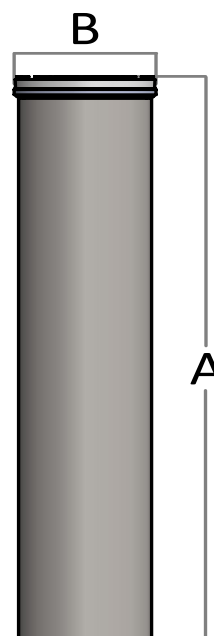


# C140F-I



## FIXED BOLLARD BY INTERNAL FLANGE

◦ CUSTOM CONFIGURATION



U.M. = mm	
A	B
500	140
700	

		C140F-I	C140F-I	C140F-I I
THICKNESS OF THE TUBE	mm	12,5	4	4
DIAMETER OF THE TUBE	mm	140		
MATERIAL OF THE TUBE		S335JRC	S235JRC	AISI304
TREATMENT AND FINISH OF THE TUBE		HOT DIP GALVANIZATION + POWDER PAINT		BRUSHED
REFLECTIVE STRIP		•		
BREAKOUT RESISTANCE	J	79.000	39.000	50.000
IMPACT RESISTANCE	J	4.000	2.000	3.000

• = standard equipment

<b>C140F-I H500</b>		<b>034641212</b>	<b>034640402</b>	<b>0346640452</b>
WEIGHT OF THE BOLLARD WITH FLAT HEAD	Kg	23	5	7
<b>C140F-I H500</b>		<b>034141212</b>	<b>034140402</b>	<b>034140452</b>
WEIGHT OF THE BOLLARD WITH ALUMINIUM HEAD	Kg	26	8	10
<b>C140F-I H700</b>		<b>034641214</b>	<b>034640404</b>	<b>034640454</b>
WEIGHT OF THE BOLLARD WITH FLAT HEAD	Kg	32	9	11
<b>C140F-I H700</b>		<b>034141214</b>	<b>034140404</b>	<b>034140454</b>
WEIGHT OF THE BOLLARD WITH ALUMINIUM HEAD	Kg	35	12	14