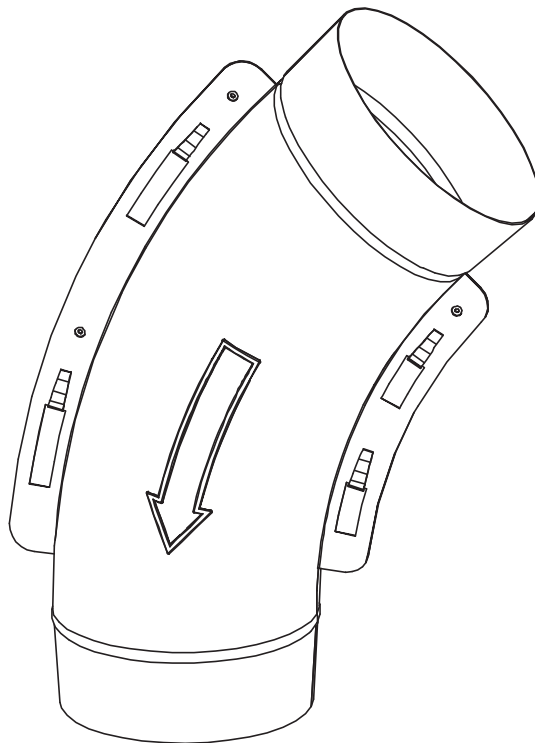
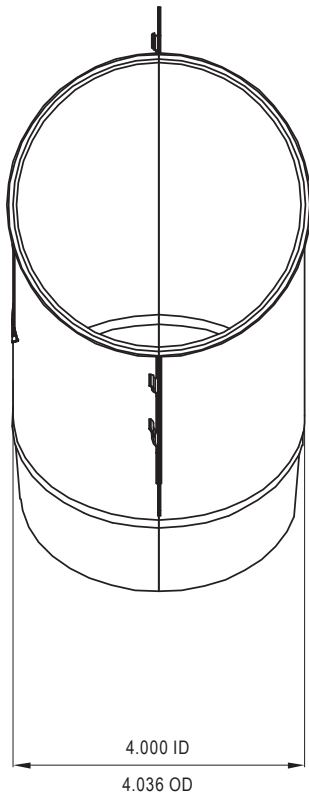
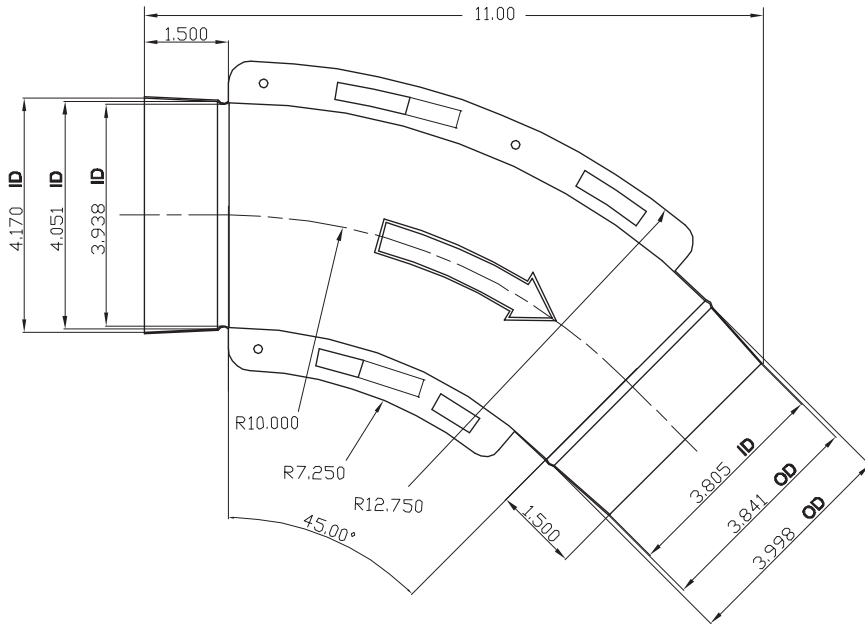




Technical Product Specifications



SKU	Dimensions
LT45	45° Turn, 4" Diameter 10" Radius, 9" Overall Length
Building Code Reference	
2009 International Code Council 10" radius smooth 45° elbow equivalent length is 9" (Equals LT45's actual length). <ul style="list-style-type: none"> • IMC Table 504.6.4.1 • IRC Table M1502.4.4.1 	
Performance Data	
For Use: <ul style="list-style-type: none"> • Dryer exhaust fitting (attic or floor joists) • Replacement to the standard 4" elbow • Efficient elbows for dryer venting 	
Materials: <ul style="list-style-type: none"> • Deep drawn process made from .018" (26 gauge) aluminized steel • Distinct male and female ends • Engineering evaluation by Underwriters Laboratories proved the 90° elbow to be 500% more efficient than typical 3.5" radius elbows. 	
General Information	
Benefits: <ul style="list-style-type: none"> • Larger radius and smooth interior • Zero code required run-length reduction • Increases dryer efficiency • Replaces restrictive 3.5" radius elbow • Alternative to a booster fan 	
Features: <ul style="list-style-type: none"> • 2-piece construction for easy assembly • Fastening tabs for hook and twist assembly • Notch for exact snaplock pipe fit • Secondary securing accomplished with pre-drilled screw holes 	
Manufactured By	
In-O-Vate Technologies, Inc. 810 Saturn Street, Suite 21 Jupiter, FL 33477 Phone: (888) 443-7937 Fax: (561) 745-9723 www.dryer-ell.com	