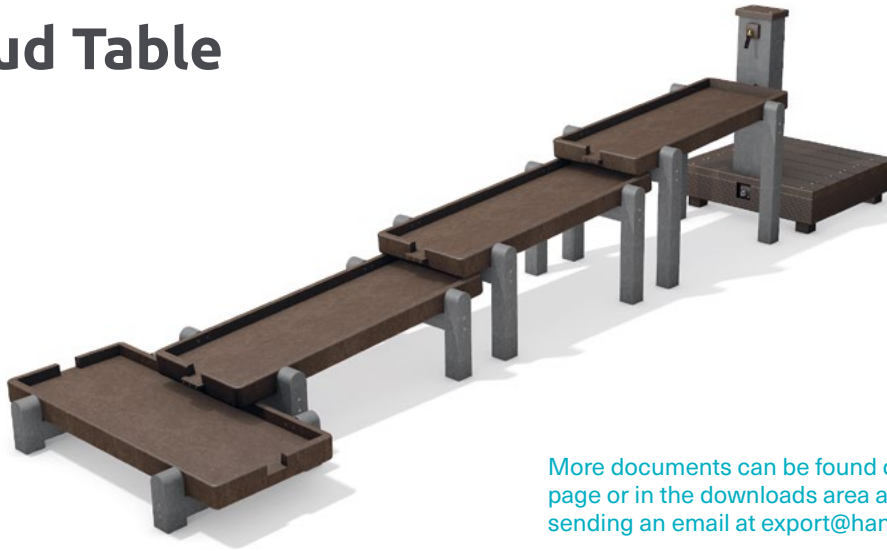


hanit Mud Table



More documents can be found on the specific product page or in the downloads area at www.hanit.eco or sending an email at export@hanit.de

We are glad that you have decided to purchase hanit Mud Table!

In these pages, you will find important information on using the product that must be observed during installation.

Please be aware that not adhering to these instructions will void the warranty and guarantee.

General information:

- The hanit mud table system is not approved by the building authorities.
- All profiles can be processed using conventional tools. For more detailed information on processing and tool selection, please visit www.hanit.de and refer to the respective product page or download area.
- The information in these instructions assumes an installation temperature of approx. 20 °C.
- These instructions may be amended at any time and without notice to reflect technical changes and new findings.
- The components are made of recycled plastic, so the colour and surface structure can vary and this is not a cause for complaint.
- Deviations in the dimensions (+/- 3 %) are also possible due to the characteristics of the material.
- The material can expand in direct sunlight and/or under exposure to high temperatures. It will return to the original size after cooling down. This process cannot be avoided and is due to the characteristics of the material.



Drilling

Pre-drill and countersink to at least the core diameter of the screw.
A twist drill bit for steel with a tip angle of 118° is recommended.



Cutting

Please refer to our general processing instructions at <https://www.hanit.eco/Downloads/General-Information>



Chamfering

Edges can be processed using an angle grinder.



Alignment

Check the correct installation at regular intervals and correct if necessary.



www.blauer-engel.de/uz30a

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Components:



Flow element 1

1 × tub with support, brown
2 × stand with round head, grey (L = 99 cm)
2 × stand with round head, grey (L = 106,5 cm)
8 × screw 6 × 100 mm
8 × screw 6 × 140 mm



Flow element 2

1 × tub with support, brown
2 × stand with round head, grey (L = 118,5 cm)
2 × stand with round head, grey (L = 125 cm)
8 × screw 6 × 100 mm
8 × screw 6 × 140 mm



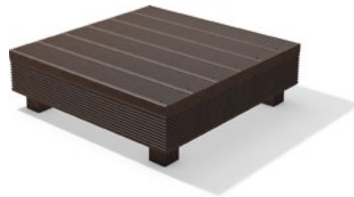
Flow element 3

1 × tub with support, brown
2 × stand with round head, grey (L = 138 cm)
2 × stand with round head, grey (L = 145 cm)
8 × screw 6 × 100 mm
8 × screw 6 × 140 mm



Closing table

1 × tub with support, brown
4 × stand with round head, grey (L = 88 cm)
8 × screw 6 × 100 mm
8 × screw 6 × 140 mm



Pump platform – fully assembled

1 × platform, brown



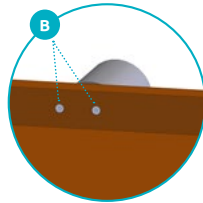
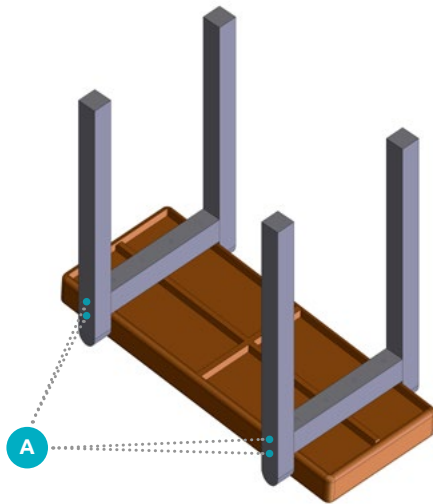
Platform with pump

1 × platform, brown
1 × pump, brown-grey
4 × screw 6 × 80 mm
1 × hose connector, water stop

Required tools:

- Tape measure or folding rule
- Cordless screwdriver
- Twist drill bit

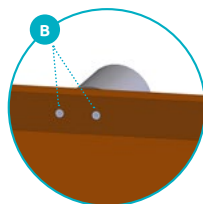
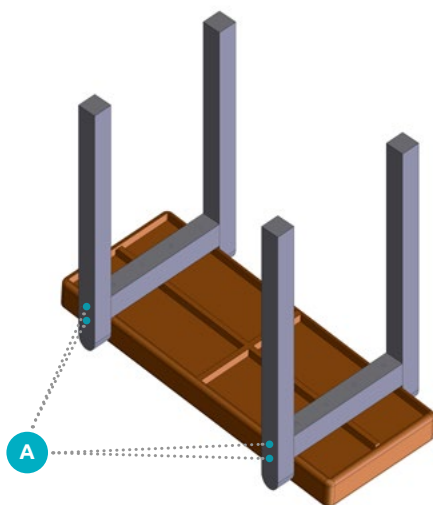
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Assembly of flow element

Place the pre-assembled tub with the flat side on a support surface. Align the feet flush with the pre-assembled crossbar and screw them in place through the pre-drilled holes. Use the screws **(A)** 6 × 140 mm supplied for this purpose. The upper edge of the feet should be flush with the edge of the tub. When assembling, please

note that two feet of equal length must always be mounted opposite each other. The angle of the feet will later determine the slope of the flow element. Set up the element and screw it to the feet from the inside using two screws **(B)** 6 × 100 mm each.

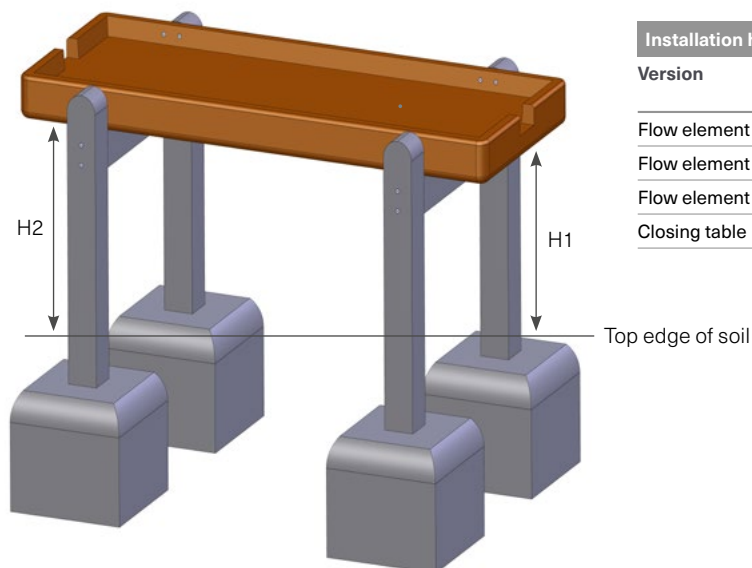


Assembly of the closing table

Place the pre-assembled tub with the flat side on a surface. Align the feet flush with the pre-assembled crossbar and screw them in place through the pre-drilled holes. Use the screws **(A)** 6 × 140 mm supplied for this purpose. The upper edge of the feet should be flush with the edge of the tub.

Repeat this step with all four feet. Stand the element upright and screw it to the feet from the inside using two screws **(B)** 6 × 100 mm each.

To be continued on the next page →



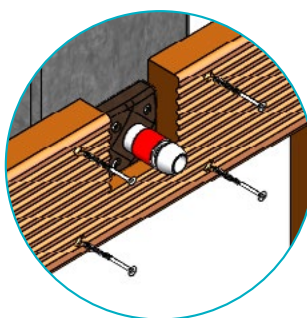
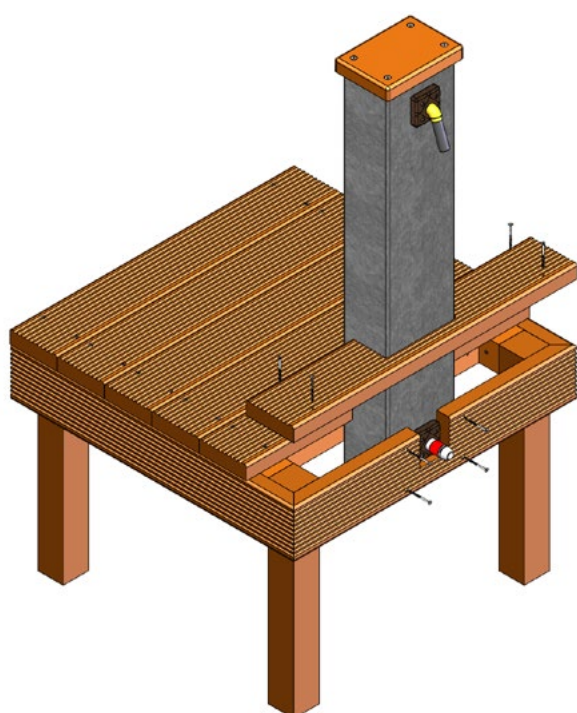
Installation heights for flow elements

Version	H1 in cm	H2 in cm
Flow element 1	42,0	52,0
Flow element 2	62,0	72,0
Flow element 3	82,0	92,0
Closing table	29,0	29,0

Foundations/installation heights

The foundations must comply with the relevant playground standard.

Accordingly, the foundation heads must be bevelled and covered with at least 20 cm of loose fill material (e.g. sand). The foundation edges must have a radius (R110).



Assembly of platform with pump

First, remove the front plank with recess by slowly unscrewing the chipboard screws. Then insert the pre-assembled

pump column into the recess provided in the platform. Secure the column at the front using the pre-drilled holes with 4 screws (6 × 80 mm) and 2 additional screws (6 × 100 mm) (all included in delivery). Once secured, reattach the cover board to the platform.

To connect the water supply, connect the inlet hose to the pump. Use the hose connector with water stop to prevent water from leaking when disconnecting. The water supply must be arranged individually according to local planning.

Note: For information on the required foundations, please refer to the previous step, 'Foundations'. After installation, the frame of the platform stands on the ground.

Note:

Please note that the water-carrying system must be completely drained before the frost period begins. Otherwise, frost damage to components cannot be ruled out. This is not covered by the warranty conditions.