

WALLTOPIA

ADJUSTABLE ANGLE BOARD



Compatible with:

- Kilter board
- Tension board
- Moonboard
- Grasshopper

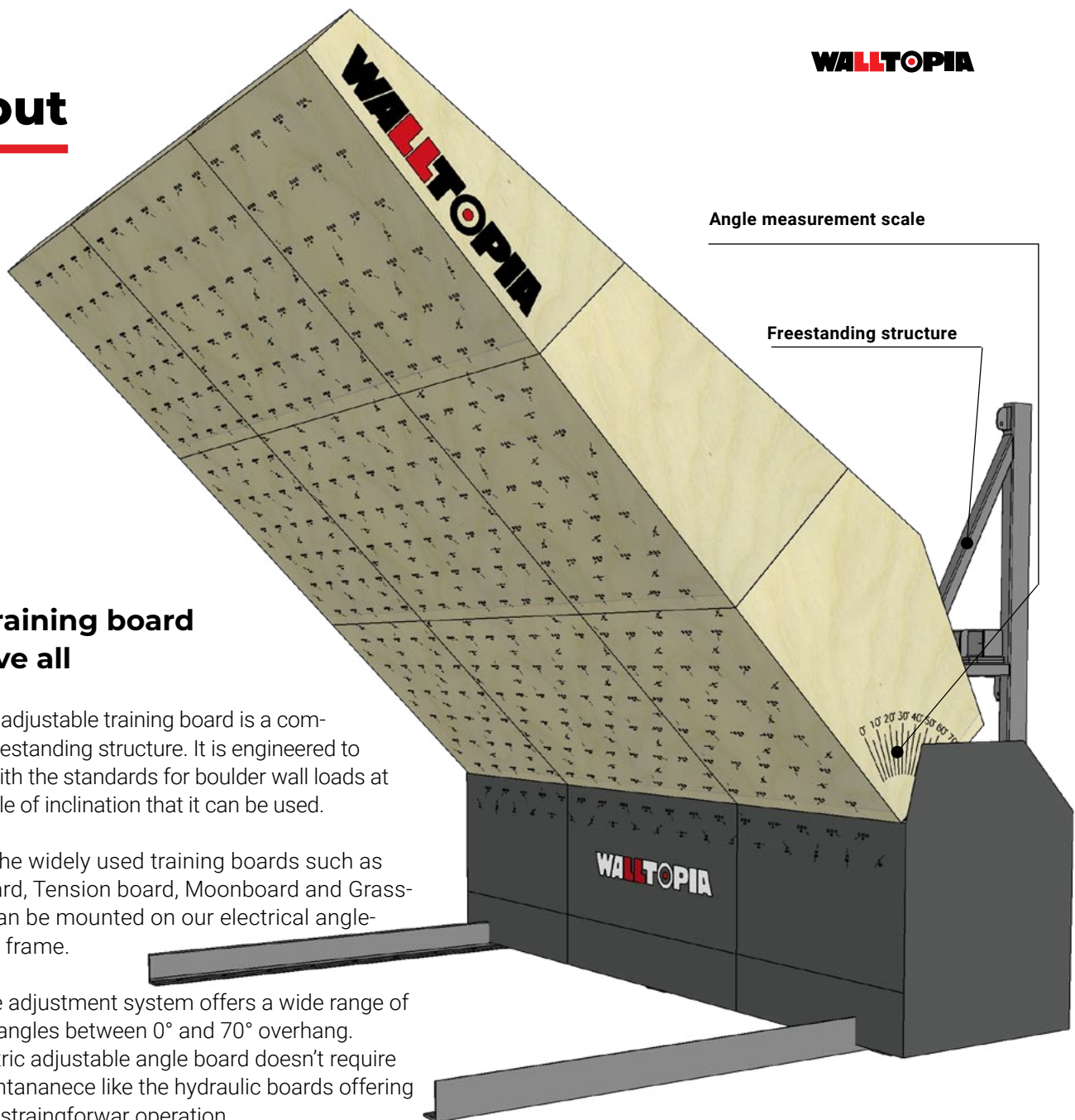
About

One training board to serve all

Walltopia adjustable training board is a completely freestanding structure. It is engineered to comply with the standards for boulder wall loads at every angle of inclination that it can be used.

Most of the widely used training boards such as Kilter board, Tension board, Moonboard and Grasshopper can be mounted on our electrical angle-changing frame.

The angle adjustment system offers a wide range of climbing angles between 0° and 70° overhang. This electric adjustable angle board doesn't require daily maintenance like the hydraulic boards offering easy and straightforward operation.



FEATURES & SPECS

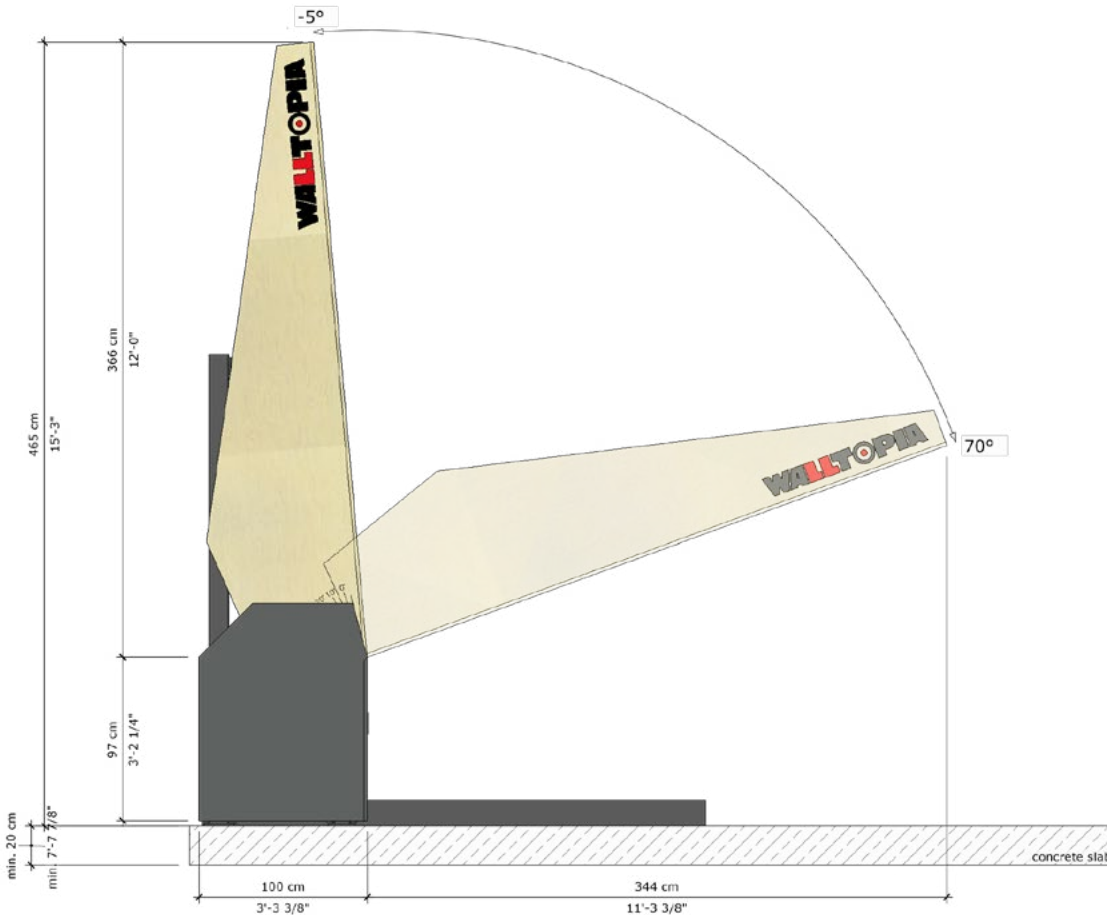
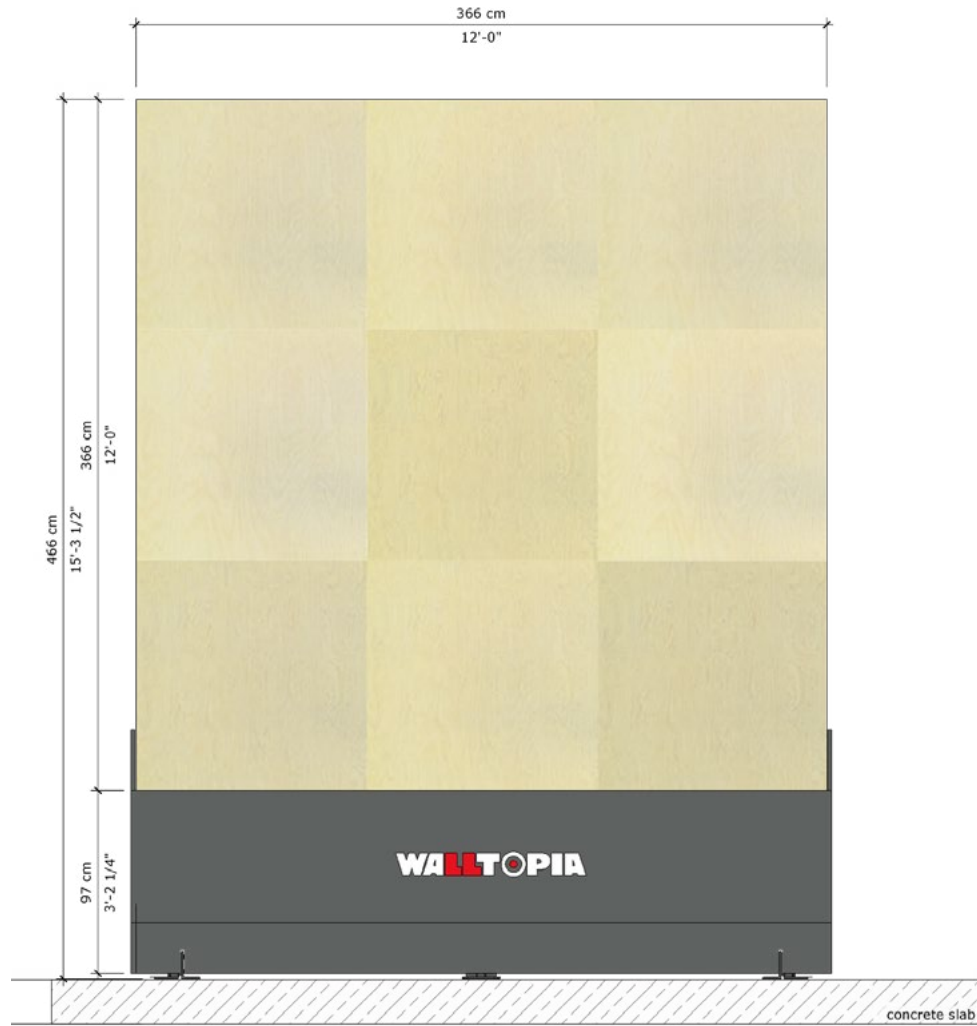
- **Overhang:** 0° to 70°
- **Adjustable angle system:** electrical, easy to maintain
- **Angle adjustment control:** three button remote wired control or optional upgrade with touchscreen tablet
- **Structure:** self-standing
- **Standards compliance:** fully compliant with EN boulder wall standard for loads applied to every angle position
- **T-nuts matrix:** Kilter Board, Tension Board, Moon Board, Grasshopper, standard diamond 10 cm x 10 cm (4 x 4 in) or custom
- **LED hardware:** available to order through Walltopia

Dimensions

Made to fit in

The moving part of the board is designed at 366 x 366 cm (12 x 12 ft). Along with the kickplate the whole structure is 466 cm (15 ft-3.5 in) tall when no inclination is applied. The ideal space for the board would have at least 480 cm (15.8 ft) clear height.

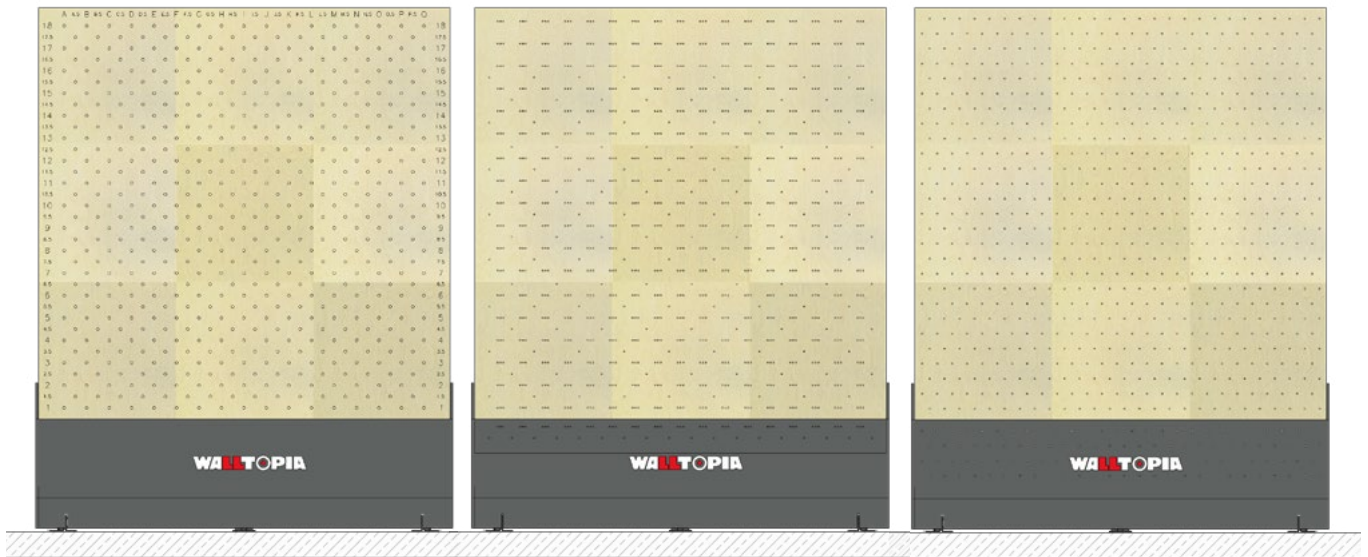
If the board is installed in a lower-ceiling or narrow space, special electric cylinder sensors reduce the operating range of the board so it can fit the space and prevent hitting or scratching the paint of the walls and ceiling.



T-nut Raster

T-nut grid of your own choice

Walltopia Adjustable Angle Board can accommodate the t-nut grid of the most popular training board systems: Kilter Board and Tension Board. It can also be ordered with a standard climbing wall diamond raster at 10 cm x 10 cm (4 x 4 in). If none of this suits your vision for the training wall in your gym, the board can be customized according to the client's preference.



Tension Board Raster

Kilter Board Raster

Standard Diamond Grid

Pricing

<p>1 FRAME</p> <p>Self-standing Board with Electric Adjustable Angle System</p> <p>17 500 €</p>	<p>2 MATS</p> <p>Modular Carpet-Covered Safety Mats</p> <p>7 000 €</p>	<p>3 HOLDS</p> <p>Kilter Holds & LED Lights Kit</p> <p>14 000 €</p>
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Shipping: starting from 2 000 € depending on location

OPTIONAL:

- Installation of self-standing frame: 2 000 €
- Installation of Mats: 600 €
- Routesetting: 1400 €
- LED Set Up: 500 €
- Travel & Accommodation of Technicians: varies depending on installation site

Adjustable Boards in Action



Steinzeit Boulderhalle, Aalen, Germany



Sputnik Climbing, Madrid, Spain

Adjustable Boards in Action



Orobia Climbing, Bergamo, Italy

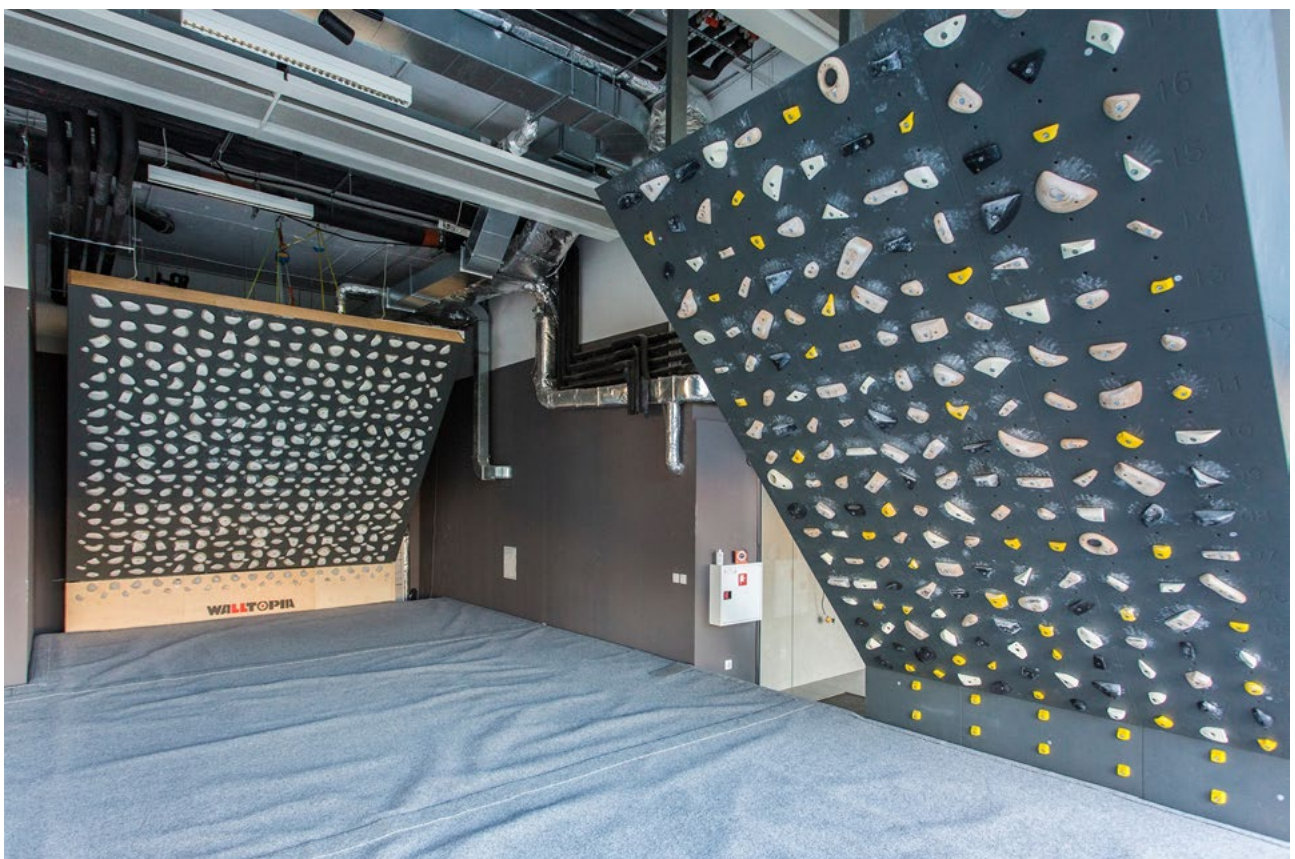


Iron City Boulders, Pittsburgh, PA, USA

Adjustable Boards in Action



LancasterWall, Lancaster, UK



Walltopia Climbing Center, Sofia, Bulgaria