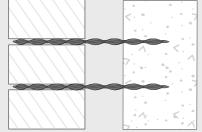




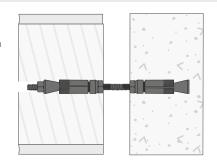
**EASY TO INSTALL HELICAL TIES** can stabilize veneers of brick, stone, masonry, or precast concrete that have missing or corroded wall ties.



## **GRIP-TIE**

**HIGH STRENGTH MECHANICAL ANCHORS** to fortify a masonry or stone facade to metal or wood stud, structural steel, tile, block, concrete, and brick.



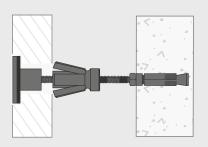


## STONE GRIP-TIE Formerly called CTP Stone Grip-Tie

for re-anchoring unstable, thin dimensional stone and precast panel facades.

**HIGH STRENGTH MECHANICAL ANCHORS** 

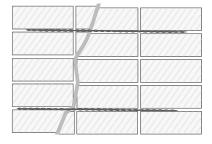




## **STITCH-TIE BAR**

**HELICAL BAR AND GROUT KIT that** 

repairs cracked masonry & provides reinforcement to existing brick veneers.





Brick							
Hollow							
Soft		<b>Ø</b>	<b>Ø</b>	<b>Ø</b>			
Solid		<b>Ø</b>	<b>•</b>	<b>Ø</b>			
Cinder Block							
CMU							
Hollow	<b>Ø</b>			<b>Ø</b>			
Grouted							
Concrete	<b>⊘</b>	<b>②</b>		<b>Ø</b>			
Hollow Precast							
Limestone		<b>⊘</b>	<b>•</b>	<b>②</b>			
Metal Stud (16 guage)						<b>⊘</b>	
Steel (1/4" minimum)					<b>⊘</b>		
Tile							
Hollow				<b>⊘</b>	<b>Ø</b>		
Grouted	<b>Ø</b>	<b>•</b>	<b>⊘</b>				
Wood	<b>Ø</b>					<b>②</b>	<b>②</b>