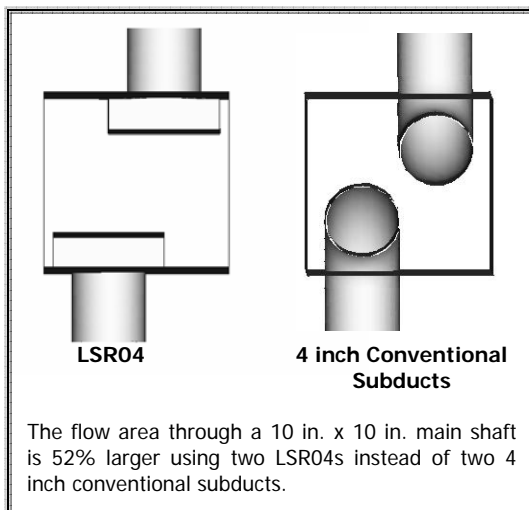


Features & Benefits

The LSR is a low-profile subduct riser made of 26 gauge galvanized steel. The LSR is beneficial in applications where a 22 inch subduct riser is necessary to maintain the fire and smoke rating of an exhaust shaft; instead of using fire and smoke dampers. The LSR is IBC 2006 compliant for bathroom, kitchen, and clothes dryer exhaust shafts. The LSR is available with female vent connections of 4, 6, 8, and 10 inches.

Surrounded by a 3/8 inch flange, the LSR attaches firmly to the inside wall of the main shaft, eliminating the possibility of loose or disconnected risers. The LSR provides the minimum 22 inch rise while maintaining a low profile within the main exhaust shaft. Using LSR risers as an alternative to conventional field-erected subducts results in lower velocities and less restriction in the main shaft. This allows for smaller main shafts with less generated noise.



The LSR is Compliant to the Requirements of IBC 2006 Section 716.5.3

Made in the USA

Patent Pending

Dimensions

	Vent Connection (V)	Overall Length (L)	Width (W)	Depth (D)
LSR04	4 in.	27.0 in.	6.0 in.	2.0 in.
LSR06	6 in.	29.0 in.	9.0 in.	3.5 in.
LSR08	8 in.	31.0 in.	12.0 in.	4.5 in.
LSR10	10 in.	33.0 in.	15.0 in.	6.0 in.

