AMASPRO Inc.

America & Asia Products Inc.



Comply with 100% requests for industrial, hardware, commercial and similar products to customers in Latin America, based on our extensive experience, quality, variety and price.

Marco Polo González

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•(507) 392-7271

GYPSUM CEILING - PVC FACING WITH FOILBACKING


154


567


568


572


573


574


575


576


600


608


975


991


993


996


997

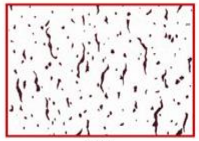
GYPSUM CEILING - NEW DESIGNS


003


004


005


007


631


187-7


9025-1


A219-1


D8


171-11


171-12


171-13

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Exposed System

ITEM:

EGBT32, EGBT38, EGBT42







Wall Angle



Size: (Height × Width × Length)

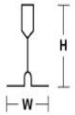
20 × 16 × 3000mm

20 × 16 × 3600mm

Thickness: 0.3mm, 0.4mm



Cross Tee



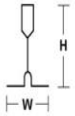
Size: (Height × Width × Length)

42 × 15 × 1200mm 38 × 16 × 600mm
42 × 15 × 1220mm 38 × 16 × 610mm
42 × 15 × 600mm 32 × 16 × 1200mm
42 × 15 × 610mm 32 × 16 × 1220mm
38 × 16 × 1200mm 32 × 16 × 600mm
38 × 16 × 1220mm 32 × 16 × 610mm

Thickness: 0.3mm, 0.4mm



Main Tee



Size: (Height × Width × Length)

42 × 15 × 3600mm
42 × 15 × 3660mm
38 × 16 × 3600mm
38 × 16 × 3660mm
32 × 16 × 3600mm
32 × 16 × 3660mm

Thickness: 0.3mm, 0.4mm

Alloy End Grid

ITEM:

ANPT38, ANPT32



Alloy end provides added corrosion resistance.
Global compatibility and availability.



Wall Angle



Size: (Height × Width × Length)

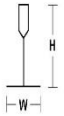
24 × 24 × 3000mm

20 × 20 × 3000mm

Thickness: 0.3mm, 0.4mm



Cross Tee



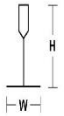
Size: (Height × Width × Length)

26 × 24 × 1200mm
26 × 24 × 1220mm
26 × 24 × 600mm
26 × 24 × 610mm

Thickness: 0.26mm, 0.3mm



Main Tee



Size: (Height × Width × Length)

38 × 24 × 3600mm
38 × 24 × 3660mm
38 × 24 × 3750mm
32 × 24 × 3600mm
32 × 24 × 3660mm
32 × 24 × 3750mm

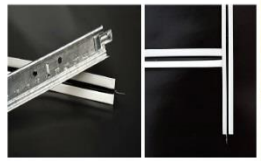
thickness:

0.26mm, 0.30mm, 0.35mm, 0.40mm

Groove System

ITEM:

NGBT30, SGBT32







Wall Angle



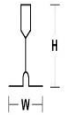
Size: (Height × Width × Length)

20 × 14 × 3000mm
20 × 14.5 × 3000mm
24 × 24 × 3000mm

Thickness: 0.3mm, 0.4mm



Cross Tee



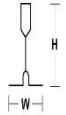
Size: (Height × Width × Length)

32 × 14 × 1200mm 32 × 24 × 610mm
32 × 14 × 1220mm 32 × 14.5 × 1200mm
32 × 14 × 600mm 32 × 14.5 × 1220mm
32 × 14 × 610mm 32 × 14.5 × 600mm
30 × 24 × 1200mm 32 × 14.5 × 610mm
30 × 24 × 600mm

Thickness: 0.26mm, 0.3mm



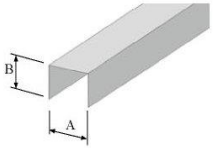
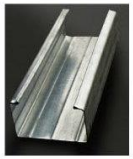
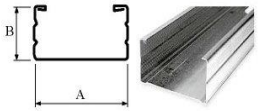
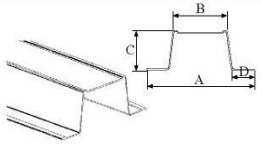
Main Tee



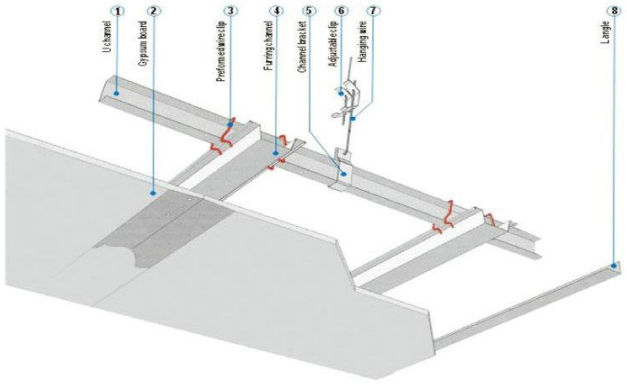
Size: (Height × Width × Length)

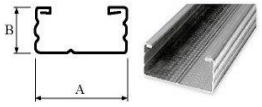
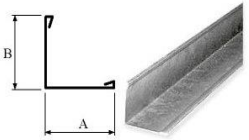
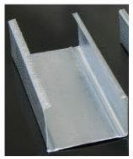
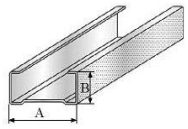
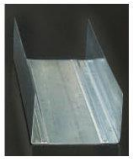
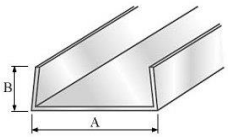
32 × 14 × 3600
32 × 14 × 3660
32 × 14.5 × 3600
32 × 14.5 × 3660
30 × 24 × 3600
30 × 24 × 3660

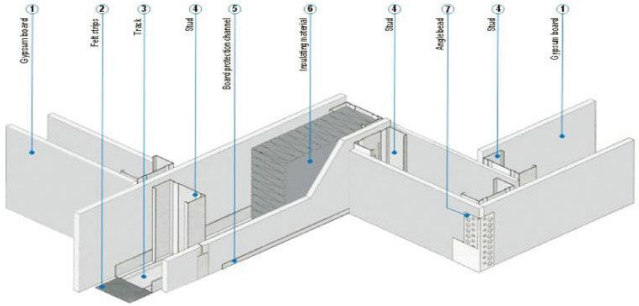
Thickness: 0.26mm, 0.3mm

Product	Name	Drawing	Specification(mm)
	Ceiling Profile		A: 28 B: 27; 22 Thickness: 0.4-1mm
	Ceiling Profile		A: 60 B: 27;22 Thickness:0.4-1mm
	Furring Channe/ Omega		A: 52;57 B: 35;38 C: 22;28 D: 7 Thickness: 0.4-1mm

Note: All specifications metioned can be adjusted accordingly to customers' request.



Product	Name	Drawing	Specification(mm)
	Main Tee		A:30; 38; 45; 50; 60 B: 10; 11; 12; 13; 15; 25; 27 Thickness: 0.4-1.2mm
	Wall Angle		A: 22; 23; 24; 25 B: 22; 23; 24; 25 Thickness: 0.4-1mm
	Stud		A: 50; 75;72; 91; 92; 100; 150 B: 20; 30; 40; 50 Thickness: 0.4-1.2mm
	Track		A: 50; 75; 72; 91; 92; 100; 150 B: 20; 30; 40; 50 Thickness: 0.4-1.2mm



Plane System



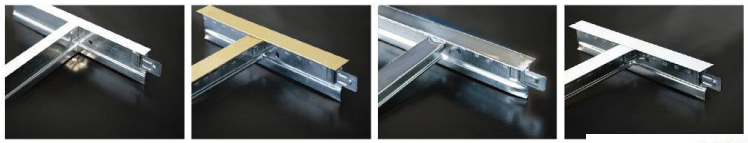
1. Anti-tiding, shape keeping, and easy to be installed
2. All components can provide a square, level and maintain integrity of systems
3. System is engineered and designed fit and provide a finish to coordinate with all of ingenuity systems.

Applications:

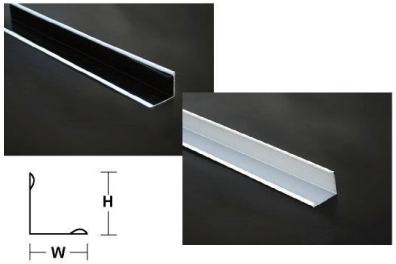
Sustainable, accessible, economical,
commercial ceiling suspension

Installation Instructions:

1. According to the design drawing, determine the ceiling height. Mark the desired height at each room corner then make a perimeter chalk line, which should be 20mm above your desired ceiling height.
2. Install hangers and fasteners--snap a chalk line for the main tees, attach hangers and wires.
3. Install main tees-pull each hanger wire through the hanger hole in the tee, bend the wire up and wrap it around itself three times. Then continue to insert all other hanger wires. The intervals of two main tees should be 1220mm/1200mm.
4. Install cross tees-push cross tee end through the main tee slot until the sound "click". Fasten the cross tees. The intervals of two cross tees should be 610mm/600mm.
5. Lay in the ceiling panels-slightly tilt each panel up through the opening and lower it to rest squarely on all four tees.
6. Important notice: lighting and other fixtures must be supported by the grid, not by the ceiling panels.



Plane System

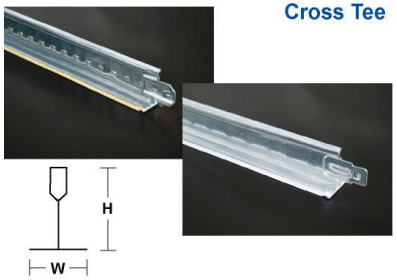


ITEM:

NPT38, NPT32 (White)
CNPT38, CNPT32 (Chrome)
SNPT38, SNPT32 (Silver)
GNPT38, GNPT32 (Golden)

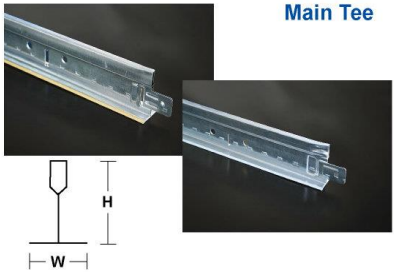
Wall Angle

Size: (Height × Width × Length)
24 × 24 × 3000mm
20 × 20 × 3000mm
Thickness: 0.3mm, 0.4mm



Cross Tee

Size: (Height × Width × Length)
26 × 24 × 1200mm
26 × 24 × 1220mm
26 × 24 × 600mm
26 × 24 × 610mm
Thickness: 0.26mm, 0.3mm



Main Tee

Size: (Height × Width × Length)
38 × 24 × 3600mm
38 × 24 × 3660mm
38 × 24 × 3750mm
32 × 24 × 3600mm
32 × 24 × 3660mm
32 × 24 × 3750mm
thickness:
0.26mm, 0.30mm, 0.35mm, 0.40mm

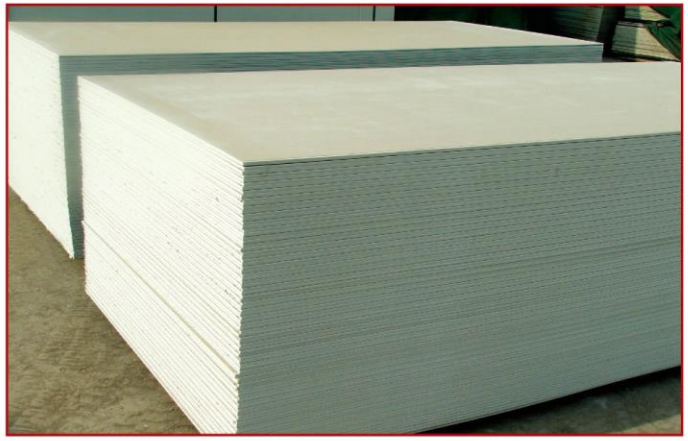
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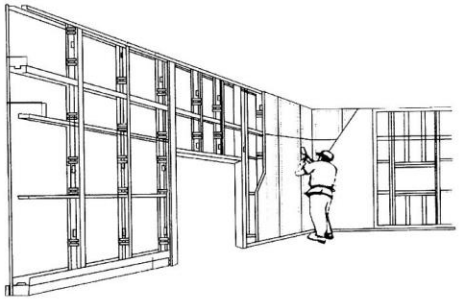
GYPSUM BOARD

AMASPRO INC



TYPE:

- NORMAL
- ANTI-FIRE
- WATERPROOF



TECHNICAL DATA

MATERIAL:	GYPSUM BOARD
SURFACE:	PAPER FACED
EDGE:	SQUARE, TAPERED
DENSITY:	AS PER GB/T9775-1999
BREAKING STRENGTH:	AS PER GB/T9775-1999
ANTI-FIRE FUNCTION:	≤30 MINS AS PER GB8624 -1997
COMBUSTION PERFORMANCE:	NON-COMBUSTIBLE MATERIAL
SIZE TOLERANCE:	LENGTH / WIDTH ≤ ±2.0MM
MOISTURE CONTENT:	≤2%
HEAT COEFFICIENT:	0.16 - 0.18

LOADING CAPACITY

SIZE (MM)	THICKNESS (MM)	PACKING (PIECES/CARTON)	LOADING CAPACITY (20'FCL)
1200*2400 1220*2440	9	PIECES IN CONTAINER	940PCS
	9.5		900PCS
	12		700PCS
	12.5		690PCS

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GYPSUM CEILING

TECHNICAL DATA

MATERIAL:	GYPSUM BOARD
SURFACE:	HIGH-QUALITY VINYL
BACKSIDE:	PET (W & W/O)
EDGE:	SQUARE
SIZE TOLERANCE:	LENGTH / WIDTH ≤ ±2.0MM
	THICKNESS ≤ ±0.5MM
DENSITY:	≤ 780KG / M^3
MOISTURE CONTENT:	≤ 2%
NRC:	0.1-0.3
HUMIDITY RESISTANT PROPERTY:	UP TO 95% RELATIVE HUMIDITY
LIGHT REFLECTANT PROPERTY:	0.75
COMBUSTION PROPERTY:	ACCORDS TO GB8624-1997

PACKING

PIECES TO BE PACKED IN KRAFT BOARD CARTON IN FOUR SIDES, AND WRAPPED BY PLASTIC FILM

AMASPRO Inc.
America
& Asia
Products Inc.

gypsum ceiling tiles are made of incombustible gypsum board, PVC facing as well as aluminum foil backing. It is ideal indoor decorative materials especially used in areas requiring clean, dust free environment. The aluminum foild backing has thermal insulation properties while the PVC facing provide you various choices with different designs.

gypsum ceiling tiles are square-cut and can be easily installed with suspension t-bars system for interior ceiling. They are widely used in all commercial and institutional buildings such as offices, hospitals, schools, restaurants and shops.

LOADING CAPACITY

SIZE (MM)	THICKNESS (MM)	PACKING (PIECES/CARTON)	LOADING CAPACITY (20'FCL)
595*595 600*600 603*603 605*605	7	8PCS/CTN	10800PCS/1350CTNS
		10PCS/CTN	10800PCS/1080CTNS
	7.5	8PCS/CTN	10080PCS/1260CTNS
		10PCS/CTN	10080PCS/1008CTNS
	8	8PCS/CTN	9280PCS/1160CTNS
	9	6PCS/CTN	8340PCS/1390CTNS
		8PCS/CTN	8352PCS/1044CTNS
	9.5	6PCS/CTN	7920PCS/1320CTNS
		8PCS/CTN	7920PCS/990CTNS

ceiling tile has the following advantages:

Multiple desings choices

Fire resistant

Easy cleaning

Safe and environmently healthy

Light reflection

Cost economically

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