SELECTION TABLE FOR SILENCER CONFIGURATIONS

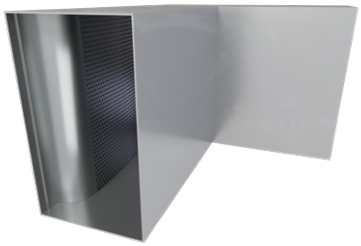
RECTANGULAR



BEST FOR:

- Applications at most air velocities
- Long duct runs or chases

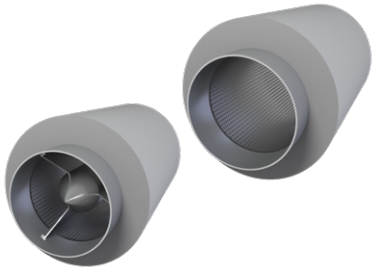
ELBOW



BEST FOR:

- Applications with air velocities >1,500 fpm
- Space saving
- Replacing single wallduct elbow to improve system effects

CIRCULAR



BEST FOR:

- Applications with air velocities >2,000 fpm
- Use with circular ductwork

EXTENDED CASINGS



BEST FOR:

- Applications requiring low pressure drop while maintaining maximum levels of dynamic insertion loss (DIL)

ROUND ENDCAP



BEST FOR:

- Applications with circular ductwork requiring a no media silencer, or VAV or FPAV connetions

T-ELBOW



BEST FOR:

- RTU's with bottom discharge (supply) intake (return)