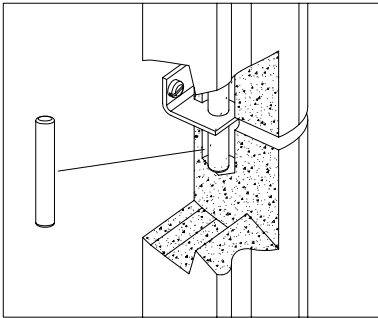
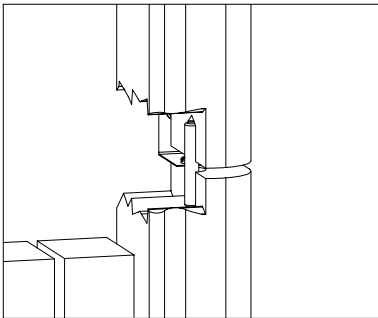


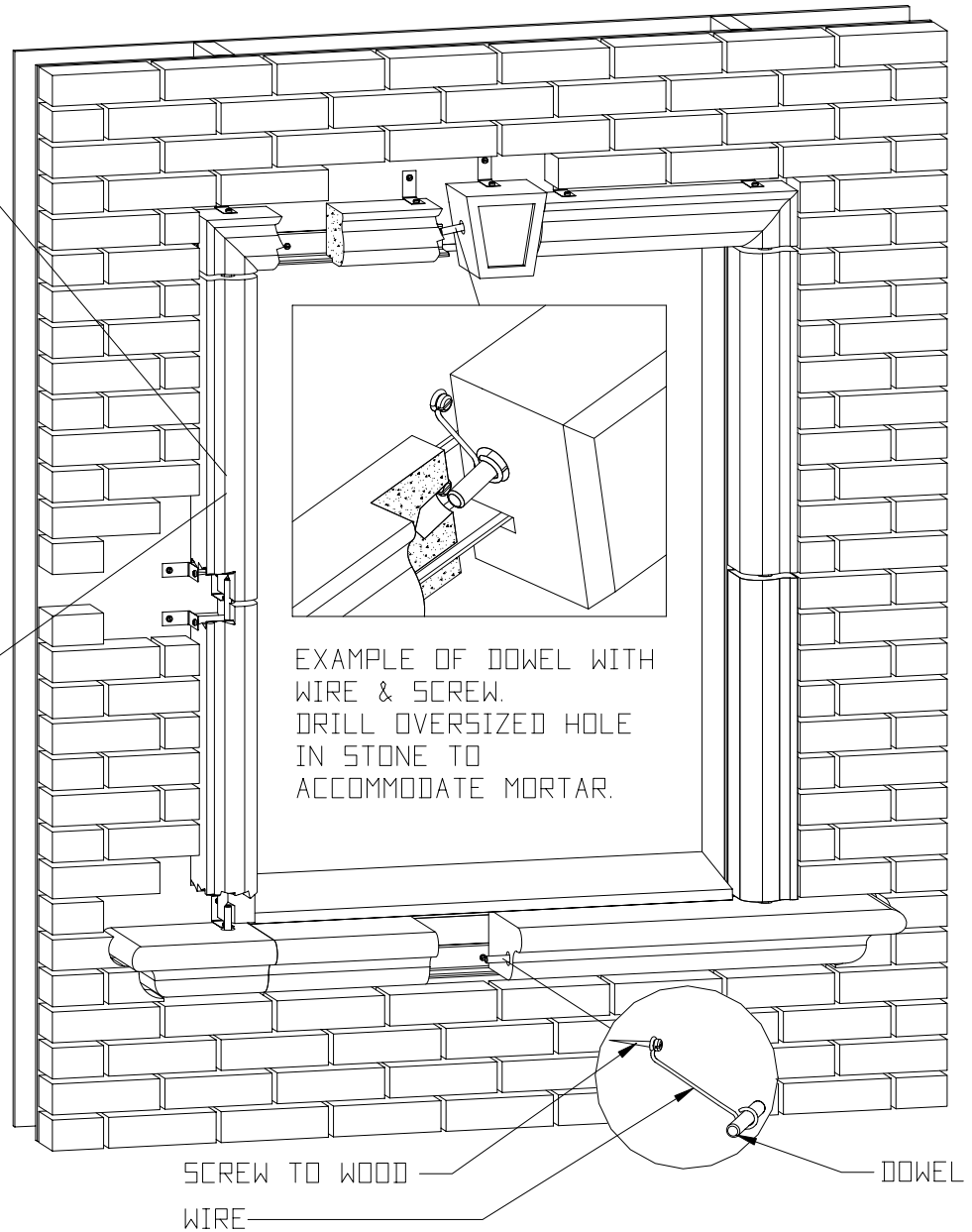
NOTE: THE REQUIREMENTS FOR ATTACHING STONE TO STRUCTURES, VARIES BETWEEN DIFFERENT STATES. A CERTIFIED ENGINEER MUST DETERMINE THE BEST METHOD FOR ATTACHING THE STONE TO THE STRUCTURE IN YOUR AREA. CSCS IS NOT RESPONSIBLE FOR PROVIDING INFORMATION ON HOW TO ATTACH STONE TO A STRUCTURE AND CAN ONLY PROVIDE INFORMATION AND SUGGESTED METHODS TO AID THE BUILDER/MASON TO ATTACH THE STONE. THESE SUGGESTED METHODS ARE WELL KNOWN AND HAVE BEEN USED THROUGHOUT THE INDUSTRY.



EXAMPLE OF DOWEL WITH CLIP SCREWED TO WOOD. STEEL DOWEL MEASURES APP.  $\frac{1}{2}$ " DIA. X 3" LONG. DRILL OVERSIZED HOLE IN STONE TO ACCOMMODATE MORTAR.



EXAMPLE OF DOWEL. STEEL DOWEL MEASURES APP.  $\frac{1}{2}$ " DIA. X 3" LONG. DRILL OVERSIZED HOLE IN STONE TO ACCOMMODATE MORTAR.



EXAMPLE OF DOWEL WITH WIRE & SCREW. DRILL OVERSIZED HOLE IN STONE TO ACCOMMODATE MORTAR.

SCREW TO WOOD

WIRE

DOWEL

1 ATTACHMENT OF WINDOW SURROUND TO BRICK WITH DOWEL AND WIRE AND I-WAY STRAP