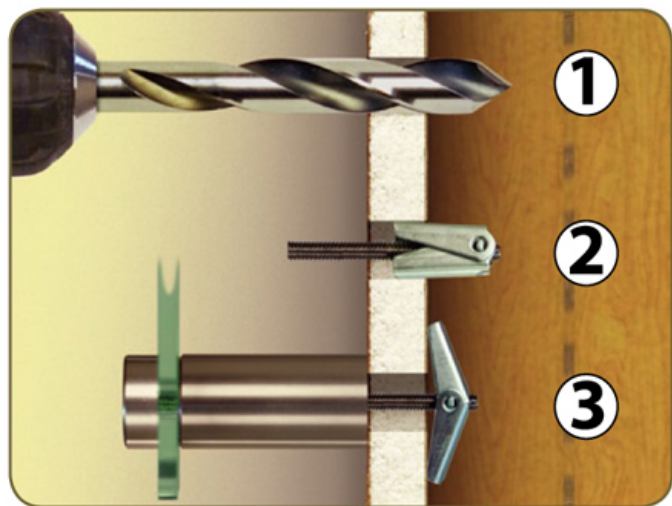


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(1) Pre-drill wallboard or mounting surface to the proper hole size from the chart below.

(2) With the stud or screw fully threaded through the nut in the anchor, push the assembly into the hole till the wing pops open. If the part to be attached is threaded and the stud is long enough, sometimes it is easier to thread the part onto the stud before inserting the wing into the wall. The part can then be used as a tool for tightening.

(3) Attach the StandOff Systems™ parts for your application and tighten. NOTE: Once the part is threaded onto the stud, pull it towards you as you tighten so the wing is in contact with the inside of the wallboard to stop its rotation.

Toggle Wing Drill Sizes

Part	Stud Size	Type	Pre-drill	Size
HD-TW1	6-32	Wing	1/2"	1-7/8"
HD-TW2	10-24	Wing	1/2"	1-1/4"
HD-TW3	1/4-20	Wing	3/4"	1-1/4"
HD-TW4	5/16-18	Wing	7/8"	1-1/2"
HD-TWA1	5/16-18 x 3"	Anchor	7/8"	1-7/8"
HD-TWA2	10-24 x 3"	Anchor	1/2"	1-1/2"
HD-TWA3	10-24 x 3"	Screw	1/2"	1-1/2"
HD-ZTOG	1/4-20	Anchor	1/2"	2-1/4"
HD-ZTA	1/4-20	Anchor	1/2"	2-1/4"
HD-ZTM	1/4-20	Anchor	1/2"	2-1/4"