



FARM & COMMERCIAL SLIDING DOOR SYSTEMS



PRODUCT CATALOG 2026

REAL HARDWARE. REAL EXPERIENCE. REAL RESULTS.™

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Product Warranty

Upon return of a defective product, National Hardware shall either replace the product or refund the purchase price, at our discretion, in accordance with our standard warranty. National Hardware is not responsible for incidental or consequential damages. Some states do not allow the exclusion of limitation of incidental or consequential damages, so the above exclusion may not apply to you. This warranty gives you specific legal rights and you may also have other rights that vary from state to state.

Caution

Stated safe working loads are based on proper installation and use of materials.

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SLIDING DOOR APPLICATIONS



BARN DOOR



HORSE FACILITY



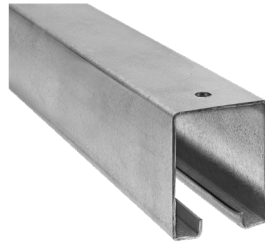
LUMBERYARD



LIVESTOCK FACILITY

PRODUCTS COMING SOON

LONGER LENGTHS



Plain Box Rail

Galvanized steel in longer lengths
16'
20'

BLACK



Plain Box Rail

Available in various lengths
6' 12'
8' 16'
10' 20'



Door Bumper

Helps prevent door over-travel.



51F
Single

51G
Splice

No. 51F Single Box Rail Bracket

Used at two foot intervals to hang rail to side of building.



Heavy Stay Roller

Helps hold door securely against building.



Double Box Rail Bracket

For by-passing door applications.



Jamb Latch

7" width. Holds door securely in closed position. Helps prevent movement and door rattle.



Lag Screw

For secure mounting.



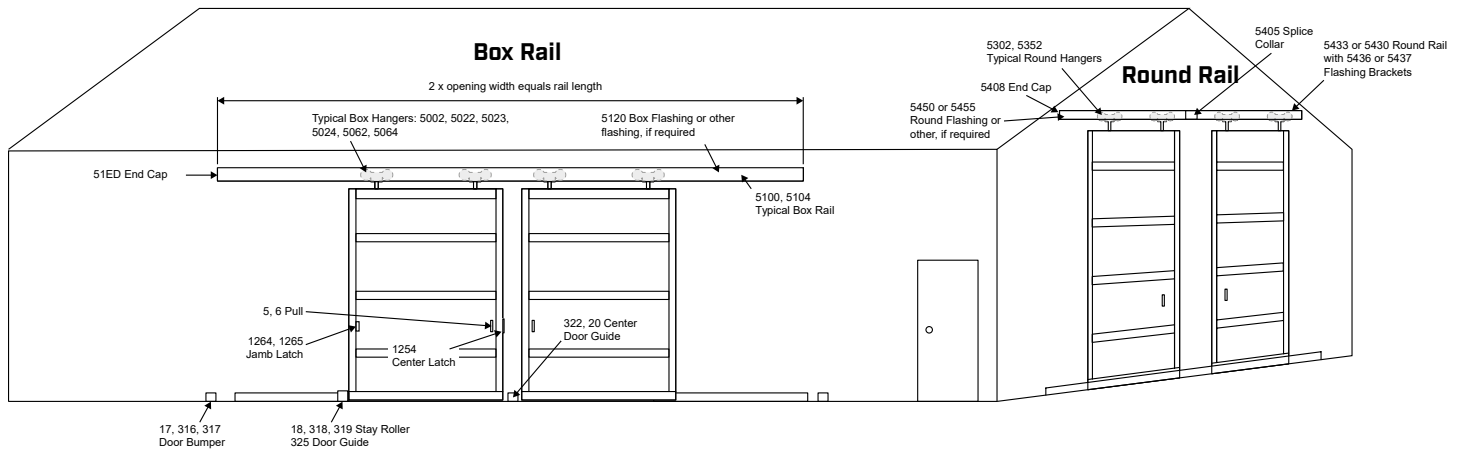
Box Rail Hangers

For smooth, reliable door operation.

TYPICAL INSTALLATIONS

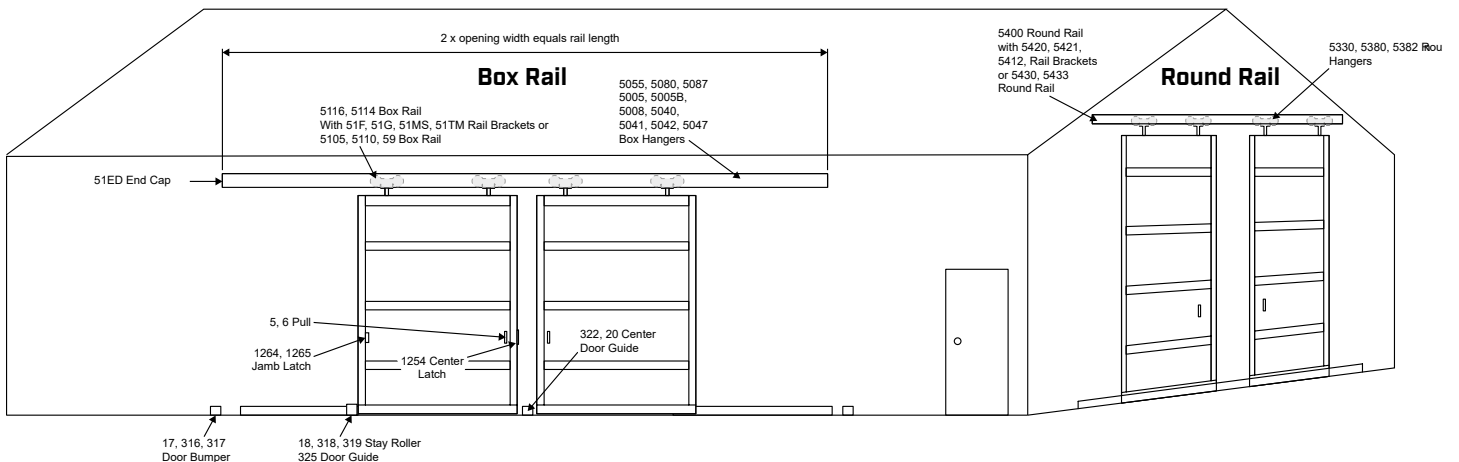
All Wood Frame Sliding Door

1-1/2" or 3-1/2" Thick With Metal Siding on Metal Sided Building.



All Wood Frame Sliding Door (Less Than 1-1/2" Thick Frame)

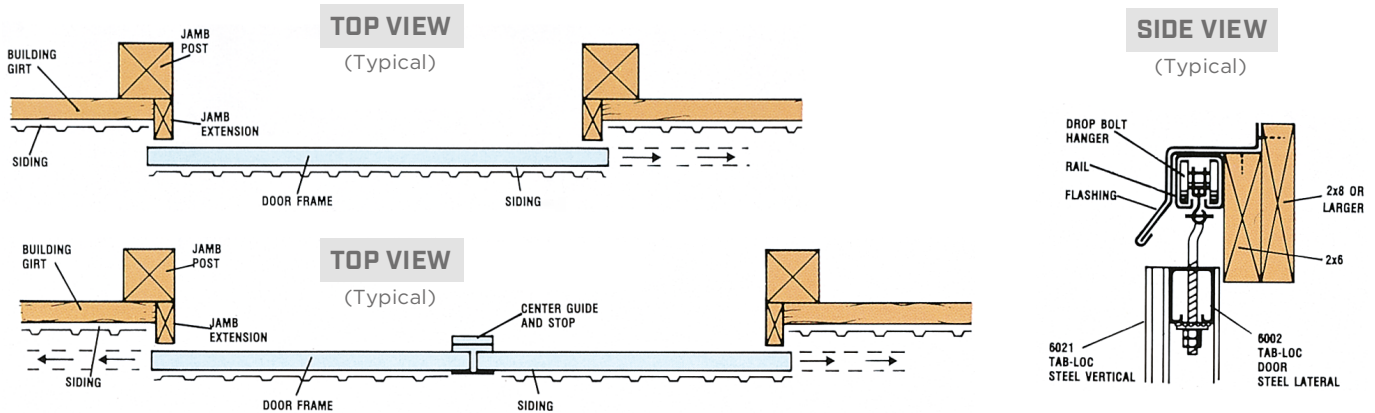
Less Than 1-1/2" Thick Frame With Wood Siding on Wood Sided Building.



TYPICAL INSTALLATIONS

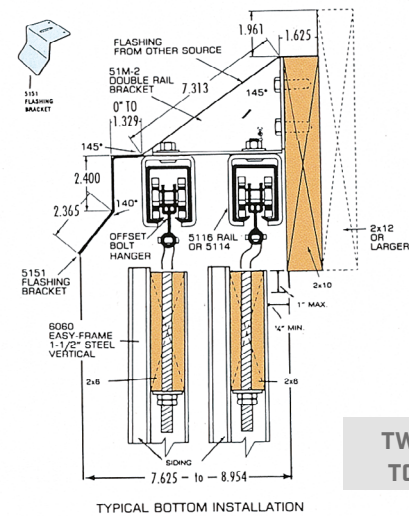
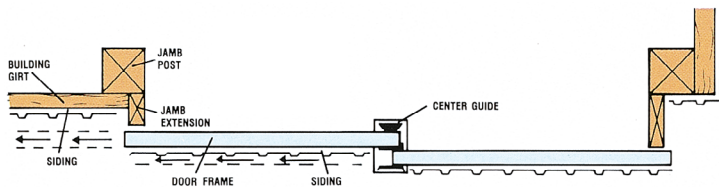
Single & Bi-Parting for Box & Round Rail

Operation: A single sliding door, or two sliding doors meeting at the center of the opening (bi-parting) allowing maximum doorway access to the building. This system requires a single run of rail approximately twice the width of the door opening running along the door side of the building to carry the door(s).



By-Passing for Box & Round Rail

Operation: Two runs of rail carry two or more door panels. When open, the inner panel(s) store behind the outer panel(s). Triple brackets are also available for triple runs of rail.



**TWO DOOR
TOP VIEW**

(Typical)

SLIDING DOOR SYSTEMS PLANNER

Single & Bi-Parting

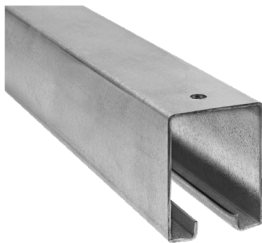
- ☐ Box or Round Rail
- ☐ Rail Brackets *(if needed)*
- ☐ Rail Flashing *(if needed)*
- ☐ Hangers
- ☐ Door Bumpers/Stops
- ☐ Door Guides
 - ☐ Floor Mounted
 - ☐ Side Mounted
- ☐ Stay Rollers
- ☐ Jamb Latches
- ☐ Center Latch
- ☐ Door Pulls

By-Passing

- ☐ Box or Round Rail
- ☐ Double or Triple Rail Brackets
- ☐ 5151 Flashing Brackets
- ☐ Hangers
- ☐ Door Bumpers
- ☐ Door Guides
 - ☐ Floor Mounted
 - ☐ Side Mounted
- ☐ Stay Rollers
- ☐ Jamb Latches
- ☐ Center Latch
- ☐ Door Pulls

BOX RAIL VS. ROUND RAIL

Choosing the Right Sliding Door System



Box Rail

Built for strength and simplicity. Best for traditional agricultural and heavy use applications.

KEY BENEFITS:

- **High load capacity** handles doors up to 450-600 lbs per panel.
- **Consistent, reliable operation:** Precision-formed steel delivers a smooth, even rolling surface.
- **Installation flexibility:** Works with multiple bracket styles or pre-mounted rail options for faster installs.
- **Durable construction:** Galvanized steel construction delivers long-term strength and weather resistance.



Round Rail [Trackmaster™]

Engineered for performance. Best for applications requiring smoother operation and reduced maintenance.

KEY BENEFITS:

- **Smoother operation:** Round rail design allows cleaner rolling and reduced friction.
- **Self-cleaning design:** Round body helps shed debris for more reliable performance.
- **Easier installation:** Flat top and sides improve alignment and mounting stability.
- **Proven long-term durability:** Tested to 10,000+ open/close cycles without failure.

SLIDING DOOR FRAME ACCESORIES

Additional Accessories

For a complete listing of all available hardware, see your retailer.



316 Adjustable Door Bumper:

Heavy-duty adjustable for single sliding or bi-parting door from 2½" to 3-1/8" thick.



322 Door Guide:

Heavy-duty center floor guide for bi-parting and single sliding metal or wood doors. Smooth ramp on each side prevents tire cutting. Mounts on concrete floors with lag screws and shields or on a 6"x 6" post. A ½" rod or bolt inserted through hole in each side serves as a center stop for bi-parting doors.



318 Stay Roller:

For heavy-duty use. Slots in frame provide adjustment for holding sliding doors against wood walls or posts. Sturdy steel frame. Reversible. For doors up to 3-3/4" thick.



Sliding Bolt Door/Gate Latch:

For doors and gates swinging in or out. Handle serves as pull. May be padlocked. Zinc plated, galvanized or satin black finishes.



Sliding Bolt Door/Gate Latch:

Sturdy, easy-operating, all purpose latch. Handle serves as a pull; latches right or left. The latch bar securely attached with two sets of guides and back plates, which provide a bearing surface for the bar and eliminate "grooving" of the wood as bar is moved back and forth. Extra strong bar strike has rounded edges. Ideal for horse barns and livestock enclosures.



835 24" Cane Bolt:

Adjustable throw. Self-locking when mounted vertically.



25 Swinging Door Latch:

Heavy-duty self-latching Designed for installation on ¾" to 2-1/4" thick doors. Bolt has rounded face to insure easy latching. Handle designed to prevent flattening when door swings back against building. Available for 3" door thickness. Available in zinc, black and stainless steel finish. Packed with hold-open catch.



18 Stay Roller:

Embossed frame with two wings provide greater bracing and holding strength than conventional singlesupport, corner-iron frame. Derlin® wheel assures rust-free operation. Adjustable. For doors up to 2-1/4" thick.



13B Latch:

Similar to No. 13 but furnished with extra strong bar strike with rounded edges. Sturdy one-half inch thick bar strike eliminates breakage. Can be padlocked. Cam action between handle and bar strike holds door tightly closed preventing door rattle.



2180 Turnbuckle Gate Hook and Eye:

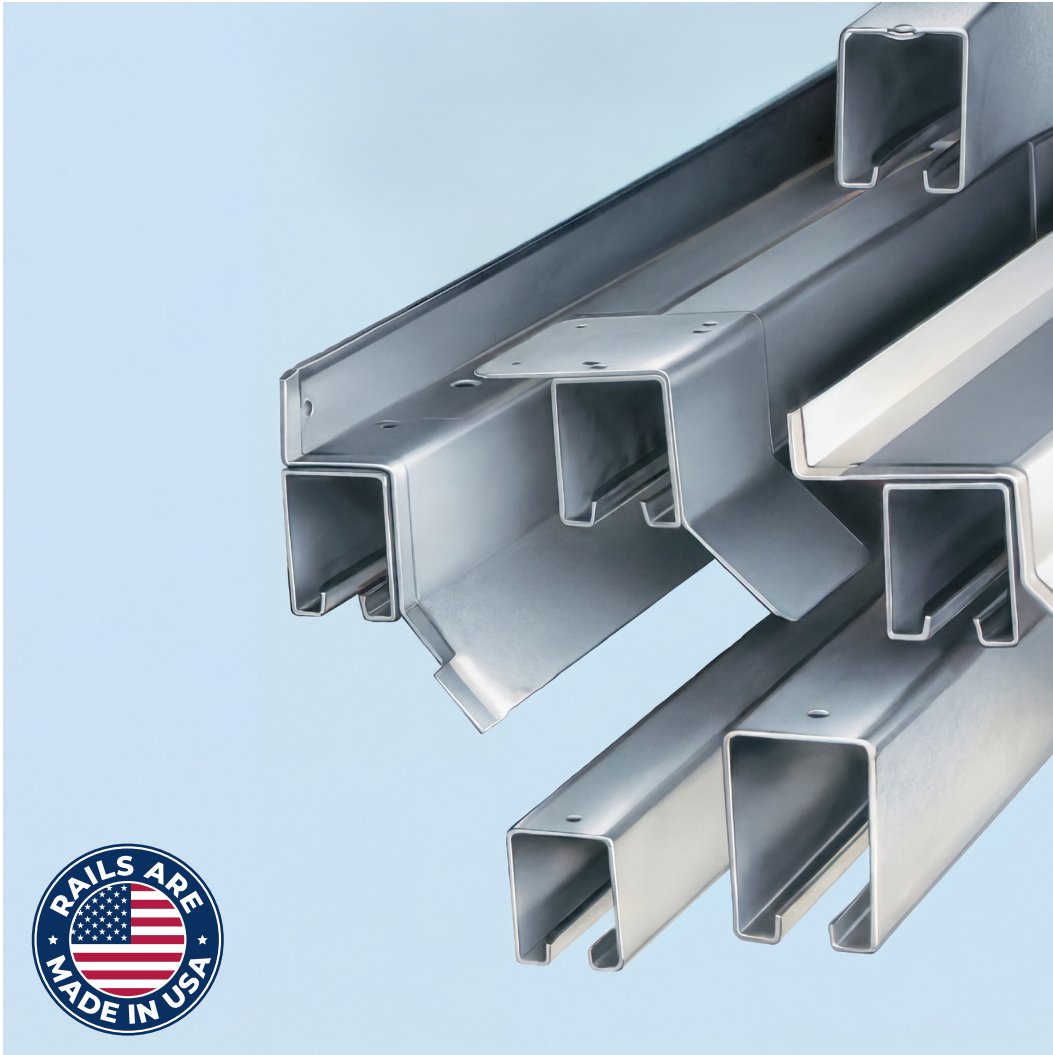
Designed to draw large doors tight by twisting turnbuckle after door is hooked. Ideal for heavy warehouse, grain bin, or machine shed doors.



832 Barrel Bolt:

Extra heavy for use on doors, stock rooms, farm buildings and situations where additional security is desired. Furnished with surface and universal strikes. Can be padlocked. Steel body with rust resistant, zinc-plated finish.

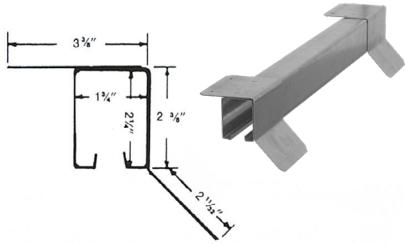
BOX RAIL & ACCESSORIES



A Complete Selection of Quality Rail

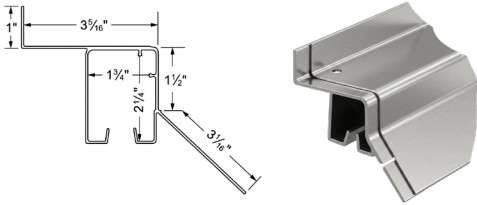
National Hardware has a complete selection of box rails that are designed for use on doors weighing up to 450 lbs (5116) or 600 lbs (5114). Our 450 lbs rated track meets **ANSI/BHMA** A156.14, Grade 2 specs. Our box rail is manufactured in the USA from galvanized steel for weather resistance and strength and is carefully formed to give an even tread to hanger wheels. National Hardware's box rail comes with optional pre-mounted brackets for fast, simple installations or can be used with many types of single and multiple brackets for a variety of door openings.

BOX RAIL & ACCESSORIES



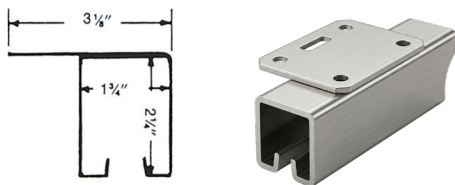
No. 5100 Rail:

Top mount. 16 gauge galvanized steel. Mounting/flushing brackets welded to the rail on 2 foot centers. No separate brackets or rail couplings needed. For doors weighing up to 450 lbs. per panel.



No. 5104 White Covered Rail:

Top mount. 16 gauge galvanized steel. One piece design features a durable, white pre-finished cover, permanently welded to rail—fast, simple installation without mounting brackets. For doors weighing up to 450 lbs. per panel.



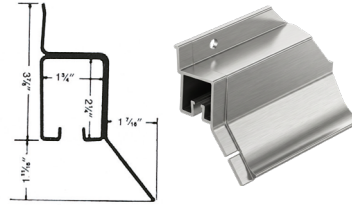
No. 5105 Rail: *(Made to order)*

Top mount. 16 gauge galvanized steel. For interior doors, and exterior doors that travel inside the building and for horse stall doors. Mounting bracket welded to the rail on 2 ft. centers. Just nail the rail to the track board with ring-shank, neoprene washer nails. No separate brackets or rail couplings required. For doors weighing up to 450 lbs. per panel. For use where flashing is not required.



No. 5110 Rail:

Face mount. 16 gauge galvanized steel. Welded-on mounting brackets on 2 ft. centers make rail installation fast and easy. Rail is simply attached to building with lag screws. No rail splicing brackets required, as end bracket of each piece of rail overlaps next length for perfect alignment and tight joint. For doors weighing up to 450 lbs. per panel.



No. 59 Covered Rail:

Face mount. 16 gauge galvanized steel. A face mounted rail with 18-gauge cover spot-welded on top of rail. No brackets required as cover provides a continuous bracket. For doors weighing up to 450 lbs. per panel.



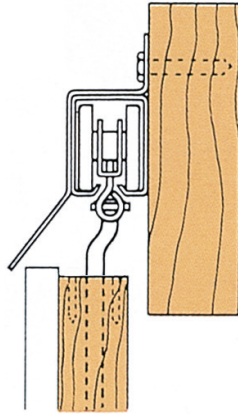
No. 5151 Flashing Bracket:

For 5120 flashing. Galvanized steel.

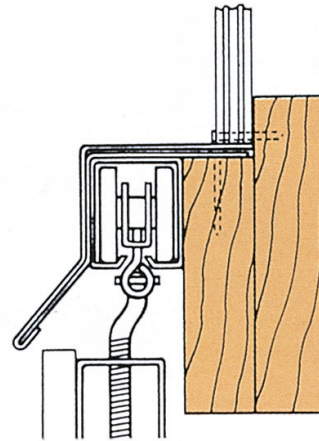
BOX RAIL & ACCESSORIES

Applications & Accessories

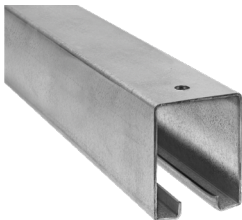
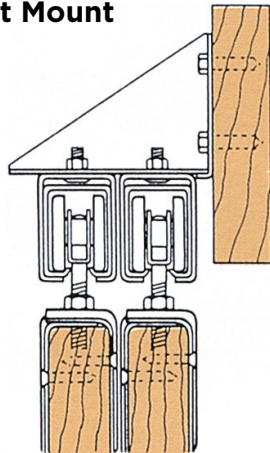
Face Mount



Top Mount



Bracket Mount



No. 5116 Rail:

For doors weighing up to 450 lbs. per panel. 16 gauge galvanized steel rail bundled without fasteners or brackets. Can be used with various types of single and multiple brackets.

No. 5114 Hi-Tensile Steel Rail:

Same as 5116, except for doors weighing up to 600 lbs. per panel when used with steel roller bearing hangers.

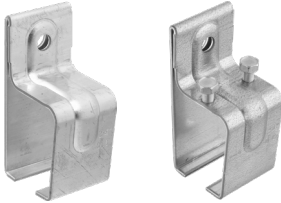


No. 51ED End Caps:

Galvanized steel. For 16 gauge Rail. Used to cap rail end, and also used as center stop using 3/8" x 2" carriage bolt (*not incl.*).

BOX RAIL & ACCESSORIES

Brackets (Lag Bolts Included)



51F
Single

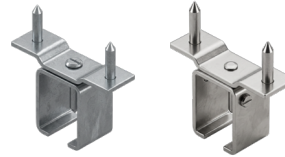
51G
Splice

No. 51F Wall Mount Single Bracket:

Used at two foot intervals to hang rail to side of building.

No. 51G Wall Mount Single Joint Splice Bracket:

A splice bracket with set screws to join two lengths of rail.



51J

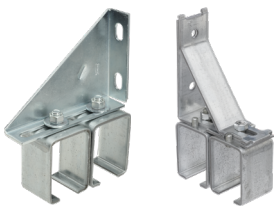
51SJ

No. 51J Ceiling Mount Single Bracket:

For hanging rail to overhead mounting. Mounting plate swivels for various installations.

No. 51JS Ceiling Mount Single Joint Splice Bracket:

For joining two lengths of rail in overhead mounting. Mounting plate swivels for various installations.



51H

51HS

No. 51H Wall Mount Double Bracket:

Adjustable. For by-passing doors. Used at two foot intervals to hang rail to side of building.

No. 51HS Wall Mount Double Joint Splice Bracket:

Adjustable. For joining rail sections in a parallel run.



51M

51MS

No. 51M Single Bracket:

Adjustable. Used to hang rail to the side of the building. Ideal for use on corrugated siding.

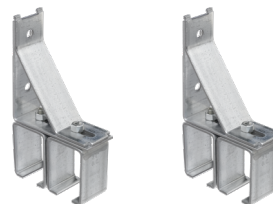
No. 51MS Single Joint Splice Bracket:

Adjustable. A splice bracket with set screws to join two lengths of rail in a single run. Ideal for use on metal-sided buildings.



No. S1L2 Double Triangle Bracket:

A splice bracket with set screws to join two lengths of rail.



51M-2

51MS-2

No. 51M-2 Double Bracket:

Adjustable. For by-passing doors. Used at 2 ft. intervals to hang rail to side of buildings. Ideal for metalsided buildings.

No. 51MS-2 Double Splice Bracket:

Adjustable. For joining rail sections in a parallel run. Ideal for metalsided buildings.

For detailed technical information, please visit:
www.national-hardware.com

BOX HANGERS



Delrin 500CL Bearings

Self-lubricating Delrin® bearing hangers roll easier and last longer than many competitive steel bearing hangers. Requires only 9 lbs of pressure to start rolling door.

Steel Rollers

Enhanced needle-bearing technology with 12 precision-ground alloy steel bearings per axle delivers smoother operation, greater load capacity, reduced wear, and effortless door movement with as little as 4 lbs of starting force.

Roll Easier • Last Longer

National Hardware offers Box Rail Hangers with Delrin or steel bearings. Our hangers are designed and manufactured using durable one piece, precision formed steel. National Hardware's Box Rail Hangers have a safe working load of 250 lbs or 300 lbs. We offer hangers in flexible or rigid types with a wide variety of functions.

FLEXIBLE BOX HANGERS

Delrin® 500CL Bearings Steel Roller Bearings

OFFSET BOLTS

The hangers below are for use on wood frame metal-clad doors using 2 x 4 or 2 x 6 frame. Offset 9" bolt adjusts both vertically and laterally from inside the door. Connecting bolts threaded 7", adjusts laterally 1" by turning offset bolt for desired clearance. Packed with four washers, four hex nuts, two end caps per pair.



No. 5022 Delrin® 500CL Bearings:

For use on wood frame doors up to 450 lbs.

No. 5023 Delrin® 500CL Bearings:

Same as 5022 except includes 17, 3/8" x 21/2" lag bolts for mounting rail.



No. 5062 Steel Roller Bearings:

For use on doors up to 600 lbs. when used with Hi-Tensile rails—5103 and 5114.

DOOR STRAPS



No. 5040 Delrin® 500CL Bearings:

Flexible hangers for use on wood frame sliding doors, laterally and vertically adjustable. Packed with two end caps and bolts for attaching door straps. For use on doors up to 450 lbs. 51/4" Strap length.



No. 5047 Delrin® 500CL Bearings:

Flexible hangers for use on wood frame sliding doors. Double door strap has opposing holes for bolt mounting. Laterally and vertically adjustable. Hangers are packed with two end caps and bolts for attaching door straps. For use on doors up to 450 lbs. 43/4" Strap length.



No. 5041 Delrin® 500CL Bearings:

Flexible hangers for use on wood frame sliding doors. These hangers have vertical and lateral adjustments that can be made from outside the building. Offset bolt is threaded 4" with a lateral adjustment of 1" by turning bolt. For use on doors up to 450 lbs. 51/4" Strap length.

No. 5042 Delrin® 500CL Bearings:

Same as 5041 except includes 9, 3/4" x 2" lag screws for rail.



No. 5020 Delrin®:

Flexible with drop strap. For use on doors up to 450 lbs when used in pairs with box rail.



No. 5080 Steel Roller Bearings:

Flexible hangers for use on wood frame sliding doors, laterally and vertically adjustable. Packed with two end caps and bolts for attaching door straps. For use on doors up to 600 lbs. when used with Hi-Tensile rails—5103 and 5114. 51/4" Strap length.



No. 5087 Steel Roller Bearings:

Flexible hanger for use on wood frame sliding doors. Double door strap has opposing holes for bolt mounting. Laterally and vertically adjustable. Hangers are packed with two end caps and bolts for attaching door straps. For use on doors up to 600 lbs. when used with Hi-Tensile rails—5103 and 5114. 43 /4" Strap length.

RIGID BOX HANGERS

Delrin® 500CL Bearings Steel Roller Bearings

TRUCKS



No. 5000 Delrin® 500CL Bearings:

Truck only. Durable one piece, precision formed steel. For use with all rail. For doors up to 450 lbs.



No. 5050 Steel Roller Bearings:

Truck only. Durable one piece, precision formed steel. For use on doors up to 600 lbs. when used with HiTensile rails—5103 and 5114.

STRAIGHT BOLTS



No. 5001 Delrin® 500CL Bearings:

Includes truck, connecting bolt and nuts. For use on doors up to 450 lbs. Bolt lengths available; 31/8", 4-1/2", 5", 5-1/2" and 6."



No. 5051 Steel Roller Bearings:

Includes truck, connecting bolt and nuts. For use on doors up to 600 lbs. when used with Hi-Tensile rails—5103 and 5114. Bolt lengths available; 31/8", 41/2", 5", 51/2" and 6".

OFFSET BOLTS



No. 5001 Delrin® 500CL Bearings:

For use on wood lateral doors. These rigid hangers have both vertical and lateral adjustments that can be made from inside the building after installation. Bolt threaded 4", adjusts laterally 11/2" by turning offset bolt for desired clearance. Included are two washers and two hex nuts for each bolt. Bolt sizes 81/2" or 101/2". For use on doors up to 450 lbs.



No. 5008 Delrin® 500CL Bearings:

Double strap hanger for use on wood framed by-passing sliding doors. Holes are staggered for screw mounting. Packed with screws and two end caps. Door strap is 43/4" long. For use on doors up to 450 lbs.



No. 5005 Delrin® 500CL Bearings:

For use on wood frame sliding doors, laterally and vertically adjustable. Hangers are packed with two end caps and bolts for attaching door strap. Door strap is 51/4" long. For use on doors up to 450 lbs.

No. 5005B Delrin® 500CL Bearings:

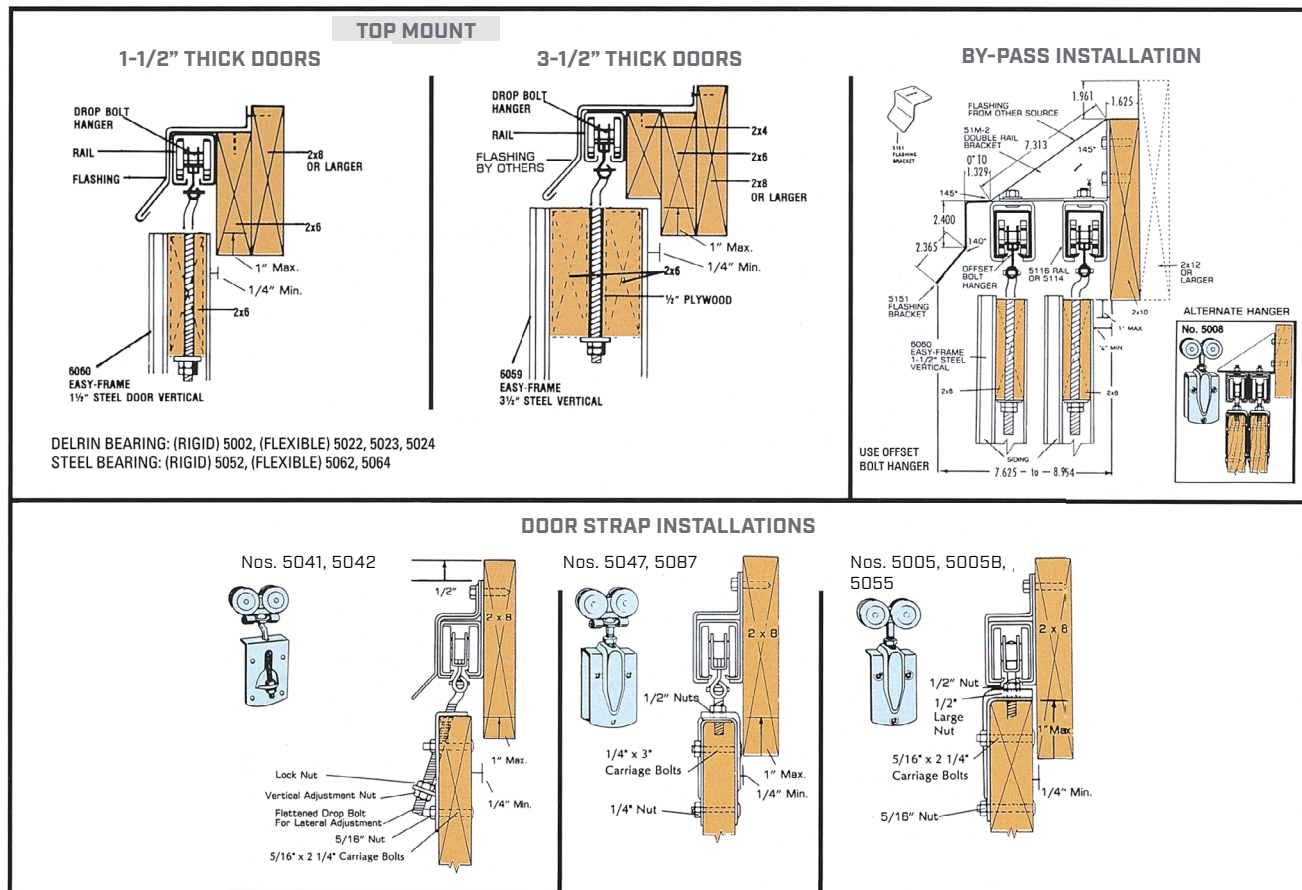
Same as No. 5005 except includes two 51F and one 51G rail brackets.



No. 5055 Steel Roller Bearings:

For use on wood frame sliding doors, laterally and vertically adjustable. Hangers are packed with two end caps and bolts for attaching door strap. Door strap is 51/4" long. For use on doors up to 600 lbs. when used with Hi-Tensile rails—5103 and 5114.

TYPICAL INSTALLATIONS - BOX RAIL



16 Gauge Rail & Hangers

Load Carrying Table (In pounds per door panel)

Delrin 500CL Bearing Hangers

Steel Roller Bearing Hangers

Catalog#	5000	5001	5002	5005	5006	5008	5009	5022	5023	5024	5030	5031	5040	5041	5042	5047	5050	5051	5052	5055	5062	5064	5070	5080	5087
☐ 59									450				450		450					450				450	
☐ 5100		450						450		450	450	450							450		450	450	450		
☐ 5103																	600		600		600	600	600		
☐ 5104		450						450			450								450		450		450		
☐ 5105			450	450	450			450			450					450			450		450		450		
☐ 5110		450		450	450				450				450	450	450	450		450		450				450	
☐ 5114																		600		600				600	600
☐ 5116	450	450		450	450	450	450						450	450	450	450		450		450				450	

Many hangers are specially packaged for a particular rail; however, any hanger in this table can be used with any rail in this table for doors up to 450 lbs.

TRACKMASTER™ ROUND RAIL & ACCESSORIES



Round Rail & Round Hangers

TRACKMASTER™

National Hardware's Trackmaster™ round rail and hangers are advanced design with flat top and sides for easier mounting and better stability. Designed for doors weighing up to 600 lbs. Trackmaster™ allows track to be self cleaning and smoother operation. Manufactured in the USA from galvanized steel for weather resistances and strength.

TRACKMASTER™ ROUND RAIL & ACCESSORIES

TRACKMASTER™

Benefits

TrackMaster rail and hangers combine the easy mounting features and stability of box-rail with the smooth operation of round. The result is a round-rail system that is easier-to-install, easier-to-operate, self-cleaning, and longer-lasting. Supporting a 600 lb. door, TrackMaster hangers have been torture tested without failure through over 10,000 cycles of opening and closing a door! *(That's opening and closing the door once a day for 30 years!).*

Corrosion-resistant, zinc-plated truck frame.

Advanced rail design with flat top and sides for easier mounting and better stability. Round body for self-cleaning and smoother operation.

Strong, induction-hardened, zinc-plated steel axles.

Flexible trunnion design so door resists damage and adjusts easier.

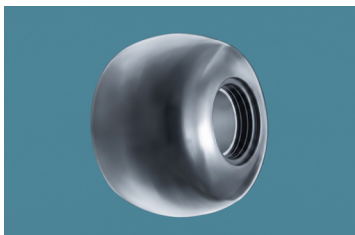
TRACKMASTER™ ROUND RAIL & ACCESSORIES

TrackMaster™ is interchangeable with other brands of round rail and hangers.

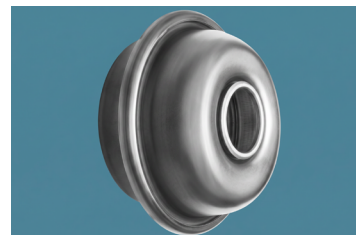
TrackMaster™ Hangers can be used with Cannonball® and Combo® brand* rail—and vice versa. So, when you add National Trackmaster Round, you can supply replacement components to current customers.



Precision ground and hardened steel roller bearings for longer, smoother operation.



Quiet, smooth rolling Delrin® wheels have steel roller bearings and hold up to a 600 lb. door per pair.



Hardened steel wheels with steel roller bearings hold up to a 600 lb. door.



Galvanized Steel Round Rail: (Made to order)

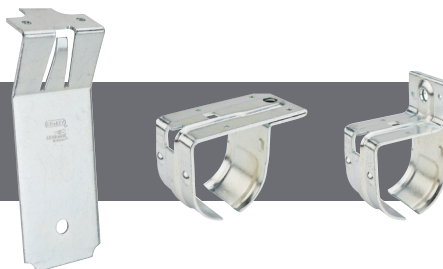
- Easier mounting and alignment with flat top and sides.
- Self-cleaning and self-aligning round body.



Unique Snap-On Flashing Bracket for 1 ½" or 3 ½" Thick Doors:

- Simplifies rail installation. Just attach rail into track board and "snap-on" flashing brackets—then add flashing.

All new brackets can be used with a snap-on flashing bracket



TrackMaster "Round" Checklist

Rail

5400	Plain Rail (8'-12')
5430	Face Mount Rail (8'-12')
5433	Top Mount Rail (8') (Made to order)

Accessory Hardware

Pulls, Stops, Latches, etc.

Hangers

Delrin® Wheels, Flexible Trunnion, Steel Roller Bearings

5301	Straight Bolt 3-1/8" or 4 ½"
5302	Offset Bolt (Wood Door)
5330	Door Strap

Hardened Steel Wheels, Flexible Trunnion, Steel Roller Bearings

5351	Straight Bolt 3-1/8" or 4 ½"
5352	Offset Bolt (Wood Door)
5380	Door Strap

Flashing & Flashing Brackets

5436	Snap-On Flashing Bracket (1 ½" Door)
------	--------------------------------------

Rail/Mounting Brackets

5405	Splice Collar
5408	Rail End Cap
5412	Adj. Single Bracket
5414	Adj. Double Bracket
5415	Adj. Double Splice Bracket
5418	Rail Bracket Only
5419	Splice Bracket Only

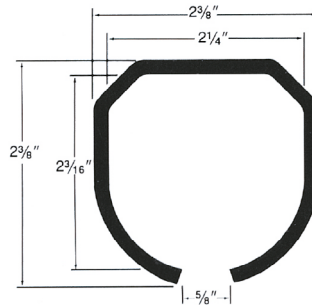
*Cannonball® and Combo® are registered trademarks of Cannonball Industries, Inc. and Combo Corp.

TRACKMASTER™ ROUND RAIL & ACCESSORIES

TrackMaster™ Round Rail

No. 5400 Plain Rail:

Separate face-mount brackets. For doors weighing up to 600 lbs. per panel. Fourteen gauge galvanized steel bundled without fasteners or brackets. For use with various types of single and multiple brackets. In 8' to 12' lengths.



Rail Brackets (*Lag Bolts Included*)



5420

5421

No. 5420 Single Bracket:

Wall mount. Used at two-foot intervals to bring rail to side of building. 10 each.

No. 5421 Single Splice Bracket:

Wall mount. A splice bracket with set screws to join and hold two lengths of rail together. 5 each.



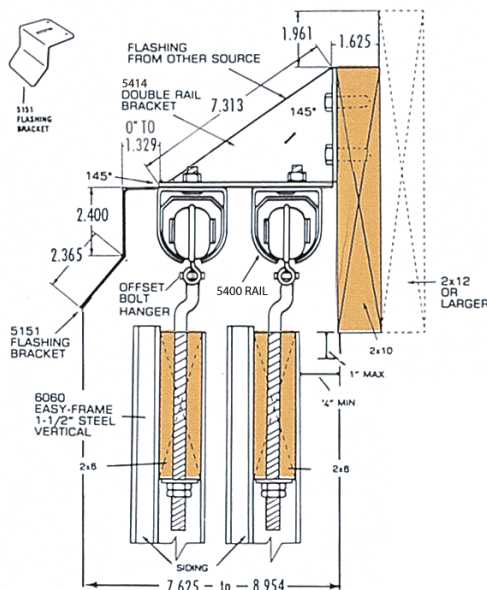
5421

No. 5414 Adjustable Double Bracket:

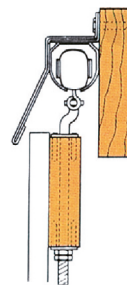
Wall mount. Used at two-foot intervals to bring double runs of rail to side of building for by-pass installation. Ideal for use on corrugated siding due to narrow surface. 10 each.

TrackMaster™ Rail Applications

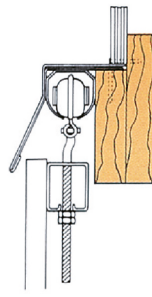
By-Pass Installation



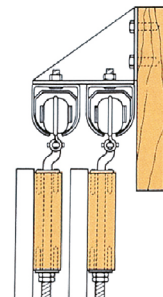
FACE MOUNT



TOP MOUNT



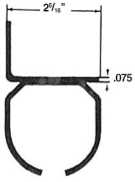
BRACKET MOUNT



For detailed technical information, please visit:

www.national-hardware.com

TRACKMASTER™ ROUND RAIL & ACCESSORIES



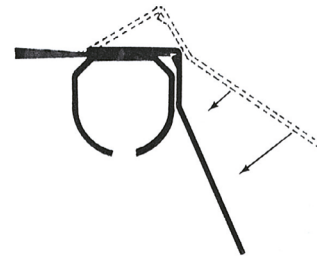
5430

No. 5430 Face Mount Rail:

Welded-on face mount brackets (2 foot O.C.). For doors weighing up to 600 lbs. per panel. Fourteen gauge galvanized steel. Welded on mounting brackets for fast, easy installation. If flashing is required, use our Snap-On Flashing Brackets #5436 or 5437. Rail in 8' to 12' lengths.

Unique Snap-On Flashing Bracket For 1 1/2" or 3 1/2" thick doors.

Simplifies rail installation. Just attach rail to track board and "snap-on" flashing brackets—then add flashing.



5436

.075 Material
Thickness

No. 5436 1 1/2" Door Snap-On Flashing Bracket:

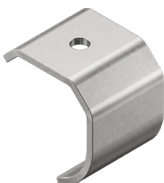
Snaps-On 5430/5433 rails. Galvanized steel. 50 each.



5408

No. 5408 Rail End Cap:

(No lag bolts.) Packed with bolt, nut and washer.



5405

No. 5405 Splice Collar:

Unique design supports the end of two rails while not interfering with flat mounting surface of rail. No fasteners required. Simply slide onto rail while installing. Use with #5430, 5433 and 5460 rails. 10 each.

For detailed technical information, please visit:
www.national-hardware.com

TRACKMASTER® ROUND RAIL & ACCESSORIES

Flexible Hangers with Hardened Steel Wheels



No. 5351 Straight Bolt Hanger:

Steel wheels. Flexible trunnion straight bolt with nuts 5" bolt lengths. Capacity 600 lbs./pr.



No. 5352 Offset Bolt Hanger:

Steel wheels. Flexible trunnion. For wood frame metalclad doors using a 2 x 6 top lateral. Offset 9" bolt (with 7" thread) adjusts door vertically (7") and laterally (1") from inside the building. Packed with four washers and four hex nuts. Capacity 600 lbs./pr.



No. 5380 Door Strap Hanger:

Steel wheels. Flexible trunnion hanger for use on wood frame sliding doors, laterally and vertically adjustable. Packed with bolts for attaching door straps. Capacity 600 lbs./pr.

Hardened steel wheel hangers for doors weighing up to 600 lbs. All National TrackMaster™ hangers have corrosion-resistant, zinc-plated strong steel trucks and induction-hardened zincplated steel axles for longer life. Plus steel roller bearings of precision-ground hardened steel with sealed bearing chamber and advanced-design seal. This results in a longer lasting, easier rolling door system.

TRACKMASTER® ROUND RAIL & ACCESSORIES

Flexible Hangers with Delrin® Wheels



No. 5301 Straight Bolt Hanger:

Delrin® wheels. Flexible trunnion straight bolt with nuts 5" bolt lengths. Capacity 600 lbs./pr.



No. 5302 Offset Bolt Hanger:

Delrin® wheels. Flexible trunnion. For wood frame metal clad doors using a 2 x 6 top lateral. Offset 9" bolt (with 7" thread) adjusts door vertically (7") and laterally (1") from inside the building. Packed with four washers and four hex nuts. Capacity 600 lbs.



No. 5330 Door Strap Hanger:

Delrin® wheels. Flexible trunnion hanger for use on wood frame sliding doors. Laterally and vertically adjustable. Packed with bolts for attaching door straps. Capacity 600 lbs./pr.

Durable Delrin® wheel hangers with steel bearings are strong, quiet and easy rolling. All National TrackMaster hangers have corrosion-resistant, zincplated strong steel trucks and induction-hardened, zinc-plated steel axles for longer life. Bearings of precision-ground hardened steel with sealed bearing chambers and advanced design seal for easy, quiet rolling. Capacity 600 lbs./pr.

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For more information, visit us at:
www.national-hardware.com

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