



SHEET METAL CONNECTORS, INC.

FABRICATION THAT PERFORMS



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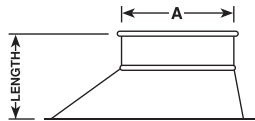
High Efficiency Die Stamped Take off (Super Heto) with E-Z Flange

This Highly Engineered Take-Off brings a new meaning to "Hi Efficiency". The Super HETO'S body is pressed from a single piece of steel giving it perfectly smooth radius corners. This design allows the maximum amount of air to flow downstream making the system much easier to balance and saves energy. The Super HETO comes with and without volume dampers. The adjustable dampers are assembled using a spring loaded retractable bearing and positive locking hardware.

Super Heto

Order as follows: A = Diameter

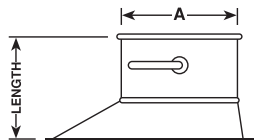
- 22 Gauge Galvanized Solid Body Construction (ASTM A653)
- 3/4" x 1/8" Polyethylene Double-face Gasket
- Manufactured to conform to SMACNA 2005 Duct Construction Standards
- Solid Body Reduces Leakage meeting SMACNA ASHRAE Leakage Class 3
- Engineered to the Highest Standards Order as follows: A = Diameter test data available
- Testing Performed by Intertek-ETL-Semko
- Available with and without Volume Dampers
- Available with Insulation Standoffs and Insulation Extensions
- Patent # US D571,908 S



A	Length
5"	10"
6"	5 3/4"
8"	6 1/4"
10"	6 1/4"
12"	6 1/4"

Super Heto with Damper

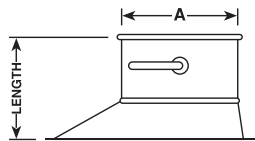
Order as follows: A = Diameter



A	Length
6"	5 3/4"
7"	10"
8"	6 1/4"
9"	10 3/4"
10"	6 1/4"
12"	6 1/4"

Super Heto with 2" Extension

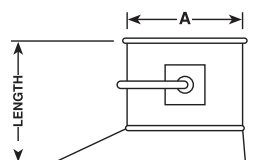
Order as follows: A = Diameter



A	Length
6"	5 3/4"
7"	10"
8"	6 1/4"
9"	10 3/4"
10"	6 1/4"
12"	6 1/4"

Super Heto with 2" Standoff

Order as follows: A = Diameter



A	Length
6"	8"
8"	8 1/2"
10"	8 1/2"
12"	8 1/2"

