

| | |
|---|--|
| THIS DRAWING APPLIES FOR THE FOLLOWING PART NUMBERS | |
| "R" HOUSING 1X4 CRM | |
| EL-R | |
| WL-R | |
| TL-R | |
| ML-OR | |
| ML-ER | |

CRM DETAILS FOR "R" HOUSING ONLY

NOTE: THE WIDTH OF THE CEILING CUTOUT IS CONSTANT AND DOES NOT CHANGE. TO CALCULATE THE LENGTH OF THE CUTOUT YOU WILL NEED TO USE THE FORMULA PROVIDED IN THE UPPER RIGHT HAND CORNER. EXAMPLES ARE PROVIDED BELOW AS A REFERENCE. IT IS VERY IMPORTANT TO VERIFY THAT THIS IS THE CORRECT SET OF INSTRUCTIONS FOR YOUR LUMINAIRE PLEASE CONSULT THE KURTZON SALES ORDER AND COMPARE THE MODEL SERIES TO THAT IN THE UPPER LEFT HAND CORNER OF THIS PAGE.

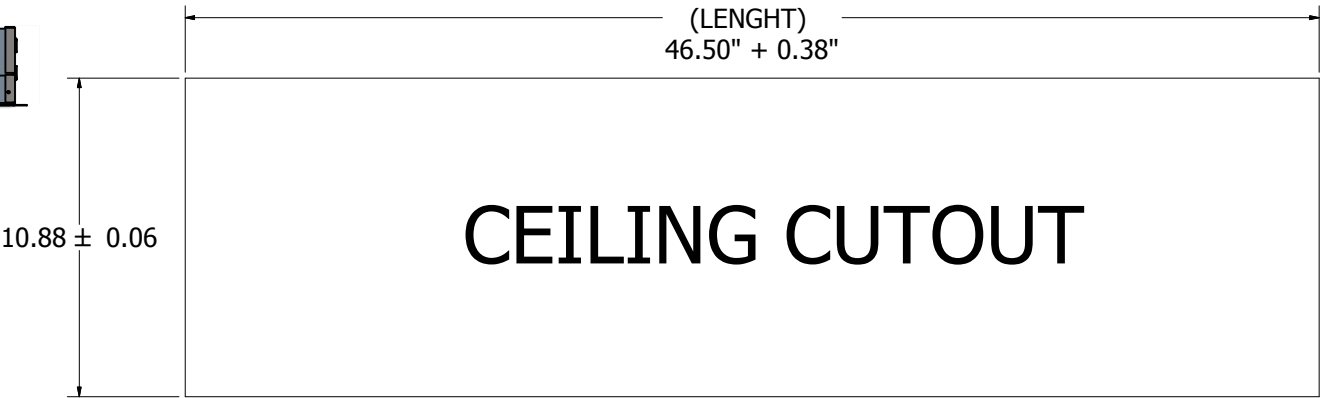
| Cutout Formula for Hole Length | | | |
|--------------------------------|-------------|----------------------|--------------------|
| Fixture Size | Fixture Qty | Dimension | Extended dimension |
| 1x4 | A | 46.50" | A x 46.50" |
| OFFSET | NA | NA | 0.38" |
| Total cutout Length = | | [A x 46.50"] + 0.38" | |

EXAMPLE CALCULATION (2) 1x4 FIXTURES

CUT LENGTH=[(# OF 1X4 FIXTURES) x (46.50")+0.38"

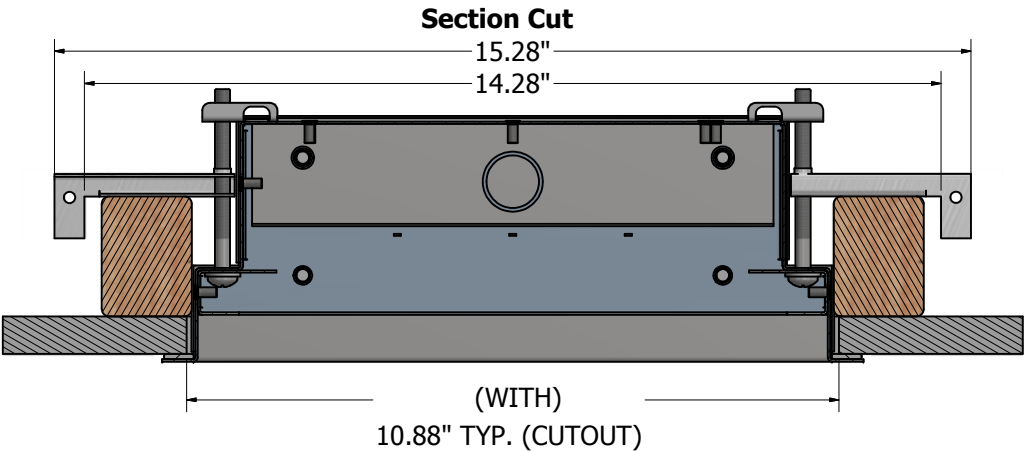
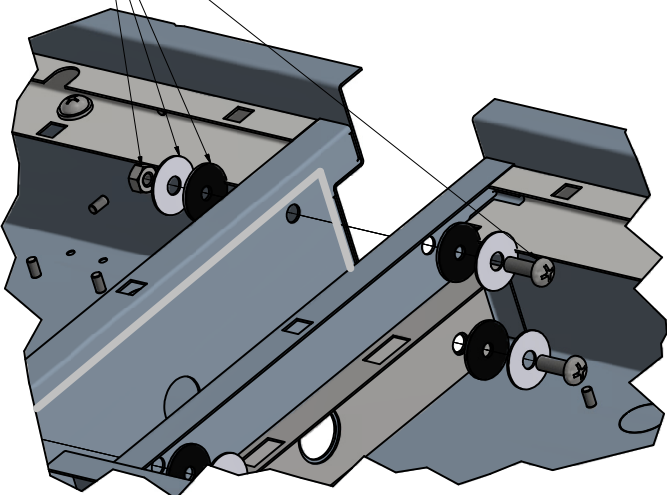
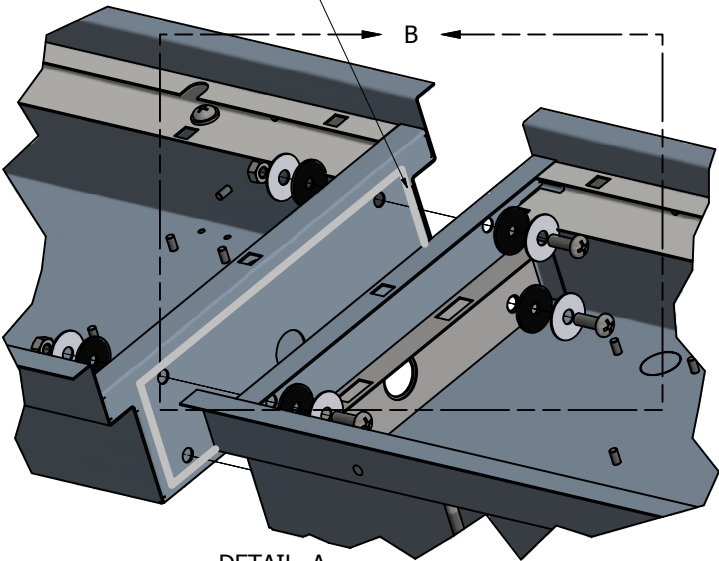
CUT LENGTH = [(2) x (46.50")] + .38"

CUT LENGTH = [93.00"] + 0.38" = **93.38"**



APPLY SILICONE AROUND PERIMETER OF THE ENDS. BY OTHERS.

NUT,GASKET, WASHER, 1/4-20 X 0.750 PH SCREW. SUPPLIED BY KURTZON.



| | | | |
|---|---------------|----------------|-------------------|
| This drawing and all information on it is, unless otherwise stated, the property of Kurtzon Lighting. Reproduction or retransmission of the materials, in whole or in part, in any manner, is prohibited without the prior written consent of Kurtzon Lighting. | | | |
| SCALE: | DESCRIPTION: | PART #: | |
| DO NOT SCALE | APPROVED BY: | APPROVED DATE: | DRAWN BY: |
| 3rd ANGLE PROJECTION | | | RefugioR |
| DATE: | 11/27/2017 | | |
| TOLERANCES: | MATERIAL: | | KURTZON LIGHTING |
| UNITS: INCHES | MAKE TO ORDER | | 1420 S TALMAN AVE |
| ANGULAR BEND ± 2° | REV: | | CHICAGO, IL 60608 |
| 0.0 ± .05 | 0 | | WWW.KURTZON.COM |
| 0.00 ± .020 | SHEET: | | |
| 0.000 ± .010 | 1 | | |