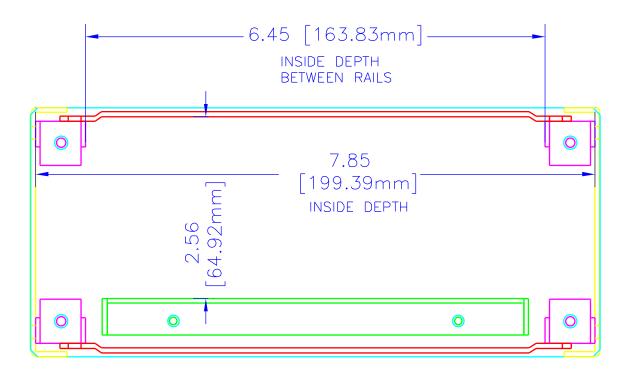
DESCRIPTION DATE	NOIES
	MATERIAL TOP & BOTTOM 0.062" STEEL, SIDES, FRONT, REAR & HORIZONTAL SUPPORTS 0.125" ALUMINUM, DIMENSIONS ARE TAKEN WITH THE PAINTED SURFACE
	FINISH TOP, BOTTOM & SIDE PANELS, TEXTURED BLACK, FRONT/REAR PANELS ON SMOOTH BLACK, ONE CONTEMPS CRAY (RAL 7032), ALL POWDER PAINT,
	FRONT VIEW
	<b>-</b> 8.20 [208.28mm]
	INSIDE WIDTH
<u> </u>	
[82,78mm]— Ide height Iind rails	
2,78mi Height Rails	
<i>(</i> ∧ <del>±</del>	ON DWG RWP908 \ 7.5 \ 6.6 \ 8.8 \ 7.6 \ 7.6 \ 8.8 \ 8.6 \ 9.6 \ 7.6 \ 7.6 \ 8.8 \ 9.6 \ 9.
3.26 RES	4,
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	UNLESS OTHERWISE SPECIFIED  DIMENSIONS ARE IN INCHES  T. V. J.  SIXX

RMCS9038

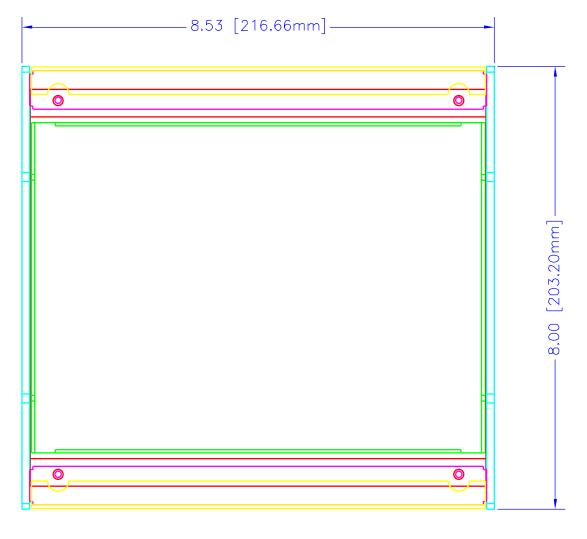
Gross Automation (877) 268-3700  $\cdot$  www.hammondenclosuresales.com  $\cdot$  sales@grossautomation.com

## SIDE VIEW





## TOP VIEW





	MOND		S SERIES RE
DRAWN BY	MJM	DATE	10/18/01
SCALE		PAGE	3 OF 3