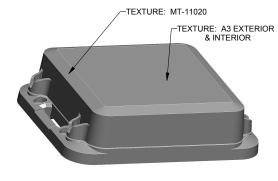
NOTES: UNLESS OTHERWISE SPECIFIED

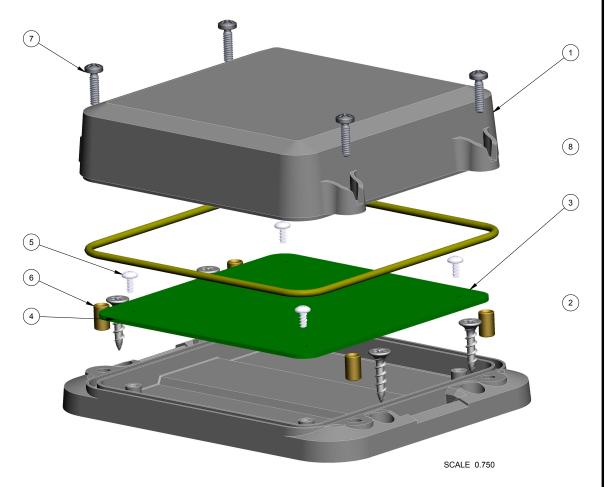
1. CORNERS DRAWN SHARP TO BE R.010 MAXIMUM.

- EXTERIOR SURFACE TEXTURE TO BE MT-11020, UNLESS SPECIFIED OTHERWISE. TEXTURE ON ENCLOSURE WILL VARY FROM TIME TO TIME AS THE TOOL WEARS AND IT BECOMES NESSESARY TO REAPPLY.
- 3. ALL INSIDE RADII .020R. UNLESS OTHERWISE SPECIFIED.
- 4. ALL EXTERNAL DIMENSIONS AFFECTED BY THE DRAFT APPLY AT THE LARGE END OF THE FEATURE, AND ALL INTERNAL FEATURES AFFECTED BY THE DRAFT APPLY AT THE SMALL END OF THE FEATURE UNLESS OTHERWISE SPECIFIED.
- 5. 1 DEGREE DRAFT IN THE DIRECTION OF PULL IS PERMISSIBLE UNLESS OTHERWISED SPECIFIED.
- 6. MATERIAL / COLOR: ASA PLASTIC IS STANDARD IN BLACK OR GRAY. SLIGHT COSMETIC SWIRLING, BLUSHING, AND/OR DISCOLORATION CAN OCCUR IN THIS ENCLOSURE DUE TO UV INHIBITORS IN THE RESIN. CUSTOM MATERIALS AND COLORS ARE AVAILABLE UPON REQUEST FOR QUOTE.ALTERNATE RESINS HAVE DIFFERENT SHRINK RATES, AND WILL EFFECT DIMENSIONS.
- 7. PCB SIZES ARE RECOMMENDATIONS ONLY. FINAL SIZES AND VERIFICATION OF ITS FIT ARE THE SOLE RESPONSIBILITY OF EACH CUSTOMER.
- ASSEMBLY SCREWS FOR THE ENCLOSURE INCLUDED. MOUNTING SCREWS FOR THE PCB ARE CUSTOMER SUPPLIED.
- 9. THIS DRAWING IS BASED ON A SOLID MODEL, AND IS FURTHER DEFINED BY THE SOLID MODEL FILE.
- 10. ALLOWABLE FLASH: 0.010 MAX.
- 11. ALL EJECTOR PIN MARKS TO BE WITHIN 0.010" OF FLUSH, PROTRUDING OR BELOW FLUSH.
- 12. TRIM GATE WITHIN 0.030" OF FLUSH.
- 13. THIS ENCLOSURE IS CONSTRUCTED FOR INDOOR OR OUTDOOR USE TO PROVIDE A DEGREE OF PROTECTION TO THE EQUIPMENT INSIDE AGAINST THE INGRESS OF SOLID FORIEGN OBJECTS (FALLING DIRT); AND TO PROVIDE A DEGREE OF PROTECTION WITH RESPECT TO TO HARMFUL EFFECTS ON THE EQUIPMENT DUE TO THE INGRESS OF WATER (DRIPPING ON SPLASHING).

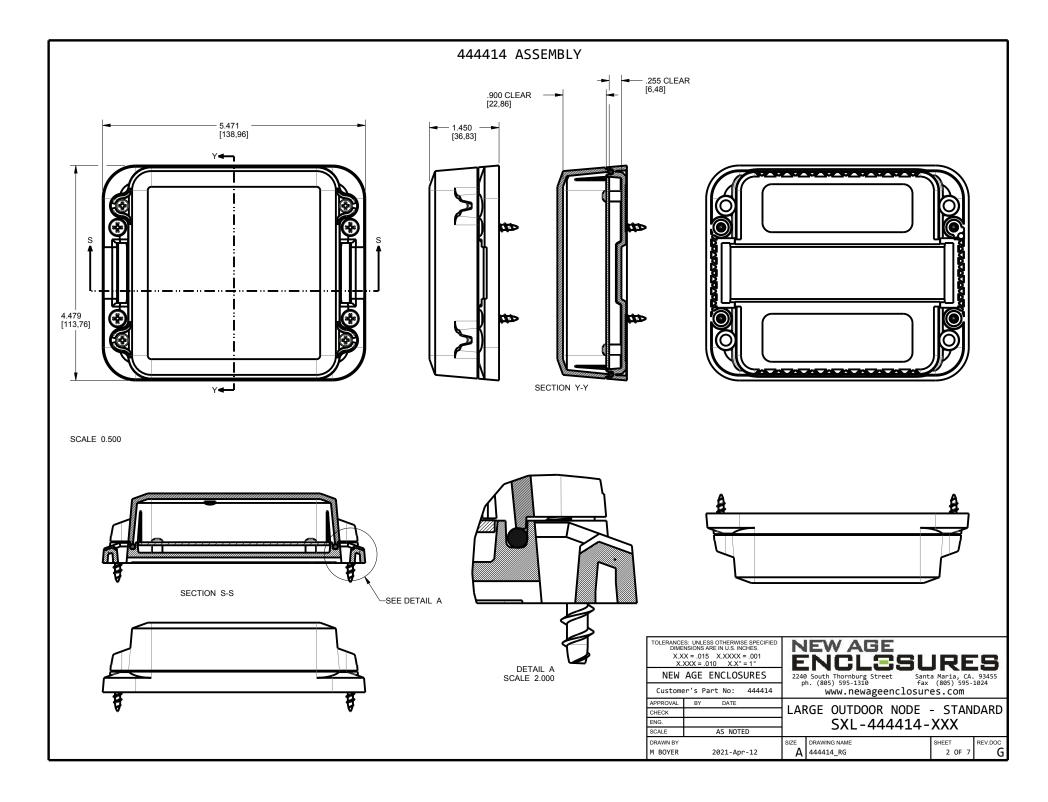


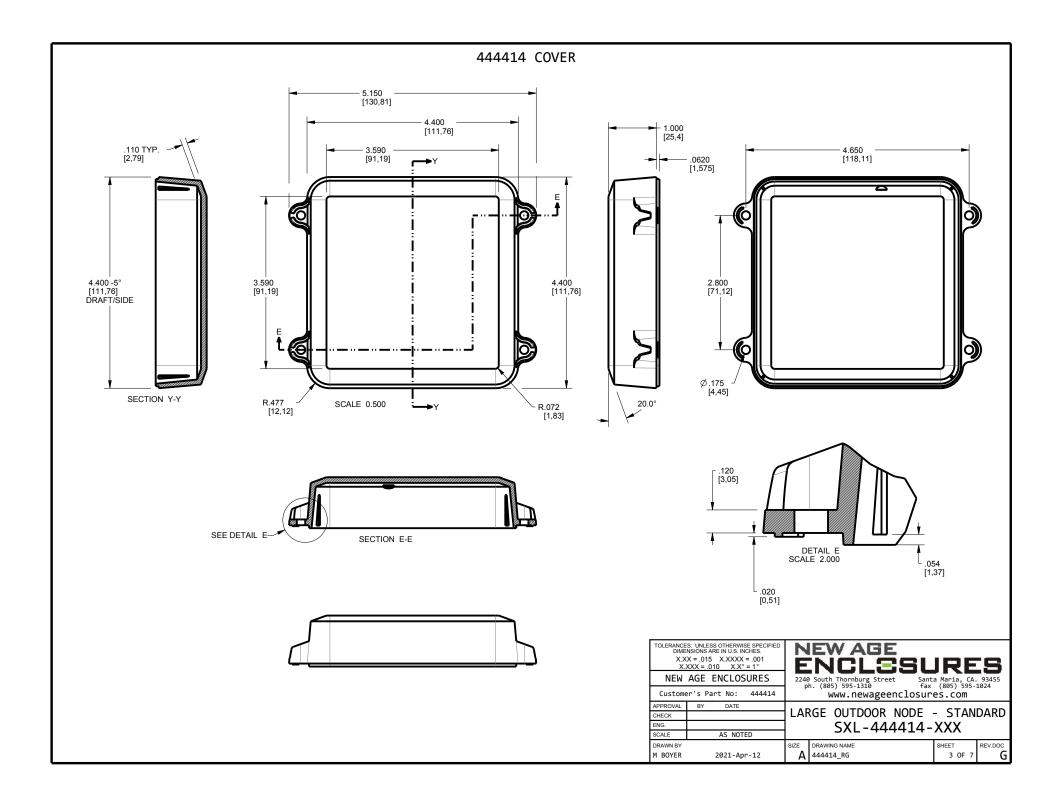
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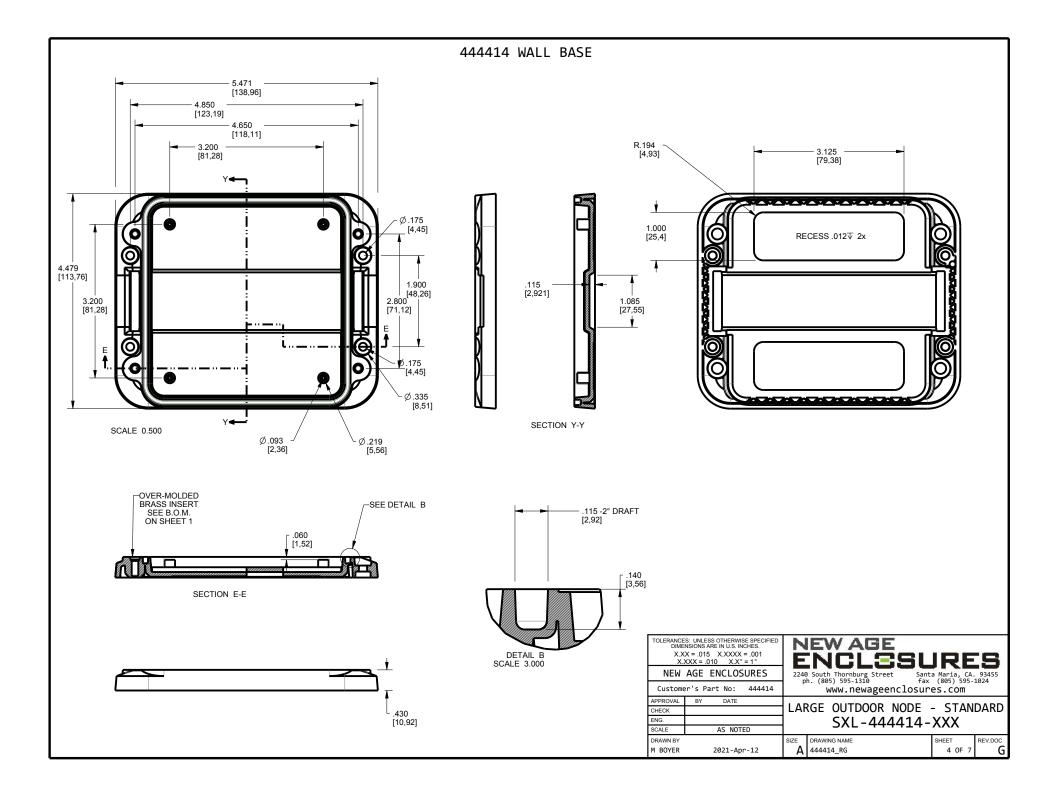
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_ [REV.	DRAWN BY	ECO No	DESCRIPTION	1							DATE	APPROVE
	Е	M BOYER	PDCL2101	DEVELOPED FRC	M SXX)	XX						2020-Jan-21	D.C.
[F	M BOYER		PER REVIEW Ma	y 4, 2	2021						2021-May-04	J.T.
	G	M BOYER		PER REVIEW Ju	ly 20;	2021						2021-Jul-20	

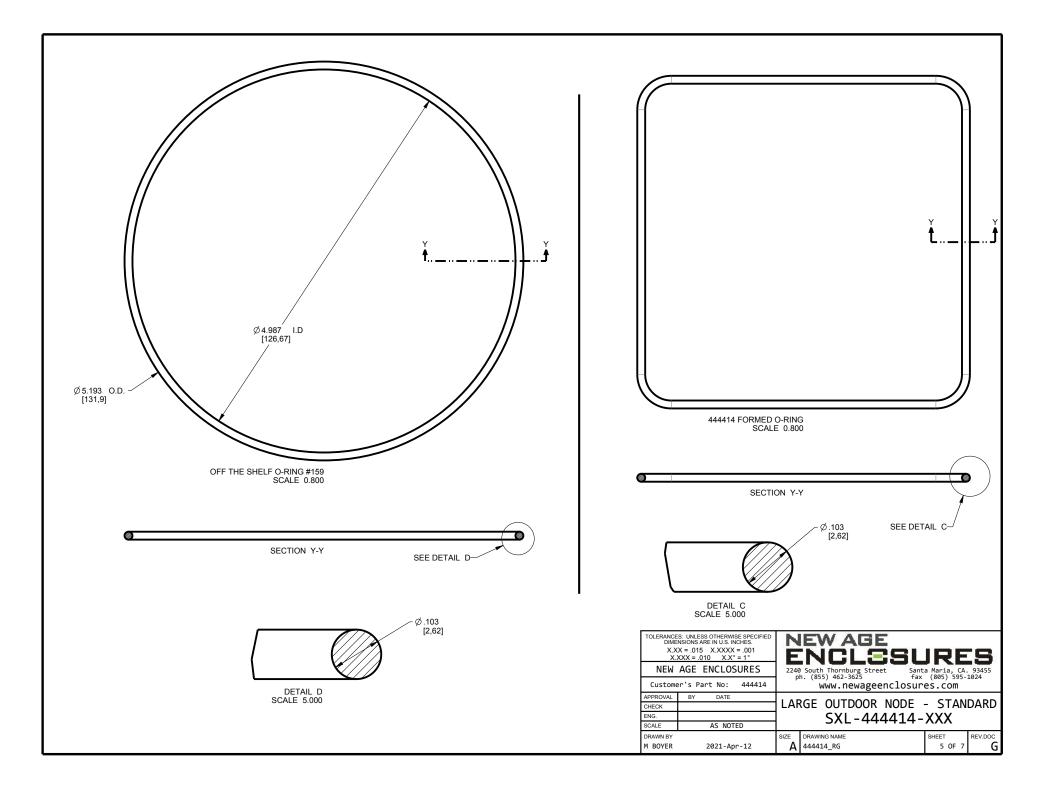


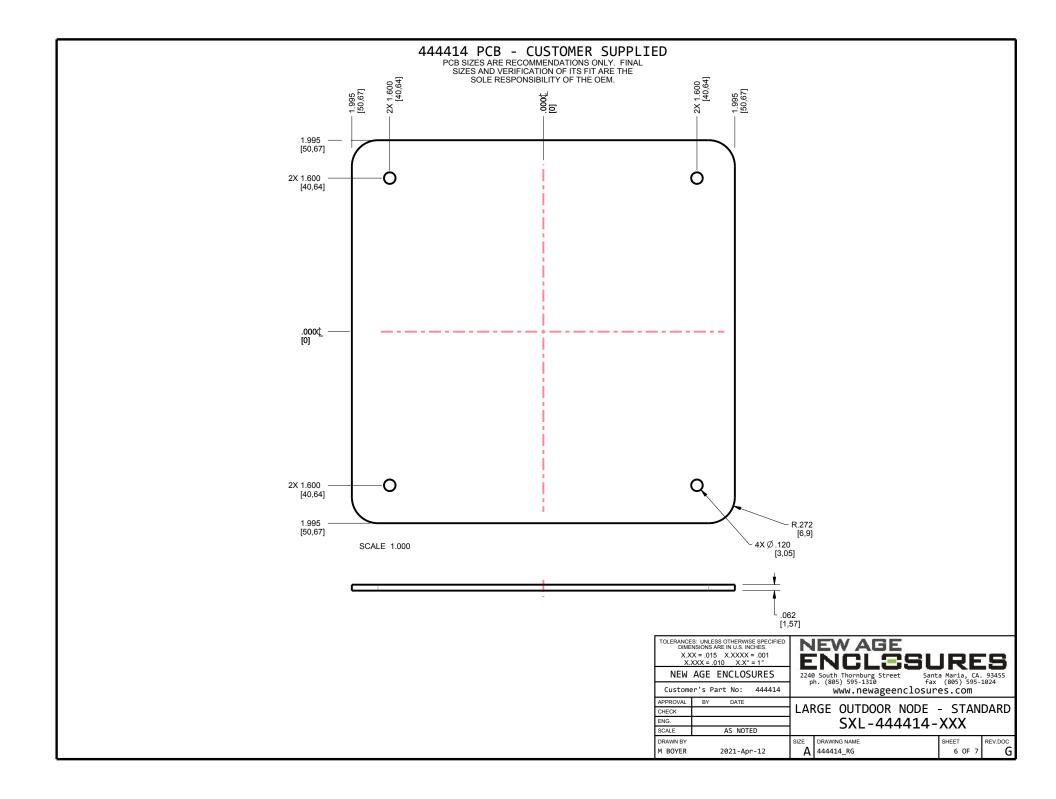
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6-32X344_BRASS-INSERT 6-32 BRASS INSERT x .344" 632x344MB 0V		OVER-MOLDED	4		X.XX = .015 X.XXXX = .001						
SCREW_HILO-NO4 #4 Hilo SCREW x .250" ZINC PLATED CUSTOMER SUPPLIED 4											
SCREW-DRYWALLX750	DRYWALL SCREW	REFERENCE ONLY	CUSTOMER SUPPLIED	4	DO NOT SCALE DRAWING				0 South Thornburg Street wh. (805) 595-1310	Santa Maria, CA fax (805) 595	. 93455 -1024
444414_PCB	NOTICE: THE INFORMATION AND DATA CONTAINED HEREIN IS CONSIDERED				www.newageenclosures.com						
444414_WALL-BASE	ASA	BLACK or GRAY	1	MFG INC & SHALL REMAIN THE EXCLUSIVE PROPERTY OF ALLTEC INTEGRATED MFG INC		BY DATE	LA	LARGE OUTDOOR NODE - STANDAI			
444414_COVER 444414 COVER - STANDARD ASA BLACK or G				1	CONTROL THAT THIS DOCUMENT WILL NOT BE COPIED, REPRODUCED, OR						
FILE NAME	MATERIAL	COLOR	QTY.	CONSENT OF ALLTEC INTEGRATED MFG INC POSSESSION OF THIS DOCUMENT DOES	SCALE	AS NOTED		-			
	MANUFACTURE ANY ITEMS.		2021-Apr-12			SHEET 1 OF 7	REV.DOC				
	6-32_PHILIPS_SCREW 6-32X344_BRASS-INSERT SCREW_HILO-NO4 SCREW-DRYWALLX750 444414_PCB 444414_WALL-BASE 444414_COVER	6-32_PHILLIPS_SCREW 6-32_PHILLIPS_SCREW x .375" 6-32_X344_BRASS-INSERT 6-32_BRASS_INSERT x .344" SCREW_HILO-NO4 #4 HiLo_SCREW x .250" SCREW-DRYWALLX750 DRYWALL_SCREW 444414_PCB 444414_PCB - REFERENCE 444414_WALL-BASE 444414_VALL_BASE - STANDARD 444414_COVER 444414_COVER - STANDARD FILE NAME	6-32_PHILLIPS_SCREW6-32 PHILLIPS SCREW x .375"18-8 STAINLESS6-32X344_BRASS-INSERT6-32 BRASS INSERT x .344"632x344MBSCREW_HILO-NO4#4 HiLo SCREW x .250"ZINC PLATEDSCREW-DRYWALLX750DRYWALL SCREWREFERENCE ONLY444414_PCB444414 PCB - REFERENCE.062" THICK444414_WALL-BASE444414 WALL BASE - STANDARDASA444414_COVER444414 COVER - STANDARDASA	6-32_PHILLIPS_SCREW6-32 PHILLIPS SCREW x .375"18-8 STAINLESSS-MS 6-32.3756-32X344_BRASS-INSERT6-32 BRASS INSERT x .344"632x344MBOVER-MOLDEDSCREW_HILO-NO4#4 HILO SCREW x .250"ZINC PLATEDCUSTOMER SUPPLIEDSCREW_DRYWALLX750DRYWALL SCREWREFERENCE ONLYCUSTOMER SUPPLIED444414_PCB444414 PCB - REFERENCE.062" THICKCUSTOMER SUPPLIED444414_WALL-BASE444414 WALL BASE - STANDARDASABLACK or GRAY444414_COVER444414 COVER - STANDARDASABLACK or GRAYFILENAMEDESCRIPTIONMATERIALCOLOR	6-32_PHILLIPS_SCREW6-32_PHILLIPS_SCREW x .375"18-8_STAINLESSS-MS_6-32.37546-32_X344_BRASS-INSERT6-32_BRASS_INSERT x .344"632x344MBOVER-MOLDED4SCREW_HILO-NO4#4 HILO_SCREW x .250"ZINC_PLATEDCUSTOMER_SUPPLIED4SCREW_DRYWALLX750DRYWALL_SCREWREFERENCE ONLYCUSTOMER_SUPPLIED4444414_PCB444414 PCB - REFERENCE.062" THICKCUSTOMER_SUPPLIED1444414_WALL-BASE444414 WALL_BASE - STANDARDASABLACK or GRAY1444414_COVER444414 COVER - STANDARDASABLACK or GRAY1FILENAMEDESCRIPTIONMATERIALCOLORQTY.	6-32_PHILLIPS_SCREW 6-32_PHILLIPS_SCREW x .375" 18-8_STAINLESS S-MS 6-32.375 4 6-32_X344_BRASS-INSERT 6-32_BRASS_INSERT x .344" 632x344MB OVER-MOLDED 4 SCREW_HILO-NO4 #4 HiLO_SCREW x .250" ZINC PLATED CUSTOMER SUPPLIED 4 SCREW_DRYWALLX750 DRYWALL SCREW REFERENCE ONLY CUSTOMER SUPPLIED 4 444414_PCB 444414 PCB REFERENCE .062" THICK CUSTOMER SUPPLIED 1 444414_WALL-BASE 444414 WALL BASE - STANDARD ASA BLACK or GRAY 1 NOTE: THE INFORMATION AND DATA CONTAINED HEREIN IS COMBUNED ON THE COMBUNITY OF ALLIES INFORMED IN THE SCHEDUNG ON THE COMBUNET OF ALLIES INFORMED IN THE SCHEDUNG ON THE COMPONENT OF ALLIES INFORMED IN THE SCHEDUNG ON THE COMPONENT OF ALLIES INFORMED IN THE SCHEDUNG ON THE COMPONENT OF ALLIES INFORMED IN THE SCHEDUNG ON THE COMPONENT OF ALLIES INFORMED IN THE SCHEDUNG ON THE COMPONENT OF ALLIES INFORMED IN THE SCHEDUNG ON THE COMPONENT OF ALLIES INFORMED IN THE SCHEDUNG ON THE COMPONENT OF ALLIES INFORMED IN THE SCHEDUNG ON THE COMPONENT OF ALLIES INFORMED IN THE SCHEDUNG ON THE COMPONENT OF ALLIES INFORMED IN THE SCHEDUNG ON THE COMPONENT OF ALLIES INFORMED IN THE SCHEDUNG ON THE COMPONENT OF ALLIES INFORMED IN THE SCHEDUNG ON THE SCHEDUNG ON THE COMPONENT OF ALLIES INFORMED IN THE SCHEDUNG ON THE SCHE	6-32_PHILLIPS_SCREW 6-32_PHILLIPS_SCREW x .375" 18-8_STAINLESS S-MS 6-32.375 4 THIRD ANGLE PROJECTION TOLEBANCE 6-32X344_BRASS-INSERT 6-32_BRASS INSERT x .344" 632x344MB OVER-MOLDED 4 6-32X344_BRASS-INSERT 6-32_BRASS INSERT x .344" 632x344MB OVER-MOLDED 4 SCREW_HILO-NO4 #4 HILO SCREW x .250" ZINC PLATED CUSTOMER SUPPLIED 4 SCREW-DRYWALLX750 DRYWALL SCREW REFERENCE ONLY CUSTOMER SUPPLIED 4 444414_PCB 444414_PCB REFERENCE .062" THICK CUSTOMER SUPPLIED 1 ONT SCALE DRAWING NEW 444414_WALL-BASE 444414_WALL BASE - STANDARD ASA BLACK or GRAY 1 NOTICE THE INFORMATION AND DATA CONFIGURATION	6-32_PHILLIPS_SCREW 6-32_PHILLIPS_SCREW x .375" 18-8_STAINLESS S-MS 6-32.375 4 THIRD ANGLE PROJECTION TOLERANCES: UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN U.S. INCHES. 6-322X344_BRASS-INSERT 6-32_BRASS INSERT x .344" 632x344MB OVER-MOLDED 4 SCREW_HILO-NO4 #4 HILO SCREW x .250" ZINC PLATED CUSTOMER SUPPLIED 4 SCREW_DRYWALLX750 DRYWALL SCREW REFERENCE ONLY CUSTOMER SUPPLIED 4 444414_PCB 444414_PCB A444414_PCB REFERENCE .062" THICK CUSTOMER SUPPLIED 1 Notice the information and data contained from the collision of the contained from the contained from the collision of the contained from the collision of the contained from the contained from the contained from the con	6-32_PHILLIPS_SCREW 6-32_PHILLIPS_SCREW × .375" 18-8_STAINLESS S-MS 6-32.375 4 THIRD ANGLE PROJECTION TOLERANCES: UNLESS OTHERWISE SPECIFIED DIMENSIONS REIN V.S. 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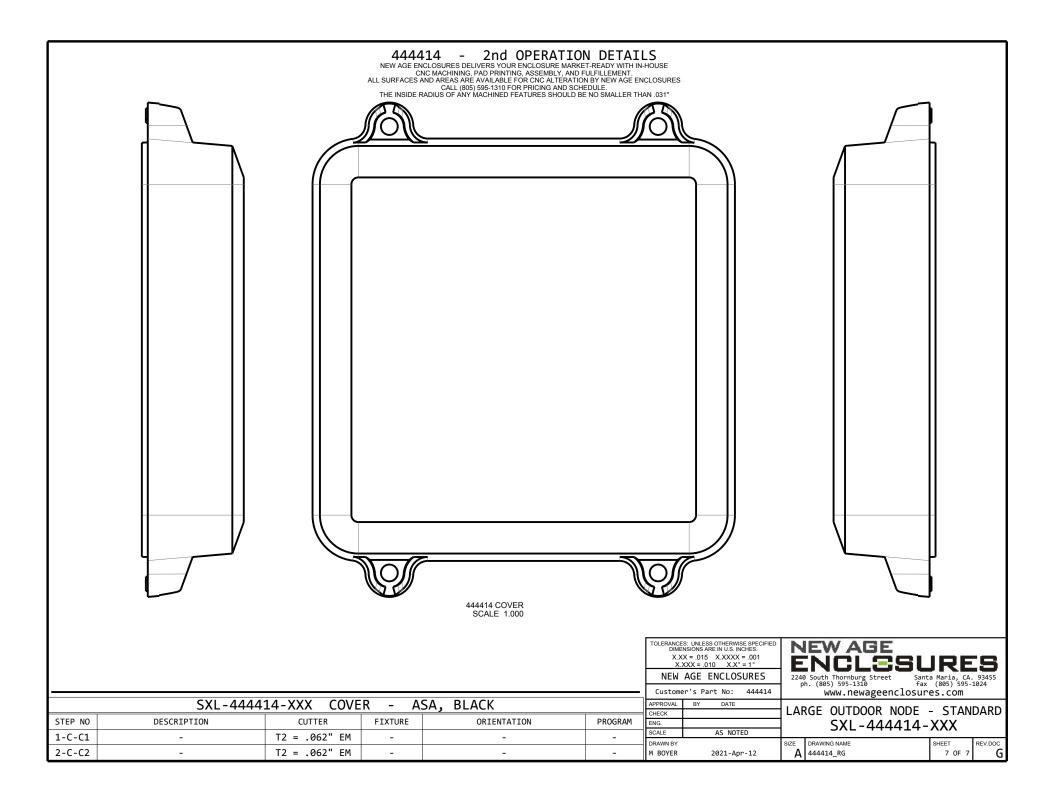












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