

MIMIC BENCH

ART.NR. 162932



Safety zone:	14 m ²
Length:	105 cm
Width:	48 cm
Total height:	59 cm
Free fall height :	< 60 cm
Age range:	3-7 years
Max kids:	4
EN Standard:	EN 1176-1:2017+A1
Total Weight:	25 kg
Dimensions:	L: 105 W: 48 H: 59
Availability of spare parts:	Yes

Material:

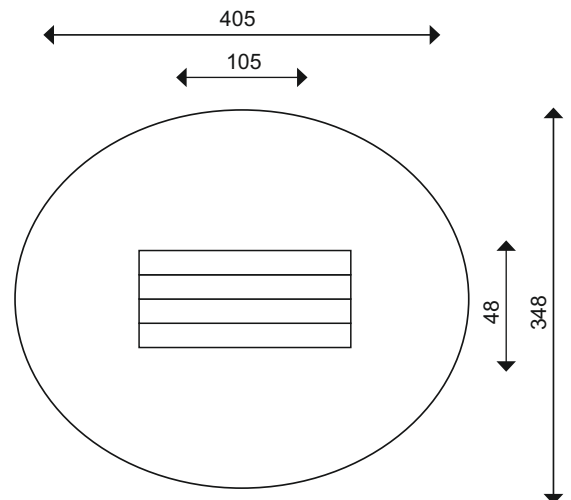
- Wooden construction of Pine.
- Metal parts and metal fittings in hot dip galvanized steel.
- Lower part made of robinia.

Comments:

- Renders is only for reference, colors and appearance may vary from render.
- Depth of metal anchors on a flat surface is 50 cm.
- No special attenuation surface is needed. The surface must be free from protruding sharp elements and must be flat. Fill in areas where material has been removed.

Package Contents:

- 1x** Bench body (assembled).
- 4x** Anchoring brackets.
- 1x** Instruction manual.



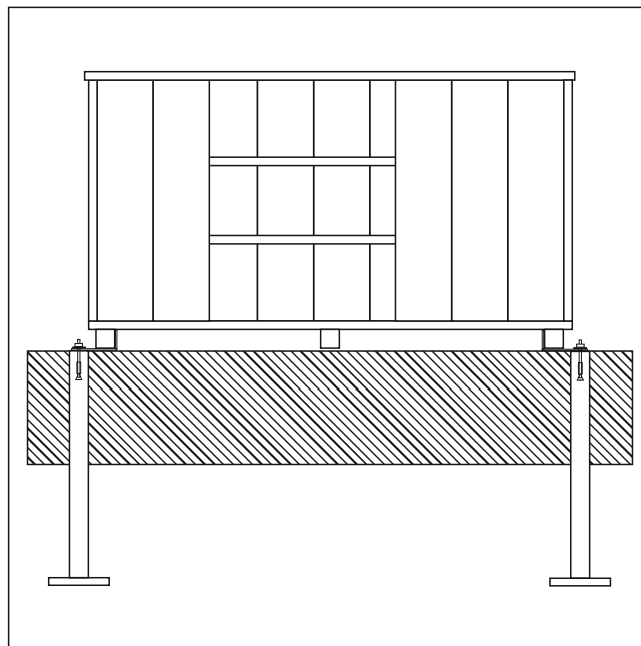
Safety Notices:

- Product must be installed on certified shock-absorbing surface (EN 1177 compliant).
- Keep 1500 mm safety zone around entire structure.
- Under adult supervision.
- Check installation integrity regularly (please see Annex 4 Check list).

Installation Options:

Ground Anchoring:

- Dig 4 holes approx. 300 mm deep.
- Insert anchoring brackets and fix with concrete or compacted gravel.
- Align and level the structure.
- Attach bench frame to brackets with included screws.



Maintenance & Inspection Guide

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|---|---|--|--|
| <ul style="list-style-type: none">• Routine Maintenance:• Clean surfaces from dirt and moisture buildup monthly.• Repaint or seal wooden parts annually (or as needed) with outdoor-grade, non-toxic paint.• Remove any sharp objects, splinters or rust if detected. | <ul style="list-style-type: none">• Visual Inspection (Daily):• Check for obvious damage or loose parts.• Ensure structure is upright and stable.• Confirm no debris or hazards in the safety zone. | <ul style="list-style-type: none">• Technical Inspection (Annual):• Test all anchor points and tightening of bolts.• Inspect wood for rot, cracks or weather damage.• Confirm integrity of surface materials (no erosion under the product). | <ul style="list-style-type: none">• Winter Maintenance:• Remove snow and ice regularly to prevent slip risk.• Ensure drainage is working (especially under car body).• Avoid usage during heavy frost or flooding. It is permitted to cover the structure with a breathable, water-resistant outdoor cover (e.g. polyester fabric with ventilation) to protect from snow accumulation.• Do not use airtight plastic sheets as they may trap moisture and increase the risk of wood decay. |
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- This product conforms to EN 1176-1:2017+A1**
Version: 2025.01 / Language: EN