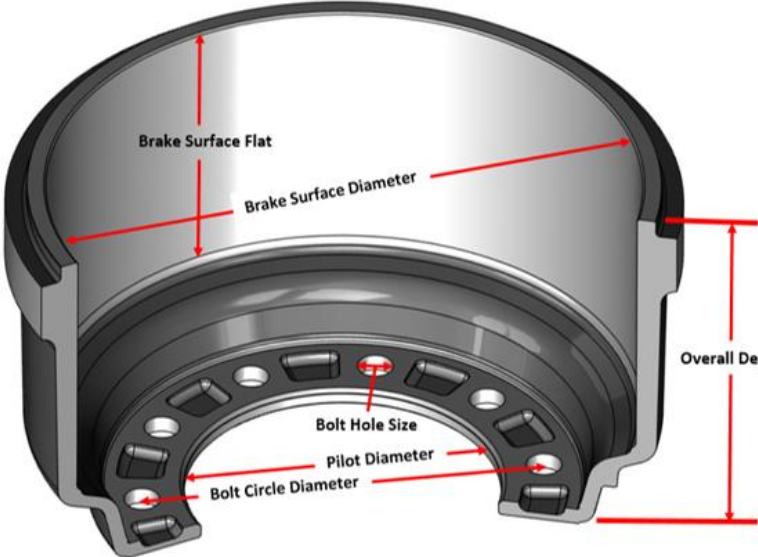




Brake Drum Identification

The purpose of this bulletin is to help customers locate the dimensions needed to correctly identify a replacement brake drum. When specifying replacement brake drums, verify the part number being removed from the axle and ensure the correct part number interchange is used for the replacement brake drum. Typically, the manufacturer name and part number are cast into the brake drum. In the event this information is not available, accurately measure the dimensions below to correctly identify a replacement brake drum. For additional information, please reference TMC Recommended Practice 662 or contact the Webb Engineering department via email to engineering@webbwheel.com or call 800-633-3256.



Measured Dimensions

Pilot Diameter	_____
Bolt Circle Diameter	_____
Bolt Hole Size	_____
Number of bolt holes	_____
Overall Depth	_____
Brake Surface Diameter	_____
Brake Surface Flat	_____
Inboard or Outboard drum	_____

*Note: Outboard drums can be removed from the hub without removing the hub from the spindle.

*Verify the weight of the replacement brake drum is comparable to the weight of the brake drum being removed from the vehicle. If you have any questions, please visit Webb's Training Toolbox at http://www.webbwheel.com/aftermarket/training_toolbox.html for additional information.

*Additional information may be required for some applications (countersunk holes, speedometer holes, etc.)