

The fastest way to access and secure your building.

You need to ensure the security of your hangar or storage building, but you also want fast and easy access. We build **Higher Power Hydraulic Doors** with that in mind.

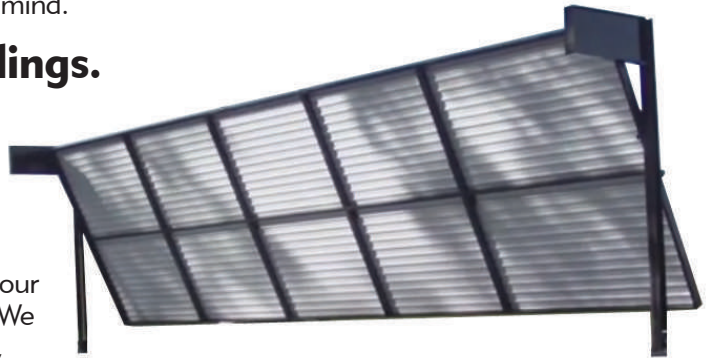
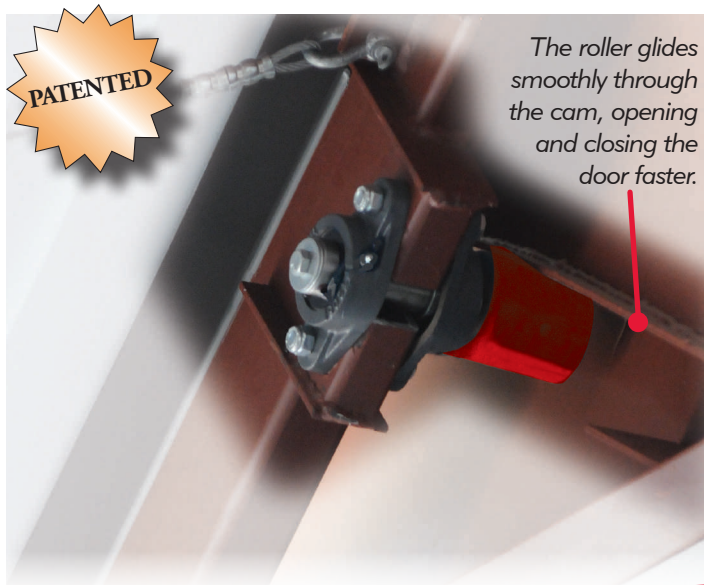
Ideal for retrofitting existing buildings.

These doors are completely self-supporting

There are no vertical or horizontal loads to stress your structure like conventional bi-fold, swing, and cable-lifted doors. Our patented cam and roller technology enables your door to ride smoothly, at an unbeaten open/close speed. We also engineered in the safety, security, ease of installation, and maintenance features you want.

Safety is our top priority.

- Each cylinder is custom designed with holding valves built into the cylinder— not an afterthought elsewhere in the system.
- To activate the door the operator must constantly press the up/down switch. Door opens, closes, stops and reverses at any height.



**NAME YOUR DOOR SIZE:
FROM 160' WIDE TO 60' HIGH.**

Security.

- Automatic locking mechanism built into top and bottom of door frame.
- Stiffening truss is located mid-point of door not at the bottom. Allows for easy access and snow removal.

Easy to install. Even easier to maintain.

- Simple, easy-to-follow installation instructions. Door bolts together without special tools. Do it yourself and enjoy full factory-support and 5-year warranty.
- Professional installation assistance available from Higher Power Hydraulic Doors®; backed by 6-year warranty
- Once installed, this door is virtually maintenance free.
- Installs on new or existing structure (**adapts to pole barn wood frame with no additional header requirements**).
- Add optional windows or pass-through door in the style and size you want.
- Optional 12-volt back-up system.
- Optional remote controls available.



**HIGHER POWER®
HYDRAULIC DOORS**

Patent Nos.
8,245,446 & 8,539,716

...opening new vistas.

1400 Territorial Rd., Benton Harbor, MI 49022

Phone: 269-927-8990 • Fax: 269-927-1400 • Website: www.hpdoors.com • E-mail: sales@hpdoors.com



Built strong. Higher Power Hydraulic Doors® are completely self-supporting. Door attaches to its own framing (no hinges to wear or repair like our competitor's doors). Unlike bi-fold or one-piece hydraulic doors, **this design doesn't impose vertical or horizontal loads on your structure either.**



Built for easy access. Cylinders mount inside the slide column. Gives your structure the side clearance and open vistas you want.



Built for smoother, faster ride.

The new patented cam mechanism design reduces head room requirements and system operating pressure.

Here are 3 ways to see our door in action!

- **www.hpdoors.com:** See a video demonstration showing how our doors operate
- Fly into Benton Harbor, Michigan (KBEH) airport to watch it perform live
- Call us to find a door closer to your location

Once you see it in action, you won't trust the security of your building to anything else.

CLIENT TESTIMONIAL



190mph Sustained Winds

Hurricane Joaquin, Crooked Island, Bahamas - September, 2015

"Roland: Thanks for building a strong door. It is a little tweaked because my building is laying on top of it, but it is the only thing I can reuse." — Scott M.

Our doors withstood the 190mph winds.

**Need more information or an estimate?
Call or e-mail us now.**

**HIGHER POWER®
HYDRAULIC DOORS**

WE BELIEVE - that God gave us the ultimate gift of Jesus Christ, His son. Second, that He gave us this door concept to share with you. If you purchase our product, we trust that it will serve you well for many years to come, and we hope you enjoy your door as much as we enjoy ours.

— Roland & Linnea Betker

...opening new vistas.

1400 Territorial Rd., Benton Harbor, MI 49022

Phone: 269-927-8990 • Fax: 269-927-1400 • Website: www.hpdoors.com • E-mail: sales@hpdoors.com