



CHECK OUT OUR RAMPS

A RAMP AND A DOOR... ALL IN ONE!





About Us

Check Out Our Ramps is proud to introduce the biggest, toughest, and most durable ramp systems in the industry! Our new Built-In Ramp Systems are designed for safety, ease of use, and unprecedented efficiency. It's a ramp and a door... all-in-one!

Contact

checkoutourramps.com | infor@checkoutourramps.com | 704-844-0900

CHECK OUT OUR RAMPS

OUR RAMPS

Our new, built-in ramp systems allow for safe and easy access into and out of the van. Opening and closing takes only seconds! Our ramps are full-width from top-to-bottom and from side-to-side for maximum loading and surface traction. Ramp and frame installs using existing door hinge brackets and bolts. And best of all, there is no loss of interior cargo space!





FUNCTION

With a weight rating capacity of 2,200 lbs, our full-width ramps can tackle almost anything that needs to be loaded and unloaded! Whether you need a ramp for your business or for personal use, our ramp systems will get the job done. From lawnmowers to golf carts, from refrigerators to business equipment. Our ramps are engineered to provide you with safety, while allowing superior access and loading capabilities for almost any project that comes your way!

SAFETY

While most ramp systems use single panel construction, Check Out Our Ramps uses a dual-panel extrusion process with reinforcement in between! We call that reinforcement “I-RIBS”. The I-RIB technology incorporates an extruded, mini-aluminum rib, spaced every 2” between our dual-panels used in our ramp lift gates. That’s why our ramps have a weight rating of 2,200 pounds and are considered one of the safest and strongest ramps in the industry!





Our Process

RAMPS

1. Our ramp panels are manufactured using a dual-panel extrusion process, which is what gives our ramp system a 2,200 lb weight capacity.
2. The top panel is extruded with a smooth surface and is perfect for graphics. The interior panel, the actual ramp surface, is extruded with raised linear aluminum strips.
3. The raised linear aluminum strips are then routed using CNC machining to give our ramp a safe and superior non-slip surface
4. We use the 6000 series, premium aluminum for our extruded panels
5. Our panels interlock with each other and welded for superior strength

Our Process

FRAMES

1. We start by using HRPO steel, hot-rolled, pickled and oiled.
2. All frame parts are laser-cut
3. Laser cut frame parts are then bent to shape
4. Frames are set in a jig and welded
5. Frames are chemically steam cleaned, primed, and powder-coated

Once the ramp and frame have been manufactured, we then assemble the ramp and frame together and ship them all across the United States. We also provide installation kits with the necessary hardware needed to install the ramp system. We have also produced video tutorials online that walk our customers through the installation process.



AVAILABILITY

Available for the following Cargo Vans:

- Ram ProMaster High Roof
- Transit medium Roof
- Transit High Roof
- Sprinter High Roof





CHECK OUT OUR RAMPS

Check Out Our Ramps | A RAMP AND A DOOR... ALL IN ONE!