

Firestone's convoluted Airide springs are available in three styles—single, double, or triple convoluted.

READING THE PARTS TABLE

1 BELLOWS 218	2 AON W01-358-7294	6 14.6
<p>CROSS SECTION</p>	<p>BEAD PLATE TOP</p>	<p>BEAD PLATE BOTTOM</p>
7 BEAD RING WC1-358-3509 8 APPLICATIONS: Unit Rig 1016031 Dart 21-40061 9 OBSOLETE		

1. Bellows Number

Identifies the bellows, normally molded directly underneath the Firestone logo.

2. Assembly Order Number (AON)

Located on the label adhered to the bead plate. This number is used for ordering purposes.

3. Cross Section View

Includes dimensional information in inches for **uninflated** diameter and collapsed height, as well as hardware details. A bumper, shown in black, and bumper drawing number is also referenced, if applicable (i.e., 6395).

4. Bead Plate Top View

Identifies dimensional information in inches, mounting attachments, and the internal Firestone reference number for bead plate, stamped on bead plate top.

5. Bead Plate Bottom View

Identifies dimensional information in inches, mounting attachments, and the internal Firestone reference number for bead plate, stamped on bead plate bottom.

6. Assembly Weight

Total weight of the assembly in pounds.

7. Assembly Components

Part numbers for sub-components associated with the assembly.

8. Applications

Vehicle and suspension manufacturers' part numbers for the particular Airide spring.

9. Assembly Notes

Important information if an assembly has been obsoleted and if there is an exact replacement part available, or if it has replaced other parts.

AIR SPRING IDENTIFICATION

Convoluted Air Springs

To identify the exact style and part number to replace your current air spring, you need to identify the type of bellows, bead plates, and attaching hardware used, as well as determining whether the spring has an internal bumper. The steps below apply to all convoluted air spring styles (single, double, or triple).

Assembly Order Number (AON)

The quickest way to identify the air spring is to read the manufacturer or Firestone assembly order number, located on the label adhered to the bead plate.

Bellows Number

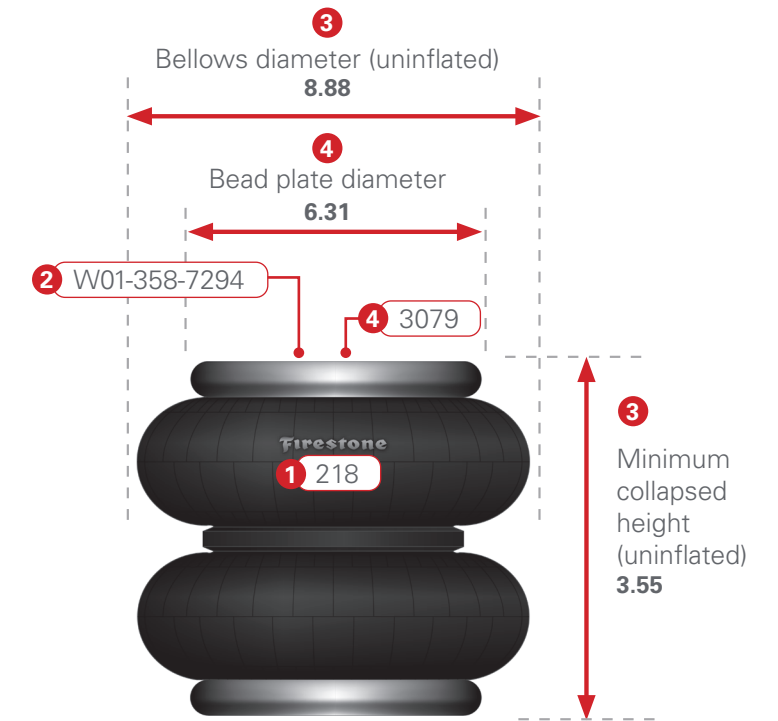
If the AON is illegible, read the part number molded on the bellows, normally directly under the Firestone name. If the number (20, 22, etc.) is present, refer to the corresponding bellows range in this guide to narrow down your search.

Bead Plate

Identify the 8-digit stamped bead plate number. Reference the last 4 digits to find possible matches. If the number is not legible, use the **bead plate diameter** measurement in this view to further distinguish between assemblies. Verify the alignment of mounting attachments.

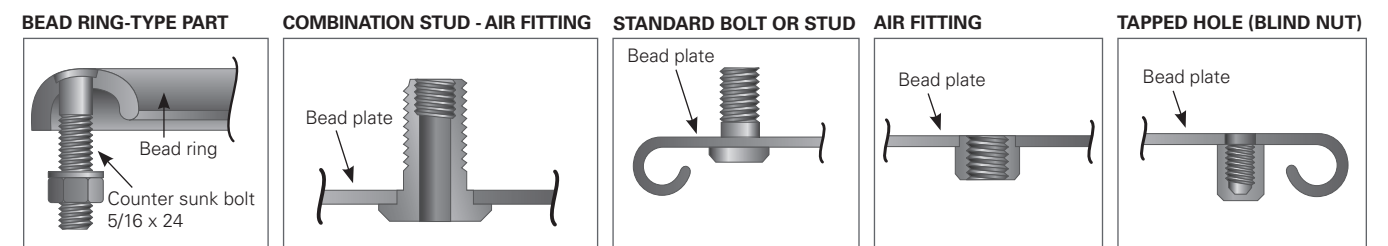
Air Spring Hardware

To complete the parts identification, compare the metal bead plates and attaching hardware with the assemblies detailed in that same section of the guide. See illustrations below.



Measure and Reference Cross Section View

Should the bellows number be unreadable, you can determine the bellows type with two simple measurements. Open the air entrance and allow the bellows to assume its normal shape. Then, **measure the bead plate diameter** and **outer diameter of the bellows**. Compare these diameters with those listed in the bellows index (page 216) for the specific type of convoluted (single, double, or triple) bellows that you have. To determine if an **internal bumper** is present, measure the minimum collapsed height and compare it to the parts table.



BELLOWS 16	AON W01-358-0510	2.60
<p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>APPLICATIONS:</p>	

BELLOWS 16	AON W01-358-7001	2.57
<p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>APPLICATIONS:</p>	

BELLOWS 19	AON W01-358-6994	11.42
<p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Capacity of Texas</p>	

BELLOWS 19	AON W01-358-7008	9.60
<p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Holland (Neway) 90557226</p>	

BELLOWS 19	AON W01-358-7009	11.16
<p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Holland (Neway) 90557002</p>	

HARDWARE KEY

- Bolt or Stud 1/2-13
- ⊗ Air Inlet 1/4 N.P.T.
- ⊙ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16 Pistons
- ⊕ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.
- ▲ No Alignment Specified-Center Stud Mounting is Standard
- ⊖ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

BELLOWS 19	AON W01-358-7011	9.92
<p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>APPLICATIONS:</p>	

BELLOWS 19-.75	AON W01-358-7043	11.22
<p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Chalmers</p> <p>OBSOLETE: NO LONGER AVAILABLE</p>	

BELLOWS 113	AON W01-358-7103	14.11
<p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Peerless 0550-00015</p>	

BELLOWS 113	AON W01-358-7104	15.38
<p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Miscellaneous</p> <p>OBSOLETE: NO LONGER AVAILABLE</p>	

BELLOWS 113-.5	AON W01-358-7093	16.71
<p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: American Carrier 8003-013</p>	

BELLOWS 113-1	AON W01-358-7094	16.41
	<p>APPLICATIONS: Chalmers</p>	

BELLOWS 113-1	AON W01-358-7112	14.96
	<p>APPLICATIONS: Holland (Neway) 90557028 Ridewell 1003587112C</p>	

BELLOWS 126	AON W01-358-7726	43.62
	<p>APPLICATIONS: Air Suspended Fifth Wheel Tartan Transportation (Classic Ride)/Airglide</p>	

BELLOWS 150	AON W01-358-7462	6.28
	<p>APPLICATIONS: Load Share</p>	

BELLOWS 20	AON W01-358-6856	8.06
	<p>APPLICATIONS: Tuthill Granning 702932-01</p>	

BELLOWS 20	AON W01-358-6884	8.28
	<p>APPLICATIONS: Link 1103-0019</p>	

BELLOWS 20	AON W01-358-6890	7.27
	<p>APPLICATIONS: Holland (Neway) 90557228 V-Steer 1 (Lift Bag)</p>	

BELLOWS 20	AON W01-358-6897	7.33
	<p>APPLICATIONS: Watson & Chalin AS-0058</p>	

BELLOWS 20	AON W01-358-6900	7.09
	<p>APPLICATIONS: Ridewell</p>	

BELLOWS 20	AON W01-358-6902	8.29
	<p>APPLICATIONS: Granning 4848 Hendrickson Trailer S2630 R & S Truck & Body 1027505 Ridewell 1003586902C American Carrier Suspensions Inc. 2000-42 Watson & Chalin AS-0002</p>	

HARDWARE KEY

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- ⊗ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16 Pistons
- ⊗ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.
- ▲ No Alignment Specified-Center Stud Mounting is Standard
- ⊗ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

BELLOWS 20	AON W01-358-6905	8.53	
<p>CROSS SECTION</p>	<p>BEAD PLATE TOP</p>	<p>BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Hendrickson Trailer S3518 Hendrickson Trailer S5270 Hendrickson Can. 45843-1 Ridewell 1003586905C Silent Drive EZ Ride 8030120 Monaco Coach Watson & Chalin AS-0020</p>

BELLOWS 20	AON W01-358-6908	7.82	
<p>CROSS SECTION</p>	<p>BEAD PLATE TOP</p>	<p>BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Watson & Chalin AS-0035</p>

BELLOWS 20	AON W01-358-6910	7.00	
<p>CROSS SECTION</p>	<p>BEAD PLATE TOP</p>	<p>BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Granning 1371 Hendrickson Trailer S8768 Hendrickson Can. 45843-3 Ridewell 1003586910C Watson & Chalin AS-0001</p>

BELLOWS 20	AON W01-358-6926	8.02	
<p>CROSS SECTION</p>	<p>BEAD PLATE TOP</p>	<p>BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Load Share</p>

BELLOWS 20	AON W01-358-6932	8.36	
<p>CROSS SECTION</p>	<p>BEAD PLATE TOP</p>	<p>BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Ridewell 1003586932C</p>

BELLOWS 20	AON W01-358-6935	7.95	
<p>CROSS SECTION</p>	<p>BEAD PLATE TOP</p>	<p>BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Hendrickson Trailer S14318 HLM Lift Bag Hendrickson Aux. 003318 (metric version)</p>

BELLOWS 20	AON W01-358-6940	8.58	
<p>CROSS SECTION</p>	<p>BEAD PLATE TOP</p>	<p>BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Histeer 10305</p>

BELLOWS 20	AON W01-358-6941	8.31	
<p>CROSS SECTION</p>	<p>BEAD PLATE TOP</p>	<p>BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Histeer 10302</p>

BELLOWS 20	AON W01-358-6949	7.90	
<p>CROSS SECTION</p>	<p>BEAD PLATE TOP</p>	<p>BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Load Air P-10872-A</p>

BELLOWS 20	AON W01-358-7686	8.86	
<p>CROSS SECTION</p>	<p>BEAD PLATE TOP</p>	<p>BEAD PLATE BOTTOM</p>	<p>APPLICATIONS: Rowe Truck 0035 ASC2500 ASC1600</p>

HARDWARE KEY

- Bolt or Stud 1/2-13
- ⊗ Air Inlet 1/4 N.P.T.
- ⊗ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16 Pistons
- ⊗ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.
- ▲ No Alignment Specified-Center Stud Mounting is Standard
- ⊗ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

<p>BELLOWS 20</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7788 8.63</p> <p>3102 3095</p> <p>APPLICATIONS: Watson & Chalin AS-0088</p>
<p>BELLOWS 20</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7795 7.31</p> <p>3102 3090</p> <p>APPLICATIONS: Hendrickson Trailer S14486 (lift bag) Hendrickson Aux. (Paralift, Paralift Ultra) Hendrickson Aux. 003317 (metric version)</p>
<p>BELLOWS 20</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7891 7.90</p> <p>3366 3051</p> <p>APPLICATIONS: Hendrickson 5360</p>
<p>BELLOWS 20</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7892 7.98</p> <p>3148 3100</p> <p>APPLICATIONS: Ridewell 1003587893C</p>
<p>BELLOWS 20-1</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6883 8.26</p> <p>3102 3095</p> <p>APPLICATIONS: Watson & Chalin AS-0092</p>

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- ⊗ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16 Pistons
- ⊗ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.
- ▲ No Alignment Specified-Center Stud Mounting is Standard
- ⊗ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

<p>BELLOWS 20-1</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6886 8.06</p> <p>3102 3084</p> <p>APPLICATIONS: Watson & Chalin AS-0058-1F Tuthill-Reyco 701784-01</p>
<p>BELLOWS 20-1</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7897 7.57</p> <p>3102 3090</p> <p>APPLICATIONS: Hendrickson Aux. 002878 (Lift Bag) Hendrickson Aux. (Pararev) Hendrickson Trailer S23114</p>
<p>BELLOWS 20-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-5900 7.74</p> <p>3048 3047</p> <p>APPLICATIONS: Link 1103-0059</p>
<p>BELLOWS 20-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6392 8.28</p> <p>3349 3367</p> <p>APPLICATIONS: Arvin Meritor 2258-G-1489</p>
<p>BELLOWS 20-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6817 8.09</p> <p>3085 3090</p> <p>APPLICATIONS: Ridewell 1003586817C</p>

<p>BELLOWS 20-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6927</p> <p>3102 3090</p> <p>APPLICATIONS: Reyco 12906-01</p>	<p>8.02</p>
<p>BELLOWS 20-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6943</p> <p>3101 3090</p> <p>APPLICATIONS: Watson & Chalin AS-0041 Van Raden Holland (Neway) 90557237 V-Steer II (Lift Bag)</p>	<p>7.98</p>
<p>BELLOWS 20-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6944</p> <p>3140 3099</p> <p>APPLICATIONS: Histeer 10307 Suspensions Inc.</p>	<p>8.64</p>
<p>BELLOWS 20-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6945</p> <p>3101 3100</p> <p>APPLICATIONS: Ridewell 1003586945C</p>	<p>8.75</p>
<p>BELLOWS 20-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6946</p> <p>3140 3100</p> <p>APPLICATIONS: Ridewell 1003586946C</p>	<p>8.84</p>

HARDWARE KEY

- Bolt or Stud 1/2-13
- ⊗ Air Inlet 1/4 N.P.T.
- ⊗ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16 Pistons
- ⊗ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.
- ▲ No Alignment Specified-Center Stud Mounting is Standard
- ⊗ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

<p>BELLOWS 20-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6947</p> <p>3079 3100</p> <p>APPLICATIONS: Hendrickson Trailer S8701 Ridewell 1003586947C</p>	<p>8.68</p>
<p>BELLOWS 20-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6948</p> <p>3101 3100</p> <p>APPLICATIONS: Ridewell 1003586948C Silent Drive</p>	<p>8.50</p>
<p>BELLOWS 20-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6960</p> <p>3101 3099</p> <p>APPLICATIONS: Granning 7025</p>	<p>8.39</p> <p>OBSELETE: NO LONGER AVAILABLE</p>
<p>BELLOWS 20-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6962</p> <p>3148 3100</p> <p>APPLICATIONS: Hendrickson Trailer S21323</p>	<p>8.41</p> <p>OBSELETE: NO LONGER AVAILABLE</p>
<p>BELLOWS 21</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7123</p> <p>3109 3167</p> <p>APPLICATIONS: Kwik Lok/Todco (Jifflox) 53671</p>	<p>19.21</p> <p>REPLACES W01-358-7133</p>

BELLOWS 21	AON W01-358-7135	17.50
	<p>APPLICATIONS: Holland (Neway) 90557001 Pezzani AR-21-A Ridewell 1003587135C Silent Drive Truckstell (Marion Mfg.) 63641 Truckstell (Marion Mfg.) 63644 Hendrickson Can. B-12514-014</p>	

BELLOWS 21	AON W01-358-7136	22.09
	<p>APPLICATIONS: Fargo Trailer Granning 1626 Hendrickson Trailer S1080 R & S Truck & Body 1027556 Ridewell 1003587136C Watson & Chalin AS-0004</p>	

BELLOWS 21	AON W01-358-7140	22.73
	<p>APPLICATIONS: Granning 1015 Hendrickson Trailer S3184 Porcupine (replaces 7142) R & S Truck & Body 1090214 Ridewell 1003587140C Temisko Watson & Chalin AS-0008</p>	

BELLOWS 21	AON W01-358-7145	17.23
	<p>APPLICATIONS: Mack 57QL239 Ridewell 1003587145C Volvo/GM-Heavy Duty Truck 35203-0005</p>	

BELLOWS 21	AON W01-358-7146	20.44
	<p>APPLICATIONS: American Carrier 8003-005 EZ Ride Holland (Neway) 90557039 Ridewell 1003587146C Willmar Gallenberg Mod. Flow Equip.</p>	

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- ⊙ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.
- ▲ No Alignment Specified-Center Stud Mounting is Standard
- ⊙ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

BELLOWS 21	AON W01-358-8171	18.07
	<p>APPLICATIONS: Arvin Meritor A-2258-A-1457 RPH-11</p>	

BELLOWS 21-2	AON W01-358-6800	17.56
	<p>APPLICATIONS: Watson & Chalin AS-0034 (see W01-358-6808)</p>	

BELLOWS 21-2	AON W01-358-6801	23.15
	<p>APPLICATIONS: EZ Ride 8030160 Hendrickson Trailer S2734 Ridewell 1003586801C Watson & Chalin AS-0021</p>	

BELLOWS 21-2	AON W01-358-6802	17.61
	<p>APPLICATIONS:</p>	

BELLOWS 21-2	AON W01-358-6803	21.37
	<p>APPLICATIONS: Hendrickson Trailer S6412</p> <p style="color: red; font-weight: bold;">OBSOLETE: NO LONGER AVAILABLE</p>	

<p>BELLOWS 21-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6805</p> <p>20.74</p> <p>APPLICATIONS: Ridewell 1003586805C</p>
<p>BELLOWS 21-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-6808</p> <p>21.20</p> <p>APPLICATIONS: Watson & Chalin AS-0034 Holland (Neway) (replaced by 6799)</p>
<p>BELLOWS 21-2</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-9529</p> <p>17.57</p> <p>APPLICATIONS:</p>
<p>BELLOWS 22</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7180</p> <p>12.00</p> <p>APPLICATIONS: EZ Ride 8030190 Hendrickson Kwiklok/Todco (Jifflox) Peerless 0550-00001 Talbert Ridewell 1003587180C</p>
<p>BELLOWS 22</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7181</p> <p>12.37</p> <p>APPLICATIONS: Fruehauf UAB-5620 Fruehauf UCC-3054-1</p> <p>OBSELETE: NO LONGER AVAILABLE</p>

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- ⊗ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

<p>BELLOWS 22</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7183</p> <p>14.35</p> <p>APPLICATIONS: Fruehauf UCA-0112 Fruehauf UCA-0112-B</p>
<p>BELLOWS 22</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7185</p> <p>14.38</p> <p>APPLICATIONS: Chalmers</p>
<p>BELLOWS 22</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7344</p> <p>12.34</p> <p>APPLICATIONS: Load Air P10-755C Sauer P10-755C</p>
<p>BELLOWS 22</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7400</p> <p>13.89</p> <p>APPLICATIONS: Fab Tek 04-0080 Freightliner 16-10769-000 GMC 693230 Granning 2726 Hendrickson Trailer S1013 Holland (Neway) 90557016 R & S Truck & Body 1027519 Ridewell 1003587400C</p>
<p>BELLOWS 22</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7401</p> <p>15.86</p> <p>APPLICATIONS: GMC 711954 GMC 2076095 Volvo/GM Heavy Duty Truck 2076095 Watson & Chalin AS-0014</p>

BELLOWS 22	AON W01-358-7403	14.38
	<p>APPLICATIONS: Granning 2725 Hendrickson Trailer S1159 Hendrickson Trailer S2883 Hendrickson Can. B-12514-001 R & S Truck & Body 1040201 Ridewell 1003587403C Watson & Chalin AS-0007</p>	

BELLOWS 22	AON W01-358-7404	12.33
	<p>APPLICATIONS: Hendrickson Trailer S5488 Hendrickson Can. S1345 (replaced by 7472)</p>	

BELLOWS 22	AON W01-358-7405	14.34
	<p>APPLICATIONS: Hutchens H-10384-01 Suspensions Inc.</p>	

BELLOWS 22	AON W01-358-7408	14.22
	<p>APPLICATIONS: EZ Ride</p> <p>OBSELETE: NO LONGER AVAILABLE</p>	

BELLOWS 22	AON W01-358-7409	14.27
	<p>APPLICATIONS: Fruehauf</p>	

BELLOWS 22	AON W01-358-7410	13.94
	<p>APPLICATIONS: Freightliner 16-11378-000</p>	

BELLOWS 22	AON W01-358-7423	12.46
	<p>APPLICATIONS: Sauer P10-784</p>	

BELLOWS 22	AON W01-358-7424	12.51
	<p>APPLICATIONS: Intergrated Holland (Neway) 90557014 (AL-41 & 45) Porcupine R & S Truck & Body 1090215 Sauer P10-755</p>	

BELLOWS 22	AON W01-358-7429	12.50
	<p>APPLICATIONS: Kwik Lok/Todco (Jifflox) CP-5223 Silent Drive</p>	

BELLOWS 22	AON W01-358-7437	14.82
	<p>APPLICATIONS: Holland (Neway) 90557015 Ridewell 1003587437C</p>	

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- ⊕ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.
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- ⊖ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

<p>BELLOWS 22-1.5</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7443</p> <p>3208 3212 or 3183</p> <p>APPLICATIONS: Granning 1218 (replaces 7416) Watson & Chalin AS-0027 (replaces 7416) Ridewell 1003587443C</p>	<p>12.69</p>
<p>BELLOWS 22-1.5</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7444</p> <p>3215 3212 or 3183</p> <p>APPLICATIONS: Hendrickson Trailer S9830</p>	<p>12.71</p>
<p>BELLOWS 22-1.5</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7446</p> <p>3271 3183</p> <p>APPLICATIONS: Hendrickson Trailer S3798 R & S Truck & Body 1082914 Watson & Chalin AS-0005</p>	<p>14.43</p>
<p>BELLOWS 22-1.5</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7447</p> <p>3210 3183</p> <p>APPLICATIONS: EZ Ride 8030150 Hendrickson Trailer S6242 Silent Drive</p>	<p>14.14</p>
<p>BELLOWS 22-1.5</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7473</p> <p>3215 3183</p> <p>APPLICATIONS: Ridewell 1003587473C</p>	<p>14.42</p>

HARDWARE KEY

- Bolt or Stud 1/2-13
- ⊗ Air Inlet 1/4 N.P.T.
- ⊗ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16 Pistons
- ⊗ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.
- ▲ No Alignment Specified-Center Stud Mounting is Standard
- ⊗ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

<p>BELLOWS 22-1.5</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7790</p> <p>3003 3183</p> <p>APPLICATIONS: Hendrickson Aux. 001475</p>	<p>14.33</p>
<p>BELLOWS 26</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7325</p> <p>3450 3436</p> <p>APPLICATIONS: American Carrier 8003-006 Mack 227QS-32 & 57QK1113 Sauer P10-754 Texas Truck Watson & Chalin AS-0030</p>	<p>5.31</p>
<p>BELLOWS 26</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7330</p> <p>3371 3363</p> <p>APPLICATIONS: Ridewell 1003587330</p>	<p>5.37</p>
<p>BELLOWS 26</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7339</p> <p>3071 3363</p> <p>APPLICATIONS:</p>	<p>4.77</p>
<p>BELLOWS 26</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7504</p> <p>3067 3436</p> <p>APPLICATIONS:</p>	<p>5.33</p>

BELLOWS 26	AON W01-358-7505	5.54
	<p>APPLICATIONS: Hendrickson 001347</p>	

BELLOWS 26	AON W01-358-7659	5.03
	<p>APPLICATIONS: Hendrickson 005079</p>	

BELLOWS 26	AON W01-358-7705	4.87
	<p>APPLICATIONS: Watson Chalin AS-006 (Replaces 7503)</p>	

BELLOWS 28	AON W01-358-7271	31.67
	<p>APPLICATIONS: Ridewell 1003587271C</p>	

BELLOWS 28	AON W01-358-7512	36.33
	<p>APPLICATIONS: Wilmar Gallenberg</p>	

HARDWARE KEY

- Bolt or Stud 1/2-13
- ⊗ Air Inlet 1/4 N.P.T.
- ⊗ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16 Pistons
- ⊗ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.
- ▲ No Alignment Specified-Center Stud Mounting is Standard
- ⊗ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

BELLOWS 29	AON W01-358-7275	53.18
	<p>APPLICATIONS: Ridewell 1003587275C</p>	

BELLOWS 201	AON W01-358-7244	19.87
<p>(Includes bolts, nuts, & washers)</p>	<p>APPLICATIONS: Ridewell 1003587271C</p>	

BELLOWS 203	AON W01-358-7273	43.21
	<p>APPLICATIONS: Ridewell 1003587273C Watson & Chalin AS-0045</p>	

BELLOWS 205	AON W01-358-7927	22.25
	<p>APPLICATIONS: Maurice Welding</p>	

BELLOWS 215	AON W01-358-7230	41.02
<p>(Includes bolts, nuts, & washers)</p>	<p>BEAD RING WC1-358-3499</p> <p>APPLICATIONS: Pollard Holland Hitch 6788</p>	

<p>BELLOWS 224</p> <p>CROSS SECTION</p> <p>BEAD PLATE TOP</p> <p>BEAD PLATE BOTTOM</p>	<p>AON W01-358-3400</p> <p>4.92</p> <p>APPLICATIONS: American Carrier 8003-009</p>
<p>BELLOWS 224</p> <p>CROSS SECTION</p> <p>BEAD PLATE TOP</p> <p>BEAD PLATE BOTTOM</p>	<p>AON W01-358-3402</p> <p>5.01</p> <p>APPLICATIONS: American Carrier 8003-026 (supersedes 9455-Bellows 1T47A-1)</p> <p>REPLACES W01-358-3401 AND W01-358-3405</p>
<p>BELLOWS 224</p> <p>CROSS SECTION</p> <p>BEAD PLATE TOP</p> <p>BEAD PLATE BOTTOM</p>	<p>AON W01-358-3406</p> <p>4.96</p> <p>APPLICATIONS: Sauer P20-706</p> <p>OBSOLETE: NO LONGER AVAILABLE</p>
<p>BELLOWS 228-1.5</p> <p>CROSS SECTION</p> <p>BEAD PLATE TOP</p> <p>BEAD PLATE BOTTOM</p>	<p>AON W01-358-7472</p> <p>14.10</p> <p>APPLICATIONS: Hendrickson Can. B-12514-005</p>
<p>BELLOWS 228-1.5</p> <p>CROSS SECTION</p> <p>BEAD PLATE TOP</p> <p>BEAD PLATE BOTTOM</p>	<p>AON W01-358-7545</p> <p>14.86</p> <p>APPLICATIONS: Hendrickson Aux. 001796 (Paralift Ultra/ High Lift) -lift bag Watson & Chalin AS-0087-1F</p>

HARDWARE KEY

- Bolt or Stud 1/2-13
- ⊗ Air Inlet 1/4 N.P.T.
- ⊗ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16 Pistons
- ⊗ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.
- ▲ No Alignment Specified-Center Stud Mounting is Standard
- ⊗ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

<p>BELLOWS 228-1.5</p> <p>CROSS SECTION</p> <p>BEAD PLATE TOP</p> <p>BEAD PLATE BOTTOM</p>	<p>AON W01-358-7550</p> <p>14.32</p> <p>APPLICATIONS: Watson & Chalin AS-0087 Histeer 10315</p>
<p>BELLOWS 228-1.5</p> <p>CROSS SECTION</p> <p>BEAD PLATE TOP</p> <p>BEAD PLATE BOTTOM</p>	<p>AON W01-358-7555</p> <p>14.49</p> <p>APPLICATIONS: Reyco 20018-01 (86AR) Binkley XB-SPN-053-37</p>
<p>BELLOWS 228-1.5</p> <p>CROSS SECTION</p> <p>BEAD PLATE TOP</p> <p>BEAD PLATE BOTTOM</p>	<p>AON W01-358-7949</p> <p>14.84</p> <p>APPLICATIONS:</p>
<p>BELLOWS 233-2</p> <p>CROSS SECTION</p> <p>BEAD PLATE TOP</p> <p>BEAD PLATE BOTTOM</p>	<p>AON W01-358-6799</p> <p>21.78</p> <p>APPLICATIONS: Holland (Neway) 90557203</p>
<p>BELLOWS 233-2</p> <p>CROSS SECTION</p> <p>BEAD PLATE TOP</p> <p>BEAD PLATE BOTTOM</p>	<p>AON W01-358-7557</p> <p>20.57</p> <p>APPLICATIONS: Reyco 19983-01 (21AR, 74AR) Watson & Chalin AS-0089 Histeer 10316</p>

BELLOWS 233-2	AON W01-358-7781	23.11
	<p>APPLICATIONS: Ridewell 1003587781C</p>	

BELLOWS 233-2	AON W01-358-7782	22.06
	<p>APPLICATIONS: Porcupine (replaces 7140) Watson & Chalin AS-0032 (replaces 7240)</p>	

BELLOWS 264	AON W01-358-3420	5.34
	<p>APPLICATIONS: Hendrickson Aux. 004647</p>	

BELLOWS 267-1.5	AON W01-358-6215	3.35
	<p>APPLICATIONS:</p>	

BELLOWS 267-1.5	AON W01-358-6831	3.34
	<p>TANK VALVE WC1-358-0009</p> <p>APPLICATIONS: John Deere AW30683</p>	

HARDWARE KEY

- Bolt or Stud 1/2-13
- ⊗ Air Inlet 1/4 N.P.T.
- ⊙ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16 Pistons
- ⊕ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.
- ▲ No Alignment Specified-Center Stud Mounting is Standard
- ⊖ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

BELLOWS 268	AON W01-358-7025	3.23
	<p>APPLICATIONS: WESTERN STAR (Cab Spring)</p>	

BELLOWS 268	AON W01-358-7057	3.37
	<p>APPLICATIONS: Sauer P10-794</p> <p>OBSELETE: NO LONGER AVAILABLE</p>	

BELLOWS 38	AON W01-358-7990	16.03
	<p>APPLICATIONS: Watson & Chalin AS-0048</p>	

BELLOWS 38	AON W01-358-7994	16.44
	<p>APPLICATIONS: Watson & Chalin AS-0019-1F (ref. W01-358-8008)</p>	

BELLOWS 38	AON W01-358-7995	17.49
	<p>APPLICATIONS: Watson & Chalin AS-0048-1F (ref. W01-358-8032)</p>	

<p>BELLOWS 38</p> <p>CROSS SECTION</p>	<p>AON W01-358-7996</p> <p>3271 3183</p> <p>BEAD PLATE TOP BEAD PLATE BOTTOM</p> <p>APPLICATIONS: Granning 8221</p>	<p>15.92</p>
<p>BELLOWS 38</p> <p>CROSS SECTION</p>	<p>AON W01-358-8006</p> <p>3208 3212 or 3183</p> <p>BEAD PLATE TOP BEAD PLATE BOTTOM</p> <p>APPLICATIONS: Superior</p>	<p>14.46</p>
<p>BELLOWS 38</p> <p>CROSS SECTION</p>	<p>AON W01-358-8008</p> <p>3210 3183</p> <p>BEAD PLATE TOP BEAD PLATE BOTTOM</p> <p>APPLICATIONS: EZ Ride Histeer Ridewell 1003588008C Silent Drive Watson & Chalin AS-0019 Hendrickson Trailer S11637</p>	<p>17.67</p>
<p>BELLOWS 38</p> <p>CROSS SECTION</p>	<p>AON W01-358-8010</p> <p>3215 3183</p> <p>BEAD PLATE TOP BEAD PLATE BOTTOM</p> <p>APPLICATIONS: Ridewell 1003588010C Tafco Oshkosh (ref.8013)</p>	<p>17.71</p>
<p>BELLOWS 38</p> <p>CROSS SECTION</p>	<p>AON W01-358-8014</p> <p>3241 3183</p> <p>BEAD PLATE TOP BEAD PLATE BOTTOM</p> <p>APPLICATIONS: Ridewell 1003588014C</p> <p>OBSELETE: NO LONGER AVAILABLE</p>	<p>16.62</p>

HARDWARE KEY

- Bolt or Stud 1/2-13
- ⊗ Air Inlet 1/4 N.P.T.
- ⊗ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16 Pistons
- ⊗ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.

- ▲ No Alignment Specified-Center Stud Mounting is Standard
- ⊗ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

<p>BELLOWS 38</p> <p>CROSS SECTION</p>	<p>AON W01-358-8016</p> <p>3235 3183</p> <p>BEAD PLATE TOP BEAD PLATE BOTTOM</p> <p>APPLICATIONS: Ridewell 1003588016C</p>	<p>13.98</p>
<p>BELLOWS 38</p> <p>CROSS SECTION</p>	<p>AON W01-358-8018</p> <p>3271 3183</p> <p>BEAD PLATE TOP BEAD PLATE BOTTOM</p> <p>APPLICATIONS: Histeer Reyco 93AR Suspensions Inc. Watson & Chalin</p>	<p>17.28</p>
<p>BELLOWS 38</p> <p>CROSS SECTION</p>	<p>AON W01-358-8025</p> <p>3210 3183</p> <p>BEAD PLATE TOP BEAD PLATE BOTTOM</p> <p>APPLICATIONS: Silent Drive Van Raden</p> <p>REPLACES W01-358-8028</p>	<p>17.34</p>
<p>BELLOWS 38</p> <p>CROSS SECTION</p>	<p>AON W01-358-8027</p> <p>3271 3183</p> <p>BEAD PLATE TOP BEAD PLATE BOTTOM</p> <p>APPLICATIONS: Suspensions Inc. 200117 Histeer (supersedes 8029) Silent Drive</p>	<p>16.50</p>
<p>BELLOWS 38</p> <p>CROSS SECTION</p>	<p>AON W01-358-8030</p> <p>3215 3183</p> <p>BEAD PLATE TOP BEAD PLATE BOTTOM</p> <p>APPLICATIONS: Ridewell 1003588030C</p>	<p>18.33</p>

<p>BELLOWS 38</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-8032</p> <p>18.09</p> <p>APPLICATIONS: Hendrickson Trailer S12405</p>
<p>BELLOWS 38</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-8033</p> <p>16.78</p> <p>APPLICATIONS: Hendrickson Trailer S14487 (Ride Bag) [Paralift Ultra] [Pararev] Hendrickson Aux. 003316 (metric version)</p>
<p>BELLOWS 39</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7852</p> <p>28.58</p> <p>APPLICATIONS: Porcupine Maurice Welding</p>
<p>BELLOWS 312</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7286</p> <p>38.18</p> <p>APPLICATIONS: Ridewell 1003587286C Superior</p>
<p>BELLOWS 312</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p> <p>(includes 1.87 lb. bolts, nuts, & washers)</p>	<p>AON W01-358-7761</p> <p>24.60</p> <p>APPLICATIONS: Superior</p>

HARDWARE KEY

- Bolt or Stud 1/2-13
- ⊗ Air Inlet 1/4 N.P.T.
- ⊗ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16 Pistons
- ⊗ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.
- ▲ No Alignment Specified-Center Stud Mounting is Standard
- ⊗ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

<p>BELLOWS 312</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p> <p>(Rubber Bellows only)</p>	<p>AON W01-358-7915</p> <p>15.77</p> <p>APPLICATIONS: Superior</p>
<p>BELLOWS 313</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7796</p> <p>25.24</p> <p>APPLICATIONS: Ridewell 1003587796C</p> <p>OBSELETE: NO LONGER AVAILABLE</p>
<p>BELLOWS 313</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7797</p> <p>21.01</p> <p>APPLICATIONS: Hendrickson Aux. 001346</p>
<p>BELLOWS 313</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7798</p> <p>23.90</p> <p>APPLICATIONS: Allison Granning 1613 R & S Truck & Body Watson & Chalin AS-0006</p>
<p>BELLOWS 313</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7800</p> <p>23.97</p> <p>APPLICATIONS: Granning 4514 Holland Hitch 4514 Ridewell 1003587800C Silent Drive</p>

<p>BELLOWS 313</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7808</p> <p>20.64</p> <p>APPLICATIONS: Ridewell 1003587808C Truckstell (Marion Mfg.) 63640 EZ Ride 8030170</p>
<p>BELLOWS 313</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7818</p> <p>23.70</p> <p>APPLICATIONS: EZ Ride 8030180 Granning 1014 Ridewell 1003587818C Superior Watson & Chalin AS-0025</p>
<p>BELLOWS 320</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7276</p> <p>64.94</p> <p>APPLICATIONS: Wabash</p>
<p>BELLOWS 321</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7304</p> <p>54.50</p> <p>APPLICATIONS: Ottawa 53500516 Pollard Holland Hitch 6764</p> <p>REPLACES W01-358-7320</p>
<p>BELLOWS 323</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7274</p> <p>54.22</p> <p>APPLICATIONS: Ridewell 1003587274C</p>

HARDWARE KEY

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- ⊙ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16 Pistons
- ⊕ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.

▲ No Alignment Specified-Center Stud Mounting is Standard
⊕ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons

<p>BELLOWS 333</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7839</p> <p>28.49</p> <p>APPLICATIONS: Hendrickson Trailer S6861 Histeer 10300 Porcupine (replaces 7818) Ridewell Watson & Chalin AS-0033 Silent Drive Superior</p>
<p>BELLOWS 333</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7843</p> <p>28.78</p> <p>APPLICATIONS: Hendrickson Trailer S7100</p>
<p>BELLOWS 333</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7845</p> <p>24.38</p> <p>APPLICATIONS: EZ Ride</p>
<p>BELLOWS 333</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7846</p> <p>28.40</p> <p>APPLICATIONS: Hendrickson Trailer S7853</p>
<p>BELLOWS 333</p> <p>CROSS SECTION BEAD PLATE TOP BEAD PLATE BOTTOM</p>	<p>AON W01-358-7847</p> <p>29.64</p> <p>APPLICATIONS: Hendrickson Trailer S8874</p>

BELLOWS 333	AON W01-358-7848	24.68
	<p>3123 or 3132</p> <p>3122</p>	<p>APPLICATIONS: Superior Suspensions Inc.</p>

BELLOWS 333	AON W01-358-7850	28.03
	<p>3187</p> <p>3197</p>	<p>APPLICATIONS: Histeer 10301 Suspensions Inc. 200177 Watson & Chalin AS-0086 (Replaces 7851 - adapter plates might be required)</p> <p>REPLACES W01-358-7837</p>

BELLOWS 333	AON W01-358-7862	25.24
	<p>3196</p> <p>3130</p>	<p>APPLICATIONS: Hendrickson Aux. 001795 (Paralift Ultra/ High Lift) -ride bag</p>

BELLOWS 333	AON W01-358-7872	25.17
	<p>3187</p> <p>3384</p>	<p>APPLICATIONS: Hendrickson Aux. 004828</p>

BELLOWS 352	AON W01-358-7954	20.26
	<p>3346</p> <p>3303</p>	<p>APPLICATIONS: Hendrickson Aux. 002348</p> <p>OBSOLETE: NO LONGER AVAILABLE</p>

BELLOWS 352	AON W01-358-7956	19.13
	<p>3302</p> <p>3303</p>	<p>APPLICATIONS: Rowe Truck 0059 ASC 1500</p>

BELLOWS 352	AON W01-358-8042	19.85
	<p>3300</p> <p>3303</p>	<p>APPLICATIONS: Hendrickson Aux. 001015 Holland (Neway) 90557236 V-Steer II (Ride Bag)</p>

BELLOWS 352	AON W01-358-8043	20.11
	<p>3302</p> <p>3303</p>	<p>APPLICATIONS: Hendrickson Trailer S14795</p>

BELLOWS 354	AON W01-358-8038	18.10
	<p>3210</p> <p>3183</p>	<p>APPLICATIONS: Silent Drive Longer Stroke 8008 Histeer 10313</p>

BELLOWS 354	AON W01-358-8039	16.71
	<p>3271</p> <p>3183</p>	<p>APPLICATIONS: Histeer 10303 (Longer Stroke 8018)</p>

HARDWARE KEY

- Bolt or Stud 1/2-13
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- ⊙ Combination Stud/Air Inlet Stud Outside Thread is 3/4-16 Pistons
- ⊕ Exception to Standard Stud/Air Inlet Stud Inside Thread of 1/4 N.P.T.
- ▲ No Alignment Specified-Center Stud Mounting is Standard
- ⊖ Threaded Hole 3/8-16 Blind Nut on Bead Plates 1/2-13 Pistons