PANELO®

BY AWI

"Innovating the Future of Construction"

الوصيف للصناعة

AL WASEEF INDUSTRIES



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AL WASEEF INDUSTRIES

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ABOUT US

Al Waseef Industries, a division of the Al Waseef Group, has been serving the UAE construction industry since 2007. Backed by over 25 years of industry expertise, the company has earned a reputation as a trusted manufacturer of premium drywall and ceiling system solutions, delivering exceptional quality, reliability, and innovation across the UAE and GCC.

The company's product portfolio includes drywall, ceiling, and partition metal profiles, T-grid ceiling suspension systems, gypsum ceiling tiles, access panels, and a wide range of accessories. To further strengthen market presence, Al Waseef Industries introduced a dedicated brand as “PANELO” offering a complete range of drywall and ceiling systems, accessories, and related building products designed to meet the demands of commercial, residential, and industrial projects.

The company further reinforced its industrial presence by acquiring Metex Metal Expansion Factory in 2018. In 2022, it established a state-of-the-art manufacturing facility in Dubai Industrial City, incorporating advanced production technology and modern manufacturing processes to ensure consistent product quality, operational efficiency, and dependable supply.



OUR VALUE

Driven by integrity, innovation, and a commitment to excellence, Al Waseef Industries has built lasting relationships with customers, partners, and suppliers for over 25 years. Every product reflects a dedication to superior quality, precision manufacturing, and consistent performance.

Guided by strong leadership and uncompromising business ethics, the company delivers reliable solutions at competitive prices while maintaining exceptional standards of service. Operational excellence and continuous improvement remain at the core of every process, creating lasting value for customers and stakeholders worldwide.



OUR MISSION

To deliver prompt, professional, and dependable solutions through a culture built on integrity, quality, and customer commitment. Every product and service is driven by a passion for excellence, exceeding the expectations of customers, partners, and stakeholders while setting new benchmarks for the industry.

Committed to advancing the industry through innovation, collaboration, and integrated project delivery (IPD), creating smarter, more efficient, and sustainable solutions

OUR VISION

To become the preferred global partner for quality-driven solutions by delivering excellence, reliability, and value beyond expectations.

OUR COMMITMENT TO QUALITY

Al Waseef Industries manufactures high-quality products at competitive prices while delivering exceptional service to customers and stakeholders.



YOUR TRUSTED SUPPLIER

With over 25 years of industry experience, Al Waseef Group has earned a reputation as a trusted supplier to the construction sector. A commitment to quality, reliability, and innovation has made the company one of the region's leading manufacturers.

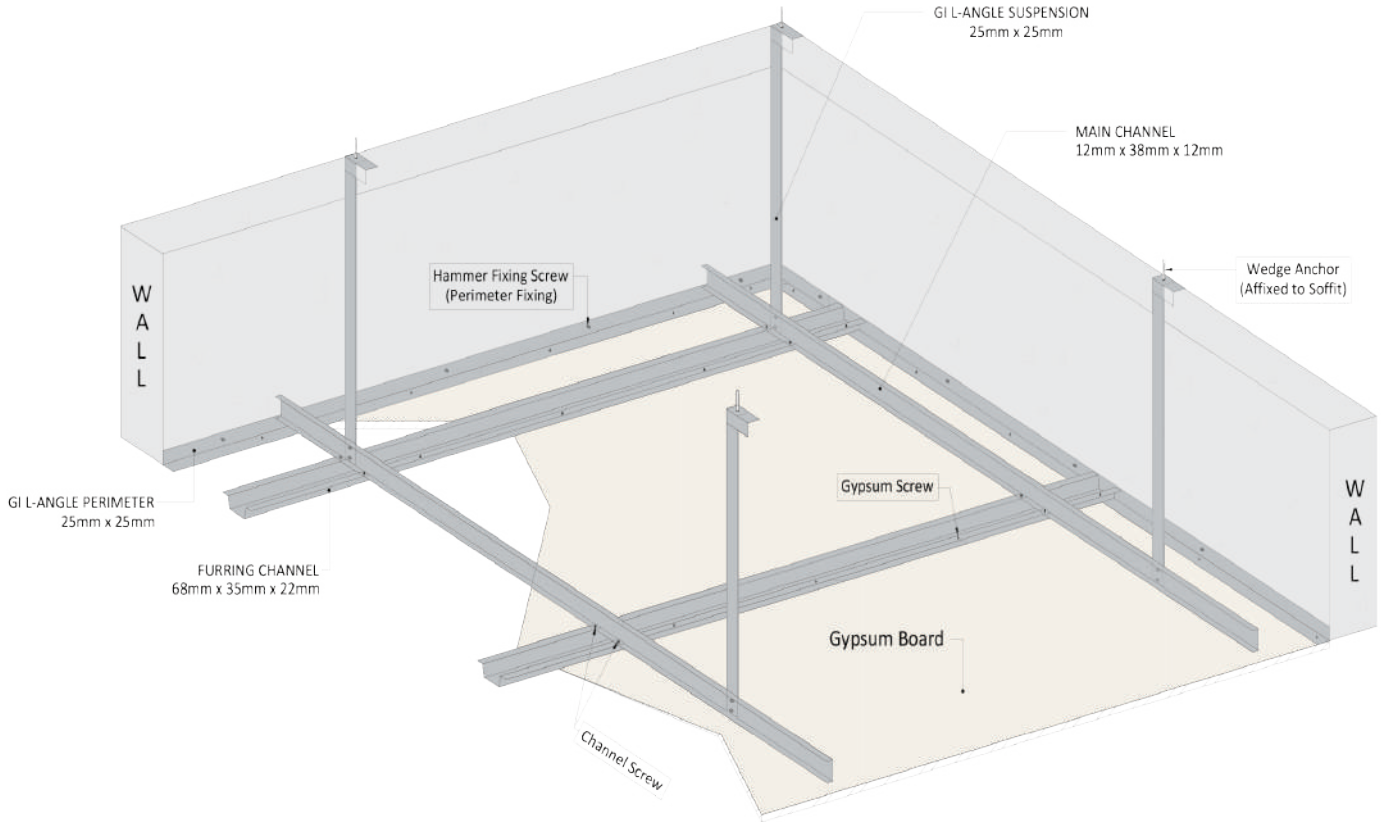
OUR COMMITMENT TO SERVICE

Built on over 25 years of excellence, Al Waseef Group of Companies is committed to delivering superior products, dependable service, and lasting value. Al Waseef Industries continues to set benchmarks in quality, reliability, and customer satisfaction.

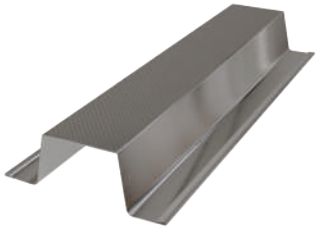
PANELO GYPSUM CEILING PROFILES

- Furring Channel
- Main Channel
- L-Angle
- Shadow Gap Aluminium (F) Profile
- Shadow Gap (F) Profile

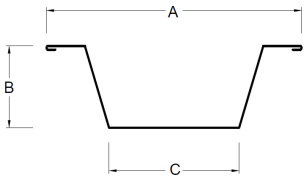
PANELO
GYPSUM CEILING SYSTEM



FURRING CHANNEL



Dimension

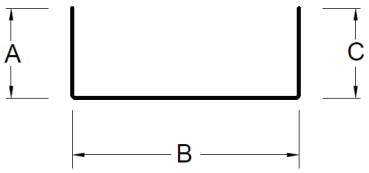


Ref	Dimension			Standard Thickness Upto	Standard Length	Material	Bundle
	A	B	C				
35FC	68	22	35	0.40 to 0.90 mm	3000 mm	G I	25
50FC	85	22	50	0.40 to 0.90 mm	3000 mm	G I	25

MAIN CHANNEL



Dimension

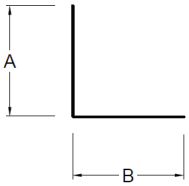


Ref	Dimension			Standard Thickness Upto	Standard Length	Material	Bundle
	A	B	C				
38MC	12	38	12	0.40 to 1.40 mm	3000 mm	G I	20

L-ANGLE



Dimension

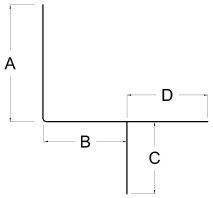


Ref	Dimension		Standard Thickness Upto	Standard Length	Material	Bundle
	A	B				
25LA	25	25	0.40 to 0.90 mm	3000 mm	G I	25

SHADOW GAP ALUMINIUM F PROFILE



Dimension

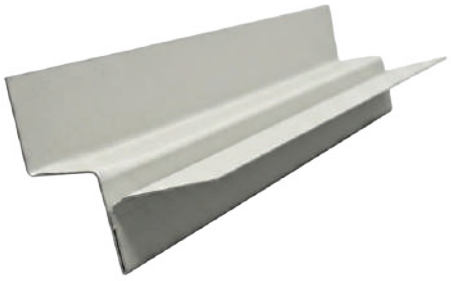


Ref	Dimension				Standard Thickness Upto	Standard Length	Material	Bundle
	A	B	C	D				
10GSA	20	10	13	20	1.2 mm	3000 mm	PPAL	20
15GSA	20	15	13	20	1.2 mm	3000 mm	PPAL	20
20GSA	20	20	13	20	1.2 mm	3000 mm	PPAL	20

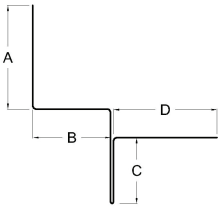
*Standard RAL colours available: RAL-9003, RAL-9010, RAL-9016

***PPAL - Prepainted Aluminium**

PPGI SHADOW GAP F PROFILE



Dimension



Ref	Dimension				Standard Thickness Upto	Standard Length	Material	Bundle
	A	B	C	D				
10GSA	20	10	13	20	0.45 mm	3000 mm	PPGI	20
15GSA	20	15	13	20	0.45 mm	3000 mm	PPGI	20
20GSA	20	20	13	20	0.45 mm	3000 mm	PPGI	20

*RAL colour available: RAL-9003

***PPG.I - Pre-Painted Galvanised Steel**

PANELO EXPOSED-T-GRID SUSPENSION SYSTEM

T-24 (Metric/Imperial) System Components

Main Tee 24-3.60
Cross Tee 24-1.20
Cross Tee 24-0.60
(Perimeter Angle - 3.00)

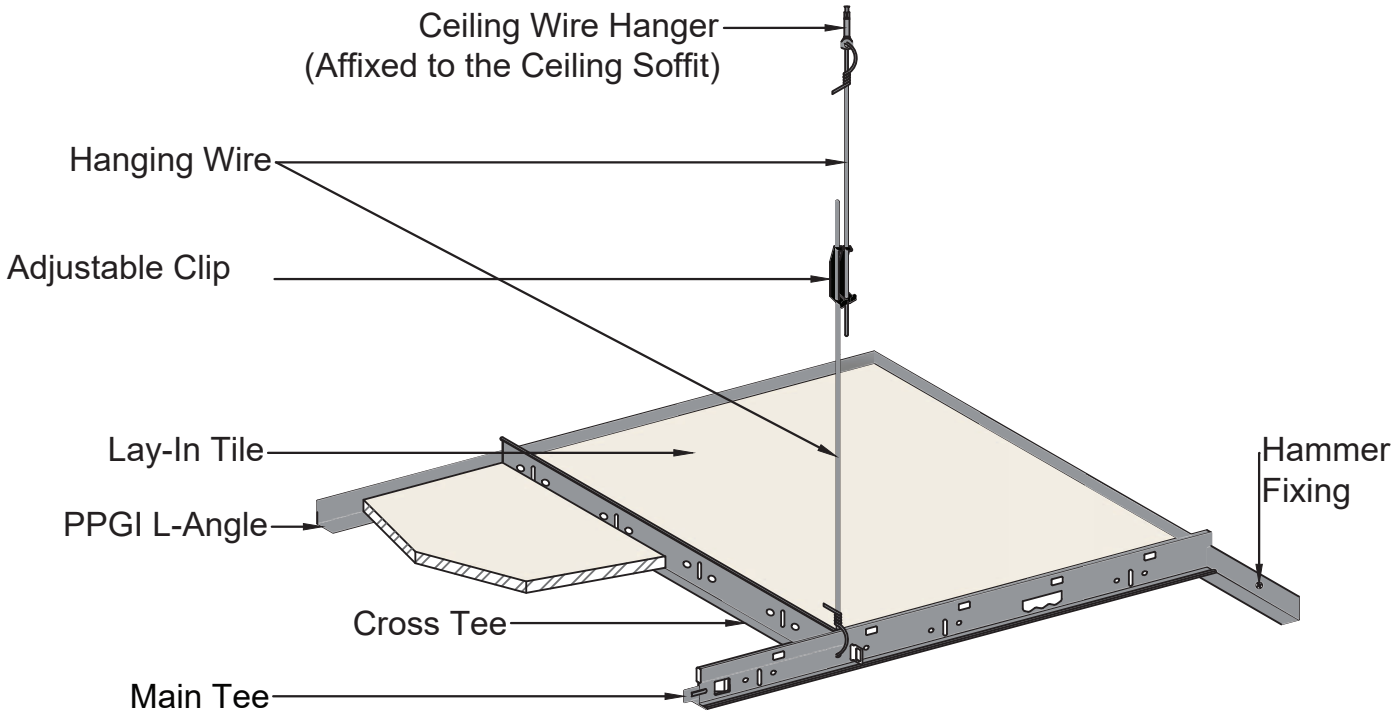
T-15 (Metric/Imperial) System Components

Main Tee 15 -3.60
Cross Tee 15 -1.20
Cross Tee 15 - 0.60
(Perimeter Angle - 3.00)

Perimeter Angles

W-Shadow Angle-9MM groove (24X9X9X19)
W-Shadow Angle-19MM groove (20X19X19X20)
PPGI L Angle (24 X 19)

INSTALLATION OF EXPOSED **T-GRID SYSTEM**



PANELO EXPOSED-T-GRID SUSPENSION SYSTEM

PANELO by Al Waseef Industries Ceiling Suspension System is pre-engineered, with a pre-painted exposed T-Grid fixing system for suspended ceiling. It comprises a self-interlocking Main Tee. Cross Tee and Wall Angle, which are designed to maintain the structural stability, whilst providing aesthetic beauty of the exposed ceiling system. All components of Al Waseef grids are guaranteed for dimensional accuracy and against corrosion as required in many project references.

Time and effort are also saved by interlocking the main runner and cross tees, which fit easily together. The British Standards Institute approves production methods to guarantee high quality product. Easily incorporates with light fittings, loudspeakers, air conditioning and ventilation outlets with its excellent appearance and flexible compatibility and integration.

The major features incorporated in Al Waseef T15 & T24 metal exposed grid, essential for a successful suspended ceiling system, include:

Quality Materials	Reliability	Flexibility	Ease of fitting

ESTIMATED LOAD CAPACITIES (According to the DIN, ASTM & BS Standards; min 1.5m2/hanger must be used)	
Distance of Hangers	Distance of Hangers
800 with a main runner every 600 mm	30 kg/m2
900 with a main runner every 600 mm	24 kg/m2
1000 with a main runner every 600 mm	17 kg/m2
1100 with a main runner every 600 mm	11 kg/m2
1200 with a main runner every 600 mm	08 kg/m2

PANELO by Al Waseef ceiling suspension grids comprises main runners installed at not more than 1200 mm centres, securely fixed to pre-straight suspension wire. The wire should not be more than 150 mm from the main runner splices, or expansion joints, and the maximum distance from the wire to the perimeter of the ceiling should not exceed 450 mm and otherwise at 1200 mm centres. The main runners' splices are to be staggered not less than 450mm from the perimeter, spanning between Main Tees at 1200mm, and Cross Tees at 600 mm centres.

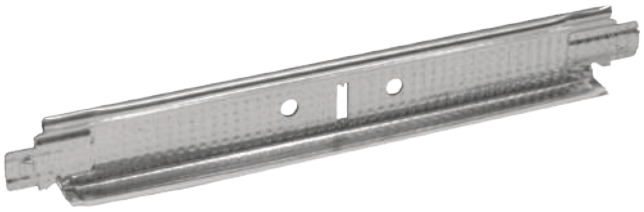
T-24 (METRIC/IMPERIAL) SYSTEM COMPONENTS

MAIN TEE 24 -3.60



Ref	Height	Width	Standard Thickness Upto	Standard Length	Material	Bundle
M24MT	38 mm	24 mm	0.35 mm	3600 mm	PPGI	25
I24MT	1.49"	0.94"	0.01"	141.73"	PPGI	25

CROSS TEE 24 -1.20



Ref	Height	Width	Standard Thickness Upto	Standard Length	Material	Bundle
M24CT (1.20)	28 mm	24 mm	0.35 mm	1200 mm	PPGI	50
I24CT (4')	1.10"	0.94"	0.01"	47.24"	PPGI	50

CROSS TEE 24 -0.60



Ref	Height	Width	Standard Thickness Upto	Standard Length	Material	Bundle
M24CT (0.60)	28 mm	24 mm	0.35 mm	600 mm	PPGI	75
I24MT (2')	1.10"	0.94"	0.01"	23.62"	PPGI	75

*PPG.I - Pre-Painted Galvanised Steel

T-15 (METRIC/IMPERIAL) SYSTEM COMPONENTS

MAIN TEE 15-3.60



Ref	Height	Width	Standard Thickness Upto	Standard Length	Material	Bundle
M15MT	38 mm	15 mm	0.35 mm	3600 mm	PPGI	25
I15MT	1.49"	0.6"	0.01"	141.73"	PPGI	25

CROSS TEE 15-1.20



Ref	Height	Width	Standard Thickness Upto	Standard Length	Material	Bundle
M24CT (1.20)	28 mm	15 mm	0.35 mm	1200 mm	PPGI	80
I24CT (4')	1.10"	0.6"	0.01"	47.24"	PPGI	80

CROSS TEE 15-0.60



Ref	Height	Width	Standard Thickness Upto	Standard Length	Material	Bundle
M15CT (0.60)	28 mm	15 mm	0.35 mm	600 mm	PPGI	123
I15MT (2')	1.10"	0.6"	0.01"	23.62"	PPGI	123

*PPG.I - Pre-Painted Galvanised Steel

PERIMETER ANGLES

Options for T-Grids

W-SHADOW ANGLE (9MM GROOVE) 24X9X9X19



Ref	Height	Width	Standard Thickness Upto	Standard Length	Material	Bundle
WSA24X9x 9x19(M)	24 mm	19 mm	0.45 mm	3000 mm	PPGI	45
WSA24X9x 9x19(M)	0.94"	0.74"	0.01"	118.11"	PPGI	45

W-SHADOW ANGLE (19 MM GROOVE) 20X19X19X20



Ref	Height	Width	Standard Thickness Upto	Standard Length	Material	Bundle
WSA20X19X19X20	20 mm	19 mm	0.45 mm	3600 mm	PPGI	30
WSA20X19X19X20	0.78"	0.74"	0.01"	141.73"	PPGI	30

PPGI L ANGLE (24 X 19)



Ref	Height	Width	Standard Thickness Upto	Standard Length	Material	Bundle
LA24X19 (M)	24mm	19mm	0.45 mm	3000 mm	PPGI	50
LA24X19M (I)	0.94"	0.74"	0.01"	118.11"	PPGI	50

*PPGI - Pre-painted Galvanised Steel

PANELO GYPSUM CEILING TILES

- Safari
- Diamond
- New Shade (Plain)
- Islamic

PANELO GYPSUM CEILING TILES

The following are a few patterns from our range

Gypsum Tile Sizes :	600 x 600 mm, 600 x 1200 mm
Thickness :	7 mm, 9 mm and 12 mm
Edge:	Square edge



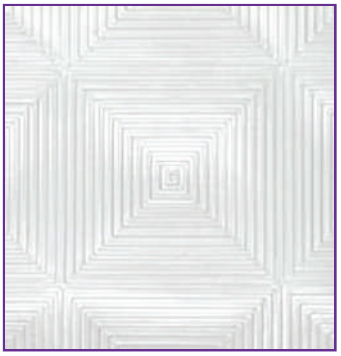
Safari



Diamond



New Shade (Plain)



Islamic

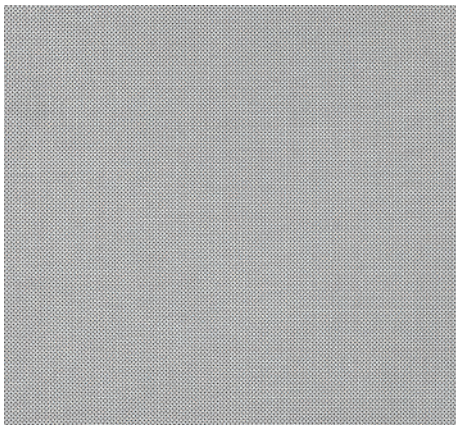
Top Side	Back Side	Thickness (mm)	Width (mm)	Length (mm)	Edge Profile	Weight (KG/M2)	Packing (Pieces / Carton)
White vinyl	Aluminum	7	595	595	Square Edge (SE)	5.50	10
White vinyl	Aluminum	9	595	595	Square Edge (SE)	7.00	8
White vinyl	Aluminum	12	595	595	Square Edge (SE)	8.20	6
White vinyl	Aluminum	12	595	1195	Square Edge (SE)	8.20	6

ALUMINIUM CEILING TILES

Exposed / Lay - In Type
(T-24 & T - 15 System)

PANELO ALUMINIUM CEILING TILES

EXPOSED /LAY - IN TYPE (T-24 & T-15 SYSTEM)





Ref	Ceiling Type	Thickness in mm	Size in mm	Material
AL 60X60 L	Lay - In	0.6 / 0.7	600 x 600	PPAL
AL 60 x 120 L	Lay - In	0.6/ 0.7	600 x 1200	PPAL

*PPAL - Pre-painted Aluminium

PANELO CONCEALED (CLIP-IN) CEILING SYSTEM

- Spring Tee
- Main Channel
- Edge Trim

CONCEALED (CLIP-IN) CEILING SYSTEM

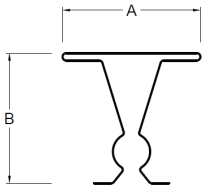
PANELO by Al Waseef Industries Spring Tee Concealed Suspension system is used in commercial and residential projects by sub-contractors to meet the increasing demand for the metal ceiling system. PANELO spring tee system is most suited for this ceiling application, when used in conjunction with any range of aluminium ceiling, helping architects and designers meet their customers' needs. PANELO Spring tee system is manufactured specifically to combine the maximum "Springiness" with optimum grip. This provides the major advantages of demounting and security.

In addition to the suspension component, the spring tee system also includes accessories such as clip sets and connectors, which ensure that a totally integrated system is available.

SPRING TEE

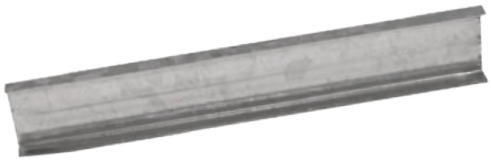


Dimension



Ref	Dimension		Standard Thickness Upto	Standard Thickness Upto	Material	Bundle
	A	B				
35ST	35	29	0.40 to 0.50 mm	4000 mm	G I	10

MAIN CHANNEL



Dimension

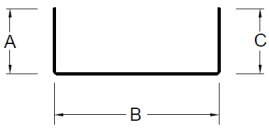


Ref	Dimension			Standard Thickness Upto	Standard Thickness Upto	Material	Bundle
	A	B	C				
38MC	12	38	12	0.40 to 1.40 mm	3000 mm	G I	20

EDGE TRIM



Dimension



Ref	Dimension			Standard Thickness Upto	Standard Thickness Upto	Material	Bundle
	A	B	C				
38MC	15	38	15	0.50 mm	3000 mm	PPAL/PPGI	20

*G.I-Galvanised Steel *PPAL -Prepainted Aluminium *PPGI-Prepainted Galvanised Steel

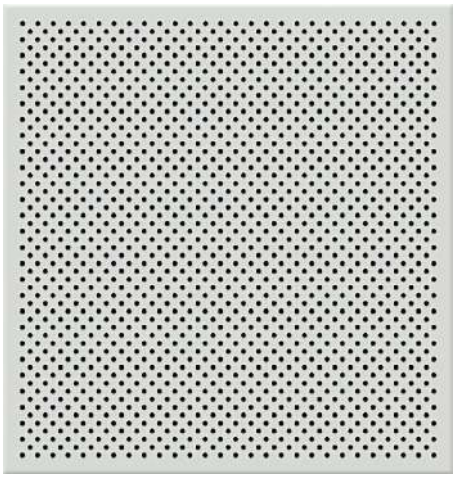
ALUMINIUM CEILING CLIP-IN TILES



Concealed / Clip In Type

PANELO ALUMINIUM CEILING TILES

CONCEALED / CLIP IN TYPE





Ref	Ceiling Type	Thickness in mm	Size in mm	Material
AL 60X60C	Clip - In	0.6 / 0.7	600 x 600	PPAL
AL 60 x 120	Clip - In	0.6 / 0.7	600 x 1200	PPAL

*PPAL - Pre- painted Aluminium

PANELO DRYWALL PARTITION PROFILES

- Stud
- Track
- Deep Track
- Deflection Deep Track
- Board Protection
- Board Protection Channel (Perforated)
- Corner Bead

PANELO DRYWALL PARTITION PROFILES

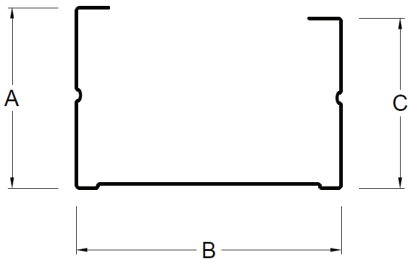
Construction of the Partition System

PANELO by Al Waseef Industries Dry Wall Partition system consists of metal studs and tracks used to build solid partition walls in domestic and commercial buildings. When combined, they form a framework which is designed to accept gypsum wallboard in single and double thickness. Al Waseef studs and Tracks are available in several widths, and when the gypsum board is fitted, it provides a solid wall. Studs can also be joined together to form a box when additional strength is required for the finished drywall partition. Studs have a knurled face to assist straight screw penetration when fixing the wallboard with drywall screws. This helps the contractor to complete the drywalls with the minimum amount of time and effort.

STUD



Dimension



Ref	Dimension			Standard Thickness Upto	Standard Length	Material	Bundle
	A	B	C				
48SD	34	48	32	0.40 to 0.90 mm	3000 mm	G I	12
50SD	34	50	32	0.40 to 0.90 mm	3000 mm	G I	12
60SD	34	60	32	0.40 to 0.90 mm	3000 mm	G I	12
63SD	34	63	32	0.40 to 0.90 mm	3000 mm	G I	12
70SD	34	70	32	0.40 to 0.90 mm	3000 mm	G I	12
73SD	34	73	32	0.40 to 0.90 mm	3000 mm	G I	12
90SD	34	90	32	0.40 to 0.90 mm	3000 mm	G I	12
92SD	34	92	32	0.40 to 0.90 mm	3000 mm	G I	12
98SD	34	98	32	0.40 to 0.90 mm	3000 mm	G I	12
123SD	34	123	32	0.40 to 0.90 mm	3000 mm	G I	8
148SD	34	148	32	0.40 to 0.90 mm	3000 mm	G I	8

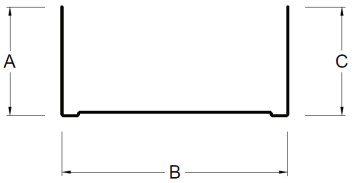
*Special Lengths are available upon request.

***G.I -Galvanised Steel**

TRACK



Dimension



Ref	Dimension			Standard Thickness Upto	Standard Length	Material	Bundle
	A	B	C				
50TK	25	50	25	0.40 to 0.90 mm	3000 mm	G I	12
52TK	25	52	25	0.40 to 0.90 mm	3000 mm	G I	12
62TK	25	62	25	0.40 to 0.90 mm	3000 mm	G I	12
65TK	25	65	25	0.40 to 0.90 mm	3000 mm	G I	12
72TK	25	72	25	0.40 to 0.90 mm	3000 mm	G I	12
75TK	25	75	25	0.40 to 0.90 mm	3000 mm	G I	12
92TK	25	92	25	0.40 to 0.90 mm	3000 mm	G I	12
94TK	25	94	25	0.40 to 0.90 mm	3000 mm	G I	12
100TK	25	100	25	0.40 to 0.90 mm	3000 mm	G I	12
125TK	25	125	25	0.40 to 0.90 mm	3000 mm	G I	8
150TK	25	150	25	0.40 to 0.90 mm	3000 mm	G I	8

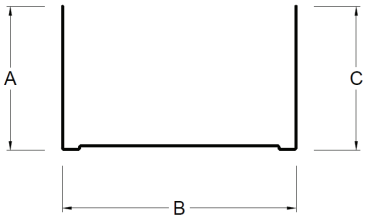
*Special Lengths are available upon request.

***G.I -Galvanised Steel**

DEEP TRACK



Dimension



Ref	Dimension			Standard Thickness Upto	Standard Length	Material	Bundle
	A	B	C				
50DTK	32	50	32	0.40 to 0.90 mm	3000 mm	G I	12
52DTK	32	52	32	0.40 to 0.90 mm	3000 mm	G I	12
62DTK	32	62	32	0.40 to 0.90 mm	3000 mm	G I	12
65DTK	32	65	32	0.40 to 0.90 mm	3000 mm	G I	12
72DTK	32	72	32	0.40 to 0.90 mm	3000 mm	G I	12
75DTK	32	75	32	0.40 to 0.90 mm	3000 mm	G I	12
92DTK	32	92	32	0.40 to 0.90 mm	3000 mm	G I	12
94DTK	32	94	32	0.40 to 0.90 mm	3000 mm	G I	12
100DTK	32	100	32	0.40 to 0.90 mm	3000 mm	G I	12
125DTK	32	125	32	0.40 to 0.90 mm	3000 mm	G I	8
150DTK	32	150	32	0.40 to 0.90 mm	3000 mm	G I	8

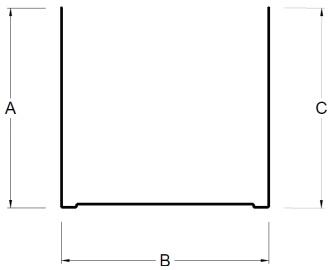
*Special Lengths are available upon request.

***G.I -Galvanised Steel**

DEFLECTION DEEP TRACK



Dimension



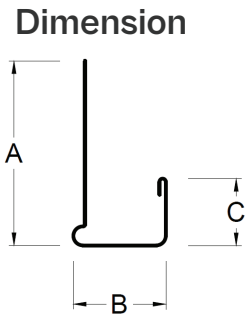
Ref	Dimension			Standard Thickness (mm) Upto	Standard Length	Material	Bundle
	A	B	C				
52DDTK	50	52	50	0.40 to 0.90 mm	3000 mm	G I	8
72DDTK	50	72	50	0.40 to 0.90 mm	3000 mm	G I	8
75DDTK	50	75	50	0.40 to 0.90 mm	3000 mm	G I	8
94DDTK	50	94	50	0.40 to 0.90 mm	3000 mm	G I	8
100DDTK	50	100	50	0.40 to 0.90 mm	3000 mm	G I	8
125DDTK	50	125	50	0.40 to 0.90 mm	3000 mm	G I	8
150DDTK	50	150	50	0.40 to 0.90 mm	3000 mm	G I	8

SYSTEM ACCESSORIES

BOARD PROTECTION

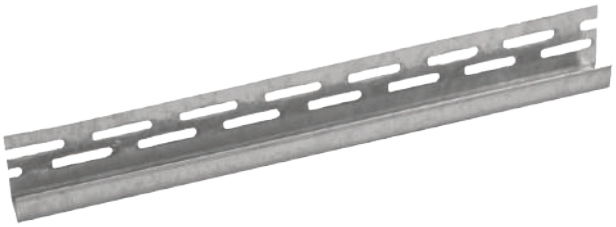


Dimension

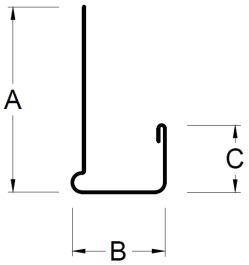


Ref	Dimension			Standard Thickness (mm) Upto	Standard Length (mm)	Material	Bundle
	A	B	C				
13BC	26	13	10	0.30 to 0.45 mm	3000 mm	G I	20

BOARD PROTECTION CHANNEL(PERFORATED)



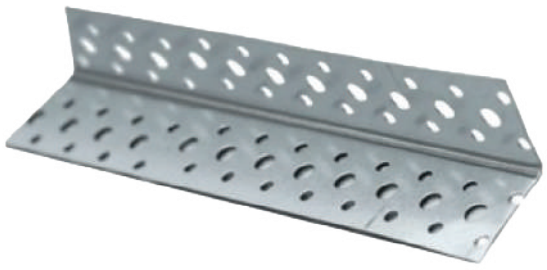
Dimension



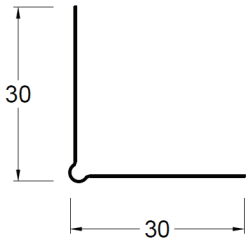
Ref	Dimension			Standard Thickness Upto	Standard Length	Material	Bundle
	A	B	C				
13BC	26	13	10	0.30 to 0.45 mm	3000 mm	G I	20

Al Waseef Corner Bead is a galvanized steel profile with Z-120 zinc coating, providing superior corrosion resistance and durability. Designed for gypsum and plasterboard corners, it ensures clean alignment, edge protection, and impact resistance. Easy to install, it delivers crack-free, professional finishes for residential and commercial projects.

CORNER BEAD



Dimension



Ref	Dimension	Standard Thickness Upto	Standard Length	Material	Bundle
30CB	30 mm x 30 mm	0.45 mm	3000 mm	G I	25

PANELO
ACCESS PANEL

- Txp
- Txp With Hinges
- Smart
- Smart With Hinges
- Cap-Uk
- Cap-Uk Special
- Lay-In

PANELO ACCESS PANEL

INTRODUCTION

PANELO by Al Waseef Industries access panel consists of different types of ceiling Access Panels with the combination of Powder Coated Extruded Aluminium and MR Gypsum Board with a special push-to-open system and hinges. Access Panels with Fire-Resistant / Regular Gypsum Boards can be manufactured to order. The standard colour of the aluminium frame used for the Access Panel is RAL 9016, but we can arrange any colour if required. Strong support of hinges and locks in our Access Panels provides a rigid assembly to close precisely after every use. In a closed position, the Access Panels show two fine edges of frames separated by a gap of lmm to 2mm.

Various other types of access panels, like Diuser type, Wall mount type, etc., can be manufactured.

Standard type Access panels	Smart type Access panels	Lay-in type Access panels

Various other types of access panels like Diuser type, Wall mount type, etc. can be manufactured.

The standard sizes of the above Access panels are
30 cm x 30 cm
40 cm x 40 cm
45 cm x 45 cm
50 cm x 50 cm
60 cm x 60 cm

*Custom sizes are available upon request.



PANELO ACCESS PANEL

No.	Installation	Standard Sizes
1.	Mark the area in which the panel has to be fixed. Cut the marked area required to suit the pre-installed panel.	300mm x 300mm
2.	Each Panelo Access Panel is supplied pre-assembled and pre-installed with a border panel of gypsum board (Standard Type).	400mm x 400mm
3.	Arrange the ceiling finishes to suit the location of the access opening.	450mm x 450mm
4.	If necessary, trim the outer border of the Access Panel to centre the opening.	500mm x 500mm
5.	Using Dry Wall Screws, fix the complete panel assembly to the furring ceiling system.	500mm x 500mm
6.	The joints and edges of the fixed system have to be taped and finished in the normal manner.	600mm x 900mm
7.	Paint the ceiling surface, including the area of the Access Panel.	600mm x 1200mm

APPLICATION
Suitable for installation within drywall partitions and ceilings
Ready for direct tiling on-site
Prepared for surface finishing

PROPERTIES
Corners of the frame are reinforced with non-corrosive galvanised steel angles
Self-activating pressured spring locks
Flush-bonded MR gypsum board made complying to EN520 standard.
Safety latch secured by a galvanised angle on the inner side of the frame.

PANELO ACCESS PANEL

TECHNICAL DATA

Frames
Frames made from stable aluminium profile.
BS EN 755 - 9: 2016 Manufactured to: ISO 9001: 2008

Connecting Frame Parts
Galvanised Iron.

Material Inlay
Moisture-resistant (MR) gypsum board.

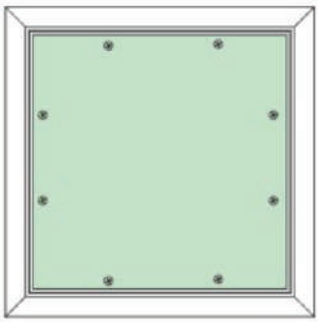
Screws
Phosphated, rust-prevented,
spike-protected with cap.

Closing / Opening Mechanism
2 x Spring-loaded galvanised steel
locks with safety chain.

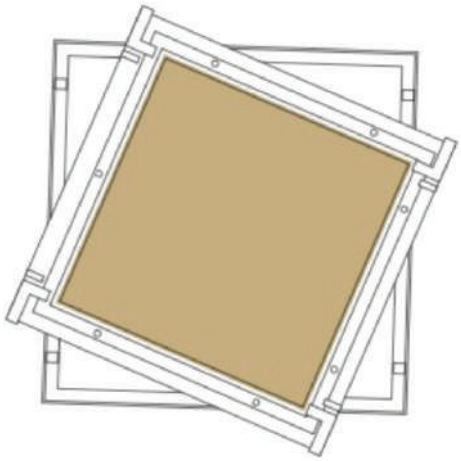
Size standard sizes
200 x 200 mm
300 x 300 mm
400 x 400 mm
450 x 450 mm
500x 500 mm
600 x 600 mm
600 x 1200 mm

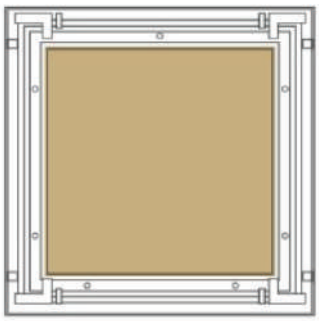
Actual door opening size
195 x 195 mm
295x 295 mm
395 x 395 mm
445 x 445 mm
495 x 495 mm
595x 595 mm
595 x 1195 mm

Lay-in



Front side

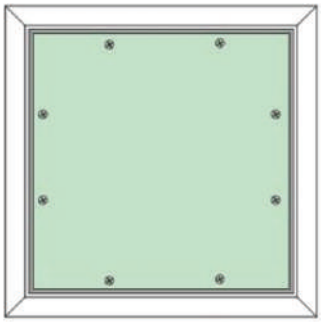




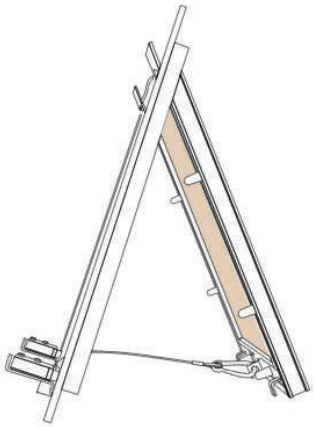
Back side

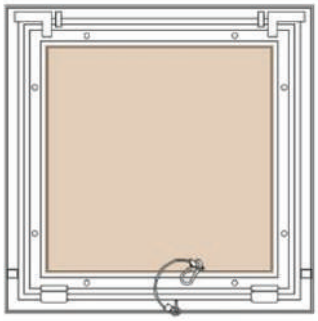
ACCESS PANELS

TXP Push to Open



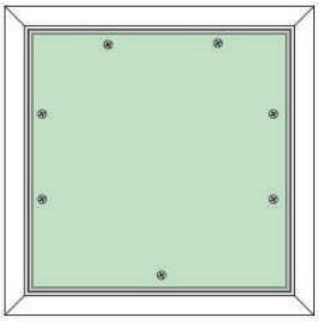
Front side



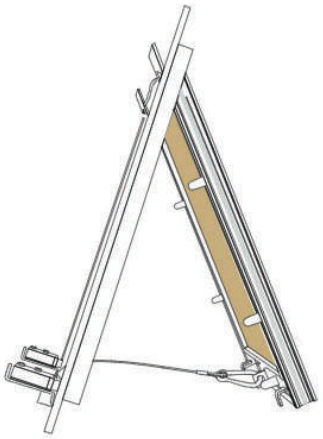


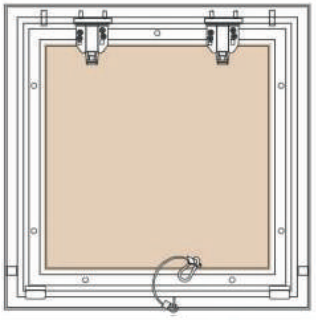
Back side

TXP Push To Open With Hinges



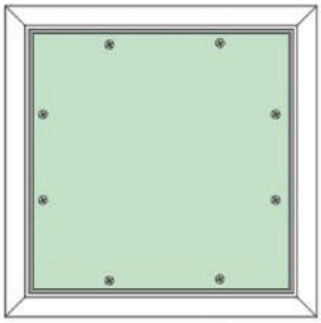
Front side



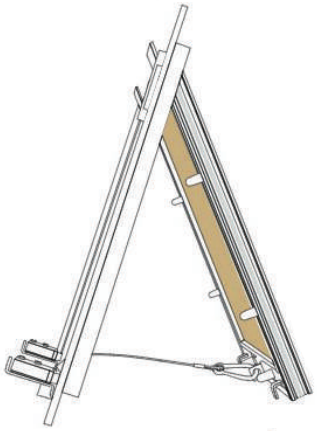


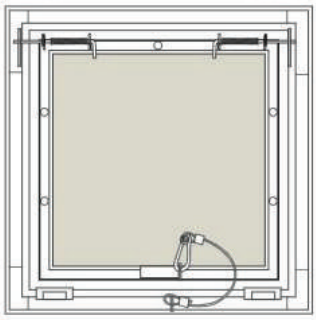
Back side

Smart Push To Open (Frame Painting After Fabrication)



Front side

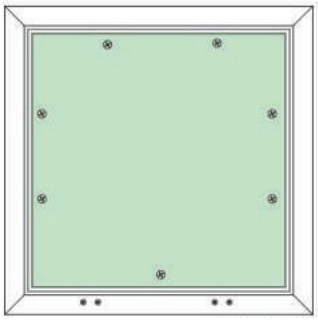




Back side

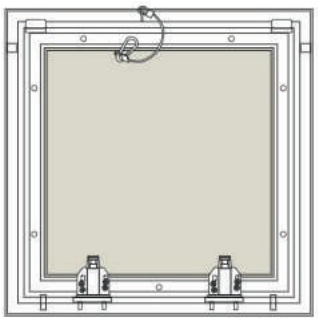
ACCESS PANELS

Smart Push To Open with Hinges



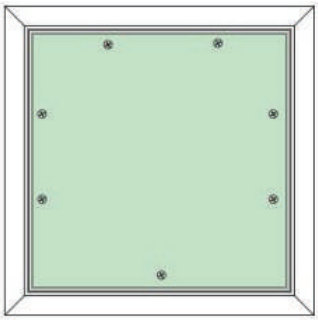
Front side



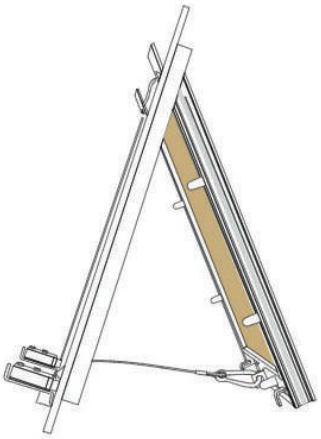


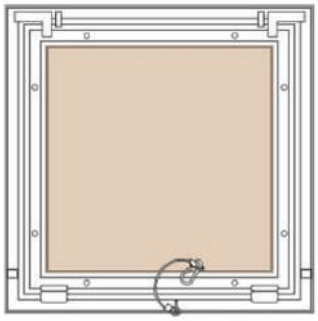
Back side

CAP-UK Push To Open (Airtight With Brush)



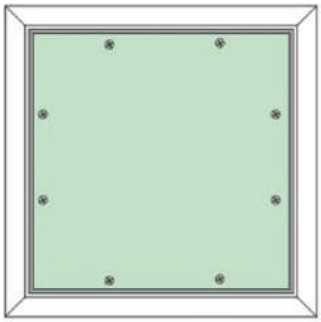
Front side



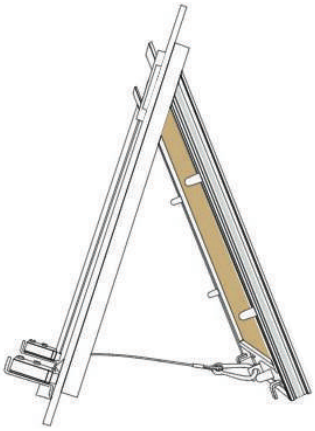


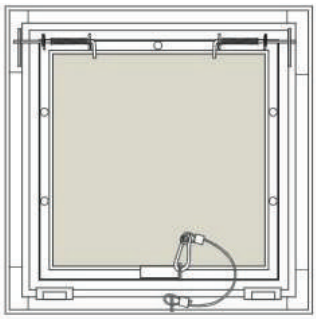
Back side

CAP-UK Special Airtight With Brush & Spring Stopper



Front side





Back side

GENERAL ACCESSORIES & SYSTEM COMPONENTS

- Spring Clips
- Hanging Wires
- Ceiling Catridge
- Ceiling Clip with Nail
- Gypsum Screws & Steel Nails
- Wire Clip
- Ceiling Wedge Anchor
- Fissure Plug
- Mesh Tape
- Metal Corner Tape

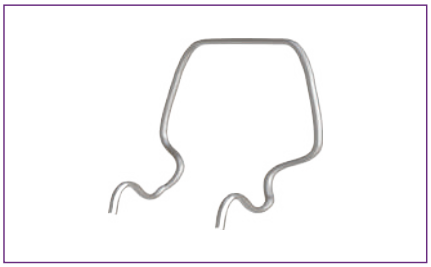
GENERAL ACCESSORIES & SYSTEM COMPONENTS



Adjustable spring clips



Hanging wires



Preformed wire dip 38 mm Galvanized mild steel wire



Yellow Catridge



Ceiling Clip with Nail



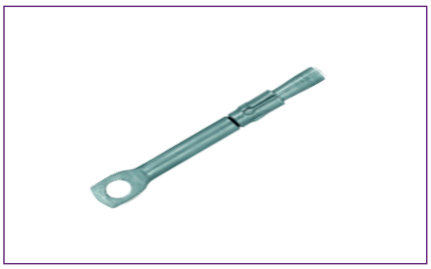
Gypsum Screws & Steel Nails



Hammer Fixing



Ceiling Wedge Anchor



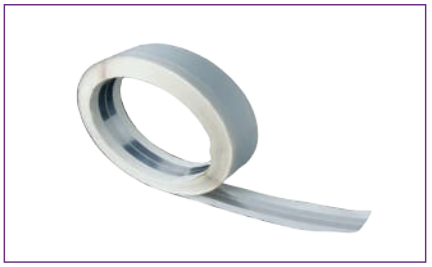
Ceiling Wire Hanger



Fissure plug



Mesh tape



Metal corner tape



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25 YEARS

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