







As manufacturer we can offer you the following:
Barrier post, traffic bollard, demarcation post,
Bumper bollard,...


For all information and requests, you can
reach us on: info@i-m-c.be

	Number of bollards per pallet
Ø 76.1	35
Ø 101.6	24
Ø 104	24
Ø 154	15
Ø 156	15

This list contains our standard dimensions.
Other dimensions are also possible

	code			weight
	<u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø pole 76.1 x 2 mm Ø base plate 160 x 10 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 pole 104 x 2 mm Ø base plate 200 x 10 mm with 3 holes Seamless finish			
	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
	<u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø pole 101.6 x 3.05 mm Ø base plate 200 x 10 mm with 3 holes Seamless finish			
	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
	<u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø pole 154 x 2 mm Ø base plate 240 x 10 mm with 3 holes Seamless finish			
	RP-VF-154x2x750- rvs304			11 kg
	RP-VF-154x2x750- rvs316			11 kg
	RP-VF-154x2x900- rvs304			13 Kg
	RP-VF-154x2x900- rvs316			13 Kg
	<u>Bollard with welded base plate</u> Rounded head Stainless steel 304/316 Pole brushed – polished head Ø pole 156 x 3 mm Ø base plate 240 x 10 mm with 3 holes Seamless finish			
	RP-VF-156x3x750- rvs304			14 Kg
	RP-VF-156x3x750- rvs316			14 Kg
	RP-VF-156x3x900- rvs304			17 kg
	RP-VF-156x3x900- rvs316			17 kg

	Bollard with welded base plate		weight
	Rounded head	RP-VF-204x2x750- rvs304	13 kg
	Stainless steel 304/316	RP-VF-204x2x750- rvs316	13 kg
	Pole brushed – polished head		
	Ø pole 204 x 2 mm	RP-VF-204x2x900- rvs304	15 kg
	Ø base plate 300 x 10 mm with 3 holes	RP-VF-204x2x900- rvs316	15 kg
	Seamless finish		

	Bollard with welded base plate		
	Rounded head	RP-VF-206x3x750- rvs304	17 kg
	Stainless steel 304/316	RP-VF-206x3x750- rvs316	17 kg
	Pole brushed – polished head		
	Ø pole 206 x 3 mm	RP-VF-206x3x900- rvs304	20.5 kg
	Ø base plate 300 x 10 mm with 3 holes	RP-VF-206x3x900- rvs316	20.5 kg
	Seamless finish		

Seamless finish



option

Filled with concrete



	Weight per meter
Ø 76.1	15 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



∅ 76.1	
∅ 101.6	
∅ 104	

option

Reflective tape:

Height per band is 55 mm. The tape is placed with an intermediate distance of 55 mm.

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.

These are finished products. These products are not suitable for any post-treatment.
IMC cannot be held liable for damage due to failure to maintain the products.