

Introduction

DRAGON C-Series 1000 Cell ceiling system is one kind of open style design. The entire suspended ceiling is constructed by cell element A & B, cross runner C1 & C2 and main runner C3; Each unit combines with the 600/625mm length of aluminum alloy strip. And then, each small unit can be independent assembling and disassembling. It is convenient to proceed maintenance service like fire prevention, air conditioning or electrical system, etc. Coordinates DRAGON special light fittings and air-diffusers can make the best performance in ceiling outwards.

產品介紹

天龍牌 C-系列 1000 室內網格天花系統是一種開放式的天花設計，整個天花吊頂主要由A料、B料、C1副龍骨、C2副龍骨及C3主龍骨組合而成；每個小單元由600mm或625mm之鋁合金條狀天花組合而成，它們均可獨立裝拆。對於天花頂上的設備如消防、空調或電氣等維修均十分方便，如配合天龍牌的專用燈具及風咀，可以令整體天花的外觀達致最佳的效果。

Panel

Pattern: Strip.
Materials: Aluminum alloy.

天花片

外型：條狀。
物料：鋁合金。

Coating

Electrostatics powder-coating with Pure white-2112 (RAL9010), Traffic white-2111 (RAL9016) or Standard white-2113 and many colour available.

表面處理

象牙白-2112 (RAL9010)、訊號白-2111 (RAL9016)及標準白-2113的靜電粉末噴塗及有其他不同的顏色可供選擇。



Suspension

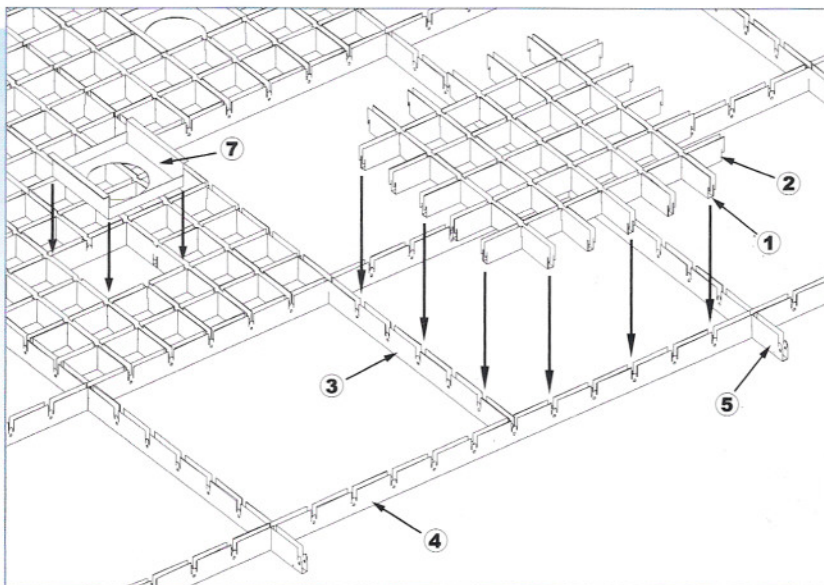
The suspension of this system is mainly hanged by Cell ceiling support (C-101) in order to suspend each main runner in the ceiling (FIG. A). The Runner connector (C-107) is to join each runner together (FIG. B). All of the suspension units made from galvanized steel.

吊掛系統

在圖A中，該系統的吊掛結構主要由網格吊掛件(C-101)直接懸掛整幅天花的主龍骨。在圖B中，使用主龍骨駁碼(C-107)連接各主龍骨。所有吊掛系統配件之物料均選用鍍鋅鋼材。

Model No. 型號	Dimension 規格尺寸
C-50	50x50mm
C-75	75x75mm
C-100	100x100mm
C-125	125x125mm
C-150	150x150mm
C-180	180x180mm
C-200	200x200mm

1000 Cell Ceiling System	1000 網格天花系統
1. Cell Element (A-600)	網格組件 (A料)
2. Cell Element (B-600)	網格組件 (B料)
3. Cross Runner (C1-600)	副龍骨 (C1料)
4. Cross Runner (C2-1200)	副龍骨 (C2料)
5. Main Runner (C3-1800)	主龍骨 (C3料)
6. Cell Ceiling Support (C-101)	網格吊掛件
7. Light Adapter (CLT)	燈盒
8. Runner Connector (C-107)	網格龍骨駁碼



Suspension Drawing : 1000 Internal Cell Ceiling System
吊掛示意圖：1000 室內網格天花系統

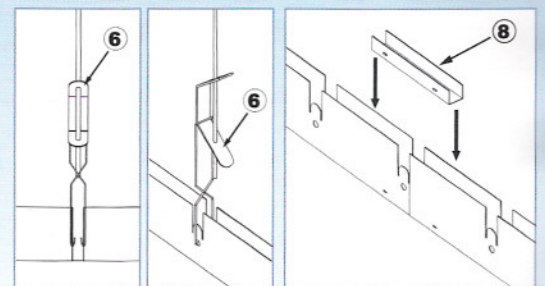


Fig.A
圖A

Fig.B
圖B

The height of the Cell element
網格天花高度示意圖

