

Bollard with base plate

As manufacturer we can offer you the following:

This list contains our standard dimensions

Other dimensions are also possible

Do not hesitate to contact us for more information

Code						weight
------	--	--	--	--	--	--------



<u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø paal 60.3 x 2 mm Total length : 750 – 900 mm Ø base plate 160x10 mm with 3 holes Seamless finish						
	RP-VF-60.3x2x750- rvs304					5.4 kg
	RP-VF-60.3x2x750- rvs316					5.4 kg
	RP-VF-60.3x2x900- rvs304					5.9 kg
	RP-VF-60.3x2x900- rvs316					5.9 kg








<u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø paal 60.3 x 3.6 mm Total length : 750 – 900 mm Ø base plate 160x10 mm with 3 holes Seamless finish						
	RP-VF-60.3x3.6x750- rvs304					7 kg
	RP-VF-60.3x3.6x750- rvs316					7 kg
	RP-VF-60.3x3.6x900- rvs304					7.8 kg
	RP-VF-60.3x3.6x900- rvs316					7.8 kg



<u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø paal 76.1 x 2 mm Total length : 750 – 900 mm Ø base plate 160x10 mm with 3 holes Seamless finish						
	RP-VF-76.1x2x750- rvs304					6 kg
	RP-VF-76.1x2x750- rvs316					6 kg
	RP-VF-76.1x2x900- rvs304					7 kg
	RP-VF-76.1x2x900- rvs316					7 kg



<u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø paal 88.9 x 2 mm Total length : 750 – 900 mm Ø base plate 160x10 mm with 3 holes Seamless finish						
	RP-VF-88.9x2x750- rvs304					6.5 kg
	RP-VF-88.9x2x750- rvs316					6.5 kg
	RP-VF-88.9x2x900- rvs304					7.2 kg
	RP-VF-88.9x2x900- rvs316					7.2 kg

	Code				weight
 <p><u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø paal 88.9 x 3.05 mm Total length : 750 – 900 mm Ø base plate 160x10 mm with 3 holes Seamless finish</p>	RP-VF-88.9x3.05x750- rvs304				8 kg
	RP-VF-88.9x3.05x750- rvs316				8 kg
	RP-VF-88.9x3.05x900- rvs304				9 kg
	RP-VF-88.9x3.05x900- rvs316				9 kg
 <p><u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø paal 104 x 2 mm Total length : 750 – 900 mm Ø base plate 200x10 mm with 3 holes Seamless finish</p>	RP-VF-104x2x750- rvs304				7 kg
	RP-VF-104x2x750- rvs316				7 kg
	RP-VF-104x2x900- rvs304				8.5 kg
	RP-VF-104x2x900- rvs316				8.5 kg
 <p><u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø paal 101.6 x 3.05 mm Total length : 750 – 900 mm Ø base plate 200x10 mm with 3 holes Seamless finish</p>	RP-VF-101.6x3.05x750- rvs304				9 kg
	RP-VF-101.6x3.05x750- rvs316				9 kg
	RP-VF-101.6x3.05x900- rvs304				11 kg
	RP-VF-101.6x3.05x900- rvs316				11 kg
 <p><u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø paal 154 x 2 mm Total length : 750 -900 mm Ø base plate 240x10 mm with 3 holes Seamless finish</p>	RP-VF-154x2x750- rvs304				11 kg
	RP-VF-154x2x750- rvs316				11 kg
	RP-VF-154x2x900- rvs304				13 Kg
	RP-VF-154x2x900- rvs316				13 Kg
 <p><u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø paal 156 x 3 mm Total length: 750 – 900 mm Ø base plate 240x10 mm with 3 holes Seamless finish</p>	RP-VF-156x3x750- rvs304				14 Kg
	RP-VF-156x3x750- rvs316				14 Kg
	RP-VF-156x3x900- rvs304				17 kg
	RP-VF-156x3x900- rvs316				17 kg



<u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø paal 204 x 2 mm Total length : 750 – 900 mm Ø base plate 300x10 mm with 3 holes Seamless finish			
	RP-VF-204x2x750- rvs304		13 kg
	RP-VF-204x2x750- rvs316		13 kg
	RP-VF-204x2x900- rvs304		15 kg
	RP-VF-204x2x900- rvs316		15 kg



<u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø paal 206 x 3 mm Total length : 750 -900 mm Ø base plate 300x10 mm with 3 holes Seamless finish			
	RP-VF-206x3x750- rvs304		17 kg
	RP-VF-206x3x750- rvs316		17 kg
	RP-VF-206x3x900- rvs304		20.5 kg
	RP-VF-206x3x900- rvs316		20.5 kg

Seamless finish



All seams are welded and seamlessly finished , making the posts HACCP responsible.

option

Filled with concrete



Extra strength
 Minimal to no deformation upon impact
 Maximum impact resistance

	weight per meter
Ø 60.3	14 kg
Ø 76.1	15 kg
Ø 88.9	18 kg
Ø 101.6	28 kg
Ø 104	25 kg
Ø 154	53 kg
Ø 156	57 kg
Ø 204	88 kg
Ø 206	93 kg

option

With ring for chain or rope



option

Reflective tape:

Height per band is 55 mm. The tape is placed with an intermediate distance of 55 mm.
Also available separately (to stick yourself)

white



yellow



red



1 reflective tape



2 reflective tapes



option

Electropolishing

- Greatly improved corrosion resistance
- Great resistance to sticking
- Greatly improved cleanability
- Extremely hygienic and bacteriologically clean surface
- Smoother and denser surface, lower roughness, deburring
- Elimination of the weld discoloration, higher shine
- Low flow resistance and good thermal effect
- Extremely passive and noble surface

Recommended for use on the coast and in environments with acids and salts.

For orders or price requests please mail to: info@axra.be