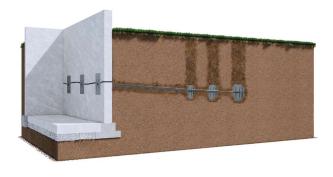


BASEMENT WALL ANCHOR ASSEMBLIES

- Limited disturbance to landscaping
- Low profile wall plate can be painted or covered
- Will stabilize bowed, leaning and sheared walls
- An alternative to removing and rebuilding basement walls





Assemblies include wall plate or 84" channel, Anchor, 13' of all Threaded Rod, Nuts, Beveled Washer, Back-up Plate, Locking Coupler, and Wall Sleeve.

Available anchors

- Standard anchor with standard wall plate Product # 13130
- Standard anchor with large wall plate Product # 13131
- Medium anchor with standard wall plate Product # 13132
- Medium anchor with large wall plate Product # 13133
- Large anchor with standard wall plate Product # 13134
- Large anchor with large wall plate Product # 13135
- Standard anchor with 84" Channel Product # 13136

The Grip-Tite basement wall anchor system utilizes proven engineering methods to secure and stabilize deteriorating basement walls. Walls that are affected by leaning, tilting, bowing, or cracking can be corrected using our innovative and effective foundation wall anchors. Our system consists of an interior wall plate, exterior soil anchor, connecting steel rod, and hardware designed to stabilize and support weak or failing basement walls. This cost-effective system features a minimally invasive installation process and requires little maintenance during the course of its lifetime. ICC-ES Evaluated

























