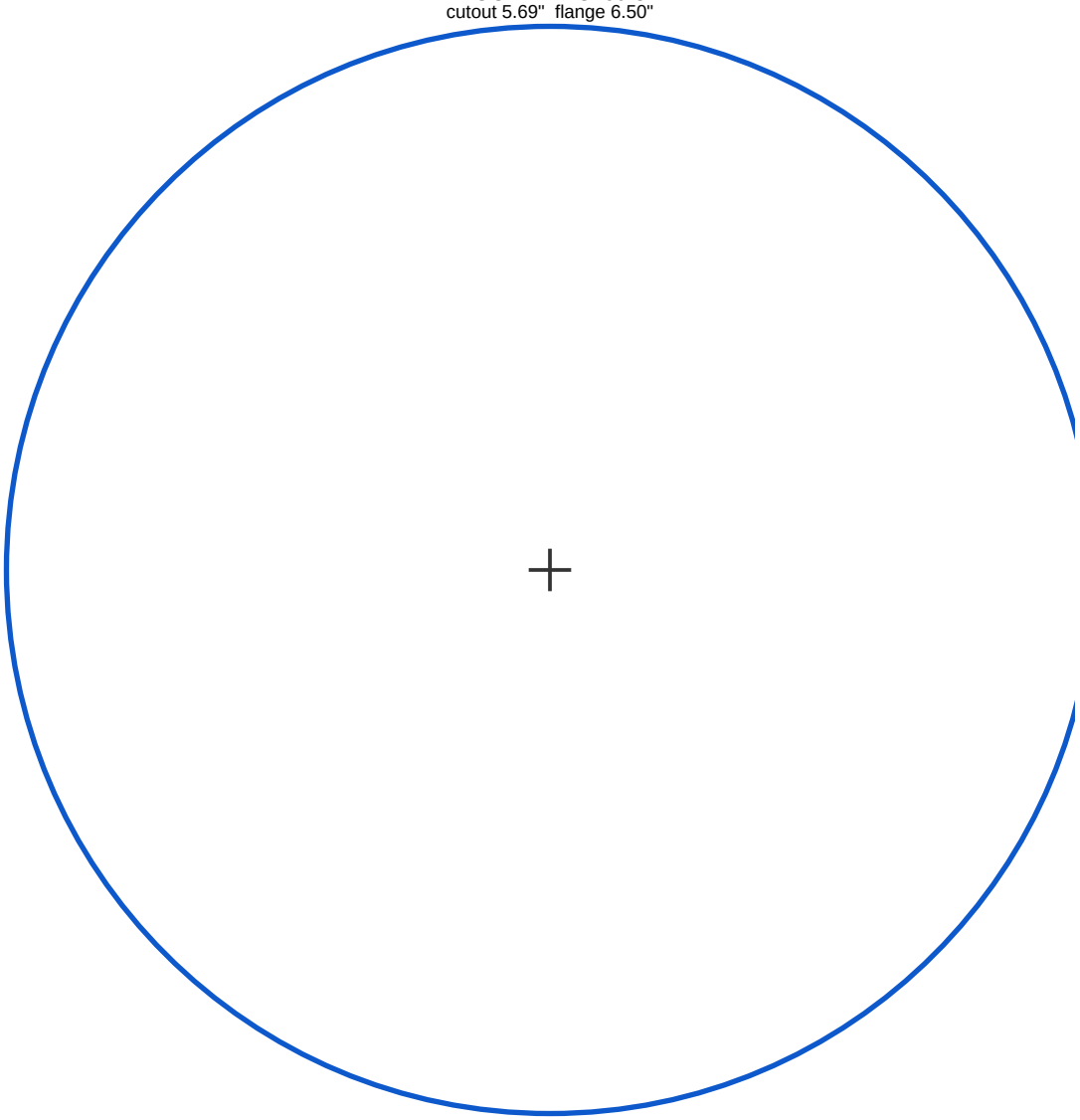
FRONT BAFFLE — Tile 1-1 · print at 100%

TWEETER DC28F-8
cutout 2.91" flange 4.33"



Verify: this ruler MUST measure exactly 3 inches on paper.

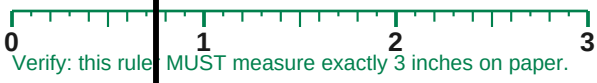
WOOFER DC160-8
cutout 5.69" flange 6.50"



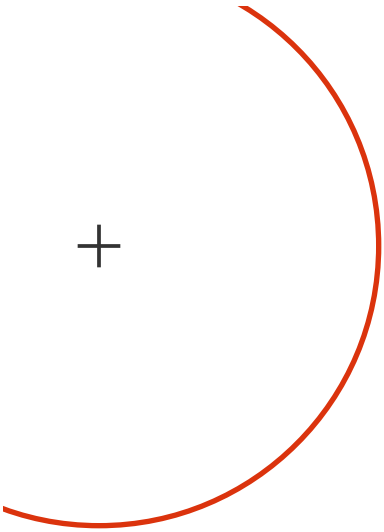
panel 9.5x11.5in · tape edge-to-edge using corner crosses · cut the two hole circles

TWEETER DC28F-8
cutout 3.91" flange 4.33"

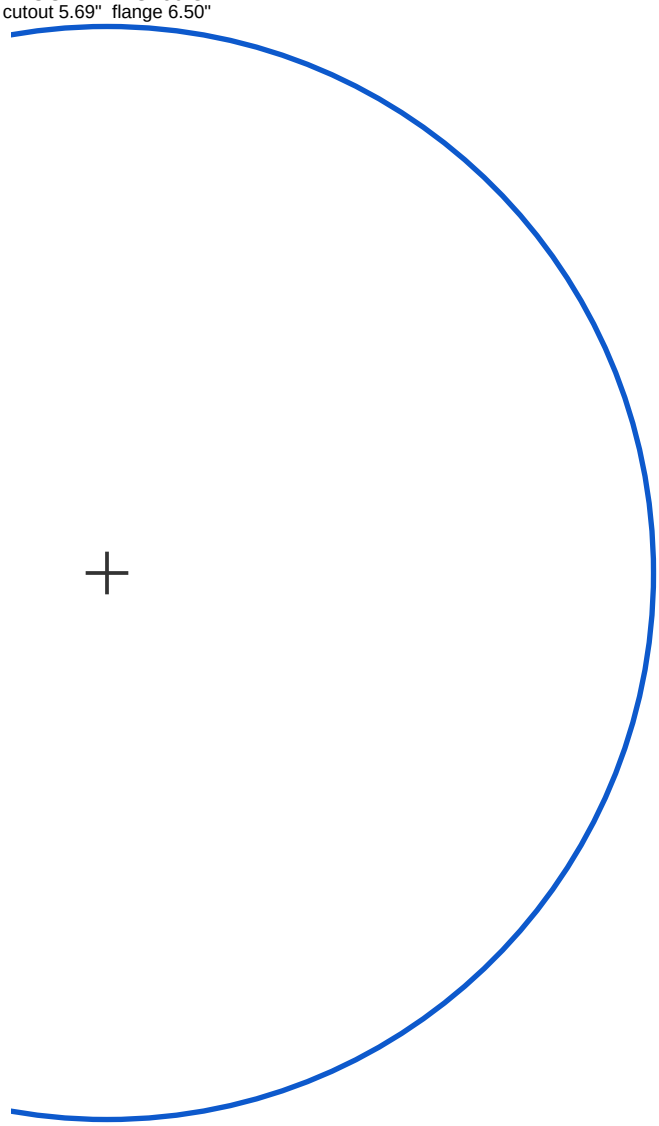
FRONT BAFFLE — Tile 2-1 · print at 100%



Verify: this ruler MUST measure exactly 3 inches on paper.



WOOFER DC160-8
cutout 5.69" flange 6.50"



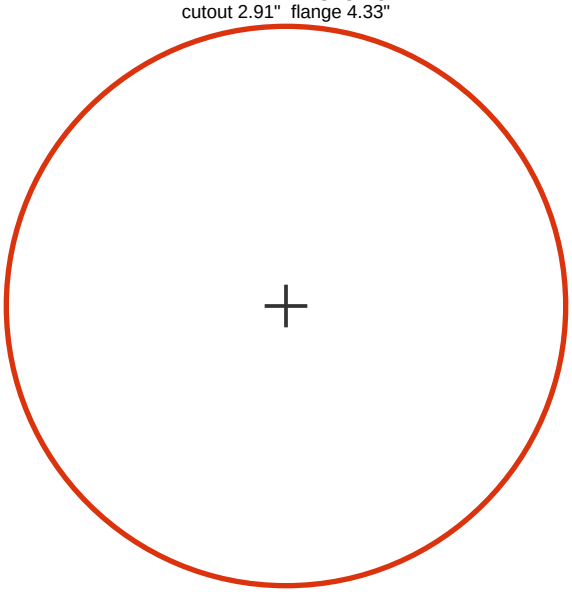
panel 9.5x11.5in · tape edge-to-edge using corner crosses · cut the two hole circles

FRONT BAFFLE — Tile 1-2 · print at 100%



Verify: this ruler MUST measure exactly 3 inches on paper.

TWEETER DC28F-8
cutout 2.91" flange 4.33"



WOOFER DC160-8
cutout 5.69" flange 6.50"



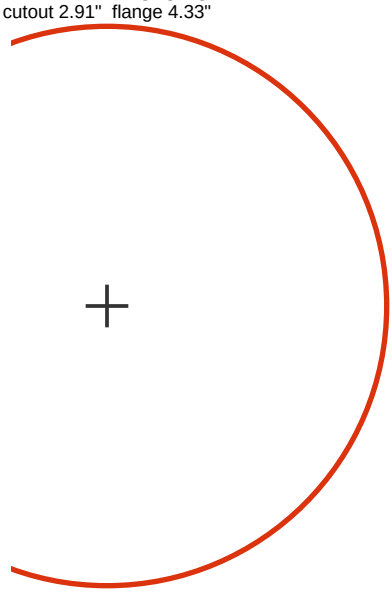
panel 9.5x11.5in · tape edge-to-edge using corner crosses · cut the two hole circles

FRONT BAFFLE — Tile 2-2 · print at 100%

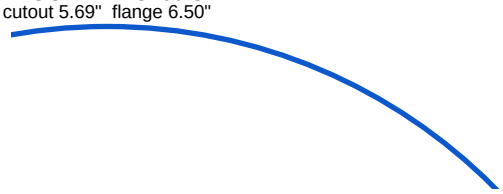


Verify: this ruler MUST measure exactly 3 inches on paper.

TWEETER DC28F-8
cutout 2.91" flange 4.33"



WOOFER DC160-8
cutout 5.69" flange 6.50"

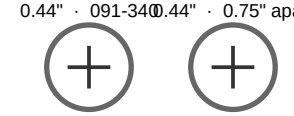


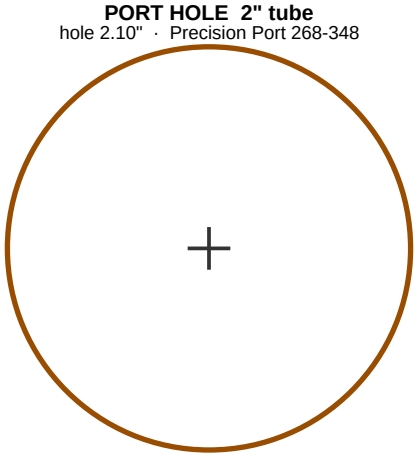
panel 9.5x11.5in · tape edge-to-edge using corner crosses · cut the two hole circles

BACK PANEL — Tile 1-1 · print at 100%



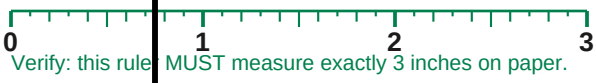
Verify: this ruler MUST measure exactly 3 inches on paper.





panel 9.5x11.5in · tape edge-to-edge using corner crosses · cut port + 2 terminal holes

BACK PANEL — Tile 2-1 · print at 100%



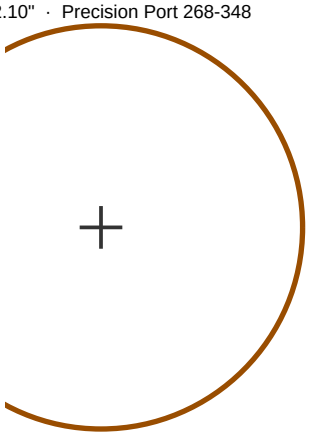
Verify: this rule MUST measure exactly 3 inches on paper.

BINDING POST L
0.44" · 091-340

BINDING POST R
0.44" · 0.75" apart



PORT HOLE 2" tube
hole 2.10" · Precision Port 268-348



panel 9.5x11.5in · tape edge-to-edge using corner crosses · cut port + 2 terminal holes

BACK PANEL — Tile 1-2 · print at 100%



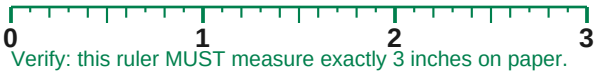
Verify: this ruler MUST measure exactly 3 inches on paper.

BINDING POST L
0.44" · 091-340

BINDING POST R
0.44" · 0.75" apart

panel 9.5x11.5in · tape edge-to-edge using corner crosses · cut port + 2 terminal holes

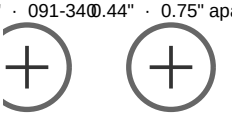
BACK PANEL — Tile 2-2 · print at 100%



Verify: this ruler MUST measure exactly 3 inches on paper.

BINDING POST L
0.44" · 091-340

BINDING POST R
0.44" · 0.75" apart



panel 9.5x11.5in · tape edge-to-edge using corner crosses · cut port + 2 terminal holes