

# Mechanical System for Structurally Repairing Concrete Slabs and Pools



## TorqueStitch

Concrete Repair System

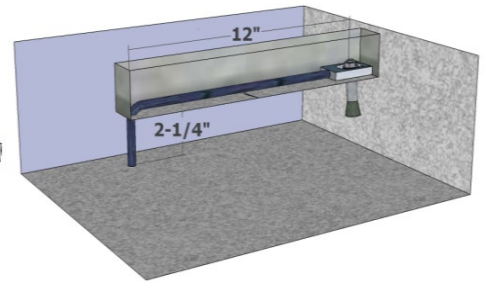
Performs better than any other staple system on the market!

U.S. Patent No. 99523207

[www.TorqueStitch.com](http://www.TorqueStitch.com)



**ST12**  
Mechanical  
Stitches



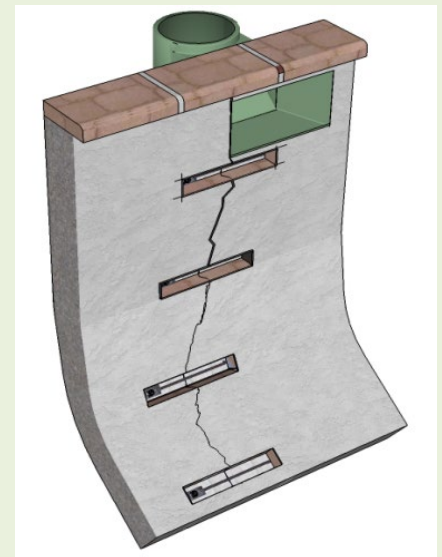
CUTAWAY VIEW

Swimming pool professionals searching for proven products and techniques to repair concrete cracks are choosing the **TorqueStitch™** concrete repair system. The system is engineered to transfer load away from the crack creating a long-lasting fix. The system works by tightening down the precision mechanical stitch producing tension across the crack and inhibiting the fracture from expanding.

**The TorqueStitch™ Concrete Repair System** is an engineered, tested and field-supported product. More and more contractors are choosing **ST12 Mechanical Stitches** to repair concrete prior to resurfacing pools, decks and patios because they provide the optimal combination of strength, installation time, and cost.

### FEATURES AND BENEFITS:

- Patented Design - Engineered Proven Product
  - Performs better than any other system on the market
- Simplified Installation Instructions
  - High customer satisfaction
- Customer Loyalty and Satisfaction
  - Repeat business and testimonials!
- Available in Sets of 5 and 10
  - One stitch per foot typical
- 12-inch Lengths
  - Locks into solid areas of concrete slab
- Robust 5/8" Diameter Anchor Wedge
  - Tightens to 5000 lb-force for positive holding values
- Electroplate Applied Galvanic Finish
  - Prevents corrosion
- Heavy Duty Fastening
  - Performance does not rely on glues or epoxies
- Warranty
  - Guaranteed against manufacturer's defects
- Technical Support
  - The TorqueStitch Engineering Team is always available



WALL APPLICATION



FULLY STABILIZED FRACTURE

For guidance on difficult applications or for answers to simple questions, call your local **TorqueStitch** Dealer or call **TorqueStitch** direct to speak to a Specialist. Our Engineering Team is always available to provide support.

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Concrete Repair System

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