



Step 1: Attaching the main panel

Start with the main panel of the magnetic board, which is framed in an aluminum profile. Attach two screws with knobs to the sides of the panel, which will be used to secure additional parts of the frame.



Step 2: Assembling the Bottom Base

Attach the bottom base to the panel structure using two aluminum T-shaped profiles, which serve as stabilizing feet. Secure everything tightly using screws with knobs.



Step 3: Stability control

Place the stand on the ground and ensure that the structure stands stably on a flat surface.



Step 4: Connecting the Panels

Insert the screw into the top part of the aluminum frame. Connect the two magnetic board panels using a long screw that goes through the top part of both frames.



Step 5: Attach the second part of the board onto the long screws

It is important to ensure that both panels are aligned.



Step 6: Tightening the Side Screws

By tightening the side screws with knobs, you will secure the individual parts of the frame and panel. Make sure that all connections are sufficiently tight.

This guide ensures the simple and quick assembly of a stand for the magnetic board, which, when disassembled, easily fits into the trunk of an Octavia-sized car.

The magnetic board is framed with an aluminum structure, and two sets of screws with knobs are included. The aluminum frame is modular for easy assembly. The stand can be equipped with wheels for easy handling and transportation.



Step 7: Final Assembly

Once all the screws are tightened, the structure stands firmly. The board is now ready for use to hold magnetic graphics.

