

Installation Instructions Model No. 154-1183

BENCHES

The benches are pre-cast with (2)3/8" inserts in the bottom of each leg. Threaded rod of pre-determined length is screwed into these inserts. Cores, or holes are then drilled into the existing pad, to match up with the exposed threaded rod protruding from the bench legs.

Care should be taken to drill the holes in the pad large enough for the threaded rod and epoxy to fit in the holes, but not so large as to allow play in the bench, once it is set in place, and the epoxy has hardened.

TABLES

The tables are pre-cast with (3)sleeves going through the foot of the table. These sleeves are welded to the rebar before the concrete is cast, making them quite secure.

To secure the tables, a pattern, or template must be taken from the bottom of the table pedestal. This template can then be set on the existing pad or sidewalk, and used to drill or core holes in the pad, that will match the securing sleeves in the foot of the table.

The holes in the pad should be drilled to accept lags(or inserts), or to receive threaded bar, without a lag.

The threaded bar or lag should be 1/2". The threaded bar or lags are then epoxied into the holes drilled in the pad. If lags are used, then threaded bar must be screwed into the lags, after the lags are installed in the pad.

Once the epoxy has cured, the table can be lowered onto the pad with the threaded rod going through the sleeves in the foot of the table. The table is then secured with nuts screwed onto the threaded rod.