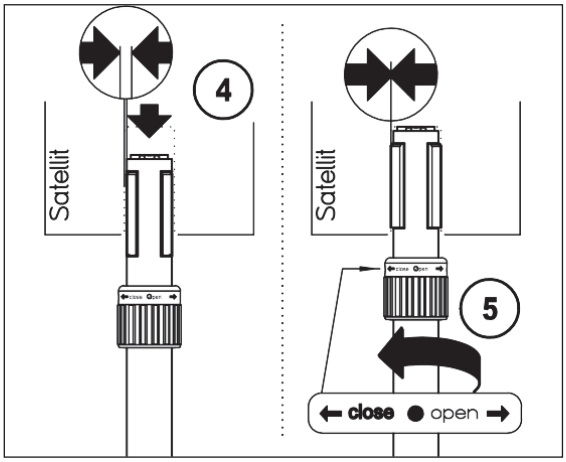
ACC00031 Distance Rod, Short

- steel connecting rod for satellite systems
- load up to 35 kg
- technical information: expanding mandrel system ø 35-37 mm, threaded bolt M20, total height: 245 mm, weight: 0.6 kg

Thank you for choosing this product. Please read and follow these instructions carefully. They provide information on all of the important steps necessary to set up and operate your product safely. We recommend that you also keep them for future use.

SAFETY NOTICES

- The load of 35 kg only applies in conjunction with a proper installation of subwoofer and satellite speaker, i.e.:
  A. level and sustainable surface
  B. The subwoofer must be heavier than the satellite
  C. Satellite is to be secured against sideways impact.
- Ensure functioning speaker material, in particular the mounting adapter must be the correct size and quality.
- Pay attention to the fixed screw connections on the distance rod and connector plate.



ASSEMBLY INSTRUCTIONS

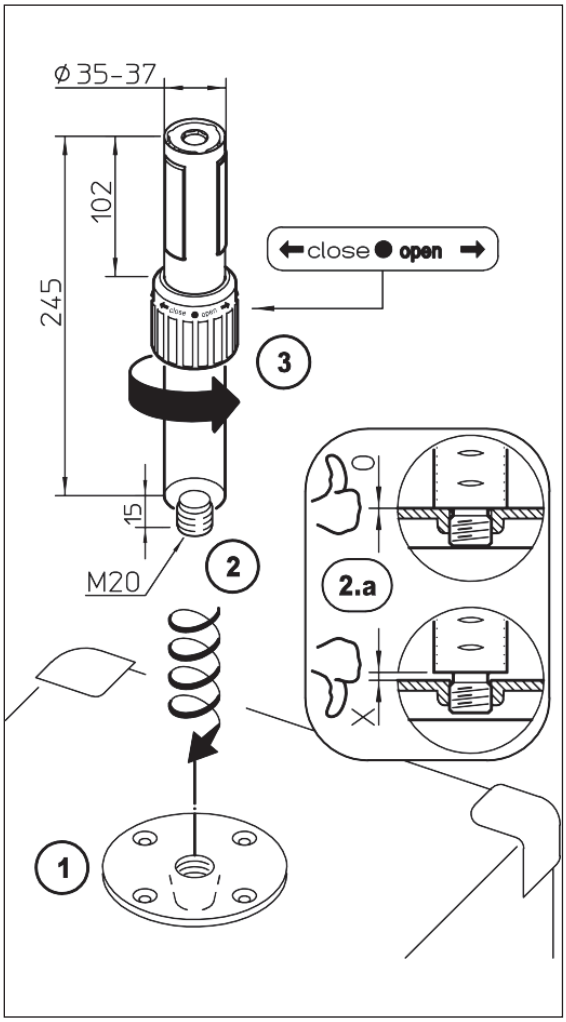
1 Subwoofer must have a M20 female thread.

2 Screw the distance rod with theaded bolt in the subwoofer ensuring a tight fit.
2.a NOTE: A loose threaded connection must be tightened immediately.

3 Adjust the expanding mandrel system ring lock towards OPEN to the smallest diameter.

4 Place the satellite on the upper expanding mandrel system.

5 Now turn the upper ring lock to the left (direction CLOSE) until the splints fit tightly.



USER INFORMATION

Adjust the direction of the speaker

Turn the ring lock to the right (direction OPEN).
Place satellite speaker in the desired position.
Now turn the ring lock left (direction CLOSE).
OBSERVE: Do not loosen the basic rod.

INSPECTION, MAINTENANCE, CLEANING

- Maintenance is always to be performed when the system is not under strain.
- Check the functioning of the ring lock regularly.
- For cleaning purposes utilize a slightly damp cloth with a non-abrasive cleaning solvent.

ERROR IDENTIFICATION (E) and CORRECTION (C)
E: Adapter sleeve/flange adapter does not fit on the distance tube:
  C: Check if the distance tube has the required: ø 35 mm.
E: Speaker teeters on the expanding mandrel system:
  C: Re-tighten the ring lock (direction CLOSE) until the speaker is stable.
  C: Speaker mounting adapter may not exceed ø 37 mm.
E: Speaker is difficult to adjust:
  C: Lift the speaker up a bit during the adjustment.

TECHNICAL INFORMATION / SPECIFICATIONS

Material	tube - steel, powder coated, color black screws -steel, galvanized ring lock- aluminum mandrel elements – PA
Load	max. 35 kg
Dimensions	H: 245 mm, Expanding mandrel system: ø 35-37 x 102 mm
Package	H x W x B: 290 x 100 x 65 mm; PA bag
Weight	0.6 kg

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Rev.1 03-81-043-00 7/25