

HEAT-PAK[®]
BY UNIFLOOR **7 MM**

The diagram illustrates a floating shelf assembly. It consists of a brown **topboard** and a light blue **baseboard**. The topboard is supported by two red circular brackets. Dimensions are provided for the topboard's width and length, and for the baseboard's thickness.

Topboard Dimensions:

- Width: $23 \frac{5}{8}"$ (60 cm)
- Length: $47 \frac{1}{4}"$ (120 cm)

Baseboard Thickness:

- 4 mm
- $\frac{5}{32}"$
- 3 mm
- $\frac{1}{8}"$

The total thickness of the baseboard is indicated as $\frac{7}{32}"$ (7 mm).

Humidity:

- * sand cement screed 2%
- * wooden floor 10%
- * anhydrite 0,5%

3

A1

Side strip

Unifloor PE-foil 200 µm

Heat-Blok

The diagram illustrates the installation of a waterproofing system on a roof. A grey side strip is shown at the edge of the roof. A red heat-foil membrane is being applied over the side strip. The membrane is shown in a roll, with a section already unrolled and adhered to the side strip. The label "Heat-Foil" points to the red membrane. A green circular logo with three upward-pointing arrows is in the top right corner.

The diagram illustrates the construction of a floor system. It shows a cross-section of the floor with a concrete base. A green side strip is being installed along the wall. A brown top layer is laid over the base. A red heat-foil is being rolled out over the top layer. A green base layer is being laid over the heat-foil. The diagram is labeled with 'Side strip', 'top', 'Heat-Foil', and 'base'. A green icon with three upward arrows is in the top right corner.

7

[illegible]

Diagram of a rectangular base with dimensions and labels:

- Top width: 35 7/16" (90 cm)
- Top right corner: 47 1/4" (120 cm)
- Bottom width: 23 5/8" (60 cm)
- Bottom left corner: 11'13/16" (30 cm)
- Top center label: D
- Bottom center label: B
- Label: base
- Diagram shows a green rectangular base with a green rectangular piece attached to the bottom right corner.

Diagram illustrating a floor layout for a 12' x 12' area. The layout shows a grid of 60" x 120" tiles (labeled 60 x 120) and 30" x 90" tiles (labeled 30 x 90). The layout is divided into sections labeled A, B, C, and D. The dimensions are given in feet/inches and centimeters:

- Top edge: 30' x 90" (914 cm)
- Right edge: 35' 7/16" (1131 cm)
- Bottom edge: 12' (366 cm)
- Left edge: 12' (366 cm)

The tiles are arranged in a grid pattern, with the 60" x 120" tiles forming the main area and the 30" x 90" tiles forming the border. The layout is labeled with dimensions in both feet/inches and centimeters.

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[illegible]

Diagram illustrating the sequence of paving stones for the pool deck. The layout shows a base area and a top area. The base area is composed of 120 cm x 60 cm stones (labeled F) and 60 cm x 60 cm stones (labeled E). The top area is composed of 60 cm x 60 cm stones (labeled E). The sequence of paving is indicated by numbers 1 through 4. A callout box says "Follow sequence!".

120 grain sand paper



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