

Slab-Stitch® Concrete Repair

Revolutionary New Mechanical System Repairs and Stabilizes Structural Cracks in Concrete Pools and Slabs!



Repair work in progress

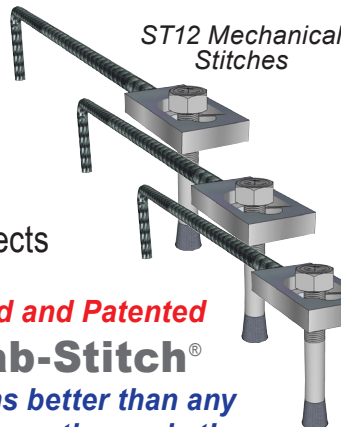


Fully stabilized fracture

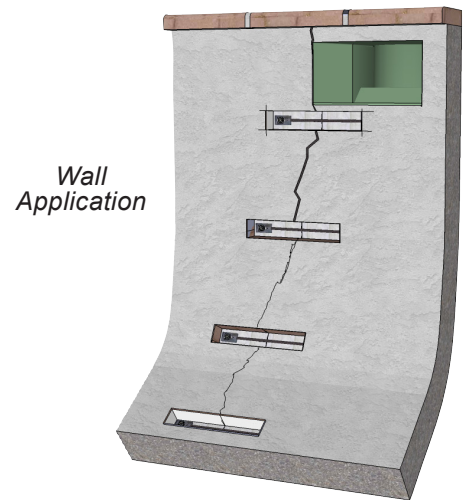
Swimming pool professionals searching for proven products and techniques to repair concrete cracks are choosing the **SlabStitch®** concrete repair system. The system is engineered to transfer the load away from the crack creating a long-lasting fix. The system works by tightening down the precision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

Slab-Stitch® Features and Benefits:

- Designed and Patented by Licensed Structural Engineer
- Robust 5/8" diameter anchor for heavy duty fastening
- Tightens to 5000 pound-force for positive holding values
- 12-inch length locks into solid reinforced areas of concrete slab
- Available in Sets of 5 and 10, one stitch per foot typical
- Electroplate applied galvanic finish prevents corrosion
- Performance does not rely on glues or epoxies
- Structural Engineering team available for technical support
- Simplified installation instructions
- Patented design performs better than any other system on the market
- Guaranteed against manufacturers defects



Tested and Patented
Slab-Stitch®
 Performs better than any system on the market!



Wall Application

The SlabStitch® 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.

Contact Your Local Sales Rep for Info!