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ASSEMBLY INSTRUCTIONS

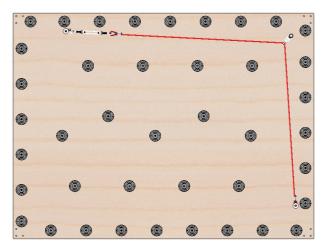
FOR

NM277-GB 07/03/17

Stopper Cables and Anti-rotation Kits for 14 x 14 m & 13 x 13 m Floors of sprung Exercise floors M'16.

6529/00 6529D





Warning:

This equipment should be installed by a qualified individual. The attachments that are provided with these kits may only be used if the support complies with specification **CC78**. Using this equipment for purposes other than those originally intended is prohibited.

Recommendations:

As set out in French Standard NF S52-400 the following is recommended:

- keep these instructions for subsequent reference (inspection, maintenance, etc.).
- periodically carry out predictive maintenance.
- depending on how often it is used, have the equipment serviced yearly or every few years.

Pack list:

1 Pack (Ref: 6529/00) -> Set of 4 adjustable stopper cables + floor attachments:

Weight: 4.5 kg Dimensions: 310 x 210 x 200 mm Volume: 0.01 m³

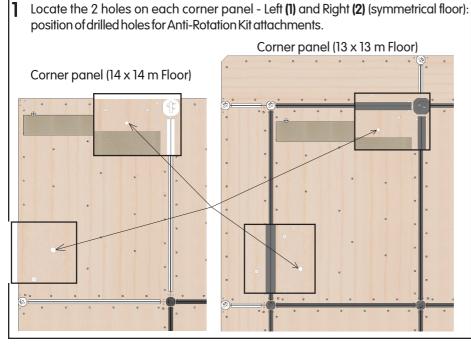
1 Pack (Ref: 6529D) -> Set of 4 complete adjustable stopper cables:

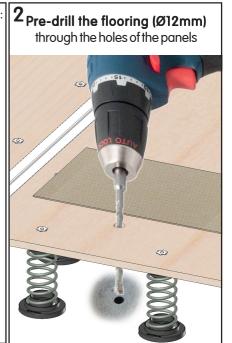
Weight: 5.5 kg Dimensions: 300 x 210 x 200 mm Volume: 0.01 m³

Uses of stopper cables:

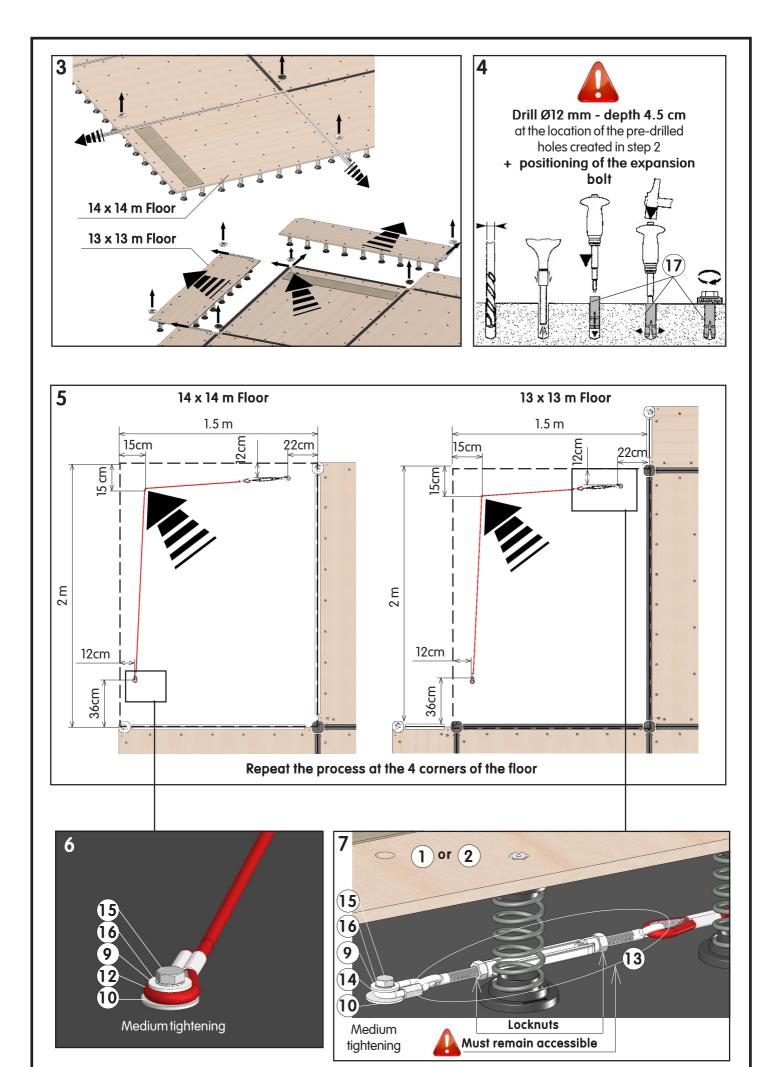
These cables stop the rotation and/or translational motion of the high elasticity floors in GYMNOVA gymnastics sprung exercise floors (Ref: 6775 & 6775/DE - 6777 & 6777/DE).

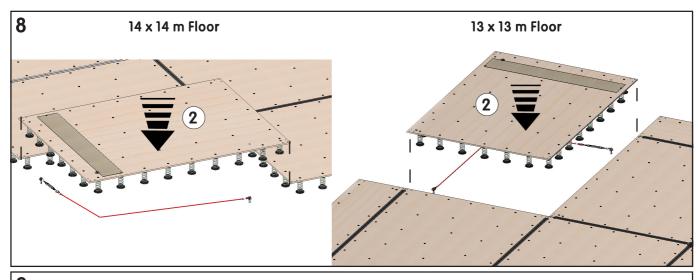
I. Assembly of Anti-Rotation Kit: nn minimum

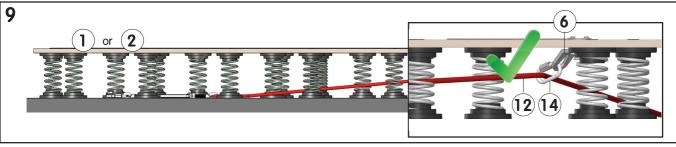


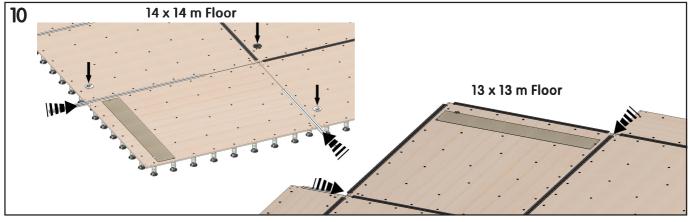


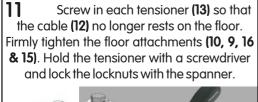
Constantly aiming to improve our products, we reserve the right to make changes to the equipment and dimensions without further discussion.

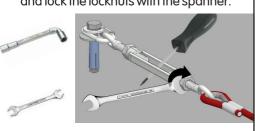


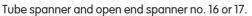


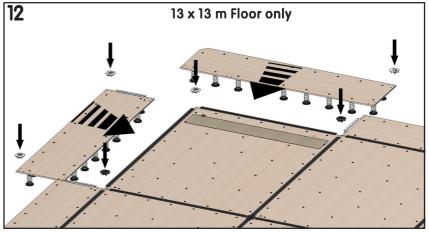












Maintenance:

- Regular cleaning of the floor will make it easier to spot any problems (distortion, breakage or corrosion).
- Before each use, make a thorough check on the condition of the components: wear of bracing flats (6), cables (12), quick links (14) and turnbuckles (13).
- Periodically check the tensioning of cables (11), locking of tensioners (13), and closure of quick links (14).
- Check that the attachments (15) are locked and that the bolts (17) are not coming away from the flooring.
- If a problem is found or suspected, do not use the equipment until it has been checked by a technician.
- Any damaged or distorted component should be replaced as quickly as possible.

