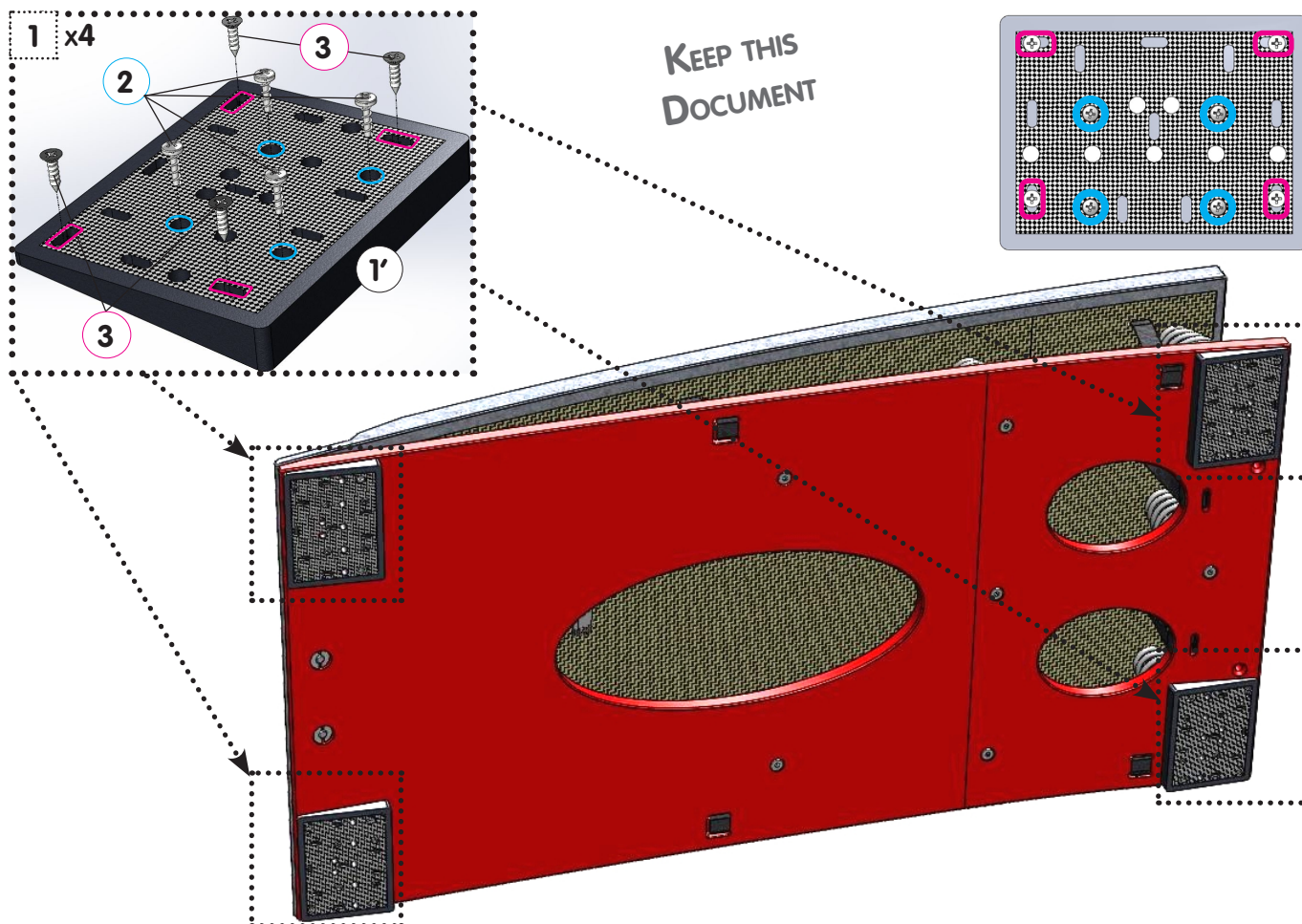


SET OF 4 REPLACEMENT BEVELED PADS FOR COMPETITION SPRINGBOARDS (2186 & 2187)

2187/20

KEEP THIS
DOCUMENT



Warning:

This equipment should be installed by a qualified individual.
Using this equipment for purposes other than those originally intended is prohibited.

Compliance:

For this type of FIG-approved product, the replacement of spare parts (such as non-slip pads) does not maintain compliance with dimensional requirements. This equipment will no longer be able to equip international FIG competitions.

Recommendations:

- Keep these instructions for subsequent reference (inspection, maintenance, etc.).
- Periodically carry out predictive maintenance.
- Depending on how much it is used have the equipment serviced yearly or every few years.

Tools required:

- Large flat screwdriver 
- Water pump pliers 
- Plastic mesh 
- Phillips screwdriver 

I. General maintenance:

IMPORTANT :

Regular cleaning of the apparatus makes it easier to spot any problems (distortion, breakage or moisture absorption).
Before each use, make a through check on good condition and correct operation of wear parts and safety elements:

- Check the condition of beveled Pads (1) and non-slip strips (4).
- Check the condition of springs, straps and tray.
- Check the tightening of all fixings.
- If a problem is detected or suspected, do not use the equipment as long as it has not been checked by a technician.
- Any damaged or distorted component should be replaced as quickly as possible.

II. Disassembly of damaged old pads:

Large flat screwdriver



Plastic mesh



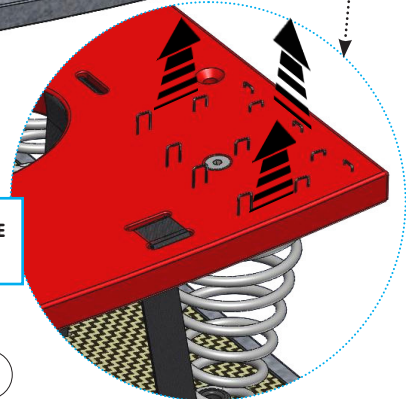
! PUSH ALL REMAINING CLIPS ONTO THE SIDES OF THE FRAME.



Water pump pliers



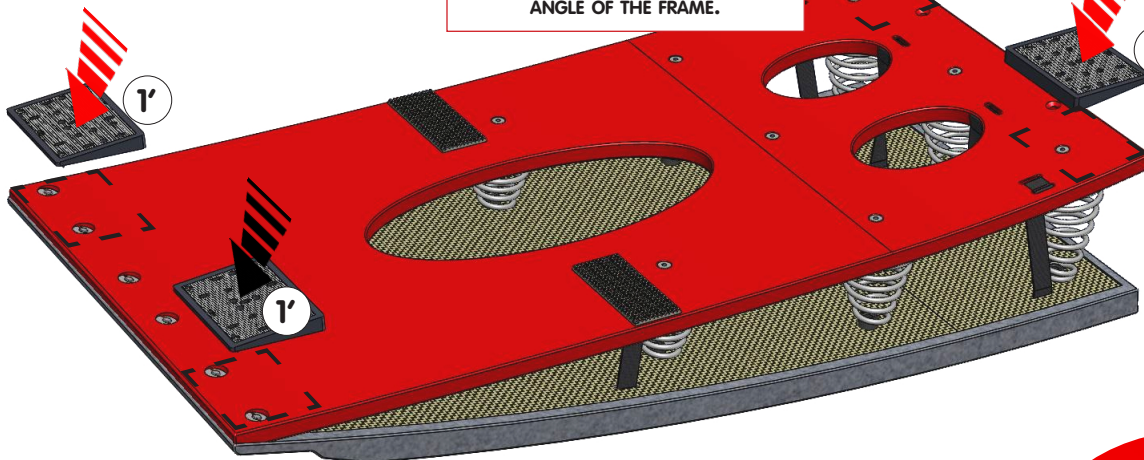
! REMOVE ALL REMAINING STAPLES FROM THE CORNERS OF THE FRAME.



III. Mounting of new pads:

! POSITION EACH PAD AT AN ANGLE OF THE FRAME.

Phillips screwdriver



- CENTRAL FASTENERS OF 4 CURVED SCREWS (2) IN ROUND HOLES.
- CORNER FASTENERS OF 4 CONICAL SCREWS (3) IN LONG HOLES.

! MODERATE MANUAL TIGHTENING: AVOID CROSSING THE BOTTOM OF THE PADS.

