Access when you need it, where you need it.

Designed with ease of use in mind.

In stock and ready to ship!

RollAStep
MOBILE LADDERS AND PLATFORMS

C Series
G Series
MP Series
TR Series

Designed for Work, Built for Safety.
The C Series’s cantilever work platform allows an operator to take a position above and/or to move onto tall industrial machinery. The steel base provides exceptional counter balance, while the lightweight aluminum upper provides single user maneuverability.

A large, six square foot work platform provides ample room for an operator as well as parts and tools. The self-supporting platform extends 2'-5' feet beyond the base of the chassis, providing access while eliminating contact with the equipment being serviced.

Features fixed platform work area and single operator mobility.

• The full size 2” diameter handrails are 42" tall around the work platform and powder coated to meet OSHA standards. Our aggressive, self-draining tread, is featured on both platforms and steps. This pattern provides safe, all weather access in both rain and snow and reduces ice build up.

• The heavy, galvanized steel base provides incredible stability, while large no-flat tires provide single user maneuverability.

Built for Safety.

The easy steer design and large no-flat tires allow a single operator to easily roll and position the unit, even over rough ground. The 360° swiveling wheels provide perpendicular or parallel movement and allow easy positioning. Wheels lock for stability.

For efficient longer distance moves, forklift pockets allow rapid relocation.
The large cage provides ample space for an operator to perform tasks around various hatch sizes.

The C Series is ideal for providing access to the tops of tank trucks.

The self-supported cantilevered platform extends 2'-5" beyond the wheel base.
Adjustable height anywhere you want it.
The G Series is a variable height, self-leveling platform. Its 24” wide steps and six square foot platform self level to present a safe walk and work surface throughout its working range.

The aluminum upper, galvanized steel base and stainless hardware is built to last, both indoors and out.

Includes Patent #7,950,051B2. Other patents pending.

The wide steel base provides excellent stability.

Six sq. ft. work area provides room for an operator and equipment.

Adjustable Height.
The G Series adjusts height with the removal of a single locking pin.
The gas springs provide assistance in raising the platform, while gentle downward pressure lowers the platform.

Replace the locking pin at the desired height and the stair is ready for use.
G Series | Self-Leveling Stair & Work Platform

- Self-supporting platform protects fragile equipment.
- Work at the correct height for the job.
- Work at multiple heights in multiple locations with a single platform.
The workspace of a fixed platform with the benefit of mobility.

Built like a fixed platform.
The MP Series is a highly mobile work platform designed to bring the user to the level of the work with an unparalleled level of confidence and safety. The powder-coated handrails, full-size 45° rise stair stringer, and standard width and depth steps meet OSHA specifications for mobile platforms. The lightweight aluminum construction and single user maneuverability ensure the MP will be a favorite and likely the ‘Go-to’ workhorse of any facility.

Mobility
The MP Series is easily maneuvered by a single operator and the 360° swiveling casters allow precise positioning.
Locking casters prevent both swivel and roll, while the soft no-flat tires roll easily over asphalt and gravel.

Configurability
Optional removable handrails give the MP series mobile platform unparalleled versatility.

Remove the cantilever end handrail to access an area over an obstruction, or remove an entire side to access a flatbed trailer.
Each handrail slides securely into and out of its retaining sleeve without tools, allowing operators to reconfigure the platform in the field.
The 5 stair MP Series is the perfect tool for loading and unloading trucks.

Swiveling casters allow the MP to be easily positioned against machinery for inspection or service.

With all aluminum construction and powder coated handrails RollAStep is built to last - both indoors and out.
Allow operators the ease and safety of loading/securing safely before motoring.

One to two operators can safely move units away from trucks while entering and exiting the loading bays to prevent any damage.

RollAStep’s individual removable handrails allow for quickly accessing specific locations along the platform without compromising safety in other areas.
Customized to meet your needs.

Larger custom platforms allow for multiple users and equipment to be close at hand. Cantilever platform and angled handrails insure minimal gaps between platform and work area such as a fuselage of an aircraft.

Custom load-rated platform systems allow for multiple weight applications that may include heavier tooling equipment as well as several operators during use. Leading edge padded bumpers are available to prevent damage to your equipment while in use.
We designed our tilt and roll with room to get the job done, wherever it may be. The six square foot platform is large enough for an operator, tools and parts, with room to spare. The lightweight frame and unique side rolling wheels make this rolling platform highly mobile and easy to position in tight spaces.

Made for work. Designed for safety.

We designed our tilt and roll with room to get the job done, wherever it may be. The six square foot platform is large enough for an operator, tools and parts, with room to spare. The lightweight frame and unique side rolling wheels make this rolling platform highly mobile and easy to position in tight spaces.

The TR Series is anything but a standard stick-built rolling ladder. Built for safety. The sturdy aluminum construction supports a 300lb load limit without sacrificing mobility. The TR Series is anything but a standard stick-built rolling ladder. Built for safety. The sturdy aluminum construction supports a 300lb load limit without sacrificing mobility.

300 lbs.
Load Limit

Available in sizes from 1 step to 5 steps
For more info contact: 888.948.0005

Full-size handrails
Full-size handrails
Wide base and stairs
Wide base and stairs
Aggressive tread
Aggressive tread
42” Handrail and midrail
42” Handrail and midrail
Full toeboard
Full toeboard

The unique side rolling casters make the TR Series easy to position in tight areas.

Six square feet of work area is roomy enough for an operator, tools and parts.
The additional platform area brings a new level of safety to warehousing tasks.

The wide base provides additional stability.

The TR Series is designed with the stability and work area to get the job done.
The C SERIES is available in sizes ranging from 7 to 11 steps. Use the chart below to determine specifications for each size.

For more detailed drawings visit: RollAStep.com

<table>
<thead>
<tr>
<th>C SERIES MODEL</th>
<th>A (feet)</th>
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<tbody>
<tr>
<td>C SERIES - 8</td>
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<td>C SERIES - 9</td>
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<tr>
<td>C SERIES - 10</td>
<td>10'</td>
</tr>
<tr>
<td>C SERIES - 11</td>
<td>11'</td>
</tr>
<tr>
<td>C SERIES - 12</td>
<td>12'</td>
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</table>

The G SERIES is available in sizes ranging from 7 to 10 steps. Use the chart below to determine specifications for each size.

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<table>
<thead>
<tr>
<th>G SERIES MODEL</th>
<th>A (inches)</th>
</tr>
</thead>
<tbody>
<tr>
<td>C SERIES - 7</td>
<td>75-13/16”</td>
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<tr>
<td>C SERIES - 8</td>
<td>85-13/16”</td>
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<tr>
<td>C SERIES - 9</td>
<td>95-3/4”</td>
</tr>
<tr>
<td>C SERIES - 10</td>
<td>105-13/16”</td>
</tr>
</tbody>
</table>

C SERIES - 8 (8’)
C SERIES - 9 (9’)
C SERIES - 10 (10’)
C SERIES - 11 (11’)
C SERIES - 12 (12’)
G SERIES - 7
G SERIES - 8
G SERIES - 9
G SERIES - 10
The **MP SERIES** is available in sizes ranging from 2 to 7 steps. Use the adjacent chart to determine specifications for each size.

For more detailed drawings visit: RollAStep.com

<table>
<thead>
<tr>
<th>MP SERIES MODEL</th>
<th>A (inches)</th>
<th>B (inches)</th>
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<tbody>
<tr>
<td>MP SERIES – 27</td>
<td>27&quot;</td>
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<tr>
<td>MP SERIES – 36</td>
<td>36&quot;</td>
<td>131.375&quot;</td>
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<td>MP SERIES – 45</td>
<td>45&quot;</td>
<td>140.375&quot;</td>
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<td>MP SERIES – 54</td>
<td>54&quot;</td>
<td>149.375&quot;</td>
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<td>MP SERIES – 63</td>
<td>63&quot;</td>
<td>158.375&quot;</td>
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<tr>
<td>MP SERIES – 72</td>
<td>72&quot;</td>
<td>167.375&quot;</td>
</tr>
</tbody>
</table>

The **TR SERIES** is available in sizes ranging from 1 to 5 steps. Use the adjacent chart to determine specifications for each size.

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<table>
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<tr>
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<tbody>
<tr>
<td>TR SERIES – 24</td>
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<td>TR SERIES – 36</td>
<td>36&quot;</td>
<td>49.6875&quot;</td>
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<tr>
<td>TR SERIES – 48</td>
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<tr>
<td>TR SERIES – 72</td>
<td>72&quot;</td>
<td>61.3750&quot;</td>
</tr>
</tbody>
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The maximum platform width for any work level shall not be less than 20 inches for 1910.29(a)(3)(ii) base dimension, or provisions shall be made to guy or brace the unit against tipping.

All exposed surfaces shall be free from sharp edges, burrs or other burs. Where leveling of the elevated work platform is required, screw jacks shall be used. A landing platform shall be provided at intervals not to exceed 10 feet.

All scaffold casters shall be provided with a positive wheel and/or swivel lock to prevent movement. Ladder stands shall have at least two (2) of the four (4) rungs.

The safety regulations for mobile work platforms include:

- The maximum platform width for any work level shall not be less than 20 inches for mobile scaffold (towers). Ladder stands shall have a minimum step width of 18 inches.
- The supporting structure for the work level shall be rigidly braced, using adequate cross-bracing or diagonal bracing with rigid platforms at each work level.
- The steps of ladder stands shall be fabricated from slip-resistant treads.
- All scaffold casters shall be provided with a positive wheel and/or swivel lock to prevent movement. Ladder stands shall have at least two (2) of the four (4) rungs.
- All exposed surfaces shall be free from sharp edges, burrs or other burs.
- Where leveling of the elevated work platform is required, screw jacks shall be used. A landing platform shall be provided at intervals not to exceed 10 feet.

The design load of all scaffolds shall be calculated on the basis of 200-pound persons together with 50 pounds of equipment each.

The design load used in the design of all scaffolds shall be calculated on the basis of:

- 200-pound persons together with 50 pounds of equipment each.
- A tendency to tip the scaffold. A landing platform shall be provided at intervals not to exceed 10 feet.
- Where leveling of the elevated work platform is required, screw jacks shall be used. A landing platform shall be provided at intervals not to exceed 10 feet.

The materials used in mobile ladder stands and scaffolds shall be of standard manufacture and conform to standard specifications of strength, dimensions, and weights, and shall be selected to safely support the design working load.

All ladder stands and scaffolds shall be capable of supporting at least four times the standard (4-inch nominal) toeboard.

1910.29(a)(4)(i) Wheels or casters. Wheels or casters shall be properly designed for strength and dimensions to prevent movement. Ladder stands shall have at least two (2) of the four (4) rungs.

1910.29(a)(4)(ii) Bracing. Adequate rigid diagonal bracing to vertical members shall be provided.

All scaffold casters shall be provided with a positive wheel and/or swivel lock to prevent movement. Ladder stands shall have at least two (2) of the four (4) rungs.

1910.29(a)(3)(vi) Step. The steps of ladder stands shall be fabricated from slip-resistant treads.

1910.29(a)(3)(vii) Bracing. Adequate rigid diagonal bracing to vertical members shall be provided.

1910.29(a)(3)(viii) Rail. Where the basic mobile unit does not provide a rail or safety barrier for any portion of the mobile unit, it shall be provided by the user.

1910.29(a)(3)(ix) Base width. The minimum width of the base of mobile work platforms shall not be less than 20 inches.

1910.29(a)(3)(x) Bracing. Adequate rigid diagonal bracing to vertical members shall be provided.

The maximum platform width for any work level shall not be less than 20 inches for mobile scaffold (towers). Ladder stands shall have a minimum step width of 18 inches.

1910.29(a)(3)(ii) Base width. The minimum width of the base of mobile work platforms shall not be less than 20 inches.

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1910.29(a)(3)(ii) Base width. The minimum width of the base of mobile work platforms shall not be less than 20 inches.
YellowGate’s twenty inches of adjustability, field-reversible swing direction and universal mounting system protects every passageway, with one SKU.

Simply count the number of openings where fall protection is required and place your order – no time consuming tracking of measurements or mounting types required and no costly returns due to ordering the wrong size or swing.

Each gate is field adjustable for both length and swing direction with a single wrench. The universal mounting system mounts to walls, angle iron and round pipe or square tube with no additional parts to order.

One Gate. Fits All. Stops Falls.

Simplify compliance with one gate.

YellowGate’s twenty inches of adjustability, field-reversible swing direction and universal mounting system protects every passageway, with one SKU.

Simply count the number of openings where fall protection is required and place your order – no time consuming tracking of measurements or mounting types required and no costly returns due to ordering the wrong size or swing.

Each gate is field adjustable for both length and swing direction with a single wrench. The universal mounting system mounts to walls, angle iron and round pipe or square tube with no additional parts to order.

Universal mount – no additional parts to order.

Built to last, outdoors with.

Parallel mount

Perpendicular mount

Field-adjustable length from 16 to 36 inches with a single wrench.

This open-ended 24" wide platform terminus is now protected from falls.

Universal Mount

The universal mount’s parallel and perpendicular mounting capabilities meet any installation requirement, no additional parts required.
Patent Pending Malbec Tensioner
No spring to fail.

The Malbec Tensioner eliminates the need for a swing gate’s most common failure point, the spring. The patent pending system provides field adjustable tension and maintenance free closure, every time. YellowGate can swing either in or out by simply relocating two bolts.

The Most Adjustable Swing Gate Available.
Easily adjusts from 16” wide to 36”.
Minimum width of YellowGate unit: 16” in perpendicular configuration, 19.5” in parallel configuration.

Universal Mount
Mounts anywhere, no additional parts required.

Mounts to walls, round and square tube and angle iron, with a single mount.

OSHA Regulation
1910.23 Guarding Floor & Wall Openings & Holes
(a) Protection of floor openings
   (a.2) Guard ladderway floor openings or platforms like a stairway floor opening with passage through the railing either provided with a swinging gate or offset so a person cannot walk directly into the opening.