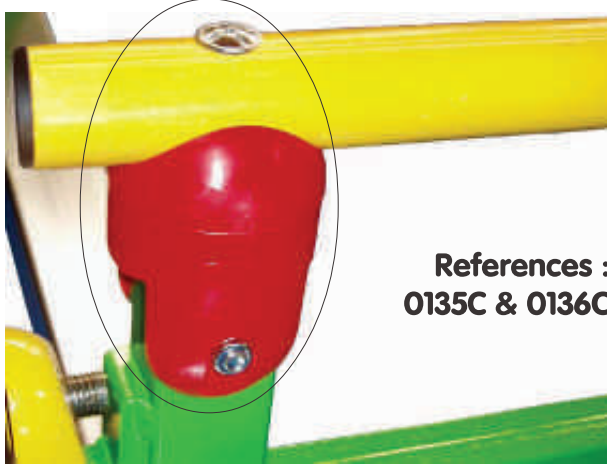


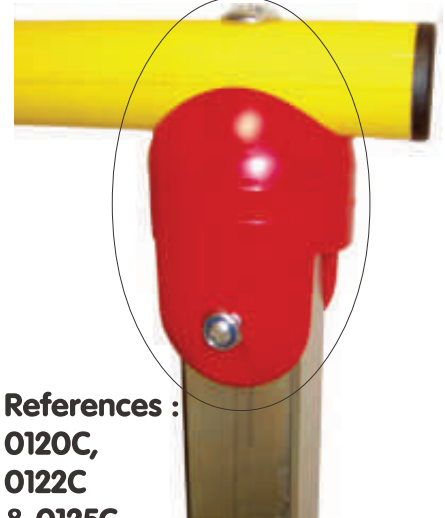
**MINI-APPARATUS PAIR CAPS  
SPARE KIT M'09**

**130/10**



References :  
**0135C & 0136C**

PLEASE KEEP



References :  
**0120C,  
0122C  
& 0125C**

**I. Warning:**

This equipment should be installed by a qualified individual.  
Using this equipment for purposes other than those originally intended is not allowed.

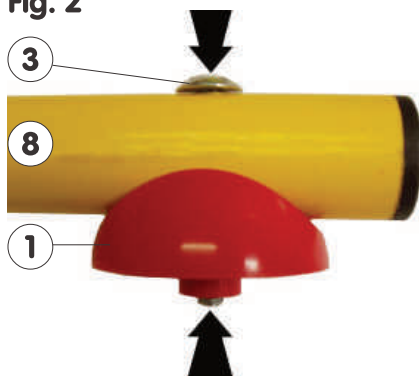
**II. Recommendations:**

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.

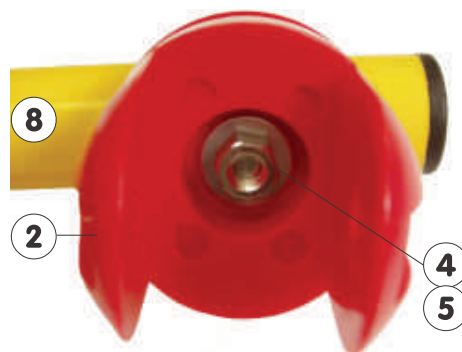
**III. Package detail (Figure 1):**

- The set of 2 caps: 2 top parts (1) and 2 bottom parts (2).  
- The matching screws and bolts: 2 truss head machine screws M8 x 60 (3), 2 flat washers L8 x 22 (4), 2 hex slotted lock nuts M8 (5), 2 socket head cap screws M8 x 60 (6), et 2 hex lock nuts M8 with polyamid insert (7).

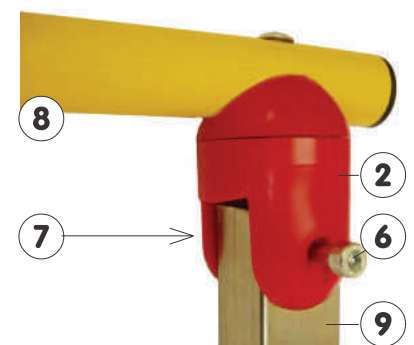
**Fig. 2**



**Fig. 3**



**Fig. 4**



**IV. Old caps dismantling:**

Make operations in opposite way of assembly (Fig. 4 -> Fig. 3 -> Fig. 2).

**V. New caps assembly:**

1. Fixing caps on the hanrail (See Fig. 2 & 3) :

- Thread a truss head screw (3) on each end of the hand-rail (8), then through the 2 parts (1) et (2) of each cap.
- Put the washer (4) before tightening nut (5) under the bottom part (2) of each cap in moderation.

2. Fixing all on slides or low hand-rail support (See Fig. 4) :

- Fit the bottom part (2) of caps on the top of each slide (9).
- Fix the whole with cylindrical head screws (6) and lock nuts (7) (in marking caps impressions). Tighten the mobile joint in moderation, to preserve the flexibility in using Mini-apparatus.