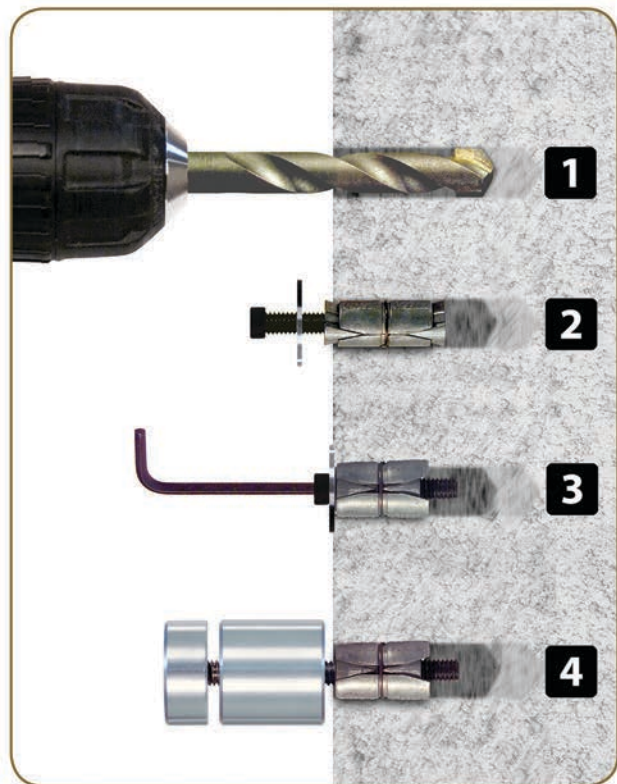


## HD-CA1 & CMAT Concrete Anchor



(1) With a masonry bit, drill a 5/8" diameter x 1-1/2" deep hole. Will secure in materials down to 1-1/4" thick but will not have the same strength of mounting in thicker or solid concrete.

(2) Insert the HD-CA1 lead anchor completely into the hole. It should be inserted far enough that the wedge will be slightly below the cement surface when the anchor is tightened.

(3) Use a 5/16-18 x 2" bolt and washer or, if you're using a HD-CMAT, the supplied 5/16-18 x 2" Low Head Socket Cap Screw and Flat Washer to set the anchor in the hole.

(4) Remove the bolt or Low Head and Flat Washer and install appropriate length threaded stud or Low Head Socket Cap Screw to attach the Gyford StandOff Systems® part needed for your application.

IMPORTANT

These HOW TO instructions are GUIDELINES ONLY. Your installation may be different from those shown here. NO SAFETY GUARANTEE is expressed or implied in any installation unless such guarantee is provided IN WRITING by Gyford Productions on installations that Gyford Productions does. It is the responsibility of the INSTALLER and/or END USER to ensure that the parts and materials used in any installation are specified and engineered to meet the demands of their intended purpose.

Call 775.829.7272 to speak with our knowledgeable Client Solutions Specialists about your installation.