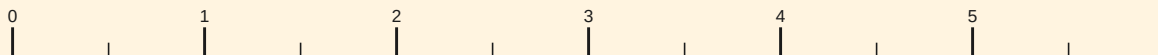


# Hole Diameter Finder

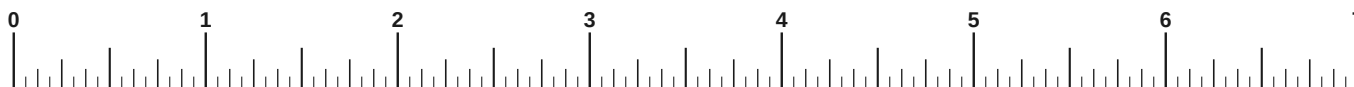
Cup holders, compasses, shifters, switches — measure them right the first time.

## STOP — CHECK YOUR PRINT FIRST

This bar must measure exactly 6 inches.



If it doesn't: reprint with Scale = 100% (Actual size). Turn OFF "Fit to page" / "Shrink oversized pages."



Cut along this line for a 7" ruler graduated to 1/16".

## 1 Two ways to use this sheet

Fastest — lay the ruler above straight across the widest part of the hole and read it. Measure the hole itself, not the plastic rim.

Most accurate — cut out the smallest circle below, lay the sheet over the hole and look through it. Too small? Cut the next size up, and keep going until the paper edge and the hole edge line up. That number is your diameter.

## 2 Small holes

Switches, gauges, cable pass-throughs. Cut out the one that matches.



1" – 4-1/2" in 1/4" steps

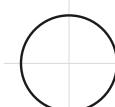
cup holders, compasses, shifters, rod holders



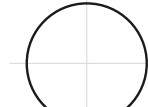
1/4"



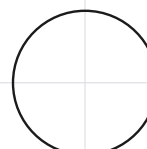
3/8"



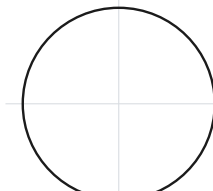
1/2"



5/8"



3/4"



1"

## Between two sizes?

Give us the bigger number and tell us it was snug. We cut to the number you send, and a hole that's a hair tight is a much easier fix than one cut too big. Call or text 203-580-8080.

## 3 Write your numbers down

HOLE DIAMETER      "      FROM LEFT EDGE      "      FROM FRONT EDGE      "

More than one hole? Write the same three numbers for each one on the back.