



a **neighborly** company

Premium Precision Parts *vs.* Typical Parts Used

High-Cycle TORSION SPRINGS



7' High Door = 64,000 Cycles • 8' High Door = 36,000 Cycles

Others typically use TORSION SPRINGS with the following cycles:

7' High Door = 18,000 Cycles • 8' High Door = 10,000 Cycles

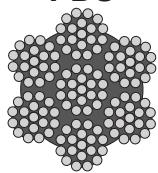
PDS Uses a double loop EXTENSION SPRING

Others typically use a single loop EXTENSION SPRING which is more likely to break.

CABLES

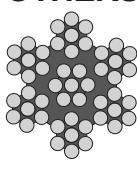


PDS



7x19
7 Strands
19 Wires Per Strand

OTHERS



7x7
7 Strands
7 Wires Per Strand



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PDS uses a 12' Cable Drum

- Maximum door height.....12'1"
- Rated lifting weight per drum.....375 LBS
- Maximum cable diameter.....5/32"
- 3/8"-16x1" hardened cup point set screws installed with red heads (complies with DASMA 103)
- Color coded (red-left hand) (black-right hand)



Others typically use an 8' CABLE DRUM

- Maximum door height.....8'1"
- Rated lifting weight per drum.....265 LBS
- Maximum cable diameter.....1/8"
- 3/8"-16x1" hardened cup point set screws installed with red heads (complies with DASMA 103)



PDS uses a RLR 2-4-13-N ROLLER

- 2" 13 ball nylon tire roller with zinc plated stem
- 4" stem (working length = 3"-3/4")
- Bulged shoulder
- Rating: 75-lb load @ 1000,000 12' door cycles
- White nylon tire for quiet operation



Others typically use a RLR 2-4-N ROLLER

- 2" Nylon roller
- 4" zinc plated stem (working length = 3-5/8")
- Bulged shoulder
- Rating 50-lb load @ 10,000 8' door cycles

Financing Options From
GreenSky



IDA
International Door Association



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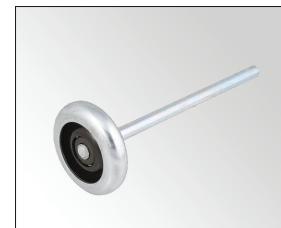
You get the best parts and best service available with Precision Door Service.





PDS uses a RLR 2-7-13-N ROLLER

- 2" 13 ball nylon tire roller with zinc plated stem
- 7" stem (working length = 6"-1/4")
- Bulged shoulder
- Rating: 75-lb load @ 1000,000 12' door cycles
- White nylon tire for quiet operation



Others typically use a RLR 2-9-10 ROLLER

- 2" 10 ball steel roller
- 9" stem (working length = 8-1/4")
- Bulge shoulder
- Rating: 75-lb load @ 15,000 12' door cycles
- Hardened races



PDS uses a HEAVY DUTY 14 GAUGE 3" SHEAVE with Yellow zinc plating

- Bored for 3/8" diameter bolt
- Hardened inner race
- Max. cable diameter 3/16"
- 6 solid rivets
- Heavy duty model - 14 Gauge Steel



Others typically use a LIGHT DUTY SHEAVE

- Bored for 3/8" diameter bolt
- Hardened inner race
- Max. cable diameter 3/16"
- 6 solid rivets
- Heavy duty model - 18 Gauge Steel



PDS uses a FLANGED BALL BEARING

- 1" BORE, 2" O.D.
- Inner race offset: 13/64" from bearing plate
- Rated load: 250-lb @ 10,000 8' door cycles
- Hardened steel races & balls



Others typically use a NYLON BUSHING

- 1" bore, 2" O.D.
- Inner race offset: 7/32" from bearing plate
- For center support only



PDS uses a 14 GAUGE HINGE

- Bright zinc plated 14 gauge steel hinge leaves
- Full body, 2-3/4" wide
- For use with 7/16" diameter stem rollers



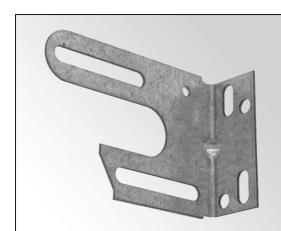
Others typically use an 18 GAUGE HINGE

- Bright zinc plated 18 gauge steel hinge leaves
- Full body, 2-3/4" wide
- For use with 7/16" diameter stem rollers



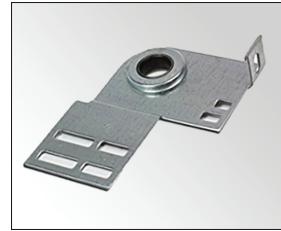
PDS uses an 11 GAUGE CENTER BEARING BRACKET

- Bright zinc plated 11 gauge steel
- 3-3/8" bearing center to wall distance
- For use with 3-3/4" I.D. springs and smaller
- 1" bore bearing installed



Others typically use a 12 GAUGE ADJUSTABLE RESIDENTIAL CENTER BRACKET

- Bright zinc plated 12 gauge steel
- Adjustable bearing plate
- Adjustable centerline 2-3/8" to 4-1/4"
- For use with steel or nylon bearings



PDS uses an EBF END BEARING BRACKET

- Bright zinc plated 12 gauge steel
- Bolts directly to track and wall
- 3-3/8" bearing center to wall distance
- 1" bore bearing installed



Others typically use this END BEARING BRACKET

- Bright zinc plated 8 gauge steel
- 6-5/8" x 3" plate
- 1" bore bearing installed

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Make the Right Decision Call Precision

