

INSTALLATION GUIDE

Konftel 800 Ceiling Mount kit





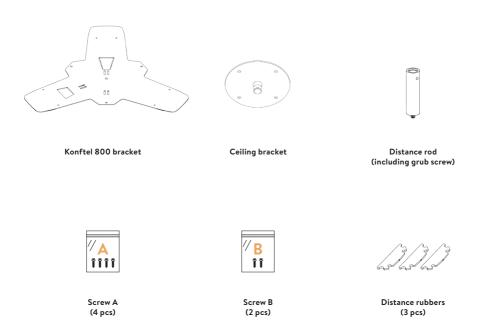
Description

The Konftel 800 Ceiling Mount Kit is used to position Konftel 800 in ceilings, for clean tables and fits many different room configurations. The Konftel 800 bracket has a $\mbox{\sc W}$ UNC hole for assembly of the included distance rod and ceiling bracket. As an alternative to the distance rod and ceiling bracket, any $\mbox{\sc W}$ UNC compatible mounting system can be used with the Konftel 800 bracket.

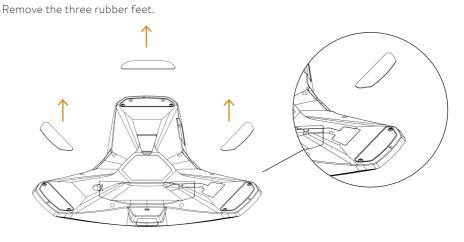
For more help and guidance, contact Konftel support, konftel.com/support.

For more information about Konftel 800 and accessories visit www.konftel.com.

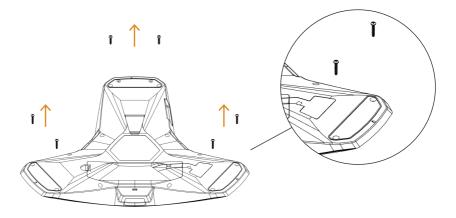
Packing list



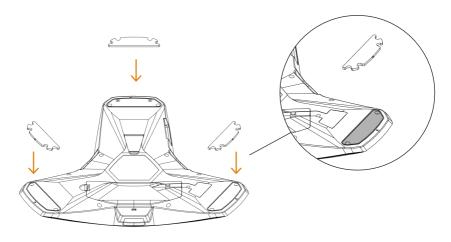
Step 1



Step 2Carefully remove the six screws located under the rubber feet.



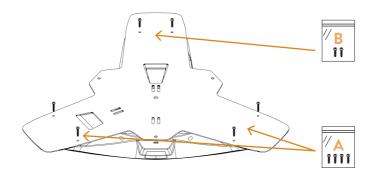
Step 3Assemble the three included rubber distances within the correct recess areas.



Step 4

Assemble the bracket with screws.

NOTE! Position the bracket correctly. Make sure the correct screw (A/B) is used for the right position, as shown below.

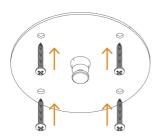


In order to avoid vibrations, make sure the bracket is assembled tight and that there is no gap between top and bottom cabinet of Konftel 800.

Step 5

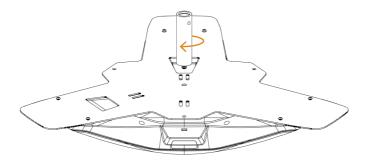
Mount the ceiling bracket based on the following instructions:

- Drywall ceiling: toggle bolts, min length 3" (7,6 cm), min diameter 1/8" (M3).
- Wood ceiling: wood screws, min length 2" (5 cm), min diameter 1/8" (0,3 cm).
- Stone ceiling: toggle bolts or masonry anchors rated to hold 20 lbs/9 kg.



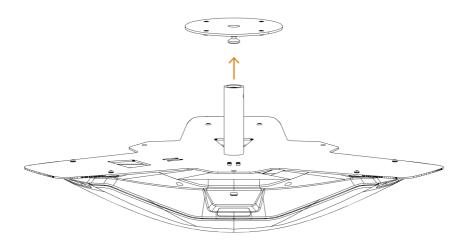
Step 6

Assemble the distance rod and the Konftel 800 bracket.

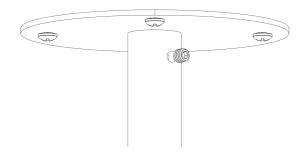


Step 7

Assemble the distance rod and the ceiling bracket.



Step 8Lock the distance rod to the ceiling bracket with use of the grub screw.



Installation of the Konftel 800 Ceiling Mount Kit is finnished.

Konftel Reach USB 5+15 m

Konftel Reach USB 5+15 comprises active optical cables that provide more opportunities for installations in meeting rooms. The two cables combined measure 20 meters.

They are used to replace USB cables connected between the Konftel OCC Hub, the Konftel conference camera and a user's laptop. Konftel Reach enables longer distances between the parts in the BYOM video solution and neater, hidden cable routing in the meeting room.

What's in the box: One 5 m Konftel Reach active optical cable, one 15 m Konftel Reach active optical cable and an installation guide.

Connections: USB 3.0, type A male to type B male

Item number: 900102163



Konftel Daisy-chain Cables

Konftel Daisy-chain Cables are used to connect a series of up to three Konftel 800 devices via the ports for audio expansion. This extends both the sound distribution and pick-up range for maximum coverage. The pack contains two cables, 5+10 meters.

What's in the box: Cable 5 m, cable 10 m

Connections: Modular 6/6 plug.

Power: Each Konftel 800 is powered by its own PoE injector

or network PoE.

Item number: 900102152



Konftel is a leading company within collaboration endpoint solutions. Since 1988, our mission has been to help people in businesses around the world to have meetings regardless of distance. We know that remote collaboration is an effective way to save time, money and contribute to a more sustainable world.

We are Climate Neutral Certified, offering customers an option to purchase video conferencing equipment while keeping a clear climate conscience. Crystal clear audio and a sharp video image are essential for efficient meetings; this is why we only focus on cutting-edge technology in our Collaboration Solutions. Our audio technology OmniSound® is built into all Konftel Conference phones and devices. The products are sold globally under the Konftel brand and our headquarters are based in Sweden.

Read more about the company and our products at konftel.com.

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