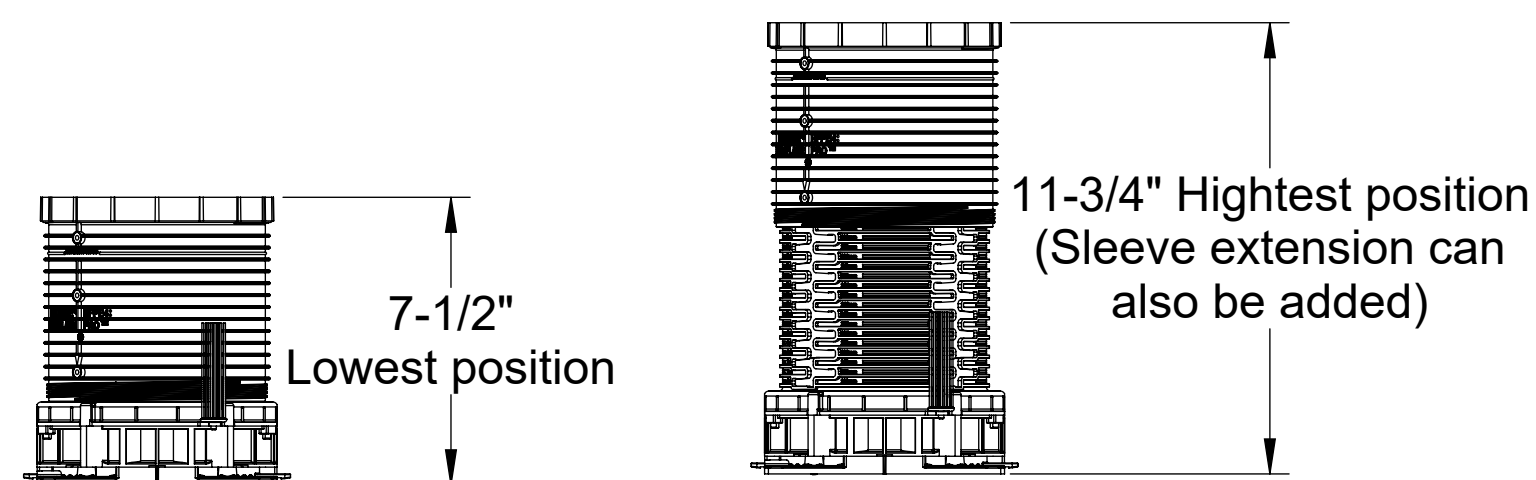
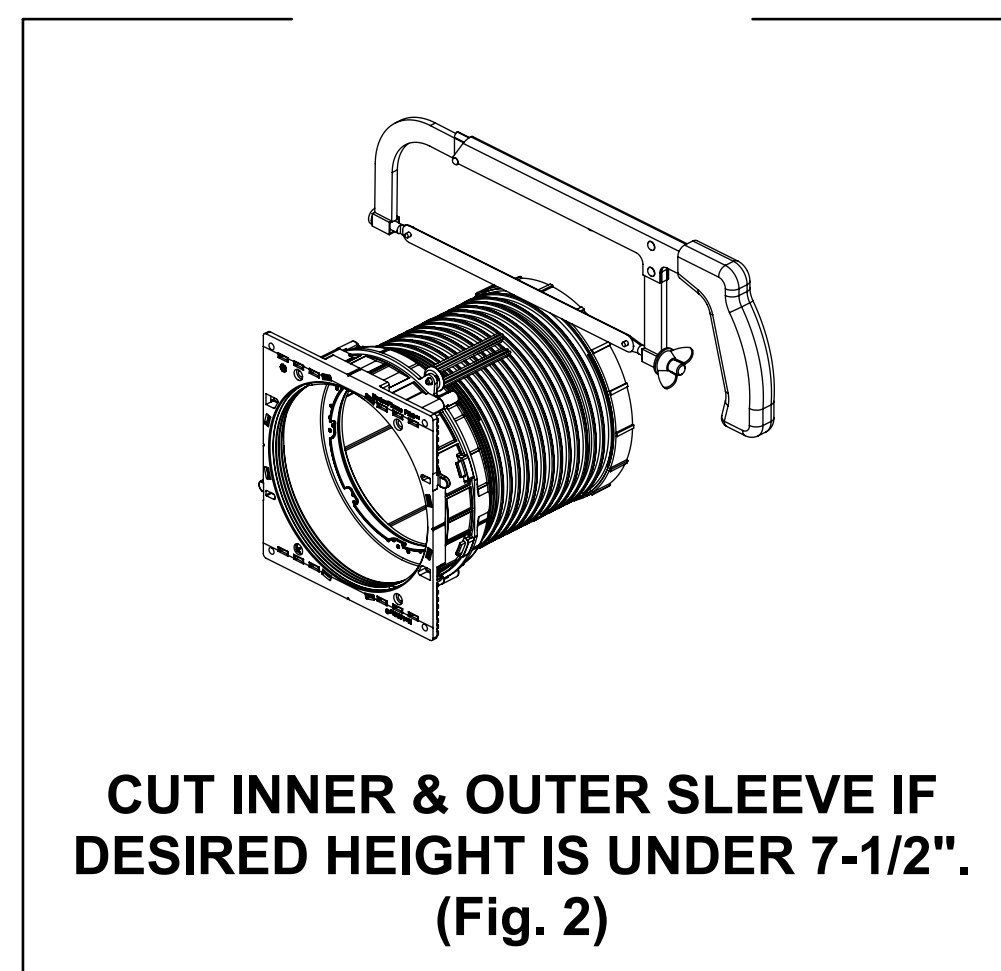
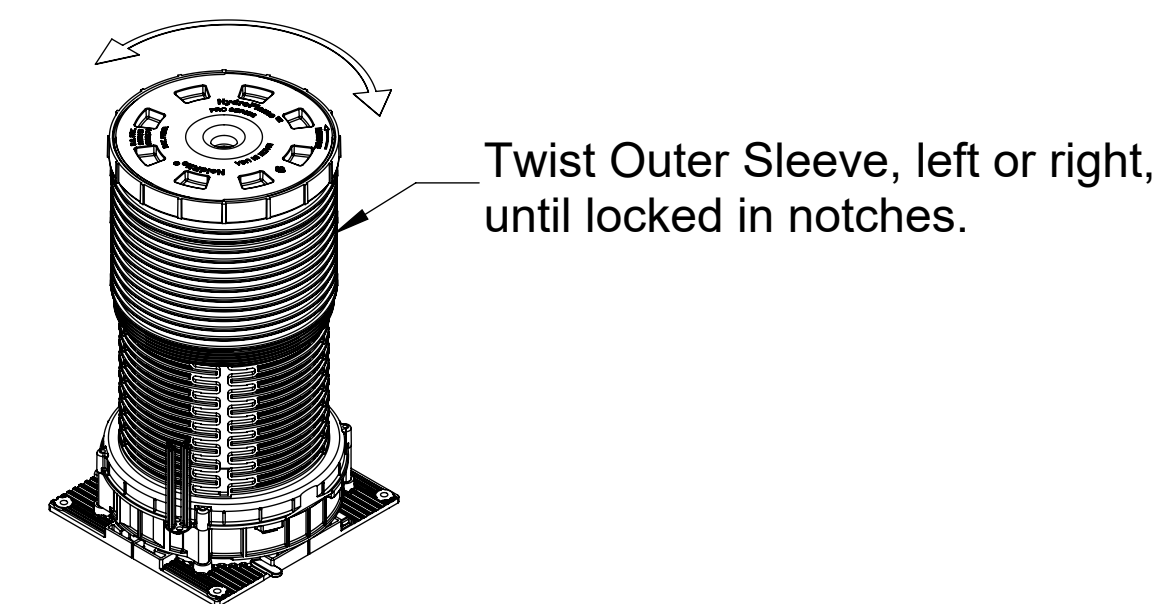




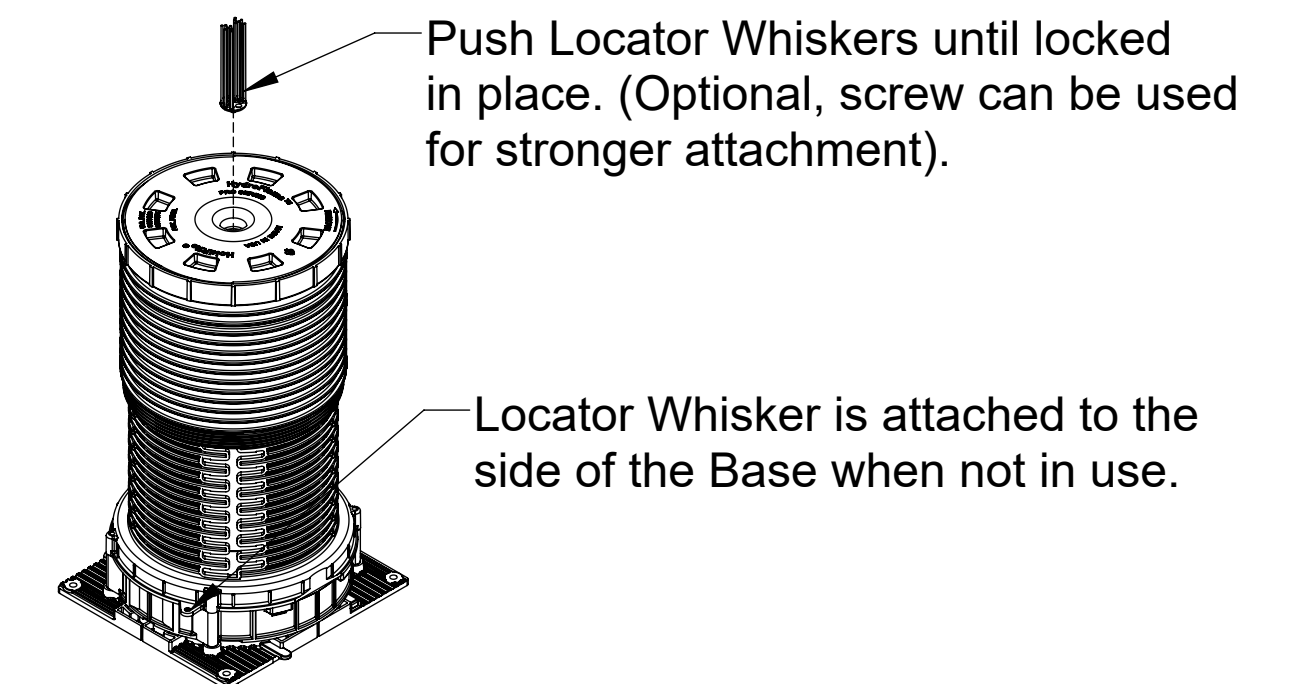
**ADJUST TO DESIRED HEIGHT.
(CAN BE CUT AS SHORT AS 2-1/2")
(Fig. 1)**



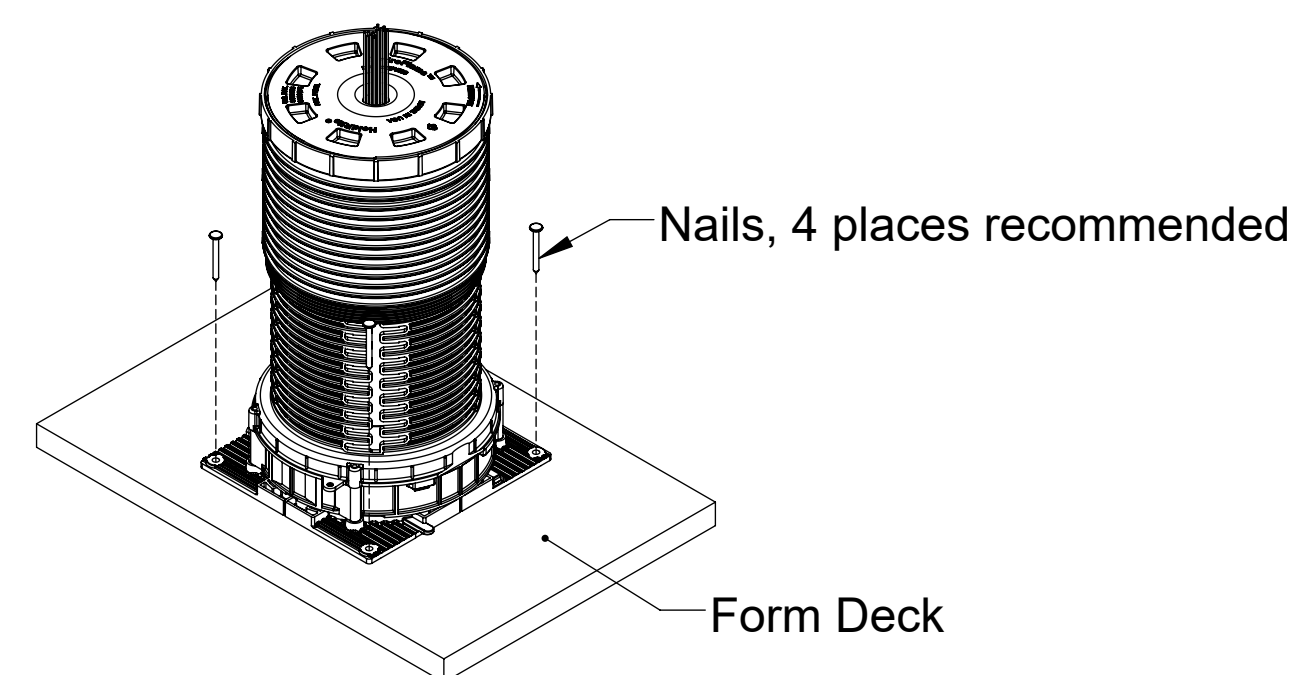
**CUT INNER & OUTER SLEEVE IF
DESIRED HEIGHT IS UNDER 7-1/2".
(Fig. 2)**



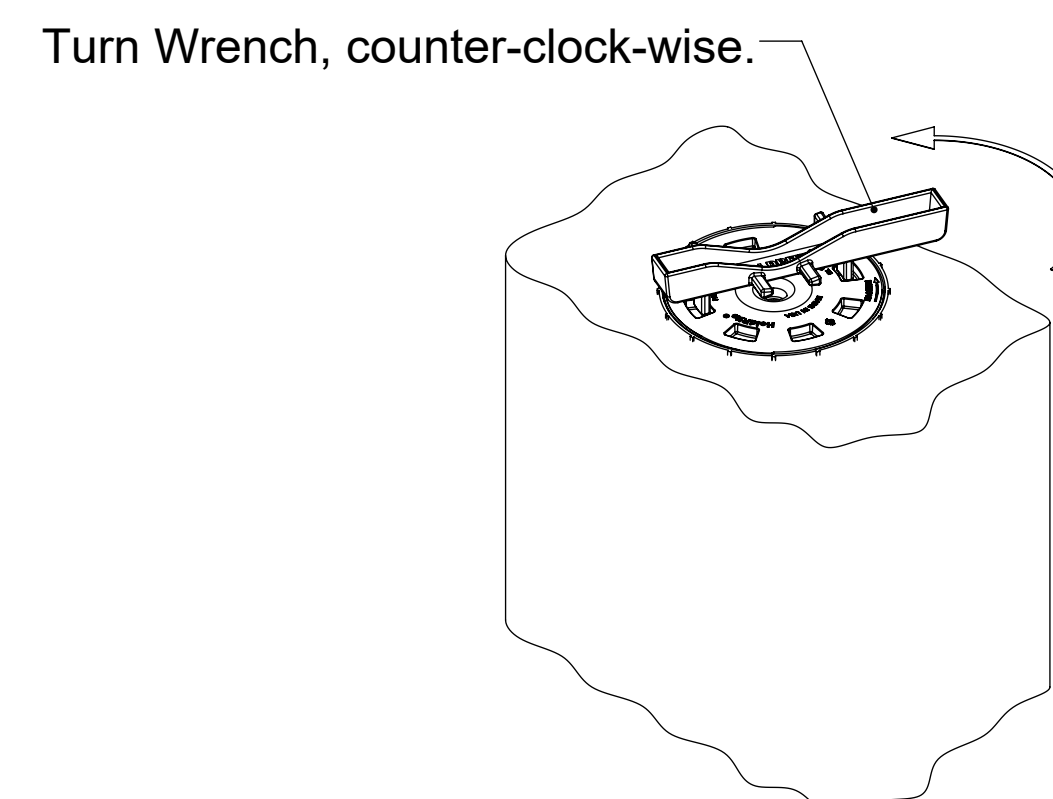
**LOCK OUTER SLEEVE IN PLACE.
(Fig. 3)**



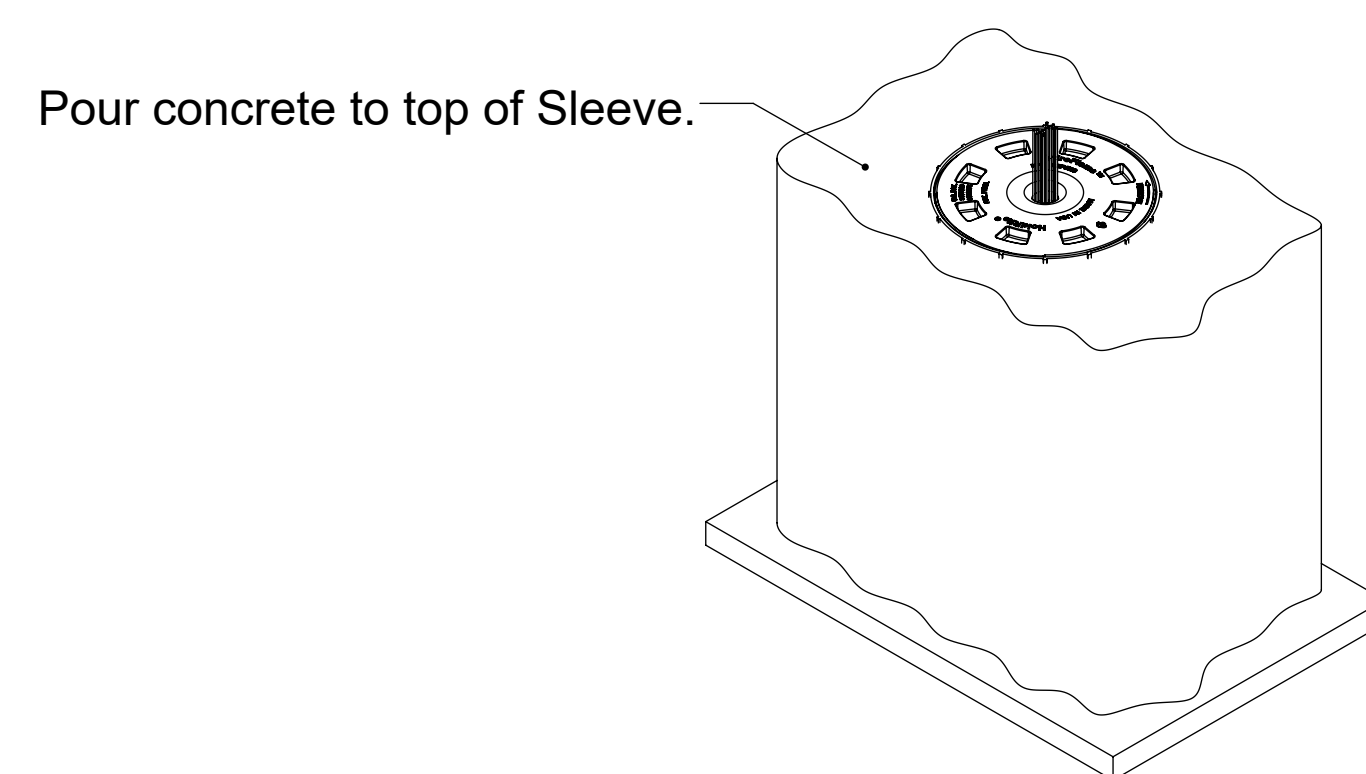
**INSERT WHISKERS.
(Fig. 4)**



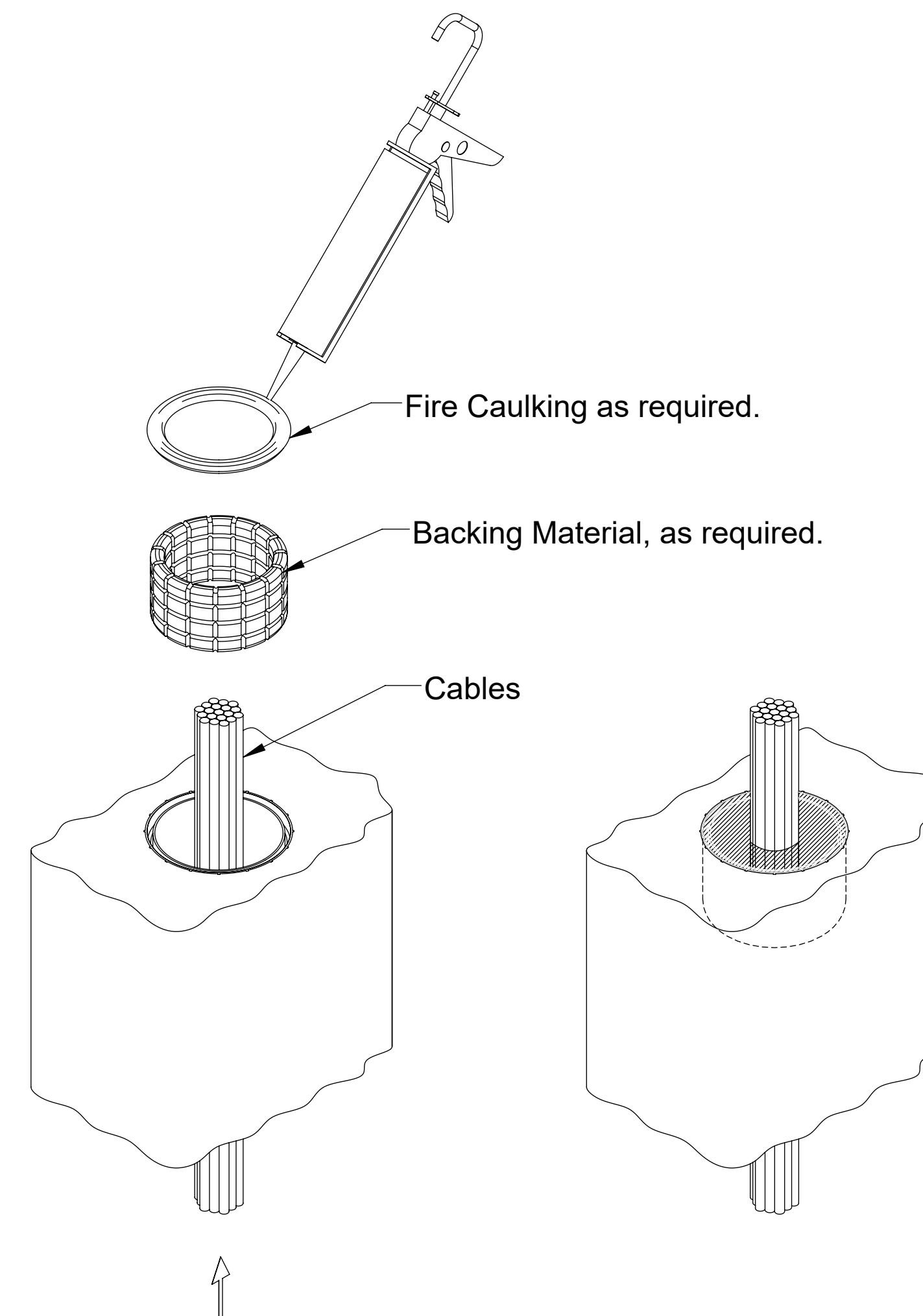
**NAIL TO FORM DECK.
(Fig. 5)**



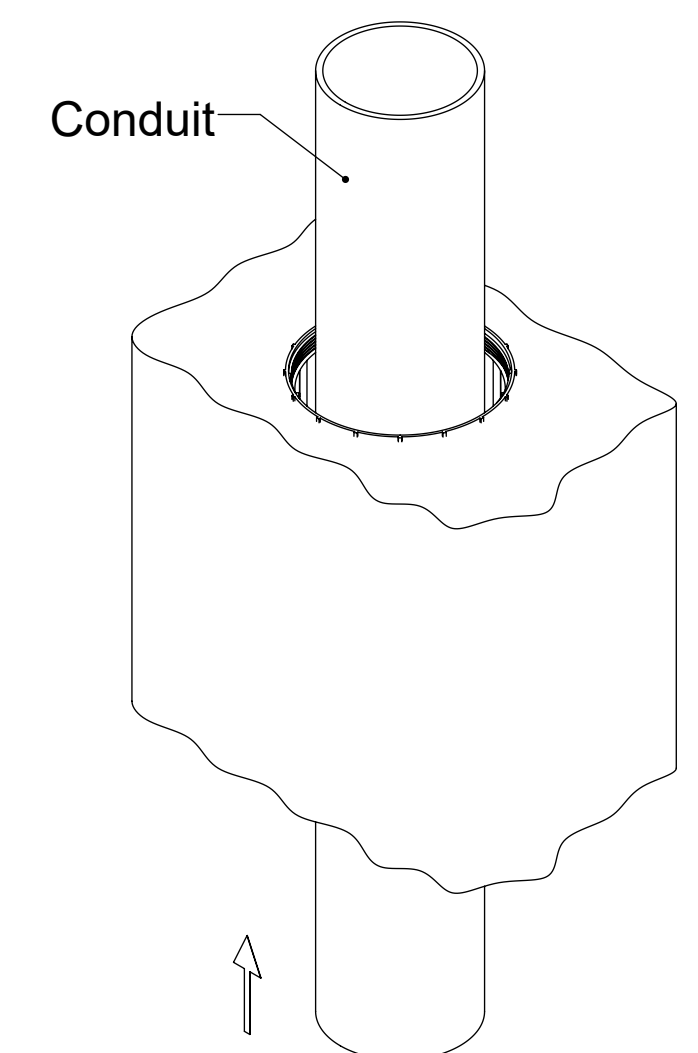
**REMOVE CAP WITH HF WRENCH,
OR BREAK-OUT WITH HAMMER.
(Fig. 7)**



**POUR IN CONCRETE.
(Fig. 6)**



**INSTALL CABLES OR CONDUIT FROM BELOW, INSTALL
BACKING MATERIAL & FIRE CAULKING AS REQUIRED.
(Fig. 8)**



Hydroflame PRO Series, HFP-G Electrical Telescoping Firestop Sleeve. Rev A, 08-06-21.

See Hydroflame Pro - "Best Practices" document and UL's online certification directory (file R25101) for more details.

**** W - Rated when penetrant is centered within sleeve or if mineral wool or sealant is used. Consult individual UL Syatem Detail for further information.**