

CEILING INSTALLATION INSTRUCTIONS WITH OPTIONAL  
**STAFFE-GEMELLE-RISCALDATORE TWIN-CEILING-BRACKET**



The ceiling installation of the heater **MUST** be done using the  
**STAFFE-GEMELLE-RISCALDATORE TWIN-CEILING-BRACKET**

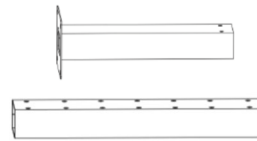
accessory for ceiling mounting (sold separately). This ceiling bracket accessory allows the installation of one or two infrared ceiling heaters. This bracket can be installed indoors or outdoors.

The cables can be routed through the center of the bracket. The telescopic pole can be adjusted for four different heights, from 35.5 cm to 61 cm.



The TWIN ceiling bracket contains the following components:

A Support bracket x 1



B Telescopic bracket x 1

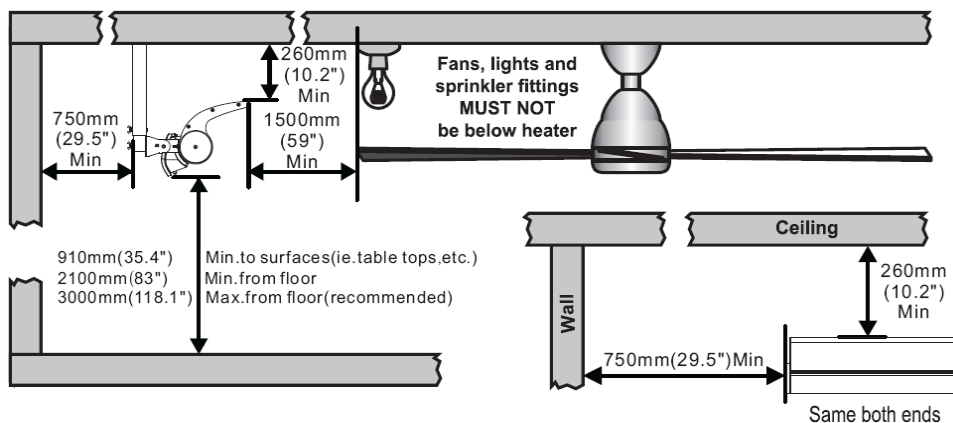
C M6 x 55 Philips bolt, spring washer and wing nut x 4

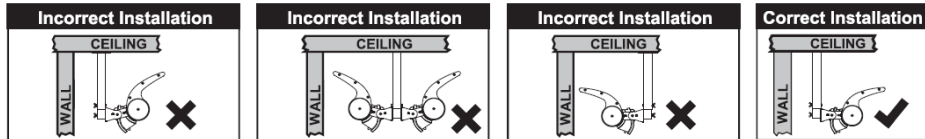
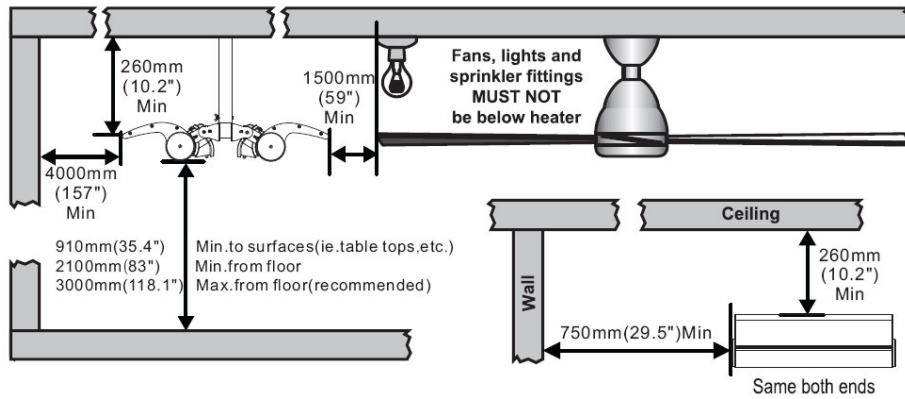
D Hexagonal wrench x 1



Site selection

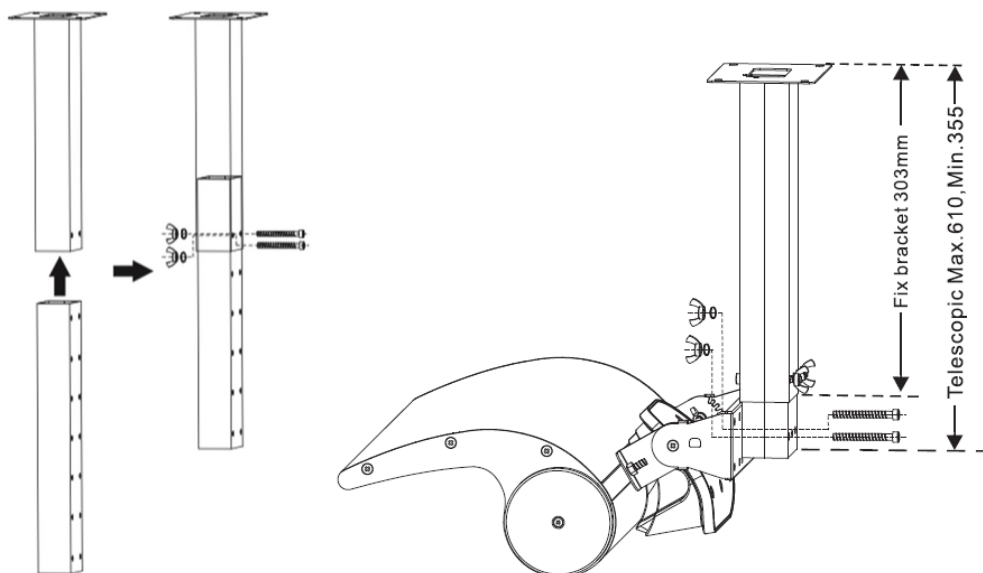
DISTANCES REQUIRED FOR A CEILING INSTALLATION





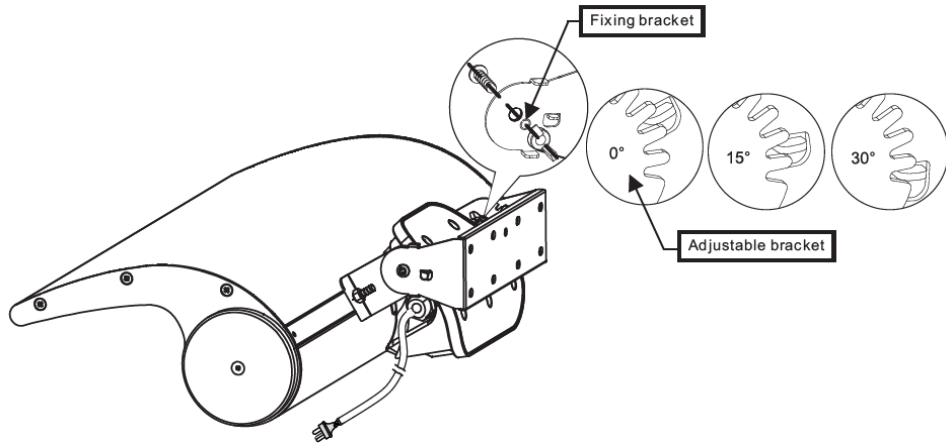
## Installation

2. Set the height of the ceiling bracket by inserting the telescopic pole into the support bracket and installing the screws at the desired height.

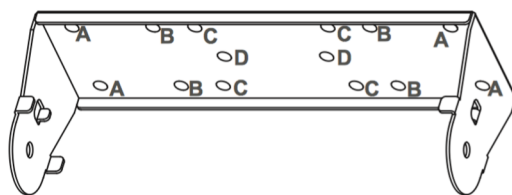


NOTE: The minimum distance between the bottom end of the pole and the ceiling is 35.5 cm and the maximum distance is 61 cm. Refer to the Site Selection section to ensure that all minimum distances have been observed.

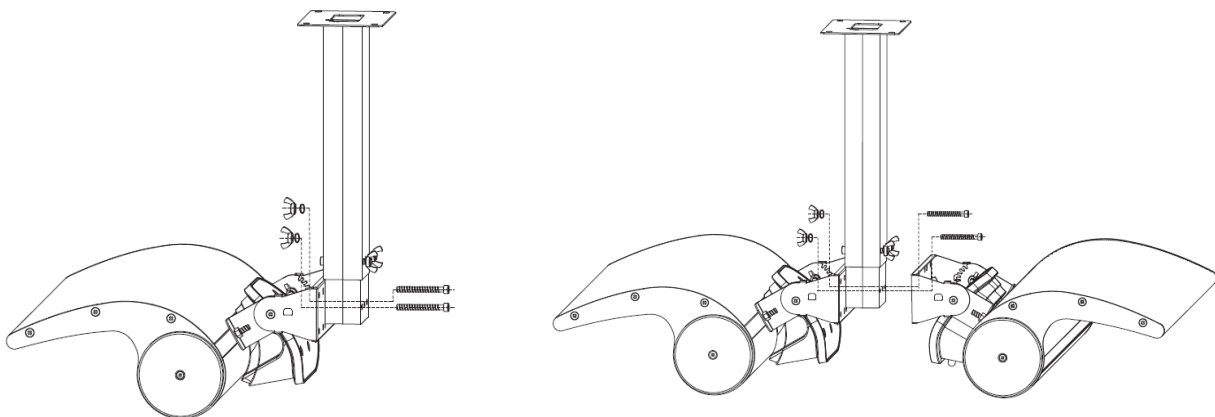
Install the heater on the mounting bracket by setting the adjustable angle mounting brackets to the desired angle and secure the brackets with an adjustable wrench.



3. Attach the heater and mounting bracket to the ceiling mounting bracket using the bolts pre-installed on the ceiling mounting bracket. The bolts must be screwed through the holes marked **D**



A: Holes for wall-mounted installation  
 B: Holes for twin heaters tower kit installation  
 C: Holes for single heater tower kit installation  
 D: Holes for single or twin heaters ceiling installation



4. Attach the bracket to the ceiling using dowels adapted to your application (not included).

NOTE: Depending on the material and design of the structural elements of the ceiling, the heater must be fixed with the correct fasteners. The weight of each heater is 3.75 kg. The installation structure, dowels and screws must be able to support 5 times the weight of the heater(s).

Installation must be performed by a professional installer

It is the installer's responsibility to choose the correct ceiling mounting system.

### Proper disposal of this product



This mark indicates that this product should not be disposed of with other household waste throughout the EU. To avoid possible harm to the environment or human health from uncontrolled waste disposal, recycle waste responsibly to promote the sustainable reuse of material resources. To return your used device, use the return and collection systems or contact the dealer where you purchased the product. They may take this product for environmentally safe recycling.

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