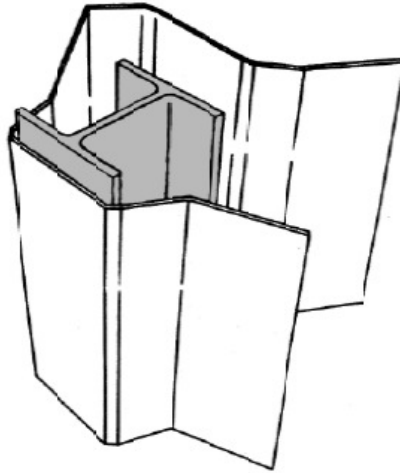


1 PIECE SYSTEM INSTALLATION

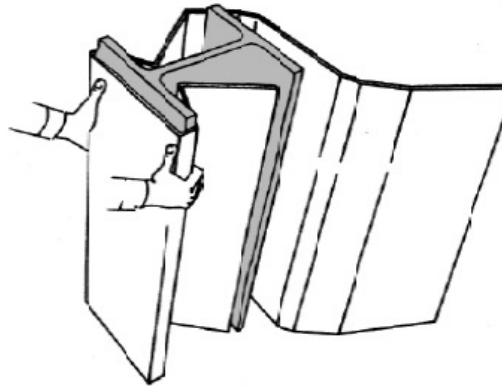
NOTE: For best results, install the units in lifts to coincide with the wall construction. Piling should be free of debris that may interfere with the jacket installation and performance.



FRICITION REDUCTION PILE SLEEVE

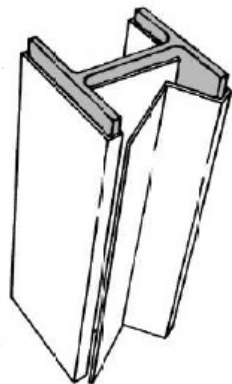
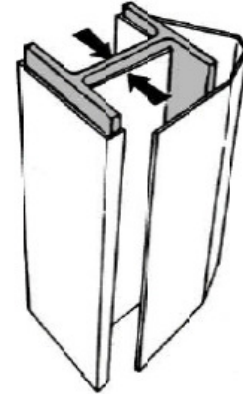


1) Center flange cover section of jacket over outside of pile flange (starting either side of pile).



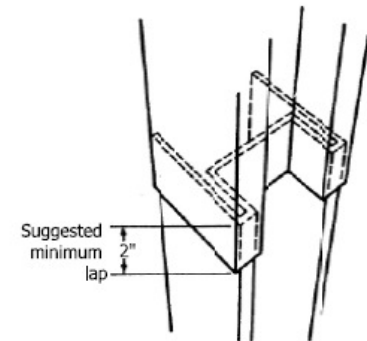
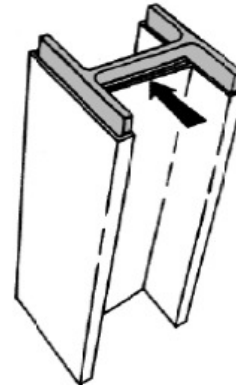
2) Square up edges of jacket scored to accommodate each end of flange (Full length of jacket).

3) Push web sections in to conform with the inside shape of the pile. Notice that one side of the web section will end at the flange. (This section may be cut short since the last flap will overlap the entire surface area of the web in it's final position).



4) Continue to wrap the jacket around the balance of the uncovered pile section, squaring up the flange edges in the process.

5) Fold the last flap back into the pile web area overlapping the previously covered web section of the pile as shown in step no. 3. Flap will lock into position completing the installation.



6) As each section is installed, lap as shown until the desired length of the pile is covered.

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