



ELEPHANT
Gypsum Board

**ELEPHANT CEILING
SUSPENSION SYSTEM
T-BAR M**

ELEPHANT COATED T-BAR CEILING – METRIC SYSTEM

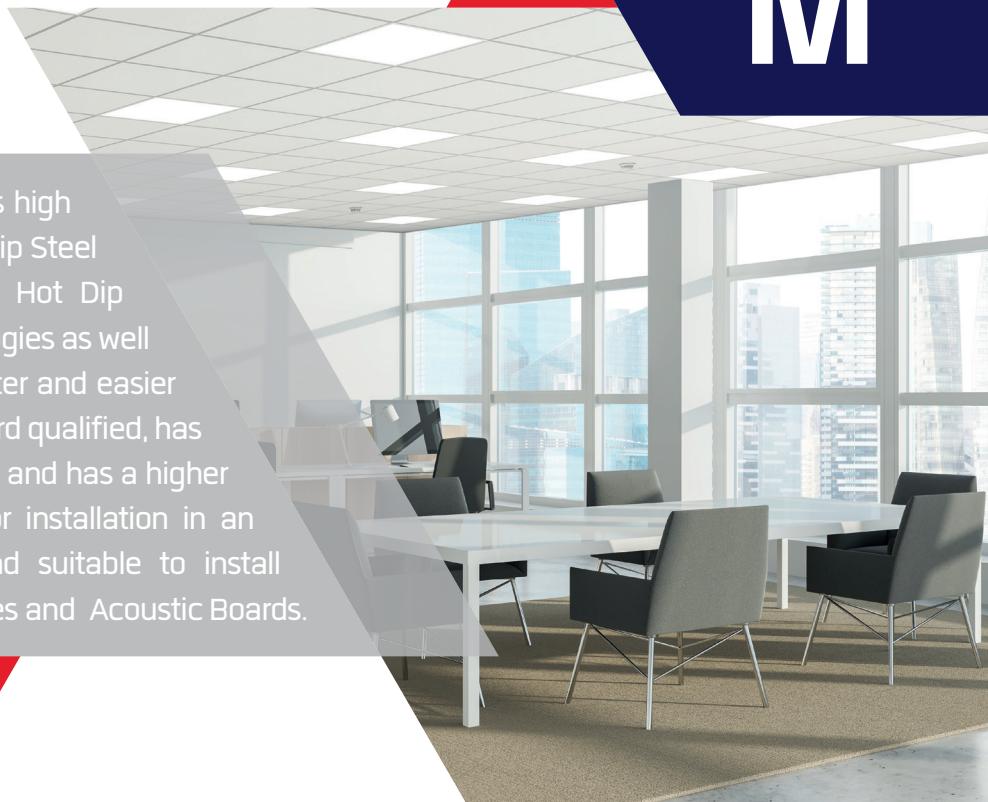


**DURABLE
EASY INSTALLATION
CERTIFIED STANDARD**

ELEPHANT CEILING SUSPENSION METRIC SYSTEM

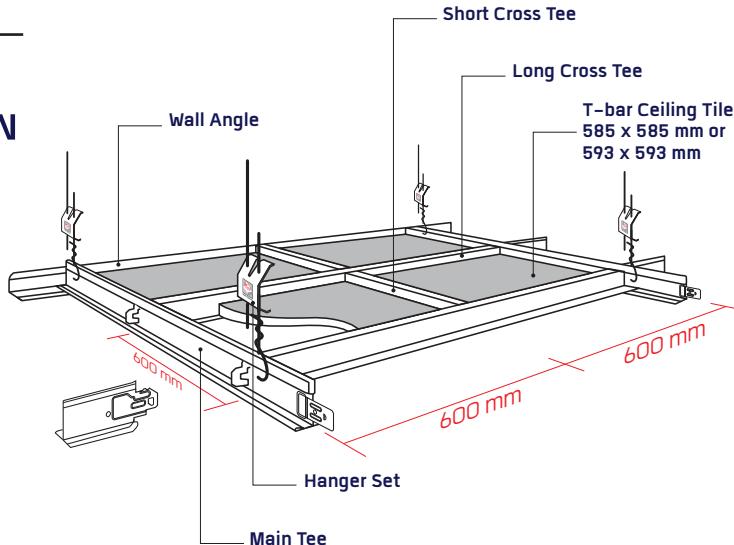
T-BAR
M

Elephant T-Bar Ceiling Metric System is high quality and is manufactured from Hot-Dip Steel or Steel Sheet Zinc Alloy Coated by Hot Dip Process with the use of modern technologies as well as a new clip design that allows for faster and easier installation. This ceiling system is standard qualified, has a beautiful appearance, strong, durable, and has a higher load bearing capacity. It is suitable for installation in an office, factory, shop, or residence and suitable to install together with Elephant T-Bar Ceiling Tiles and Acoustic Boards.



COMPONENTS

ELEPHANT
CEILING SUSPENSION
METRIC SYSTEM



FEATURES



STRENGTH Metal profiles made from qualified-standard Hot-dip Galvanized Steel or Steel Sheet Zinc Alloy Coated by Hot Dip Process using modernized technologies and machines, can resist corrosion and rust to ensure better quality of each frame.



EASY INSTALLATION New clip design for easier, faster and better installation.



CERTIFIED STANDARD Passed the ASTM C635 standards test.

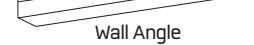


AESTHETIC The frames were painted in Matte White, which helps to reduce light reflection and match beautifully with the ceiling.

GRID

and special features of Elephant T-Bar and USG T-Bar

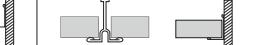
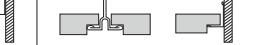
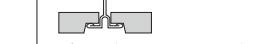
Model	Tee	System	Height (mm)	Width (mm)	Length (mm)	Packing Quantity (pcs)	Loading Performance ASTM C 635	Product Code	Packaging Color
38 M	Main Tee	Metric	38	24	3600	25	Light Duty	8852429426631	 ยีมเพ้น ตราช้าง
32 M	Main Tee	Metric	32	24	3600	25	Light Duty	8852429426624	 ยีมเพ้น ตราช้าง
	Short Cross Tee	Metric	25	24	600	75	-	8852429426648	 ยีมเพ้น ตราช้าง
	Long Cross Tee	Metric	25	24	1200	50	-	8852429426655	 ยีมเพ้น ตราช้าง
ELEPHANT L ANGLE	Wall Angle	Gypsum/Metric	-	22x22	3000	50	-	8852429426662	 ยีมเพ้น ตราช้าง
DXT Narrow Face	Main Tee	Metric	32	14	3000	40	Light Duty	8852429310817	
	Short Cross Tee	Metric	25	14	600	160	-	8852429310824	
	Long Cross Tee	Metric	32	14	1200	80	-	8852429310831	
DXM Omega	Main Tee	Metric	32	14	3000	40	Light Duty	8852429311043	
	Short Cross Tee	Metric	32	14	600	120	-	8852429311050	
	Long Cross Tee	Metric	32	14	1200	80	-	8852429311067	
DX NF Angle	Wall Angle	Metric	-	22x14	3000	50	-	8852429310848	
DX Shadow Angle	Wall Angle W	Metric	-	15x10x11	3000	50	-	8852429310442	

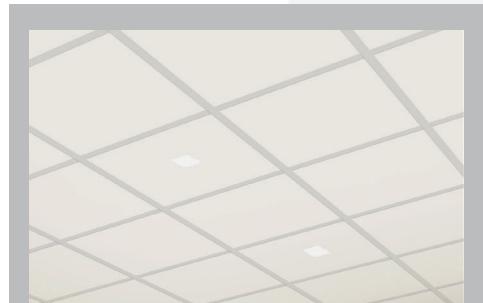
Tee	Elephant		USG	
	32 M and 38 M	DXT Narrow Face	DXM Omega	
Main Tee	 32 mm or 38 mm 24 mm	 32 mm 14 mm	 32 mm 14 mm	
Cross Tee	 25 mm 24 mm	 32 mm 14 mm	 5 mm 32 mm 14 mm	
Wall Angle	 22 mm 22 mm	 22 mm 14 mm	 22 mm 14 mm	
Wall Angle W		 15 mm 10 mm 8 mm 7 mm	 15 mm 10 mm 8 mm 7 mm	

* Load test results from Uniform Load Simple Span at Deflection Limit L/360 in accordance with the ASTM C 635 standard. Frame 38 mm in height can support a load of 17 kg/m, Frame 32 mm in height can support a load of 12 kg/m, DXT Narrow Face can support a load of 8 kg/m, and DXM Omega can support a load of 7 kg/m.

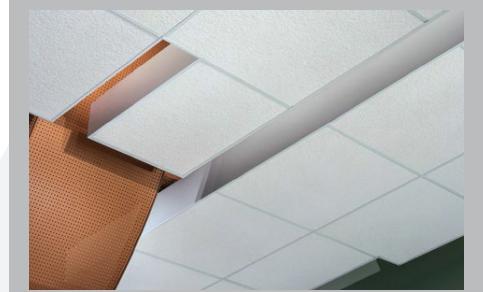
** This product is an imported product with a lead time of 6-8 weeks.

Ceiling Tile type for each model

Elephant		USG	
32 M and 38 M	DXT Narrow Face	DXM Omega	
 Square Edges Tile	 Square Edges Tile	 Square Edges Tile	
 Fineline Bevel Edges Tile	 Fineline Bevel Edges Tile	 Fineline Bevel Edges Tile	
 Shadowline Tapered Edges Tile	 Shadowline Tapered Edges Tile	 Shadowline Tapered Edges Tile	



32 M and 38 M



DXT Narrow Face



DXM Omega

T-Bar Ceiling System Unit

G

Gypsum Unit : Tee distance (from each Tee's center)
605 x 605 mm 605 x 1210 mm installed with T-Bar Gypsum Tiles
size 600 x 600 mm or 600 x 1200 mm

**M**

Metric Unit : Tee distance (from each Tee's center)
600 x 600 mm 600 x 1200 mm installed with T-Bar Gypsum Tiles
size 595 x 595 mm or 595 x 1195 mm such as Acoustic Tiles

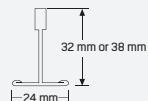


Specifications

Elephant T-Bar Ceiling System

Elephant T-Bar is used in the T-Bar Ceiling System, which is manufactured by The Siam Gypsum Industry (Saraburi) Co., Ltd. Made of Hot-dip Galvanized Steel or Steel Sheet Zinc Alloy Coated by Hot Dip Process with a thickness of 0.38 mm in accordance with JIS G3302. Folded into T shape with 24 mm width. Colored with Epoxy Primer and Matte White Polyester. Assorted into two types based on main tee height which are frame 38mm height (1.5 inch) pass ASTM C 635 Standard Test (Light Duty) with less than 1/360 sagging of the hanging point and Frame 32 mm height (1.2 inch) pass ASTM C 635 Standard Test (Light Duty) with less than 1/360 sagging of the hanging point. This system including

- Elephant Main Tee 32 M size 32x24x3600 mm or 38 M size 38x24x3600 mm.
- Elephant Short Cross Tee Metric System size 25x24x600 mm.
- Elephant Long Cross Tee Metric System size 25x24x1200 mm.
- Elephant Wall Angle size 22x22x3000 mm.

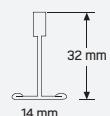


The 4 mm diameter Hot-Dip Galvanized wire hanging set includes an Elephant Stainless-Steel Fix Spring and is hung from the 1.5 mm ceiling board with an expansion bolt that can support up to 120 kg per hanging point with a 1200x1200 mm interval between each point.

USG T-Bar DXT Narrow Face Ceiling System

USG T-Bar DXT Narrow Face is used in the T-Bar Ceiling System, which is distributed by The Siam Gypsum Industry (Saraburi) Co., Ltd. Made of Hot-dip Galvanized Steel or Steel Sheet Zinc Alloy Coated by Hot Dip Process with a thickness of 0.35 mm in accordance with JIS G3302. Folded into T shape with 14 mm width. Colored with Epoxy Primer and Matte White Polyester, has 32 mm height (1.2 inch) pass ASTM C 635 Standard Test (Light Duty) with less than 1/360 sagging of the hanging point while the cross tee high 25 mm and 32 mm. This system including

- DXT Main Tee size 32x14x3000 mm.
- DXT Short Cross Tee size 25x14x600 mm.
- DXT Long Cross Tee size 32x14x1200 mm.
- DF NX Angle size 22x14x3000 mm or
- DX Shadow Angle size 15x10x11x3000 mm.

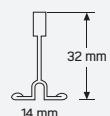


The 4 mm diameter Hot-Dip Galvanized wire hanging set includes an Elephant Stainless-Steel Fix Spring and is hung from the 1.5 mm ceiling board with an expansion bolt that can support up to 120 kg per hanging point with a 1200x1200 mm interval between each point.

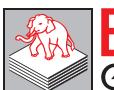
USG T-Bar DXM Omega Ceiling System

USG T-Bar DXM Omega is used in the T-Bar Ceiling System, which is distributed by The Siam Gypsum Industry (Saraburi) Co., Ltd. Made of Hot-dip Galvanized Steel or Steel Sheet Zinc Alloy Coated by Hot Dip Process with a thickness of 0.35 mm in accordance with JIS G3302. Folded into T shape with 14 mm width with Center Recess. Colored with Epoxy Primer and Matte White Polyester, has 32 mm height (1.2 inch) pass ASTM C 635 Standard Test (Light Duty) with less than 1/360 sagging of the hanging point while the cross tee high 32 mm. This system including

- DXM Main Tee size 32x14x3000 mm.
- DXM Short Cross Tee size 25x14x600 mm.
- DXM Long Cross Tee size 32x14x1200 mm.
- DF NX Angle size 22x14x3000 mm or
- DX Shadow Angle size 15x10x11x3000 mm.



The 4 mm diameter Hot-Dip Galvanized wire hanging set includes an Elephant Stainless-Steel Fix Spring and is hung from the 1.5 mm ceiling board with an expansion bolt that can support up to 120 kg per hanging point with a 1200x1200 mm interval between each point.



ELEPHANT

Gypsum Board

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www.siamgypsum.com/en_ex