

NOTES:

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- 1. PROFILE: HIGH IMPACT VINYL ACRYLIC EXTRUSION LOCKED IN PLACE, NOMINAL 0.078" (1.98mm) THICK
- CLASS A FIRE RATING, TESTED TO ASTM E84
- 3. **RETAINER**: CONTINUOUS 6063 T-5 ALUMINUM RETAINER, NOMINAL 0.062" (1.52mm) THICK
- 4. EXTRUSION: PEBBLE GRAIN FINISH WHICH CONTAINS EPA REGISTERED MICRO-CHEK ANTIMICROBIAL AGENT
- 5. VINYL CRASH RAIL LENGTH: PROVIDED IN 20' CONTINUOUS SECTIONS
- END CAP: #BCRVS5C-ECT, OUTSIDE CORNER: #BCRVS5C-OCT, 135 DEG OUTSIDE CORNER: #BCRVS5C-OC135 SPLICE KIT: #BCRVS5C-SK
- 7. FASTENERS AND PARTITION COMPONENTS PROVIDED BY OTHERS.

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JТ	PROJECT:							
N I	ARCHITECT:							
	CONTRACTOR:							
35.	ь				TITLE: 5" VINYL CRASH RAIL			
,,	Babcock-Davis <sup>o</sup>				CRESCENT SHAPE, SURFACE MOUNT			
	9300 73rd Avenue North				CONTINUOUS RETAINER			
	Brooklyn Park, MN 55428							
		NAME	DATE	SIZE	DWG. NO.			REV
	DRAWN	MDS	24APR13	Α	BCRVS5C		A	
	RELEASED PGE 01MAY13 WEIG				IGHT: 0.90 lbs/f	ft	SHEET 1	OF 1

**QUANTITY** 

**COLOR** 

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