

Technologies for the Modern Precast Concrete Industry - innovative and performing

Single Source for Consulting, Engineering, Planning, Layouts, Implementation, Commissioning and After-Sales-Service

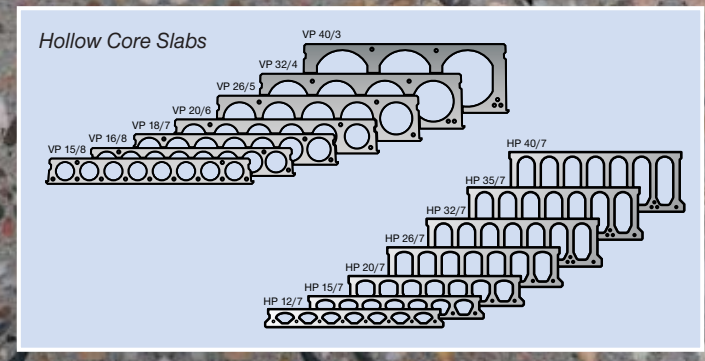
weiler: One of the leading developers and builders of machinery and equipment for long-line production systems especially slip former and extruder plants.

Pre-stressed hollow core slabs, wall panels, sandwich panels, roof girders, large-scale roof covers, piles, posts and other similar products are manufactured world-wide with weiler machines.



Specialist in matters concrete: Many years of know-how as machinery designers and builders for production facilities.

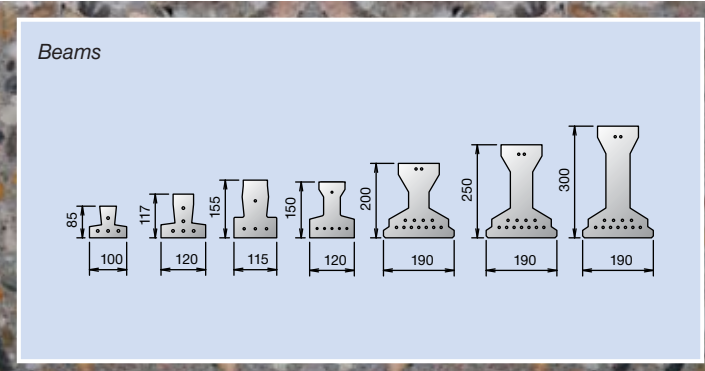
Extruder



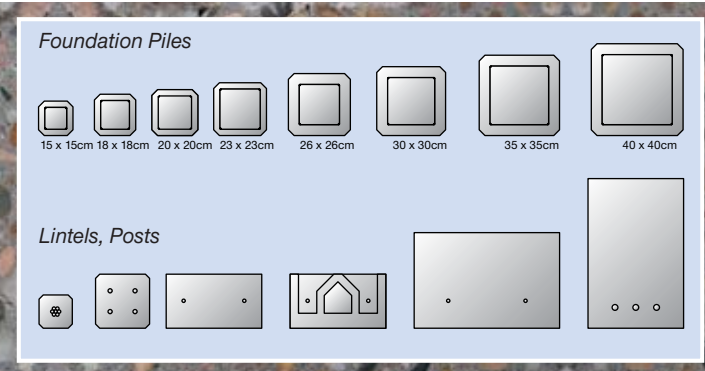
Slip Former



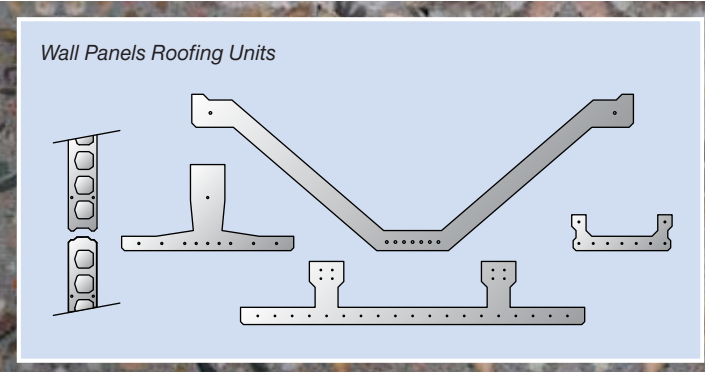
Slip Former



Slip Former



Slip Former



With its team of highly qualified engineers and technicians, **weiler** offers in addition to the development and manufacturing of the most versatile machinery, supportive consulting combined with extensive services; from the planning to the commissioning of the production facility – all from one source.

weiler service does not end with commissioning of a plant. Being a knowledgeable and innovative partner, **weiler** is always prepared to advise its customers about technical improvements for existing machinery and new developments in relevant production processes.

BF/E03/07



Transfer Carriage



Full Automated Concrete Supply



Full Automated Concrete Distributor



Extruder with Exchangeable Compaction Units



Universal Slip Former for Various Products



Motor Foil De-Coiler

weiler Specialists in Concrete Matters:

We have many years of know-how as machinery designers and builders for production facilities. Experience in the design and manufacture of slip former and extruder systems is the hallmark of this family owned enterprise in Germany.

Founded in 1954 near Bingen on the Rhine River, **weiler** made its name as an international specialist for pre-stressed precast concrete plants. Today it is managed in the 2nd generation by Mech. Engineer Matthias Holzberger.

Technical development, engineering of equipment and customized facilities, manufacture of machinery, components and complete systems and final setting in operation.

TOP QUALITY - all made in Germany!

Continuous innovation affords weiler a substantial advantage.

Automated Concrete Batching Plant



machinery program and services

- Slip former and extruder for the production of precast concrete elements
- Concrete saws (manual, semi- or fully automated), Universal saws for miter and rip cuts
- Flat-bed forms including heating systems
- Various pre-tensioning systems (single, multiple, or bundled strand tensioning systems), de-tensioning systems
- Handling systems for production machinery and finished products
- Automated feeding systems
- Auxiliary equipment, such as bed cleaners, stationary machinery and production facilities for architectural precast concrete elements
- Wet cast panel production on tables or in moulds. Complete production facilities for pre-stressed concrete railroad ties (sleepers)
- Conceptual planning, preliminary and final plant design, installation, start-up, training, and check-ups

Standard Saw



Universal Saw



Lifting Equipment



Vacuum Bed Cleaner



Mobile Pre-Tensioning Unit

