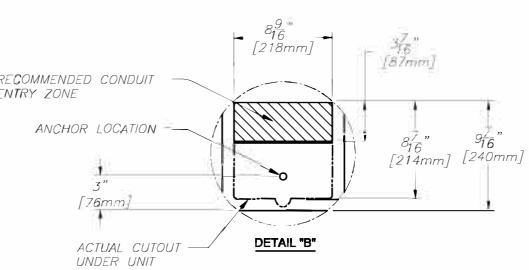
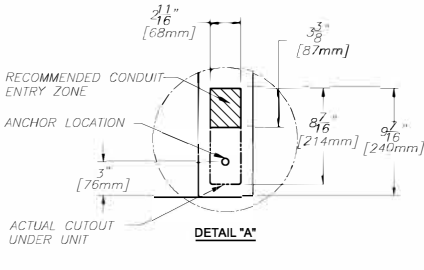
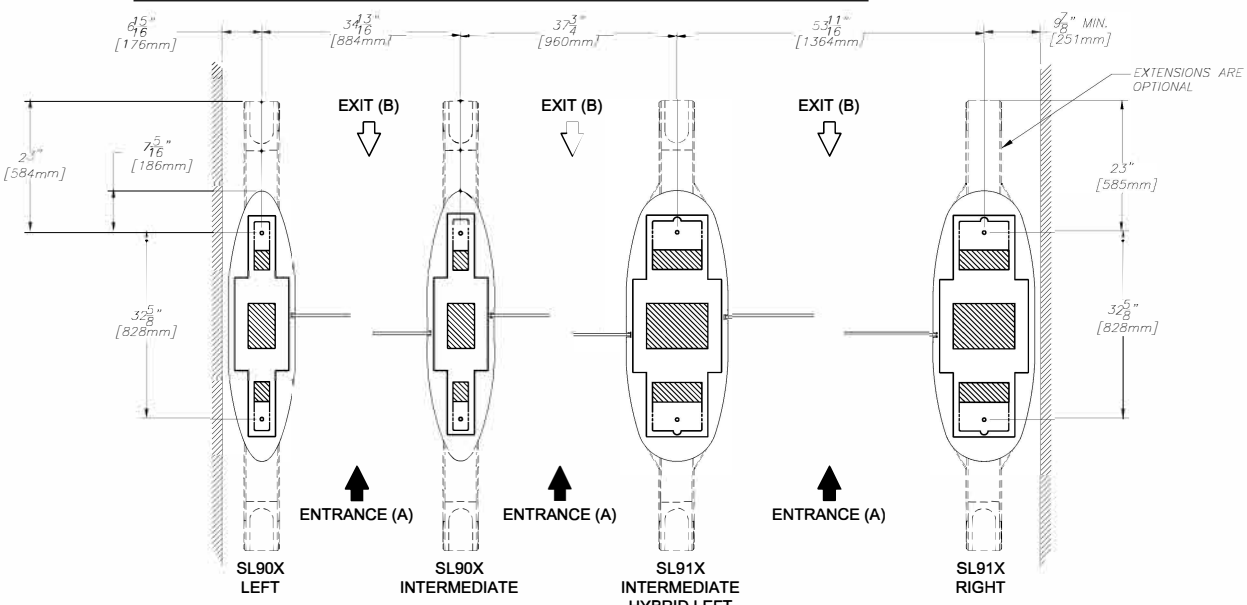
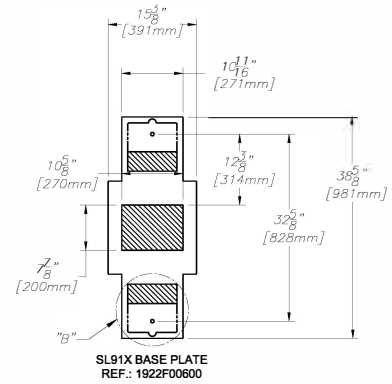
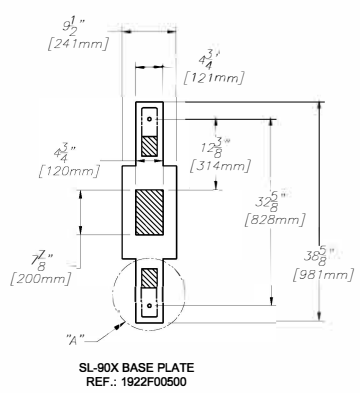


NO. DE DESSIN
DWG NO. NAM-SL-EL-EN-01

BASE PLATE POSITIONING LAYOUT

CONDUIT ENTRY ZONES SHOWN IN HATCHED PATTERN



NOTES:

- 1- THE NUMBER OF UNITS AND LANES MAY VARY DEPENDING ON CUSTOMERS REQUIREMENTS. REFER TO CUSTOMER LAYOUT FOR FINAL POSITIONING OF TEMPLATES
- 2- ANCHORAGE: FIXED WITH CLAMPS.
- 3- 1/2" X 5" ANCHORS PROVIDED BY ASA. (DRILL SIZE ø 1/2")
- 4- THE EXTENSIONS ARE OPTIONAL AND DO NOT IMPACT THE ELECTRICAL CONNECTIONS AND THE CONDUITS.

REV	DATE	MODIFICATIONS/CHANGES	PAR/BY

MATERIAL/MATERIAL	
TRAITEMENT/TREATMENT	
FIN/FINISH	
NB./N°	POIDS/WEIGHT

LES DIMENSIONS SONT EN POUCHES / DIMENSIONS ARE IN INCHES	EBARBER & ENLEVER LES ARÊTES VIVES. DIM SELON ASME Y14.5 1994. NE PAS MESURER SUR LE DESSIN. BREAK ALL SHARP EDGES AND CORNERS ALL DIM PER ASME Y14.5 1994. DO NOT SCALE. DRAWING
TOLERANCES	± .005 ± .010 ± .015 ± .020 ± 1/32"
ANGLES	± 1/2°
SAUF SI INDICIÉES UNLESS OTHERWISE NOTED	
TITRE SL90X - SL91X GENERIC ELECTRICAL CONNECTIONS AND CONDUITS LAYOUT	
ESCHELLE/SCALE NTS	FORMAT/SIZE B
DATE 2012/01/26	FEUILLE/SHEET 3
NO. DE DESSIN/DWG. NO.	REV M
DESSINÉ PAR JPS	VÉRIFIÉ PAR PWI

AUTOMATIC SYSTEMS
BAR GROUP

FIGHER / FILENAME
NAM-SL-EL-EN-01.DWG