

# BALL STOP FRAMES AND ACCESSORIES

## METALLIC POSTS

TO SEAL into concrete massifs. Height from 4m00 to 8m00 (others on request).  
 GALVANISED steel + Polyester powdered GREEN 6005,  
 WHITE 9010 or other specific RAL on request.  
 Posts without welds, according to post selected :  
 equipped with pulleys, struts, hooks for stiffeners,  
 cable guide, silent block ring.  
 Maximum spacing in between posts = 6m00,  
 from 7m00 size posts, maximum spacing in between posts = 5m00.  
 Spacing in between posts with straight panels = 5m00.



### HEAD POST

To be place on each extremity of the ball stop.  
 Equipped with pulleys, struts,  
 hooks for stiffeners, Tension of the net is done from these posts.

#### IMPORTANT :

You should add 1 load strut corresponding  
 to the height of the post.

### INTERMEDIATE POST

To be fixed in between head posts and tension posts.  
 Equipped only with cable guide.

### TENSION POST

In case length of the Ball Stop is longer than 70m00.  
 To place in the middle to assure a correct tension of the cables  
 supporting the net. As for the head post, it is equipped with pulleys,  
 load struts, hooks for stiffeners because it is advised to place on  
 nets with an equal distance head post / tension post.

**IMPORTANT :** You should add 2 load struts corresponding to the  
 height of the post.

### RIGHT ANGLED POST

Almost similar to tension post, but to place when we want to form an  
 right-angled post between 2 length of ball stop.

Also equipped with pulleys, load struts, hooks for stiffener because it  
 is advised to place on nets with an equal distance head post / angle post.

**IMPORTANT :** You should add 2 load struts corresponding to the height  
 of the post.

### LOAD STRUTS

In order to strengthen head posts, tension posts and angle posts.  
 1 for head post and 2 for tension and angle posts.  
 Metallic galvanized Polyester Powdering WHITE 9010 or GREEN 6005.

**D1774** For post 4m00 diameter 60mm.

**D1775** For post 5m00 diameter 76mm.

**D1776** For post 6m00 diameter 76mm.

HEAD POST	ALL NET	Supple Grid	Rigid Grid
4m. Diam 60mm	<b>D1704D</b>	<b>D1704S</b>	<b>D1704R</b>
5m. Diam 76mm	<b>D1705D</b>	<b>D1705S</b>	<b>D1705R</b>
6m. Diam 88,9mm	<b>D1706D</b>	<b>D1706S</b>	<b>D1706R</b>
7m. Diam 102mm	<b>D1707D</b>	<b>D1707S</b>	<b>D1707R</b>
8m. Diam 102mm	<b>D1708D</b>	<b>D1708S</b>	<b>D1708R</b>

INTERMEDIATE POST	ALL NET	Supple Grid	Rigid Grid
4m. Diam 60mm	<b>D1714D</b>	<b>D1714S</b>	<b>D1714R</b>
5m. Diam 76mm	<b>D1715D</b>	<b>D1715S</b>	<b>D1715R</b>
6m. Diam 88,9mm	<b>D1716D</b>	<b>D1716S</b>	<b>D1716R</b>
7m. Diam 102mm	<b>D1717D</b>	<b>D1717S</b>	<b>D1717R</b>
8m. Diam 102mm	<b>D1718D</b>	<b>D1718S</b>	<b>D1718R</b>

TENSION POST	ALL NET	Supple Grid	Rigid Grid
4m. Diam 60mm	<b>D1724D</b>	<b>D1724S</b>	<b>D1724R</b>
5m. Diam 76mm	<b>D1725D</b>	<b>D1725S</b>	<b>D1725R</b>
6m. Diam 88,9mm	<b>D1726D</b>	<b>D1726S</b>	<b>D1726R</b>
7m. Diam 102mm	<b>D1727D</b>	<b>D1727S</b>	<b>D1727R</b>
8m. Diam 102mm	<b>D1728D</b>	<b>D1728S</b>	<b>D1728R</b>

RIGHT ANGLED POST	ALL NET	Supple Grid	Rigid Grid
4m. Diam 60mm	<b>D1744D</b>	<b>D1744S</b>	<b>D1744R</b>
5m. Diam 76mm	<b>D1745D</b>	<b>D1745S</b>	<b>D1745R</b>
6m. Diam 88,9mm	<b>D1746D</b>	<b>D1746S</b>	<b>D1746R</b>
7m. Diam 102mm	<b>D1747D</b>	<b>D1747S</b>	<b>D1747R</b>
8m. Diam 102mm	<b>D1748D</b>	<b>D1748S</b>	<b>D1748R</b>

**D1777** For post 7m00 diameter 88,9mm length 7m00  
 + 1 spacing bar length 6m00 diameter 60mm.

**D1778** For post 8m00 diameter 88,9mm length 7m00  
 + 1 spacing bar length 6m00 diameter 60mm.