



## Company Profile

Found in 2000, Wanzhuang Build Group is a professional manufacturer and exporter which is concerned with the design, production, installation in the ceiling and partition systems. Our main product is gypsum board, pvc gypsum ceiling tiles, gypsum cornices, steel frame, T grid, fiber glass tape, drywall screws, the new type building material, which is used as partition or ceiling materials broadly. We have achieved ISO9001:2000 certification, CE certification and passed SGS and BV inspection, CIQ certificates, Certificate of Origin, Form A, Form E and so on.

Now Wanzhuang Build Group has three subsidiaries, which are Shandong Wanzhuang Building Materials Co Ltd., Linyi Wanzhuang New Building Materials Co., Ltd. and Qingdao Wanzhuang Building Materials Co Ltd. We have three gypsum mines, two plaster powder factories, two plaster splint producing lines and two pvc gypsum ceiling tiles producing line. Our producing effect is 600,000 tons a year, 50 million square meters a year. We have developed the whole set of production assembly line from raw materials to processed products. Besides, we have branch offices in Qingdao, Shanghai, Hangzhou and our overseas sales network has entered into the market of Europe, America, Middle East, Southeast Asia, Angola, Mozambique, South Africa, Korea, etc.

The aim of the company's running is to practice honesty and science technology; To keep its promise forever, to meet the customer's need and to afford great satisfaction to the customers are always in the company's pursuit. Wanzhuang Build group will help you to build a comfortable living space.





## Wanzhuang Gypsum Board Systems

### Name: Standard Gypsum board

Description: Suitable for general metal frame ceiling, partition and drywall lining systems.

The following is our normal specifications, other size upon your detailed request.

Length(mm)/(feet)	Width(mm)	Length(mm)/(feet)	Package
1830/6'	900	6.4/1/4"	80
2400	1200	8.0/5/16"	
2440/8'	1220	9.0	
3000	other	9.5/3/8"	
3050/10'		12.0	
3660/12'		12.7/1/2"	
		15.0	
		15.9/5/8"	



### Name: Fire Resistant Gypsum Board

Description: Suitable for metal frame ceiling, partition and drywall lining systems with High fire protection requirements.

The following is our normal specifications, other size upon your detailed request.

Length(mm)/(feet)	Width(mm)	Length(mm)/(feet)	Package
2400	1200	12.0	80
		12.7/1/2"	
		15.0	
2440/8'	1220/4'	15.9/5/8"	



### Name: Moisture resistant Board

Description: Suitable for general damp climate environment.

The following is our normal specifications, other size upon your detailed request.

Length(mm)/(feet)	Width(mm)	Length(mm)/(feet)	Package
2400	1200	9.5/3/8"	80
2440/8'		12.0	
		1220/4'	

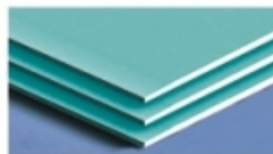


### Name: Water resistant Board

Description: Suitable for bathroom, kitchen etc with High water protection requirements.

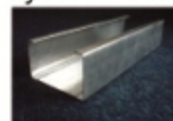
The following is our normal specifications, other size upon your detailed request.

Length(mm)/(feet)	Width(mm)	Length(mm)/(feet)	Package
2400	1200	9.5/3/8"	80
2440/8'		12.0	
		1220/4'	



## Wall Partition System

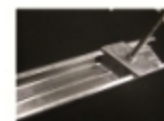
### System Components



C-STUD CHANNEL



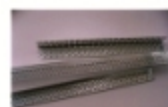
U-TRACK



CLIP



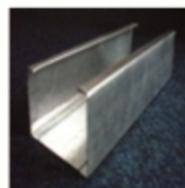
Expansion bolt



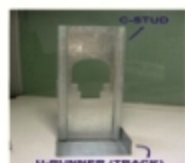
Corner Bead for external corners on drywall



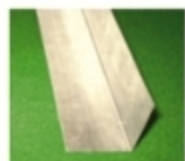
W(mm)	H(mm)	L(mm)	PACKING
46.5	25-50	3000	10
50	25-50	3000	10
65	25-50	3000	10
70	25-50	3000	1



STUD



STUD



TRACK

W(mm)	H(mm)	L(mm)	PACKING pc/bundle
75	20-50	3000	10
92	20-50	3000	10
100	20-50	3000	10
148	20-50	3000	10
152	20-50	3000	10
48.5	20-40	3000	10
52	20-40	3000	10
67	20-40	3000	10
72	20-40	3000	10
77	20-40	3000	10
94	20-40	3000	10
102	20-40	3000	10
154	20-40	3000	10
25	25	3000	40
27	27	3000	40
30	30	3000	40
35	35	3000	40





## Wall Partition System



Ready mixed wall putty in buckets



PVC CORNER BEAD



Gypsum powder



Fiberglass adhesive tape



Metal corner tape



Paper Joint Tape

## Screw Set



Drywall Screws  
3.2x25/32/41mm



Wafer tek self drilling screws



8mm hollow wall anchor



6x30mm express nail and washer



5/8 wall anchor



Chipboard screws

## Wanzhuang Drywall Systems Introduction

Drywall is a new type of light wall! Drywall is made of light steel keel frame, gypsum board and screws. The common wall structure is made of C-stud U-track and Main channel, and was covered by gypsum board.

Not only cutting off the space to meet demand, but also providing good acoustic and fire performance, providing comfortable indoor environment. The common wall was made of 75 series metal frame together with 12mm gypsum board, usually double combination, and it can achieve fire 1h, 45db sound insulation requirements.

### 1. Single-row C-stud Drywall Systems Introduction

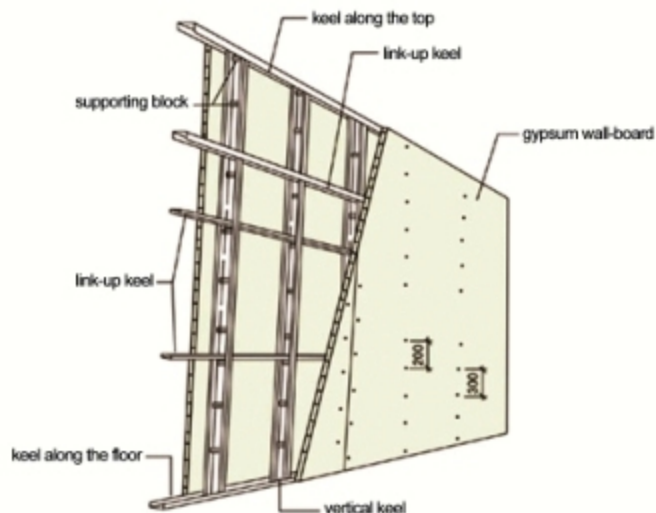
Widely used with a simple structure, stable, fast construction, the wall thickness is thin, and low cost!

Main raw materials: galvanized steel, retaining tissue paper, gypsum powder, steel, aluminum, plastic granules, plastic and other activity!

Overall system diagram and technical specifications

Uses: interior partitions Advantages: simple, stable, fast construction, the wall thickness of the thin, space-saving, low cost! Performance standards: Gypsum board of the indicators are in line with the national standard GB/T 9775-2008 requirements, light steel keel line with GB/T 11981-2008 of the requirements.

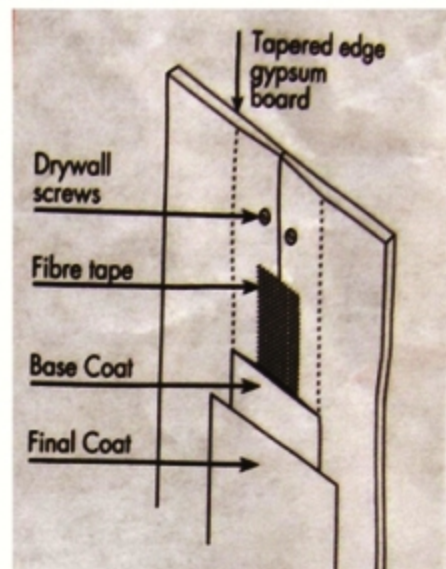
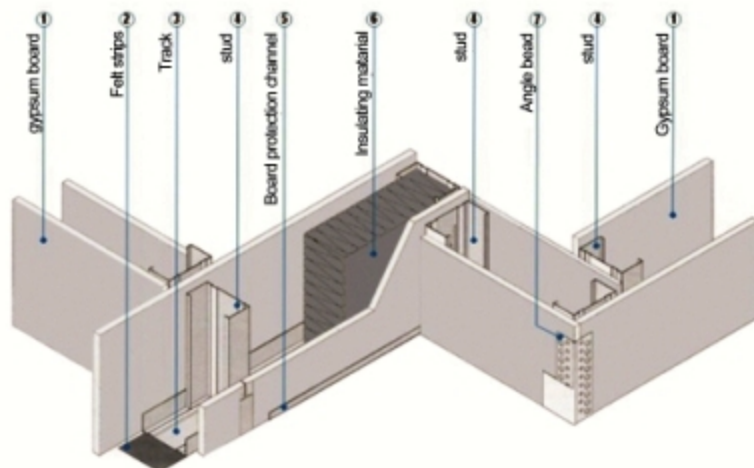




## Wanzhuang Drywall Systems Introduction

### 2.C-stud sticker system introduction

Widely used, with a simple structure, stable, fast construction, the wall thickness of the thin, low cost, adjusting walls, adding insulation with cotton after the fire the effect of noise! With the traditional wall separating to avoid cracking the wall! Other activity! The total system drawings and technical specifications. Uses: used for wall insulation, sound insulation, etc. Advantages: simple, stable, fast construction, the wall thickness of the thin, space-saving, low-cost, no crack, sound insulation! Performance standards: Gypsum board of the indicators are in line with the national standard GB/T 9775-2008 requirements, light steel keel line with GB/T 11981-2008 of the requirements.







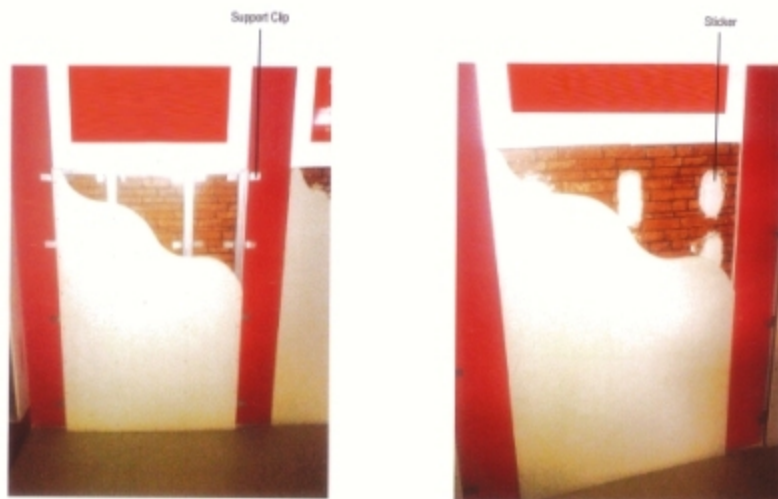
## Wanzhuang Drywall System Introduction

### 3.Support clip wall sticker wall system introduction

Widely used, with a simple structure, stable, fast construction, the wall thickness of the thin, low cost, to adjust the wall, with the traditional wall separating to avoid cracking the wall! Main raw materials: galvanized steel, retaining tissue paper, gypsum powder, steel, aluminum, plastic granules, plastic and other activity! The total system drawing and technical specifications Uses: used for wall leveling, heat, noise, etc. Advantages: simple, stable, fast construction, the wall thickness of the thin, space-saving, low cost, no crack, sound insulation! Performance standards: Gypsum board of the indicators are in line with the national standard GB/T 9775-2008 requirements, light steel keel line with GB/T 11981-2008 of the requirements.

### 4.Directly wall stickers system introduction

Widely used, with a simple structure, stable, fast construction, low cost, adjusting walls, plaster walls instead of the base process, with the traditional wall separating to avoid cracking the wall! Second, the list of system components Main raw materials: galvanized steel, retaining tissue paper, gypsum powder, steel, aluminum, plastic granules, plastic and other activity! The total system drawings and technical specifications.



## Wanzhuang Ceiling System

### System Components

#### Metal products



Main Channel



Furring Channel



Caring Channel



Angle Channel



Edge Channel



A set of Suspenders



A set of Hangers



Main and furring connector



Main connector



Furring connector

### Screw Driveup Tee Grid Ceiling

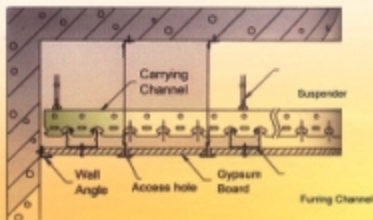




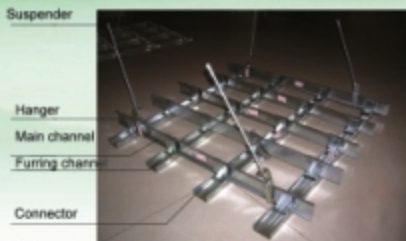
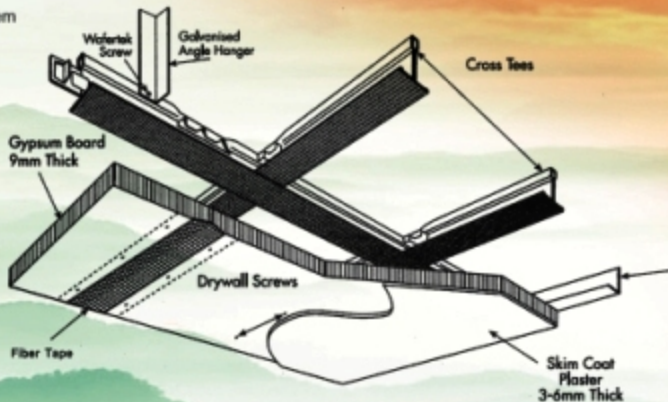
### Wanzuang Ceiling System



- 1. Furring Channel
- 2. Carrying Channel
- 3. Gypsum Board
- 4. Suspender
- 5. Access hole
- 6. C.C. Joint



### Wanzhuang Ceiling System



standard ceiling system

### Wanzhuang Ceiling Tee Grid System

#### System Components Metal products



Flat Tee



Groove Tee



Stereo Groove Tee



Shadowline Wall Angle



Plaster Trim



Steel Brandering



Suspender



Hanging bolt & spring clip



Hanging Clip



Ceiling Grid with stainless click





## PVC Gypsum Ceiling Tile Ceiling System

### Product Physical Characteristics

1. NO harm to human body, have an outstanding effect of resisting falling dust. A grade building material, confirm to the standard of GB6566-2011 (Building Material Radioactive Nuclide Ration) ;
2. Moistureproof, and resist of sag, easy to clean, confirm to the national standard JC/T997-2006 (Decorative Gypsum Board With Paper Facing)
3. With high standard of fireproof, A grade. Confirm to the item 204 of GB50222-95 of (Building Material Inner Decoration & Design Fireproof Criterons) .

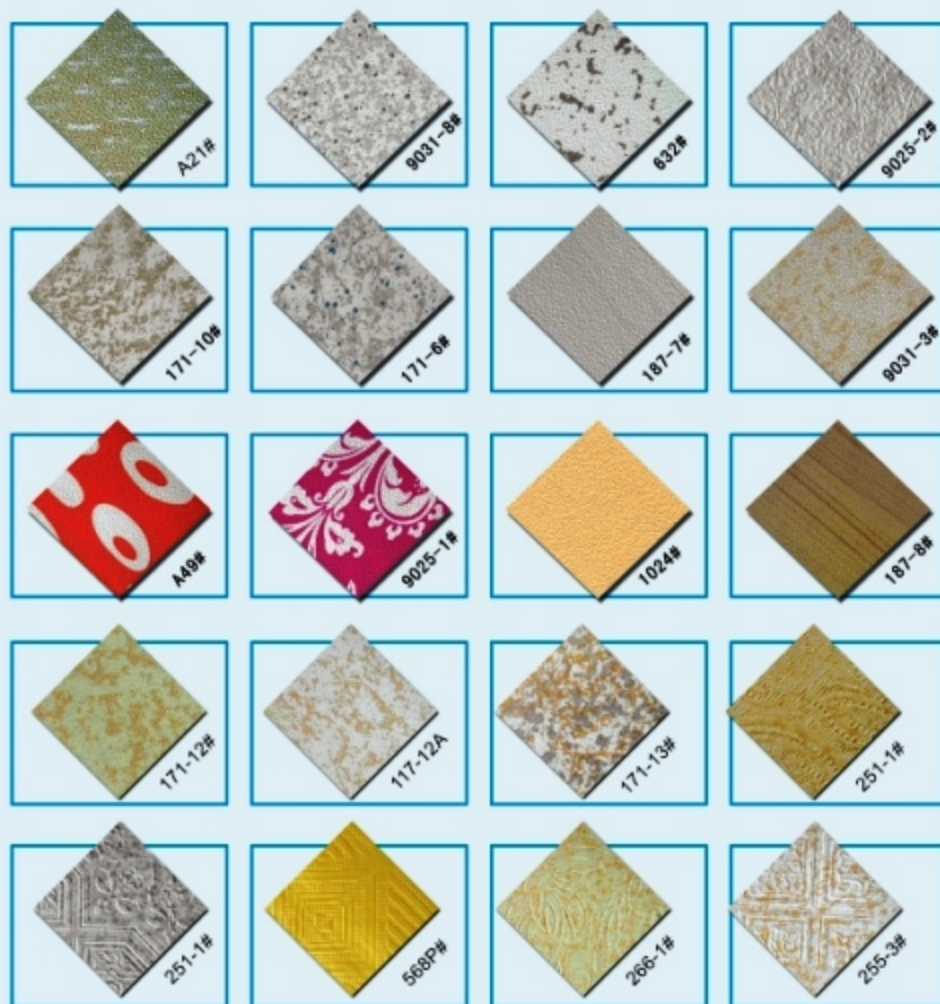
### Product Specifications

Material	Top-quality gypsum board
Surface Coating	Embossed vinyl facing for front side and aluminum foil back
Thickness	7mm, 7.5mm, 8mm, 8.5mm, 9mm, 9.5mm, 12mm, 12.5mm
Usual Size	595*595, 600*600, 603*603, 603*1212, 595*1195mm
Moisture Rate	≤1%
Strength	≥150N
Unit Weight	≤7kgs/m <sup>2</sup>
Packing	6, 8 or 10 pieces per carton with film
Sagging properties	resistant Warranty against visible sag
Noise reduction coefficient	0.1-0.3
Thermal conductivity	Resistant to 95% humidity and standing water
Light reflectance	0.75

### Loading Capacity

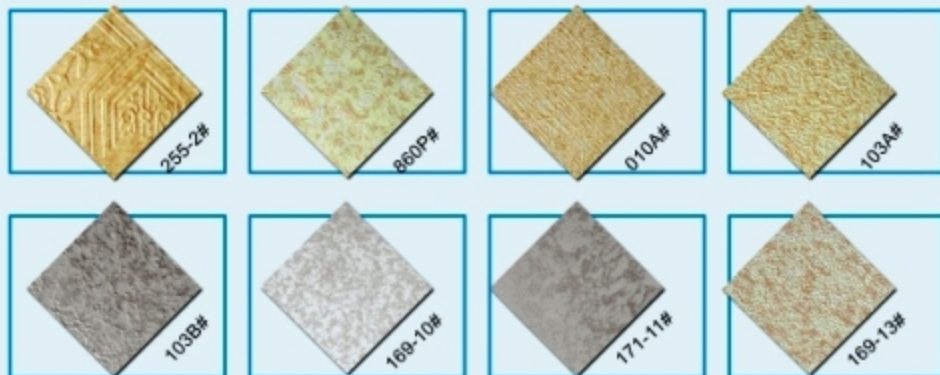
THICKNESS(MM)	LOADING CAPACITY (20FCL, ONLY CEILING)	LOADING CAPACITY 20FCL, Ceiling together with Suspension Grid)
7mm	4000m <sup>2</sup>	3400m <sup>2</sup>
7.5mm	3950m <sup>2</sup>	3400m <sup>2</sup>
8.0mm	3800m <sup>2</sup>	3300m <sup>2</sup>
8.5mm	3600m <sup>2</sup>	3100m <sup>2</sup>
9.0mm	3300m <sup>2</sup>	2900m <sup>2</sup>
9.5mm	3000m <sup>2</sup>	2600m <sup>2</sup>
12mm	2350m <sup>2</sup>	2000m <sup>2</sup>
12.5mm	2280m <sup>2</sup>	1900m <sup>2</sup>

### PVC gypsum ceiling board





## PVC gypsum ceiling board

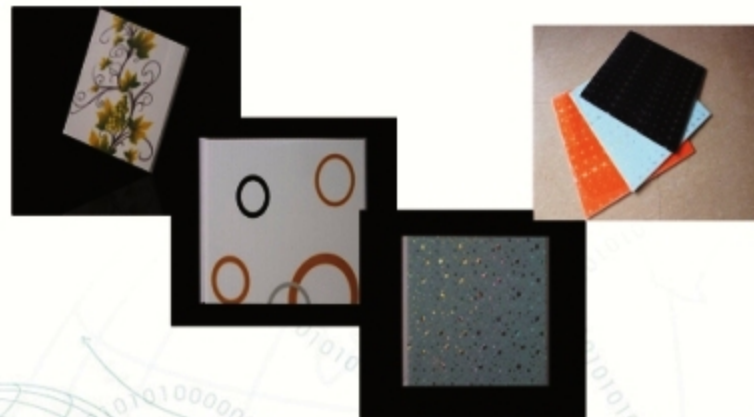


## Wanzhuang PVC CEILING PANEL

Over 1000 patterns and designs are offered for reference, normally, size is 600\*600\*7(8,9)mm, which is accordingly matched with the T grids made in our factory, other special specification can be customized by large quantity. The finest raw materials, advanced technique and machine guarantee good quality and market, provide with the best suspended system solution.

## Advantages:

Enormous number of designs and colors are for roof decoration, creating warm atmosphere, water-proof and fireproof, light weight, easy to install, clean and cut, making room natural and graceful, it's widely used in kitchen, bathroom, restroom, office, hotel and so on.



## Wanzhuang Paper faced Cornice





## Wanzhuang Gypsum Cornices

Smooth surface, clear beautiful pattern, high temper.

It's fireproof, mildew and worm resistant, moisture proof, sound and heat insulated.

It can be processed by sawing, digging, nailing, adhering and patching, therefore it is beautiful and convenient in construction.

Sample Pattern:



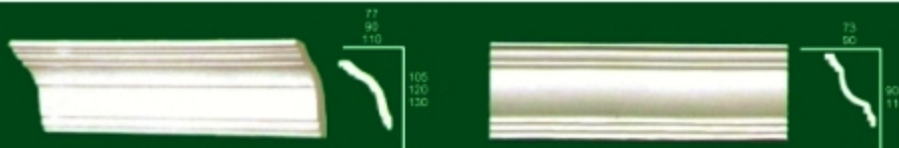
L098B Width:170MM

L104B Width:170MM



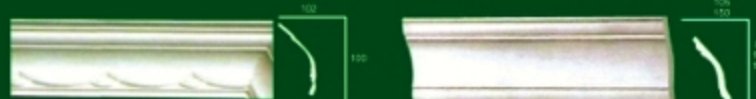
L102 Width:145MM

L122A Width:165MM



L104A Width:150MM

L140A Width:142MM



L035 Width:143MM

L081 Width:120MM



L068 Width:142MM

L081A Width:146MM



L077 Width:150MM

L093 Width:160MM



L077A Width:103MM

L096A Width:145MM



L077B Width:122MM

L098 Width:113MM



L081A Width:146MM

L098A Width:140MM







## Business net



**BUILDING BETTER CITIES, BRING MATERIALS TO LIFE!**

**WANZHUANG IS COMMITTED TO HELP BUILD A SAFE, SUSTAINABLE WORLD!**

