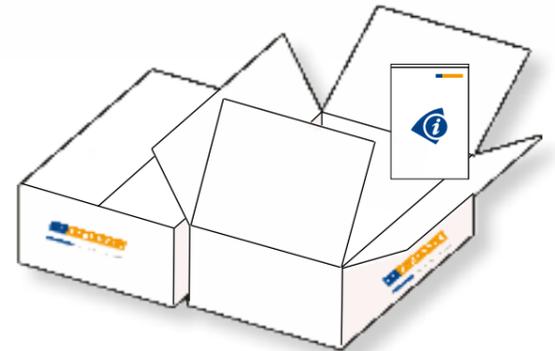
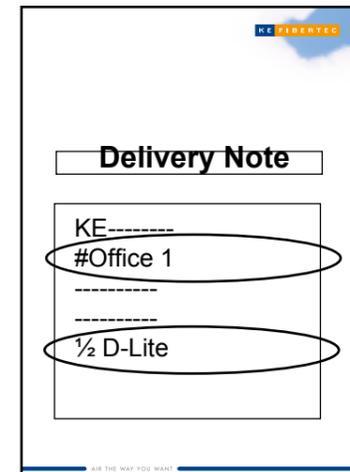


1/2 D-Lite General rules

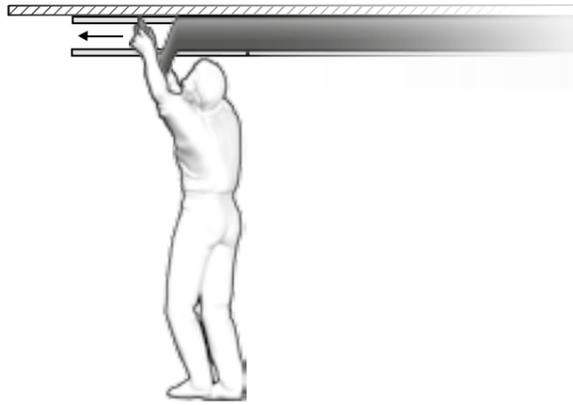


Please find Information on delivery and installation in the box labelled INFO.

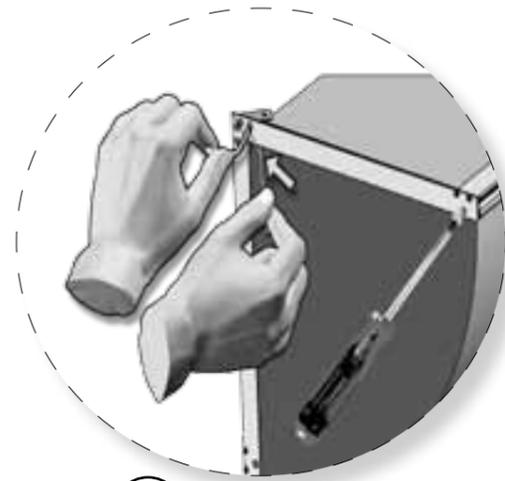


Room reference

Suspension type

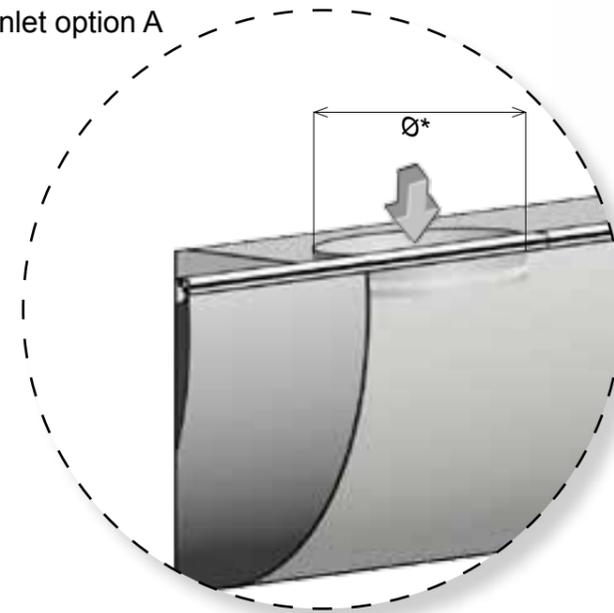


6 ...and feed the material bulb ends into the channel opening and then push the last part of the textile duct towards the end section.

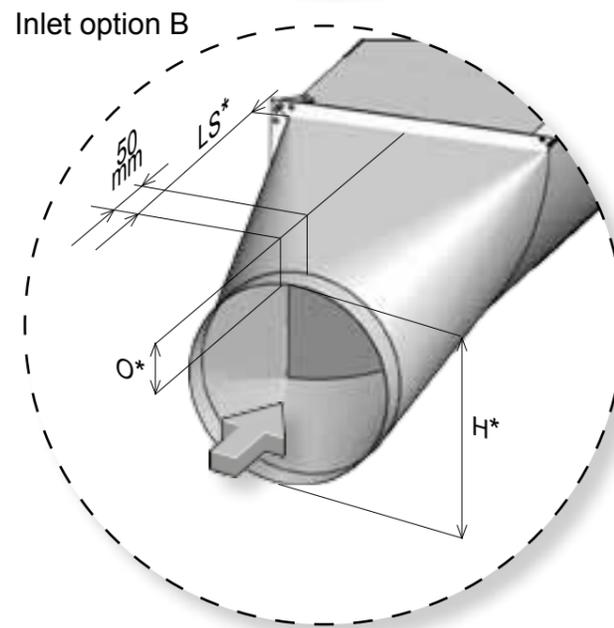


7 Pull cords to ensure that the duct is taut from end to end and tighten tautness screws as in step **5**.

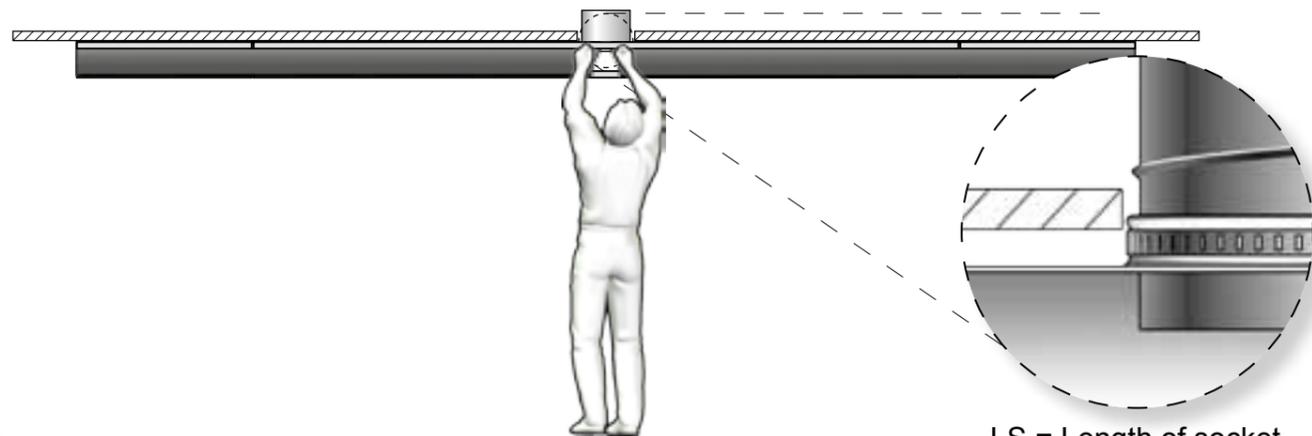
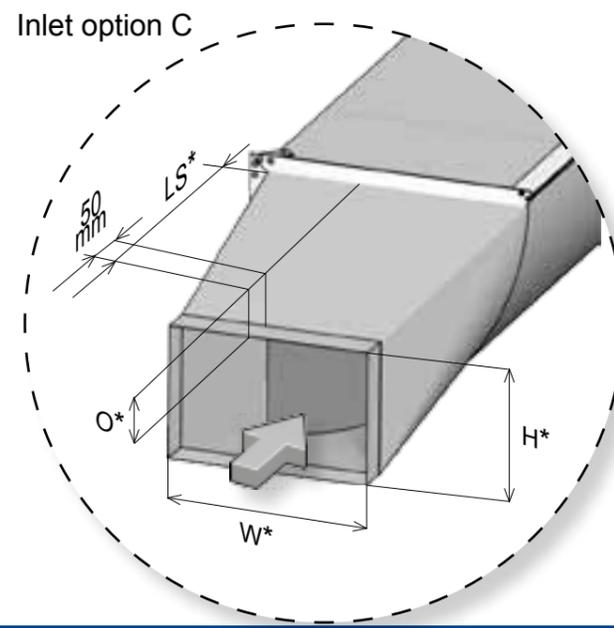
Inlet option A



Inlet option B

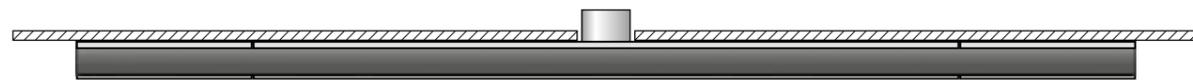


Inlet option C



8 Unzip socket/zip below air inlet. Mount air inlet socket onto supply spigot with clamp and tighten clamp. Zip up socket/zip...

LS = Length of socket
O = Offset
W = Width
Ø = Inlet diameter
H = Height
D = Interior duct diameter



9 ...and the KE Interior duct system is ready.

When taking down the duct for cleaning etc. the steps **4** to **8** should be followed in reverse order.

*See further sizing details on enclosed project drawings, if any, and also see delivery note (packing list) and read off position description.



Alu-rails labelled with a saw symbol do not require further trimming.

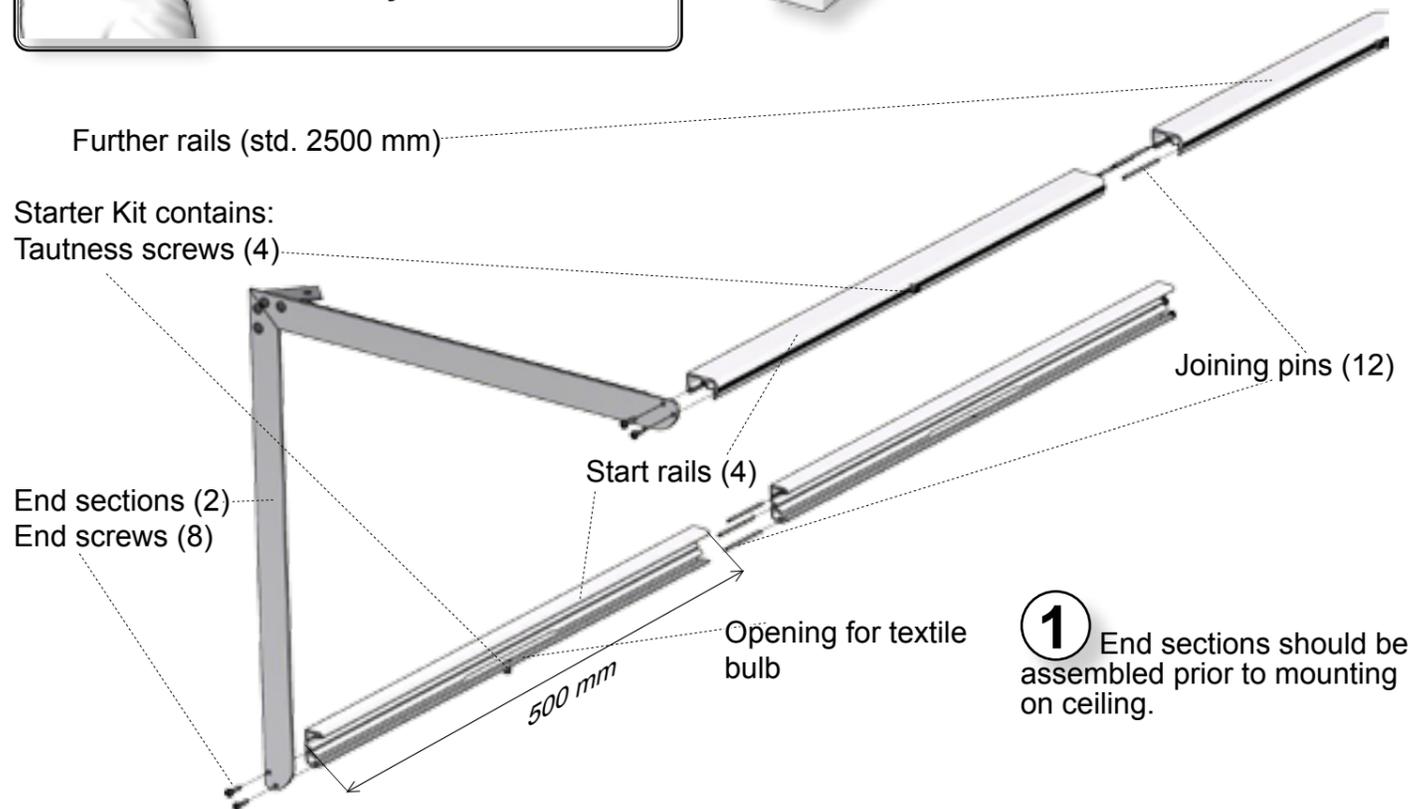
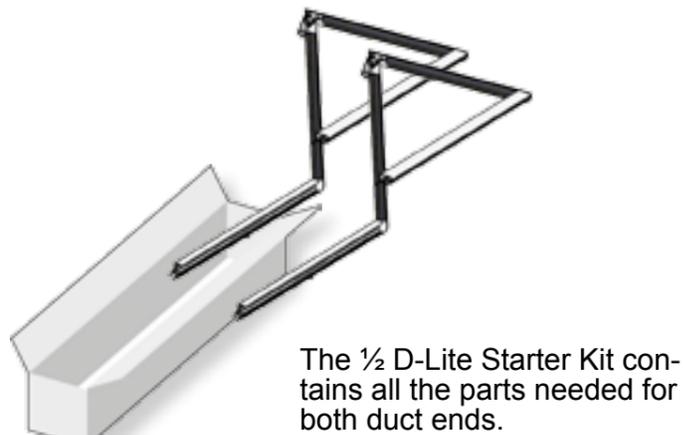
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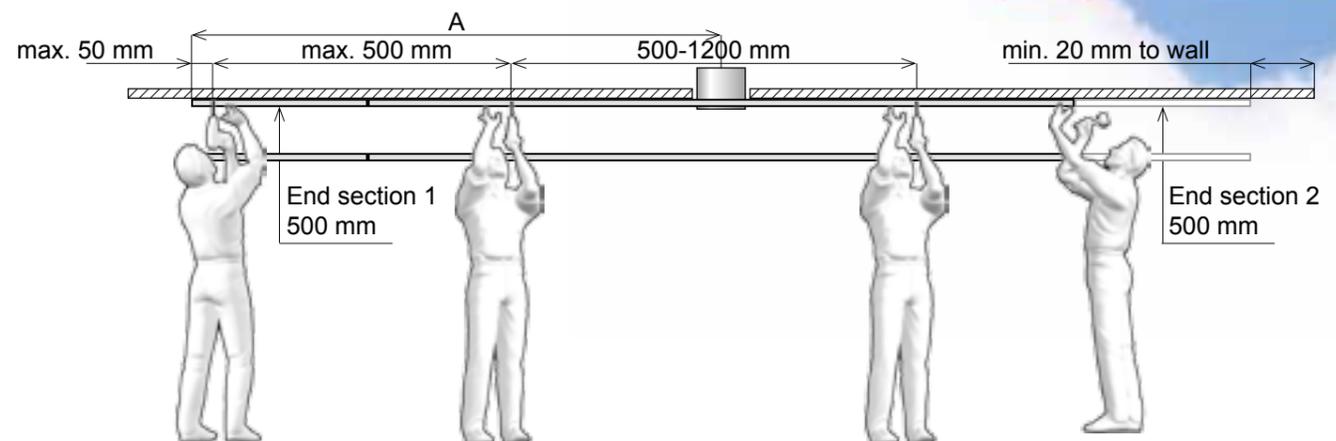
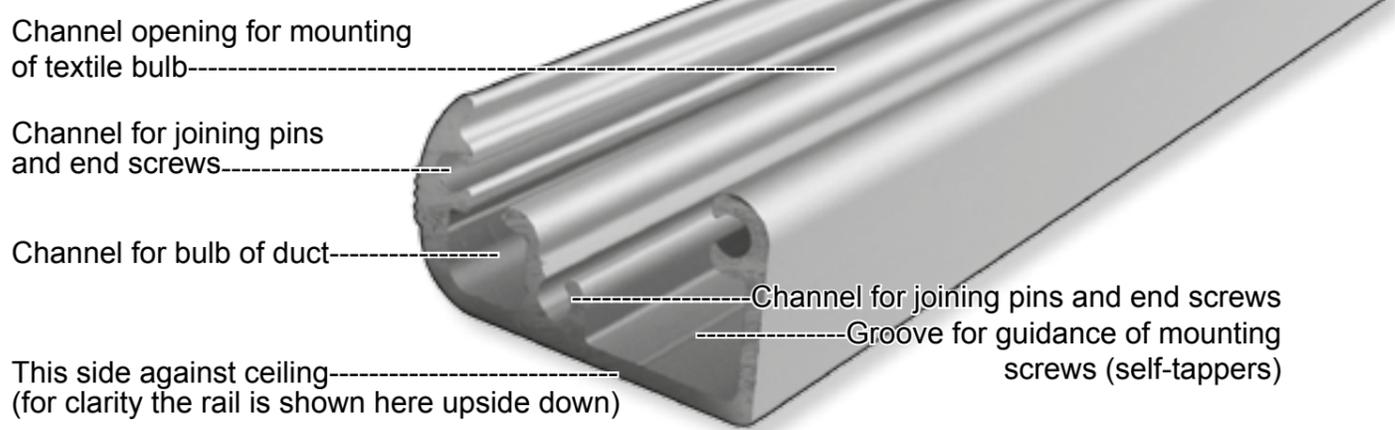
Begin by comparing the contents of the box against the delivery note (packing list).

Not included: Screws for ceiling suspension (every 500-1200 mm).

You will need: Cordless drill/driver, measuring tape, 3 mm Allen key, rubber hammer.

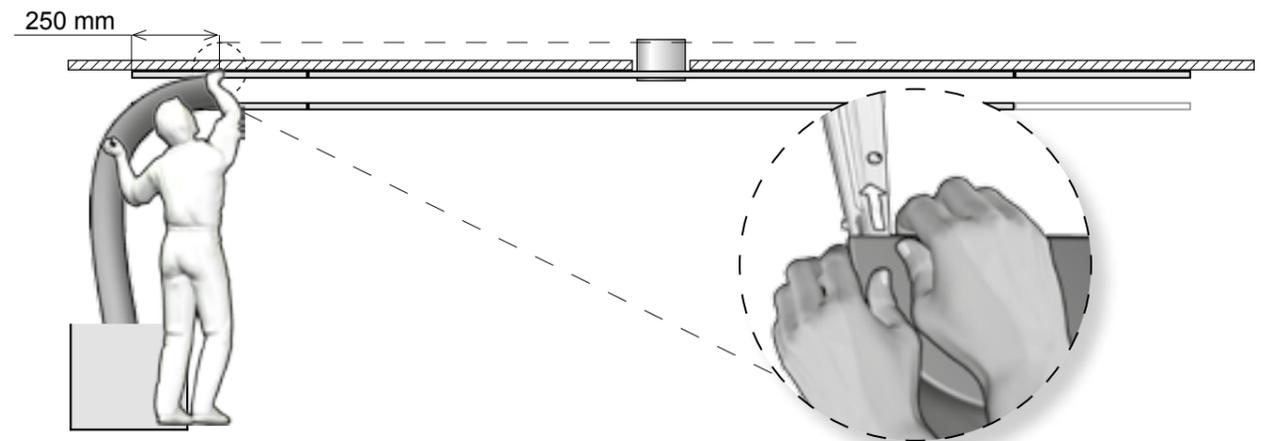


1 End sections should be assembled prior to mounting on ceiling.

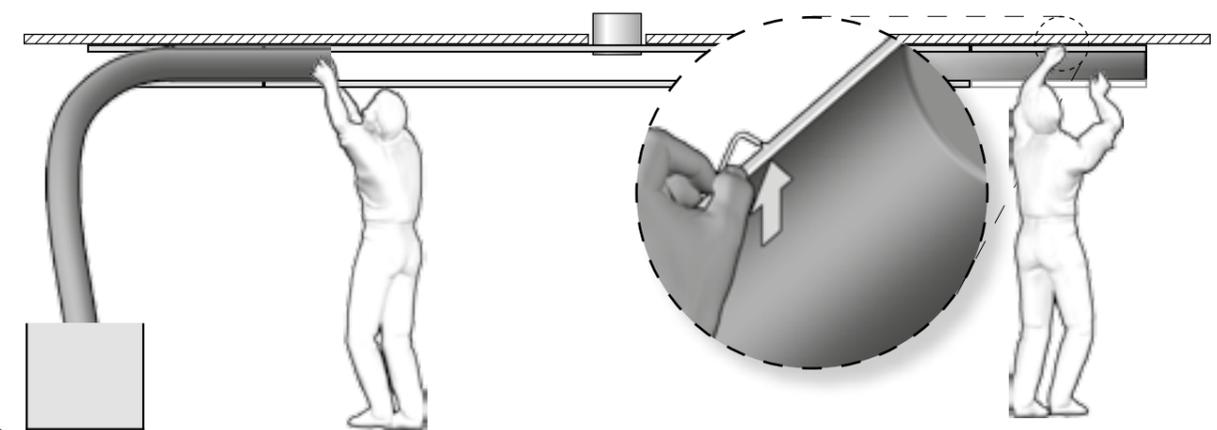


2 End section 1 is screwed onto the ceiling, positioned in accordance to the location of air inlet socket (measurement A). Screw 1 should be placed max. 50 mm from the end.

3 Further rails are mounted by means of the joining pins (apply rubber hammer). Place screw 2 max. 500 mm from screw 1 and then every 500-1200 mm depending on ceiling type. Complete by mounting end section 2.



4 From the box feed both textile bulbs into the channel openings of the start rails. Take care that the textile bulbs are fed equally at the same time into the D-Lite Alu rails.



5 Pull/push the KE Interior duct along the rails until reaching the end section 2. Make sure that the textile bulb is taut upto the end section and tighten the 2 tautness screws (using 3 mm Allen key).