

**Duct #1** Blow Out Lined \_\_\_\_\_  
Out Unlined \_\_\_\_\_

SQUARE \_\_\_\_\_ X \_\_\_\_\_

to

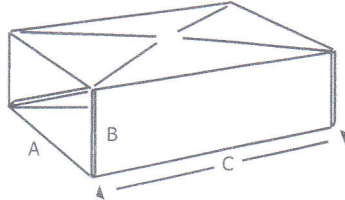
ROUND \_\_\_\_\_ CODE \_\_\_\_\_

NOTES:

**Duct #2** Straight Duct Lined \_\_\_\_\_  
Unlined \_\_\_\_\_

# A B C CODE

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

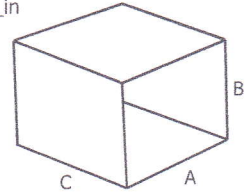


**Duct #3** Plenum Vert & Horz Lined \_\_\_\_\_  
Unlined \_\_\_\_\_

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ CODE \_\_\_\_\_

Coil \_\_\_\_\_

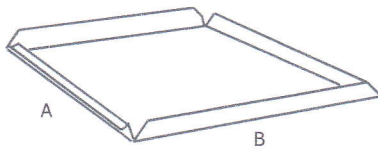
Height \_\_\_\_\_ in



**Duct #4** End Cap Lined \_\_\_\_\_  
Unlined \_\_\_\_\_

# A B CODE

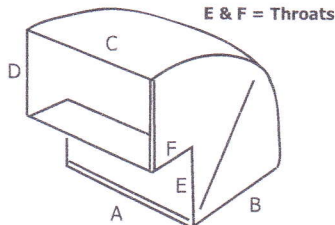
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



**Duct #5** Vert 90 Lined \_\_\_\_\_  
Unlined \_\_\_\_\_

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ D \_\_\_\_\_

E \_\_\_\_\_ F \_\_\_\_\_ CODE \_\_\_\_\_

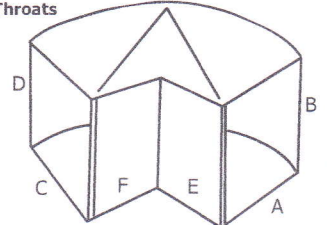


**Duct #6** Flat 90 Lined \_\_\_\_\_  
Unlined \_\_\_\_\_

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ D \_\_\_\_\_

E \_\_\_\_\_ F \_\_\_\_\_ CODE \_\_\_\_\_

E & F = Throats

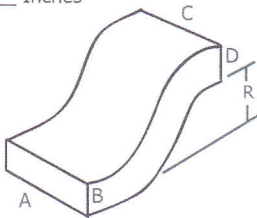


**Duct #7** Rise Lined \_\_\_\_\_  
Unlined \_\_\_\_\_

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_

D \_\_\_\_\_ R \_\_\_\_\_ CODE \_\_\_\_\_

Length \_\_\_\_\_ Inches

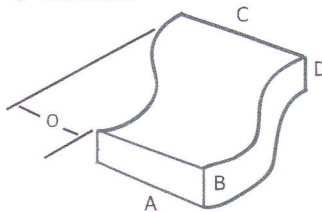


**Duct #8** Offset Lined \_\_\_\_\_  
Unlined \_\_\_\_\_

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_

D \_\_\_\_\_ O \_\_\_\_\_ CODE \_\_\_\_\_

Length \_\_\_\_\_ Inches

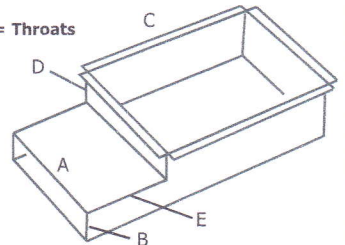


**Duct #9** Panning Box Lined \_\_\_\_\_  
Unlined \_\_\_\_\_

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_

D \_\_\_\_\_ E \_\_\_\_\_ CODE \_\_\_\_\_

D & E = Throats

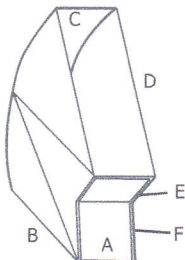


**Duct #10** Vert 45 Lined \_\_\_\_\_  
Unlined \_\_\_\_\_

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ D \_\_\_\_\_

E \_\_\_\_\_ F \_\_\_\_\_ CODE \_\_\_\_\_

E & F = Throats

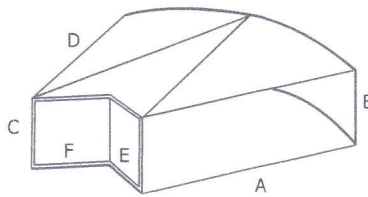


**Duct #11** Flat 45 Lined \_\_\_\_\_  
Unlined \_\_\_\_\_

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ D \_\_\_\_\_

E \_\_\_\_\_ F \_\_\_\_\_ CODE \_\_\_\_\_

E & F = Throats

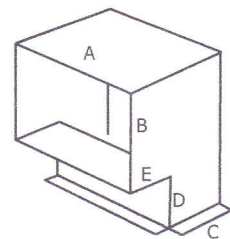


**Duct #12** Flange to Floor Lined \_\_\_\_\_  
Unlined \_\_\_\_\_

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_

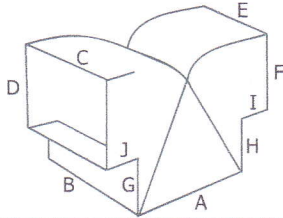
D \_\_\_\_\_ E \_\_\_\_\_ CODE \_\_\_\_\_

D & E = Throats



**Duct #13 Splitter** Lined \_\_\_\_\_ Unlined \_\_\_\_\_

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ D \_\_\_\_\_  
 E \_\_\_\_\_ F \_\_\_\_\_ G \_\_\_\_\_ H \_\_\_\_\_  
 I \_\_\_\_\_ J \_\_\_\_\_ CODE \_\_\_\_\_  
 G, H, I, J = Throats

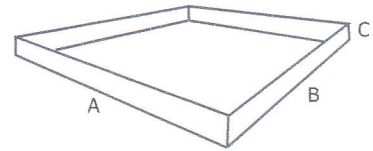


**Duct#24 Panning** Lined \_\_\_\_\_ Unlined \_\_\_\_\_

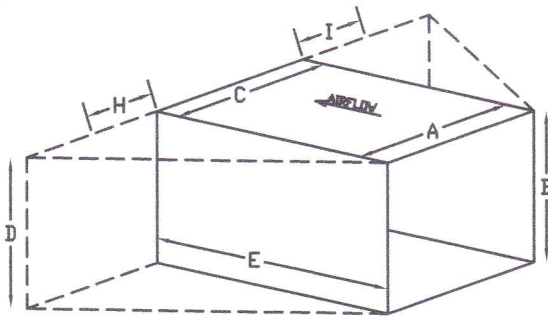
L \_\_\_\_\_ x W \_\_\_\_\_  
 CODE \_\_\_\_\_

**Duct#15 Drain Pan**

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ CODE \_\_\_\_\_  
 Include fitting \_\_\_\_\_



**Duct#19 Transition** Lined \_\_\_\_\_ Unlined \_\_\_\_\_ Rise \_\_\_\_\_ Drop \_\_\_\_\_



A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ D \_\_\_\_\_ E \_\_\_\_\_

Is A-C Center Tapered from Left to Right? Yes \_\_\_ No \_\_\_

If not, Is It...

STRAIGHT on LEFT \_\_\_ OR

STRAIGHT on RIGHT \_\_\_

If not, then...

H \_\_\_\_\_ Is from straight on left, and RISE B-D rises \_\_\_\_\_ from Top to Top OR

I \_\_\_\_\_ Is from straight on right DROP B-D drops \_\_\_\_\_ fom Top to Top

Is B-D center tapered from Top to Bottom? Yes \_\_\_ No \_\_\_

If not, Is It...

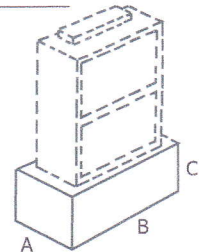
FLAT on TOP \_\_\_ OR

FLAT on BOTTOM \_\_\_

If not, then...

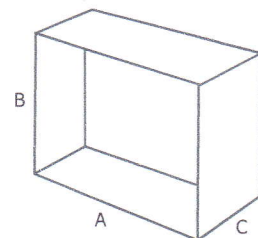
**Duct#16 Return** Lined \_\_\_\_\_ Unlined \_\_\_\_\_

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ CODE \_\_\_\_\_  
 Ceiling Height \_\_\_\_\_



**Duct#21 OTB Return** Lined \_\_\_\_\_ Unlined \_\_\_\_\_

A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_



**Duct#20 Hood** 3-sided \_\_\_\_\_ 4-sided \_\_\_\_\_

Dimensions A \_\_\_\_\_ B \_\_\_\_\_ C \_\_\_\_\_ D \_\_\_\_\_ E \_\_\_\_\_

Flanges FF \_\_\_\_\_ GF \_\_\_\_\_ HF \_\_\_\_\_ IF \_\_\_\_\_ JF \_\_\_\_\_ KF \_\_\_\_\_ LF \_\_\_\_\_ MF \_\_\_\_\_

Is A-C Center Tapered from Left to Right? Yes \_\_\_ No \_\_\_

If not, Is It...

STRAIGHT on LEFT \_\_\_ OR

STRAIGHT on RIGHT \_\_\_

If not, then...

H \_\_\_\_\_ Is from straight on left, and RISE B-D rises \_\_\_\_\_ from Top to Top OR

I \_\_\_\_\_ Is from straight on right DROP B-D drops \_\_\_\_\_ fom Top to Top

Is B-D center tapered from Top to Bottom? Yes \_\_\_ No \_\_\_

If not, Is It...

FLAT on TOP \_\_\_ OR

FLAT on BOTTOM \_\_\_

If not, then...

UNIT

