Three triangular beton boxes.

Two square beton boxes.

Two steam crabs, one single and one double.

Six land crabs.

To these should be added the belts, pulleys, and shafting used in driving the machinery at the several piers, the long suspension screws referred to in the chapter on Foundations, with nuts and wrenches; the gas-pipe and flexible hose, used for both steam and water; sand-pans and water-kettles used in mixing mortar in cold weather; two or three small portable forges; a good supply of blocks and lines, and the proper complement of smaller tools, which it is needless to mention. A tremmie was constructed for laying beton under water, but never used. The more important tools which were designed originally for this work, have been described in the preceding pages.