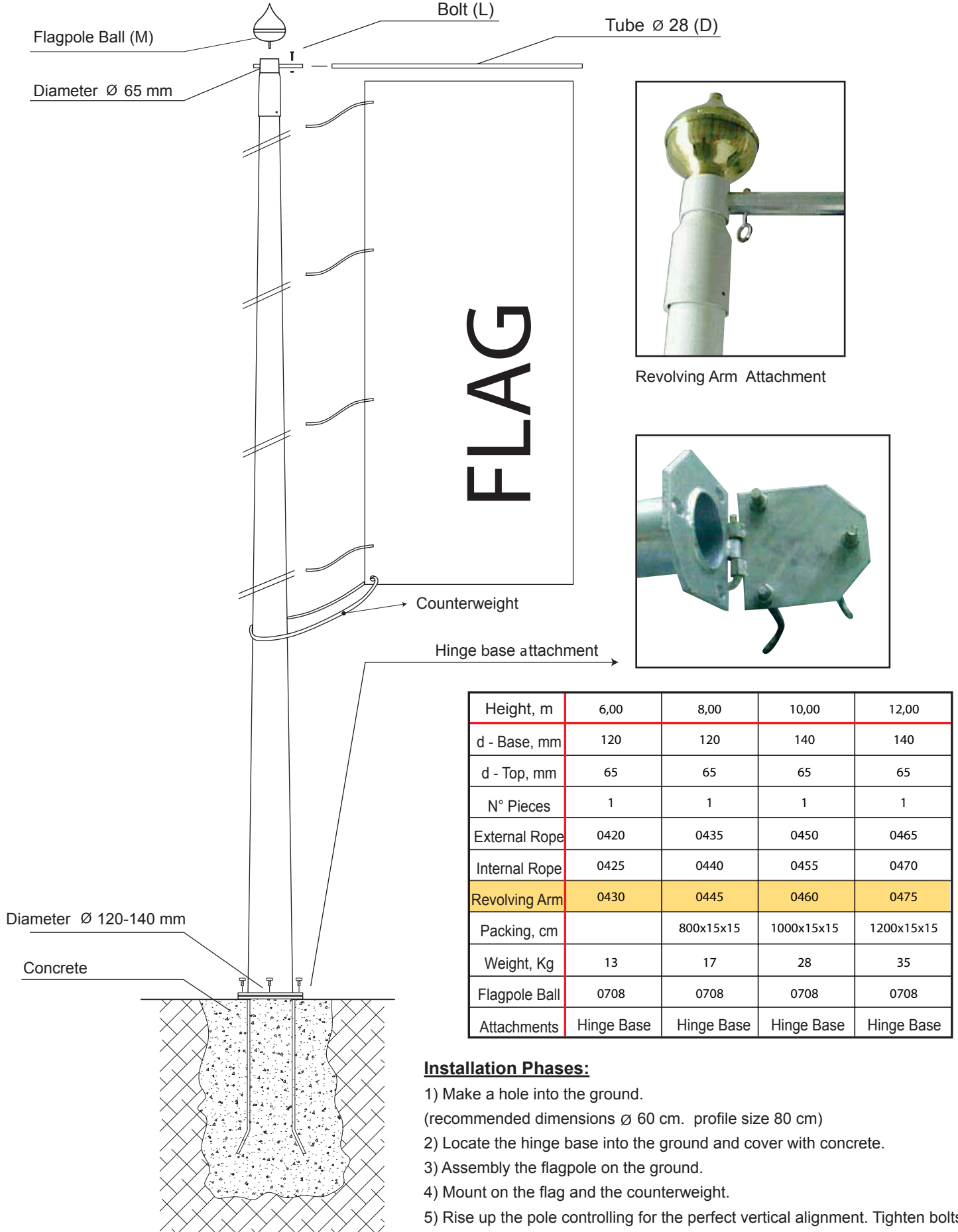


# INSTALLATION SHEET FIBERGLASS FLAGPOLE WITH A REVOLVING ARM



|               |            |            |            |            |
|---------------|------------|------------|------------|------------|
| Height, m     | 6,00       | 8,00       | 10,00      | 12,00      |
| d - Base, mm  | 120        | 120        | 140        | 140        |
| d - Top, mm   | 65         | 65         | 65         | 65         |
| N° Pieces     | 1          | 1          | 1          | 1          |
| External Rope | 0420       | 0435       | 0450       | 0465       |
| Internal Rope | 0425       | 0440       | 0455       | 0470       |
| Revolving Arm | 0430       | 0445       | 0460       | 0475       |
| Packing, cm   |            | 800x15x15  | 1000x15x15 | 1200x15x15 |
| Weight, Kg    | 13         | 17         | 28         | 35         |
| Flagpole Ball | 0708       | 0708       | 0708       | 0708       |
| Attachments   | Hinge Base | Hinge Base | Hinge Base | Hinge Base |

### Installation Phases:

- 1) Make a hole into the ground.  
(recommended dimensions  $\varnothing$  60 cm. profile size 80 cm)
- 2) Locate the hinge base into the ground and cover with concrete.
- 3) Assembly the flagpole on the ground.
- 4) Mount on the flag and the counterweight.
- 5) Rise up the pole controlling for the perfect vertical alignment. Tighten bolts.

| Ref.                                     | Quality                             | Title/ Fiberglass Flagpole With A Revolving Arm |  |                     | Item Number/Reference |  |
|--|-------------------------------------|---|--|---------------------|-----------------------|--|
| Projected by:<br>CRESKO'S PROJECT OFFICE | Checked by:<br>Arch. Marco Scozzari | Approved by:<br>Dr. Enrico Scozzari             | File Name:<br>Fiberglass Pole With Revolving Arm | Date:<br>30/06/2009 | Scale:<br>----        |  |
|  |                                     |   | <b>1 PIECE FLAGPOLE WITH BANNER</b>              |                     |                       |  |
|  |                                     |   | Technical Sheet                                  | Modification 0      | Sheet 1/1             |  |