

STRIP CEILING SUSPENSION SYSTEM

C-Type | R-Type | V-Type

TECHNICAL DATA SHEET

Types Of Carriers For Suspension System



Carrier Type (134R)



Carrier Type (84R)



Carrier Type (84C-184C)



Carrier Type (150V-200V)

Features and Benefits:



High quality properties of non-combustibility and mechanical stability.



Corrosive resistance.



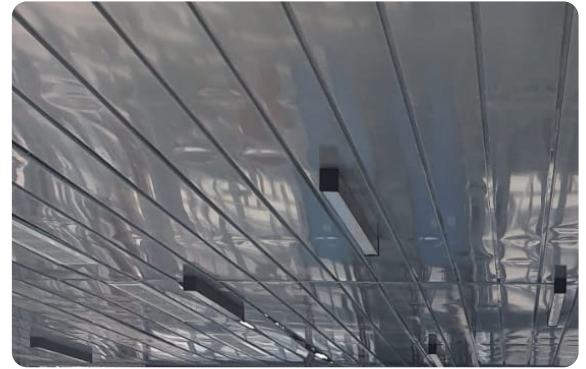
Easily to clean, durable.
Easy to install.



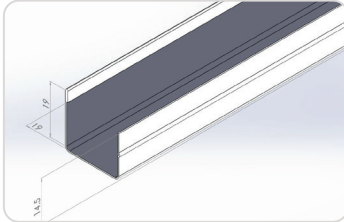
Environmentally friendly and recyclable.

Applications

Installation of Jawdah aluminum strip ceilings.



Types Of Angles For Suspension System



U - ANGLE



W - ANGLE



L-ANGLE

Product Specifications For System Carrier

Material	Hot dipped galvanized steel, comply with ASTM A 653.
Available Thickness	0.55mm (Standard)
Length	4,000 mm
Types	84R / 134R / 84C / 184C / 150V / 200V carriers

Product Specifications For Angles

Types	L angle W angle u angle
Length	4000mm
Thickness	0.4mm
Material	Aluminum

System Contents (Components)

1. Carrier (4000mm length)
2. Border angle / wall angle (4000mm length)
3. Suspension Accessories

Supplier and Manufacturer: JAWDAH INDUSTRIAL COMPANY LTD.

Country of Origin: Kingdom of Saudi Arabia



JAWDAH

شركة جودة الصناعة المحدودة
Jawdah Industrial Co. Ltd.

Meed Building, Dabab Street, Riyadh, KSA
T: +966 11 216 6616 F: +966 11 216 6606
E: jawdah@jawdah.sa | www.jawdah.sa