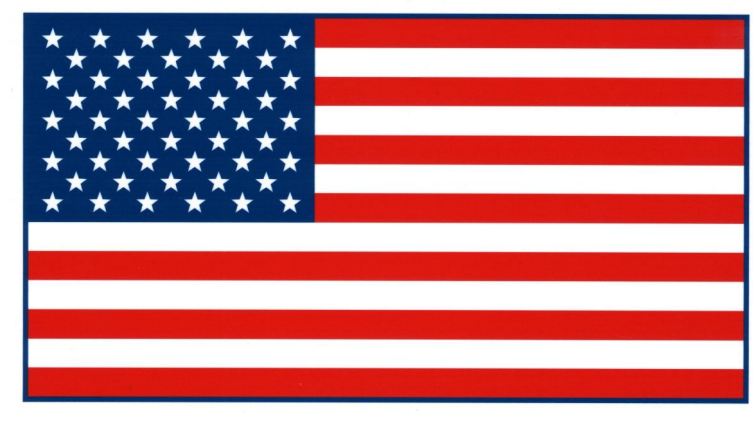
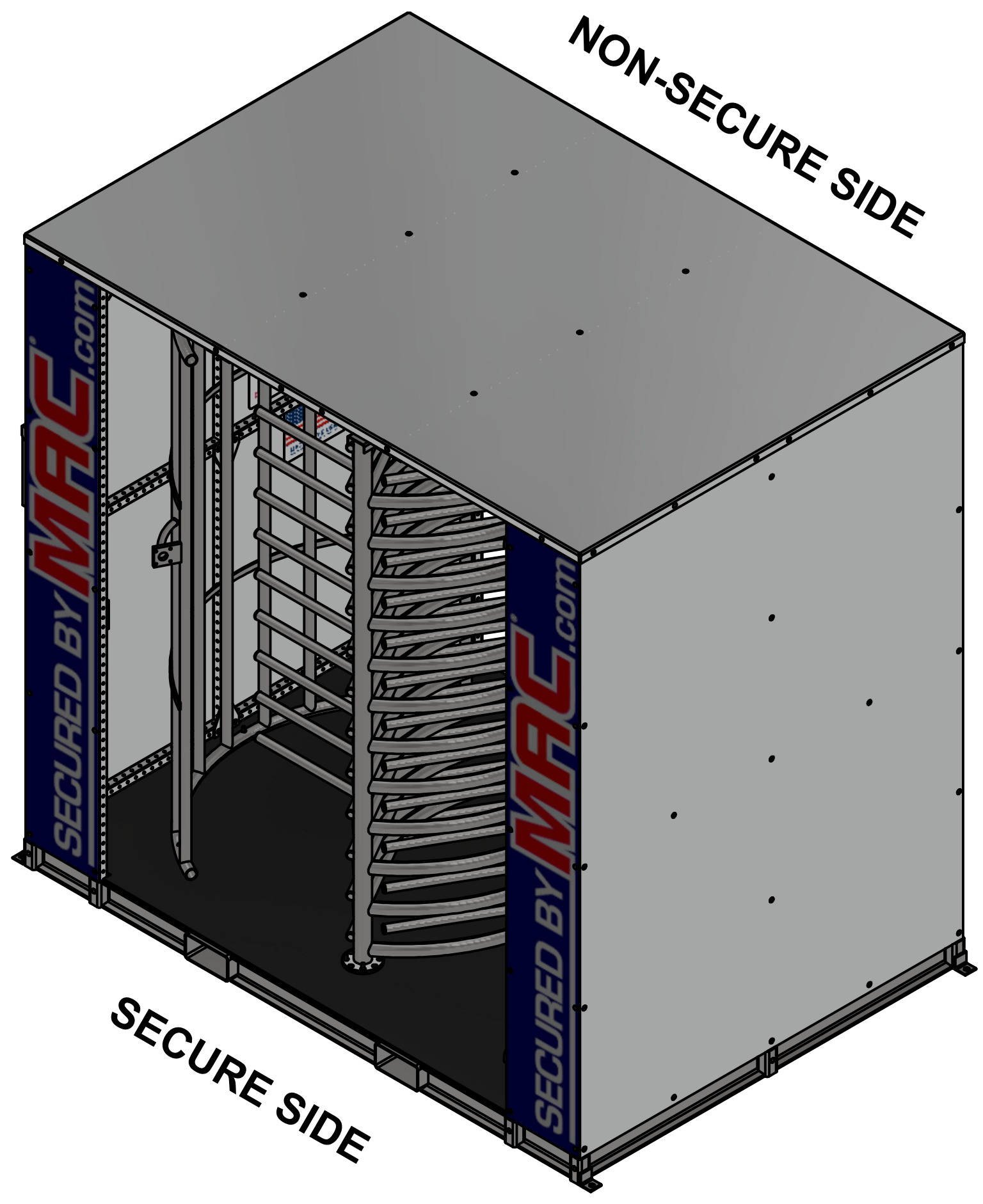
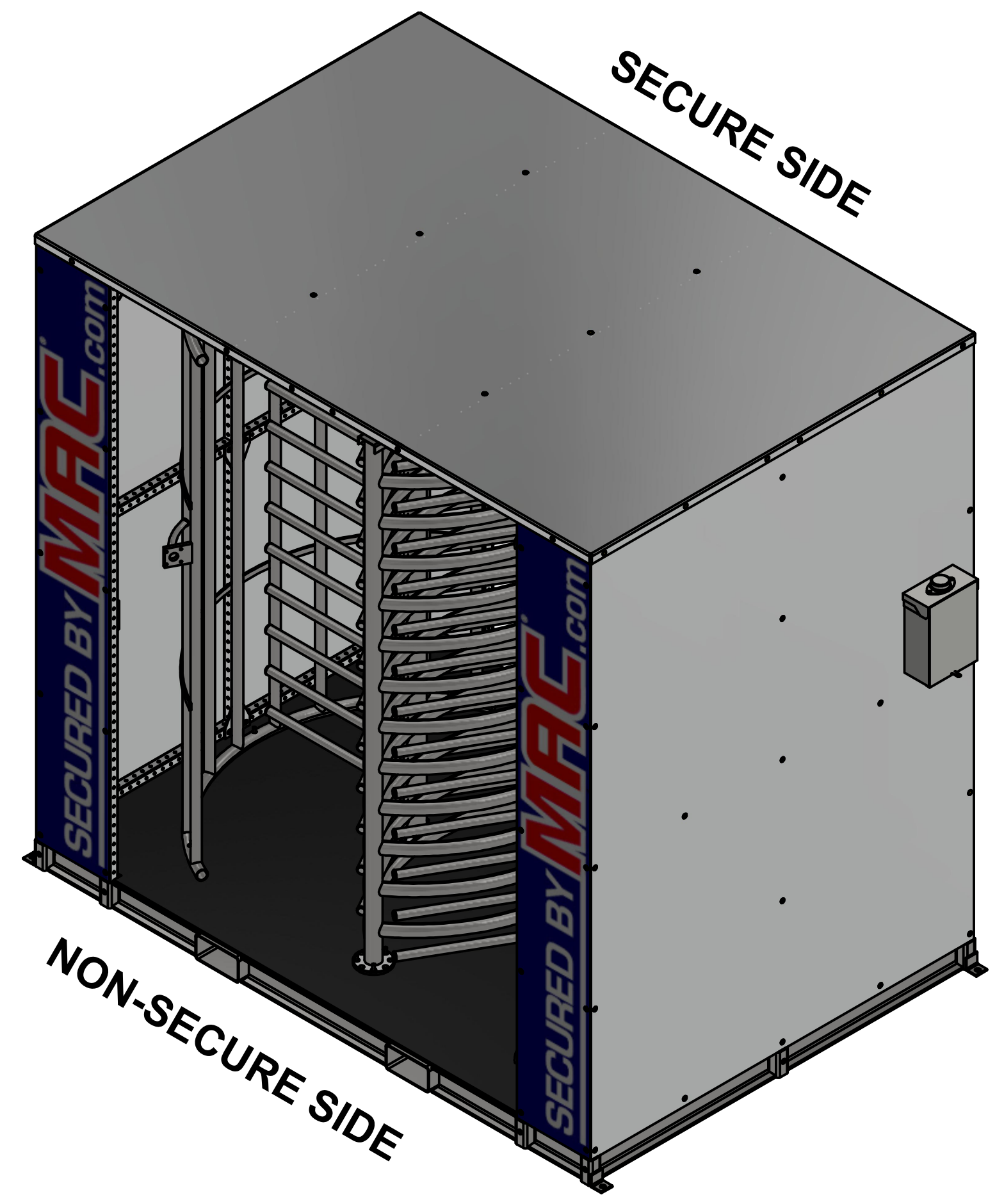
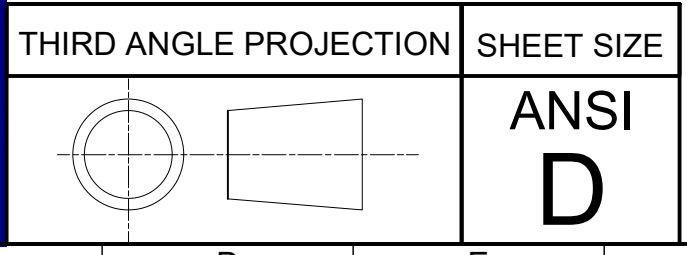


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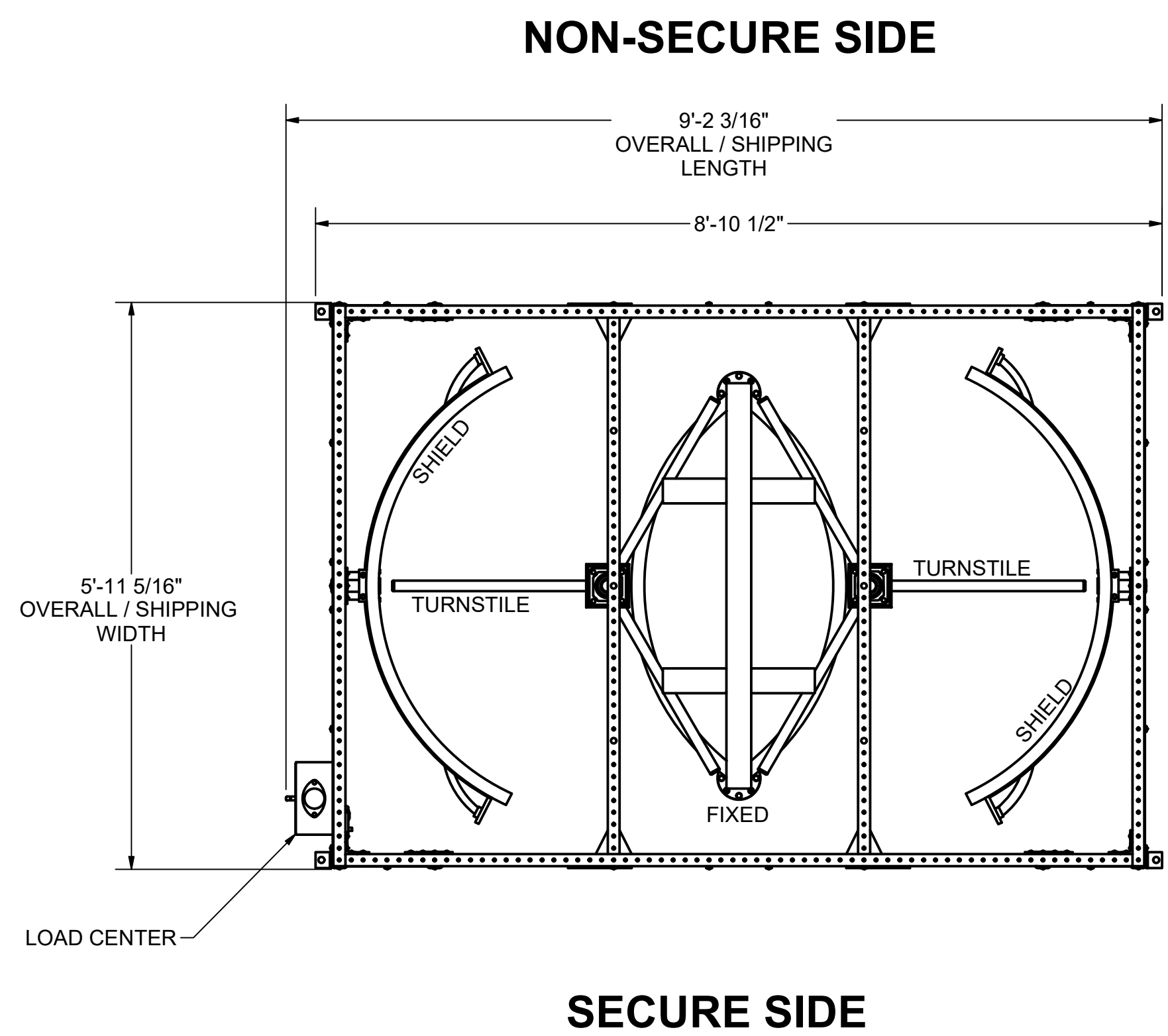
ISOMETRIC SHEET



THIS MSSI PRODUCT IS COVERED BY ONE OR MORE OF THE FOLLOWING PATENTS:
 US 9,404,278; US 9,051,748; US 8,671,624; US 8,015,754; US 7,762,025; 7,823,338;
 CA 2,587,968; CA 2,682,764; EP 1812666; DZ 5173; EG 25627; NG RPNG/C/C2007/737; EP 2137356

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PROJECT NO M19-013		CUSTOMER MSSI STANDARDS		TITLE ISOMETRIC SHEET	
PROJECT MAC2 - LITE		REVISIONS		DWG NO M19-013-M2LX-010	
NO.	DATE	BY	DESCRIPTION	SCALE	N.T.S.
D	2/21/2020	NSM	MANUFACTURING REVISION		
C	1/13/2020	NSM	MANUFACTURING REVISION		
B	8/26/2019	NSM	MANUFACTURING RELEASE		
A	7/18/2019	NSM	PROTOTYPE REVISIONS		
0	3/25/2019	NSM	PROTOTYPE RELEASE		
DRAWN NSM			DATE 3/19/2019		
CHECKED JES			DATE 2/21/2020		
ENG. APPR. JES			DATE 2/21/2020		
SALES APPR.			COMMENTS:		
MFG. APPR.			FINISH ALL SURFACES BY F.A.S. AND BREAK ALL SHARP EDGES UNLESS OTHERWISE SPECIFIED.		
O.A.			TOLERANCES ON ALL DIMENSIONS UNLESS OTHERWISE NOTED SHALL BE: ONE PLACE DECIMAL ±0.03 TWO PLACE DECIMAL ±0.005 THREE PLACE DECIMAL ±0.005 ANGULAR ±1°		
SCALE			THE NUMBER IN THE FINISH SYMBOL IS THE MAXIMUM ACCEPTABLE ROUGHNESS VALUE IN A.A. MICRO-INCHES.		



GENERAL ARRANGEMENT - PLAN VIEW
SCALE 3/4" = 1'-0"

THIRD ANGLE PROJECTION	SHEET SIZE
	ANSI D

THIS MSSSI PRODUCT IS COVERED BY ONE OR MORE OF THE FOLLOWING PATENTS:
 US 9,404,278; US 9,051,748; US 8,671,624; US 8,015,754; US 7,762,025; 7,823,338;
 CA 2,587,968; CA 2,682,764; EP 1812666; DZ 5173; EG 25627; NG RPNG/C/C2007/737; EP 2137356

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		CUSTOMER	
Modular Security Systems		MSSI STANDARDS	
PROJECT NO	M19-013	PROJECT	MAC2 - LITE
NO.		DATE	BY
D	2/21/2020	NSM	MANUFACTURING REVISION
C	1/13/2020	NSM	MANUFACTURING REVISION
B	8/26/2019	NSM	MANUFACTURING RELEASE
A	7/16/2019	NSM	PROTOTYPE REVISIONS
0	3/25/2019	NSM	PROTOTYPE RELEASE
TITLE		REVISIONS	
GENERAL ARRANGEMENT			
DRAWN	NSM	DATE	3/19/2019
CHECKED	JES	DATE	2/21/2020
ENG. APPR.	JES	DATE	2/21/2020
SALES APPR.			
MFG. APPR.			
O.A.			
SCALE	3/4" = 1'-0"		
DWG NO	M19-013-M2LX-0200		
COMMENTS:			
FINISH ALL SURFACES UNLESS OTHERWISE NOTED SHALL BE BREAK ALL SHARP EDGES UNLESS OTHERWISE SPECIFIED.			
TOLERANCES ON ALL DIMENSIONS UNLESS OTHERWISE NOTED SHALL BE ONE PLACE DECIMAL ±0.03 THREE PLACE DECIMAL ±0.005 FRACTIONAL ±1/16" ANGULAR ±1°			