

| | | | |
|---|--|---|---|
|  | n. 200 Strip-spacers code 560 (disposable each pour) |  | Adjustable steel sheet straight or angled on need - code 5520 -5521 |
|  | n. 400 U profile with hook cm 50 code 5121 |  | Steel fasteners for corner on need code 572 |
|  | n. 100 Large wedge code 5211 |  | m ² 100 3-ply panel code 010 |

Every pouring has specific characteristics to be assessed properly. We recommend extreme caution and the following basic rules for safety:

- Before the pour, pay attention to the correct connection between spacers, fastener and wedges.
- Place first strip-spacer at 5 cm from the edge of every shuttering panel.
- Place the others strip-spacers between the two strip-spacers already placed at the panel edges. The span must not exceed the maximum shown on the side chart.
- The pouring must be slow, especially on the base of formworks.

using system with multiply sheets



The items of this formwork system allows the use of wooden sheets with different thickness.

Strip-spacers are available for wooden sheets with thickness of 18-21-27 mm.

On base of the wooden sheets used, span must not exceed the permitted (see chart on side).

The strip-spacers formwork has been designed for a fresh concrete pressure of 40 kN/m², according with rules DIN 18218.

| pour height cm | wooden sheets | | | spacers permitted span (cm) |
|----------------|----------------|----------------|------------|-----------------------------|
| | multiply 18 mm | multiply 21 mm | 3-ply 27mm | |
| 50 | 66 | 75 | 100 | |
| 100 | 50 | 55 | 75 | |
| 150 | 44 | 49 | 63 | |
| 200 | 39 | 44 | 56 | |
| 250 | 35 | 40 | 50 | |
| 300 | 32 | 37 | 46 | |
| 350 | 30 | 34 | 43 | |
| 400 | 28 | 32 | 40 | |

