

DK__ DRIP SHIELD KIT

BUL86010
REV. F

The Hammond dripshield protects the door hardware from continuously falling water or dust.

ASSEMBLY INSTRUCTIONS

A) Line the offset edge of the dripshield up with the front edge of the enclosure and centered on the enclosure. See DETAIL Z.

B) Using the dripshield (PART 1) as a template, mark the hole positions and drill the 17/64 (or 9/32)"/6.7MM (or 7.1MM) diameter holes.

C) Stick the gasket (PART 2) to the dripshield and pierce the holes with a sharp pointed object.

D) Fasten the dripshield in place using the provided screws, sealing washers, and hex nuts. (PARTS 3, 4, & 5). The screw heads must be outside the enclosure and the neoprene side of the sealing washer against the inside of the enclosure top.

E) Torque each screw and nut to 30 lbf-in. See figure 1.1 for detail.

STANDARD SIZES:

| ENCLOSURE WIDTH | KIT NUMBER | KIT NUMBER | KIT NUMBER |
|-----------------|------------|------------|------------|
| 12 INCHES | DK12S16 | DK12GY | DK12LG |
| 16 INCHES | DK16S16 | DK16GY | DK16LG |
| 20 INCHES | DK20S16 | DK20GY | DK20LG |
| 24 INCHES | DK24S16 | DK24GY | DK24LG |
| 30 INCHES | DK30S16 | DK30GY | DK30LG |
| 36 INCHES | DK36S16 | DK36GY | DK36LG |
| 42 INCHES | DK42S16 | DK42GY | DK42LG |
| 48 INCHES | DK48S16 | DK48GY | DK48LG |
| 60 INCHES | DK60S16 | DK60GY | DK60LG |
| 72 INCHES | DK72S16 | DK72GY | |

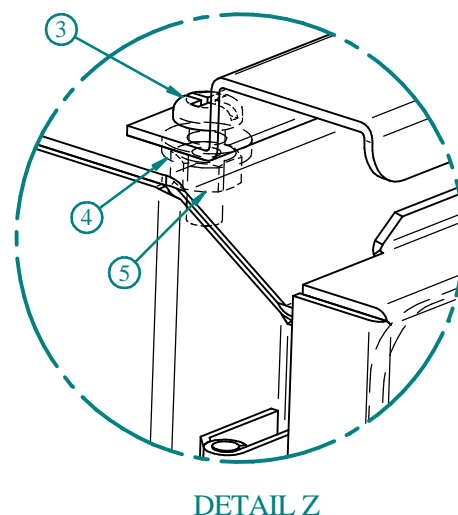
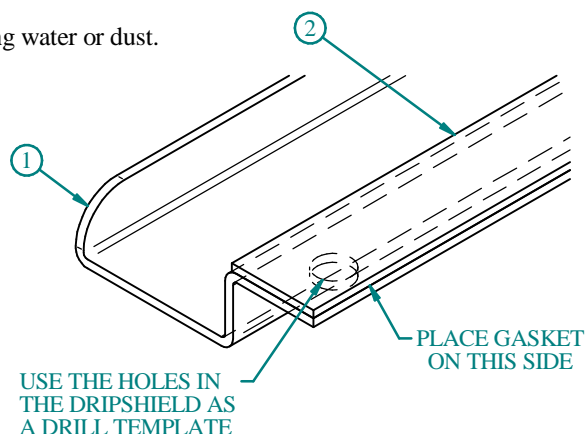
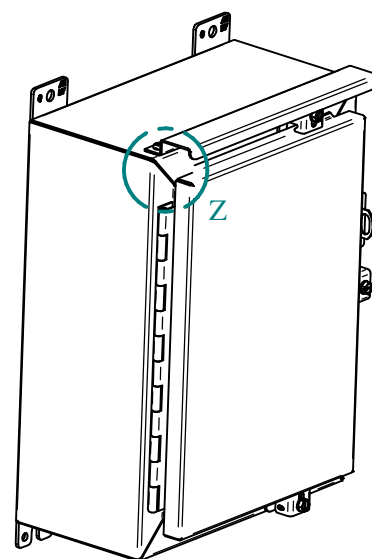
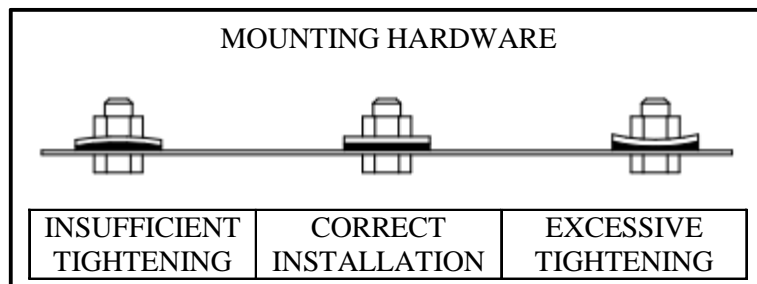
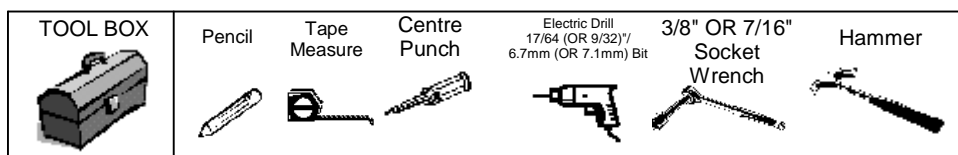


Figure 1.1



OTHER SIZES

- Dripshield kits for other lengths can be built to your specifications.
- Standard dripshields may be field cut to satisfy odd length requirements.



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