

STRAIGHT WALKRAMPS

Randall Access Walkramps are a highly-engineered, advanced, ultra-durable, nothing-left-on-the-table line of safety walkramps.



// SIDE BRACKET

Stress points are taken care of with our longer arm and multiple fasteners. The apron and side bracket don't dance around strength, control, and performance – they stand and deliver.



// TOE PLATE

Larger, multi-directional surface for greater control with ergonomic handles.

// PANELS

Never flip your walkramp again. Panels are constructed from the strongest Aluminum alloys available and are extruded to prevent cracking and wear.



// MATERIALS

Extruded
 6061 T6 Aluminum
 Grade 8, Cadmium-coated hardware



// SIDE RAIL

Taller, guiding, beveled to grab onto the handtruck tires.



// WALK SURFACE

Randall's signature aggressive, all-weather Walk Surface is extruded to prevent cracking. No flipping – it's engineered to provide 2x the durability and wear.

R/RAMPS

// OPTIONAL LIFT ASSIST



Only Randall Access's Lift Assist combines dual gas shocks and compression springs that ease the ramp up and down. And, only Randall Access carries two Lift Assist options – short and long – to accommodate variances between the enclosure box and trailer floor that are less or greater than 11".

// OPTIONAL ENCLOSURE



Randall Access offers two enclosure styles – open and closed.

// SPECIFICATIONS

Nominal Ramp Length	Ramp Width	Usable Width	Ramp Height	Recommended Deck Height	Approximate Weight	Load Capacity
16'	24 ³ / ₈ "	26 ¹ / ₄ "	4 ⁵ / ₈ "	56"–66"	125 lbs.	1000 lbs.*
14'	24 ³ / ₈ "	26 ¹ / ₄ "	4 ⁵ / ₈ "	46"–55"	112 lbs.	1000 lbs.*
12'	24 ³ / ₈ "	26 ¹ / ₄ "	4 ⁵ / ₈ "	40"–45"	94 lbs.	1000 lbs.*
10'	24 ³ / ₈ "	26 ¹ / ₄ "	4 ⁵ / ₈ "	31"–39"	78 lbs.	1000 lbs.*
8'	24 ³ / ₈ "	26 ¹ / ₄ "	4 ⁵ / ₈ "	26"–30"	63 lbs.	1000 lbs.*

* Testing of ramps was conducted between 15 and 20 degrees. Load tests were conducted with a 500 lbs. load and 225 lbs. driver.