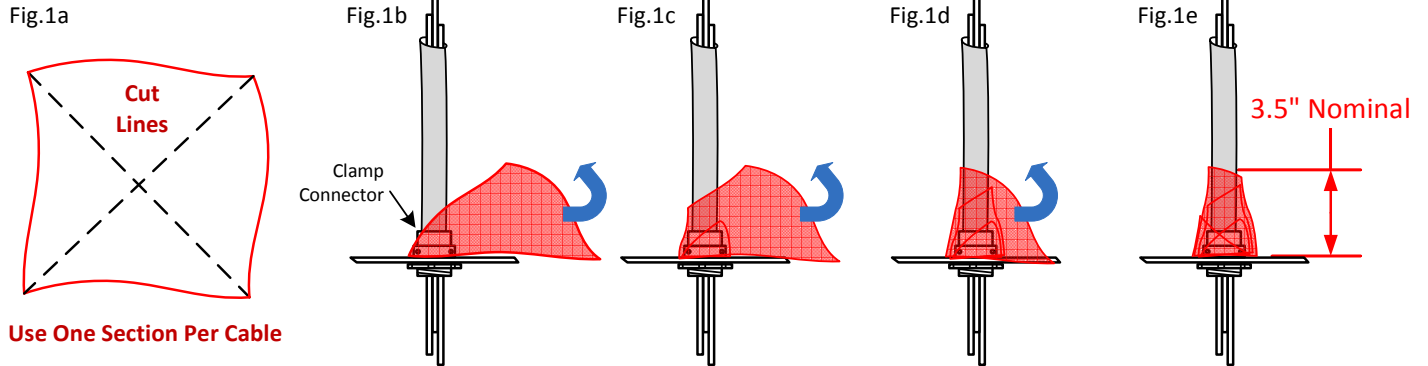


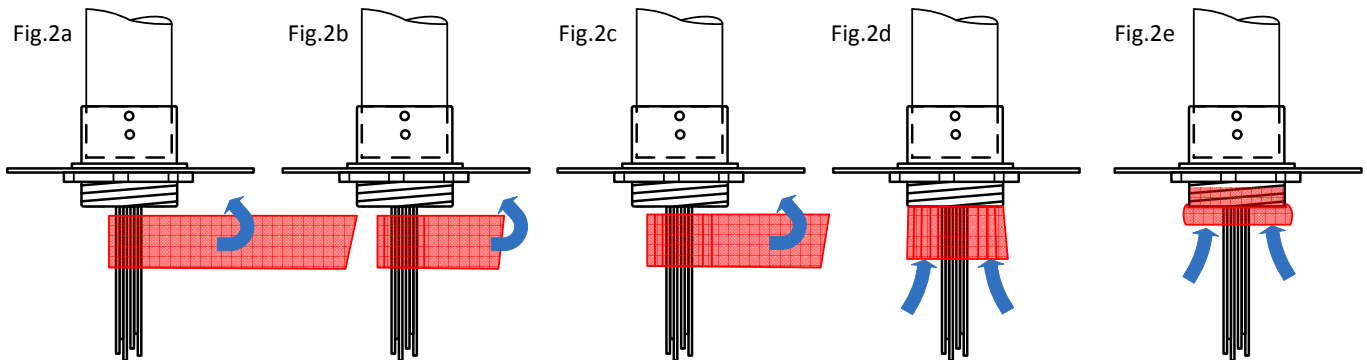
Fire-Stopping Cables Entering the Wall Box Knockouts Without the Use of EMT or Conduit

Cut the provided 7" x 7" x .125" putty pad diagonally as shown in Fig.1a. Wrap one triangle section around the clamping connector as shown in Fig.1b-e ensuring a seal to the wall box. Compress the putty around the cable and connector to remove any voids in the overlapping wraps.



Fire-stopping EMT or Conduit on the Wall Box

1. Cut the provided 7" x 7" x .125" putty pad into 1" strips as shown in Fig.3. Bundle the wires and cables exiting the EMT together. Wrap one strip around the wire bundle as shown in Fig.2a-c, add additional strips as needed to create a putty plug with an OD slightly larger than the ID of the EMT connector. Press the plug into the EMT connector 5/8" and create a mushroom cap over the end with the excess putty as shown in Fig. 2d,e. Compress the putty around the cable and connector to remove any voids in the overlapping wraps.



2. Wrap one additional strip around the outside of the EMT or conduit connector as shown in Fig.4a-c, Press the putty into any voids between the connector and the wall box ensuring a seal between the connector and the box. Compress the putty around the connector to remove any voids in the overlapping wraps.

