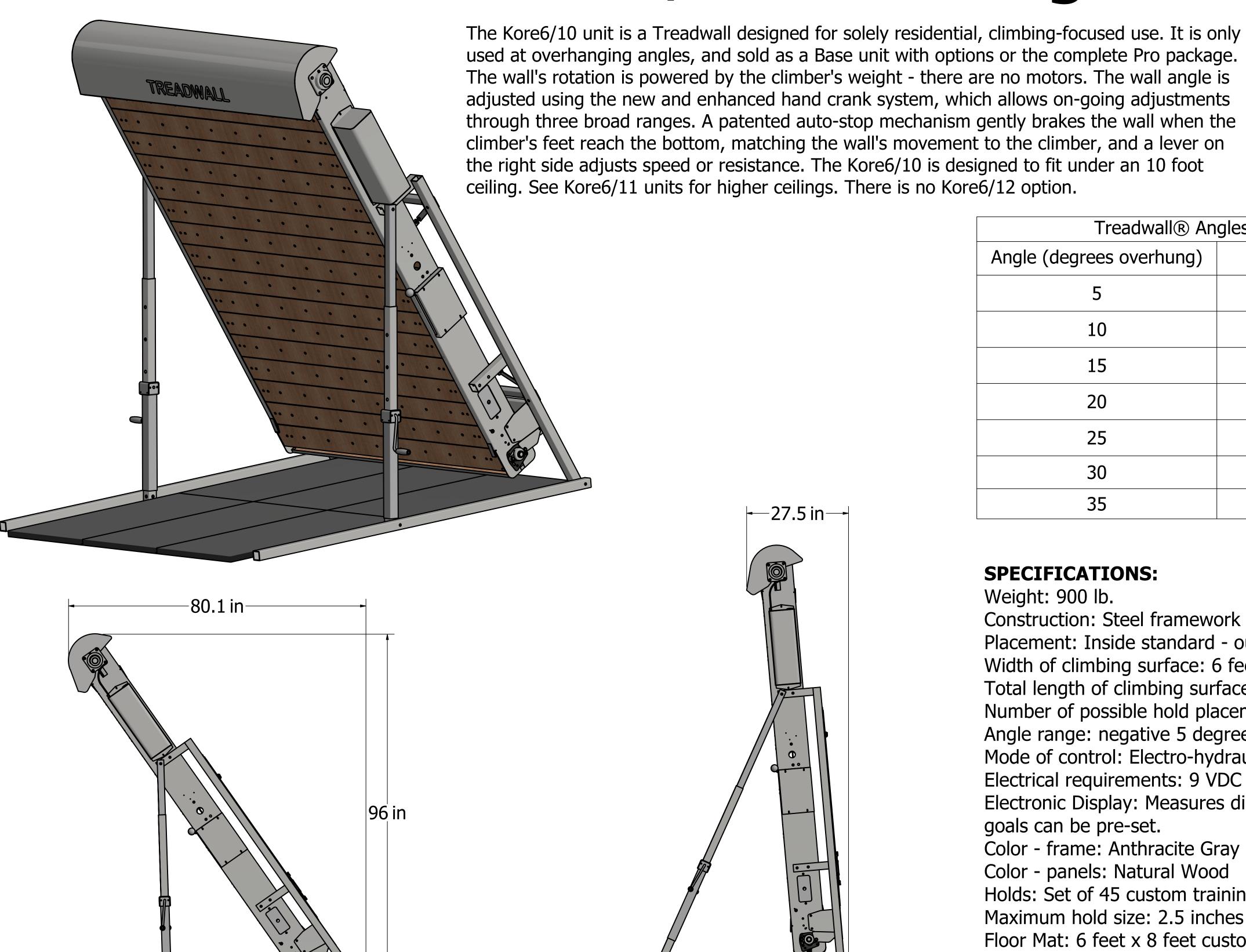
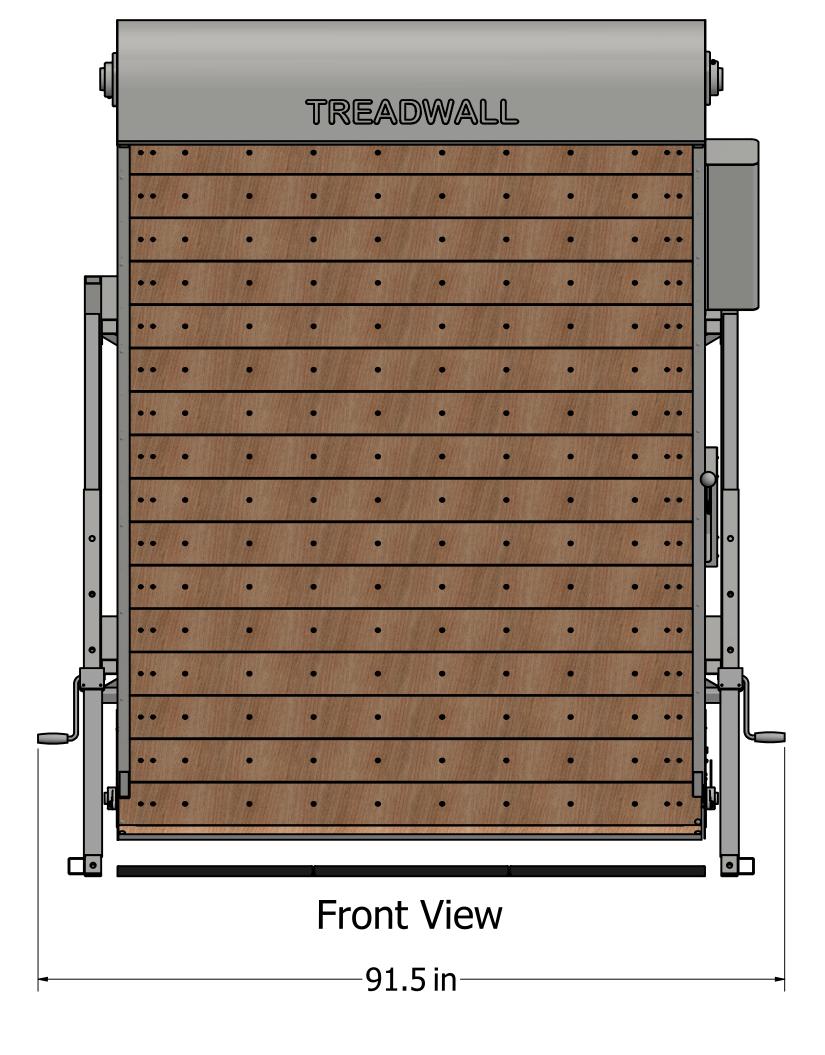
Treadwall® Kore 6/10 Rotating Walls



Treadwall® Angles	
Angle (degrees overhung)	Height (in)
5	120
10	118
15	115
20	112
25	107
30	102
35	96



SPECIFICATIONS:

Weight: 900 lb.

Construction: Steel framework with custom-machined wood panels.

Placement: Inside standard - outside with exterior upgrade.

Width of climbing surface: 6 feet.

Total length of climbing surface: 18 feet. Number of possible hold placements: 288.

Angle range: negative 5 degrees to negative 35 degrees. Mode of control: Electro-hydraulic braking and resistance.

Electrical requirements: 9 VDC (1500ma) plug-in transformer (supplied).

Electronic Display: Measures distance (feet or meters), time and calories. Time and distance

goals can be pre-set.

Color - frame: Anthracite Gray is standard. Custom colors available.

Color - panels: Natural Wood

Holds: Set of 45 custom training holds in 3 color groups, with optional 14 ladder Line(tm) holds.

Maximum hold size: 2.5 inches high by 6 inches wide.

Floor Mat: 6 feet x 8 feet custom mat, 1.25 inches dual foam, black 14 oz. vinyl cover.

Warranty: two years parts. See full warranty for details.

35 degrees overhung 5 degrees overhung

-93 in-

93 in

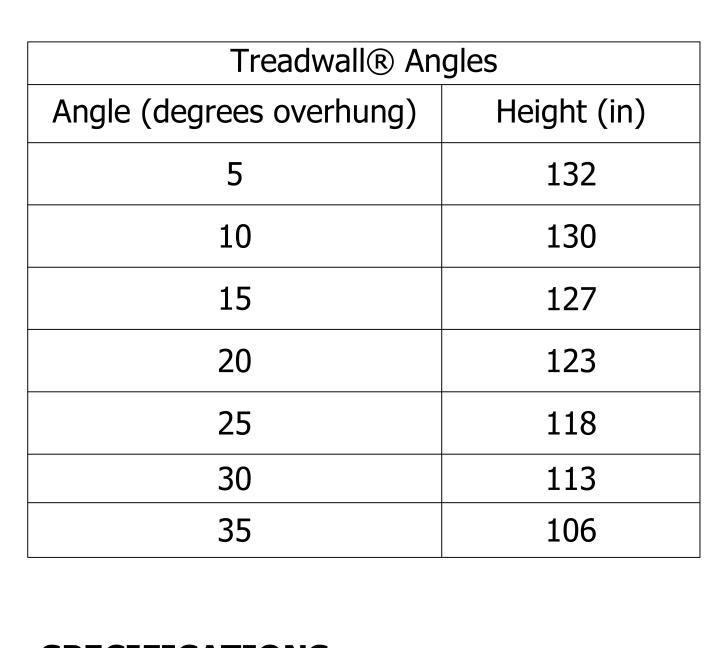
Treadwall® Kore 6/11 Rotating Walls

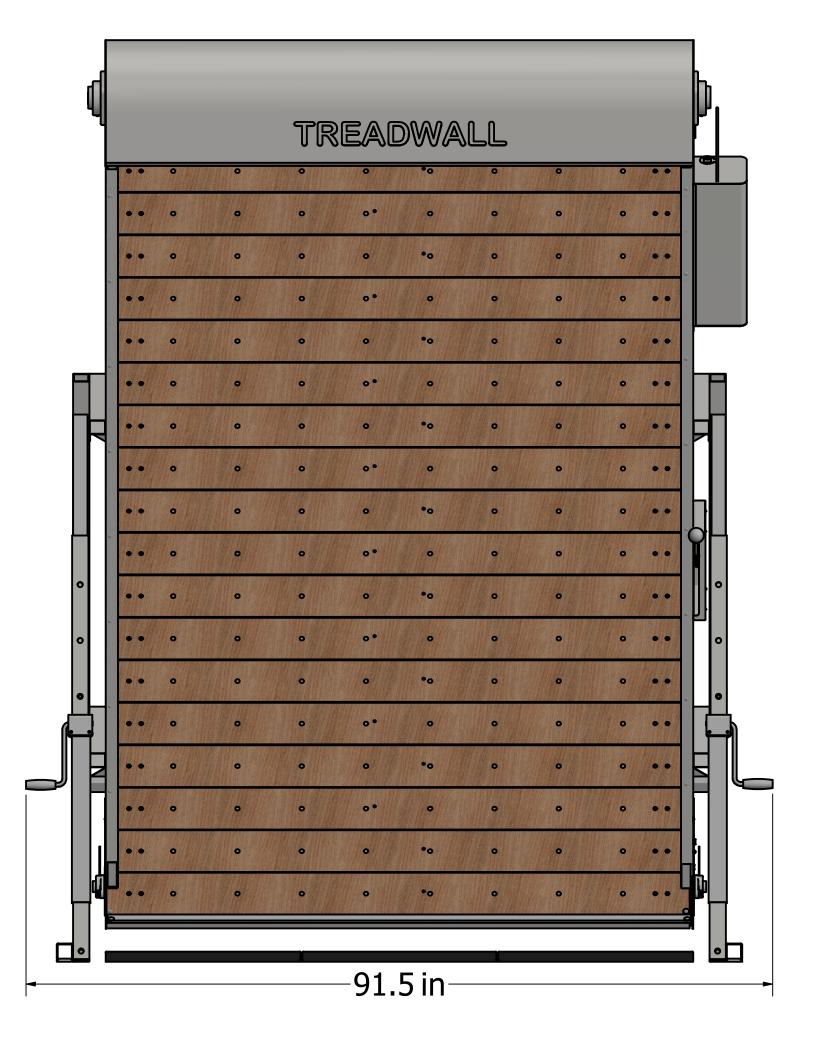
-93 in-

5 degrees overhung

The Kore6/11 unit is a Treadwall designed for solely residential, climbing-focused use. It is only used at overhanging angles, and sold as a Base unit with options or the complete Pro package. The wall's rotation is powered by the climber's weight - there are no motors. The wall angle is adjusted using the new and enhanced hand crank system, which allows on-going adjustments through three broad ranges. A patented auto-stop mechanism gently brakes the wall when the climber's feet reach the bottom, matching the wall's movement to the climber, and a lever on the right side adjusts speed or resistance. The Kore6/11 is designed to fit under an 11 foot ceiling. See Kore6/10 units for lower ceilings. There is no Kore6/12 option.

-28.5 in →





Front View

Rev date: 5/13/20

SPECIFICATIONS:

Weight: 950 lb.

Construction: Steel framework with custom-machined wood panels.

Placement: Inside standard - outside with exterior upgrade.

Width of climbing surface: 6 feet.

Total length of climbing surface: 20 feet. Number of possible hold placements: 320.

Angle range: negative 5 degrees to negative 35 degrees. Mode of control: Electro-hydraulic braking and resistance.

Electrical requirements: 9 VDC (1500ma) plug-in transformer (supplied).

Electronic Display: Measures distance (feet or meters), time and calories. Time and distance

goals can be pre-set.

Color - frame: Anthracite Gray is standard. Custom colors available.

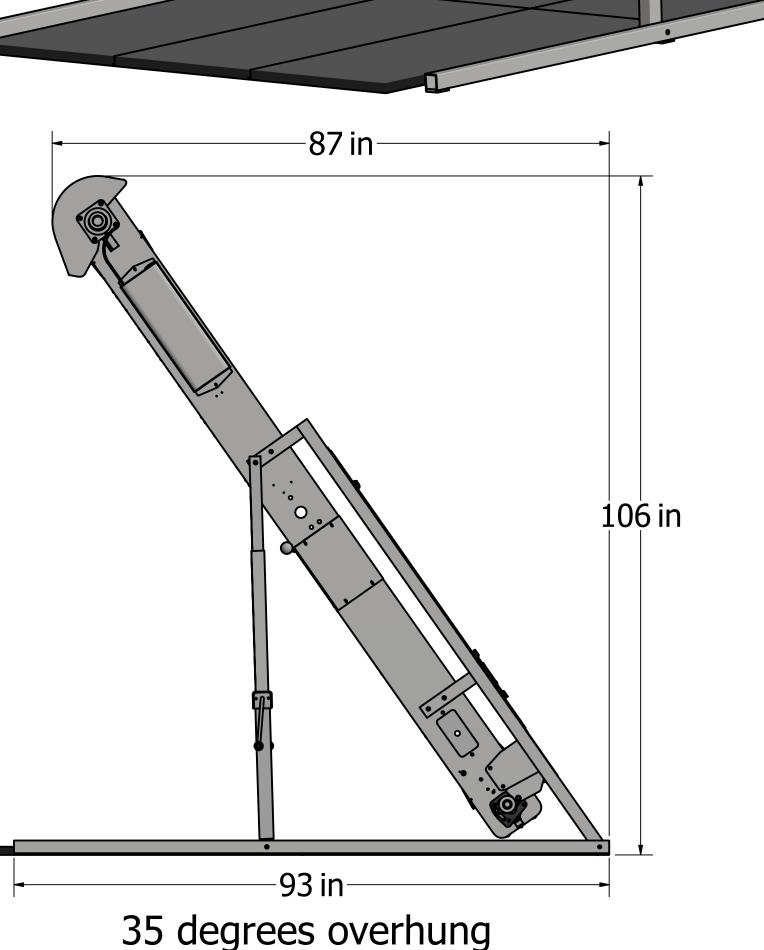
Color - panels: Natural Wood

Holds: Set of 45 custom training holds in 3 color groups, with optional 14 ladder Line(tm) holds.

Maximum hold size: 2.5 inches high by 6 inches wide.

Floor Mat: 6 feet x 8 feet custom mat, 1.25 inches dual foam, black 14 oz. vinyl cover.

Warranty: two years parts. See full warranty for details.



TREADWALL

132 in