

WHEEL CLEARANCE DIAGRAM

STUD CLEARANCE
.18 (4,6)

3.60 (91,4)

R .50

7.36
(186,9)

DISC BRAKES
wilwood

PART NUMBER

140-18160

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 3.54".

NOTE: Actual parts may vary. Use this template as a guideline to determine your wheel clearance before attempting installation.

.22 (5,6)

4.35
(110,5)

Wheel Mount Surface

Wheel Center Hole Diameter Chart

3.91
(99,3)

3.79
(96,3)

3.66
(93,0)

3.54
(89,9)

Wheel Hub Center Line

