



## Stop logs

made of aluminium or stainless steel

### STOP LOG LOCK FOR BLOCKING BUILDING OPENINGS ON 3 SIDES

#### Logs

- Stop log with intermediate seal, straight channel profile in the bottom
- Design of the material thickness of frame and log according to static requirements - including 2 pressure devices for each frame (at least 100 mm above the last log)
- Including officially approved fastening material made of stainless steel

#### Frame

- 3-sided, u-shaped frame with already mounted seals with base plate
- Alternatively: frame without base plate for direct sealing on the channel base

#### Material logs

- Stainless steel 1.4301 (304) / 1.4404 (316L) / 1.4410 (507) / 1.4462 (318LN) / 1.4539 (904L) / aluminium EN AW-6063 T6 SQ

#### Material frame

- Stainless steel 1.4301 (304) / 1.4404 (316L) / 1.4410 (507) / 1.4462 (318LN) / 1.4539 (904L)

#### Size stainless steel profiles

- B x H 90 mm x 170 mm (minimum size)
- Other heights according to individual production on request

#### Size aluminium profiles

- B x H 90 mm x 150 mm
- B x H 150 mm x 225 mm
- B x H 50 mm x 300 mm
- or larger according to static requirements

#### Material sealing

- EPDM / NBR

#### Frame fastenings

- Concreting in a building recess
- Dowels in a channel
- Dowels in front of a building opening

#### Mounting

- Extraction tool: manual or semi-automatic



Stop log for concreting in front of a building opening

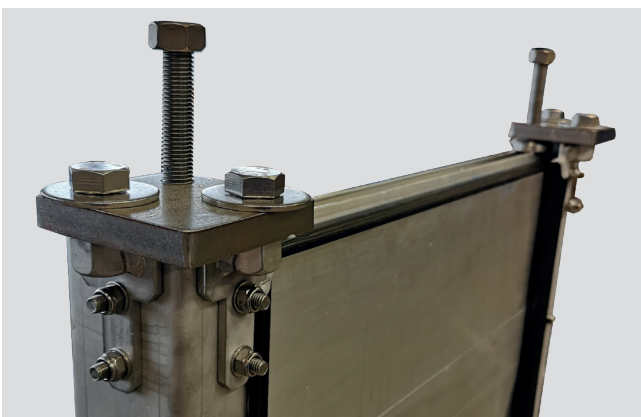
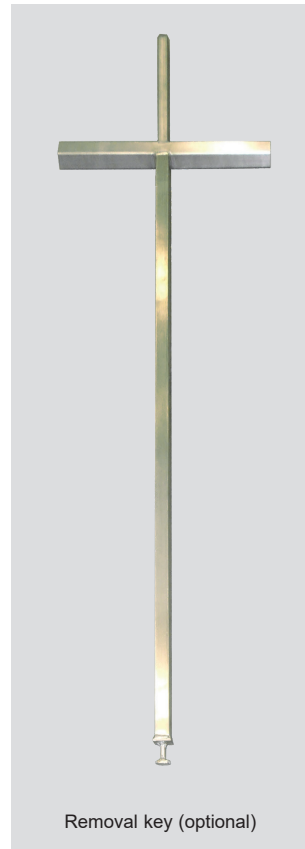
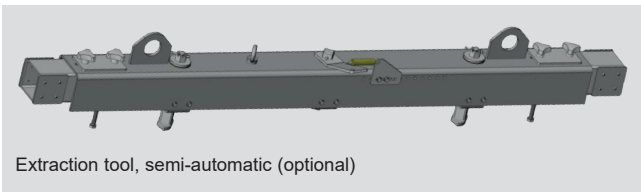
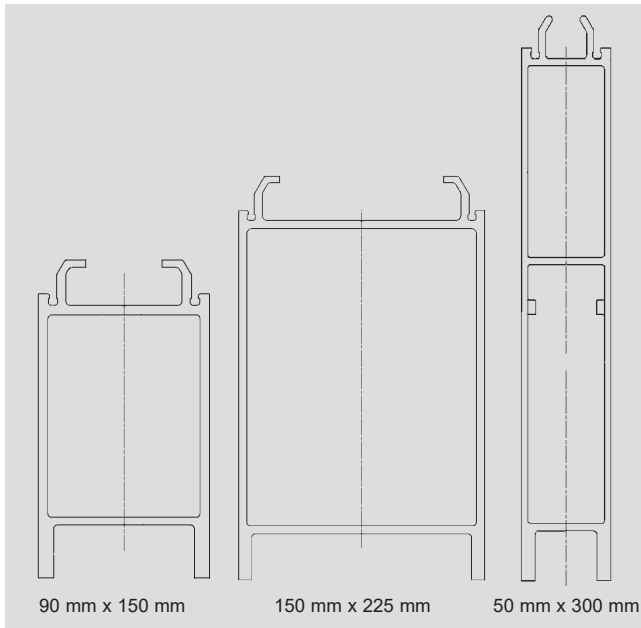


4200 x 2600 mm Stop log Wöhrder See, Germany



### YOUR ADVANTAGES

- **REVISION ASSISTANT**  
For the temporary closure of channels
- **VERY GOOD SEALING PERFORMANCE**  
The pressing device takes care of the correct pressing of the boards into the seals
- **PERFECT CORROSION PROTECTION**  
All welded stainless steel parts from our own pickling plant



Length of the frame parts = water level + 100 mm