

M² of dynamic climbing wall made of phenolic marine plywood. Fixed directly to the wall using chemical safety plugs. It consists of boards, in which the dams will be fixed directly to carry out the climbing.

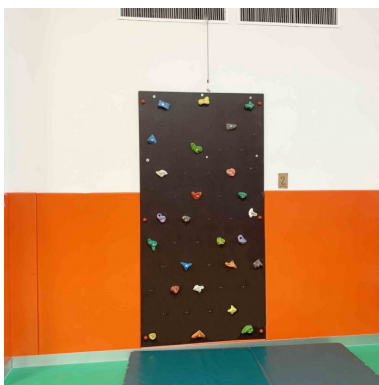
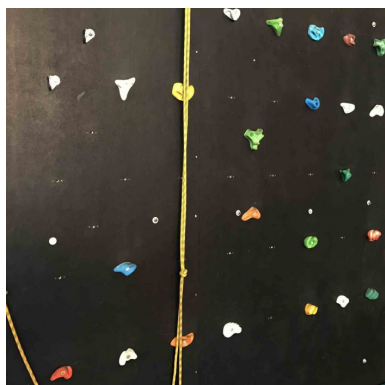
Description

M² of dynamic climbing wall made of phenolic marine plywood board, fixed directly to the wall using chemical safety plugs, boards on which the holds will be fixed directly for climbing.

The user is offered the possibility of designing the difficulty of his own climbing wall to adapt it to the user's abilities, thanks to the prior arrangement of the holds. The climbing wall includes 60 holds and holes for 90 units, in order to modify the distribution.

Technical characteristics

- Dams: 60 units built with resin and sand, of different colors and sizes. incorporate screws, security anti-rotation.
- Meeting: 4 Units. Hang with inviolable carabiner, which is the ideal solution for the end of the tracks of a climbing wall. Available in stainless steel or high strength steel bichromated. The resistance of the set (2 plates+chain+carabiner).
- Plate: 8 units. Made of stainless steel with their anchoring screws.



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