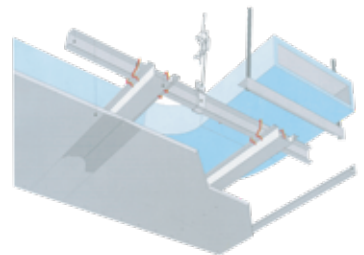
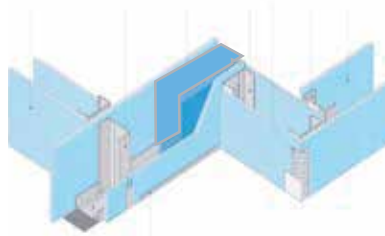
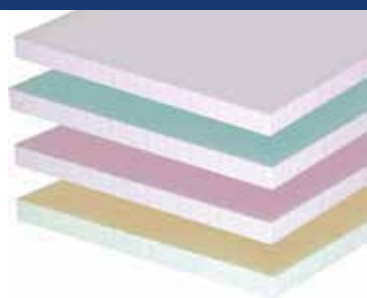


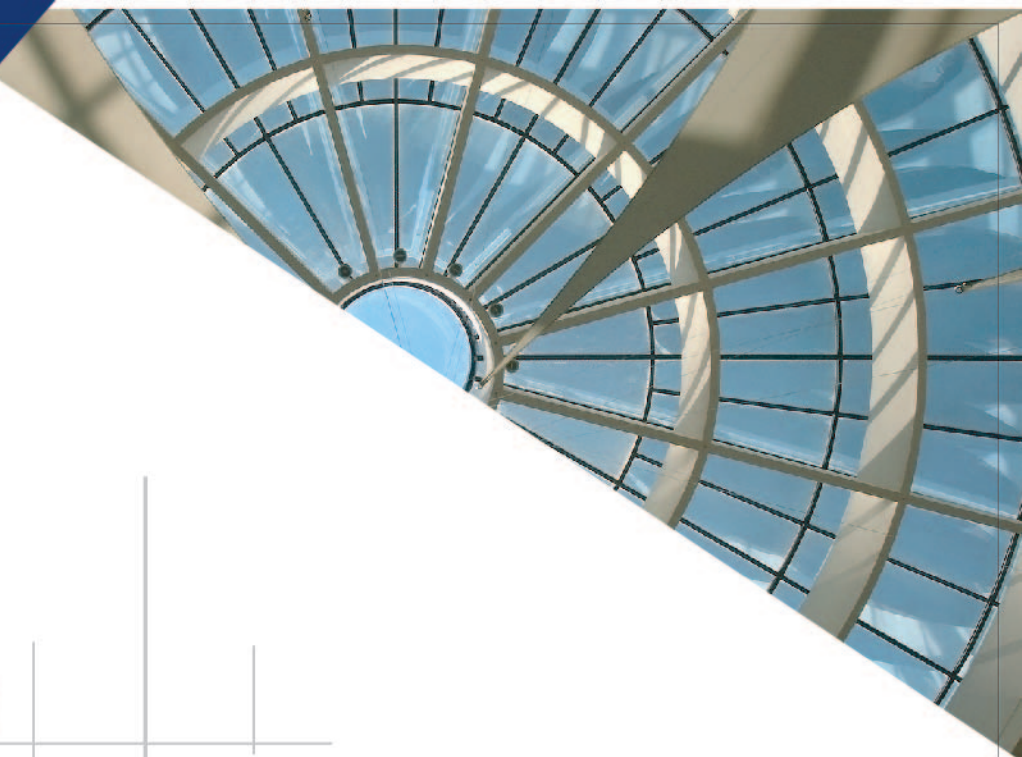


# METEX METAL EXPANSION FACTORY



Suspended Ceiling System | Drywall Partition | Access Panels





## INTRODUCTION

Metex Metal Expansion Factory is part of Al Waseef Group of Companies. The group has diverse business portfolios with branches in Dubai, U.A.E. and across the G.C.C. Metex is established in 1997

Inspired by the most modern state of the art high technology machinery, dedicated team of professionals to deliver quality service, Metex Metal Expansion Factory has undertaken to manufacture a range of Ceiling and Partition profiles, T-Grid Ceiling Suspension System, Access Panels and Expanded Mesh & Metal Products, offering our customers complete solutions for all their requirements for use in projects in the U.A.E. and the G.C.C.

Operating from a purposely built manufacturing plant in Dubai U.A.E., Metex Metal Expansion Factory and the Group are committed to the provision of high standards of service, quality, innovation and professional expertise, guaranteeing satisfaction to build long term business relationship based on mutual benefit both for ourselves and our customers. Whilst there are other competitors offering similar products and services, we believe that we are unrivaled in our desire to be consistent at all times.

The R&D department is at the forefront of developing innovative next generation products using high Technology Machinery with our desire to offer a more comprehensive range of quality products in the future. The continuous success in R&D Product Launch will enhance Metex Metal Expansion Factory reputation as a major force in the Industry.

### Our Mission

“To give the best service, supply quality products at competitive prices and meet the needs and demands of our Customers at all times”.



## Testing and Certificates

Metex Product range has been put through all the tests shown below. In the index, the test symbols show all the tests conducted on each system separately. All test certificates are available upon request. System tests are illustrated on separate system catalogue.

## Measurement

All measurement of the standard products are in millimeters, as shown in the index, unless mentioned otherwise.

The packing and weight figures are according to the standard products thickness and weight only

## Technical Support

For further technical information please contact our technical department at the address mentioned on the back of this index.



Humidity  
Resistance



Fire Rating



Load Test



Acoustics



Yellowness

## Contents

### Celing & Partitions

■ Exposed T-Grid System	04
T-24 System Component	07
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■ Perimeter Trims or Edge Trims	09
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■ Drywall Partition Systems.	16
Drywall Partition Accessories	18
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### Access Panels

**21 - 28**



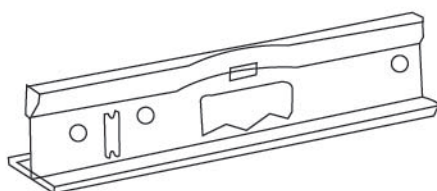
## Exposed-T-Grid Suspension System

### PRODUCT

Metex Ceiling Suspension System is a pre-engineered, pre-decorated exposed Tee bar fixing system for suspended ceiling. It comprises of 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 Metex grids are guaranteed for dimensional accuracy and against corrosion as required in many project references.

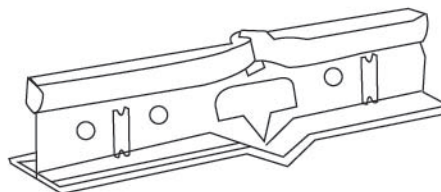
The major features incorporated in Metex T15 & T24 metal exposed grid essential for a successful suspended ceiling system include:

- \* **Quality Materials**
- \* **Reliability**
- \* **Flexibility**
- \* **Ease of fitting.**
- \* Time and effort are also saved by interlocking main runner and cross tees which fit easily together.
- \* Production methods are approved by the British Standard institute, to guarantee high quality product.
- \* Easily incorporates with light fitting loudspeakers air conditioning and ventilation outlets with its excellent appearance and flexible compatibility and integration.



Before Fire

Fire Expansion Joint Within  
Each Length of Main Runner



After Fire

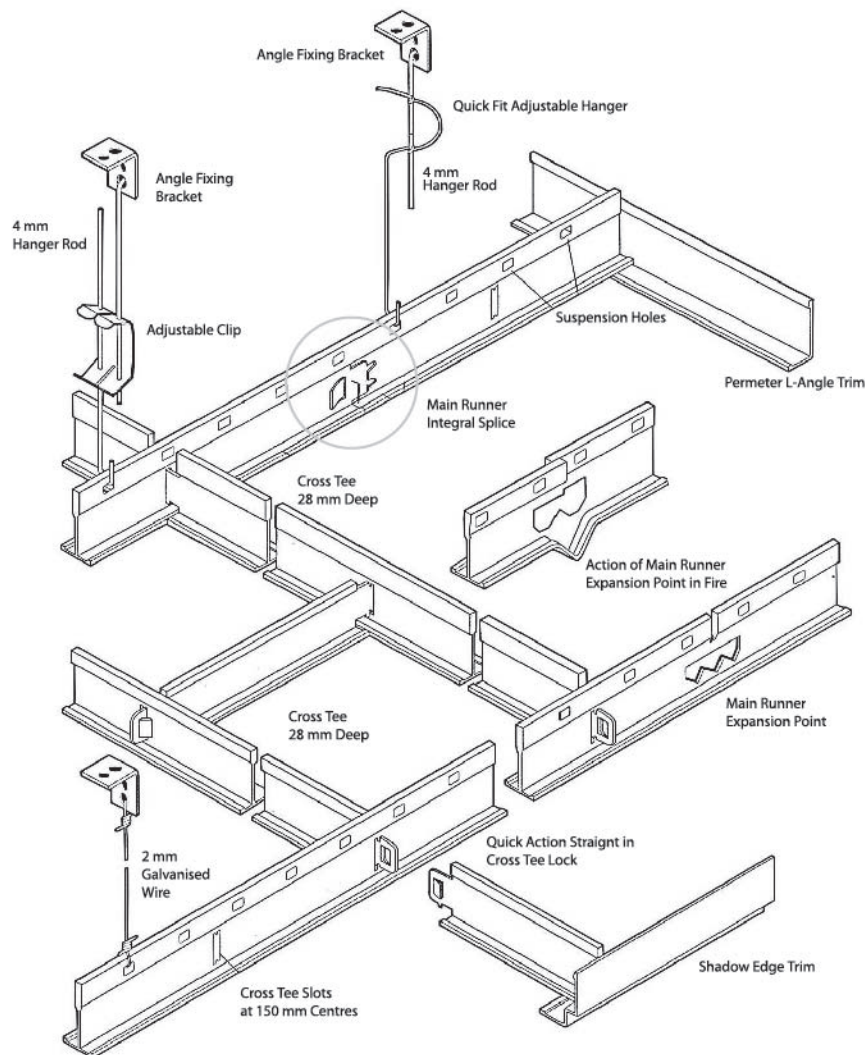
Effect After Exposure to  
Fire Condition

### ESTIMATED LOAD CAPACITIES

(According to the Din, ASTM & BS Standards: min 1.5m<sup>2</sup>/hanger must be used)

Distance of Hangers	Maximum Loads
800 with a main runner every 600 mm	30 - kg/m <sup>2</sup>
900 with a main runner every 600 mm	24 - kg/m <sup>2</sup>
1000 with a main runner every 600 mm	17 - kg/m <sup>2</sup>
1100 with a main runner every 600 mm	11 - kg/m <sup>2</sup>
1200 with a main runner every 600 mm	8 - kg/m <sup>2</sup>

## Construction of Exposed T-Grid System



Metex ceiling suspension grids comprises of main runners installed at not more than 1200 mm centers, securely fixed by 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 are 1200mm, Cross Tees at 600 mm centers.



## Type of Combination

### Main Tees at 1200 mm Centers.



Regular 600mm x 1200mm

Regular 600mm x 600mm

Reverse 600mm x 1200 mm

Reverse 600mm x 600 mm

### Main Tees at 600 mm Centers.



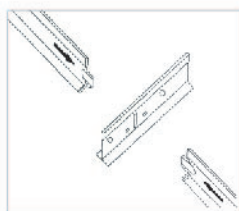
Regular 600mm x 1200mm

Regular 600mm x 600mm

## ASSEMBLY AND DISASSEMBLY

### JOINING OF MAIN TEE

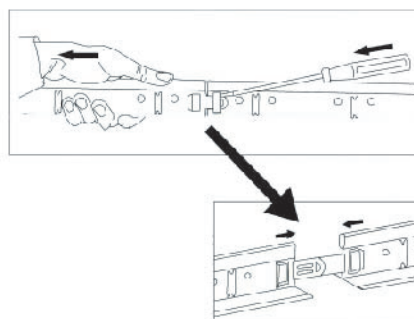
The installation of the structures is very easy. When the two structures coming from opposite directions fit in there's a clicking sound.



Click

#### Assembly:

Each tee grids must be fitted always in the left position (Grey Color) of the slot. Hear the sound "Click"!



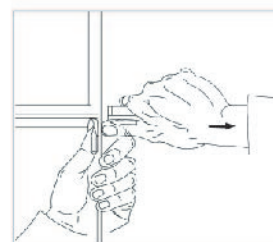
#### Main Runners disassembly:

The disassembly must be done by a screwdriver with a slim tip.

OVER LAP Because of the overlapping ends the two structures lock at the joints and it becomes same surface. And there are no open joints left.

#### Disassembly of Cross Tee

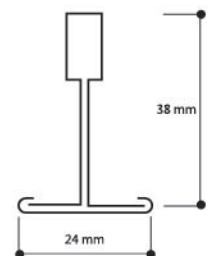
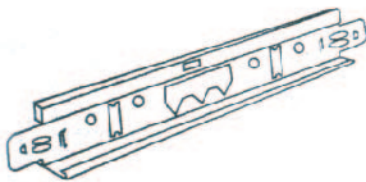
Need no tools! Push the lock with left thumb, and Simultaneously pull the tee with your right palm.



## T-24 ( Metric/Imperial) System Component

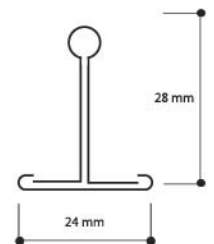
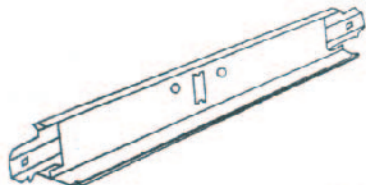
### MAIN TEE

Ref	H(mm)	W(mm)	Standard Thickness upto	Standard Length	Material	Pcs/Box
M24MT	38	24	0.35	3600	G.I. Steel	25
I 24MT	38	24	0.35	12 '	G.I. Steel	25

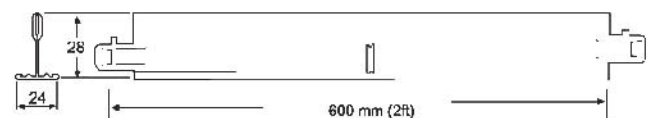
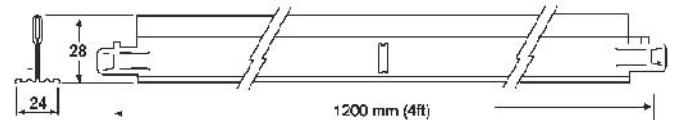
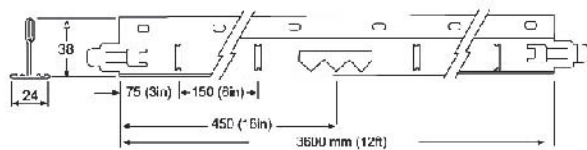


### CROSS TEE WITH JOGGLED ENDS

Ref	H(mm)	W(mm)	Standard Thickness upto	Standard Length	Material	Pcs/Box
M24CT (1.20)	28	24	0.35	1200	G.I. Steel	50
I 24CT (4')	28	24	0.35	4 '	G.I. Steel	50
M24CT(0.60)	28	24	0.35	600	G.I. Steel	75
I 24CT (2')	28	24	0.35	2 '	G.I. Steel	75



### Positions of Slots and Hanger Holes





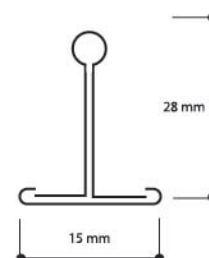
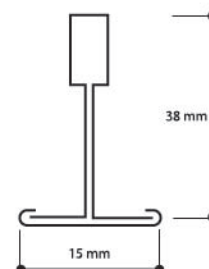
## T-15 (Metric/Imperial) System Component

### MAIN TEE

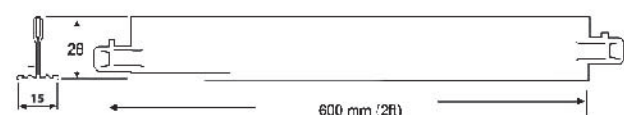
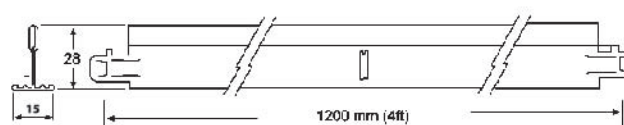
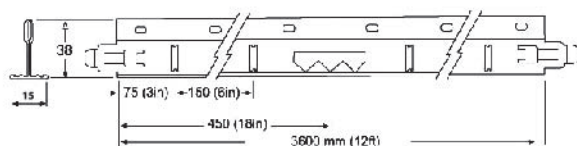
Ref	H(mm)	W(mm)	Standard Thickness upto	Standard Length	Material	Pcs/Box
M15MT	38	15	0.35	3600	G.I. Steel	40
I 15MT	38	15	0.35	12'	G.I. Steel	40

### CROSS TEE WITH JOGGLED ENDS

Ref	H(mm)	W(mm)	Standard Thickness upto	Standard Length	Material	Pcs/Box
M15CT(1.20)	28	15	0.35	1200	G.I. Steel	80
I 15CT (4')	28	15	0.35	4'	G.I. Steel	80
M15CT (0.60)	28	15	0.35	600	G.I. Steel	123
I 15CT (2')	28	15	0.35	2'	G.I. Steel	123



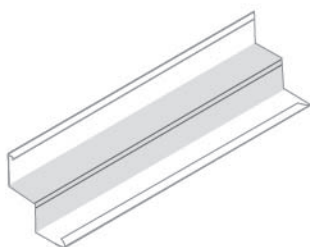
### POSITIONS OF SLOTS AND HANGER HOLES



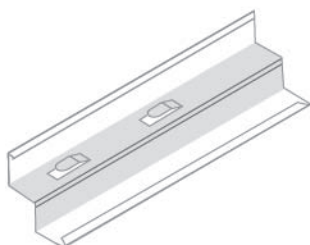
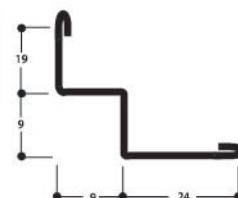
## Perimeter Trims or Edge Trims

### Options for T-Grids

#### W-SHADOW ANGLE

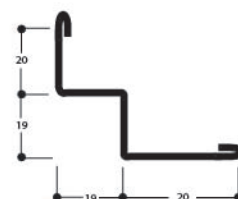


Ref	H(mm)	W(mm)	Standard Thickness Upto	Standard Length	Material	Pcs/Box
WSA24X19(M)	24	19	0.45	3000	Galvanized PP	50
WSA24X19 (I)	24	19	0.45	12 ' "	Galvanized PP	50

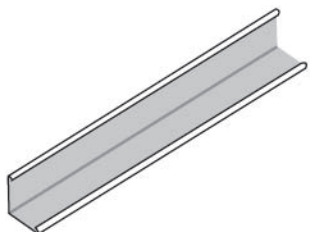


WSA20X19(M)	20	19	0.45	3000	Galvanized PP	50
WSA20X19 (I)	20	19	0.45	12 ' "	Galvanized PP	50

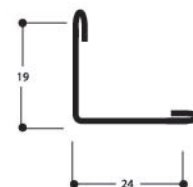
\* Also available with tab.



#### L-ANGLE



Ref	H(mm)	W(mm)	Standard Thickness Upto	Standard Length	Material	Pcs/Box
LA24X19(M)	24	19	0.45	3000	Galvanized PP	50
LA24X19 (I)	24	19	0.45	12	Galvanized PP	50





## Aluminum Ceiling Tiles

### Concealed / Clip Type

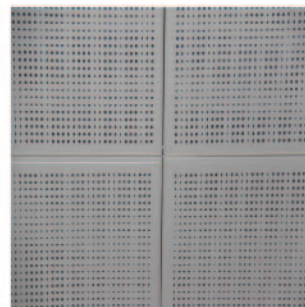
Reference	Ceiling Type	Thickness in mm	Size in mm	Material
AL 60 C	Clip - In	0.6 / 0.7 mm	600 x 600	Aluminum
AL 30 C	Clip - In	0.6 / 0.7 mm	300 x 300	Aluminum
AL 30 x 60 C	Clip - In	0.6 / 0.7 mm	300 x 600	Aluminum

\*other sizes and types are available upon request.

Plain Clip-In



Perforated Clip-In

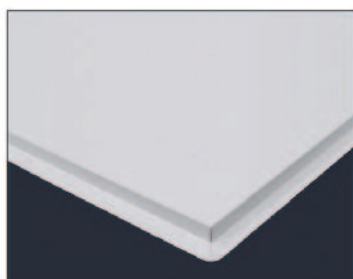


### Exposed / Lay - In Type ( T- 24 & T - 15 System)

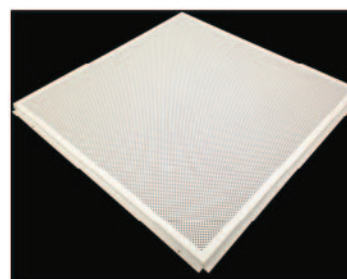
Reference	Ceiling Type	Thickness in mm	Size in mm	Material
AL 60 L	Lay - In	0.6 / 0.7 mm	600 x 600	Aluminum
AL 30 L	Lay - In	0.6 / 0.7 mm	300 x 300	Aluminum
AL 30 x 60 L	Lay - In	0.6 / 0.7 mm	300 x 600	Aluminum

\*other sizes and types are available upon request.

Plain Lay-In



Perforated Lay-In



## Gypsum Ceiling Tiles

Metex Provides wide range of Gypsum Ceiling Tiles, Mineral Fiber Tiles, Metal Tiles. Following are the few Gypsum tile models from our range.

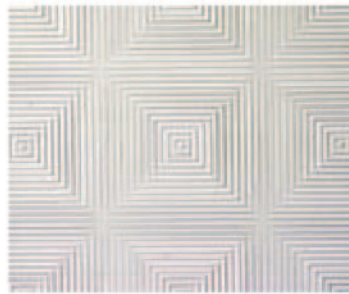
Gypsum Tile Sizes : 600 x 600 mm

Mineral Fiber Tiles sizes : 600 x 600 mm

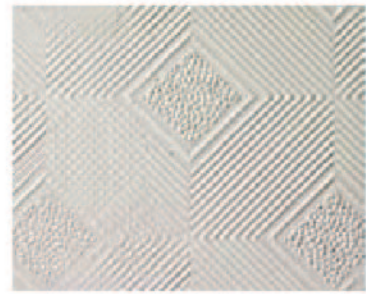
Metal Tiles Sizes : 600 x 600 mm



Safari



Diamond



Islamic

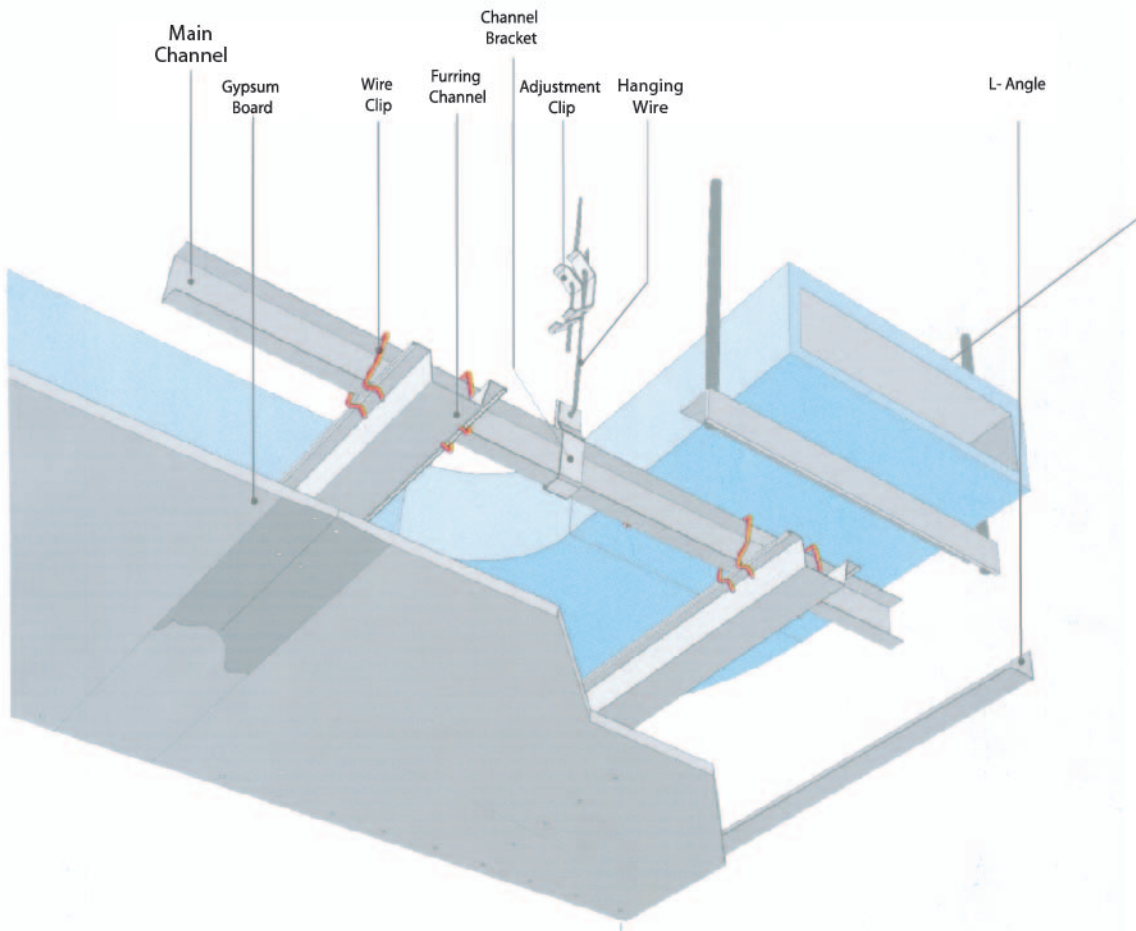


Elefoil



Newshade





## Furring Ceiling Systems

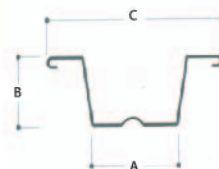
### Construction of Furring Ceiling System

Metex Furring Ceiling System is a method of fixing one or two layers of plaster to a metal suspended grid to provide a smooth ceiling to receive direct decoration. It comprises suspended main channel with furring channel attached to each other by wire clip. The plaster board is screwed up to furring channel using drywall screws.

## System Components

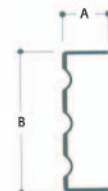
### FURRING CHANNEL

Ref	Dimensions			Standard Thickness (mm) Upto	Standard Length	Material	Bundle
	A	B	C				
35FC	35	22	70	0.45 to 1.20	3000	G.I. Steel	25
50FC	50	22	85	0.45 to 0.80	3000	G.I. Steel	25

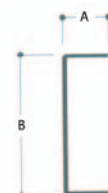


### MAIN CHANNEL

Ref	Dimensions			Standard Thickness (mm) Upto	Standard Length	Material	Bundle
	A	B	C				
38MC	12	38	12	0.45 to 1.50	3000	G.I. Steel	20



Ref	Dimensions			Standard Thickness (mm) Upto	Standard Length	Material	Bundle
	A	B	C				
38MCP	15	38	15	0.45 to 1.50	3000	G.I. Steel	20



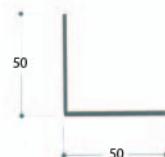
### L-ANGLE

Ref	Dimensions		Standard Thickness (mm) Upto	Standard Length	Material	Bundle
	A	B				
25LA	25	25	0.45 to 1.20	3000	G.I. Steel	25



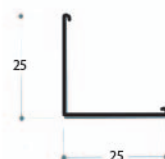
Ref	Dimensions		Standard Thickness (mm) Upto	Standard Length	Material	Bundle
	A	B				
50LA	50*	50*	0.45 to 1.20	3000	G.I. Steel	25

\* Sizes available upto 50 mm upon request.

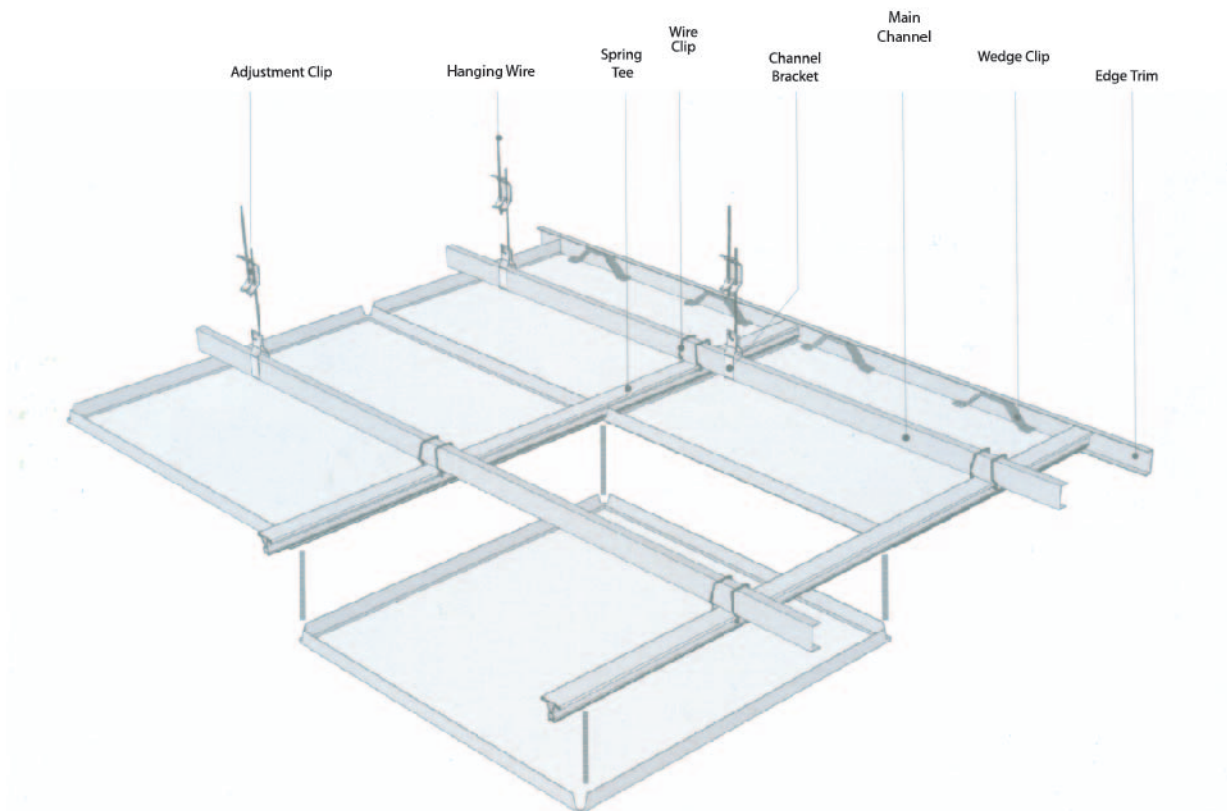


### L-ANGLE WITH LIP

Ref	Dimensions		Standard Thickness (mm) Upto	Standard Length	Material	Bundle
	A	B				
25LA-P	25	25	0.45 to 0.80	3000	G.I. Steel	25







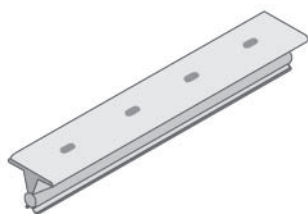
## Concealed (Clip in) System

### Construction of Clip in System

Metex Spring Tee Concealed Suspension system used by designers and contractors to meet the increasing demand for the metal ceiling system. Metex spring tee system is most suited for this ceiling application, when used in conjunction with any range of metal tiles, helping architects and designers meet their customers needs. Metex Spring tee system is manufactured specifically to combine the maximum "Springiness" with optimum grip. This provides the major advantages of demountability and security.

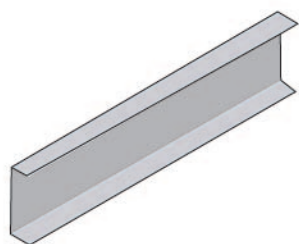
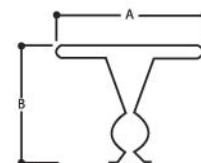
In addition to suspension component, the spring tee system also includes accessories such as clip sets and connector which ensures that a totally integrated system is available.

## System Components



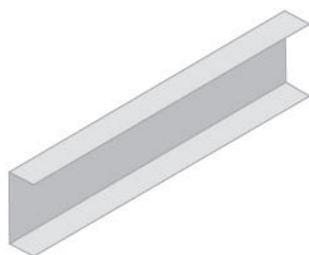
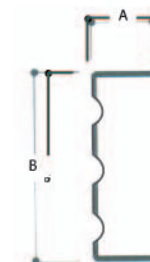
### SPRING TEE

Ref	Dimensions		Standard Thickness (mm) Upto	Standard Length	Material	Bundle
	A	B				
35ST	35	29	0.45 - 0.50	4000	G.I. Steel	10



### MAIN CHANNEL

Ref	Dimensions			Standard Thickness (mm) Upto	Standard Length	Material	Bundle
	A	B	C				
38MC	12	38	12	0.45 to 1.50	3000	G.I. Steel	20

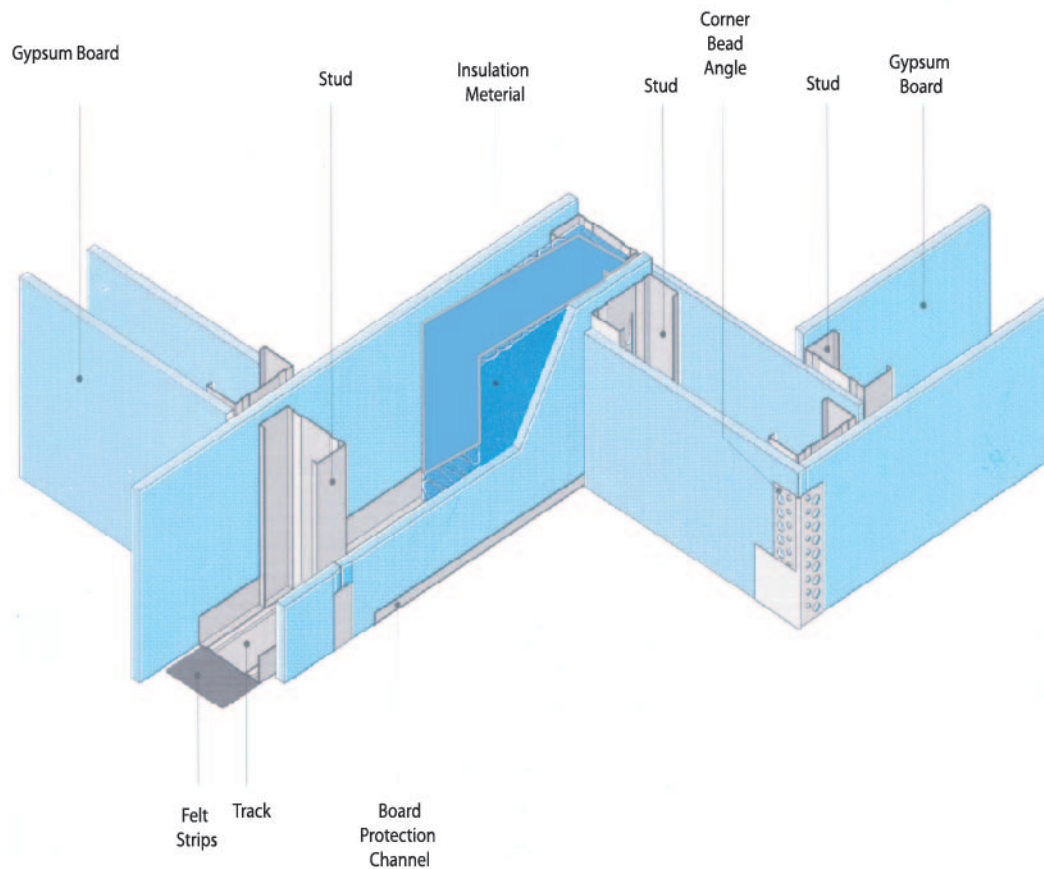


### EDGE TRIM

Ref	H(mm) A	W(mm) B	Standard Thickness Upto	Standard Lingth	Material	Bundle
ET38X15	38	15	0.60	3000	Aluminium PP	20







## Drywall Partition System

### Construction of Partition System

Metex Dry Wall Partition system is a metal partition system consisting of studs, ceiling and floor tracks. When combined together they form a framework which is designed to accept gypsum wallboard in single and double thickness. Metex 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.

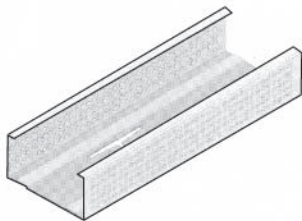
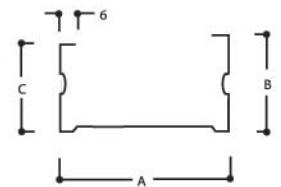
Studs have a knurled face to assist straight screw penetration when fixing the wallboard with drywall screws; this helps the contractor to complete drywalls with the minimum amount of time and effort. Metex Stud and Track metal partition system can be used as solid walls in domestic and commercial buildings.

## System Components

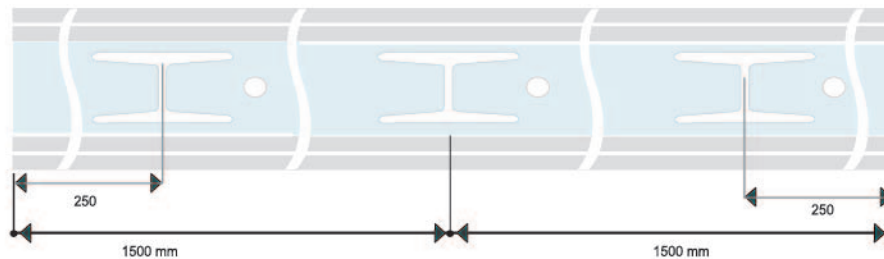
### STUD

Ref	Dimension A B C			Standard Thickness (mm) Upto	Standard Length (mm)	Material	Bundle
48SD	48	34	32	0.45 to 0.80	3000	G.I. Steel	12
50SD	50	34	32	0.45 to 1.20	3000	G.I. Steel	12
60SD	60	34	32	0.45 to 0.80	3000	G.I. Steel	12
63SD	63	34	32	0.45 to 0.80	3000	G.I. Steel	12
70SD	70	34	32	0.45 to 1.20	3000	G.I. Steel	12
73SD	73	34	32	0.45 to 1.20	3000	G.I. Steel	12
90SD	90	34	32	0.45 to 0.80	3000	G.I. Steel	12
92SD	92	34	32	0.45 to 1.20	3000	G.I. Steel	12
98SD	98	34	32	0.45 to 1.20	3000	G.I. Steel	12
148SD	148	34	32	0.45 to 1.20	3000	G.I. Steel	8

..Special Lengths are available upon request



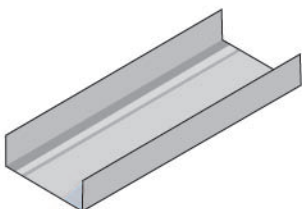
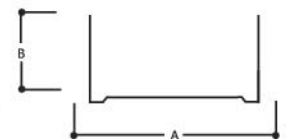
### POSITION OF SERVICE SLOTS



### TRACK

Ref	Dimension A B C			Standard Thickness (mm) Upto	Standard Length (mm)	Material	Bundle
50TK	50	25	25	0.45 to 0.80	3000	G.I. Steel	12
52TK	52	25	25	0.45 to 1.20	3000	G.I. Steel	12
62TK	62	25	25	0.45 to 0.80	3000	G.I. Steel	12
65TK	65	25	25	0.45 to 0.80	3000	G.I. Steel	12
72TK	72	25	25	0.45 to 1.20	3000	G.I. Steel	12
75TK	75	25	25	0.45 to 1.20	3000	G.I. Steel	12
92TK	92	25	25	0.45 to 0.80	3000	G.I. Steel	12
94TK	94	25	25	0.45 to 1.20	3000	G.I. Steel	12
100TK	100	25	25	0.45 to 1.20	3000	G.I. Steel	12
150TK	150	25	25	0.45 to 1.20	3000	G.I. Steel	8

..Special Lengths are available upon request





## DEEP TRACK

We also manufacture Deep Track with 32 mm height for all our track sizes

## DEFLECTION DEEP TRACK

Ref	Dimension A B C			Standard Thickness (mm) Upto	Standard Length (mm)	Material	Bundle
52DDTK	50	52	50	0.45 to 1.20	3000	G.I. Steel	8
72DDTK	50	72	50	0.45 to 1.20	3000	G.I. Steel	8
75DDTK	50	75	50	0.45 to 1.20	3000	G.I. Steel	8
94DDTK	50	94	50	0.45 to 1.20	3000	G.I. Steel	8
100DDTK	50	100	50	0.45 to 1.20	3000	G.I. Steel	8
150DDTK	50	150	50	0.45 to 1.20	3000	G.I. Steel	8

..Special Lengths are available upon request

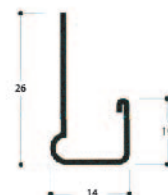
## Dry Wall Partition System

### System Accessories

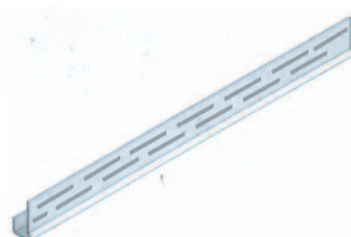
## BOARD PROTECTION CHANNEL



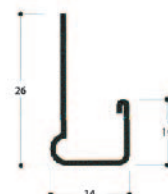
Ref	Dimension A B C			Standard Thickness (mm) Upto	Standard Length (mm)	Material	Bundle
13BC	26	14	10	0.35 to 0.45	3000	G.I. Steel	20



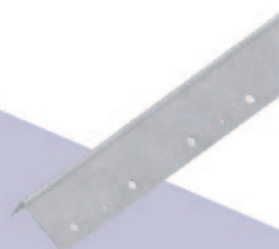
## BOARD PROTECTION CHANNEL (PERFORATED)



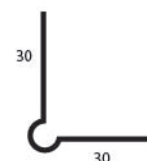
Ref	Dimension A B C			Standard Thickness (mm) Upto	Standard Length (mm)	Material	Bundle
13BC	26	14	10	0.35 to 0.45	3000	G.I. Steel	20



## CORNER BEAD



Ref	Dimension A B		Standard Thickness (mm) Upto	Standard Length (mm)	Material	Bundle
30 CB	30	30	0.40 to 0.50	3000	G.I. Steel	25



## General Accessories And System Components

### System Accessories



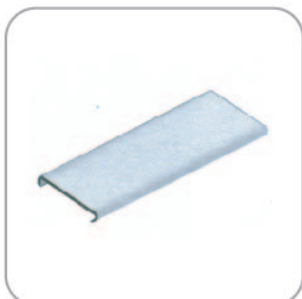
Adjustable spring clips,  
packed 500 pieces per box



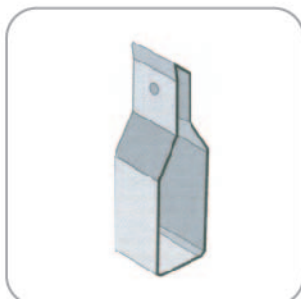
Hanging wires for all  
ceiling systems



Adjustable spring clips  
for Spring Tee system



Spring tee connector  
11 cm. Length 0.6 Galvanized  
Steel concealed clip in system



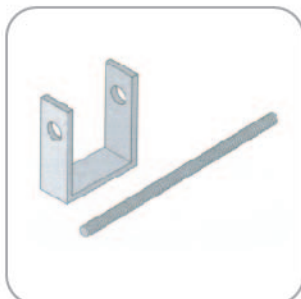
Main channel bracket  
(38)



Hold down clip



Spring Tee fixing clip (Hanger)



C-clamp c-38 Channel  
threaded rod with M6 Nuts



Preformed wire clip 38 mm  
Galvanized mild steel wire



Ceiling Catridge



Ceiling Clip with Nail



Gypsum Screws & Steel Nails



## Technical Specification Clauses

### Raw Material

*Galvanized Steel complying with*

*Coating Type:*

### Standards

*BS EN 10346:2009  
(Formerly BS EN 10142:1991)*

*Z120 – Z275  
ASTM A653/A653M  
Hot dip galvanized.*

### Manufacturing

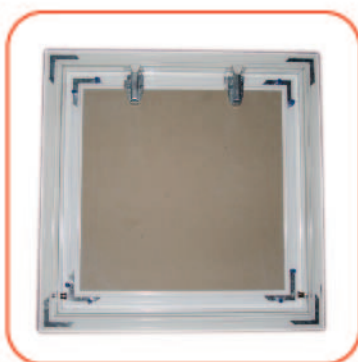
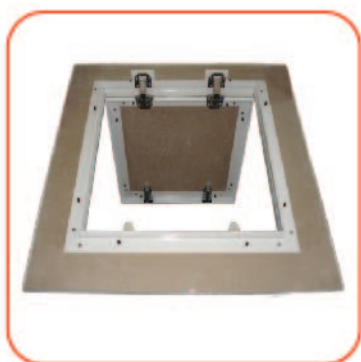
*Dry Wall Partition System &  
Furring Ceiling System*

### Standards

*BS EN 10162:2003, BS 5234-1:1992,  
BS 7364:1990, BS EN 14195:2005  
ASTM C 645*

*T Grid Ceiling Suspension System*

*ASTM C 635-97*



**M E T E X**  
Access Panels



## METEX ACCESS PANELS

### Contents

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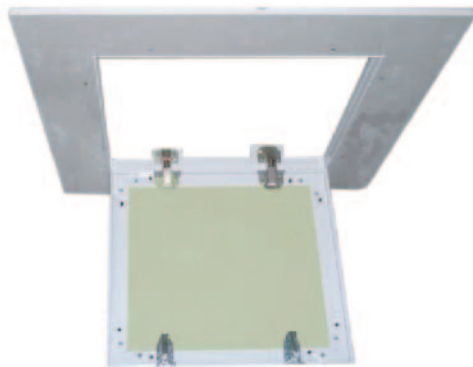
■ Introduction	23
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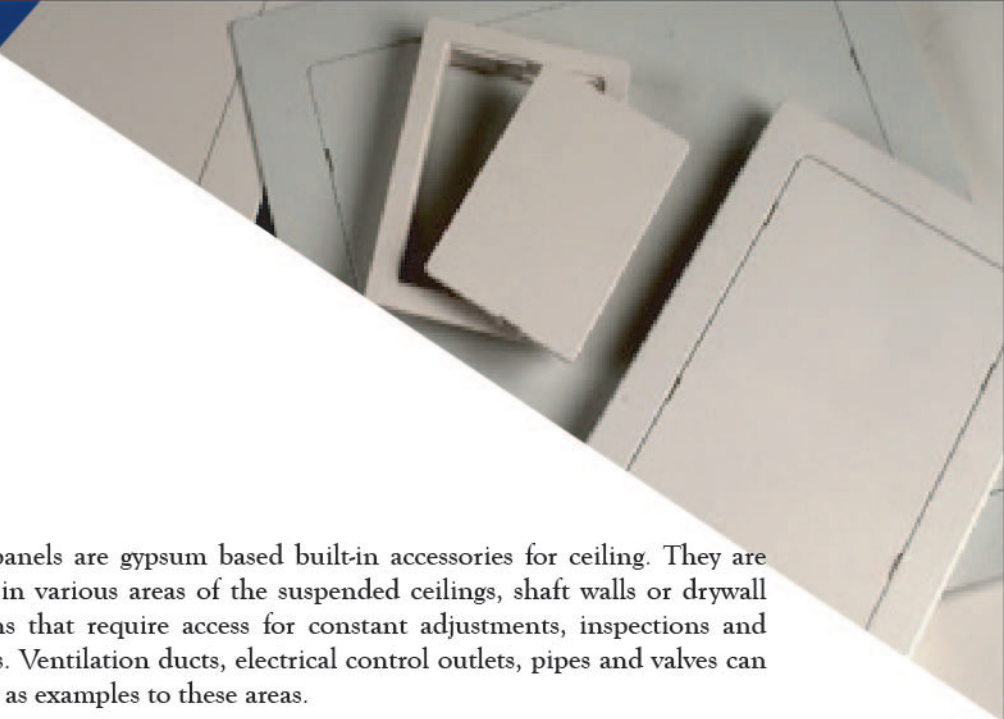
## INTRODUCTION

### METEX ACCESS PANELS

The Metex range consists of different types of ceiling Access Panels with the combination of Powder Coated Extruded Aluminium and Gypsum Board with special push to open system and hinges. Access Panels with Fire Resistant / Moisture Resistant Gypsum Boards if required can be manufactured to order. The standard colour of Aluminium frame used for the Access Panel is RAL 9016, but can arrange any colour if required. Metex Access Panels are equipped with Brush to control the dust and smooth closing. A strong support of hinges and locks in our Access Panels provide 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 1mm-2mm.







Access panels are gypsum based built-in accessories for ceiling. They are planted in various areas of the suspended ceilings, shaft walls or drywall partitions that require access for constant adjustments, inspections and revisions. Ventilation ducts, electrical control outlets, pipes and valves can be given as examples to these areas.

In order to meet the individual needs of the clients with special attention, various types of access panels can be manufactured in customized sizes.

- Standard type access panels
- Smart type access panels
- Lay-in type access panels

And various other types of access panels like Diffuser type, Wall mount type, etc.



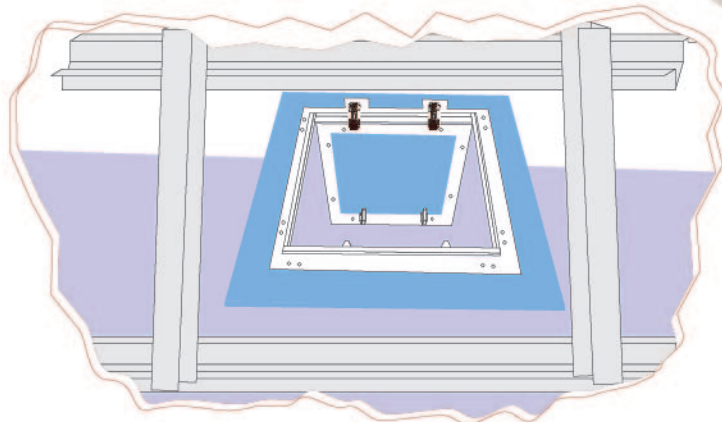
The standard sizes of the above access panels are

- 60 cms x 60 cms
- 50 cms x 50 cms
- 45 cms x 45 cms
- 40 cms x 40 cms
- 30 cms x 30 cms

We can also manufacture other sizes of access panels as per the client's requirement.

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 Metex 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 system.	600mm x 600mm
6) The joints and edges of the fixed system has to be taped and finished in the normal manner.	600mm x 900mm
7) Paint the ceiling surface including the area of Access Panel.	600mm x 1200mm

## STANDARD



Aluminum : 1.2 mm

Alloy = 6063

Temper = T6

BS = 1474 : 1987

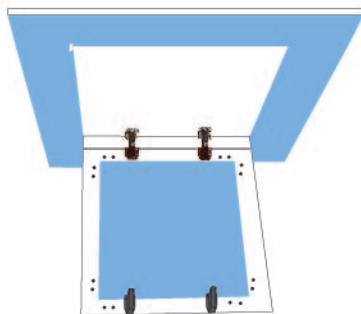
Weight KG/Mtr. = 0.243

### Powder Coating

Color code = RAL 9016

Temperature = withstands 210°C for 20 minutes

1 Meter profile passes through an oven of 210°C in 20 minutes during powder coating process.



Brush for Dust  
Controlling

Aluminum

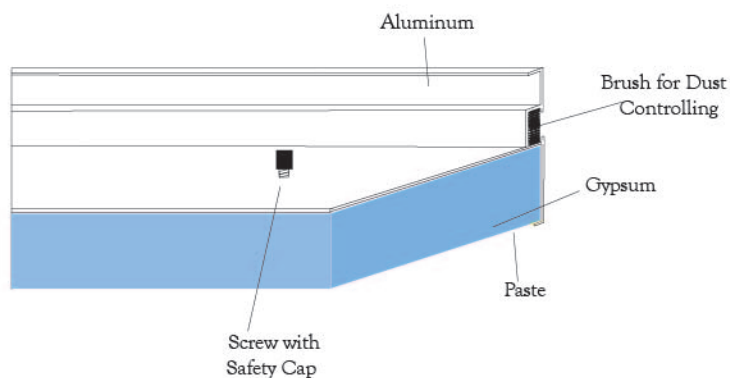
Screw with  
Safety Cap

Gypsum

Paste

Gypsum

Thickness = 12.5 mm



Aluminum

Brush for Dust  
Controlling

Gypsum

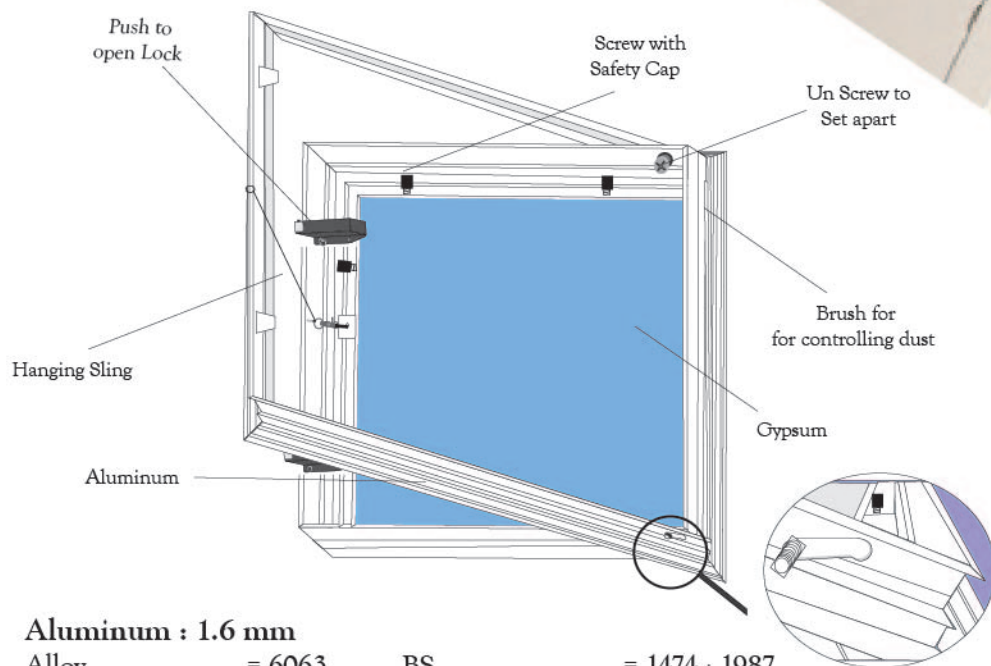
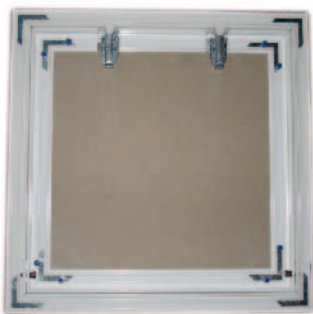
Paste

Screw with  
Safety Cap

- Types
- 1- Regular Gypsum Board (Diff. Origin)
  - 2- Fire resistance Gypsum Board (on request)
  - 3- Moisture resistance Gypsum Board (on request)



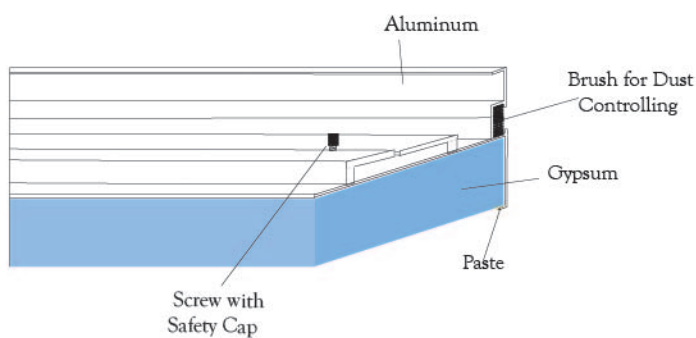
## SMART



**Aluminum : 1.6 mm**

Alloy = 6063  
Temper = T6

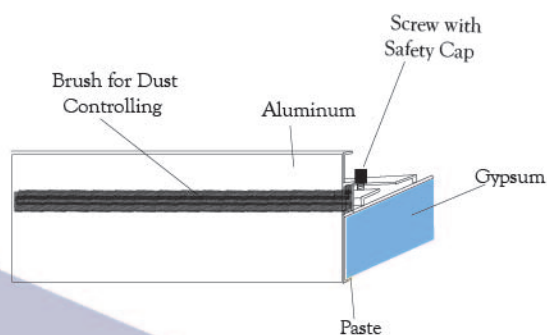
BS = 1474 : 1987  
Weight KG/Mtr. = 0.358



### Powder Coating

Color code = RAL 9016

Temperature = withstands 210°C for 20 minutes  
1 Meter profile passes through an oven of 210°C in 20 minutes during powder coating process.



### Gypsum

Thickness = 12.5 mm

Types 1- Regular Gypsum Board (Diff. Origin)

2- Fire resistance Gypsum Board (on request)

3- Moisture resistance Gypsum Board (on request)

## LAY-IN



### Aluminum : 1.6 mm

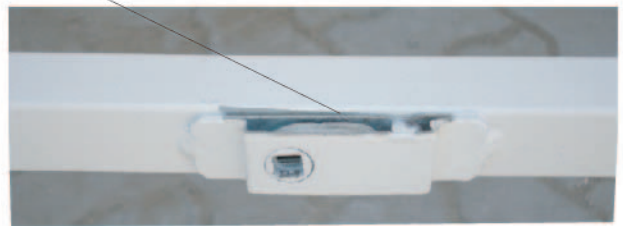
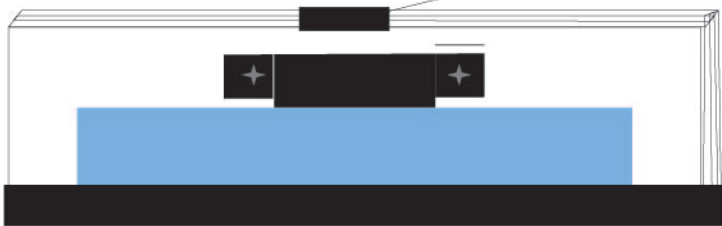
Alloy = 6063  
 Temper = T6  
 BS = 1474 : 1987  
 Weight KG/Mtr. = 0.311



### Powder Coating

Color code = RAL 9016  
 Temperature = withstands 210°C for 20 minutes  
 1 Meter profile passes through an oven of 210°C in 20 minutes during powder coating process.

### With Allen key Lock (Optional)



### Gypsum

Thickness = 12.5 mm

Types

- 1- Regular Gypsum Board (Diff. Origin)
- 2- Fire resistance Gypsum Board (on request)
- 3- Moisture resistance Gypsum Board (on request)



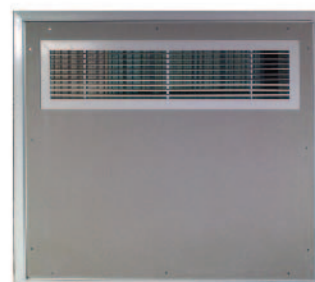
## CUSTOMIZED ACCESS PANELS



Diffuser Look Access Panels



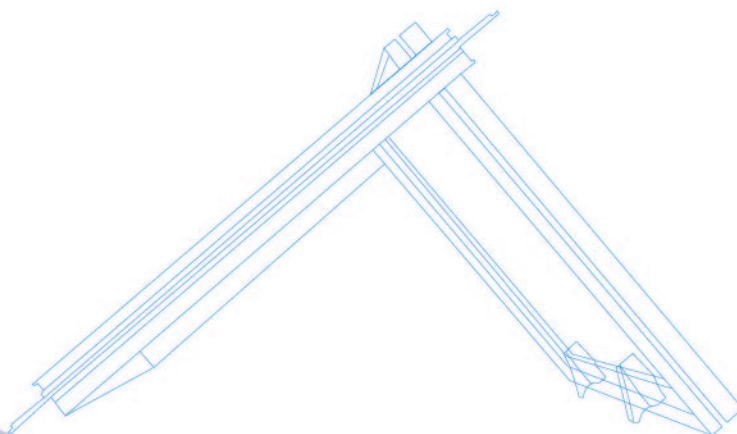
Wall Mount Access Panels



AC Grill Access panels

### PROPERTIES

- Easy to Install
- Light Weight
- Rust Proof
- Sound and Dust Proof
- Fully Removable Doors (Optional)
- Safety Sling (Optional)
- Additional hanging points for load distribution (Optional)





# METEX METAL EXPANSION FACTORY



Dubai Investment Park 2,  
P.O. Box: 118960  
Dubai - United Arab Emirates  
Tel: +971 4 8992 333 | Fax: +971 4 8992 344  
E-mail: [sales@metex.ae](mailto:sales@metex.ae) | Web: [www.metex.ae](http://www.metex.ae)  
**BRANCH OF AL WASEEF INDUSTRIES LLC**

