



Qty =

$A = \text{Ø} (5" - 54")$

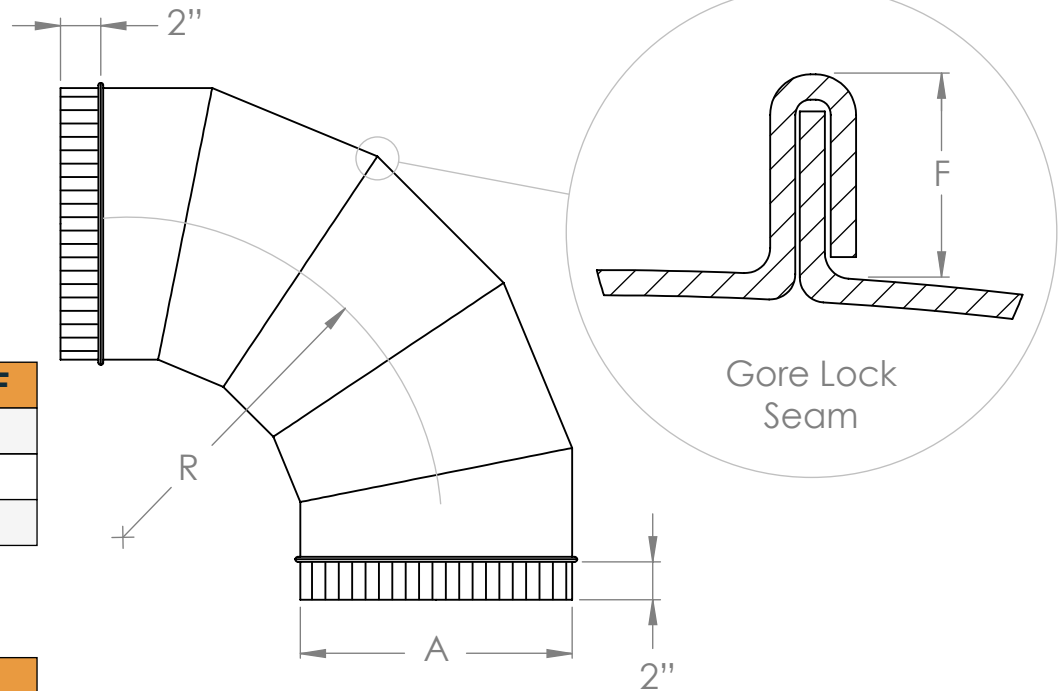
$R = 1X \text{ C/L } \text{Ø}(A)$
Standard radius

A	Flange F
5" - 9"	3/16"
10" - 24"	1/4"
26"+	3/8"

S.E. to S.E.

A	Gauge
5" - 12"	26ga
14" - 30"	24ga
32" - 54"	22ga

* Note:
36"+ ship as two each
45° elbows. (90° total)



DIMENSIONS

A =

R =

* Custom radius req'd

Additional Notes / Edge Finish Instructions

Help us meet your required specs by:

- Clearly label each dimension, including length.
- Indicate how each edge should be finished, if requirements differ from note.
- Advise gauge requirements, otherwise we will use our shop standard.