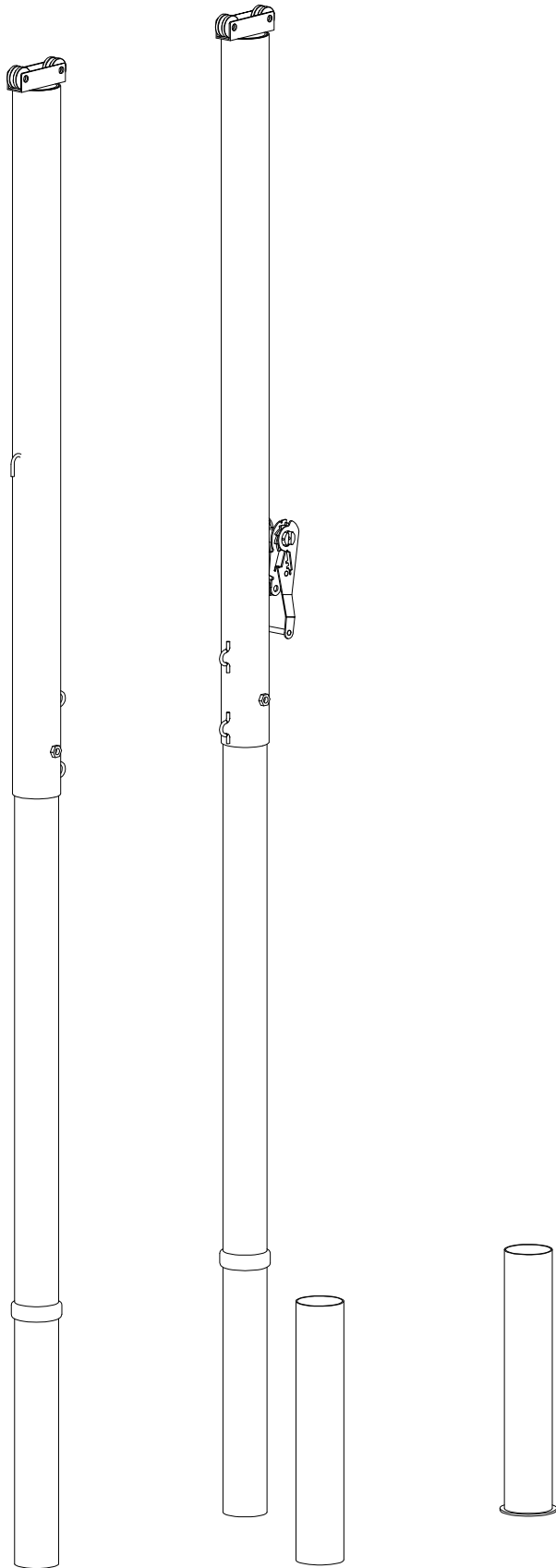


## ART. 5003 Mobile telescopic volleyball system with sockets



Telescopic monotubular volleyball system in galvanized steel diam. 70 mm .. With telescope net adjustment as per F.I.P.A.V. regulations. Telescopic system for net adjustment with double pulley on the top of the pole. Fixing to the floor by means of bushings supplied to be cemented. Complete with winch.

### • CONTENTS OF A PLANT

- N° 2 poles L 2400mm;
- N° 1 sliding with ratchet;
- N° 1 simple sliding;
- N° 2 sockets;
- N° 2 caps for sockets;
- N° 1 belt;
- N° 2 flyers M10x20;
- N° 4 screws M10x40 T.E.;
- N° 4 M10 nuts;
- N° 4 pulley;
- N° 2 8x80mm carabiners;
- N° 2 Rope clamps Ø. 6 mm.

### ASSEMBLY OPERATIONS

- Build the plinths and position the compasses (Fig. 1-2);
- Insert the pole into the compass (Fig. 1).

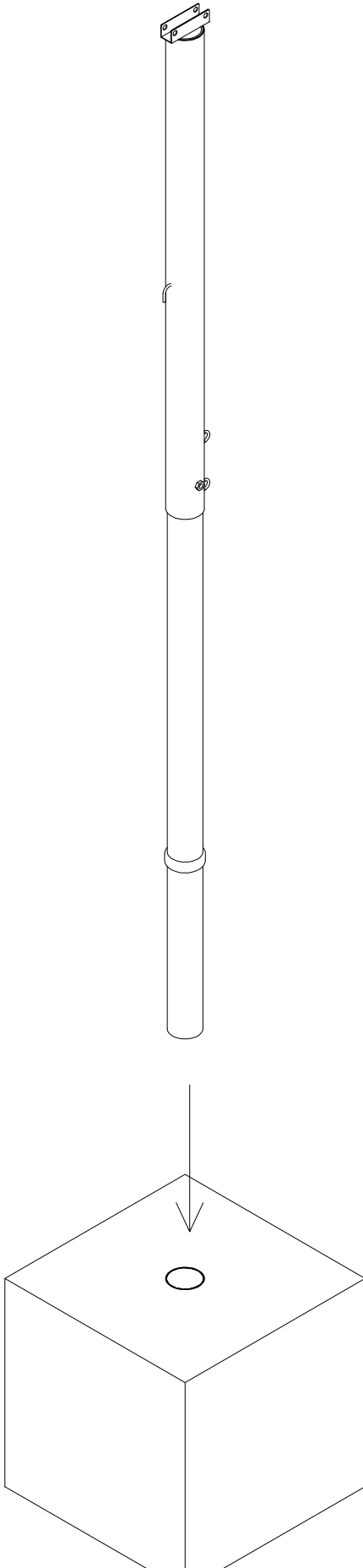
### • WARNINGS

- 
- Before using the system or starting assembly, read the instructions carefully and make sure that all components are present;
- This facility is designed for volleyball only and not for any other purpose;
- Do not climb the poles or the net.

### MAINTENANCE

Check the general condition of the poles before each use and in any case once a year.  
In the event of structural failures or deformations, breakages or anomalies in general, contact the installer or dealer immediately.

Fig. 1



GENERAL RULES

HEIGHT OF THE NET

Male = 243 cm.

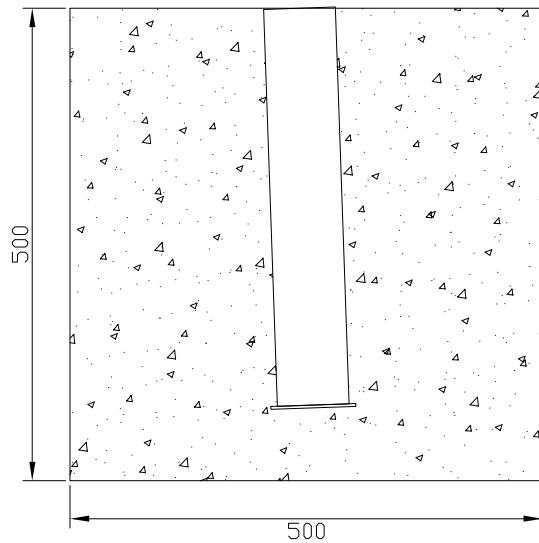
Female = 224 cm.

POSITIONING OF POLES

Place the poles at a distance of 11 meters from each other.

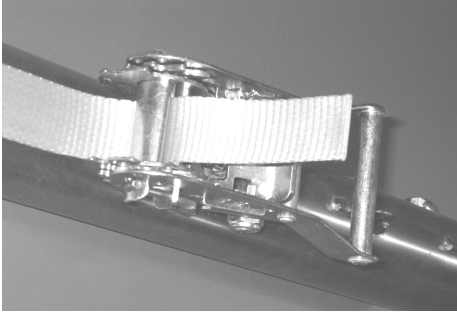
Fig. 2

Embed the compass flush with the floor in a 50x50x50 cm concrete plinth. with an inclination equal to 2 ° towards the outside of the field.

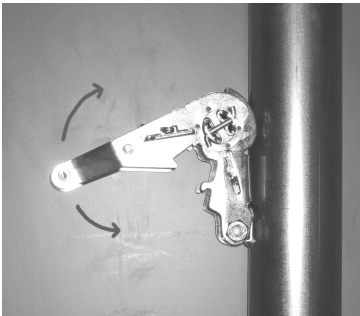


Use ordinary concrete C16 / 20

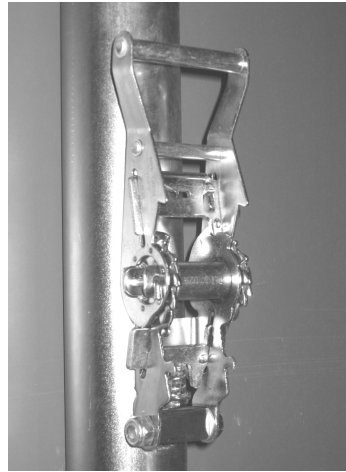
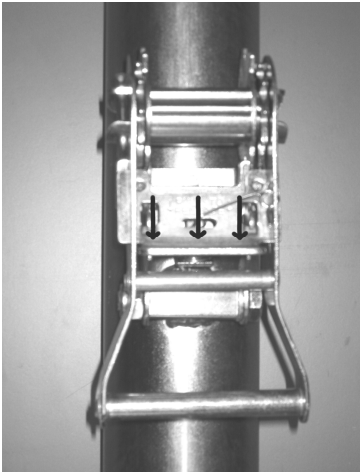
## USE OF THE WINCH TENSIONER



Insert the tape inside the winch.



To tension the net, pull the tape with the use of the special winch by moving the knob repeatedly first upwards and then downwards as in the image alongside.



To remove or decrease the tension of the belt, hold down the blade of the winch down and move the lever upwards as in the drawing. Then grab the ribbon and pull to remove it.