

# APPARATUS ACCESS PLATFORM M'13

**2700F**

KEEP THIS  
DOCUMENT



## Warning:

This equipment should be installed by a qualified individual.

This apparatus should be used by only one person at a time, supervised by a individual qualified for spotting or accessing an apparatus equipped with appropriate landing mats or a landing pit.

Using this equipment for purposes other than those originally intended is not allowed.

Attachments that are provided with the apparatus may only be used if the support complies with the **CC07** specifications.

It is strictly prohibited for more than one person to stand on the apparatus access platform, and to bounce on it.

## Recommendations:

As shown 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 much it is used, have the equipment serviced yearly or every few years.

## Weight of the apparatus:

Ref.: 2700F → 47 kg

## Overall size:

With board extended → 1.28 x 1.00 m

With board folded → 0.67 x 1.00 m

## Packaging:

Ref. / Package	2700/11 Access platform standing board M'2005	2700/65 Access platform sliding tube + frame M'2012	2700/60 Access platform upright + stepladder M'2012	2700/70 Securisation Kit	3415/14 Set of 4 attachments for plates without bedding M'13	No. of Packages
<b>2700F</b> Apparatus access platform M'2012	1	1	1	1	1	5
<b>Volume (m³)</b>	0.058	0.208	0.08	0.002	0.0019	
<b>Weight (kg)</b>	9	17	21	1	1	
<b>Dimensions (mm)</b>	1240 x 670 x 70	1580 x 600 x 220	1340 x 260 x 230	1040 x 60 x 60	160 x 110 x 110	

## II. Assembly (minimum of two people required):

**Note:** Prepare a clean area for assembling the equipment.

- 1 - Attach the upright (1) on floor, using the 2 attachments (2) shipped (see NM249), without tighten (see Fig. 1).
- 2 - Secure the stepladder (5) to the upright (1), using the clamp (9) and screws (10) + (11) without tighten (see Fig. 2).
- 3 - Attach the stepladder (5) on floor, using the 2 attachments (2) shipped (see NM249) (see Fig. 3), then lock the 4 attachments (2).
- 4 - Attach the steps (6) to the stepladder (5), using the screws (7) + locknuts (8) (see Fig. 4).
- 5 - Secure the standing board (22) to the rocking frame (17), using the screws (23) fitted with washers (24) + (25) (see Fig. 5). **Take care:** The standing board has one direction along the width: it should be installed in line with the top of the rocking frame (17). (see Fig. 6)
- 6 - Install the Securisation Kit (27) refer to the manual NM262.
- 7 - Slide the assembly (12) + (17) + (22) into the upright (1), after having released the thumbscrew (4), and pressing the pawl (3) (see "Dislocating" detail).
- 8 - Release the pawl (3) at the desired notch, then tighten the thumbscrew (4) (see "Locating" detail).

Figure 1

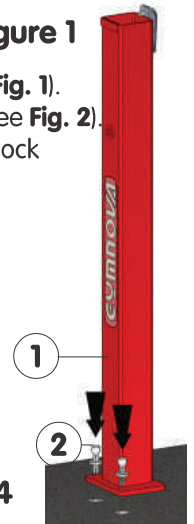


Figure 2

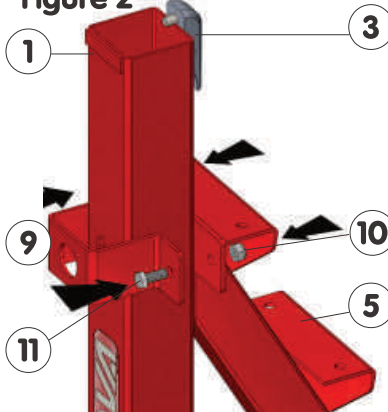


Figure 3



Figure 4

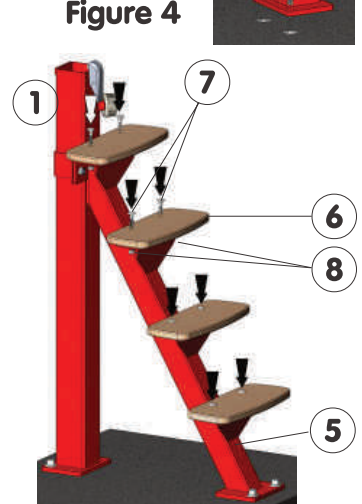


Figure 5

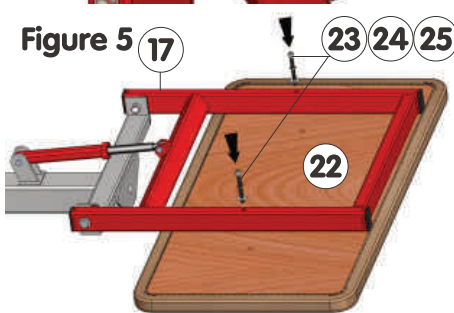


Figure 6

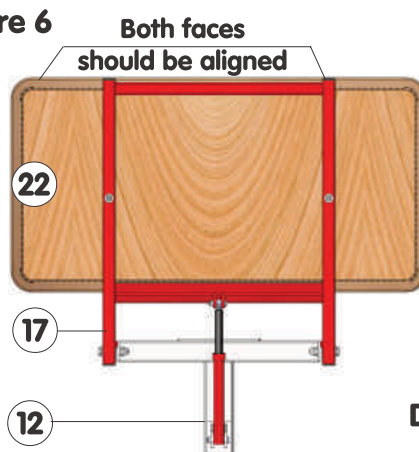
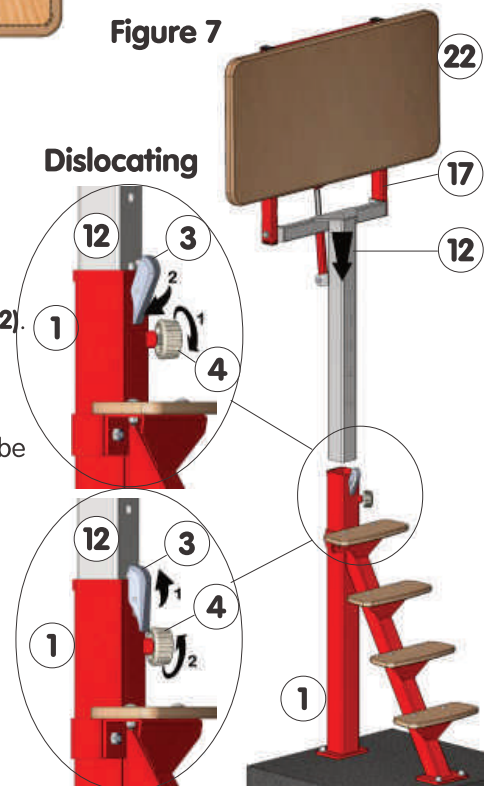


Figure 7



## II. Adjusting the height (see "Dislocating" & "Locating" details):

- 1 - Unlocking: Untighten the thumbscrew (4) by 2 to 3 turns.
- 2 - Support the slide tube (12), the rocking frame (17) and the standing board (22).
- 3 - Unnotching: Press and hold down the pawl (3). (unnotching is not required when increasing the height).
- 4 - Raise or lower the sliding tube (12) until the desired height is obtained. Check that the pin of the pawl (3) is correctly set into a hole of the sliding tube (12).
- 5 - Locking: Tighten the thumbscrew (4).

## III. Adjustment values:

Apparatus access platform height: 1.34 to 1.74m (5 holes in 10 cm steps).

## IV. Maintenance:

- 1 - A regular cleaning of the apparatus allows better viewing of the problems, if any (distortion, breakage, or corrosion).
- 2 - Before use, check wear parts and safety elements each time for good condition and operation: standing board (22), cylinder (13), stop tube (14), thumbscrew (4) (tightened), pawl (3) (notched).
- 3 - Check the correct tightening of all attachment elements (2) + (8) + (10) + (15) + (16) + (19) + (23).
- 4 - **Important:**
  - 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 piece should be replaced as soon as possible.

## V. Storage:

Always store the equipment away from humidity and heat.

