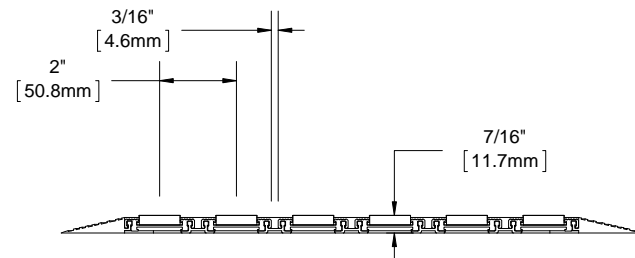
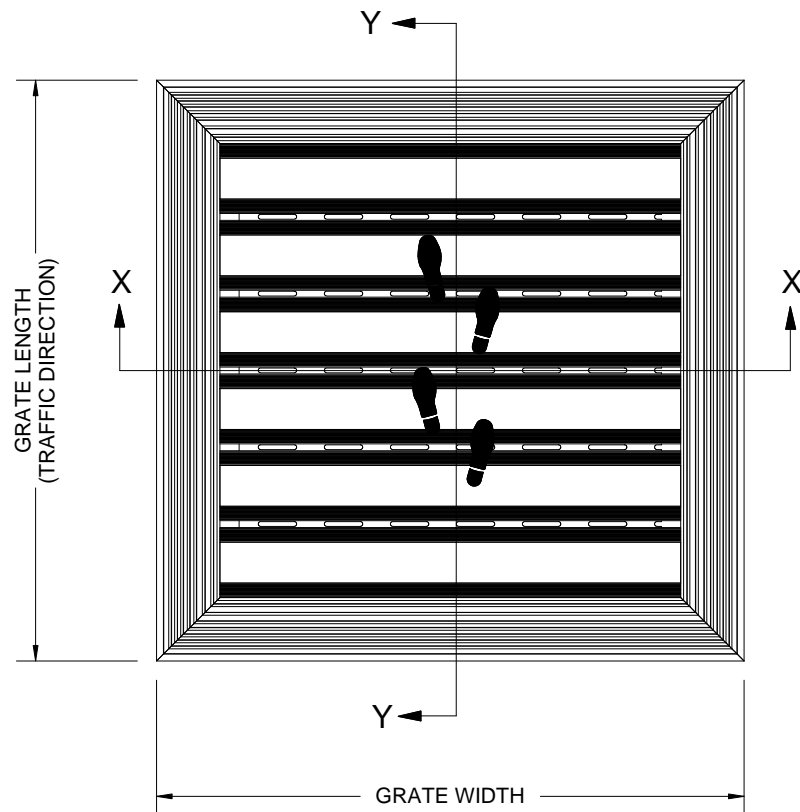


\*BMQ38P PREMIUM CARPET INSERT   \*BMQ38R RUGGED SCRUB INSERT   \*BMQ38E ECOTREAD INSERT   \*BMQ38U RIBBED RUBBER INSERT   \*BMQ38V VINYL ABRASIVE INSERT   BMQ38G VINYL SERRATED INSERT   \*BMQ38B BRUSH INSERT   \*BMQ38A SERRATED RAIL

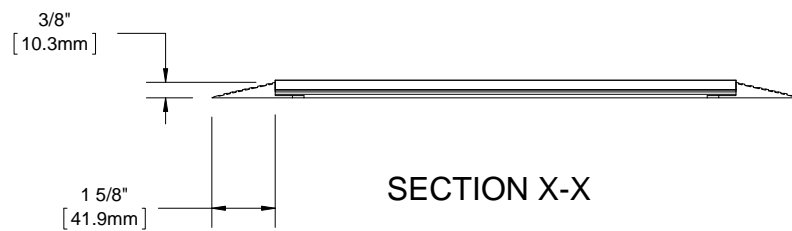
QTY	MODEL	WIDTH	LENGTH	FINISH	LOCATION

B

B



SECTION Y-Y



SECTION X-X

A

A

**NOTES:**

- STANDARD MAXIMUM SECTION SIZE OF GRATE/MAT WIDTH NOT TO EXCEED 10'-0" UNLESS OTHERWISE SPECIFIED
- FRAME ANCHOR SPACING: 6" FROM CORNERS, 24" MAX
- VERIFY TRAFFIC DIRECTION AND THAT SECTIONING DOES NOT OCCUR IN A TRAFFIC LANE
- ALL RAIL COMPONENTS ARE MADE OF 6063-T6 ALUMINUM ALLOY, ALL FRAME COMPONENTS ARE MADE OF 6063-T5 ALUMINUM ALLOY (NOT APPLICABLE WITH VINYL SURFACE MOUNT FRAME)
- TREAD RAILS MUST RUN PERPENDICULAR TO TRAFFIC DIRECTION
- TRIM THE FILLER PROVIDED TO ENSURE A TIGHT FIT IN THE TRAFFIC DIRECTION (NOT APPLICABLE WITH VINYL SURFACE MOUNT FRAME)
- GRATE DIMENSION ALLOWS FOR CLEARANCE BETWEEN GRATE SECTIONS AND FRAMES IN THE WIDTH DIMENSION
- ADDITIONAL INFORMATION CAN BE FOUND IN THE PRODUCT SPECIFICATION AND IS CONSIDERED PART OF THIS TRANSMITTAL.
- FRAME MODEL NUMBER: BFQ38SV

\* AVAILABLE IN ALTERNATING TREADS

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PROJECT:				
ARCHITECT:				
CONTRACTOR:				
 9300 73rd Avenue North Brooklyn Park, MN 55428			DESCRIPTION:	
			QuietFLEX®, 3/8", Aluminum, LDPE Hinge, Roll-up Mat with Surface Mount, Vinyl Frame	
NAME	DATE	SIZE	DWG. NO.	
DRAWN	DKL	4/14/15	A	
RELEASED	PE	4/14/15	SCALE: NTS	SHEET 1 OF 1
				REV B