

# BASEGRILL 1 1/8" STAINLESS STEEL GRID WITH FRAME AND SURFACE LOCKDOWNS

DESCRIPTION: BASEGRILL 1 1/8" STAINLESS STEEL GRID WITH FRAME AND SURFACE LOCKDOWNS

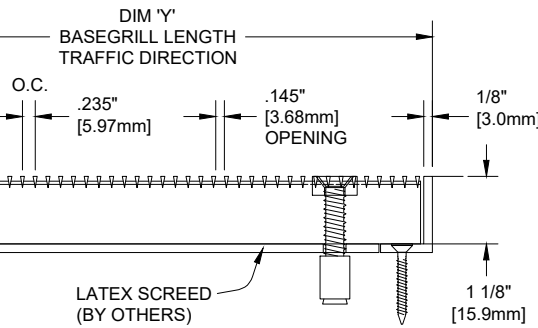
base|specialties

\*INSERT TYPE:

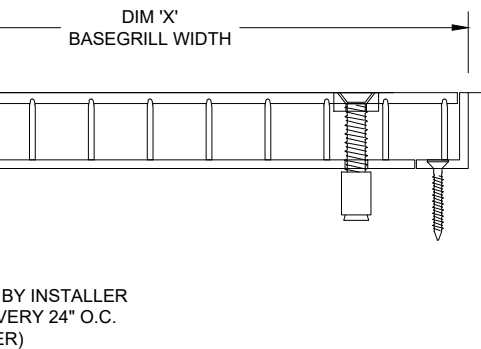
\*INSERT COLOR:

\* OPTIONS AVAILABLE AT [RONICK@RONICK.COM](mailto:RONICK@RONICK.COM)

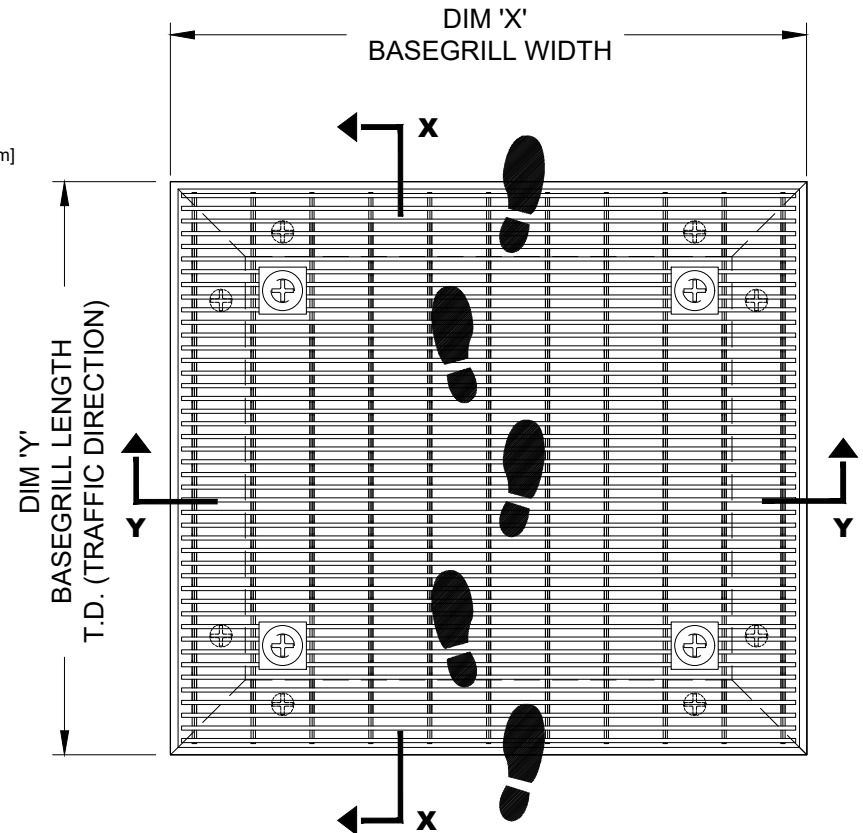
## SECTION Y-Y



## SECTION X-X



## PLAN VIEW



### NOTES:

\* SCALE: NTS

- \* VERIFY TRAFFIC DIRECTION - TRAFFIC TO RUN PERPENDICULAR TO RAILS
- \* IF MULTIPLE SECTIONS, VERIFY SECTIONING DOES NOT OCCUR IN TRAFFIC PATH
- \* MAX SINGLE MAT SIZE NOT TO EXCEED 8'-0" (2.44M) IN WIDTH (DIM "X") OR 36 SQ. FT.
- \* MAT DIMENSIONS ALLOW FOR CLEARANCE BETWEEN MAT SECTION(S) AND FRAME(S) IN WIDTH (DIM "X")
- \* ANCHORS BY INSTALLER CHOICE INSTALLED INTO FRAME(S) EVERY 24" ON CENTER. 6" FROM FRAME CORNERS
- \* BASEGRILL SUPPORTS 500 LBS ROLLING LOAD
- \* 3/8" & 5/8" BASEGRILL MUST BE INSTALLED DIRECTLY ON CONCRETE- WILL NOT SPAN RECOMMENDED USE OF ALL LOCKDOWNS PROVIDED
- \* SURFACE WIRES AND SUPPORT BARS OF ADJACENT PANELS MAY NOT BE ALIGNED DUE TO ELECTRONIC RESISTANCE WELDING PROCESS
- \* ADDITIONAL PRODUCT INFORMATION MAY BE FOUND AT [WWW.BASE-SPEC.COM](http://WWW.BASE-SPEC.COM)

BASEGRILL98-SL.dwg

QTY	LOCATION	DIM "X" (WIDTH)	DIM "Y" (LENGTH)	FINISH	NOTES	PROJECT:
						CONTRACTOR:
						DRAWN BY:
						DATE:
						SHEET: