

Instructions for Installing HMI Cover

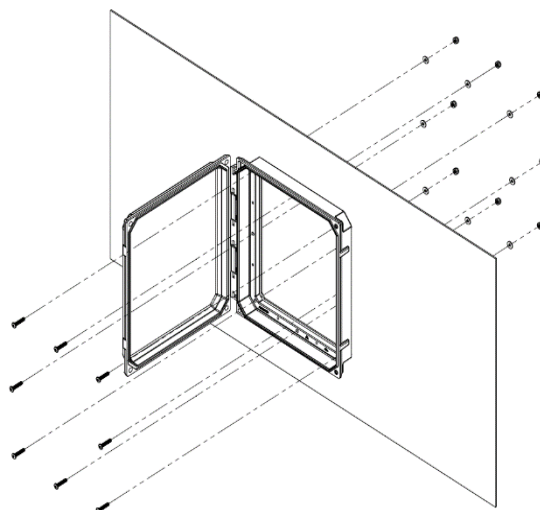
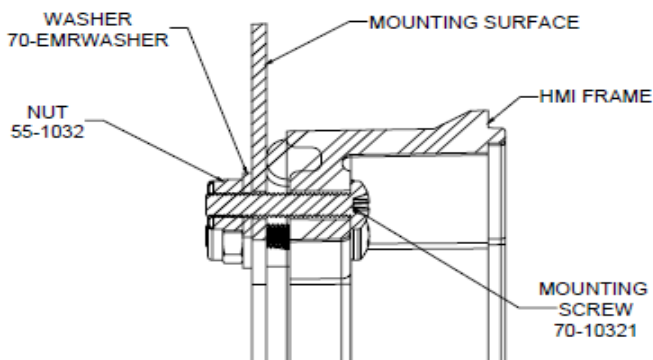
NOTE: Philips Screw Driver or similar tool is required to install cover.

1. Place frame on a flat smooth surface and mark hole locations and panel opening.
2. Drill or cut holes 7/32 or #2 (.220 Dia) and opening accordingly. (Prior to mounting clean surface and gasket of debris.)
3. Mount HMI Cover with supplied mounting hardware. Hardware applicable to mounting surface thickness of .059" - .250". Hardware torque specification 15 - 20 in -lbs.
4. Hardware kit includes:
 - 70-10321 quantity 10. 10-32 X 1 Pan Head Machine Screw.
 - 70-EMRWASHER quantity 10. Stainless Steel Washer Rivet.
 - 55-1032 quantity 10. Nut 10-32 With Nylon Insert.

| PART NUMBER | NUMBER OF KITS | MAX PANEL CUTOUT SIZE (IN.) | | NUMBER OF FASTENERS NEEDED |
|-------------|----------------|-----------------------------|-------|----------------------------|
| | | H | W | |
| AMHMI88 | 1 | 6.47 | 6.69 | 8 |
| AMHMI108 | 1 | 8.47 | 6.69 | 8 |
| AMHMI120 | 1 | 10.47 | 8.69 | 8 |
| AMHMI142 | 1 | 12.49 | 10.71 | 10 |
| AMHMI164 | 1 | 14.49 | 12.71 | 10 |
| AMHMI206 | 2 | 18.49 | 14.71 | 18 |

May include extra hardware depending on HMI frame size.

Note: Part includes padlock feature on latch that may be used to prevent unauthorized or unintentional opening of the latches.



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