



# DOUBLE D TRAILERS



**Image #1:**  
Road-side full trailer view



**Image #2:**  
Curb-side full trailer view



**Image #3:**  
Front / nose / gooseneck



**Image #4:**  
Rear (doors open)



**Image #5:**  
Rear (doors closed)



**Image #6:**  
Door / latch mechanisms (up-close)



**Important!**  
See How  
to Find  
Your Tire  
Date Code  
next page.

**Image #7:**  
Up close tires (with date code visible)



**Image #8:**  
Coupler / safety chains



**Image #9:**  
Horse area (looking forward w/ at least 1 divider open if slant load)



**Image #10:**  
Horse area (looking back),  
w/ dividers open if slant load)



**Image #11:**  
Floor (mat lifted if possible)



**Image #12:**  
Lower wall / kick area



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**Image #13:**  
Dividers / chest bars



**Image #14:**  
Windows



**Image #15:**  
Roof vents / fans



**Image #16:**  
Underside (chassis / crossmembers)

→ **How to Find Your Tire Date Code:** Look for the letters "DOT" on the tire sidewall. The last four digits indicate the week and year the tire was manufactured. Example: 5107 = 51st week of 2007. Only submit photo of the last four numbers. If you cannot see the full DOT number, check the inside sidewall of the tire.

## PHOTO GUIDELINES

To give you the most accurate and helpful trailer safety assessment, please upload clear, high-resolution photos taken in good lighting.

- Use a phone or camera set to its normal or highest quality
- Make sure images are in focus (no motion blur)
- Take photos from a few feet back, not zoomed in, unless noted
- Avoid shadows, glare, or low-light conditions when possible
- If a mat can be safely lifted, please do so for floor photos
- Upload multiple angles if something looks worn, damaged, or questionable
- If you're unsure about an area, include it anyway

There's no need to make everything perfect. These photos are simply to help us see what your trailer looks like as it truly is, so we can give you honest, useful feedback.