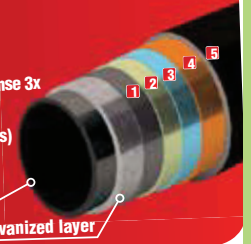


## POSTS AND POST SUPPORTS

### FIVE LEVELS OF PROTECTION FOR THE FRAME AND POSTS:

- 1 degreasing
- 2 phosphating
- 3 demineralized water rinse 3x
- 4 passivation (Envirox "SG" process)
- 5 polymer paint layer 80 µm



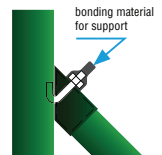
### ROUND POSTS – IDEAL®

- strongly galvanized
- the technologies we use ensure at least **double the corrosion resistance** on iron and galvanized materials (salt fog testing in a chamber)
- this is the **highest level of surface treatment** and painting in the Czech Republic

description	height/average/wall thickness (mm)
<b>POST</b> galvanized black plastic cap black tension wire clamp included with post  * tension wire clamp is not included with post	1750/38/1.25
	2000/38/1.25
	2300/38/1.50
	2600/38/1.50
	1500*/48/1.50
	1750*/48/1.50
	2000*/48/1.50
	2100/48/1.50
	2400/48/1.50
	2600/48/1.50
<b>POST</b> galvanized + PVC green plastic cap green tension wire clamp included with post green  * tension wire clamp is not included with post	1750/38/1.25
	2000/38/1.25
	2300/38/1.50
	2600/38/1.50
	1500*/48/1.50
	1750*/48/1.50
	2000*/48/1.50
	2100/48/1.50
	2400/48/1.50
	2600/48/1.50
3100/48/1.50	

### ROUND POST SUPPORTS – IDEAL®

- strongly galvanized
- post supports are cut on the top to be anchored to posts with plastic ends
- bonding material is included
- IDEAL®** post supports are also used for **PILCLIP®** posts



description	height/average/wall thickness (mm)
<b>POST SUPPORT</b> galvanized	1750/38/1.25
	2000/38/1.25
	2500/38/1.25
<b>POST SUPPORT</b> galvanized + PVC green	1750/38/1.25
	2000/38/1.25
	2500/38/1.25
	2700/38/1.50
	3000/38/1.50
	3000/48/1.50
<b>POST SUPPORT</b> galvanized + PVC anthracite	2000/38/1.25

### POSTS WITH FIXATION STRIP – PILCLIP®

- the technologies we use ensure at least **double the corrosion resistance** on iron and galvanized materials (salt fog testing in a chamber)
- this is the **highest level of surface treatment** and painting in the Czech Republic
- thanks to the pressed "V" shaped beam, the **PILCLIP®** post has much **greater rigidity and solidity** compared to common round posts (e.g. the **PILCLIP®** 48 mm in diameter is equivalent to a common round post with a diameter of 60 mm)
- installing fences** on **PILCLIP®** posts is **more sophisticated and convenient** for the user compared to round posts

description	height/average/wall thickness (mm)
<b>POST</b> green PVC cap included with post green	1700/48/1.50
	2000/48/1.50
	2300/48/1.50
	2500/48/1.50
	2700/48/1.50
<b>POST</b> black PVC cap included with post anthracite	3000/48/1.50
	1700/48/1.50
	2000/48/1.50
2300/48/1.50	

### POSTS FOR PILOFOR® PANELS

description	post height (mm)	galvanized		galvanized + PVC	
		galvanized	galvanized + PVC	galvanized	galvanized + PVC
galvanized and galvanized + PVC square section 60 × 60 mm wall thickness 1.50 mm the post includes pressed M6 nuts and black PVC cap green white	1500	✓	✓	✓	✓
	1700	✓	✓	✓	✓
	2000	✓	✓	✓	✓
	2200	✓	✓	✓	✓
	2400	✓	✓	✓	✓
	2600	✓	✓	✓	✓

Other colours available on request.

# ASSEMBLY ACCESSORIES

## Accessories for the installation of chain link fences and welded wire meshes

description	
	galvanized console servers to anchor the mesh to walled, metal posts height 1000 mm height 1250 mm height 1500 mm height 1600 mm height 1800 mm height 2000 mm
	galvanized + PVC console servers to anchor the mesh to walled, metal posts height 1000 mm height 1250 mm height 1500 mm height 1600 mm height 1800 mm height 2000 mm
	PVC post cap with a diameter of 38 mm green, black PVC post cap with a diameter of 48 mm green, black PVC post cap with a diameter of 60 mm green, black
	5/4" PVC post cap green, brown
	6/4" PVC post cap green, brown
	2" PVC post cap green, brown
	PVC post support hinge cup, diameter of 38 mm green, black PVC post support hinge cup, diameter of 48 mm green, black
	post support connection hook
	Al hinge cup with a diameter of 38 mm
	Al+PVC hinge cup with a diameter of 38 mm
	Al hinge cup with a diameter of 48 mm
	Al+PVC hinge cup with a diameter of 48 mm
	post sleeve galvanized Ø 38 mm Ø 48 mm Ø 60 mm
	post sleeve galvanized + PVC Ø 38 mm Ø 48 mm Ø 60 mm
	bolt with nut M8 (bolt M8 x 25 + nut)
	holder for tension wire with screw
	drive-in clamp green, black
	post level
	drilling system for manual hole deepening for posts manual drill with a diameter of 15 cm

description	
	manual digger for extracting soil when digging holes for posts
	galvanized screw pole rod 1 m M12 M14 M16 M18
	galvanized anchor girder M10x90
	chemical ratch 380 ml
	spray paint - green, black, anthracite Galvanized Alu colour for protecting surfaces against corrosion
	galvanized base plates for installing the post on a concrete foundation with a diameter of 60 mm
	galvanized base plates for installing the post on a concrete foundation with a diameter of 76 mm
	galvanized base plates for installing the post on a concrete foundation with a diameter of 50 x 50 mm 70 x 70 mm 100 x 100 mm
	galvanized base plate for assembling the post to a wall for posts with a diameter of 38 mm
	galvanized base plate for assembling the post to a wall for posts with a diameter of 48 mm
	galvanized base plates for installing the post on a concrete foundation with a diameter of 38 mm
	galvanized base plates for installing the post on a concrete foundation with a diameter of 48 mm
	galvanized base plates for installing the post on a concrete foundation with a 60 x 60 mm profile
	galvanized base plates for installing the post on a concrete foundation with a diameter of 48 mm with stamped profile ( <b>PILCLIP® post</b> )

## Accessories for the installation of PILOFOR® panels

description	
	PVC sleeve for anchoring panels to round posts including bolt to a post diameter of 48 mm green, black, gray ( <b>LIGHT</b> )
	hook bolt with nut ( <b>CLASSIC</b> )
	stainless steel panel fitting
	panel fitting pliers ( <b>CLASSIC</b> )
	stainless steel braces to wall (2 pcs in package) ( <b>LIGHT, CLASSIC, SUPER, SUPER STRONG</b> )
	PVC clamp for anchoring panels to square posts including bolt head covers green, black, gray ( <b>CLASSIC, SUPER, SUPER STRONG</b> )
	PVC holder for <b>PILOFOR® CLASSIC</b> panels to gate frames
	PVC holder for <b>PILOFOR® SUPER</b> panels to gate frames
	stainless steel holder for <b>PILOFOR® CLASSIC</b> panels to gate frames
	stainless steel holder for <b>PILOFOR® SUPER</b> panels to gate frames
	galvanized security bolt with breaking off head for anchoring the clamp bolt length 42 mm, 52 mm ( <b>CLASSIC, SUPER, SUPER STRONG</b> )
	galvanized M6 bolt, bolt length 40 mm ( <b>CLASSIC, SUPER, SUPER STRONG</b> )