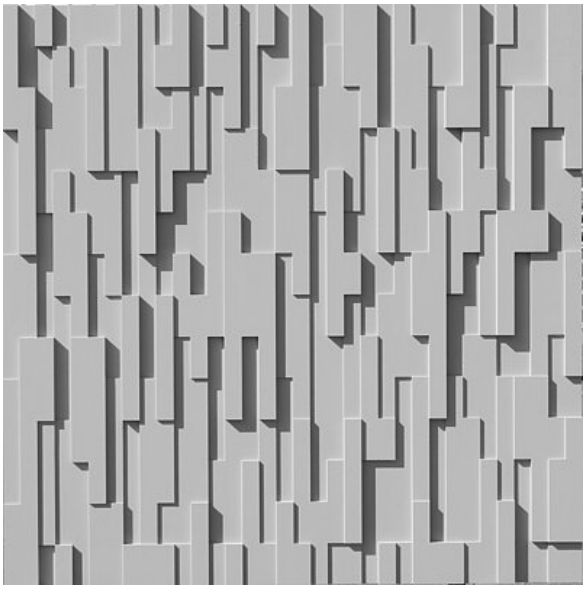


# 2/249 Victoria

A geometric form whose different long and short as well as protruding and receding rectangles result in a playful form. This pattern is often used to create water-like or flowing shapes.

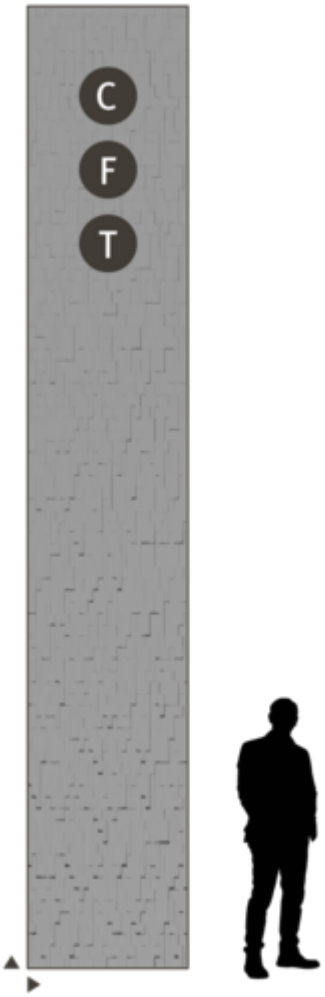
## Dimensions

| Series | Uses | Dimensions (mm) | Ordernumber |
|---|---|---|---|
| C | 100 | ▲ 6000 × ► 1000 | C2249 |
| F | 50 | ▲ 6000 × ► 1000 | F2249 |
| T | 10 | ▲ 6000 × ► 1000 | T2249 |

**100**
100-timer formliners are supplied in an individual dimension within the maximum indicated sizes.

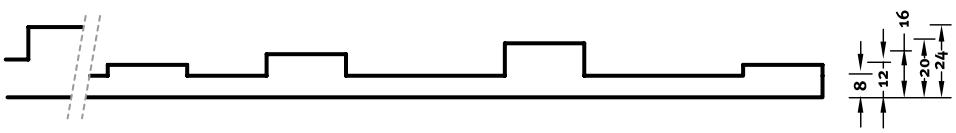
**50/10**
The specified widths of the 10-timer and 50-timer formliners are a fixed dimension and ensure the continuity of the structure in the case of linear patterns. The longitudinal direction of the pattern is variable and can be ordered from 1 m up to the maximum dimension in 10 cm steps.

Please note: The drawing shows the formliner, not the concrete view.




## Section Drawing

The drawing illustrates the cross-section of our formliner.

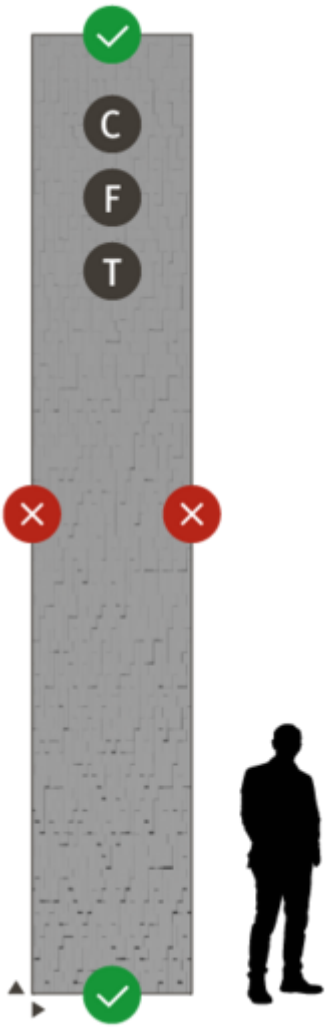



## Profile Continuity

Profile continuity is guaranteed at the respective maximum dimensions of the formliner.

Joint lines may occur when sections are joined. Visibility varies depending on the pattern.

Please note: The drawing shows the formliner, not the concrete view.




**Important note:** To guarantee homogeneity of the concrete surface, it is not recommended to mix the series.

## Material

| | |
|---|---|
| MATERIAL | RECKLI PUR-Elastomer |
| TEMPERATURE LIMIT | max. 65 °C |
| WEIGHT | ≈ 20 kg/m² |
| DIMENSIONAL TOLERANCES | See Formliner Properties page for details |

# Contact

Are you an architect, planner or user looking for information materials or personal contact? Would you like to order a sample? We will be happy to respond to your individual inquiry.

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