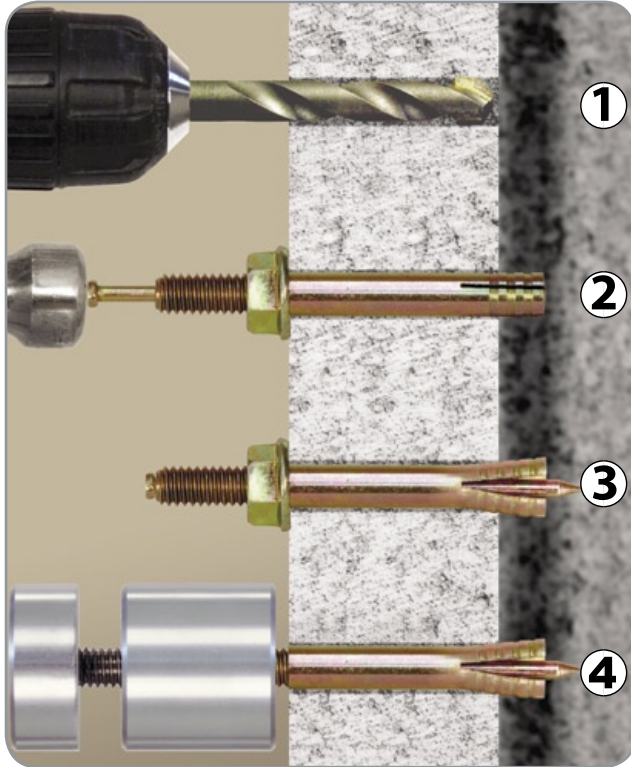


HD-CA5 & CA6 Concrete Anchor Pg. 170



1

(1) With a masonry bit, drill a 1/4" diameter hole at least 1-5/8" deep for the CA5 and a 5/16" diameter hole at least 2" deep for the CA6. Both anchors will secure in materials down to 1-1/4" thick. Hole depth may need to be greater than stated above when fastening anchors to materials thicker than 1-1/4" (see step 2).

2

(2) Insert the anchor into the hole. Adjust the amount of thread to remain above the surface of the mounting material with the stop-nut provided. Hammer the drive pin completely into the anchor.

3

(3) With the drive pin fully seated, the split end of the anchor will spread to lock the anchor into the concrete, cinder block or brick wall.

4

(4) Remove the stop-nut and attach the hardware to be used to hold your project in place and complete the assembly.