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## General Description:

R-1009-12 ASTM M50 crash-rated bollards create safer public spaces by protecting pedestrians and storefronts from vehicle intrusion. The M50 crash-rated bollard is certified to ASTM F2656 (M50-P2), stopping a 15,000-pound vehicle traveling at 50 mph. Straight-forward installation means no bolting, tying, or assembly required. Prefabricated bollards can be set into the excavation easily; no specialty subgrade required. Select from a variety of bollard covers to enhance aesthetics. Removable options available.

For more information on bollard post installation, please visit: <u>www.reliance-foundry.com/bollard/installation-bollards</u>

## Specifications:

Height: 72 1/2" [1841.5mm] (total)

Height: 39 1/2" [1003mm] (above grade)

Body Size: 40" X 34" [1016mm X 864mm]

Weight: 1257 lbs

Material: Steel

		R	ELIANCE FOUNDRY	
ngineering requirements.	U	•	6450 - 148 Street, Surrey, BC V3S 7G7, Canada 77-789-3245 info@reliance-foundry.com	
		10	www.reliance-foundry.com	
if any dimension is critical to your	TITLE			
,				A
	Bollard R-1009-12			
RTS LIST	1			
DESCRIPTION				
09-12 K12 CRUSH BOLLARD	SIZE			EV
Rebar 1in OD x 68in Long (Inlcuded with Bollard)	C		R-1009-12_public A	04
OUNDRY CO. LTD.	NOT TO	SCALE	SHEET 1 OF 1	
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