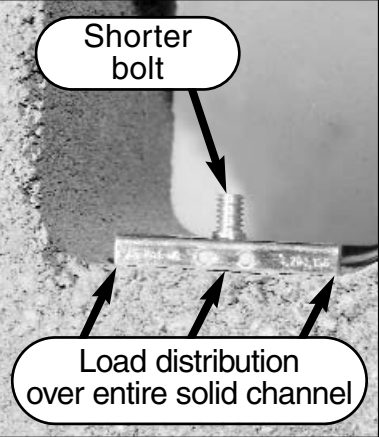





How to Anchor Heavy Loads in Hollow Materials

TOGGLER® BRAND SNAPTOGGLE® Toggle Bolts — new and improved!

<p>What we tell you...</p>	<p>What this means to you...</p>	
<ul style="list-style-type: none"> • TOGGLER® BRAND toggle bolts pre-install without the bolt (prior to mounting the fixture). • Use a screw gun for fast, easy installation. They do not spin in the wall. • Increased grip range now 3/8" - 3 5/8" (9-95mm). • Use a shorter bolt, because the bolt does not have to carry the anchor through the wall. • New golden plating resists corrosion much longer. 	<ul style="list-style-type: none"> • TOGGLER BRAND toggle bolts do NOT fall behind the wall when the bolt is removed! • Save 3 to 10 minutes with each toggle bolt installed. This reduces labor cost enough to pay for the anchor many times over. • Shorter bolt is less expensive and takes less time to install. Allows one-person installation, not two. • 7x longer than government standard zinc plating. 	
<p>What we tell you...</p>	<p>What this means to you...</p>	
<ul style="list-style-type: none"> • Our toggle bolts have a solid metal channel that distributes the load over its entire length. • TOGGLER BRAND toggle bolts require a smaller hole than the old-fashioned spring-wing toggle. • New patented, ergonomic strap design with smaller ratchet interval prevents premature breakage and guarantees flush fit to wall. 	<ul style="list-style-type: none"> • The highest strength design available — over 2x stronger than toggle wings the same bolt size. • TOGGLER BRAND toggle bolts leave more of the wall intact, resulting in <ul style="list-style-type: none"> • increased holding power, and • neater, quicker, lower-cost installation. • Reliable installation eliminates callbacks & rework. 	

**Smaller hole is easier and cheaper to drill !
Smaller hole leaves more of the wall intact for better holding power !**

