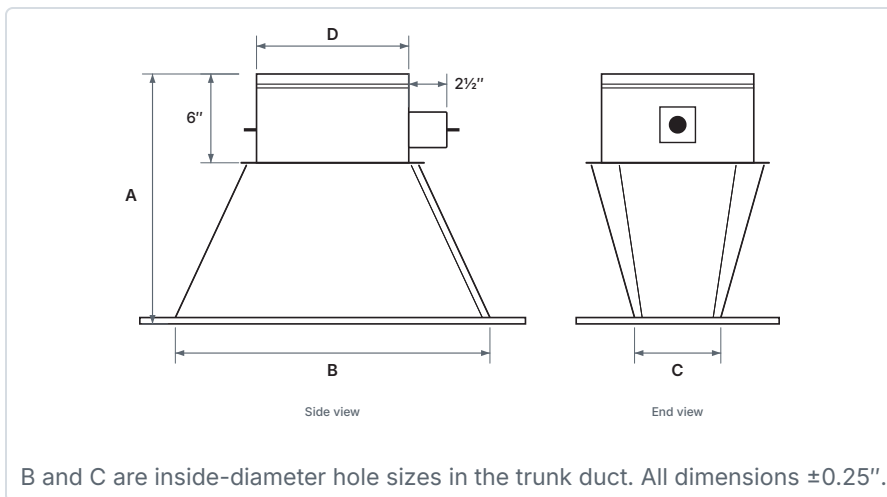


HETO

High efficiency take off with super standoff and $\frac{3}{8}$ " rod



Description

The Danbury Winair high efficiency take off (HETO) with heavy-duty standoff is used for low- and medium-pressure applications. Because the seams are welded, the same fitting can be used for high-pressure applications up to 10" W.G. as a low-leakage take off.

Standard construction

- Collar formed from 24 GA ASTM A-653 G90 material
- Body formed from 24 GA ASTM A-653 G90 material
- $\frac{1}{8}$ " $\times$ 1" high-density polyethylene gasket
- 20 GA heavy-duty damper blade, 10" and larger
- 22 GA heavy-duty damper blade, 6" to 8"
- Heavy-duty standoff with $\frac{3}{8}$ " aluminum square rod
- Super snap-in bushing

Features

- Welded seams for added strength and low leakage
- Many damper hardware options
- Pressure rating designed per SMACNA HVAC Duct Construction Standards, 3rd edition (2005), Section 4.8, Fig. 4-6 branch connections

Guarantee

All Danbury Winair products are guaranteed by Danbury Winair against defective material.

Dimensions

D (collar)	B $\times$ C (base opening)	A (height)
6" round	12" $\times$ 6"	11.75"
7" round	12" $\times$ 6"	11.75"
8" round	12" $\times$ 6"	11.75"
9" round	15" $\times$ 6"	12.75"
10" round	16" $\times$ 6.75"	12.75"
12" round	18" $\times$ 8.5"	12.75"
14" round	20" $\times$ 9.5"	12.75"
16" round	22" $\times$ 14"	13.75"
18" round	22" $\times$ 16"	13.75"
20" round	24" $\times$ 18"	14"

Packaging

6"	7"	8"	9"	14"	16"	18"	20"
140	MTO	140	MTO	48	30	MTO	MTO

Skid quantity by collar size. MTO: made to order.

Optional construction

- Insulation guard
- Deep manual bead
- Stainless steel
- Galvanneal (paint grip)