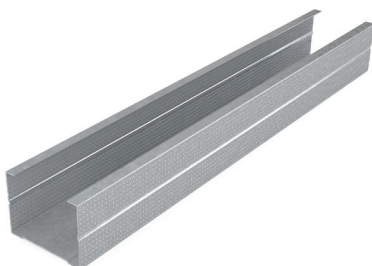
Flanges	Length	Depth	Thickness
50/50 mm	3000 mm	50, 60, 64, 70, 75, 90, 94, 100, 125, 150, & 200 mm	0.50, 0.55, 0.60, 0.70, 0.80, 0.90, 1.00, 1.20 & 1.50



(U-TRACK) WALL TRACK

Manufactured from cold-rolled steel using a Hot-Dipped Galvanization process conforming to ASTM 653, Mada Wall Track (U-Track) supports the wall or soffit studs of assemblies where vertical deflection is not needed or required. Mada's Wall Track (U-Track) features a knurled surface for superior strength, increased stiffness, and less screw slippage.

Flanges	Length	Depth	Thickness
32/32 mm, 27/27 mm	3000 mm	42, 50, 60, 64, 70, 75, 90, 94, 100, 125, 150, & 200 mm	0.50, 0.55, 0.60, 0.70, 0.80, 0.90, 1.00, 1.20, & 1.50 mm.



WALL STUD (C-STUD)

Manufactured from cold-rolled steel using a Hot-Dipped Galvanization process conforming to ASTM 653, our studs connect the top and bottom wall tracks via a friction fit. Mada's Wall Studs (C-Stub) feature a knurled surface for superior strength, increased stiffness, and less screw slippage.

Flanges	Length	Lip	Depth	Thickness
32/32 mm 34/36 mm	3000 mm Minimum	4.5, 5.0, 5.5, & 6.0 mm	40, 48, 58, 62, 68, 73, 88, 92, 98, 123, 148 & 198 mm	0.50, 0.55, 0.60, 0.70, 0.80, 0.90, 1.00, 1.20, & 1.50 mm.

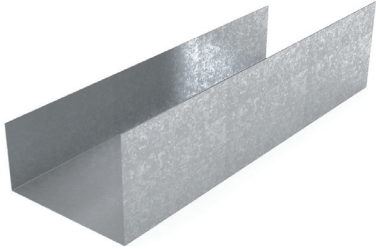


FLAT STRAP

Made from cold-rolled steel coils, the Mada Flat Strap is normally used for covering up horizontal cuts of the gypsum board, for bracing with twin frame wall systems, and to provide additional support for intermediate and heavy weight fixtures and devices.

Length	Depth	Thickness
3000 mm	59, 60, & 62 mm	0.50, 0.55, 0.60, 0.80, 0.90, 1.00, 1.20, & 1.50 mm

METAL PROFILES



J-RUNNER-DEFLECTION HEAD TRACK

Manufactured from cold-rolled steel using a Hot-Dipped Galvanization process conforming to ASTM 653, our studs connect to the J-Runner Deflection Head via a friction fit for both CH-Stud and E-Stud. In addition to being suitable for both Fire Rated and Non-Fire Rated wall assemblies, the J-Runner Deflection Head can also be used for slip-joint requirements.

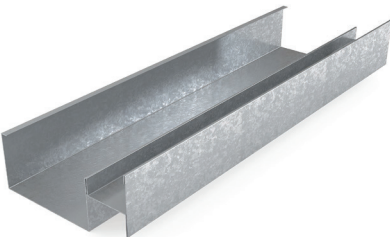
Flanges	Length	Depth	Thickness
75/50 mm	3000 mm	66, 102, & 152 mm	0.80, 0.90, 1.00, & 1.20 mm



J-RUNNER

Manufactured from cold-rolled steel using a Hot-Dipped Galvanization process conforming to ASTM 653, our studs connect to the J-Runner track via a friction fit for both CH-Stud and E-Stud. In addition to being suitable for both Fire Rated and Non-Fire Rated wall assemblies, the J-Runner track can also be used for slip-joint requirements.

Flanges	Length	Depth	Thickness
57/25 mm	3000 mm	66, 102, & 152 mm (dimension as outer edge to outer edge)	0.55, 0.60, 0.70, 0.80, 0.90, 1.00, & 1.20 mm



CH-STUD

Manufactured from cold-rolled steel using a Hot-Dipped Galvanization process conforming to ASTM 653, Mada CH-Studs install vertically on 600mm spacing between the top and bottom wall tracks for Shaft Wall assemblies.

Flanges	Length	Lip	Depth	Thickness
38/35 mm	3000 mm Minimum	4.5, 5.0, 5.5, & 6.0 mm	64, 100, & 150 mm	0.80, 0.90, 1.00, & 1.20 mm



E-STUD

Mada E-Studs are extremely lightweight and typically used as starter and end studs, as well as door openings, and wall intersections. The 25 mm gaps at the flange allow for the friction-fit of Mada PLUS Shaft Board. The Mada E-Stud is made from cold-rolled steel using a Hot-Dipped Galvanization process conforming to ASTM 653.

Flanges	Length	Lip	Depth	Thickness
25/19 mm	3000 mm Minimum	4.5, 5.0, 5.5, & 6.0 mm	64, 100, & 150 mm	0.80, 0.90, 1.00, & 1.20 mm

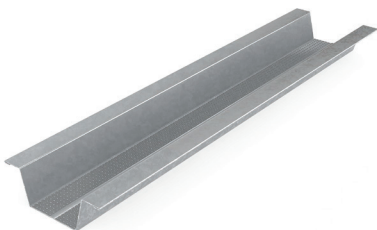
METAL PROFILES



MAIN CHANNEL

Mada Main Channels are the structural component of a metal stud ceiling system and are typically supported from the structure above with rigid hangers, adjustable clips, or hooked and tied wires. Our Main Channels feature a knurled surface for superior strength, increased stiffness, and less screw slippage.

Flanges	Length	Depth	Thickness
10/10, 11/11, 12/12	3000 mm	38, & 45 mm	0.50, 0.55, 0.60, 0.80, 0.90, 1.00, 1.20, & 1.50 mm



(HAT SHAPE) FURRING CHANNEL

The Hat Shaped Furring Channel can be used to furr-out (align) one surface to another before applying final finish materials. They are the secondary support of a metal stud ceiling system, attaching perpendicular to the Mada Main Channels. Our Hat Shaped Channel also features a knurled surface for superior strength, increased stiffness, and less screw slippage.

Flanges	Length	Depth	Thickness
22/22 mm	3000 mm	70x35, 85x50 mm	0.40, 0.50, 0.55, 0.60, 0.70, 0.80, 0.90, & 1.20 mm



(L-ANGLE) WALL ANGLE

Made from cold-rolled steel for superior strength, increased stiffness, and less screw slippage. Mada Wall Angle attaches to the wall with mechanical fasteners to provide support for intermediate channels.

Length	Depth	Thickness
3000 mm	25x25, 35x35, 50x50 mm	0.45, 0.50, 0.55, 0.60, 0.70, 0.80, 0.90, & 1.20 mm



FIXING CHANNEL

Made from cold-rolled steel coils, the Mada Fixing Channel is normally used for covering up horizontal cuts of the gypsum board, for bracing with twin frame wall systems, and to provide additional support for intermediate and heavy weight fixtures and devices.

Flanges	Length	Depth	Thickness
10/10mm, 12/12 mm	3000 mm	72 mm	0.55, 0.60, 0.70, 0.80, 0.90, 1.00, 1.20, & 1.50 mm

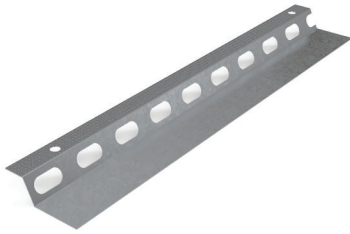
METAL PROFILES



FURRING TRACK

Mada Furring Track fabricated from hot-dipped galvanised steel coils confirming to ASTM 653 and through cold rolled process, used at the soffit slab & floor for cladding and around perimeter of ceiling to support the Furring Channel.

Flanges	Length	Width	Thickness
29/19 mm	3000 mm	23 mm	0.40, 0.45, & 0.50 mm



RESILIENT CHANNEL

The Mada Resilient Channel work like an acoustical barrier, isolating the gypsum board from the framing system to minimize the contact area. Sound waves are disrupted as they attempt to travel through floor and wall assemblies and into adjoining areas, improving sound isolation performance.

Depth	Length	Size	Thickness
14 mm	3000 mm	40x13.5, 45x17mm	0.50, 0.55, 0.60, 0.70, 0.80, 0.90, & 1.20 mm

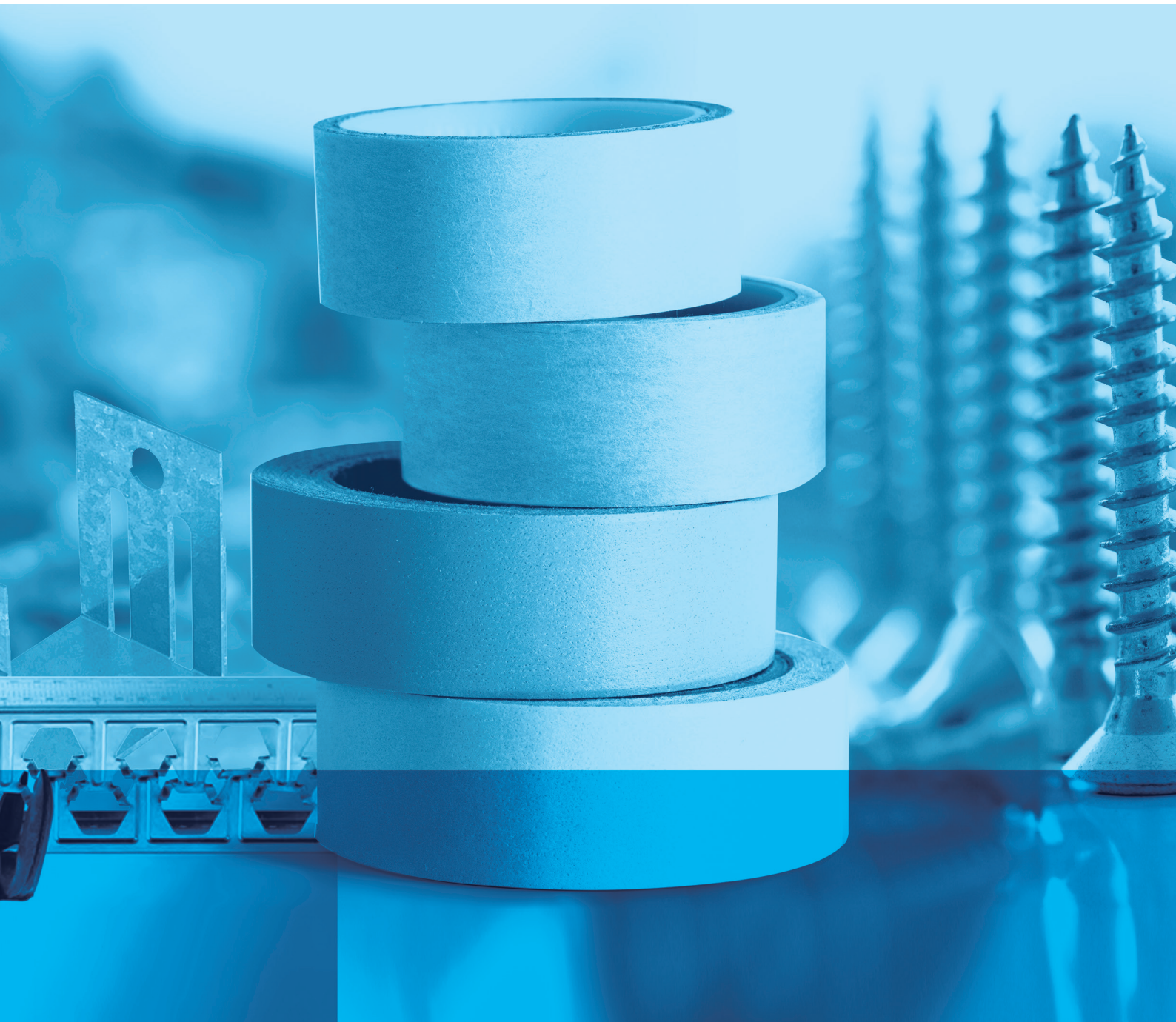


W-ANGLE

Mada W Angles are cold-rolled and powder coated profiles made from pre-painted corrosion resistant hot-dipped galvanized steel and conforming to ASTM A-653. They are ideal to use for a quick and easy finishing for your external corners. The beads are available in a variety of standard and customized sizes. They can be fixed to the sheet of plasterboard with an adhesive or staples, with the finishing coats bonding into the plasterboard and feathering up to the bead nib.

Length	Sizes	Thickness
3000 mm	20x20x20x20 mm, & 20x15x15x20 mm	0.45 mm

MADA ACCESSORIES



SCREWS & ANCHORS



TRUBOLT STUD ANCHOR

Mada Trubolt Stud Anchor is a true-to-size, heavy duty, torque controlled expansion anchor, for permanent anchoring into concrete. The anti-rotation expansion three leg sleeve is designed to grip the sides of the hole distribute the sleeve on the whole core, preventing anchor rotation during installation.

Size	Packing
M6 x 55, M6 x 65, M8 x 65 and M8 x 95 mm	100pcs & 50pcs/box



DROP-IN ANCHOR

Mada Drop-In Anchor is an all-steel, medium duty, displacement setting, expansion anchor designed to provide a permanent anchorage point in concrete. Its internal thread allows it to be used with both machine bolts and threaded rod, placing no restrictions on fixture thickness. The anchor requires the use of the correct setting tool to ensure full expansion of the anchor body. The setting tool also acts as visual check for correct setting of the anchor. Mada Drop-In Anchor internal thread facilitates the use of machine bolts and threaded studs of any length, removing strictions of fixture thickness. The setting tool provides a visual expansion check for correct setting of the anchor.

Size	Packing
M6 x 25, M8 x 30 and M10 x 40	100pcs/box



UDZ WEDGE ANCHOR

Mada UDZ Wedge Anchor combines the principle of a bolt anchor with that of a simple hammer-set anchor, where no tightening torque is required. Mada UDZ Wedge Anchor expands automatically under the load of the application and pulls the cone into the expansion sleeve.

Mada UDZ Wedge Anchor does not require tightening torque and is approved for use in both cracked and non-cracked concrete requiring a small drill diameter.

Size	Packing
M6 x 40 mm	100pcs/box



WIRE ANCHOR

Mada Wire Anchor is a true-to-size, heavy duty, torque controlled expansion anchor for permanent anchoring into concrete. Mada Wire Anchor has an exclusive design for fast and easy setting for quicker installation, and a sleeve with three legs to distribute the expansion stress on the whole cone. The anti-rotation expansion sleeve is designed to grip the sides of the hole, preventing anchor rotation during installation.

Size	Packing
M6 x 60 mm	100pcs/box

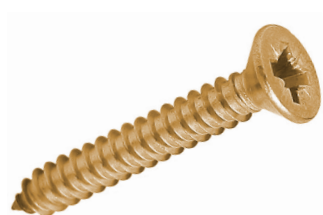
SCREWS & ANCHORS



SPIT HIT M ANCHOR

Mada Approved Spit Hit M Anchor is a hammer-set anchor for light duty fixings designed to provide a permanent anchorage.

Anchor Size
5X35/15P



SELF TAPPING SCREW

Mada Self Tapping Bugle Head Screw has the ability of the screw to advance while creating its own thread. It is used for fastening drywall and other accessories mounting on steel structures below 0.8mm thick. Mada Self Tapping Screw has fine thread, needle point providing good control in driving and a wider area than flat heads.

Size	Packing
M3.5 x 25 mm, M3.5 x 30 mm, M3.5 x 35 mm, M3.5 x 45 mm, M3.5 x 55 mm, M3.5 x 60 mm, & M4.2 x 70 mm	1000pcs/box & 500pcs/box



SELF DRILLING SCREW

Mada Self Drilling bugle head screws also known as Tek screws, eradicate the need for a pre-drilled hole and allow drilling and tie to be done in the same motion. It is used for fastening drywall and other accessories mounting on steel structures from 0.90mm up to 3.0mm thick. Mada Self Drilling screw has fine thread, drill point providing good control in driving and a wider area than flat heads.

Size
M3.5 x 25 mm, M3.5 x 30 mm, M3.5 x 35 mm, M3.5 x 45 mm, M3.5 x 55 mm, M3.5 x 60 mm & M4.2 x 70 mm



LAMINATING SELF TAPPING SCREW

Laminating bugle head screws are designed to temporarily attach Mada plasterboard to plasterboard when gluing or laminating. This screw features a coarse thread design and great holding power, the risk of cam-out reducing.

Size	Packing
M3.5 x 32 mm, M3.5 x 38 mm, M3.5 x 30 mm, M3.5 x 48 mm & M4.2 x 60 mm	1000pcs/box

SCREWS & ANCHORS



HEX HEAD SELF DRILLING SCREW

Mada Hex Head Self Drilling screws are used to fasten metal to metal or metal and other accessories from 0.8mm up to 3.0mm thick. It has very good tensile strength and high-torque hex head (that can be easily removed) for fast framing and metal work.

Size

M4.8 x 19 mm & M5.5 x 25 mm



HEX WASHER HEAD SELF DRILLING SCREW

Hex Washer Head Self Drilling Screws are used to fasten metal to metal or metal and other accessories from 0.8mm up to 3.0mm thick. It has very good tensile strength and high-torque hex head (that can be easily removed) for fast framing and metal work.

Size

M5.5 x 20 mm, M5.5 x 25 mm, M5.5 x 32 mm, M5.5 x 50 mm, & M6.3 x 50 mm

Packing

1000pcs/box & 500pcs/box



PROCEM SELF DRILLING SCREW

Mada Procem Self Drilling screw with ribs under head has the ability to advance while creating its own thread and also drills for seating of screw head. It is used for fastening. Mada ProCem & Fiber cement board and other accessories mounting on steel structures from 0.6 to 1.20mm thick. Mada Procem Self Drilling screw has fine thread, drill point providing good control in driving and a wider area than flat heads.

Size

M3.9 x 20 mm, M3.9 x 25 mm, M3.9 x 35 mm, & M3.9 x 45 mm



WAFER HEAD SELF DRILLING SCREW

Mada Wafer Head Self Drilling screws with a head diameter of 11 mm are designed for assembling steel framing components for up to 3.0 mm thick. The additional bearing forces provided by a wider head mean fewer screws are required. It is an excellent choice for general purpose, light-to-medium-duty use.

Size

M4.2 x 13 mm

Packing

500pcs/box

SCREWS & ANCHORS



Thickness
1.5mm BMT

ACOUSTIC HANGER

The Mada Acoustic Hanger is a sturdy u-shaped bracket with a lip on one end. The acoustic hanger has a vibration-dampening rubber component that is built to accommodate an internal threading for a threaded rod, which effectively dampens vibrations even at low frequencies, acoustically separating structure from ceiling.



Size	Packing
3000 mm	100pcs/bundle

WIRE HANGER

Mada Wire Hangers are used with Mada Adjustable Clip to hang the suspension systems for the exposed tile grid ceiling system.



Length (LT)
17, 22, 27, 32 mm

STEEL NAILS SPIT HC6 -17

Mada Spit HC 17 is high performance pin used with wiring accessories for drywall track fixing.

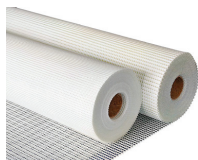


Length
3000mm

THREADED ROD

Mada Threaded Rod features threads along the entire length. Threaded rods are used to suspend ceilings with one end fixed to the concrete slab / beams or any other structure with suitable fixings and the other end to the ceiling framework.

JOINTS & TAPES



Roll Size
Roll = 100 m, (1 m X 100 m)

FIBER MESH

Mada Fiber Mesh consists of a co-polymer based composite woven fiber mesh offering a versatile and cost effective alternative for a variety of reinforcement applications.



FIBER JOINT TAPE

Mada Fiber Joint Tape is composed of twisted strands of fiberglass woven at right angles to one another for reinforcing drywall joints. Mada Fiber Joint Tape is easy to apply, eliminates the need for embedding coat, fuses with the compound for stronger joints, eradicates bedding coat and provides smooth finished joint.

Width	Length	Mesh Size	Packing
50 mm	90 m	2.85x2.85 mm	24Rolls/Cartoon



PAPER JOINT TAPE

Mada Paper Joint Tape is a strong and non-elastic tape, easy to apply, fusing with the compound to create a stronger joint resisting stretching and wrinkling. Mada Paper Joint Tape resists mold and mildew, eradicates bedding coat providing smooth finished joints. The Mada Paper Joint tape must be completely saturated and embedded into the base coat to avoid air bubbles.

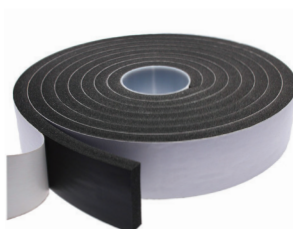
Width	Length	Paper Thickness	Packing
50 mm	90 m	210-230µm	24Rolls/Cartoon



METAL CORNER TAPE

Mada Paper Faced Metal Corner Tape is made up of strong paper tape reinforced with two parallel corrosion resistant metal strips. Mada Metal Corner Tape is ideal for protection of internal and external corners, archways and unusual angles, offering durability and flexibility, resisting dents, paint chipping, shrinking and cracking problems while straightening common framing irregularities for vertical off angles.

Width	Length	Paper Thickness	Metal Width	Metal Thickness
50 mm	30 m	210-220µ m	11 mm	0.22 – 0.23 mm



CLOSED CELL RESILIENT TAPE

Mada Closed Cell Resilient Tape has a strong adhesive carried on brown siliconized release paper offering excellent flexibility and thermal insulation while being a compressive and sound attenuation filler. Mada Closed Cell Resilient Tape is easy to apply, ageing, water, weathering and ozone resistant, while acting as a shock absorber due to its excellent cushioning characteristics. Best results are obtained when applied to clean and dry surfaces.

Width	Length	Rubber/foam Thickness
48 mm	7.5 m	3 mm

JOINTS & TAPES



Length
500 & 200 m

BACKING ROD

Mada Backing Rod is a round foam rod primarily used as a backing strip for expansion joints or as a gap filler for any open joint for caulking to be applied to finish filling the void and create an airtight and water-tight seal. Mada Backing Rod is flexible and compressible, easy to apply, and has a good water resistance.



Length
3000 mm

Packing
25pcs/box

CONTROL JOINT (EXPANSION JOINT)

Mada Control Joint has a specially designed PVC rubber flexible joint which locks onto two galvanized setting beads. A protective filament tape is attached to the flexible joint section to keep it clean when applying the setting compound, and is removed on completion. Mada Control Joint is designed for movement of up to 8mm in each direction, helping the relief of some stresses commonly associated with cracking.

INSULATIONS



GLASSWOOL INSULATION

Mada Glasswool Insulation is an insulating material consisting of fine, long, inorganic fibers bonded together by high temperature binder. It has good acoustic properties, light weight, high tensile strength and exceptional resilience. Mada Glasswool Insulation is non corrosive to metal and does not support mold growth.

Thickness	Density
25, 50, 75, & 100 mm	(kg/m ³): 10, 12, 16, 24



ROCKWOOL INSULATION

Rockwool is an insulating material manufactured from natural minerals mainly basalt which is melted at very high temperature and spun using advanced production techniques. The fibers are then bonded with minimum quantity of thermosetting resin binder and special additives. It has good Thermal & Acoustic properties, Rockwool is light in weight, strong, re-silent, and easy to handle cut intricate to suit shapes.

Thickness	Density
25, 50, 75, & 100 mm	(kg/m ³): 40, 48, 64, 80, 100

**Thickness and Density are not restricted to the mentioned parameters.*

BRACKETS, CLIPS, CLAMPS & V-BRACE



ACOUSTIC V-BRACE

Mada Acoustic V-Brace is designed for bracing twin stud frames to enhance acoustic performance. Mada Acoustic V-Brace is made from spring steel to optimize acoustic performance.

Length	Width	Thickness
105 mm	42 mm	0.90 mm



C-CLAMP

C-Clamp is designed to hold the primary ceiling channel to soffit by means of a threaded rod. This C-Clamp can accommodate 38mm and 45mm main channel. It Strengthens the connection between suspension threaded rod and primary channel and proves to be useful for high performance application in ceiling systems.

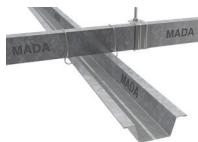
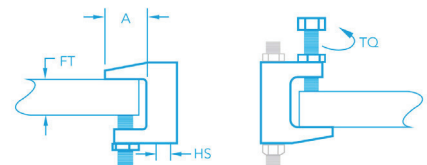
Diameter	Flange Size	Width	Thickness
6, 8, & 10 mm	35/35 m	40, 48 mm	0.50 mm



BEAM CLAMP

Mada Beam Clamp is made from galvanized cast iron, offering a simple and portable mean of attaching a hoist to a runway or lifting beam. Set screw must be tightened and torqued onto the flanges of the I-beam as per specs.

Hole Size	Thickness
M8	18 mm Max ; A: 21 mm
M10	20 mm Max ; A: 23 mm
M12	28 mm Max ; A: 35 mm



FURRING CHANNEL CLIP

Mada Furring Channel Clip (Wire Clip) is designed to hold secondary connection between furring channel to primary main channel. This Clip can accommodate 70mm & 85mm furring channel.

Diameter
2.5 mm - 3.0 mm



SUSPENSION L-BRACKET

Mada specially design L-bracket is typically used as suspension bracket. The rigid structure in the shape of an L, one arm fixed to a vertical (suspension) surface, the other fixed to the support such as ceiling, slab, etc.

Size	Thickness
50x30x50 mm	1.50 mm

BRACKETS, CLIPS, CLAMPS & V-BRACE



Dimensions	Thickness
58x32x17 mm	0.40 mm

ADJUSTABLE CLIP

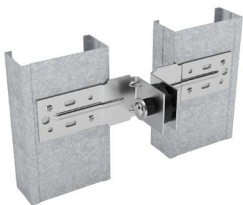
Mada Mada Adjustable Clips are used with Mada Rod Hangers to hang the suspension systems for the exposed ceiling grid and plasterboard ceiling.



ADJUSTABLE FURRING CHANNEL CLIP

Mada Adjustable Furring Channel Clips are used to provide adjustment for masonry walls, CMU, block wall & ceiling. This eliminates the need for packers and extra fasteners and more accurate installation. Once the clip is securely fastened onto the wall or ceiling, the furring channel can be snapped in without the need of any extra fasteners. This clip can accommodate 75mm and 85mm furring channel.

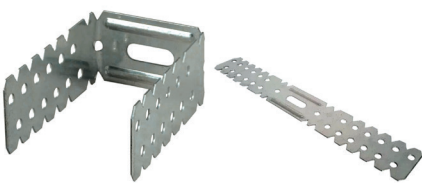
Metal Profile Accompany	Anchor Size	Thickness
70 mm & 85 mm Hat Shaped Furring Channel	M6 x 55 mm, M6 x 65 mm, & M6 x 95 mm	0.50 mm



Thickness	Packing
1.5 mm BMT	50pcs/box

ACOUSTIC BRACE

Mada Acoustic Brace is designed to reduce sound transference between the framing by integrating thermoplastic rubber washers to prevent vibrations from transmitting between the partition's frames. The Mada Acoustic Brace improves wall stability, allowing both walls to support one another while remaining acoustically isolated.



Length	Thickness
108 mm	0.70 mm

ADJUSTABLE BATTEN BRACKET

Mada Adjustable Batten Brackets are designed to provide precise adjustments for masonry walls, CMU, block walls, and ceilings. These brackets eliminate the need for packers and additional fasteners, ensuring a more accurate and efficient installation. Once the bracket is securely fastened to the wall or ceiling, the Mada metal profile can be fixed in place with screws, without the need for any extra fasteners.



SLOTTED L-BRACKET WITH MINI HOLES

Mada specially design L-bracket is typically used to transfer loads in external wall/heavy load attachment / high rise partition where deflection allowance is needed. The rigid structure in the shape of an L, one arm fixed to a vertical (stud) surface, the other fixed to the support such as wall, ceiling, slab, etc.

Size	Thickness
50x45x75, 50x75x75, 50x80x75, & 50x125x75 mm	1.50, 3.0 mm

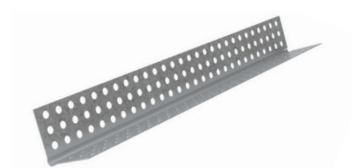
BEADS & ANGLES



BULL NOSE BEAD

Mada Bull Nose Beads are ideal for a quick and easy finishing for external corners, helping to soften the corners and avoid easy damage compared to sharp corners. Mada Bull Nose Beads are available in a variety of standard and customized sizes.

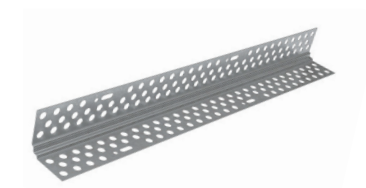
Standard Size	Length	Thickness
25x25, & 30x30 mm	3000 mm	0.40, & 0.50 mm



CORNER BEAD (EXTERNAL)

Mada Corner Beads (External) are ideal for a quick and easy finishing for external corners, and are available in a variety of standard and customized sizes.

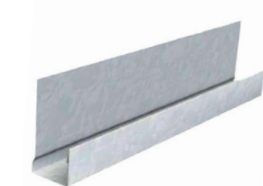
Standard Size	Length	Thickness
25x25, 30x30, & 35x35 mm	3000 mm	0.40 mm



CORNER BEAD (INTERNAL)

Mada Corner Beads (Internal) are ideal for a quick and easy finishing for internal corners, and are available in a variety of standard and customized sizes.

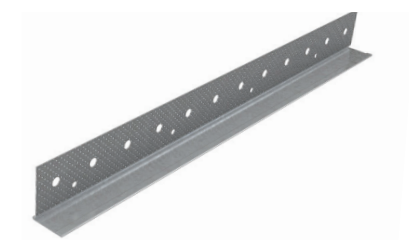
Standard Size	Length	Thickness
25x25, 30x30, & 35x35 mm	3000 mm	0.50 mm



LC- BEAD (J-SHAPED)

Mada LC-Beads (J-Shaped) are ideal for Mada's Plasterboards of 12.5mm to 16mm thick. The finishing coats are applied up to the nib, which is blended back into the sheets.

Standard Size	Length	Thickness
20x10, & 30x10 mm	3000 mm	0.40, 0.45, & 0.50 mm

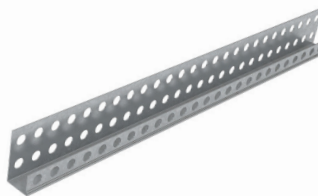


L- BEAD

Mada L-Beads have a perforated, recessed edge and are used where the edge of the plasterboard is not exposed and where the fitting of a Stopping Bead would be difficult. Mada L-Bead is fixed to the sheet of plasterboard with an adhesive or staples, with the finishing coats bonding into the plasterboard and feathering up to the bead nib. Mada L-Bead is ideal for door jambs and window returns.

Standard Size	Length	Thickness
30x30 mm	3000 mm	0.40, & 0.50 mm

BEADS & ANGLES



STOPPING BEAD

Mada Stopping Beads are square cornered metal beads serving as plaster blocks that fit snugly over the edge of plasterboards for protection at abutments, whilst no setting required. Upon installation, Mada Stopping Beads allow jointing compound to maintain a straight line and may then be easily painted at site.

Standard Size	Length	Thickness
20x15x13, 20x15x15, & 20x15x16 mm	3000 mm	0.40, 0.45, & 0.50 mm



SHADOW GAP ANGLE

Mada Shadow Gap Angles are cold-roll formed profiles made from pre-painted corrosion resistant hot-dipped galvanized steel conforming to ASTM A-653 and are ideal to use for a quick and easy finishing for external corners. Mada Shadow Gap Angles are available in a variety of standard and customized sizes.

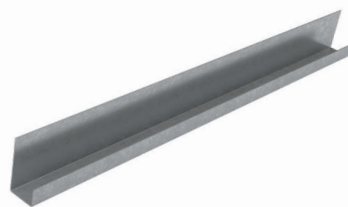
Standard Size	Length	Thickness
25x12.5x10, 25x15x10, 25x16x10, 30x12.5x10, 30x15x10, & 30x16x10 mm	3000 mm	0.45 mm



M-50 SHADOW GAP ANGLE

Mada M50- Shadow Gap Angles are cold-roll formed profiles made from pre-painted corrosion resistant hot-dipped galvanized steel conforming to ASTM A-653 and are ideal to use for a quick and easy finishing for external corners. Mada M50- Shadow Gap Angles are available in a variety of standard and customized sizes.

Standard Size	Length	Thickness
20x15x13x15, 20x15x15.5x15, & 20x15x16.5x15 mm	3000 mm	0.45 mm



CASING BEAD

Mada Casing Beads are square cornered metal beads serving as plaster blocks that fit snugly over the edge of plasterboards for protection at abutments, whilst no setting required. Upon installation, Mada Casing Beads allow jointing compound to maintain a straight line and may then be easily painted at site.

Standard Size	Length	Thickness
20x15x13, 20x15x15, & 20x15x16 mm	3000 mm	0.40, 0.45, & 0.50 mm

BUILDING EXCELLENCE

MADA 
GYPSUM

PRODUCT CATALOGUE

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