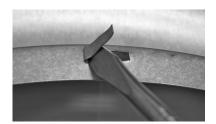


LT45 Instruction Sheet

Assembly

- 1. Bend all the tabs almost straight up with a flat screwdriver.
- 2. Mate the two parts so that the screw holes line up.
- 3. Secure the flanges with three sheet metal screws.
- 4. Bend the tabs down and tape the joints along the flange.





Installation

- Model LT45 should be measured as .75 feet against the total allowable duct length. See engineering paperwork online at www.dryer-ell.com and 2009 IMC Table 504.6.4.1 and IRC Table M1502.4.4.1 for 10" radius fittings.
- 2. Arrow indicates airflow direction from dryer and provides for proper male and female connections.
- 3. For attic space installations, one LT45 can be used in the run so duct extends straight through a pitched roof.
- 4. Two LT45s can be used in conjunction to complete a ninety degree turn running diagonally to shorten total run length.

