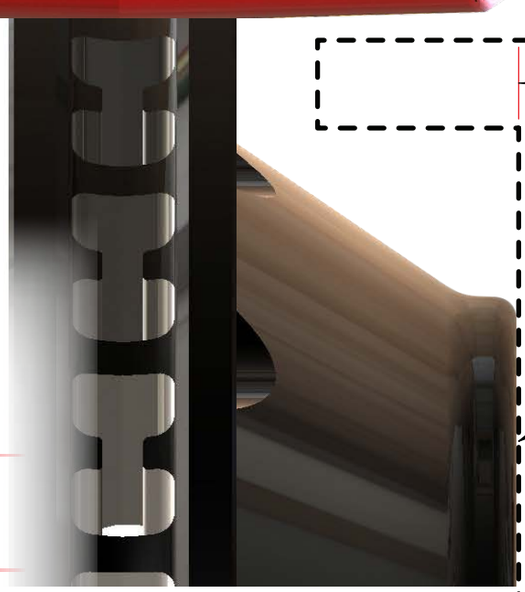
WHEEL CLEARANCE DIAGRAM





3.83
(97,3)

.30
(7,6)

R1.13

.61
(15,5)

8.71
(221,2)

Wheel
Mount
Surface

4.80
(121,9)

3.18
(80,6)

3.05
(77,5)

2.93
(74,3)

2.80
(71,1)

Wheel Hub
Center Line

**Wheel
Center Hole
Diameter
Chart**

DISC BRAKES wilwood

PART NUMBER

140-14925

INSTRUCTIONS

1. Print this template and verify a 1:1 scale using a ruler against both axes provided before proceeding. Adjust print scale percentage if necessary.
2. Adhere template smoothly to a piece of cardboard or sturdy construction paper.
3. Measure wheel center hole diameter. Find corresponding measurement shown in **Wheel Center Hole Diameter Chart.** Cut template following the bold, dashed lines and along the matching center hole diameter lines.
4. Fit template into wheel and determine if adequate clearance is present. A minimum of .080" clearance must be maintained between the wheel and caliper in all areas.
5. Minimum wheel center hole diameter is **2.80"**.

FITMENT NOTES

- Actual parts may vary. Use this template as a guideline to determine your wheel clearance before attempting installation.
- The wheel clearance diagram is intended for general fitment purposes. ***DO NOT*** rely on this diagram to make custom wheels. Have the wheel company contact Wilwood for a 3D model of the brake kit before making custom wheels.

5
4
3
2
1

SCALE
INCH 1 2 3

REV DATE: 10-20-26