

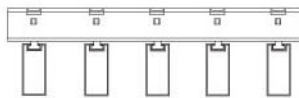
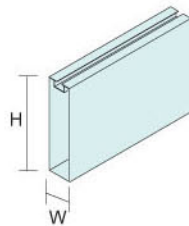
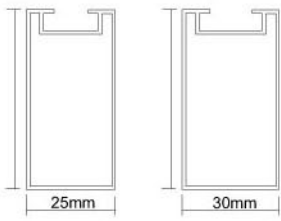
JU BAFFLE CEILING

Material: aluminum
 Surface treatment: powder coating
 Thickness: 0.8-1.0mm
 Color: RAL color and wooden grain colors are available for choice

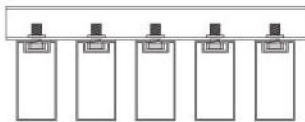


JU baffle ceiling unit:mm

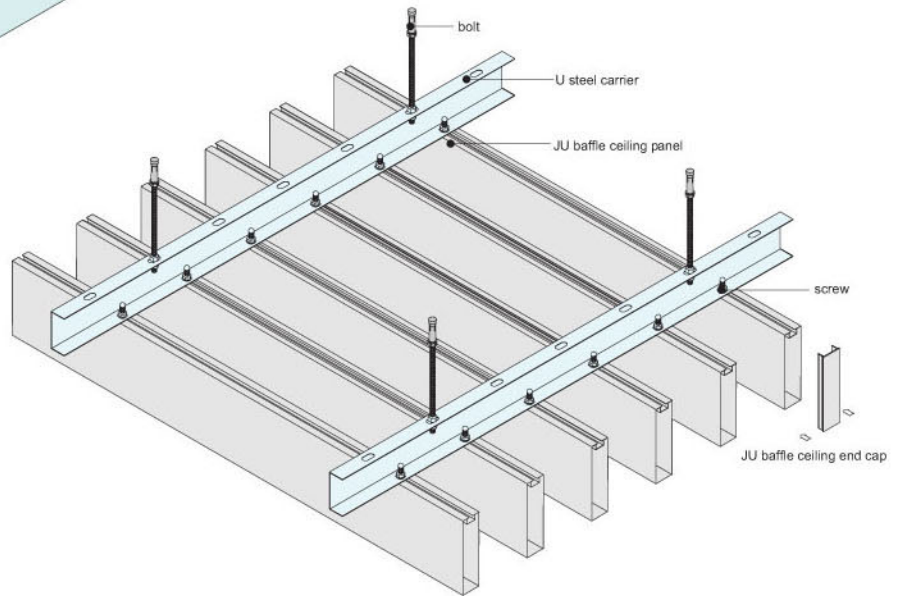
Item No.	Width	Height	Thickness	illustration
JU70	25	80	0.8	
JU100	25	100	1.0	
JU70	30	70	0.8	
JU100	30	100	1.0	



Installation by hanging carrier



Installation by screw



Installation drawing of JU Baffle Ceiling



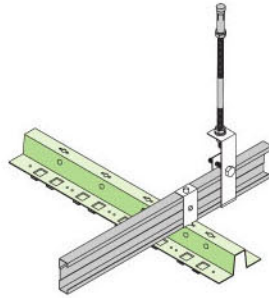
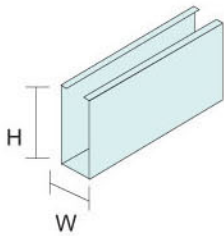
TU BAFFLE CEILING

Material: aluminum

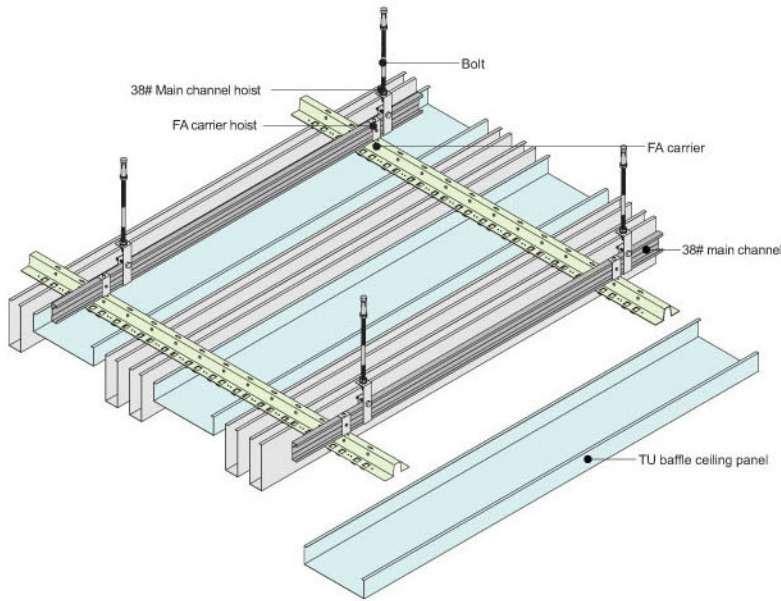
Surface treatment: powder coating or pre-painted

Thickness: 0.35-1.2mm

Color: RAL color and wooden grain colors are available for choice



TU Baffle Ceiling Carrier Installation Drawing



TU baffle ceiling installation drawing

TU baffle ceiling unit:mm

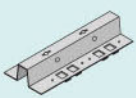
Item No.	Width	Height	Thickness	illustration
TU20	35	20	0.35-0.80	
TU43	35	43		
TU38	30	38		
TU75	30	75	0.7-1.0	
TU100	30	100	1.0-1.2	
TU150	30	150		
TU200	30	200		
TU250	30	250		
TU300	30	300		

TU baffle ceiling unit:mm

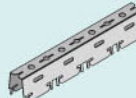
Item No.	Width	Height	Thickness	illustration
TU25 TU30	25/30	30	0.4-1.20	
	25/30	40		
	25/30	50		
	25/30	60		
	25/30	70		
	25/30	80		
	25/30	90		
	25/30	100		

TU baffle ceiling unit:mm

Item No.	Width	Height	Thickness	illustration
TU40 TU50	40/50	30	0.5-1.20	
	40/50	40		
	40/50	50		
	40/50	60		
	40/50	70		
	40/50	80		
	40/50	90		
	40/50	100		



FA CARRIER
Material: steel
Surface treatment: galvanized steel
Height: 25mm
Thickness: 0.7mm



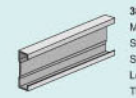
FB CARRIER
Material: steel
Surface treatment: galvanized steel
Height: 30mm
Thickness: 0.7mm



FA CARRIER HOIST
Material: steel
Surface treatment: galvanized steel
Length: 22mm
Thickness: 0.5 mm



38# MAIN CHANNEL HOIST
Material: steel
Surface treatment: galvanized steel
Height: 95/105mm
Thickness: 1.0mm



38# MAIN CHANNEL
Material: steel
Surface treatment: galvanized steel
Spec.: 38x12mm
Length: 3000mm or on request
Thickness: 0.8mm



BOLT
Material: steel
Surface treatment: galvanized steel
Length: 1000mm or 3000mm on request
Thickness: 6/8mm



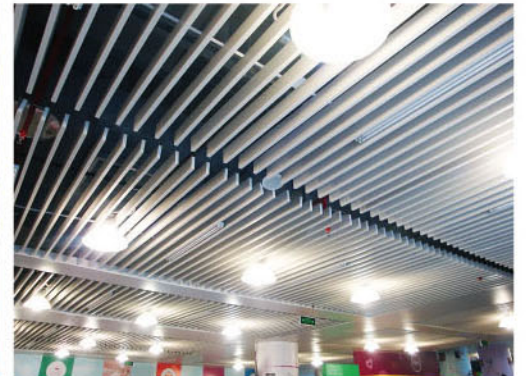
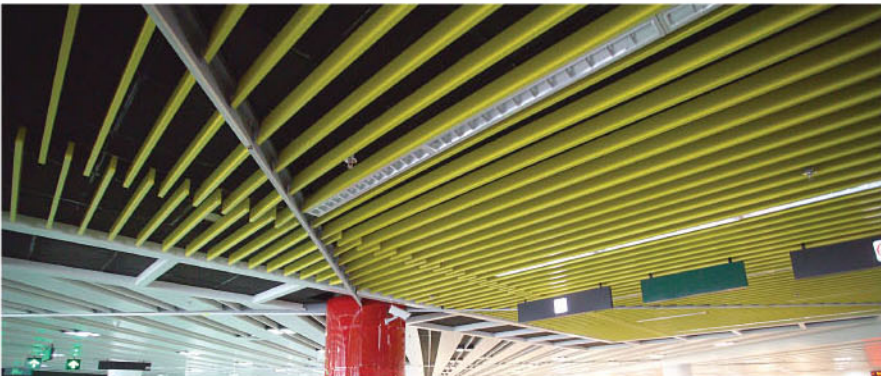
MAIN CHANNEL CONNECTOR
Material: steel
Surface treatment: galvanized steel
Height: 41/53mm
Thickness: 1.0mm



WINDPROOF L SHAPED WALL ANGLE
Material: Aluminum alloy
Surface treatment: Powder coating
Spec.: 25x25mm
Length: 3000mm or on request
Thickness: 0.6mm or on request

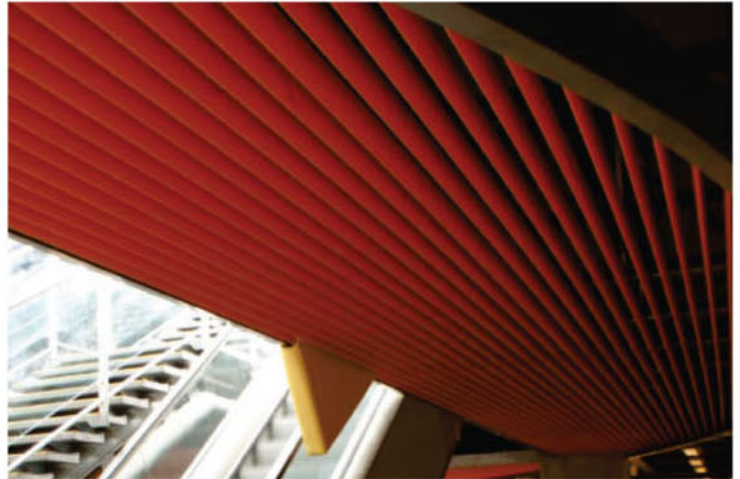


WINDPROOF W SHAPED WALL ANGLE
Material: Aluminum alloy
Surface treatment: Powder coating
Spec.: 24x11x11x24mm
Length: 3000mm or on request
Thickness: 0.6mm or on request



TV BAFFLE CEILING

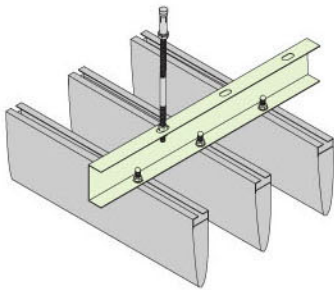
Material: aluminum
 Surface treatment: powder coating
 Thickness: 1.2mm
 Color: RAL color and wooden grain colors are available



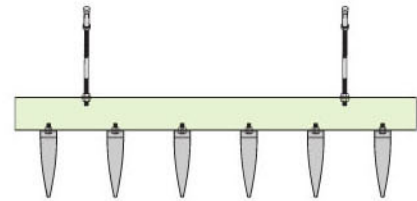
TV baffle ceiling

unit:mm

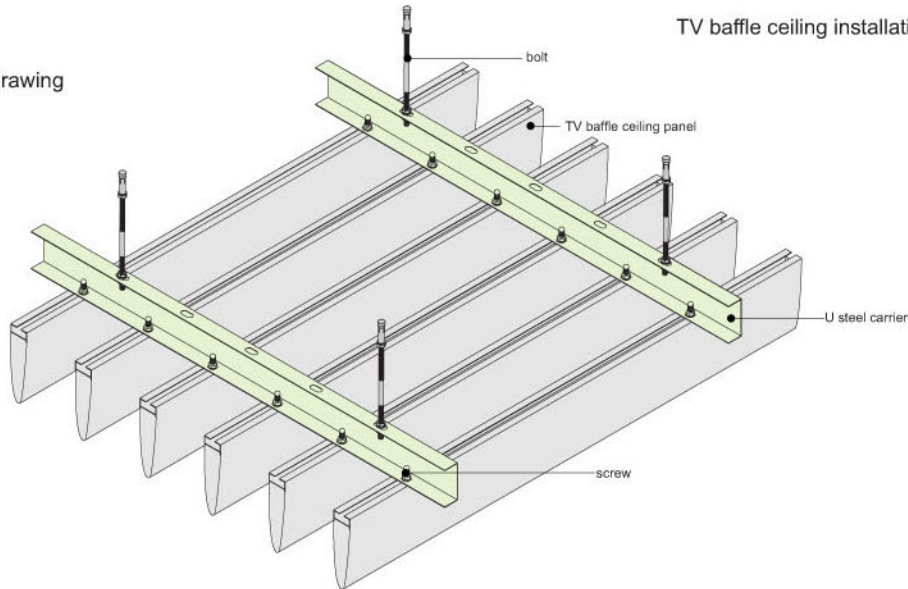
Item No.	Height	Width	Thickness	illustration
TV100	100	25	1.2	



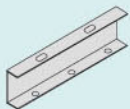
TV baffle carrier installation drawing



TV baffle ceiling installation drawing



TV baffle ceiling installation structure drawing



U STEEL CARRIER
 Material: steel
 Surface treatment: galvanized steel
 Spec.: 50x20mm
 Thickness: 0.7mm



TV BAFFLE CEILING END CAP
 Material: aluminum
 Surface treatment: powder coating
 Thickness: 0.5mm



SCREW
 Material: steel
 Surface treatment: galvanized steel
 Length: 6mm
 Thickness: 0.5mm



BOLT
 Material: steel
 Surface treatment: galvanized steel
 Length: 1000mm or 3000mm on request
 Thickness: 6/8mm



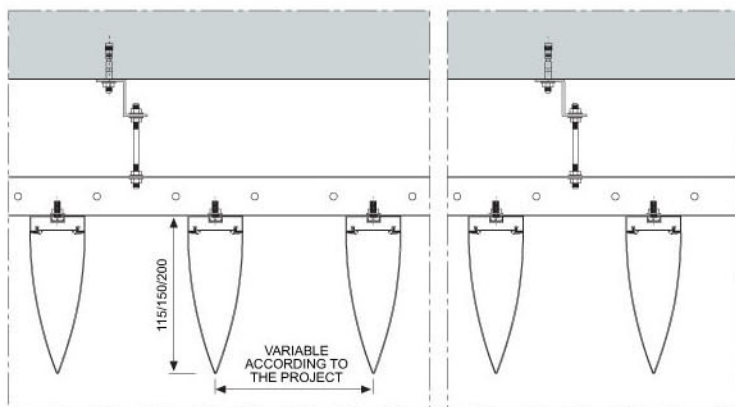
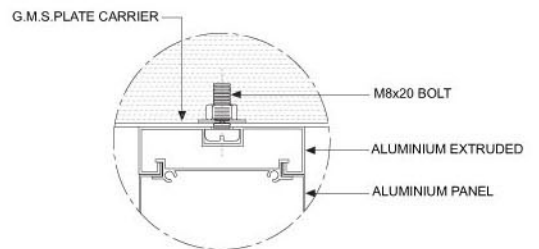
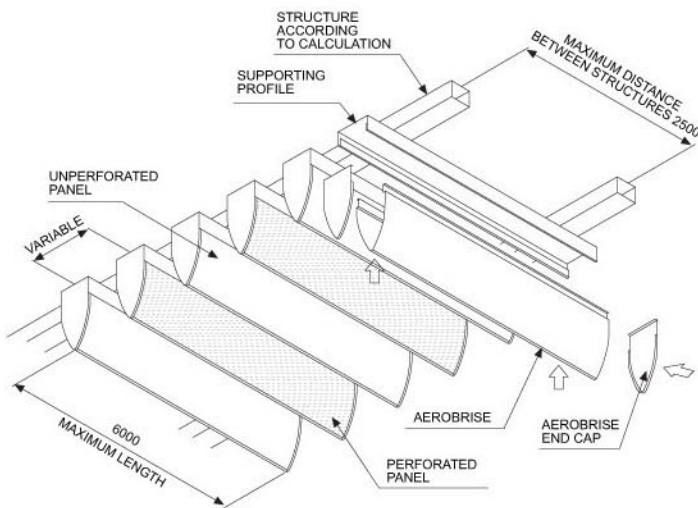
WINDPROOF L SHAPED WALL ANGLE
 Material: Aluminum alloy
 Surface treatment: Powder coating
 Spec.: 25x25mm
 Length: 3000mm or on request
 Thickness: 0.6mm or on request



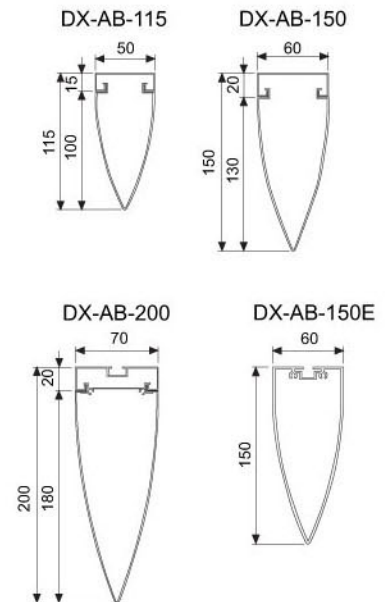
WINDPROOF W SHAPED WALL ANGLE
 Material: Aluminum alloy
 Surface treatment: Powder coating
 Spec.: 24x11x11x24mm
 Length: 3000mm or on request
 Thickness: 0.6mm or on request

AB SERIES BAFFLE CEILING

DESCRIPTION		MATERIAL	THICKNESS	RECOMMENDED MAX.LENGTH		MAXIMUM DISTANCE BETWEEN CARRIERS	COLORS
			mm	m	ft		
CARRIER		Aluminum Or G.M.S. STRUCTURE ACCORDING TO CALCULATION		5.8	19.03	2500	Various RAL and woodgrain colors available
AEROBRISE PANEL	DX-AB115		0.6	2.9	9.515	VARIABLE ACCORDING TO THE PROJECT	Various RAL and woodgrain colors available
	DX-AB150		0.7				
	DX-AB200		1.0+0.7				
	DX-AB150E	2.0	5.8	19.03			



SECTION



PRODUCT DETAILS