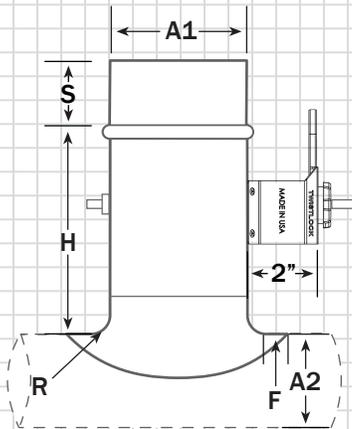
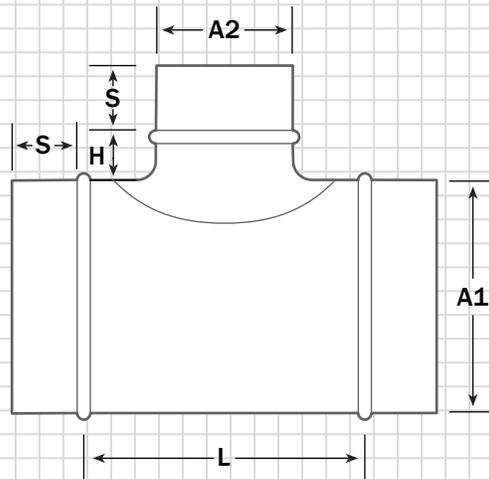


90° Die Stamped Saddle Tap with Damper (DSTD)

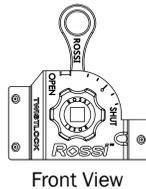


90° Tee with Die Stamped Saddle Tap (TDST)

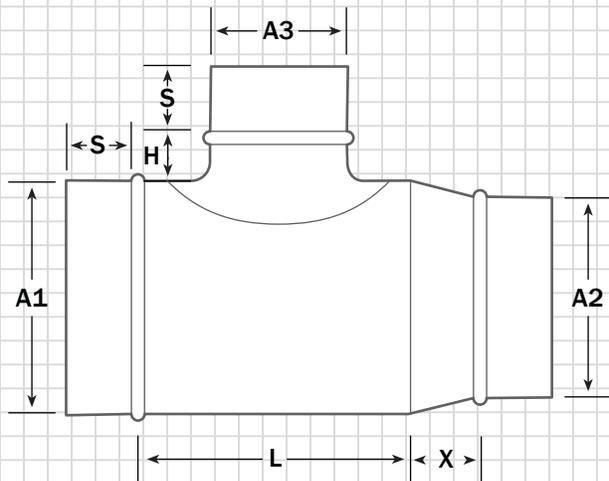


Low-Leakage Dampers:

- 2" Stand-off
- Nylon bushings
- Locking handle
- 3/8" Continuous square rod
- All dampers to be installed 90° from the inlet of airflow



90° Reducing Tee with Die Stamped Saddle Tap (DSTRT)



Key (DSTD)

A1 = 4", 5", 6", 8", 10", 12"
 A2 = Up to 24" (A2 is greater than or equal to A1)

Key (TDST)

A1 = Up to 24" (A1 is greater than or equal to A2)
 A2 = 4", 5", 6", 8", 10", 12"
 L = A2 + 4"

Key (DSTRT)

A1 = Up to 24" (A1 is greater than or equal to A2)
 A2 = Up to 24" (A2 is less than A1)
 A3 = 4", 5", 6", 8", 10", 12"
 L = A3 + 4"
 X = A1 - A2 (4" minimum)

Additional Data

See chart on Page 5 for all additional data.

Gauge

- Galvanized, 24 ga.