

Masonry ties that are long drive pins and exclusively available from Thor Helical. The patented stainless steel CD Ties (Centre Drive) corkscrew into brick, block, concrete and masonry when driven into an undersized pilot hole.

The helical ties are ideal for tying solid façade walls back to party walls without the need for grout or epoxies. Simply drill the pilot holes at 300mm vertical centres. This dry-pinning system is at least 50% cheaper in materials and labour cost to traditional resin or cement grouted fixings and at least 10 times faster to install and gives a superior connection.

Use these versatile self-tapping fixings to pin up brick arches, tie masonry soldier course lintels and pin down coping stones on parapet walls.

- 9mm diameter CD Ties available in lengths of 350mm, 400mm, 450mm and 500mm.
- long series SDS Plus tungsten carbide masonry drill bit for use in forming the pilot holes.
- Thor Helical remedial wall tie drive tool that fits an SDS Plus drill for use in hammering the tie into pre-drilled pilot holes in masonry.

Try using the long masonry ties as dry-fixed dowels in existing floor slabs prior to the pour of adjacent concrete slabs.

