

2/168 Somme

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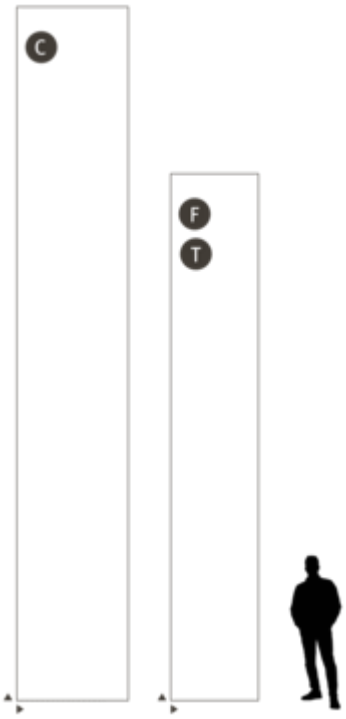
The Concrete Pattern is designed by André Berthier & Joseph Frassanito.
A vertically running wood pattern. The uneven surface of the sticks is reminiscent of broken and splintered wooden beams.

Dimensions

Series	Uses	Dimensions (mm)	Ordernumber
C	100	▲ 7900 × ► 1270	C2168
F	50	▲ 6000 × ► 1000	F2168
T	10	▲ 6000 × ► 1000	T2168

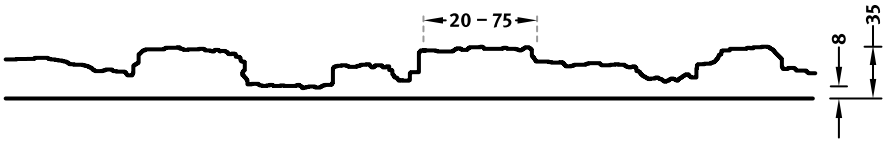
100
100-timer formliners are supplied in an individual dimension within the maximum indicated sizes.

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.



Section Drawing

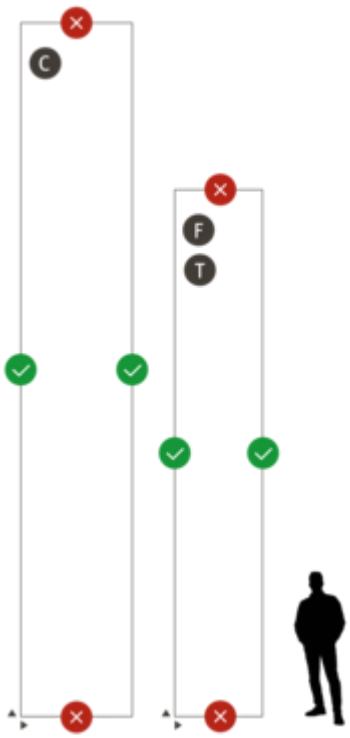
The drawing illustrates the cross-section of our formliner.



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.



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	≈ 28 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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