

NOTE:  
GREASE STAINLESS STEEL  
HARDWARE BEFORE MOUNTING  
TO PREVENT GALLING

D

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C

C

B

B

A

A

OSL SIGN CAN BE PINNED  
IN DOWN, UP AND 10° BACK  
POSITIONS

MOUNT PIVOT PLATE  
WITH BUSHING FACING  
OUTWARD

MOUNT 3 INCH DIA.  
LIGHT PAD ON TOP  
RAIL OF SIGN FRAME.

3/8-16 x 2 BOLTS  
3/8 NYLON WASHER BETWEEN  
BRACKET AND TUBE  
4 PLCS.  
ATTACHES LUGGAGE RACK  
MOUNT TO FRAME

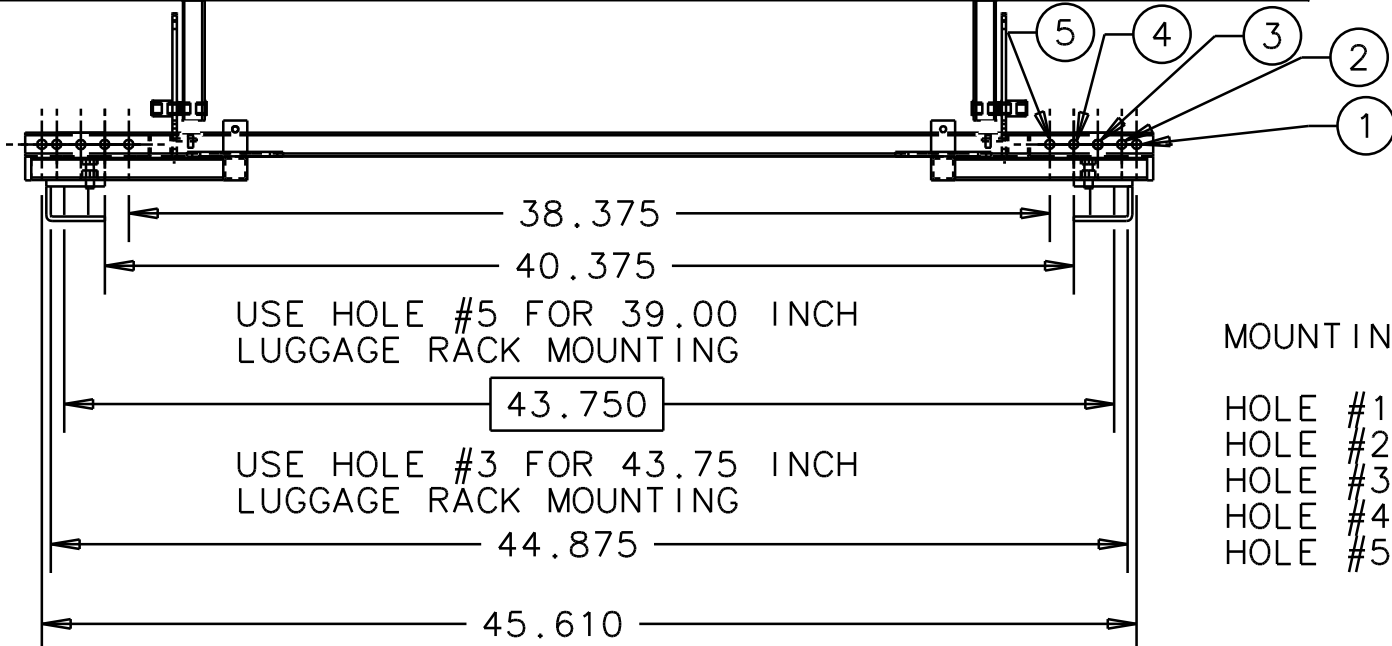
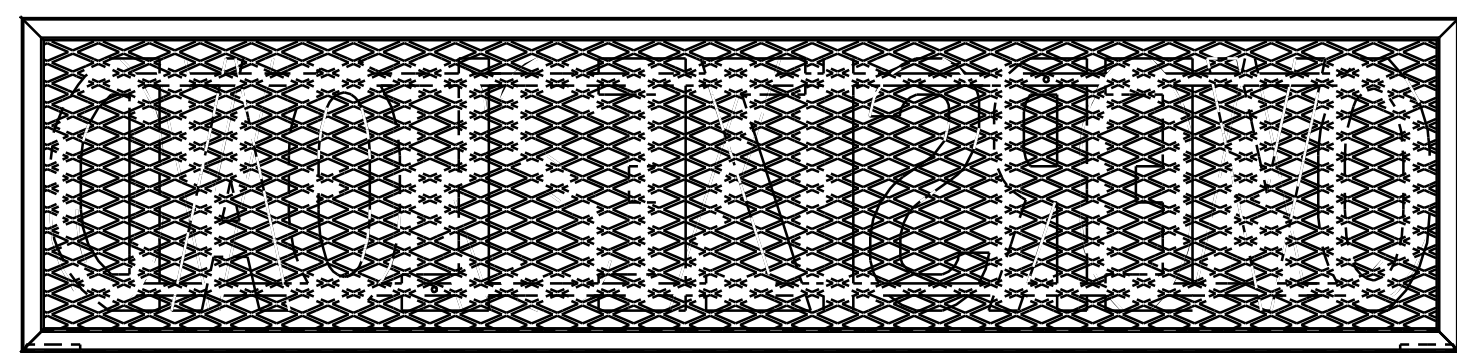
LANYARD ATTACHMENT  
W/ 3/16 RIVET  
7760010055  
7689000022

1/4-20 x 1 5/8 BOLTS  
6 PLCS.  
USED TO FASTEN BRKTS TO  
LIGHT BAR TUBE  
1/4-20 x 1 3/4 BOLTS  
4 PLCS.  
USED TO CAPTURE LIGHT  
BAR BRKT TO FRAME TUBE

3/8-16 X 1.0 BOLTS  
4 PLCS.  
USED TO TIGHTEN  
AGAINST LUGGAGE RACK  
SIDE BAR

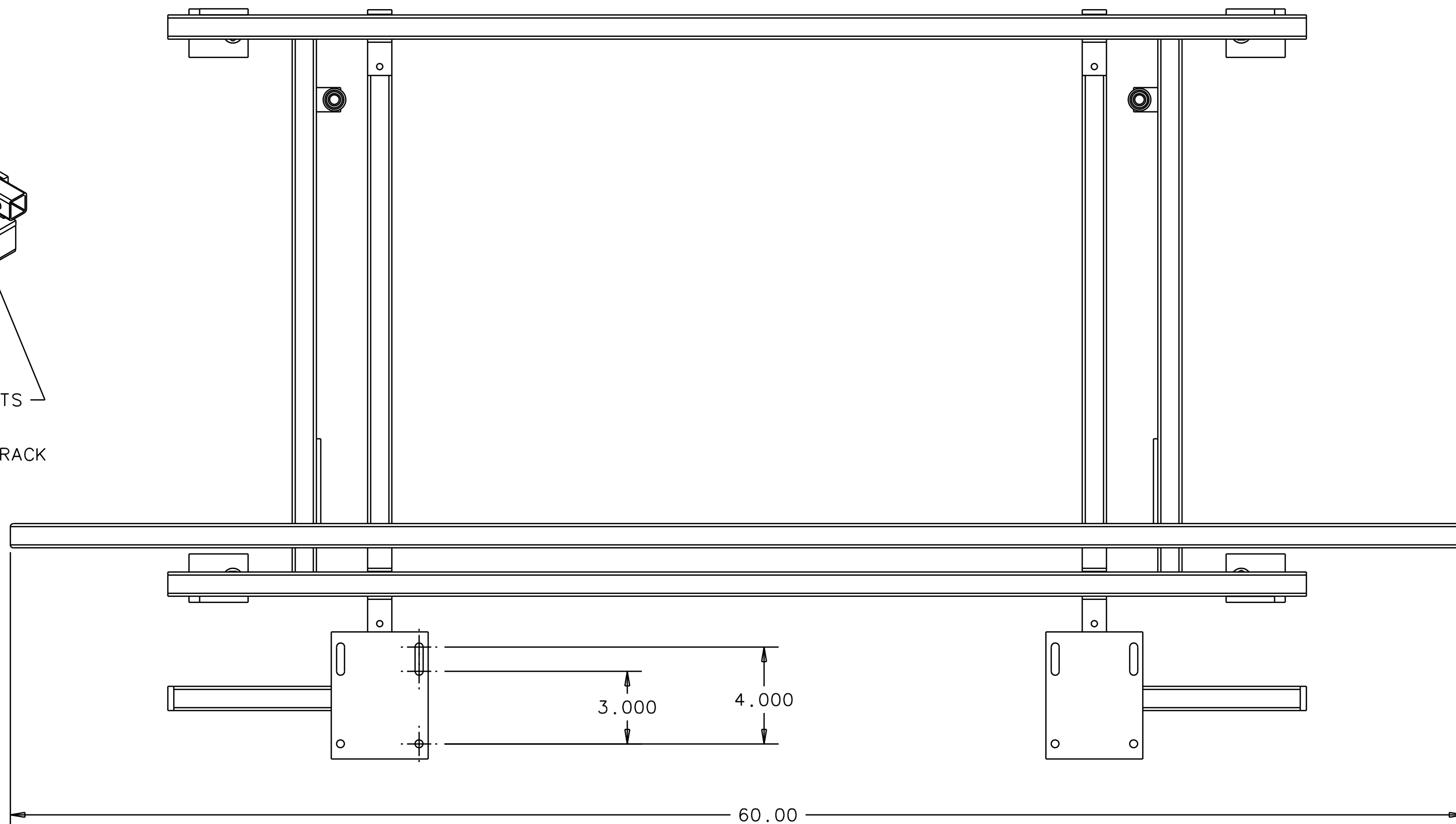
3/8-16 X 3.0 BOLTS  
2 PLCS.  
PIVOT BOLTS

7114162450 (2)  
7950160151 (4)  
7660160001 (2)



MOUNTING WIDTHS

HOLE #1	MAX 48.110"	MIN 46.23"
HOLE #2	MAX 46.875"	MIN 45.00"
HOLE #3	MAX 44.875"	MIN 43.00"
HOLE #4	MAX 42.875"	MIN 41.00"
HOLE #5	MAX 40.875"	MIN 39.00"



PROTO	ALL	B	CHANGED LOWER FRAME TO MAKE IT ADAPTABLE TO WIDTHS UP TO 48.00 IN	11/19/07	BL2
PROTO	ALL	A	CHANGED LOWER FRAME TO MAKE IT ADAPTABLE TO MANY WIDTHS	04/10/07	BL2
REV			DESCRIPTION	DATE	BY
TOLERANCES:			ALL DIMENSIONS	3RD ANGLE PROJECTION	ALL WELDING SHALL CONFORM TO:
FRACTIONS	DECIMALS	ANGLES	IN INCHES		ANSI/ASME D1.1-99 AND
±1/16	.XX	±.1	UNLESS OTHERWISE		ANSI/ASME D1.1-97, OR
	.XXX	±.01	SPECIFIED		ANSI/ASME D14.3-94
		±.005	DO NOT		
			SCALE DRAWING		
THIS DRAWING IS PROPERTY OF BLAZING TECHNOLOGIES			MODEL (FIRST USED)	APPROVALS	DATE
AND IS NOT TO BE REPRODUCED OR USED DIRECTLY OR			1183000012		10/05/06
INDIRECTLY IN ANY WAY DETRIMENTAL TO THE			MAT'L SPEC. NUMBER	CHECKED	
INTEREST OF BLAZING TECHNOLOGIES.			-	F. SHIMER	10/05/06
ACT. WT.	CALC. WT.		DRAWN	BLAZE	
-	60.16 LBS				

BLAZING TECHNOLOGIES  
INCORPORATED  
TITLE  
O.L. SIGN ASSY SIDE MNT  
FINAL  
SIZE DWG NO  
D 1-183-000012  
ECC 00519 SCALE 1:4 SHEET 01 OF 01