



\* Minimum foundation size depends on local soil conditions, weather conditions & engineering requirements

Mount Options & Accessories			
Item	Part Number	Description	Material
2	R-7901-R	Removable receiver with lid	Galvanized steel, c/w SAE 304 stainless steel cover
2	R-8901-R	Removable receiver with lid	Stainless Steel (SAE 316)
3	R-7900-R	Removable receiver with chain	Galvanized steel, c/w SAE 304 stainless steel chain
3	R-8900-R	Removable receiver with chain	Stainless Steel (SAE 316)
4	R-7900-C	Cover for removable receiver with chain (OPTIONAL)	Stainless Steel (SAE 316)
5	R-7900-F	Flanged / surface mount	Steel (ASTM A36)
5	R-8900-F	Flanged / surface mount	Stainless Steel (SAE 304)
6	Padlock 936	Padlock, marine grade (OPTIONAL)	Brass; chrome plated with stainless steel shackle
6	Padlock 835	Padlock (OPTIONAL)	Brass
7	R-7500-E	Chain Eye Loop	Steel - Forged
8	R-7500-CH	Chain, 5/16" (measured in feet)	Steel - Plated
9	R-7500-Q	Chain Quick Link, 5/16"	Steel - Plated

Bollard				
Item	Part Number	Description	Material	Weight
1	R-7902	Bollard post	Steel (ASTM A36)	29 lbs.
1	R-8902	Bollard post	Stainless steel (SAE 316)	34 lbs.

REV	DATE	DESCRIPTION	DR

**RELIANCE FOUNDRY**  
CO. LTD.

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**Removable Bollard, Model R-7902 and R-8902**

SCALE	NTS	DRAWING NUMBER	SIZE	REV.
DESIGN	LC	R-7902 / R-8902	A	
DATE	12/19/2011			