

## NET HOLDER POST

### CAUTION :

- Do not hang onto the product, do not swing, on climb.
- Do not use in different purposes than its appropriate use.
- Do not use if not fixed.

### MAINTAINANCE :

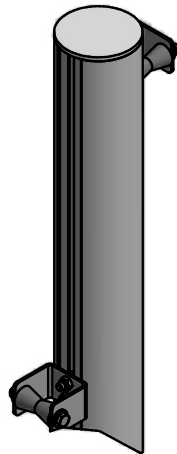
- Check solderings.
- Check condition of the frames.
- Check condition of the ground sockets.

### LIST OF SPARE PARTS

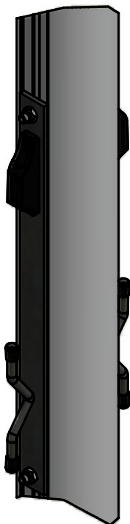
ARTICLE	QTY	NUMBER OF PIECE
3	2	Ground sockets + Top

2 - Right net holder

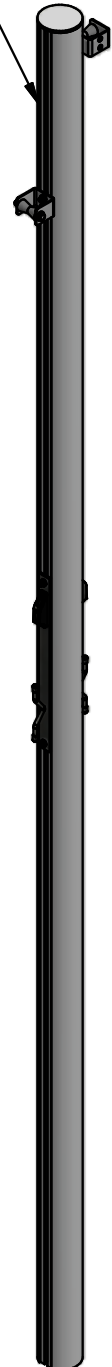
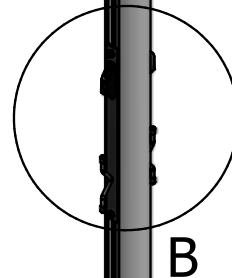
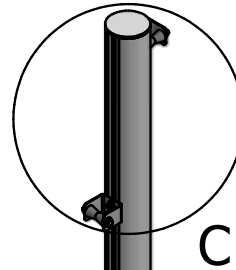
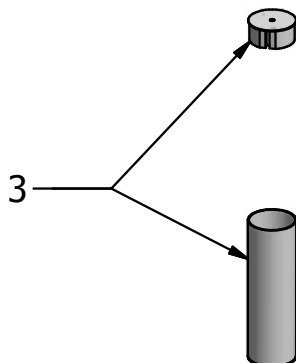
C ( 0,13 : 1 )



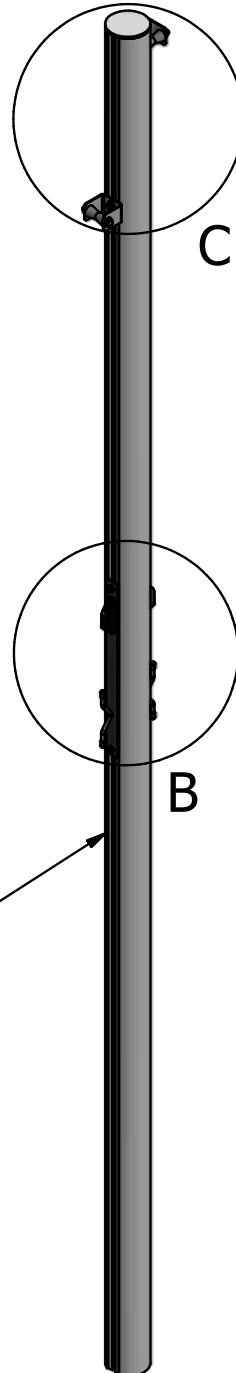
B ( 0,15 : 1 )



1 - Left net holder



1 - Left net holder



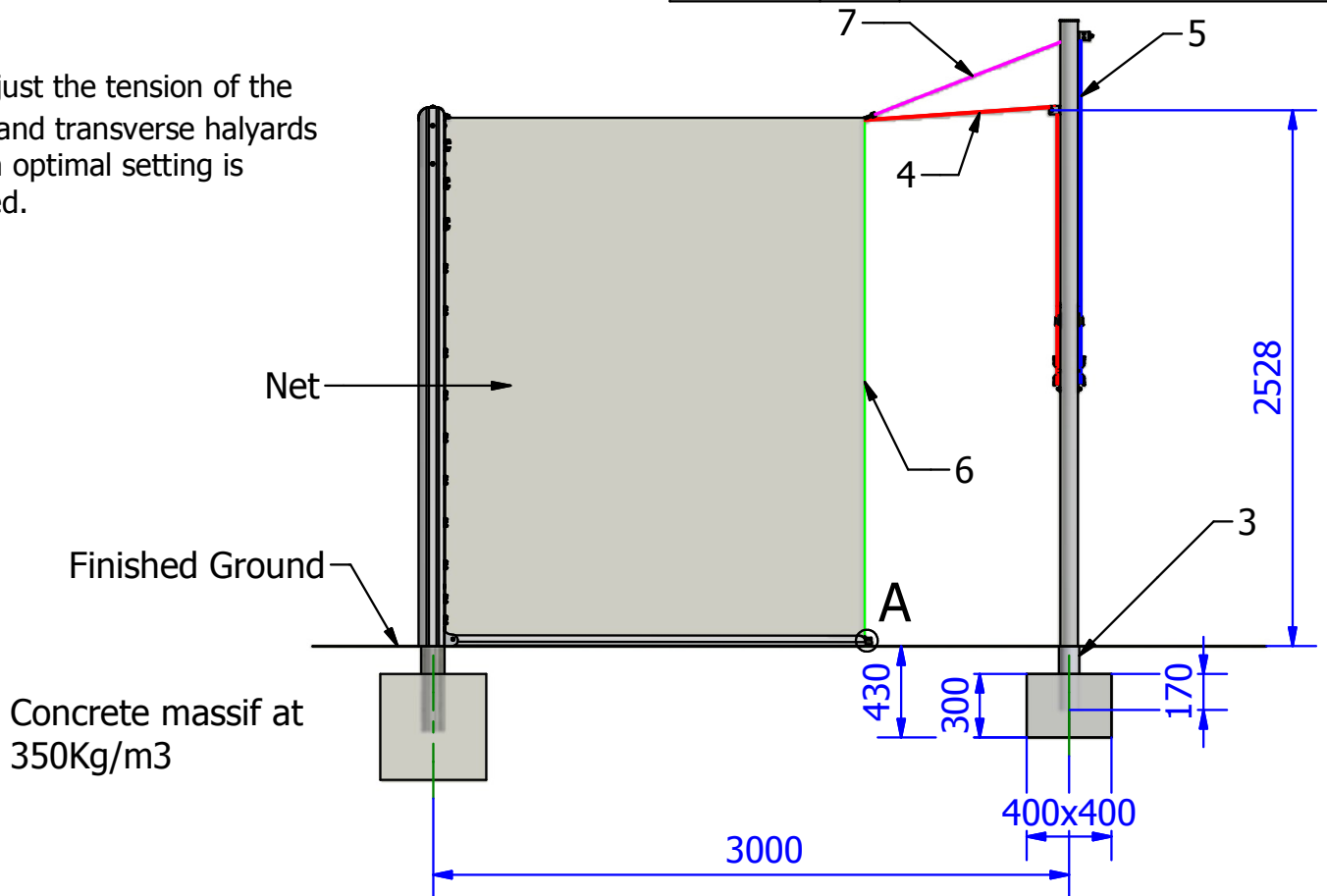
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**1:** Firmly hook the side halyards to the top corners of the net and adjust the tension with the cleats. Then roll the halyard excess onto the support provided for this purpose.

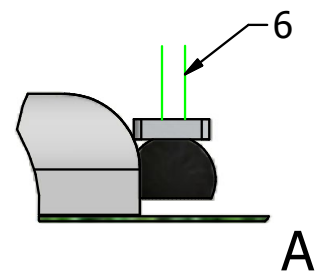
**2:** Connect the transverse halyard to the net using tensioners. Place the 1st tensioner about 1480mm from the net holder post the space the next ones from the same distance.

**3:** Adjust the tension of the lateral and transverse halyards until an optimal setting is obtained.

LIST OF SPARE PARTS		
ARTICLE	QTY	NUMBER OF PIECE
1	1	LEFT NET HOLDER
2	1	RIGHT NET HOLDER
3	2	Ground sockets + Top
4	2	LATERAL HALYARD
5	1	TRANSVERSE HALYARD
6	2	HOLDING HALYARD WITH ADJUSTMENT BALL
7	4	TENSIONER
8	1	FOAM PROTECTION (OPTION F8022M)



**4:** Firmly fix the halyard (6) to the top corner of the net and then pass it through the net to the level of the net riser.  
 - Going out of the goal by a mesh can pass inside the drilled plate and the adjustment ball.  
 - Adjust the tension and make a knot (the halyard must be stretched while leaving the net riser well dumped to the ground).



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**5:** Install the foam protection (8) on the tension rulers.

