DecoFrame Kit Classic Canopy SL2 Planks

Installation Guide



01 Preparation

DecoFrame Kit Classic Canopy SL2 Planks Components

DecoFrame Kit Classic Canopy Profile



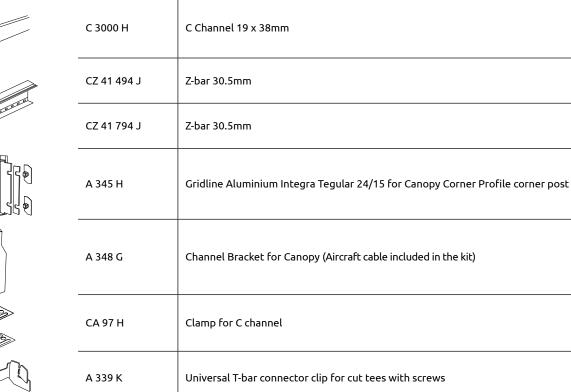
Item No.

55 14 11 J









DecoFrame Kit Classic Canopy is a modular suspension system supplied kit with ready-to-assemble components (partly listed above).

Initial Recommendations

- // DecoFrame Kit Classic Canopies should always be installed in accordance with all applicable building codes and regulations.
- // DecoFrame Kit Classic Canopies, as any other architectural feature located in the ceiling plane, may obstruct or skew the existing or planned fire sprinkler distribution pattern or even delay the activation of the fire detection system. Designers and installers are advised to consult a fire protection engineer for guidance on the proper installation techniques where fire detection or suppression systems are present.
- // Any additional load (such as light spots) MUST NOT be suspended from the canopy but independently from the soffit.
- // DecoFrame Kit Classic Canopies should be always installed on a horizontal plane.
- // DecoFrame Kit Classic Canopies are only suitable for indoor applications.
- // DecoFrame Kit Classic Canopies can reach a significant weight. In order to minimise the risk of injuries, the canopies should be installed by a minimum of 2 people.
- ✓ Suspension elements such as threaded rods, anchors or any other element not included in the kit must be chosen to ensure a safe installation and follow local regulations.
- It is recommended to assemble the canopy under the final ceiling location to avoid later movement.

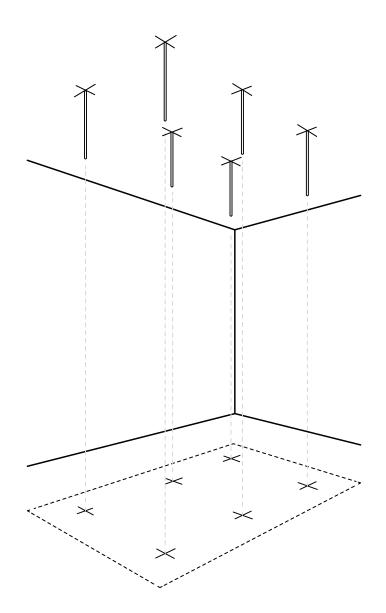
Gloves supplied in the kit are used to prevent marking the components during installation. They are **NOT** meant to be used as safety gloves.

Description

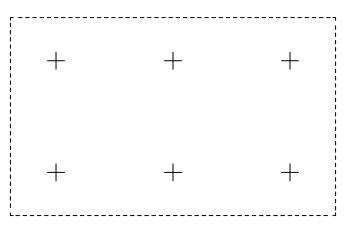
01 Preparation

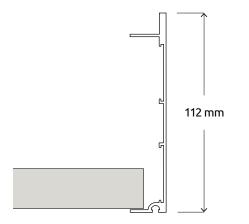
Suspension Points

Suspension points should be determinded before installing the canopy. See the recommended suspension point matrix on the last page of this guide.



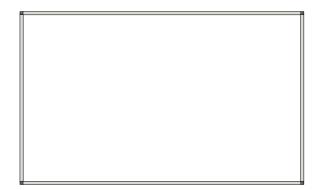
1.8 x 3m module



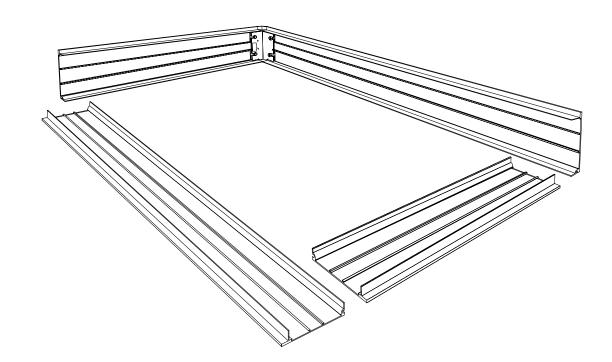


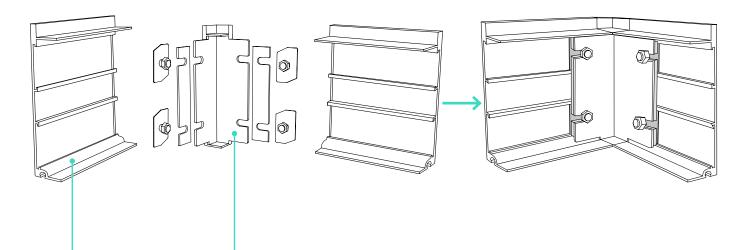
Gridline Aluminium Integra/Tegular 24 55 14 11 H

The 1.8 x 3.0m module is used as an example only

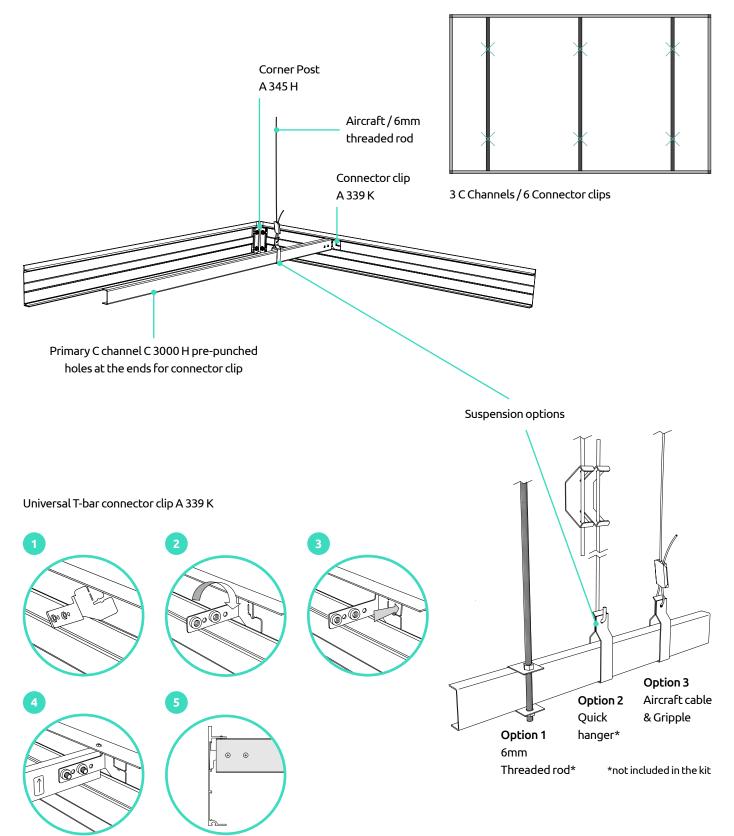


4 Gridline Aluminium profiles / 4 corner posts



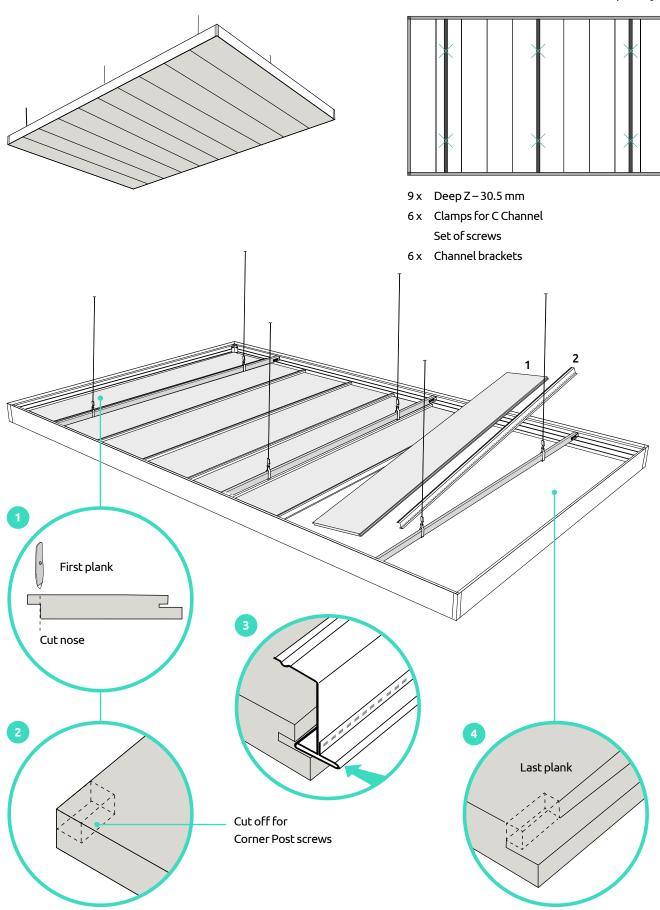


The 1.8 x 3.0m module is used as an example only



04 The Planks & Z-Profiles in the air

The 1.8 x 3.0m module is used as an example only



05 Physical Data

Material

- Extruded aluminium profiles
- DecoFrame Kit Classic Canopy is made from extruded aluminium, offers better registration, handling capability and finished appearance compared with standard coldrolled steel

Surface finish

- Polyester powder coated
- 💋 Global white

Warranty

// For more information, please see our website

6 pre-packed, ready-to-assemble DecoFrame Kit Classic Canopy SL2 planks kit will be available.

ltem No.	
AX 22 36G SL2 A	
AX 22 46G SL2 A	
AX 22 56G SL2 A	
AX 22 33G SL2 A	
AX 22 43G SL2 A	
AX 22 53G SL2 A	

Ceiling tiles SL2 are NOT included in the kit.

Max. tile load: 10 kg/m²

For further information on customised size models please contact Zentia Technical Sales.

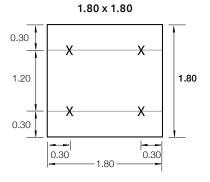
Advisory note:

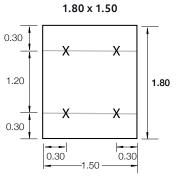
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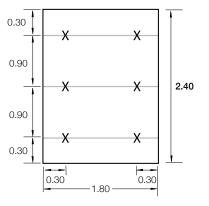
Sales of the products and liability of the selling companies are in accordance with the terms and conditions of sale of the selling company.

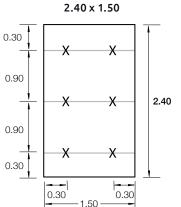
All product specifications are subject to modifications without prior notice.



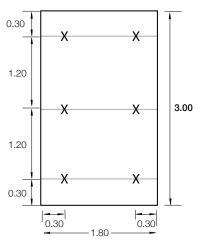


1.80 x 2.40

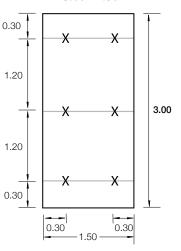




1.80 x 3.00



3.00 x 1.50



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