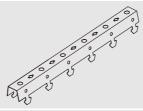




C-shaped Closed Strip Ceiling



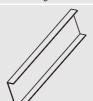
C-shaped strip carrier

No.:PGL01J Materils:Steel Processing of surface:Zincification Height:28mm Length: 3000mm Standard thickness:0.8mm



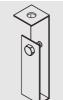
C-shaped strip carrier fitting

No.:PGL01JJ Materils:Steel Processing of surface:Zincification Height:100mm Standard thickness:1.0mm



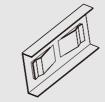
Main carrier

No.:PGG01 Materils:Steel Processing of surface:Zincification Height:38/50mm Length: 3000mm Standard thickness:1.2mm



Main carrier fitting

No.:PGG01J Materils:Steel Processing of surface:Zincification Height:95/105mm Standard thickness:1.0mm



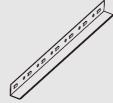
Main carrier fitting

No.:PGG01L Materils:Steel Processing of surface:Zincification Height:41/53mm Standard thickness:1.0mm



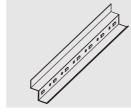
M8 bar

No.:PGG01D Materils:Steel Processing of surface:Zincification



L-shaped angle of edge

No.:PXL02T
Materils:Grade AA aluminum alloy
Processing of surface:Akzo Nobel Powder coating
Specification:25mm×25mm
Length:3000mm
Standard thickness:0.8mm



W-shaped angle of edge

No.:PXW02T

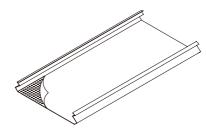
Moterils:Grade AA aluminum alloy

Processing of surface:Akzo Nobel Powder coating

Specification:25mm × 25mm × 25mm

Length:3000mm

Standard thickness:0.8mm



C-shaped perforated strip panel

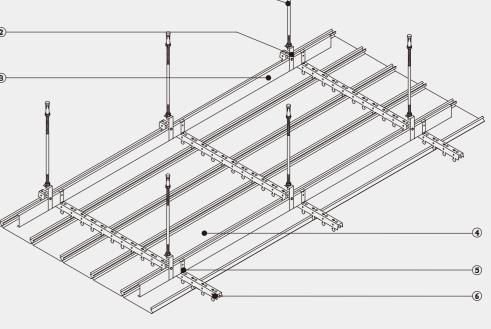
No.:PCD200T
Materils:Grade AA aluminum alloy
Processing of surface:Akzo Nobel Powder coating
Height:15mm
Length: is equal to or less than 6000mm in length
Standard thickness:1.0mm
Aperture and pitch-row:Be designed to work

C-shaped flat strip panel

No.:PCD200
Materils:Grade AA aluminum alloy
Processing of surface:Akzo Nobel Powder coating
Height:15mm
Length: is equal to or less than 6000mm in length
Standard thickness:1.0mm

■ Standard Size: C75mm, C100mm, C150mm, C200mm, C300mm



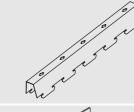








B-shaped Open Strip Ceiling



B-shaped strip carrier

Processing of surface:Zincification or black polyeste Height:28mm Length:3000mm



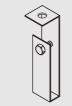
B-shaped strip carrier fitting

No.:PBL01J Materils:Steel Processing of surface:Zincification Standard thickness:1.0mm



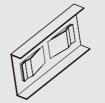
Main carrier

No.:PGG01 Materils:Steel Processing of surface:Zincification Height:38/50mm Length:3000mm



Main carrier fitting

No.:PGG01J Materils:Steel Processing of surface:Zincification Height:95/105mm Standard thickness:1.0mm



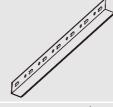
Main carrier fitting

No.:PGG01L Materils:Steel Processing of surface:Zincification Height:41/53mm Standard thickness:1.0mm



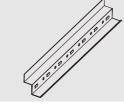
M8 bar

No.:PGG01D Materils:Steel



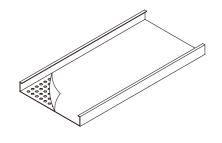
L-shaped angle of edge

Materils:Grade AA aluminum allov Processing of surface:Akzo Nobel Powder coating Specification:25mm × 25mm Length:3000mm Standard thickness:0.8mm



W-shaped angle of edge

Processing of surface: Akzo Nobel Powder coating Specification: 25mm × 25mm × 25mm Length: 3000mm Standard thickness: 0.8mm



B-shaped flat strip panel

No.:PBD200 Materils:Grade AA aluminum alloy Processing of surface:Akzo Nobel Powder coating Specification:25~300 Standard thickness:0.8~1.0mm

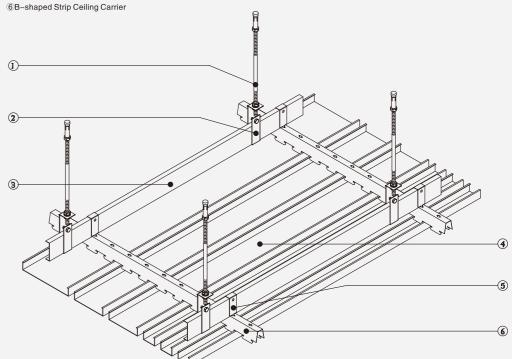
■ Standard Size:Width: B20~250mm; Height: 20~50mm

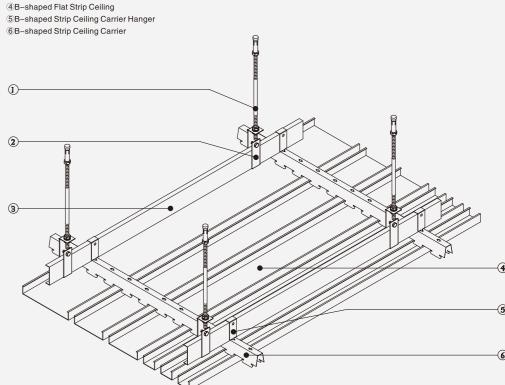
B-shaped perforated strip panel No.:PBD200T Materils:Grade AA aluminum alloy Processing of surface:Akzo Nobel Powder coating Specification:25~300

Standard thickness:0.8~1.0mm

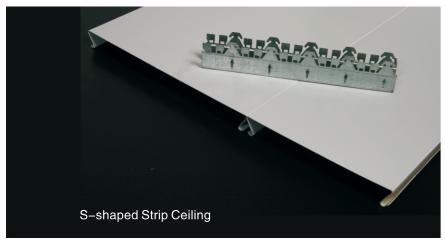


2 Main Carrier Hanger 3Main Carrier

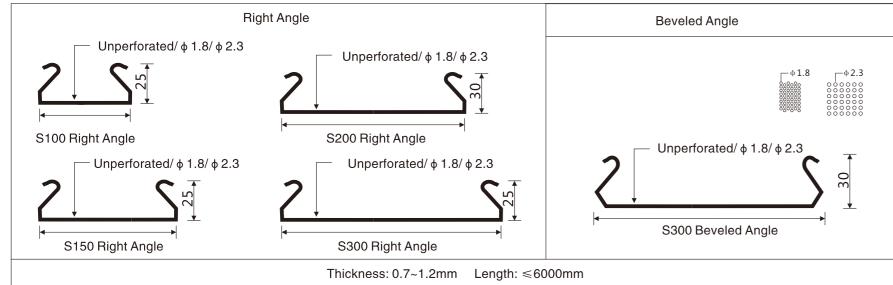




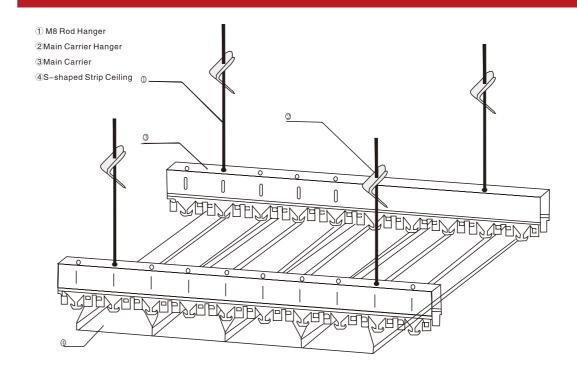






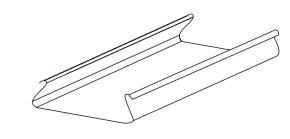


S-shaped Windproof Strip Ceiling





S-shaped Strip Ceiling (Length Maximum 6000mm)



Installation View

For S-Shaped

Strip Ceiling

Method 1: With 38#
Main Carrier

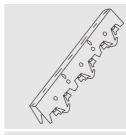
①S-shaped Strip Ceiling
②S-shaped Strip Ceiling Carrier
③S-shaped Strip Ceiling Carrier

438# Main Carrier

6Hanger Rod
7Expansion Bolt

538# Main Carrier Hanger

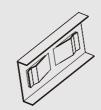
S-shaped Strip Ceiling



S-shaped Strip Carrier

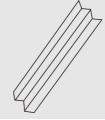
No.: PHL01 Material: Steel Surface Treatment: Galvanization Height: 28mm

Height: 28mm Standard Thickness: 0.7mm



Main carrier

No.:PGG01 Materils:Steel Processing of surface:Zincification Height:41/5smm Length: 3000mm Standard thickness:0.6–0.8mm



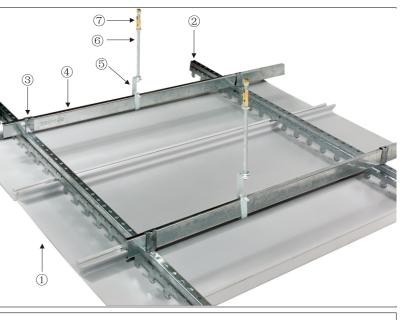
W-shaped angle of edge

No.:PXW02T Materils:Grade AA aluminum alloy Processing of surface:Akzo Nobel Powder coating Specification:24*11*11*24mm Length:3000mm Standard thickness:0.8mm



S-shaped Strip Carrier Hanger

No.: PHLO1L Material: Steel Surface Treatment: Galvanization Length: 100mm Standard Thickness: 1.0mm



S-shaped Strip Ceiling S-shaped Strip Ceiling Carrie Hanger Rod Expansion Bolt

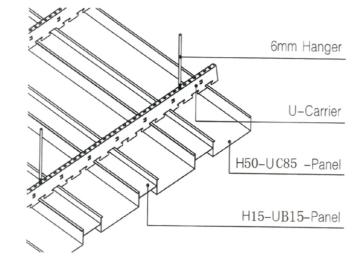


38# Carrier

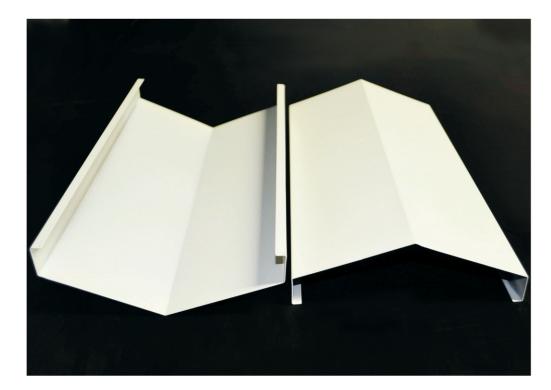
Features:

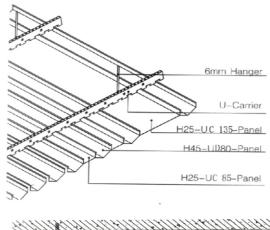
U-shaped Hook-on Strip Ceiling is made from high grade aluminum alloy, with film coating, spraying, and roller coating surface treatment option. Simple structure makes it easy to install. The whole ceiling surface looks comfortable. Each ceiling tile hooks on another one tightly, which shows a strong sense





TYPE	W	Т	PATTERN
U _B	135	0.5~0.7	25>H>15
	85	0.5~0.7] <u>=[</u>
	15	0.4~0.6	
Uc	135	0.5~0.7	H>30
	85	0.5~0.7	± <u>Γ</u> [
	15	0.4~0.6	W -
U_{D}	30	0.4~0.5	W>25
	80	0.4~0.6	11,20
	130	0.5~0.6	TT I
	180	0.5~0.8	
	230	0.6~0.8	
	280	0.7~0.9	
	330	0.7~1.0	VV

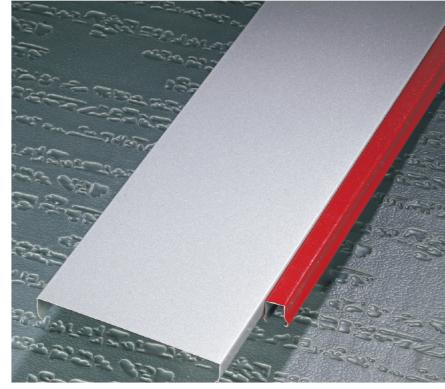




5.U-Carrier 6.6mm Hanger

4411114	AHHHH			111111111111111111111111111111111111111
				6
		-®		
G-re-re		والمعادية	حتجين	سيتحتب
**/1 CO	Lo	Lo	L _③	1
1.L-Angle	2.H40-U B 1	5 -Panel 3.H15 -	UC 85-Panel 4.H	40-U B135 -Panel

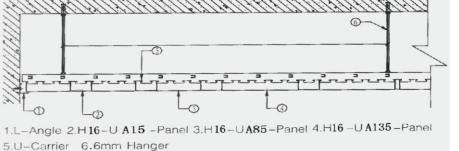
U15, U85, U135 Strip Ceiling





U-shaped Hook-on Strip Ceiling is an innovation after improvement on the original product structure and quality. U85 strip hooking on U15 strip forms a 100mm width U-shaped Strip Ceiling, and U135 strip hooking on U15 strip forms a 150mm width U-shaped Strip Ceiling. Big and small strips stagger together, giving people a strong sense of stereo vision.

Application: airport, hotel, office building, residential ceiling and etc.



5.U-Carrier 6.6mm Hanger

