		4				3		
D	1.1 AL 1.2 FO 2.0 DESIGI 2.1 AN ID RE 7 3.0 MANUE 3.1 TIC US EA 3.2 AL ZIN 4.0 TEST 5.0 PACKA 5.1 PA 5.2 PR	R PATENT INFO: https:// N NOTES IY HAZARDS OR OBSTR ENTIFIED PRIOR TO INS EQUIRED TO MAINTAIN MPORARY AND/OR PEF RESERVE THE CLIMBING FACTURING/SPECIAL RE GHTEN ALL BOLTS SECU ING TURN-OF-NUT MET CH LEG OF THE U-BOLT L FIELD CUT AND DRILL IGA OR ZINC COTE PER GING CKAGING SHALL MEET INTED DOCUMENT TO E	UCTIONS TO THE CLIMBING FACILITY AND SAFET TALLING THE APPURTENANCE. ADDITIONAL PRO THE INTEGRITY OF THE SAFETY CLIMB. DURING IT RMANENT PRECAUTIONARY MEASURES SHOULD FACILITY AND/OR SAFETY CLIMB. QUIREMENTS JRING FLAT PLATES BY THE TURN-OF-NUT METHO HOD WITH ATTENTION TO LEAVE EQUAL DISTANC ED SURFACES SHALL BE REPAIRED WITH A MININ	DUCTS MAY E NSTALLATION BE TAKEN TO DD. TIGHTEN A DD. TIGHTEN A CE AND EQUA MUM OF TWO S-PL-3005	BE , ALL U-BOLTS L FORCE ON COATS OF			
C		Image: Second		1016.0])				
В								
A			BERS PROVIDED FOR ASSEMBLY PU TS MAY BE SHIPPED AS PARTS WITH DESCRIPTION 40 INCH CROSSMEMBER GALV BOLT,EYE,5/8X3,STL,ZN PLD GALV FLAT WASHER HARDENED 5/8", 1.30D 5/8" GALV LOCK WASHER 5/8" GALV LOCK WASHER 5/8" GALV HEX NUT 3/8" X 1-1/2" GALV BOLT KIT BACKING PLATE 8" GALV J-BOLT KIT 3/8" GALV HEX NUT 3/8" GALV LOCK WASHER 3/8" GALV LOCK WASHER 3/8" GALV FLAT WASHER LABEL, HG ANCHOR, CABLE LADDER		UDED KIT.		2024 CommScope, Inc. Conf	

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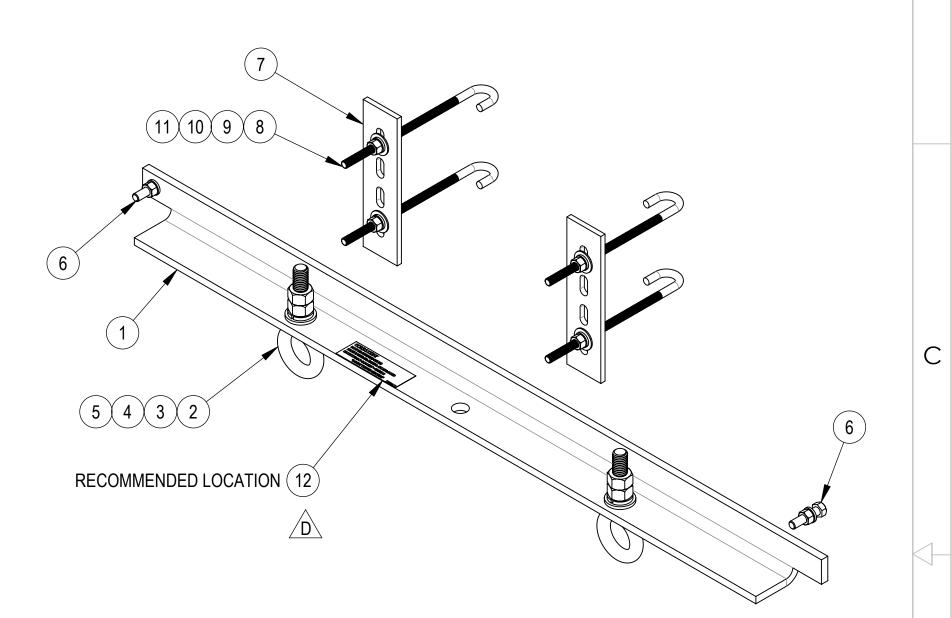
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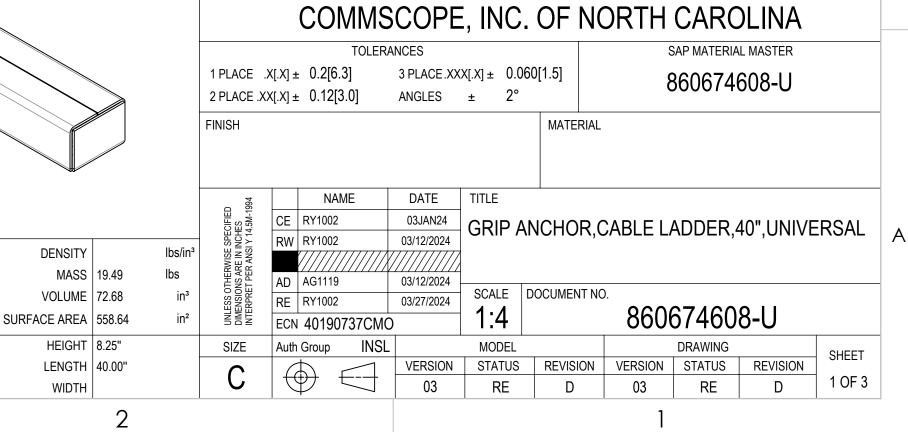
	REVISIONS								
	REV.		DESCRIPTION	DATE	APPROVED				
	А		INITIAL RELEASE	RY1002 03JAN24	YZ1080 40185964CMO				
	В	(CHANGED BOX FROM BX92 TO BXEB	RY1002 16JAN24	YZ1080 40185964CMO				
	С	QTY FOF GWF05/	R 9674-1(ITEM 2) & GWL-05(ITEM 4) WAS 1EA, A(ITEM 3) & GN-05(ITEM 5) WAS 2EA; ADDED NOTE FOR EYEBOLT	RY1002 20FEB24	EB1063 40188637CMO				
	D	MTC4	164-LAB01 (ITEM 12) WAS MTC4164-LAB04	RY1002 12MAR24	EB1063 40190737CMO				

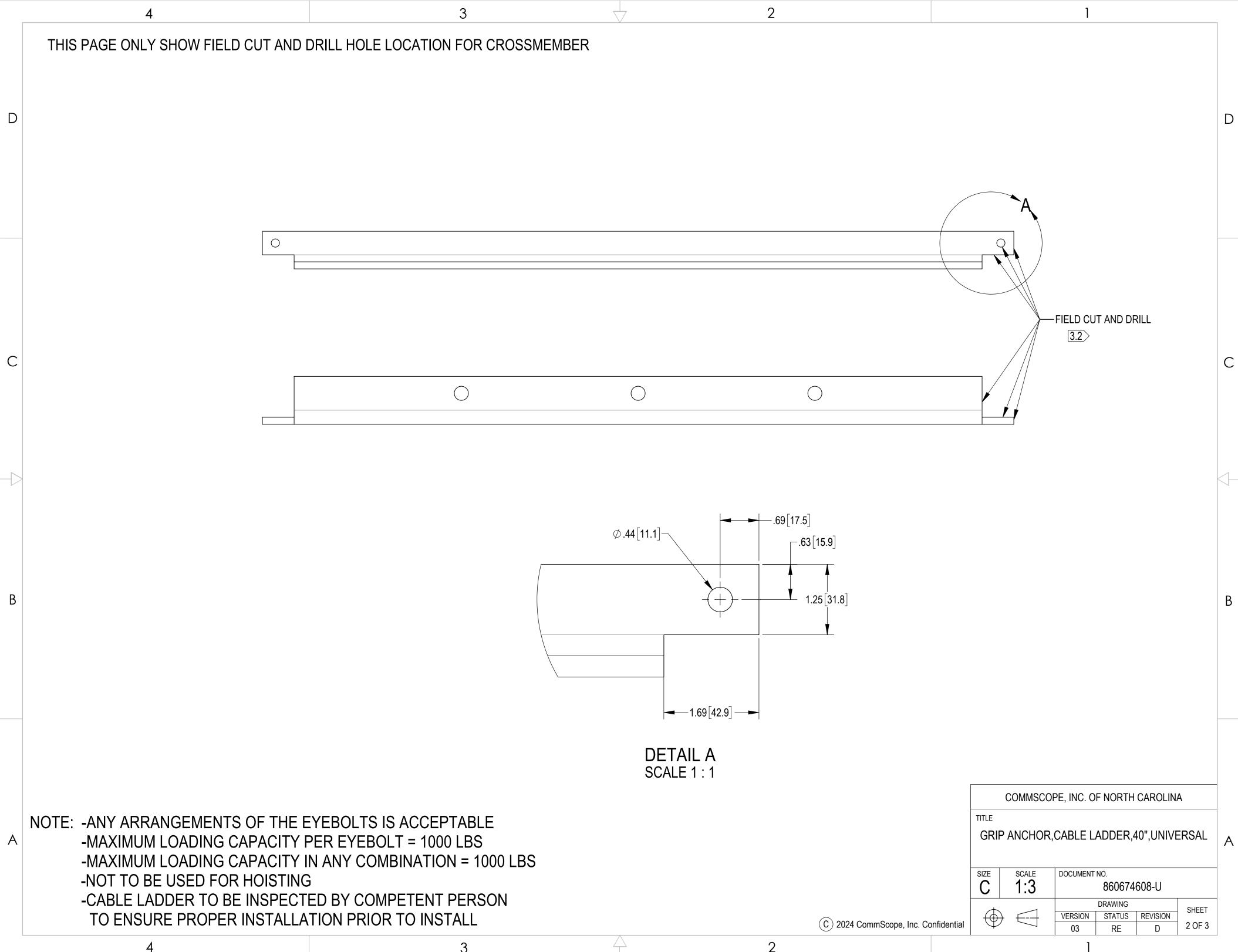
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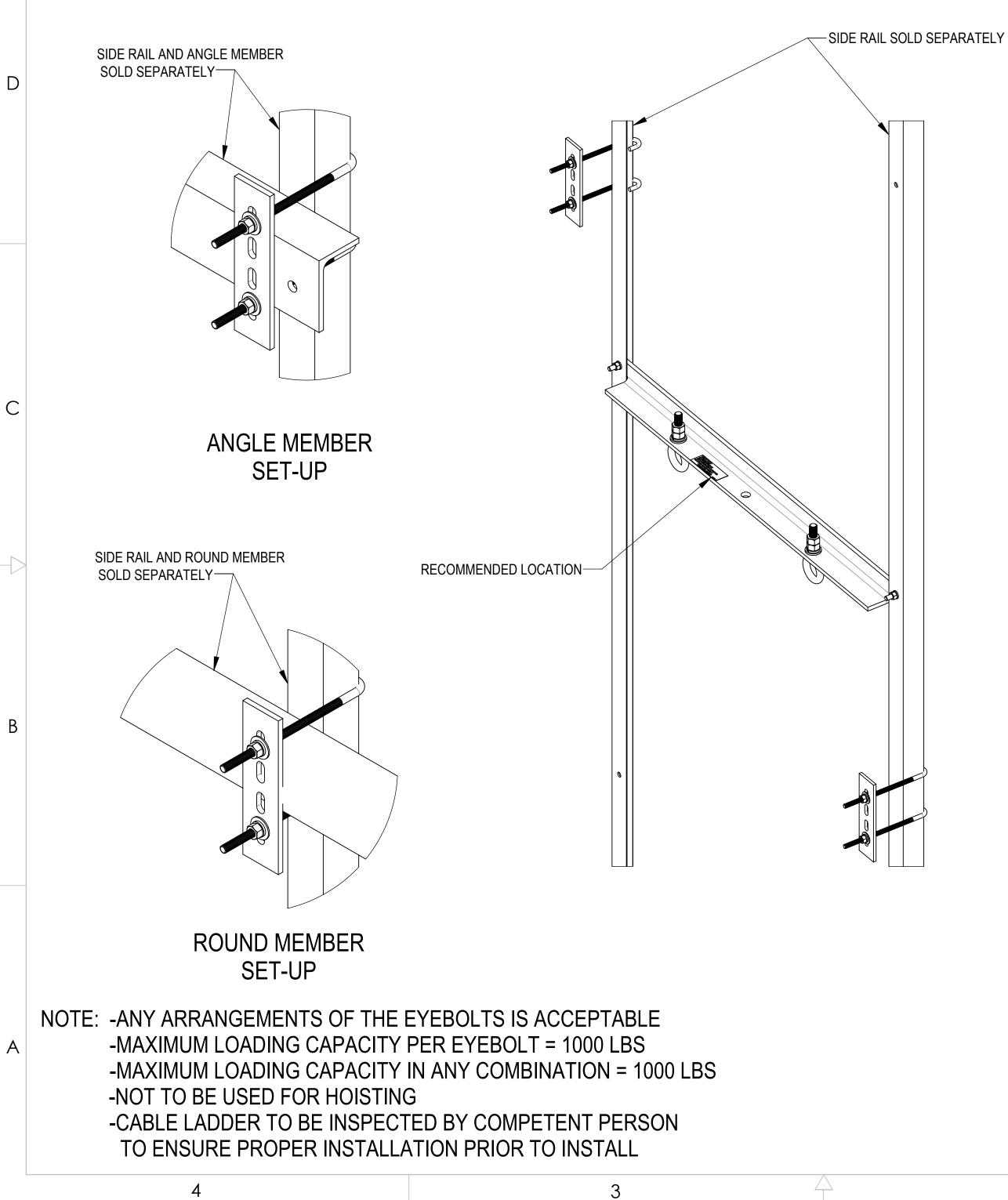
NOTE: -ANY ARRANGEMENTS OF THE EYEBOLTS IS ACCEPTABLE -MAXIMUM LOADING CAPACITY PER EYEBOLT = 1000 LBS -MAXIMUM LOADING CAPACITY IN ANY COMBINATION = 1000 LBS -NOT TO BE USED FOR HOISTING -CABLE LADDER TO BE INSPECTED BY COMPETENT PERSON TO ENSURE PROPER INSTALLATION PRIOR TO INSTALL

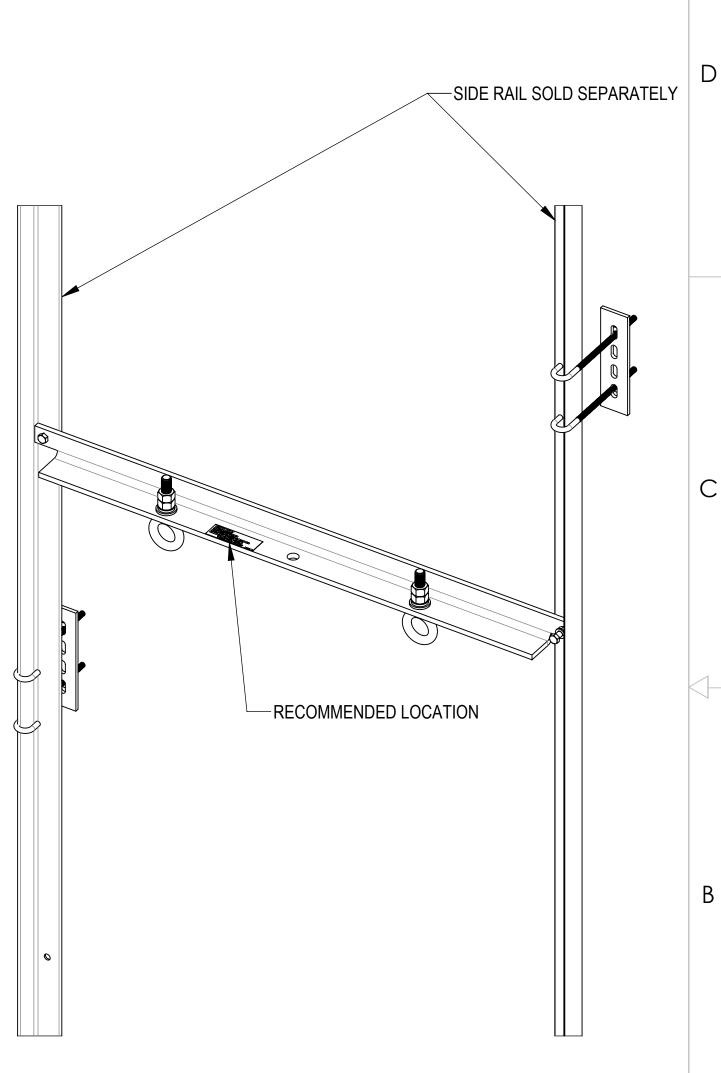




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ANOTHER INSTALL METHOD DIFFERENT INSTALLATION METHODS CAN BE ADOPTED AS NEEDED COMMON TO DIFFERENT CABLE LADDERS OF THE SERIES

