

# Telescopic Fume Arm

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## Operations manual Telescopic Fume Arm

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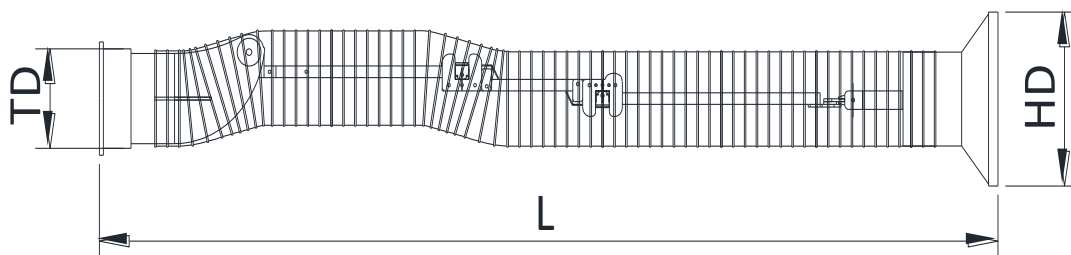
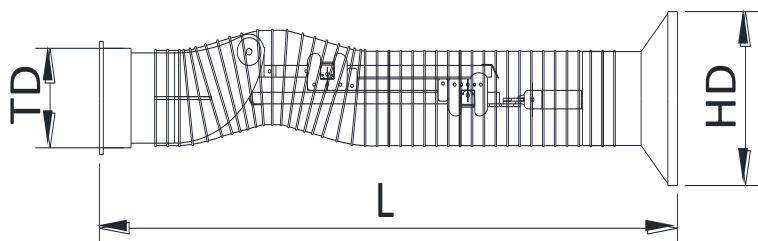
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## Specifications

Part number	FA-064884-T	FA-084884-T
TD - Tube Diameter [inches]	6	8
L - Working range [Feet]	4 - 7	4 - 7
HD - Hood Diameter [inches]	13	14
Ductwork Connection [inches]	6	8
Mounting Configuration	Hanging	Hanging
Typical Restrictions and Air Flow [inches wg]	589-765cfm	800-1000cfm
Arm, Bracket and Hood Weight [lbs]	105	129

## Dimensions

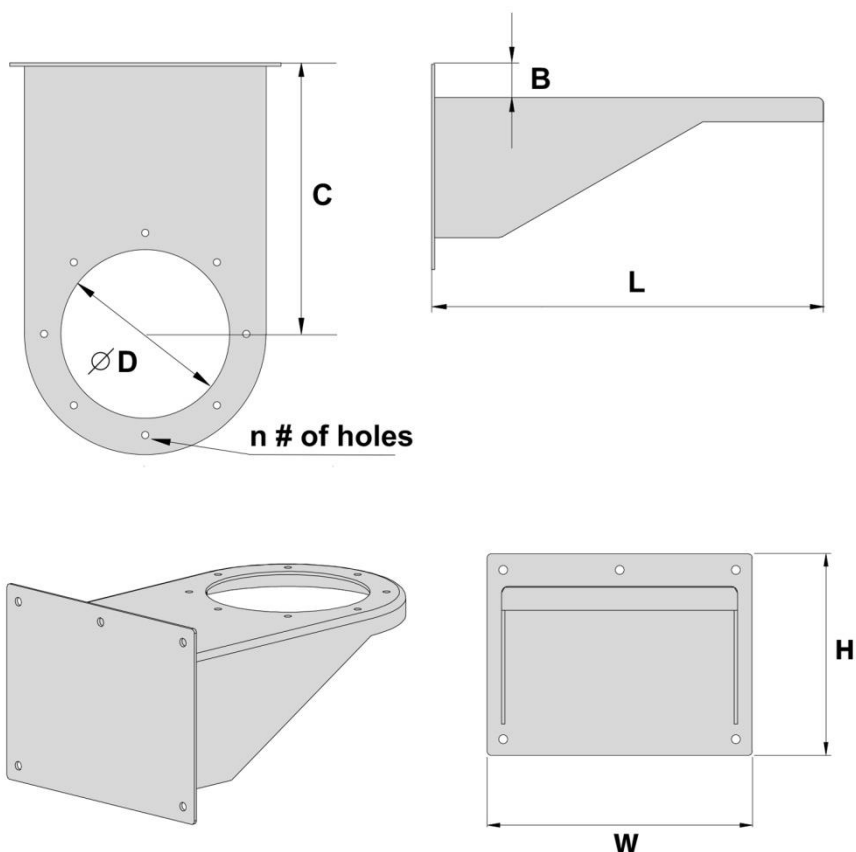


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## Standard Hanging Mount Bracket

Bracket type Ø [inches]	6	8
n	6	8
ØD [inches]	6.0	8.0
C [inches]	9.8	9.8
L [inches]	14.5	15.7
B [inches]	1.3	1.5
W [inches]	10.0	13.9
H [inches]	6.5	8.5
Weight [lb]	6.2	7.5



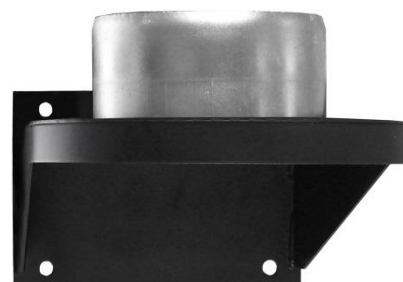
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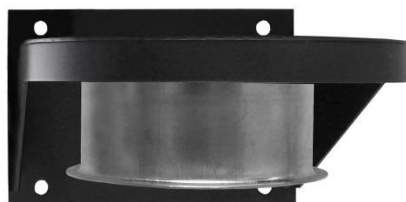
## Hanging Mount Bracket Installation



1. Fume arm swivel base, Duct Collar, Wall mount bracket.



3. Insert the Duct Collar through the wall mount bracket from the bottom side.



2. Using the appropriate hardware, secure the wall mount bracket using the pre-drilled holes in the bracket.



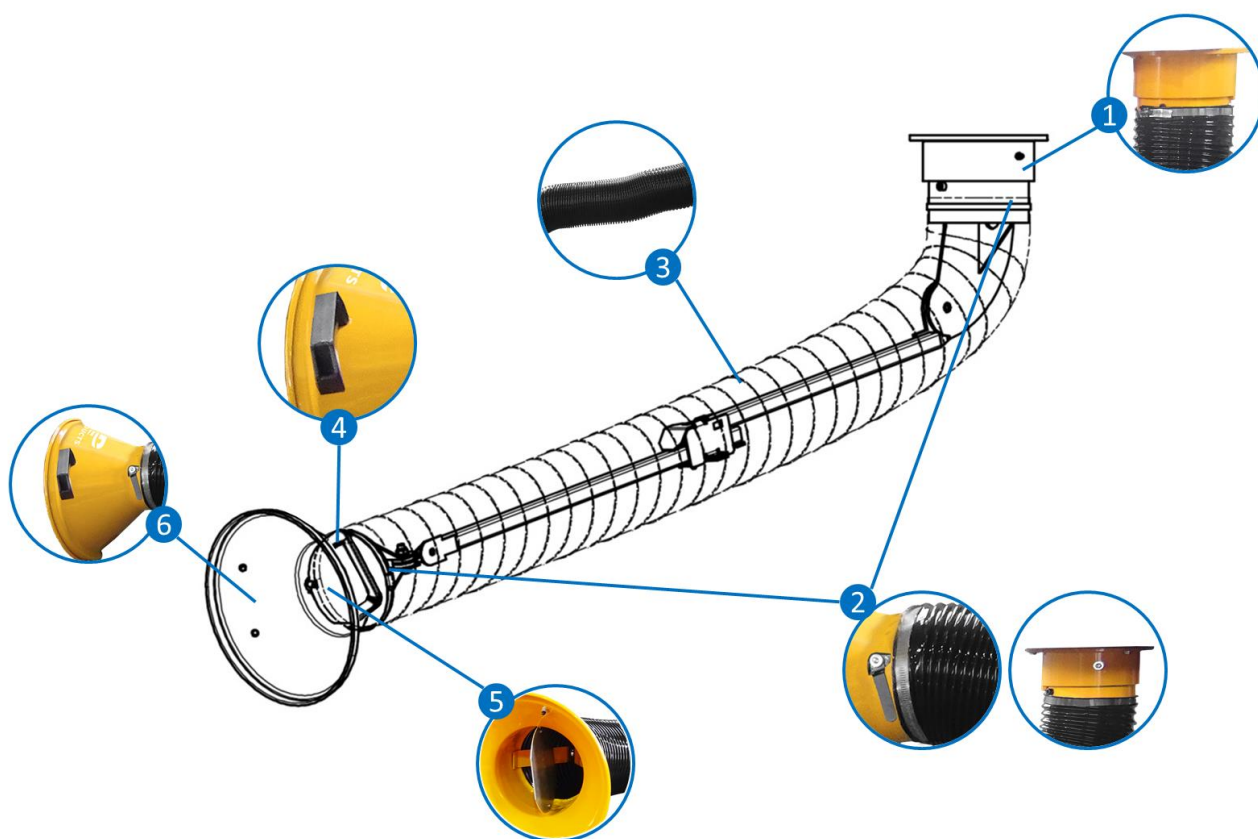
4. Install the fume arm swivel base, with the hardware supplied with the arm, from the bottom side. This secures the flanged pipe into the wall mount bracket.

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## Parts List

1. Swivel base
2. Hose Clamp
3. Hose
4. Handle
5. Built-in air damper
6. Hood



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## **Contact Information**

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