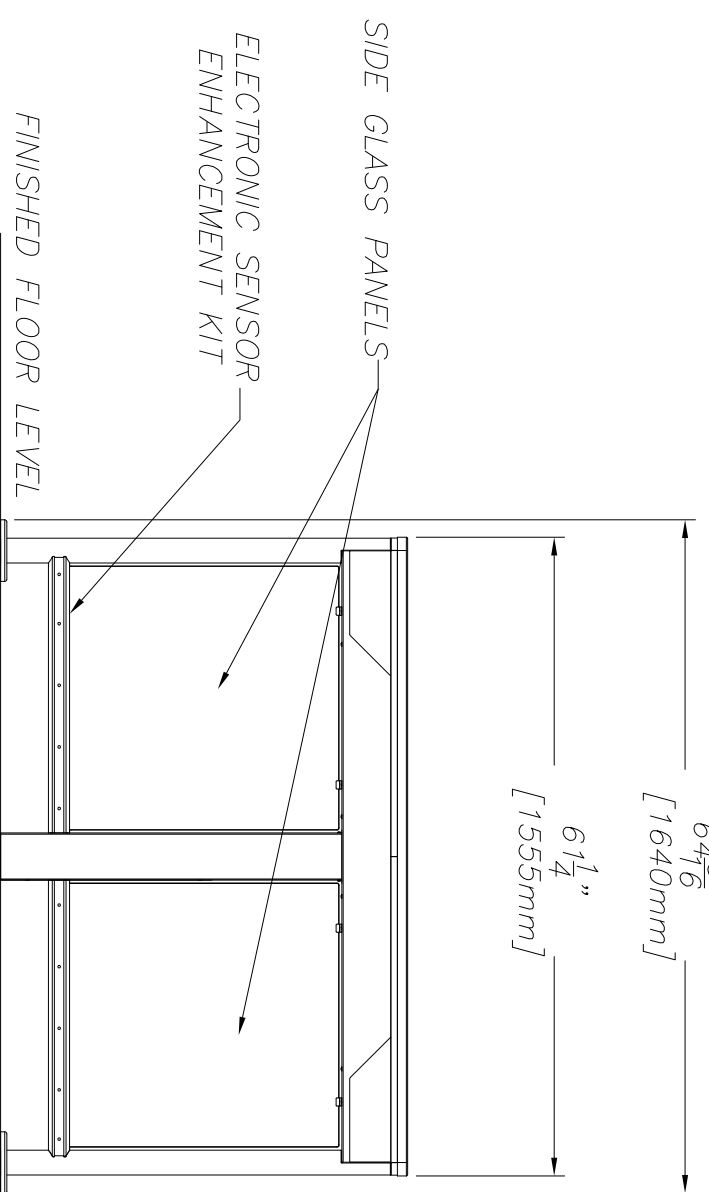
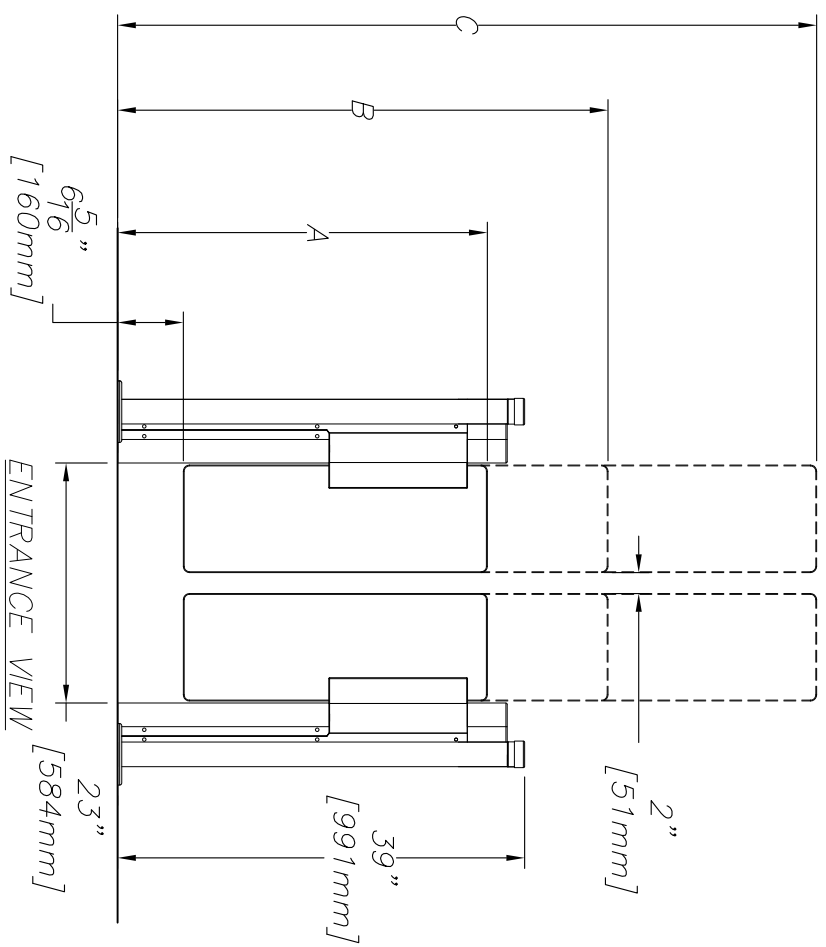


OBSTACLE HEIGHT	
A	35 7/16" [900mm] STD
B	47" [1194mm] OPT
C	67" [1702mm] OPT



NOTE:
 1-FOR ELECTRICAL CONNECTIONS, CONDUITS AND TEMPLATE LAYOUT REFER TO NAM-SLIM-EL-02-EN
 2-FOR READER DIMENSIONS REFER TO NAM-SLIM-DS-01-EN-A

AUTOMATIC SYSTEMS MAKES NO REPRESENTATION AS TO THE PROPER POSITIONING OF THE SECURITY ENTRANCE LANES AT THE INSTALLATION LOCATION. ESTABLISHING THE LAYOUT AND PLACEMENT OF THE UNIT(S) AND DETERMINING COMPLIANCE WITH THE APPLICABLE BUILDING CODES, OTHER CODES, LAWS AND REGULATIONS IS THE SOLE RESPONSIBILITY OF THE PURCHASER. INSTALLATION MUST BE PERFORMED BY A QUALIFIED INSTALLER FOLLOWING MANUFACTURER'S INSTRUCTIONS, OTHERWISE AUTOMATIC SYSTEMS' WARRANTIES MAY BE VOID.

REV	DATE	MODIFICATIONS/CHANGES	PAR/BR
-	-	-	-

MATERIAL/MATERIAL	POIDS/WEIGHT	SURFACE
-	-	-

LES DIMENSIONS SONT EN POUCES / DIMENSIONS ARE IN INCHES	EBARBER & ENLEVER LES ARÊTES VIVES. DIM. SELON ASME Y14.5 1994. NE PAS MESURER SUR LE DESSIN
TOLERANCES XXX ± .005 XX ± .010 X ± .015 FRA. ± 1/32 ANGLES 11/2°	BREAK ALL SHARP EDGES AND CORNERS. ALL DIM PER ASME Y14.5 1994. DO NOT SCALE DRAWING

FOIHER / FILENAME
 NAM-SLIM940-IN-00-EN-A-DWG

LAËR GROUP

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TITRE
 INSTALLATION SLIMLANE 940 1 LANE WITH SENSOR ENHANCEMENT

DESSINÉ PAR EGD
 VÉRIFIÉ PAR -

NO. DE DESSIN/DWG. NO. NAM-SLIM940-IN-01-EN
 FEUILLE/SHEET 1 DE/OF 1