

Need Duct Fast?

Custom Duct Fabrication Ready in Days, Not Weeks

- ♦ Custom built to your specifications or S.M.A.C.N.A. standards
- ♦ Pittsburg or Button Lock
- ♦ Slip & Drive
- ♦ TDF
- ♦ Lined or Unlined

CALL NOW!



**DUCTWORK
EXPRESS**

402-339-7869

PRODUCT LIST

DUCT

5 foot nominal length.....per lb
Less than full length.....per lb

LINERS

2".....per sq ft
1 1/2".....per sq ft
1".....per sq ft

CONNECTORS CUT TO LENGTH

Flat S.....per ft
Flat drive (not notched).....per ft
1/2" Standing S.....per ft
1" Standing S.....per ft

TDF AVAILABLE

Compatible with all flange connectors
Corners with bolts
Gasket

FINISHED LENGTHS

S and Drives..... 59"
TDF..... 55 3/8"

FITTINGS..... See Fittings

Page

Residential Duct Pressure 1/2" W.G.

<u>WIDEST DIMENSION</u>	<u>GAUGE</u>	<u>HANGER</u>	<u>JOINT</u>
01 THRU 23	26	STRAP	FLAT
23 THRU 30	26	STRAP	1/2" SS

Commercial Duct Pressure 1/2” W.G.

<u>WIDEST DIMENSION</u>	<u>GAUGE</u>	<u>HANGER</u>	<u>JOINT</u>
01 THRU 20	26	STRAP	FLAT
21 THRU 42	26	STRAP	TDF
43 THRU 47	24	STRAP	TDF
48 THRU 60	24	STRAP	TDF
61 THRU 72	22	1 1/2 “ x 1/4 –3/8 ROD	TDF
72 THRU 120	20 + joint tie rod	2 1/2” x 1/4—3/8 ROD	TDF

Duct Pressure 1” W.G.

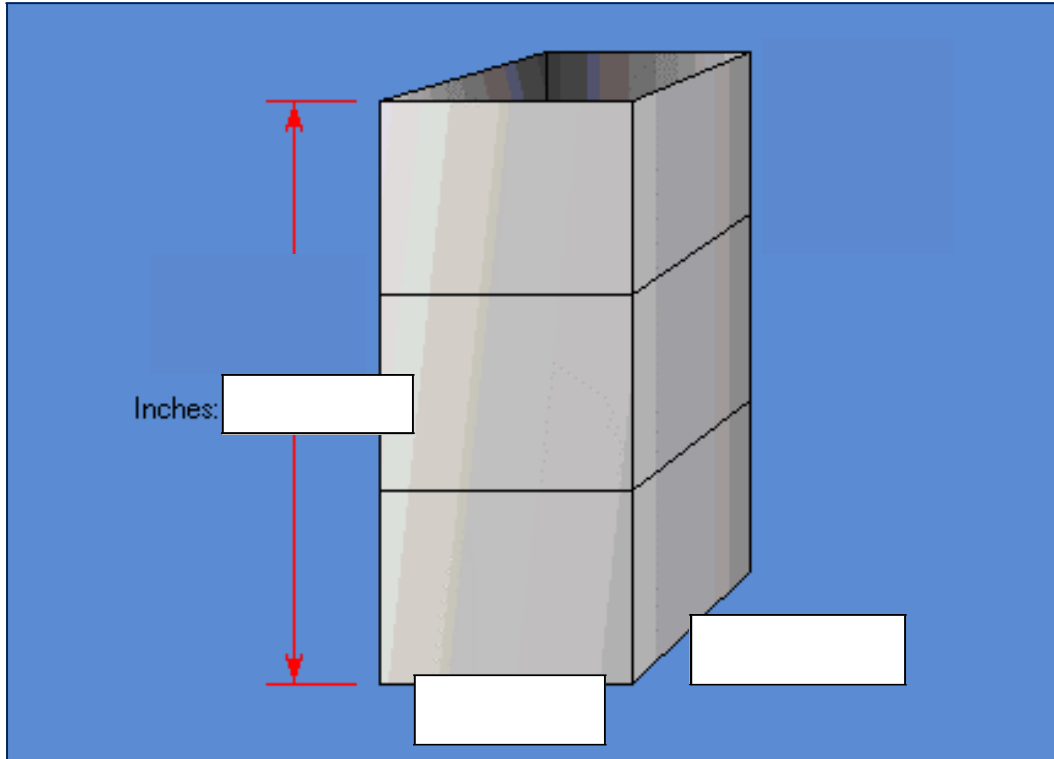
<u>WIDEST DIMENSION</u>	<u>GAUGE</u>	<u>HANGER</u>	<u>JOINT</u>
01 THRU 20	26	STRAP	FLAT
21 THRU 30	26	STRAP	TDF
31 THRU 36	24	STRAP	TDF
37 THRU 42	24	STRAP	TDF
43 THRU 60	22	STRAP	TDF
61 THRU 72	18	1 1/2 “ x 1/4 –3/8 ROD	TDF
73 THRU 84	18 + joint tie rod	2 1/2” x 1/4—3/8 ROD	TDF
85 THRU 96	18 + joint tie rod	2 1/2”x 1/4”- 3/8 ROD	TDF
97 THRU 120 (Angel/Spacing—1 1/5X1/4 @ 24” C)	18 + joint tie rod	2 1/2”x1/4”- 3/8 ROD	TDF

Duct Pressure 2” W.G.

<u>WIDEST DIMENSION</u>	<u>GAUGE</u>	<u>HANGER</u>	<u>JOINT</u>
01 THRU 20	26	STRAP	FLAT
21 THRU 26	26	STRAP	TDF
27 THRU 30	24	STRAP	TDF
31 THRU 36	22	STRAP	TDF
37 THRU 42	20	STRAP	TDF
43 THRU 60	20 + joint tie rod	1 1/2 “ x 1/4 –3/8 ROD	TDF
61 THRU 72	18 + joint tie rod	2 1/2” x 1/4—3/8 ROD	TDF
73 THRU 84	16 + joint tie rod	2 1/2” x 1/4-=3/8 ROD	TDF

Rectangle Duct

Item # 102



Seam:

Metal:

WG:

Liner:

QTY:

CONNECTOR ENDS

☐

RAW

☐

S&D (Mark drive locations on drawing)

☐

TDF

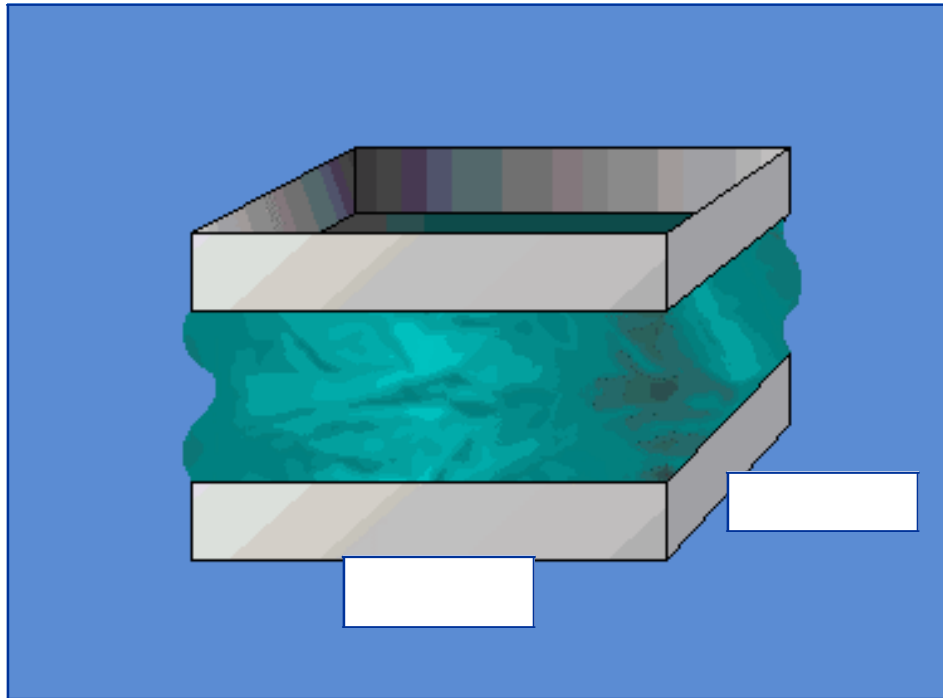
☐

Other (Customer to supply a detailed drawing)

Instructions:

Canvas Connector

Item # 118

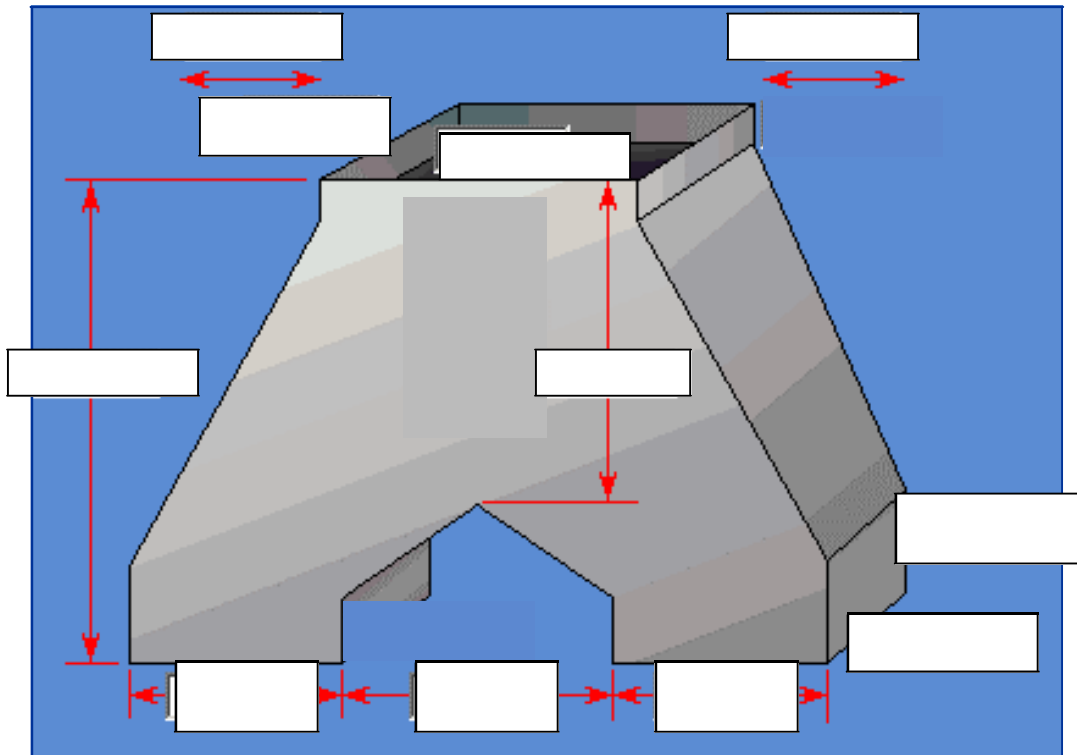


		<u>CONNECTOR ENDS</u>
	<input type="checkbox"/>	RAW
Flex:	<input overall"="" type="text" value="8"/>	<input type="checkbox"/> S&D (Mark drive locations on drawing)
		<input type="checkbox"/> DUCTMATE
QTY:	<input type="text"/>	<input type="checkbox"/> Other (Customer to supply a detailed drawing)

Instructions:

Pants

Item # 119



CONNECTOR ENDS

☐

RAW

☐

S&D (Mark drive locations on drawing)

☐

TDF

☐

Other (Customer to supply a detailed drawing)

Seam:

Metal:

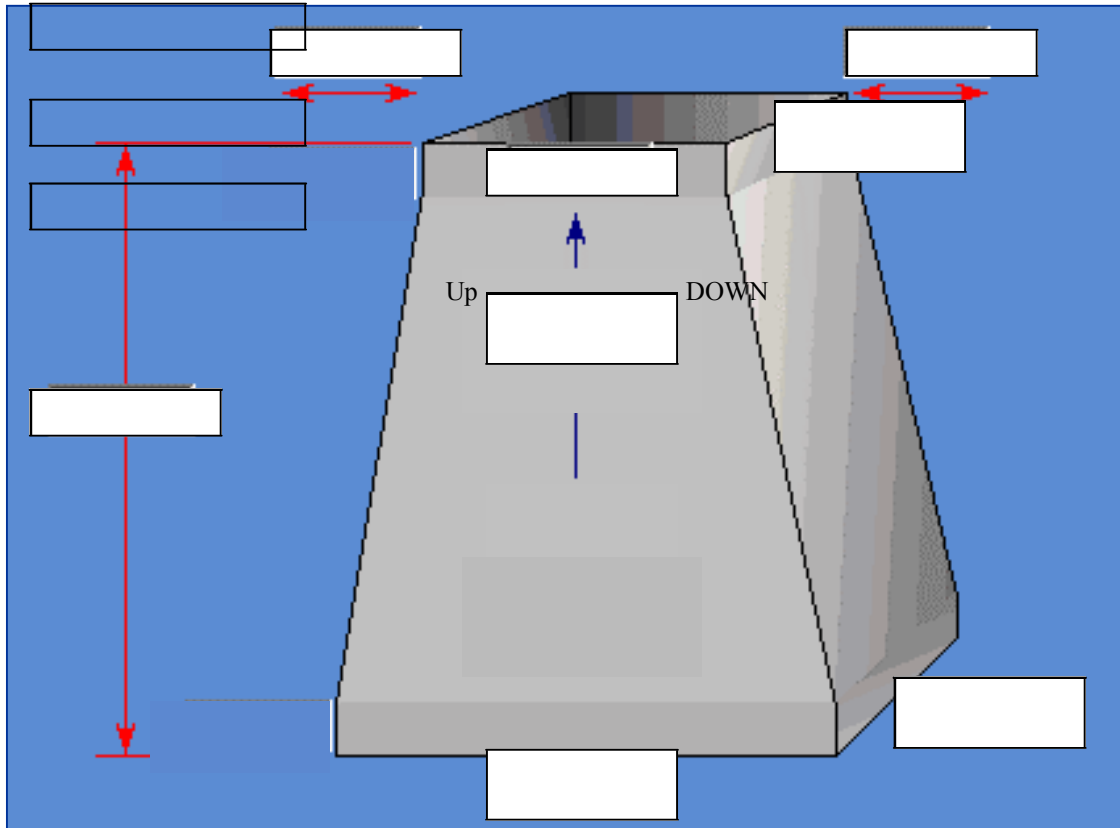
WG:

Liner:

QTY:

Instructions:

Transition Item # 120



Seam:

Metal:

WG:

Liner:

QTY:

#1—Up or Down to be circled

#2 Offset dimension to be entered in box

CONNECTOR ENDS

☐

RAW

☐

S&D (Mark drive locations on drawing)

☐

TDF

☐

Other (Customer to supply a detailed drawing)

☐

TOP LEVEL

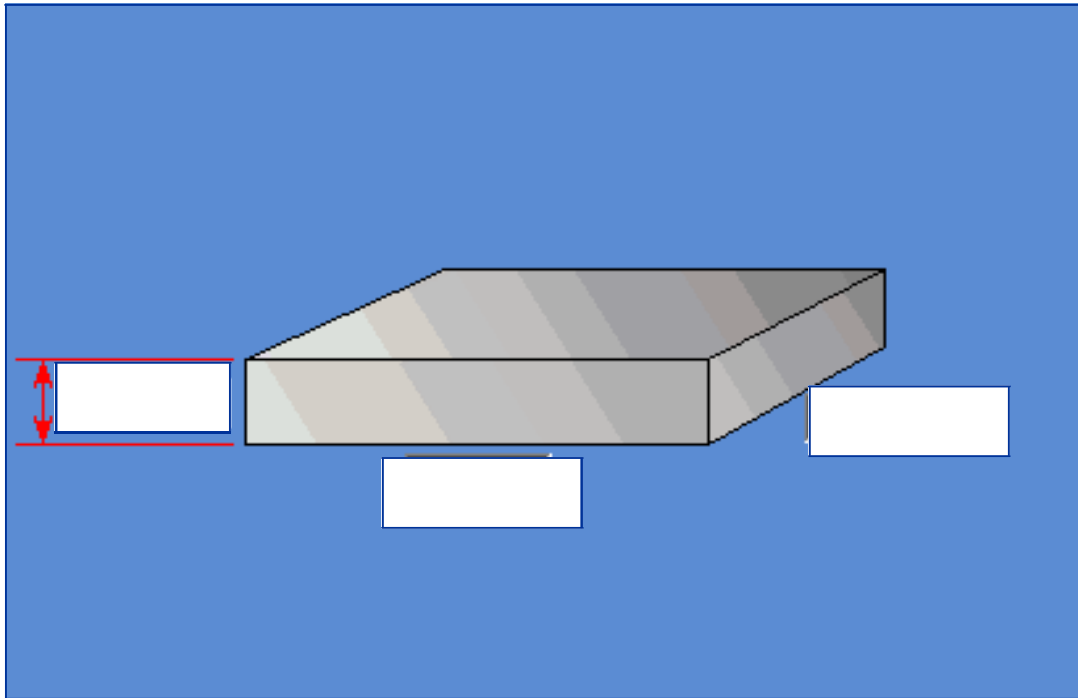
☐

BOTTOM LEVEL

Instructions:

End Cap

Item # 129



CONNECTOR ENDS

☐

RAW

☐

S&D (Mark drive locations on drawing)

☐

TDF

☐

Other (Customer to supply a detailed drawing)

Metal:

WG:

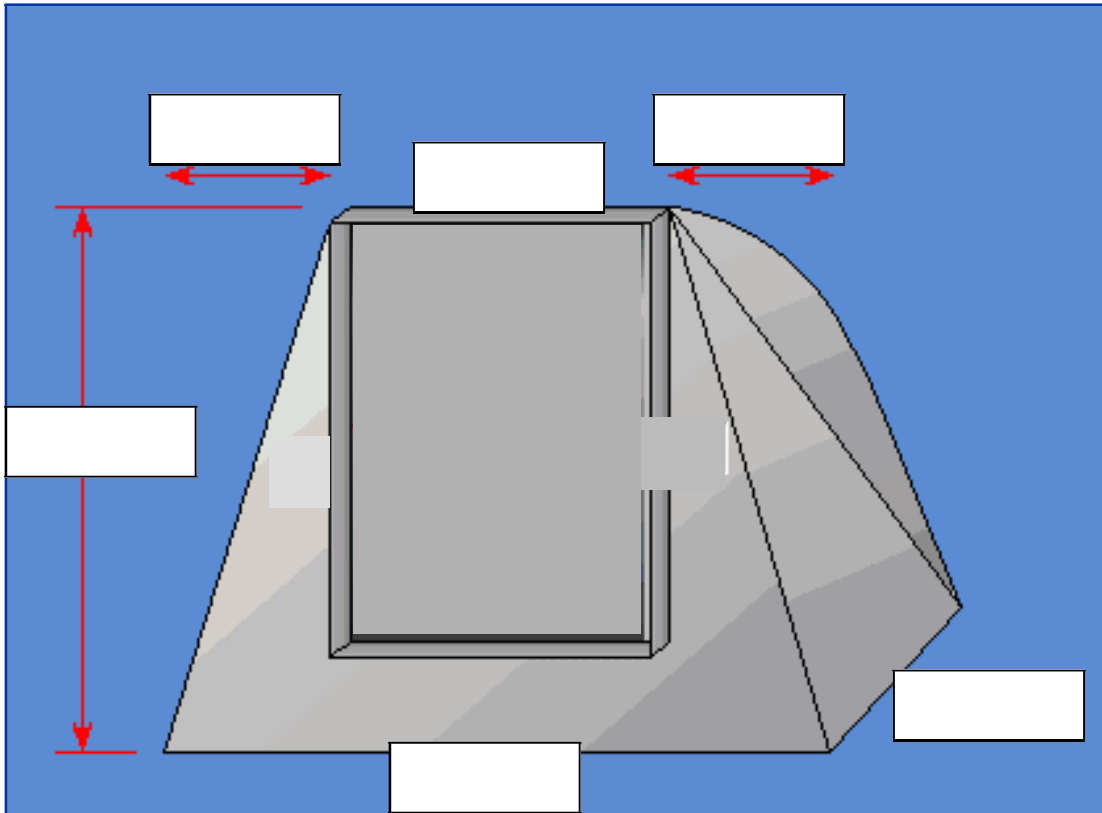
Liner:

QTY:

Instructions:

Parker

Item # 132



CONNECTOR ENDS

- | | | | |
|--------|----------------------|--------------------------|---|
| Seam: | <input type="text"/> | <input type="checkbox"/> | RAW |
| | | <input type="checkbox"/> | S&D (Mark drive locations on drawing) |
| Metal: | <input type="text"/> | <input type="checkbox"/> | TDF |
| WG: | <input type="text"/> | <input type="checkbox"/> | Other (Customer to supply a detailed drawing) |

Liner:

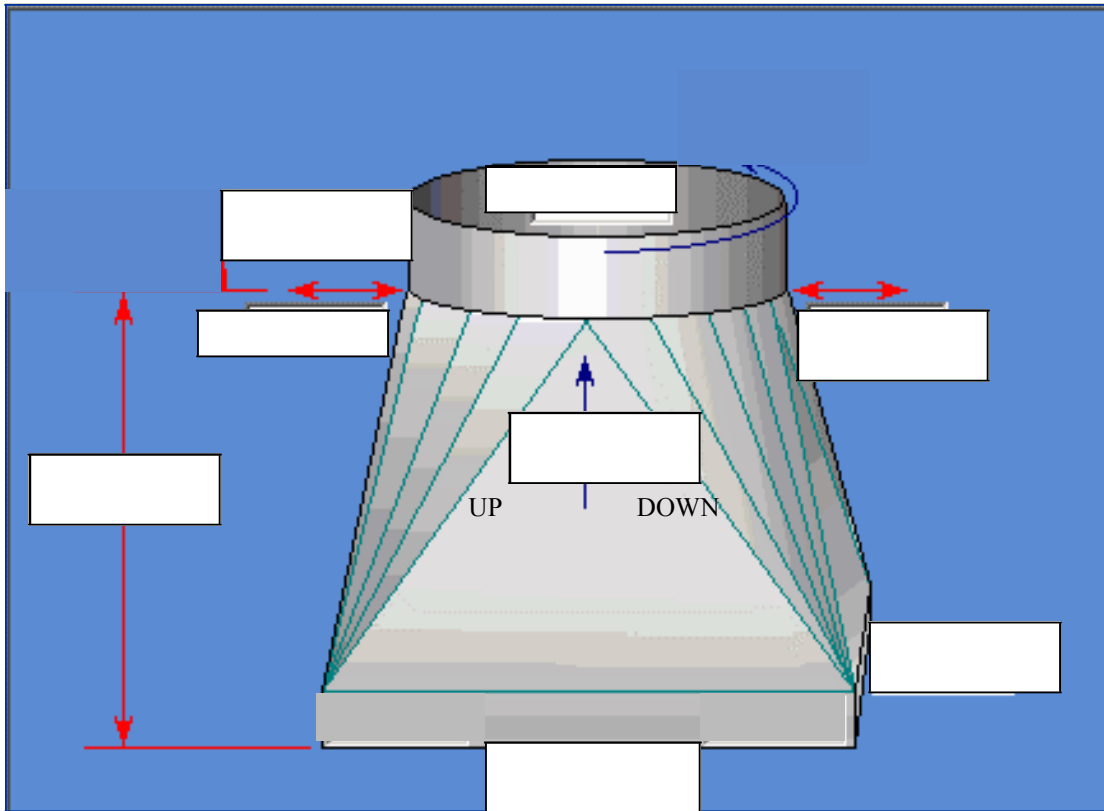
All opening field cut

QTY:

Instructions:

Square to Round

Item # 137



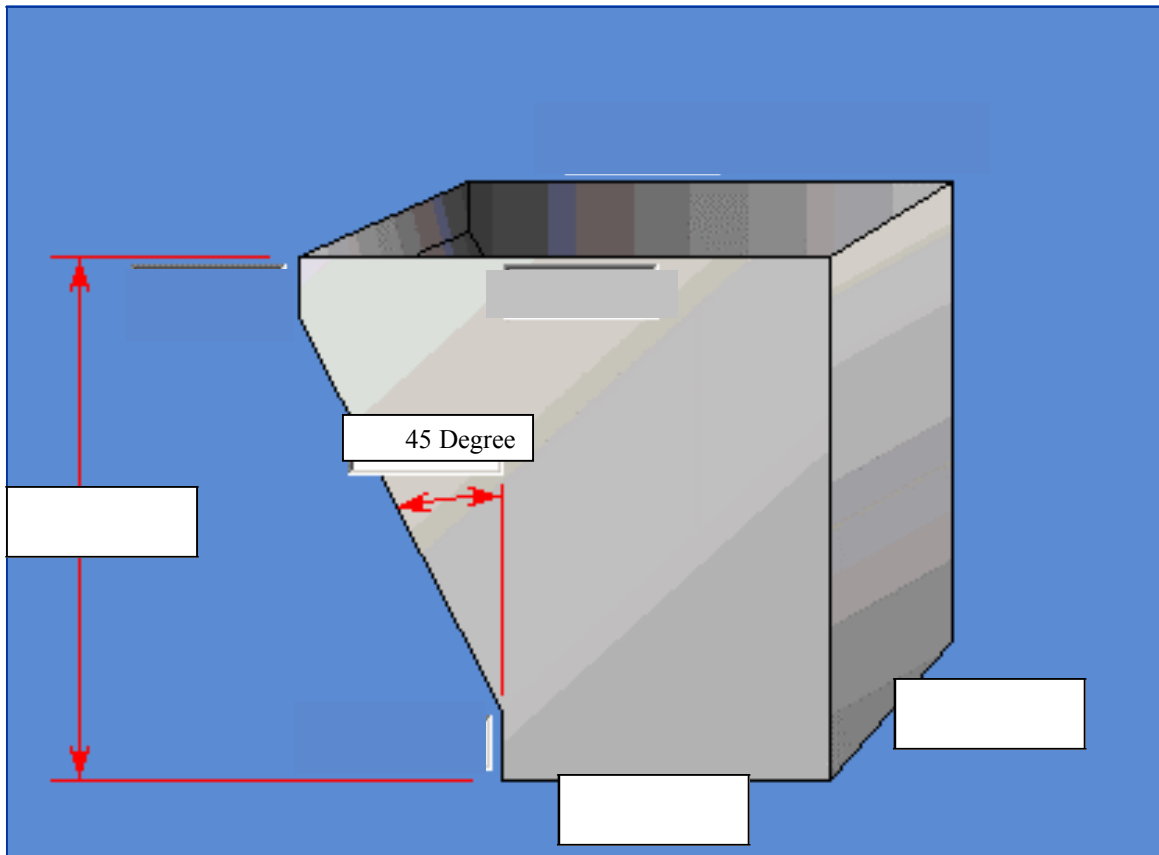
CONNECTOR ENDS

Metal:	<input type="text"/>	<input type="checkbox"/>	RAW
WG:	<input type="text"/>	<input type="checkbox"/>	S&D (Mark drive locations on drawing)
Liner:	<input type="text"/>	<input type="checkbox"/>	TDF
QTY:	<input type="text"/>	<input type="checkbox"/>	Other (Customer to supply a detailed drawing)
		<input type="checkbox"/>	Crimped
		<input type="checkbox"/>	Uncrimped

Instructions:

45 Degree Take Off

Item # 148



All takeoffs will have a min. length of 6"

Seam:

Metal:

WG:

Liner:

QTY:

Instructions:

CONNECTOR ENDS

☐ RAW

☐ S&D (Mark drive locations on drawing)

☐ TDF

☐ Other (Customer to supply a detailed drawing)

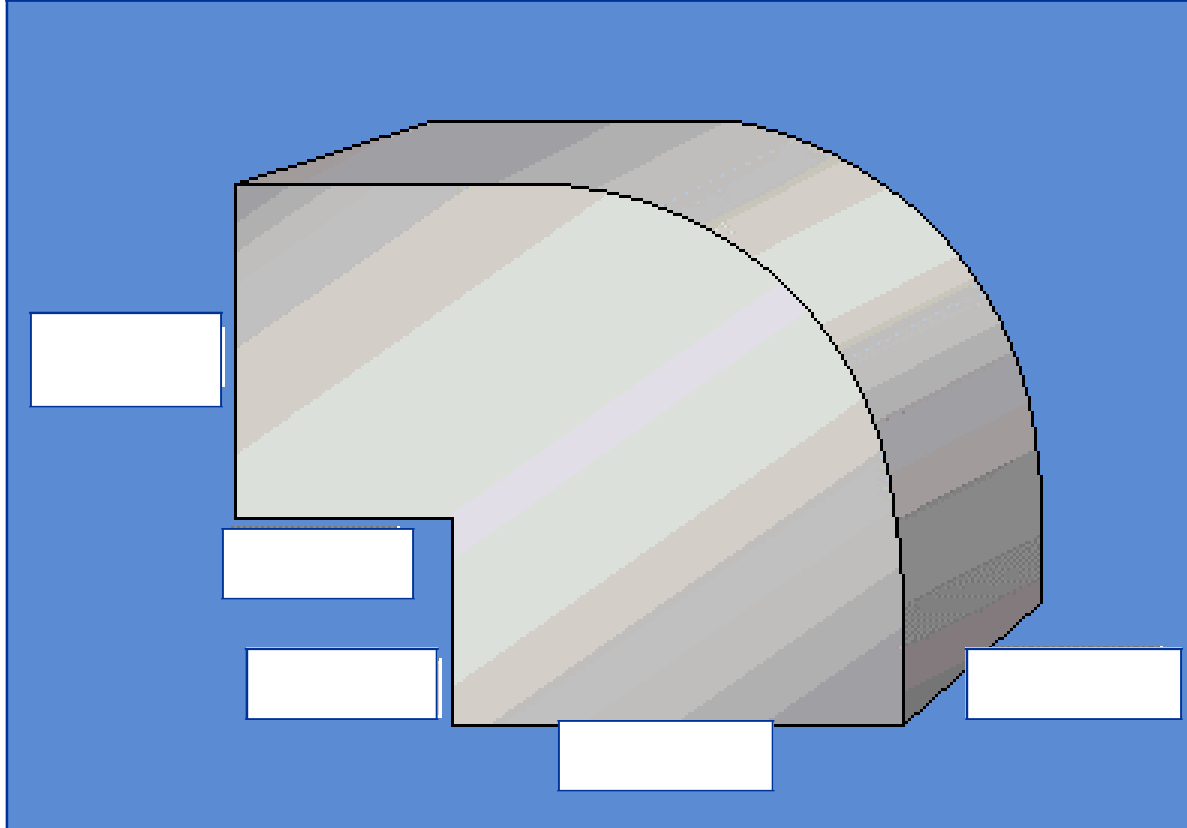
☐ OUTSIDE TAP

☐ 1/2" INSIDE TAP

☐ 1" INSIDE TAP

Radius Elbow Sq Throat

Item # 151

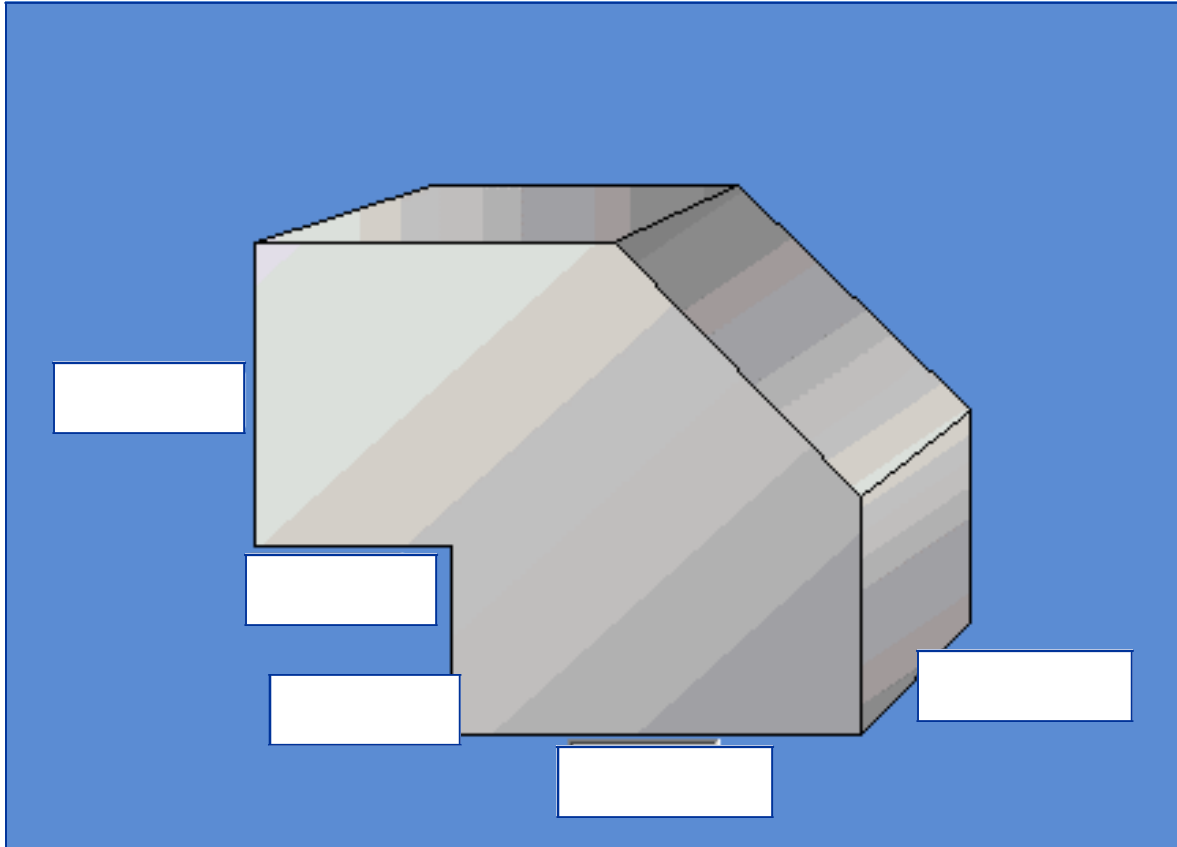


CONNECTOR ENDS

Seam:	<input type="text"/>	<input type="checkbox"/> RAW
Metal:	<input type="text"/>	<input type="checkbox"/> S&D (Mark drive locations on drawing)
WG:	<input type="text"/>	<input type="checkbox"/> TDF
Liner:	<input type="text"/>	<input type="checkbox"/> Other (Customer to supply a detailed drawing)
QTY:	<input type="text"/>	<div style="border: 1px solid black; padding: 5px; min-height: 100px;"> Instructions: </div>
Vane:	Yes or No	

Rectangle L Clipped Cheek

Item # 152

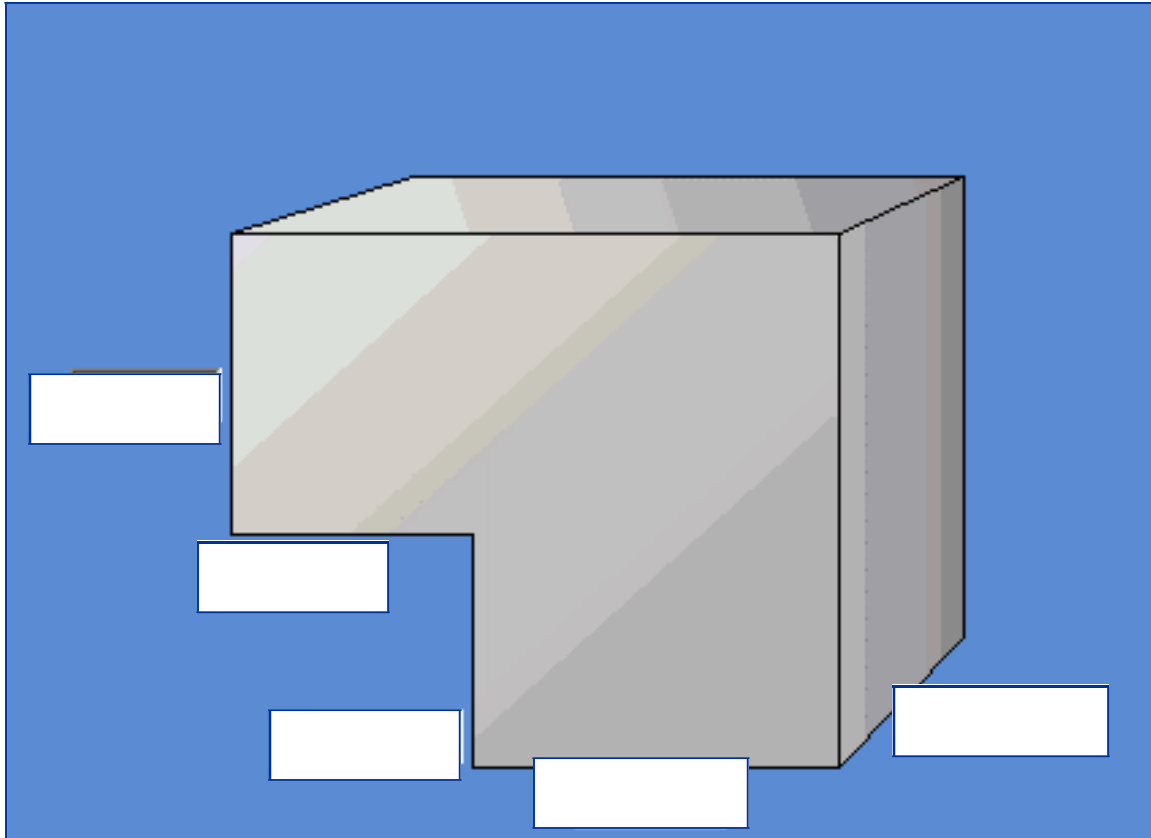


CONNECTOR ENDS

Seam:	<input type="text"/>	<input type="checkbox"/> RAW
Metal:	<input type="text"/>	<input type="checkbox"/> S&D (Mark drive locations on drawing)
WG:	<input type="text"/>	<input type="checkbox"/> TDF
Liner:	<input type="text"/>	<input type="checkbox"/> Other (Customer to supply a detailed drawing)
QTY:	<input type="text"/>	<div style="border: 1px solid black; padding: 5px; min-height: 100px;"> Instructions: </div>
Vane:	Yes or No	

Rectangle Elbow

Item # 153

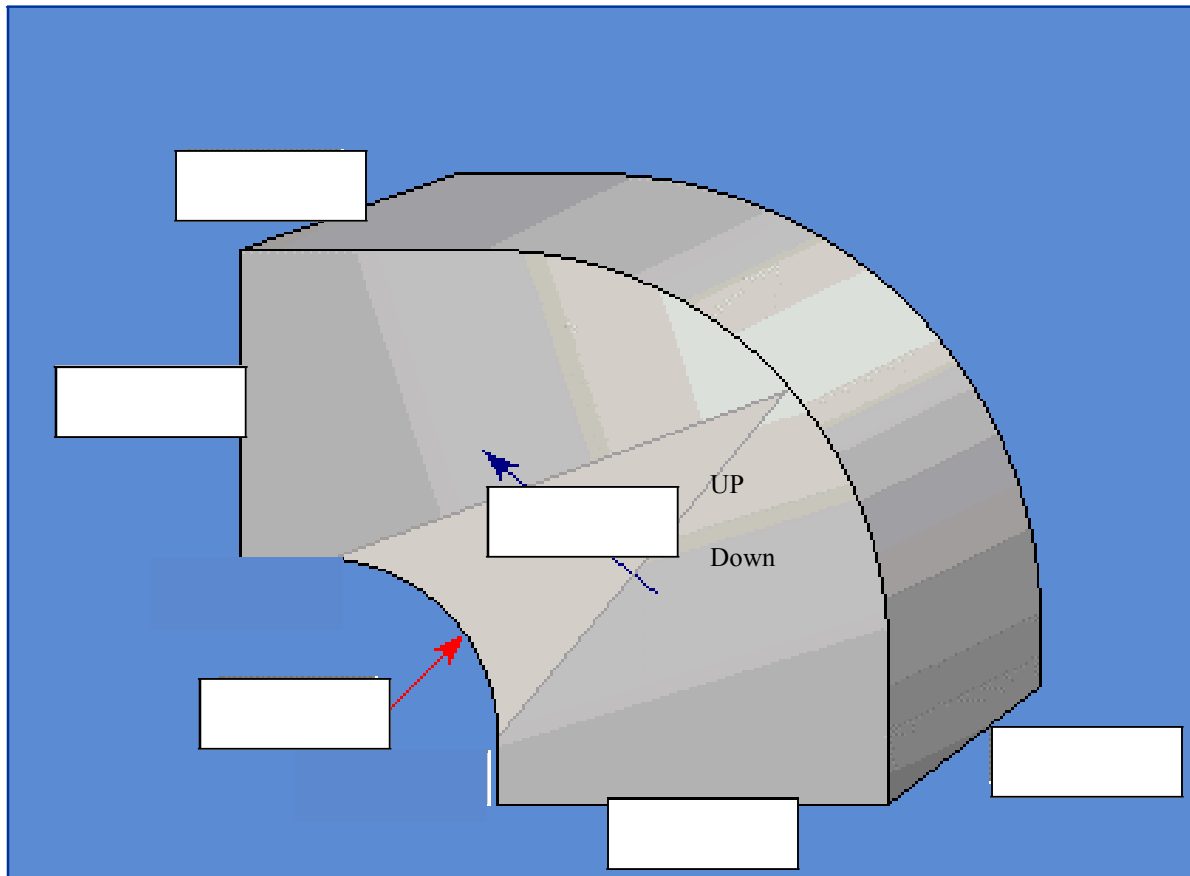


CONNECTOR ENDS

Seam:	<input type="text"/>	<input type="checkbox"/> RAW
Metal:	<input type="text"/>	<input type="checkbox"/> S&D (Mark drive locations on drawing)
WG:	<input type="text"/>	<input type="checkbox"/> TDF
Liner:	<input type="text"/>	<input type="checkbox"/> Other (Customer to supply a detailed drawing)
QTY:	<input type="text"/>	<div style="border: 1px solid black; padding: 5px; min-height: 100px;"> Instructions: </div>
Vane:	Yes or No	

Drop Cheek Radius L

Item # 159



Seam:

Metal:

WG:

Liner:

QTY:

CONNECTOR ENDS

☐

RAW

☐

S&D (Mark drive locations on drawing)

☐

TDF

☐

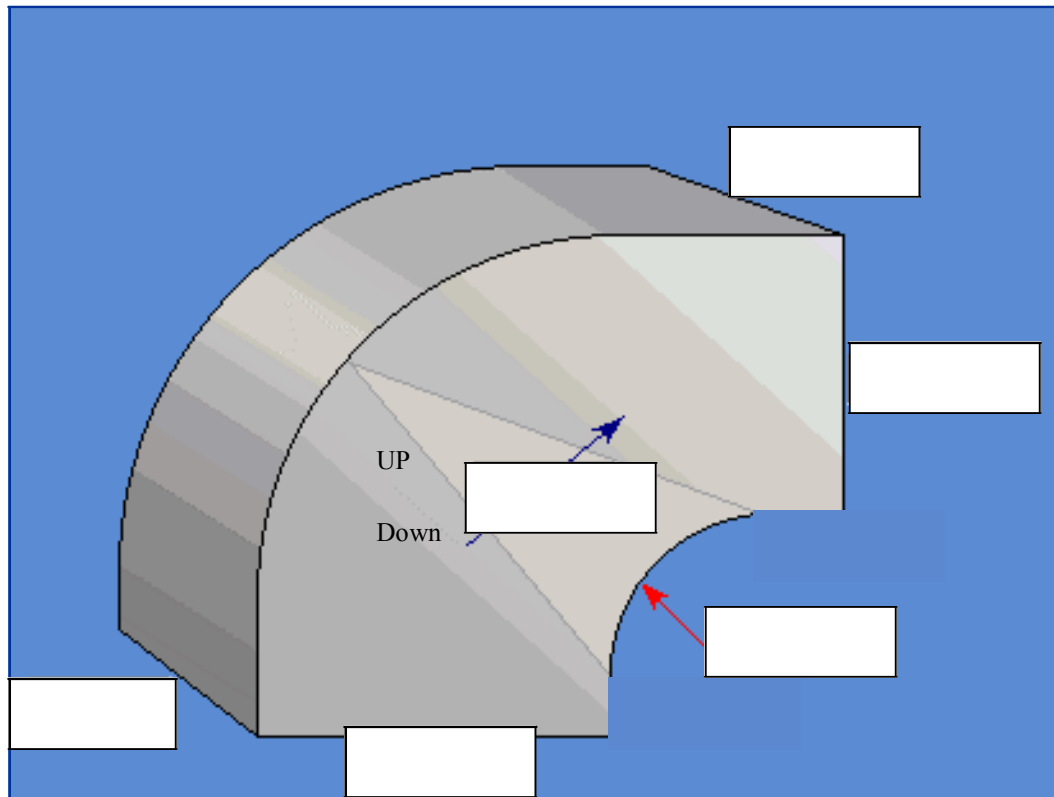
Other (Customer to supply a detailed drawing)

Instructions:

Up or Down to be circled and dimension entered in box

Drop Cheek Radius Right

Item # 160



CONNECTOR ENDS

☐

RAW

☐

S&D (Mark drive locations on drawing)

☐

TDF

☐

Other (Customer to supply a detailed drawing)

Seam:

Metal:

WG:

Liner:

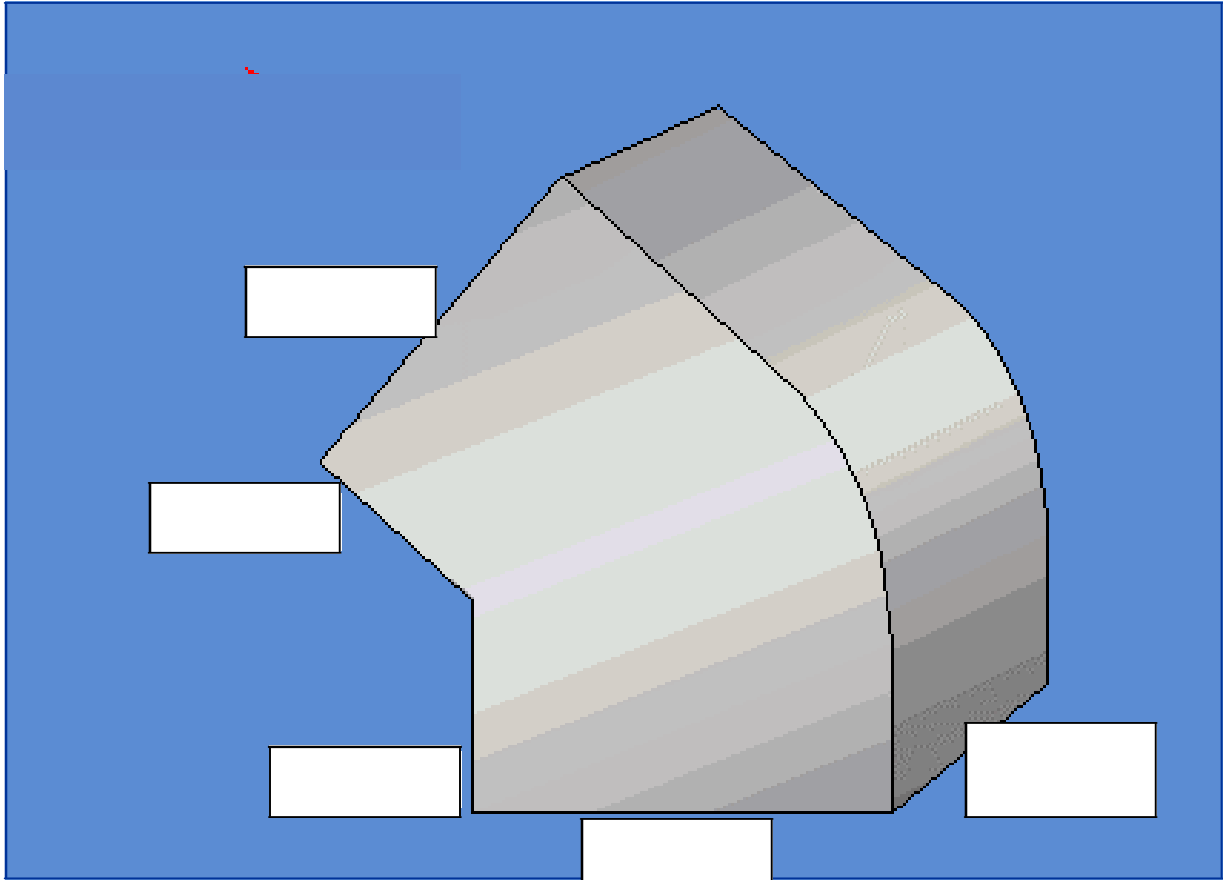
QTY:

Instructions:

Up or Down to be circled and dimension entered in box

45 Degree Elbow

Item # 161



Seam:

Metal:

WG:

Liner:

QTY:

CONNECTOR ENDS

☐

RAW

☐

S&D (Mark drive locations on drawing)

☐

TDF

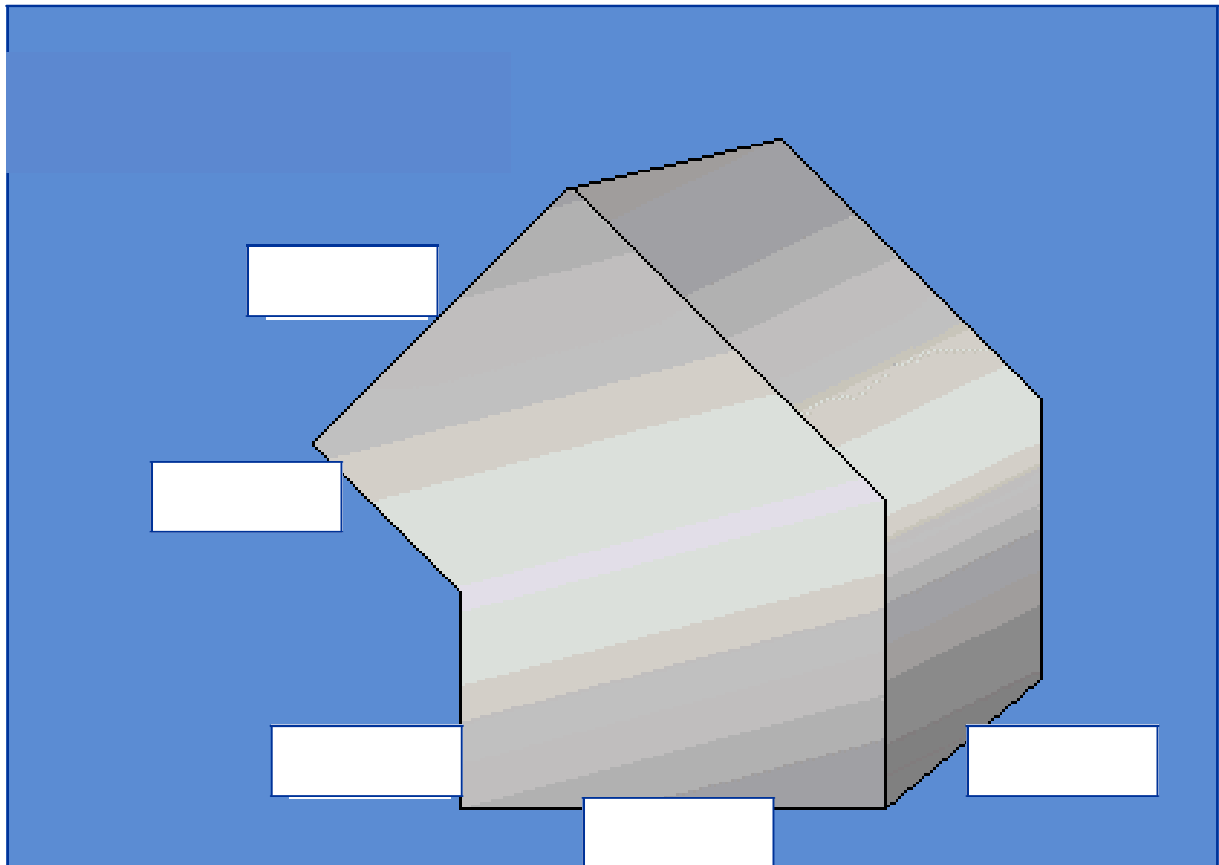
☐

Other (Customer to supply a detailed drawing)

Instructions:

45 Degree Rectangle

Item # 162



CONNECTOR ENDS

Seam:

☐

RAW

Metal:

☐

S&D (Mark drive locations on drawing)

WG:

☐

TDF

Liner:

☐

Other (Customer to supply a detailed drawing)

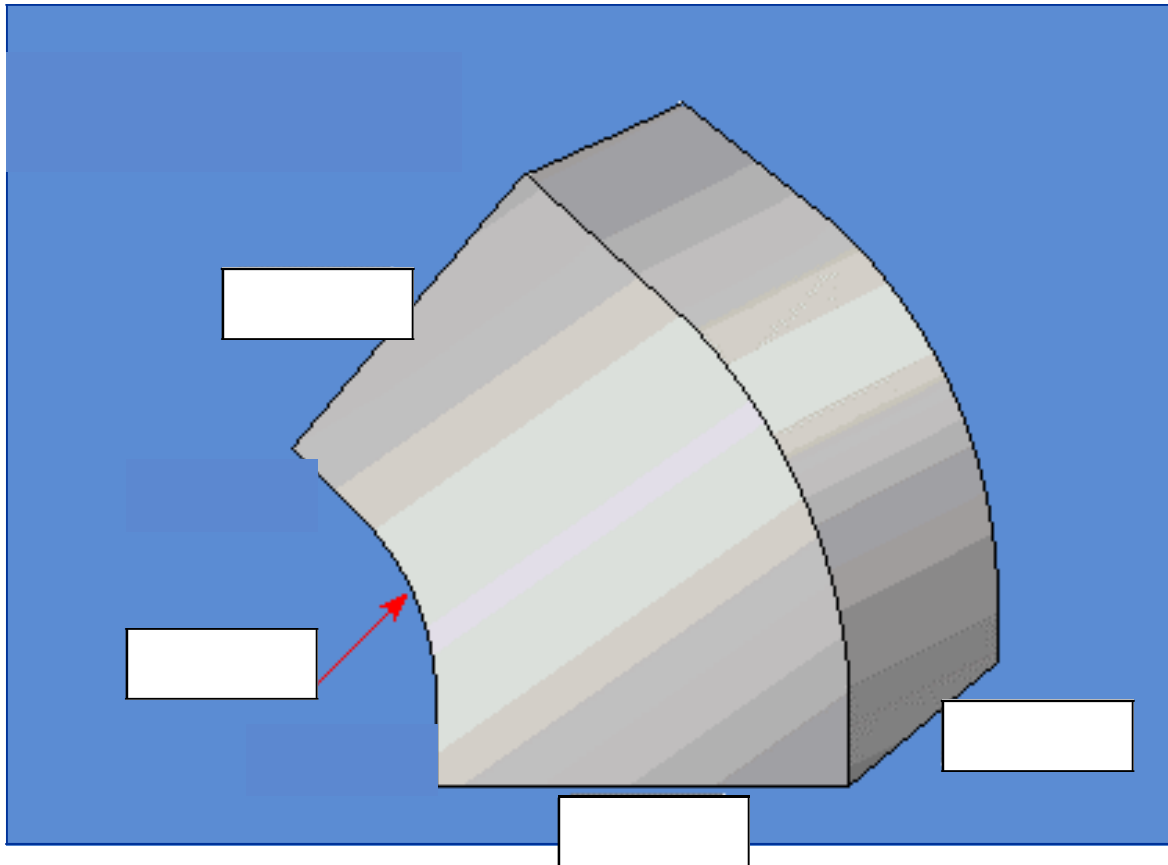
QTY:

Vane: Yes or No

Instructions:

45 Degree Radius Elbow

Item # 163



Seam:

Metal:

WG:

Liner:

QTY:

CONNECTOR ENDS

☐ RAW

☐ S&D (Mark drive locations on drawing)

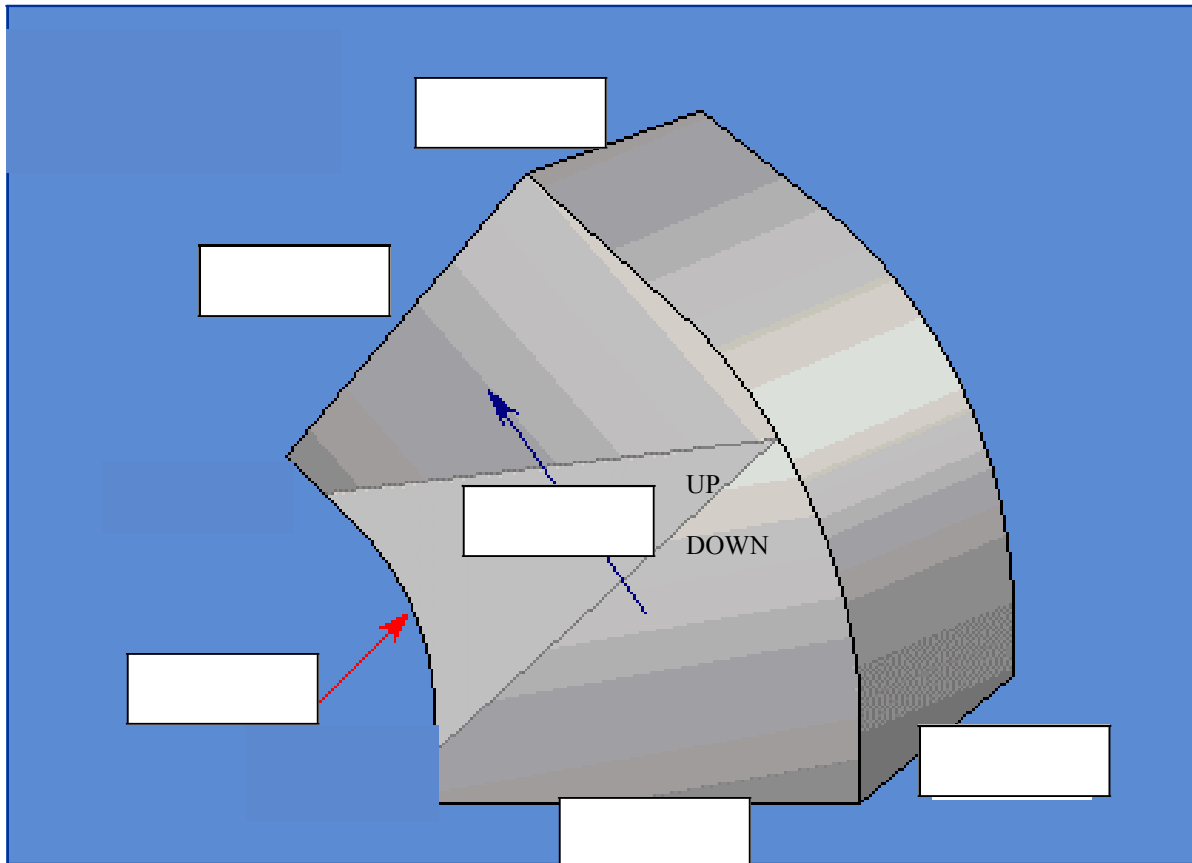
☐ TDF

☐ Other (Customer to supply a detailed drawing)

Instructions:

45 Degree Drop Cheek Left

Item # 165



Seam:

Metal:

WG:

Liner:

QTY:

Up or Down to be circled and dimension entered in box

CONNECTOR ENDS

☐

RAW

☐

S&D (Mark drive locations on drawing)

☐

TDF

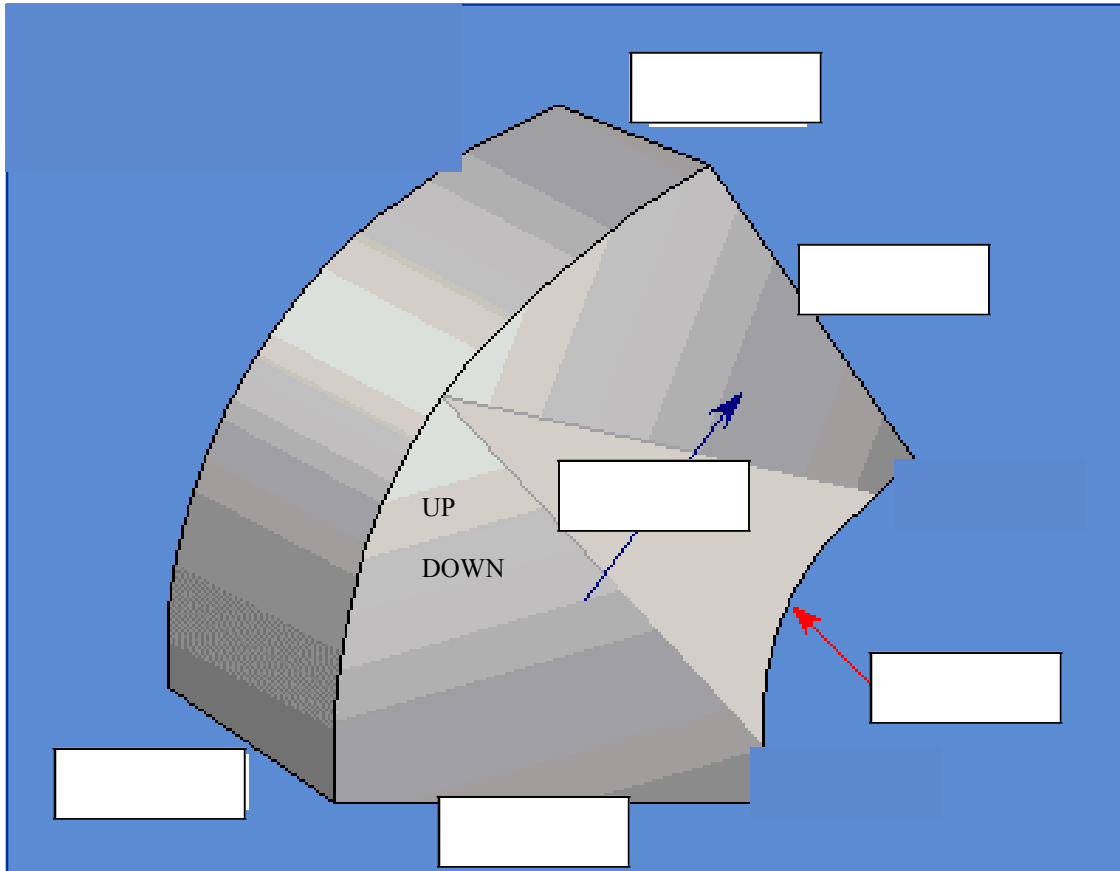
☐

Other (Customer to supply a detailed drawing)

Instructions:

45 Degree Drop Cheek Right

Item # 166



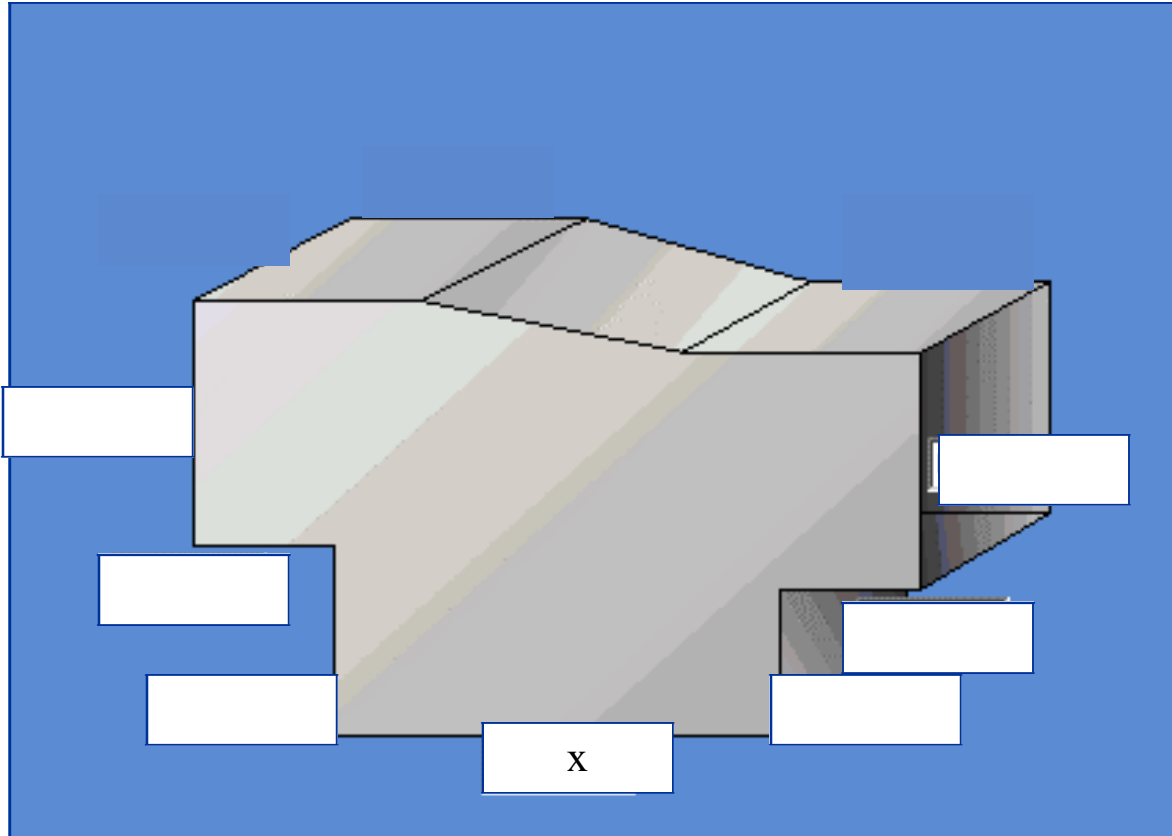
CONNECTOR ENDS

Seam:	<input type="text"/>	<input type="checkbox"/>	RAW
Metal:	<input type="text"/>	<input type="checkbox"/>	S&D (Mark drive locations on drawing)
WG:	<input type="text"/>	<input type="checkbox"/>	TDF
Liner:	<input type="text"/>	<input type="checkbox"/>	Other (Customer to supply a detailed drawing)
QTY:	<input type="text"/>	<div style="border: 1px solid black; padding: 5px; min-height: 100px;"> Instructions: </div>	

Up or Down to be circled and dimension entered in box

Reducing Tee

Item # 170



CONNECTOR ENDS

Seam:

☐

RAW

Metal:

☐

S&D (Mark drive locations on drawing)

WG:

☐

TDF

Liner:

☐

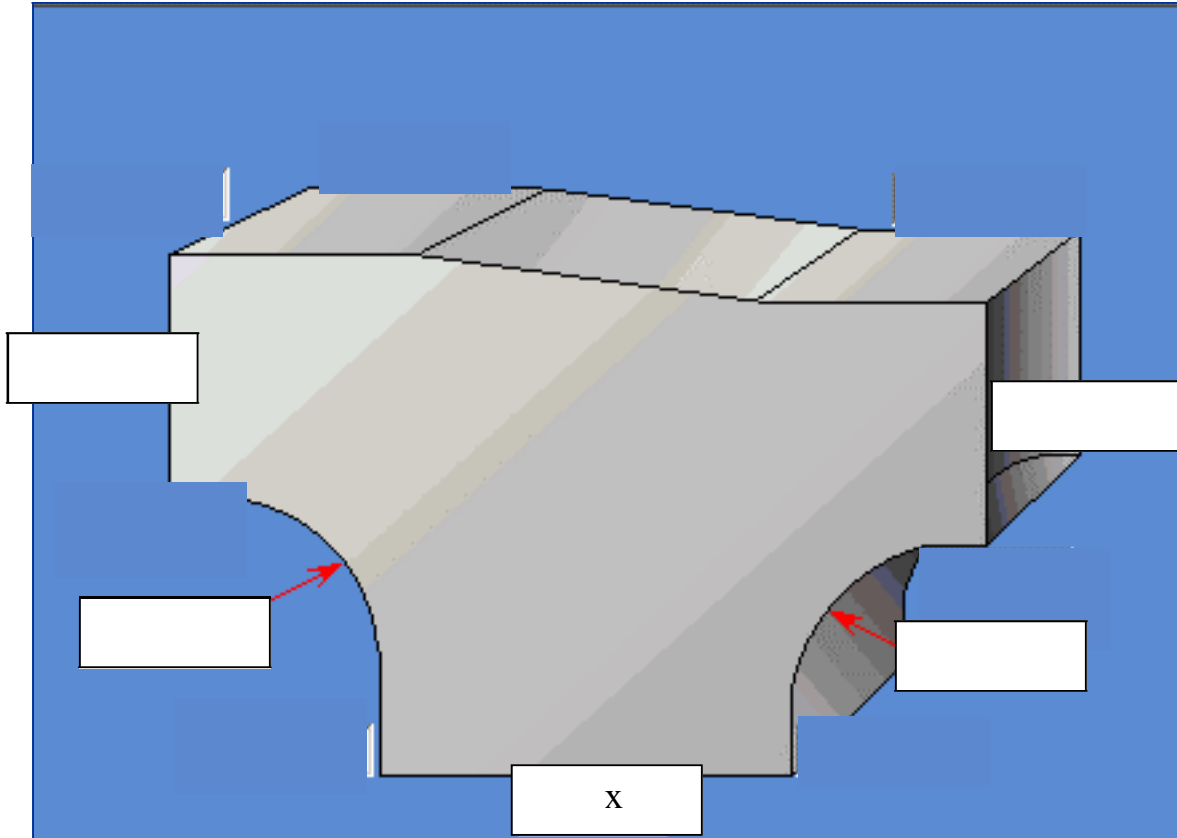
Other (Customer to supply a detailed drawing)

QTY:

Instructions:

Reducing Tee w/ Radius Throat

Item # 171



CONNECTOR ENDS

Seam:

☐

RAW

Metal:

☐

S&D (Mark drive locations on drawing)

WG:

☐

TDF

Liner:

☐

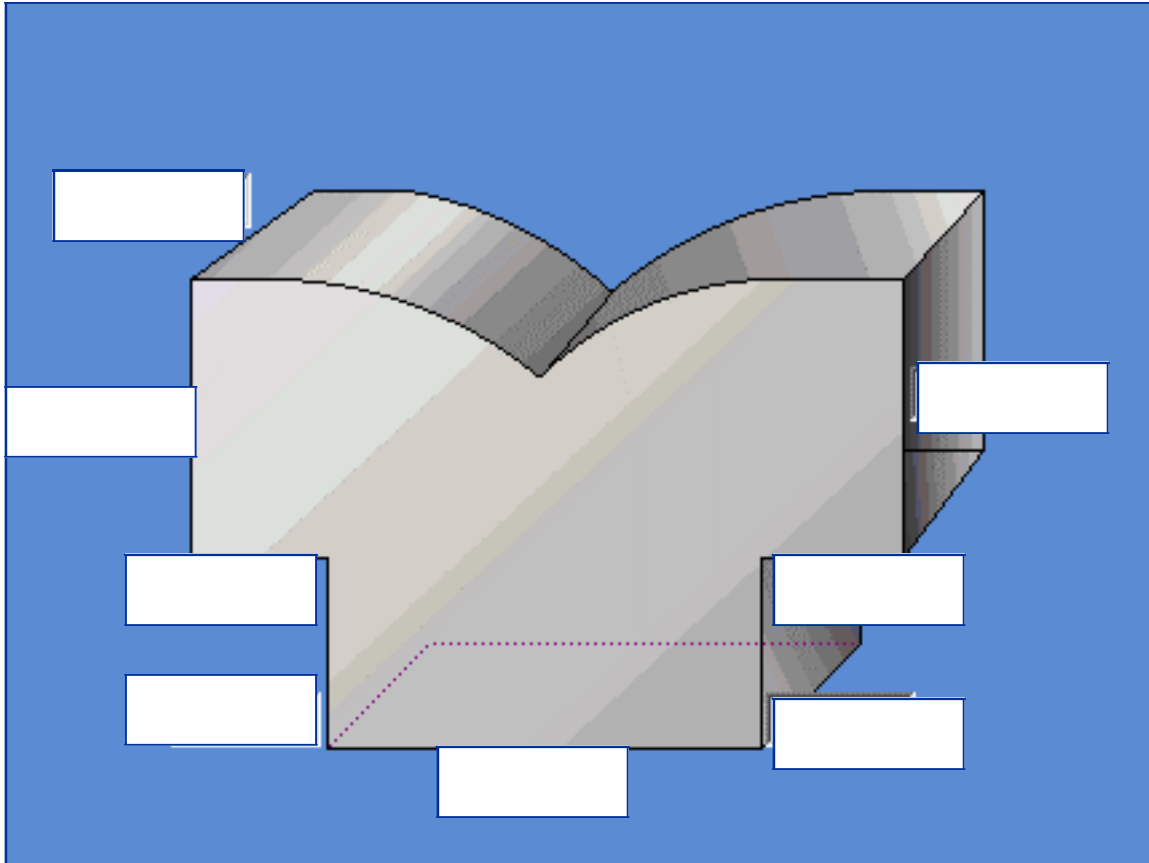
Other (Customer to supply a detailed drawing)

QTY:

Instructions:

Tee Radius Heel

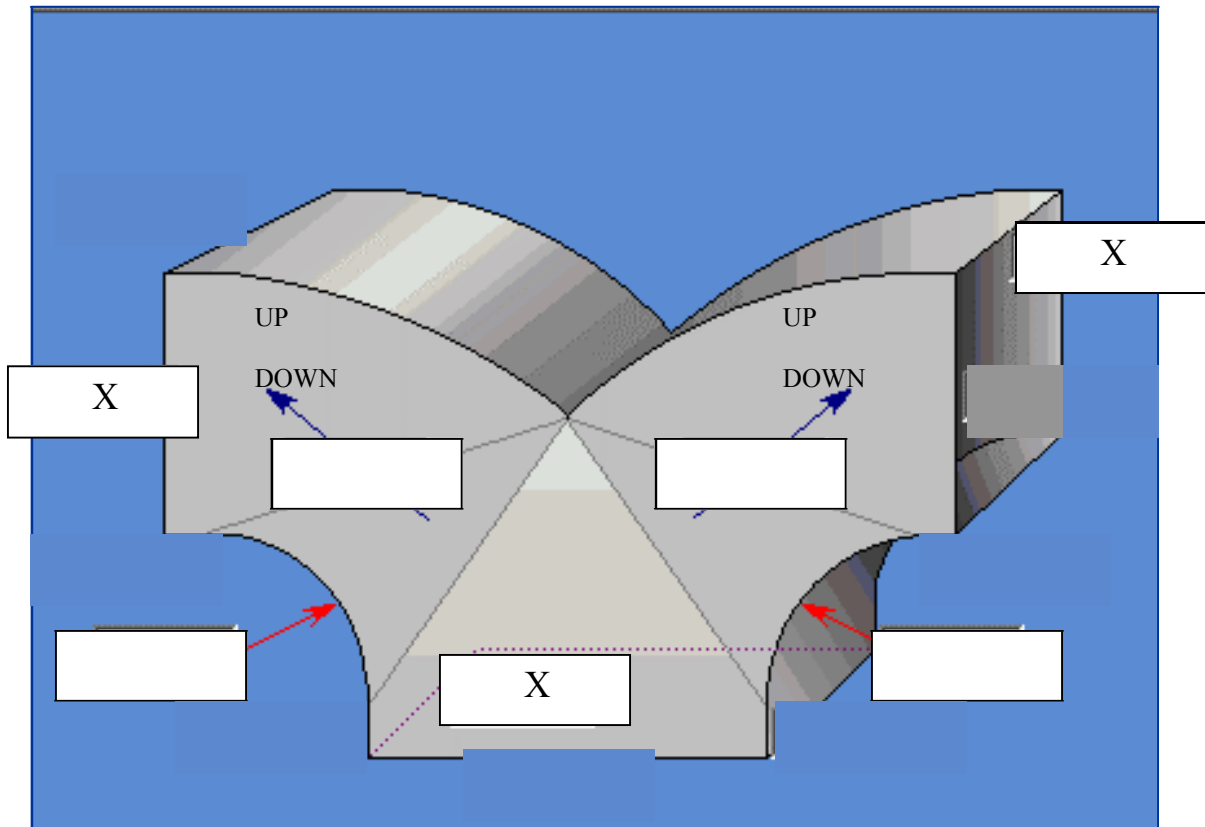
Item # 173



Seam:	<input type="text"/>	<input type="checkbox"/>	<u>CONNECTOR ENDS</u>
		<input type="checkbox"/>	RAW
Metal:	<input type="text"/>	<input type="checkbox"/>	S&D (Mark drive locations on drawing)
WG:	<input type="text"/>	<input type="checkbox"/>	TDF
		<input type="checkbox"/>	Other (Customer to supply a detailed drawing)
Liner:	<input type="text"/>	<div style="border: 1px solid black; padding: 5px; min-height: 100px;"> Instructions: </div>	
QTY:	<input type="text"/>		

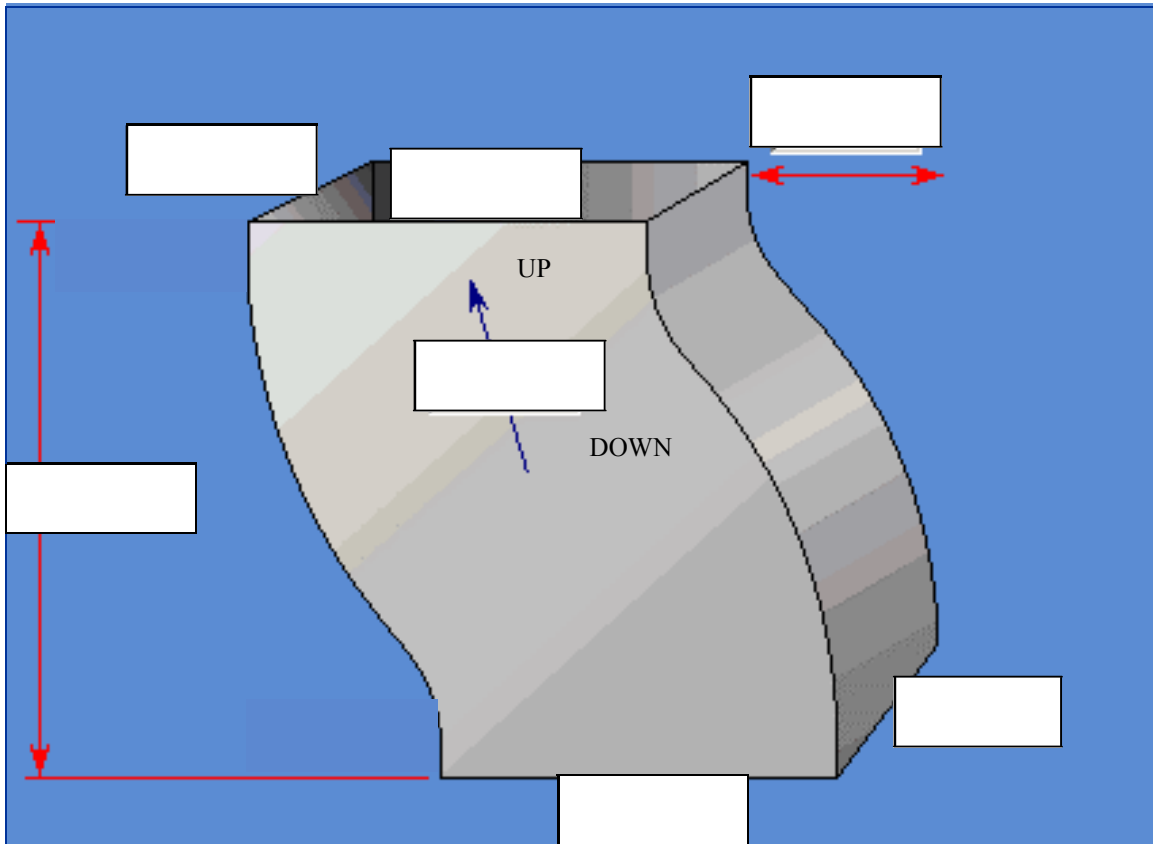
Drop Cheek Y

Item # 175



Seam:	<input type="text"/>	<input type="checkbox"/>	CONNECTOR ENDS
		<input type="checkbox"/>	RAW
Metal:	<input type="text"/>	<input type="checkbox"/>	S&D (Mark drive locations on drawing)
WG:	<input type="text"/>	<input type="checkbox"/>	TDF
		<input type="checkbox"/>	Other (Customer to supply a detailed drawing)
Liner:	<input type="text"/>	Instructions:	
QTY:	<input type="text"/>		

Up or Down to be circled and dimension entered in box



Seam:

Metal:

WG:

Liner:

QTY:

RAW

S&D (Mark drive locations on drawing)

TDF

Other (Customer to supply a detailed drawing)

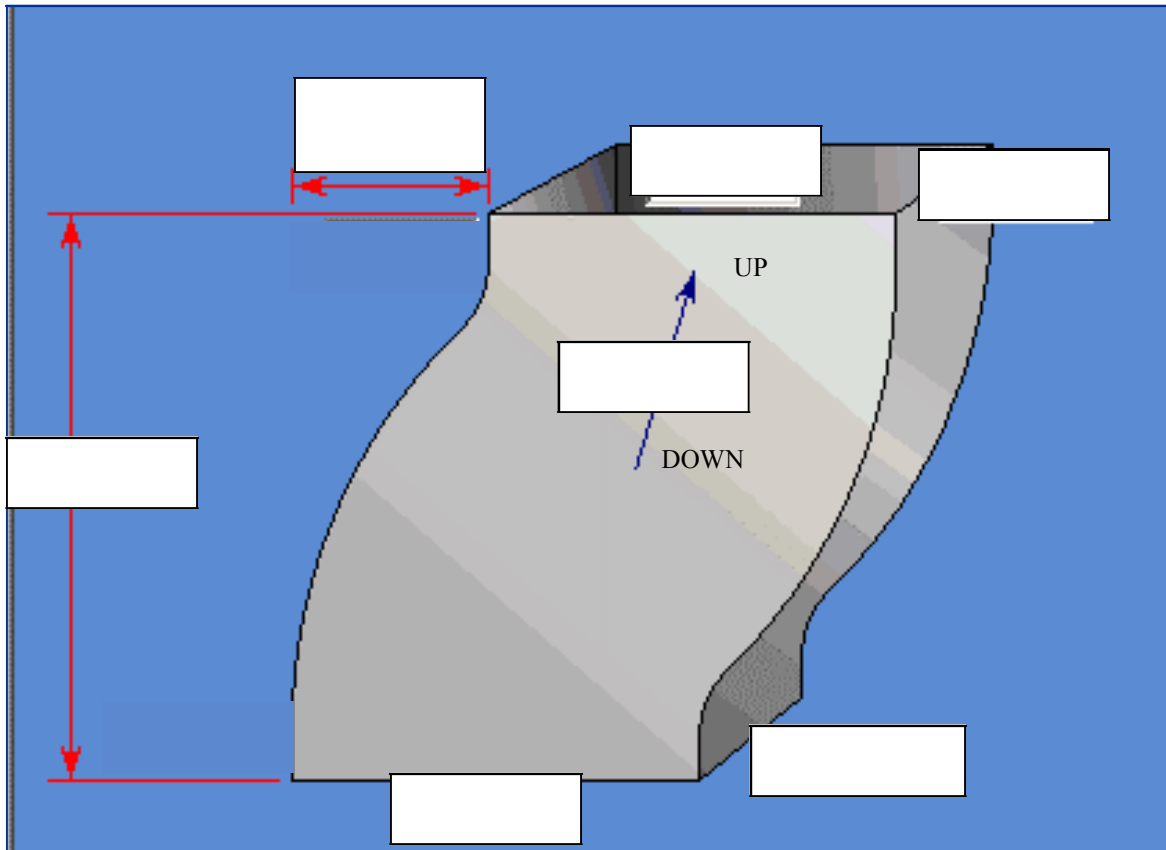
Instructions:

Up or Down to be circled and dimension entered in box

DUCTWORK
EXPRESS

OGEE Offset

Item # 183



Seam:

Metal:

WG:

Liner:

QTY:

CONNECTOR ENDS

☐ RAW

☐ S&D (Mark drive locations on drawing)

☐ TDF

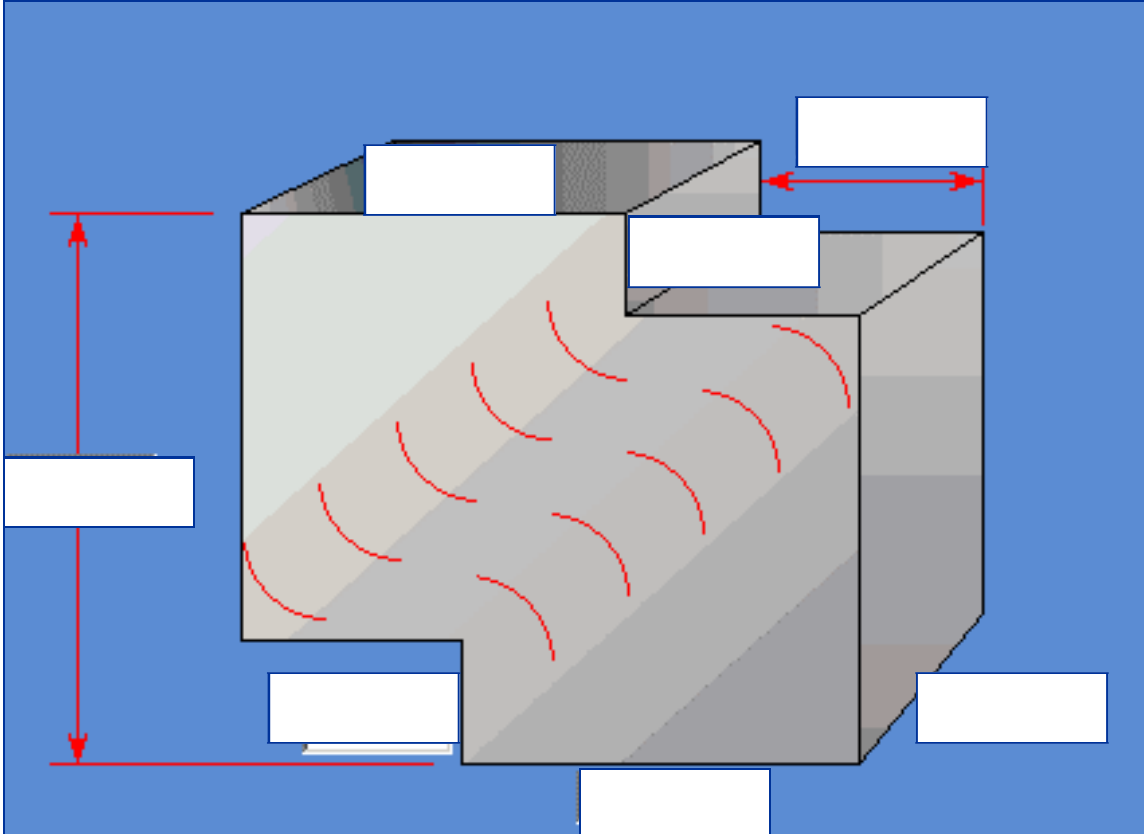
☐ Other (Customer to supply a detailed drawing)

Instructions:

Up or Down to be circled and dimension entered in box

Rectangle Offset

Item # 186



Seam:

Metal:

WG:

Liner:

QTY:

Vane: Yes or No

CONNECTOR ENDS

☐

RAW

☐

S&D (Mark drive locations on drawing)

☐

TDF

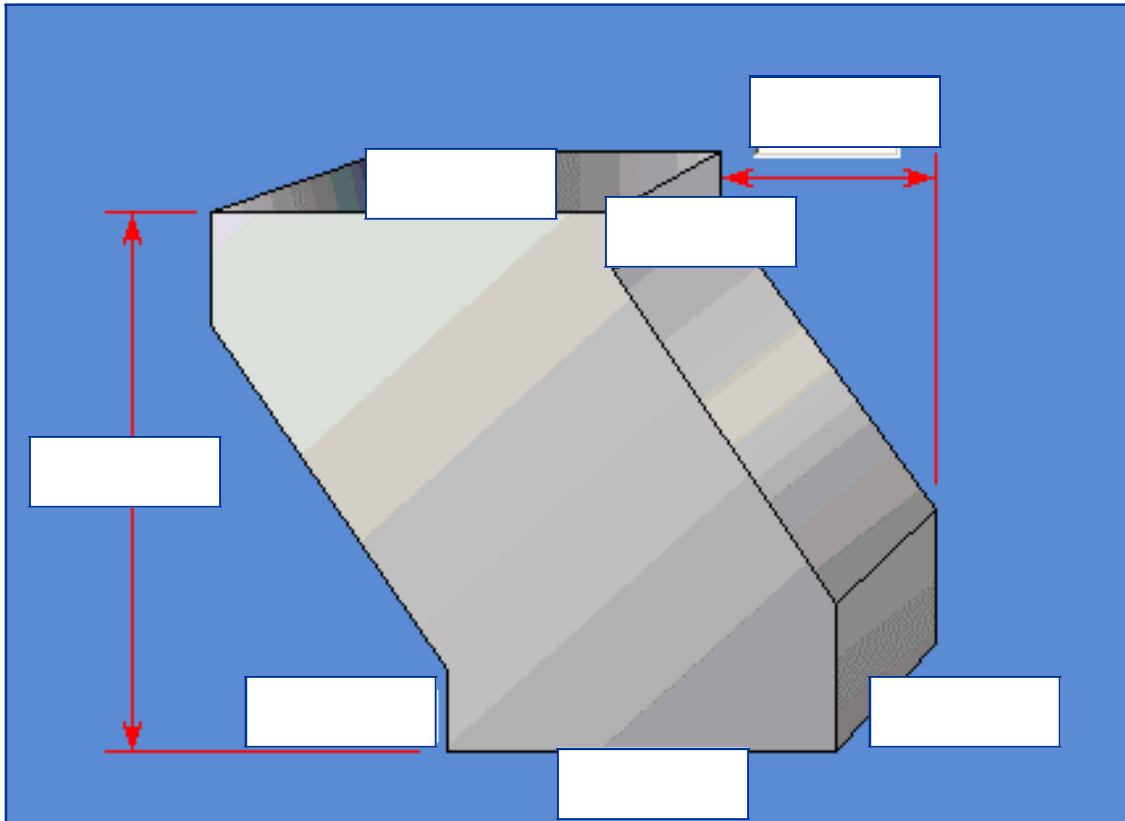
☐

Other (Customer to supply a detailed drawing)

Instructions:

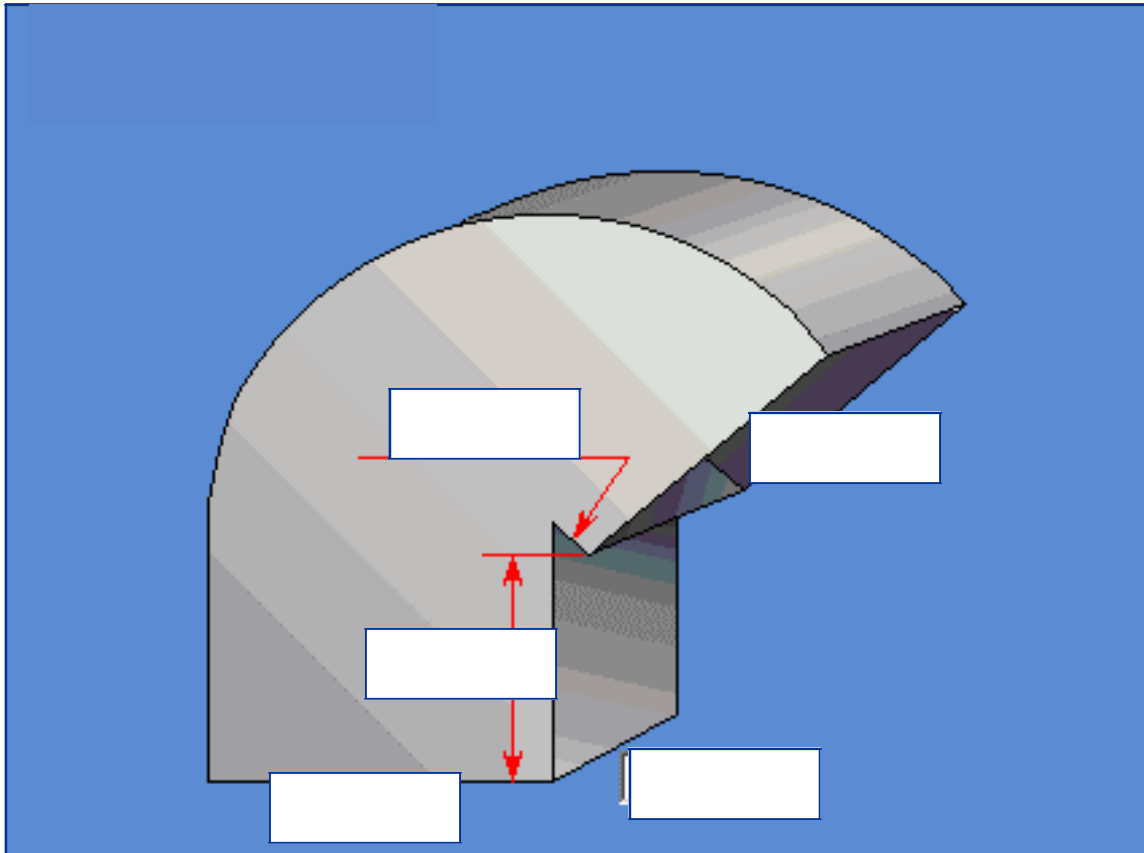
Rectangle Offset 2

Item # 187



Seam:	<input type="text"/>	<input type="checkbox"/>	<u>CONNECTOR ENDS</u>
		<input type="checkbox"/>	RAW
Metal:	<input type="text"/>	<input type="checkbox"/>	S&D (Mark drive locations on drawing)
WG:	<input type="text"/>	<input type="checkbox"/>	TDF
Liner:	<input type="text"/>	<input type="checkbox"/>	Other (Customer to supply a detailed drawing)
QTY:	<input type="text"/>	<div style="border: 1px solid black; padding: 5px; min-height: 100px;"> Instructions: </div>	

Gooseneck Item # 188



CONNECTOR ENDS

- | | | |
|--------|----------------------|--|
| Seam: | <input type="text"/> | <input type="checkbox"/> RAW |
| Metal: | <input type="text"/> | <input type="checkbox"/> S&D (Mark drive locations on drawing) |
| WG: | <input type="text"/> | <input type="checkbox"/> TDF |
| Liner: | <input type="text"/> | <input type="checkbox"/> Other (Customer to supply a detailed drawing) |

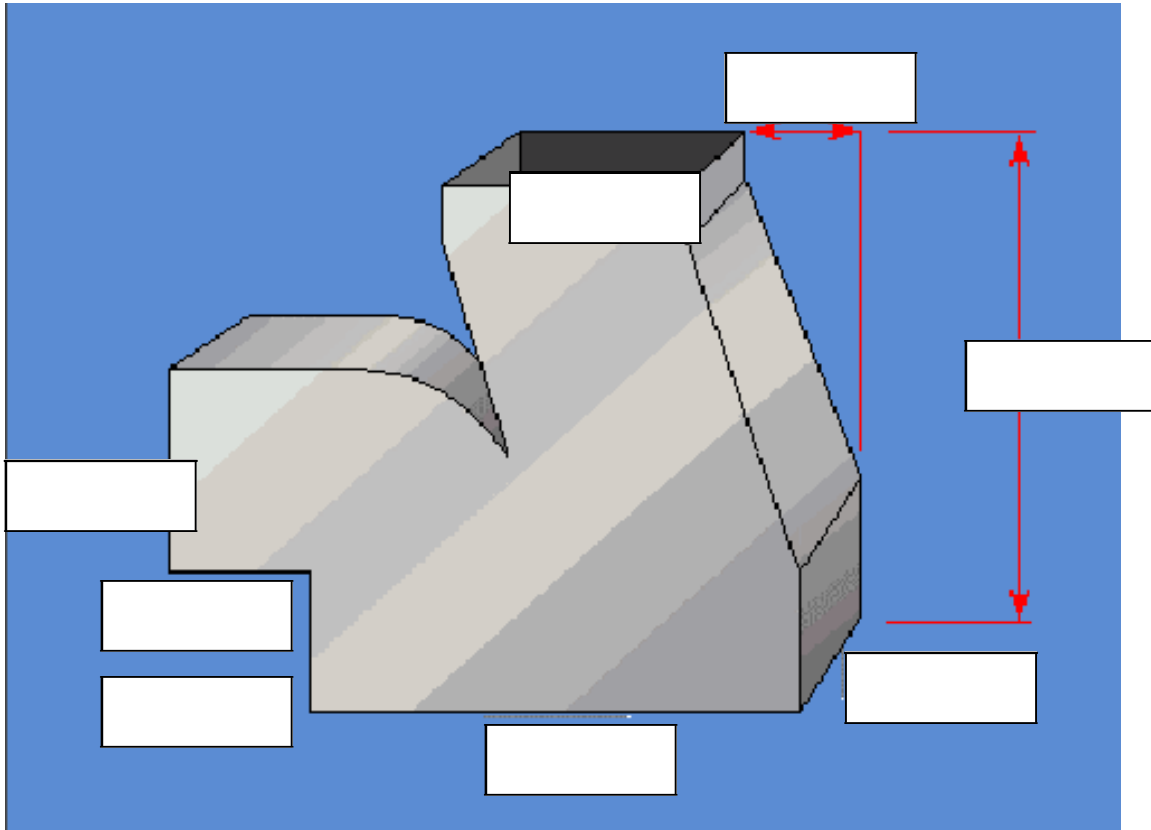
QTY:

Instructions:

1/4" Hardware cloth:
YES or NO

90 Degree Y Branch

Item # 190



CONNECTOR ENDS

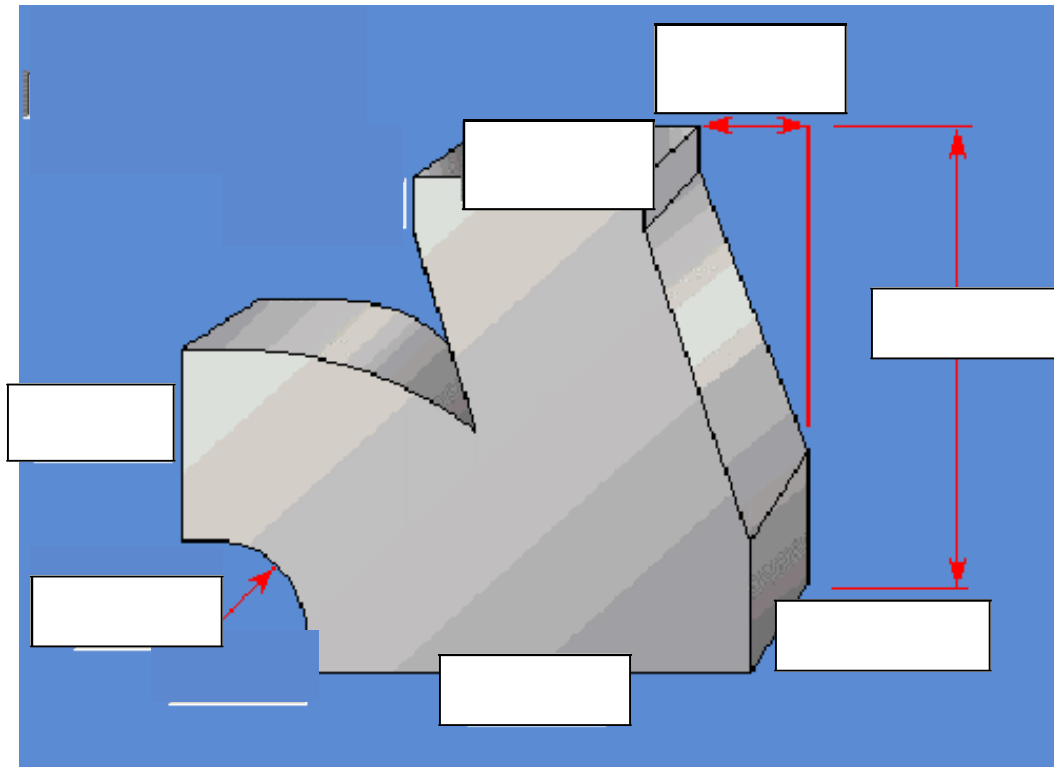
- | | | | |
|--------|----------------------|--------------------------|---|
| Seam: | <input type="text"/> | <input type="checkbox"/> | RAW |
| Metal: | <input type="text"/> | <input type="checkbox"/> | S&D (Mark drive locations on drawing) |
| WG: | <input type="text"/> | <input type="checkbox"/> | TDF |
| Liner: | <input type="text"/> | <input type="checkbox"/> | Other (Customer to supply a detailed drawing) |

QTY:

Instructions:

90 Degree Y Radius

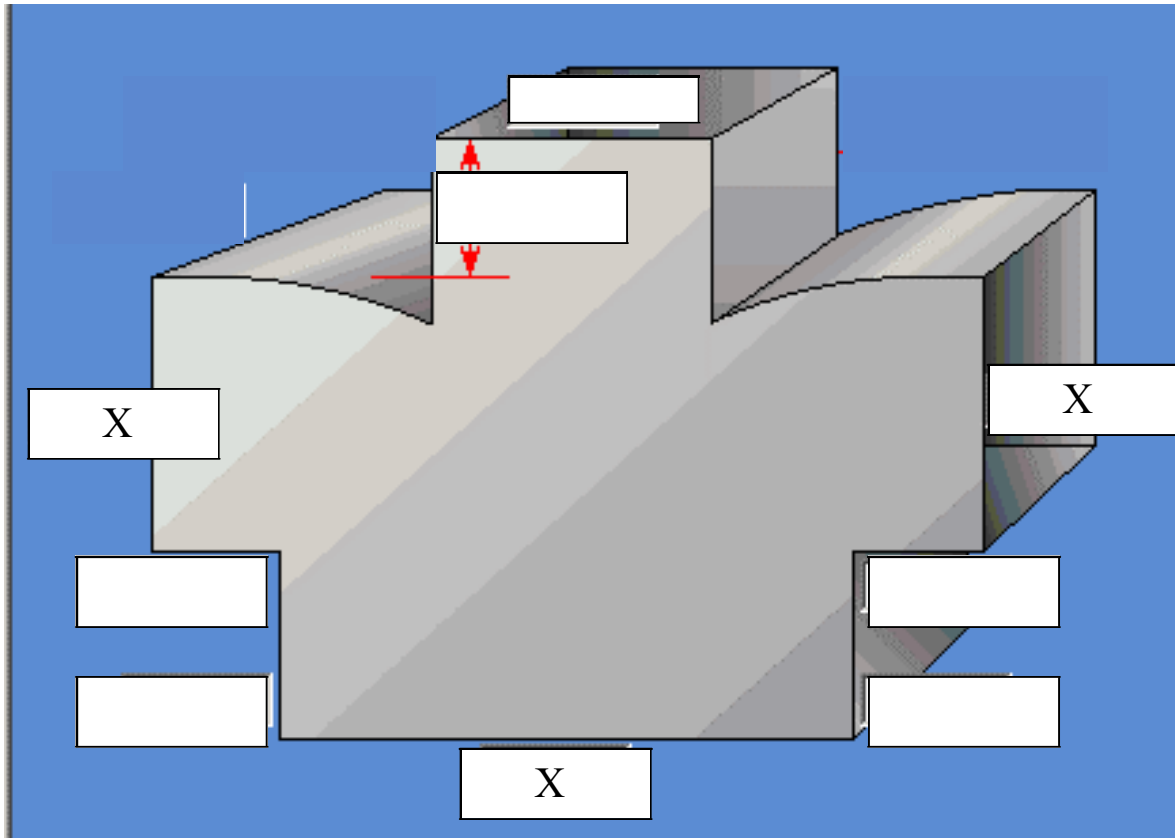
Item # 192



Seam:	<input type="text"/>	<input type="checkbox"/>	<u>CONNECTOR ENDS</u>
		<input type="checkbox"/>	RAW
Metal:	<input type="text"/>	<input type="checkbox"/>	S&D (Mark drive locations on drawing)
WG:	<input type="text"/>	<input type="checkbox"/>	TDF
		<input type="checkbox"/>	Other (Customer to supply a detailed drawing)
Liner:	<input type="text"/>	<div style="border: 1px solid black; padding: 5px; min-height: 100px;"> Instructions: </div>	
QTY:	<input type="text"/>		

Rectangle Cross

Item # 196



CONNECTOR ENDS

Seam:

Metal:

WG:

Liner:

QTY:

☐

RAW

☐

S&D (Mark drive locations on drawing)

☐

TDF

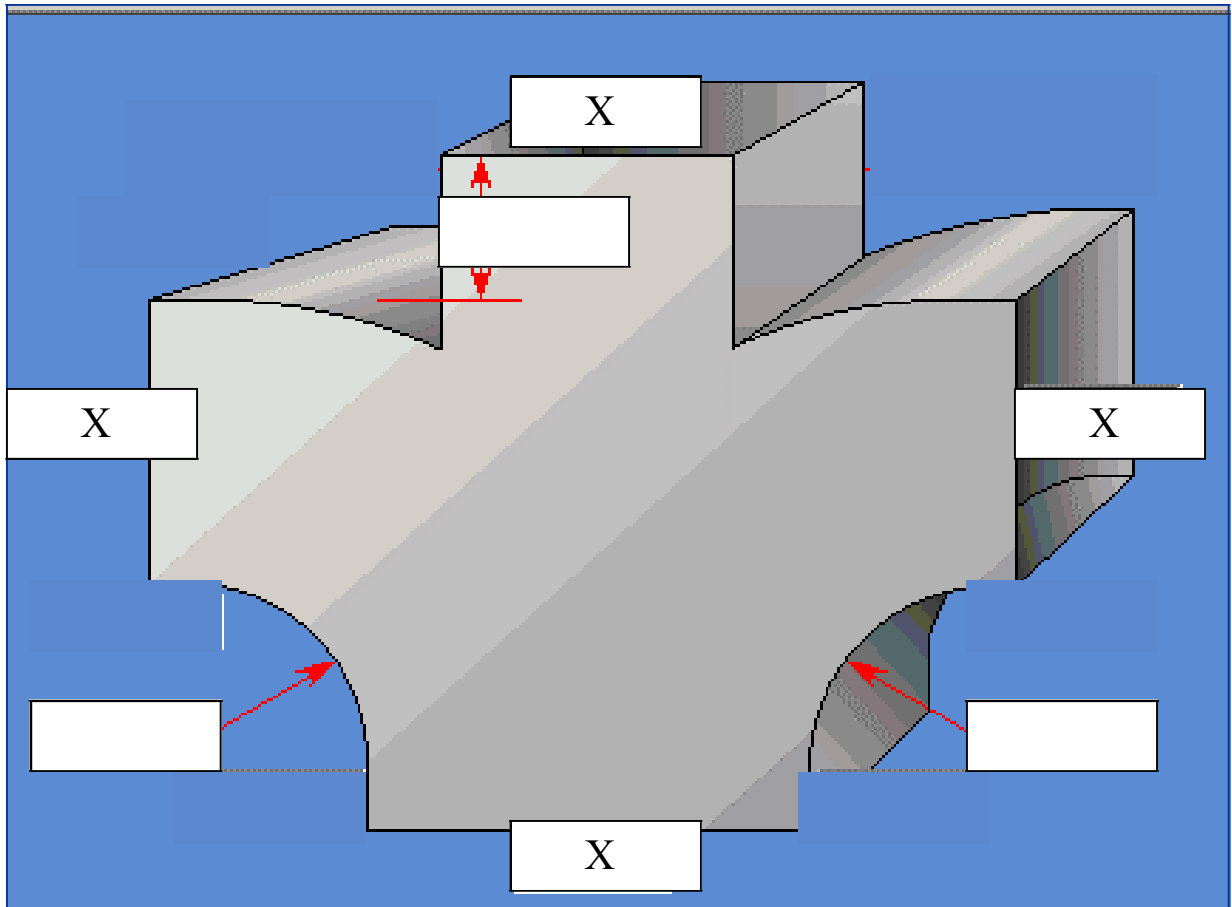
☐

Other (Customer to supply a detailed drawing)

Instructions:

Rectangle Cross 2

Item # 198



Seam:

Metal:

WG:

Liner:

QTY:

CONNECTOR ENDS

☐

RAW

☐

S&D (Mark drive locations on drawing)

☐

TDF

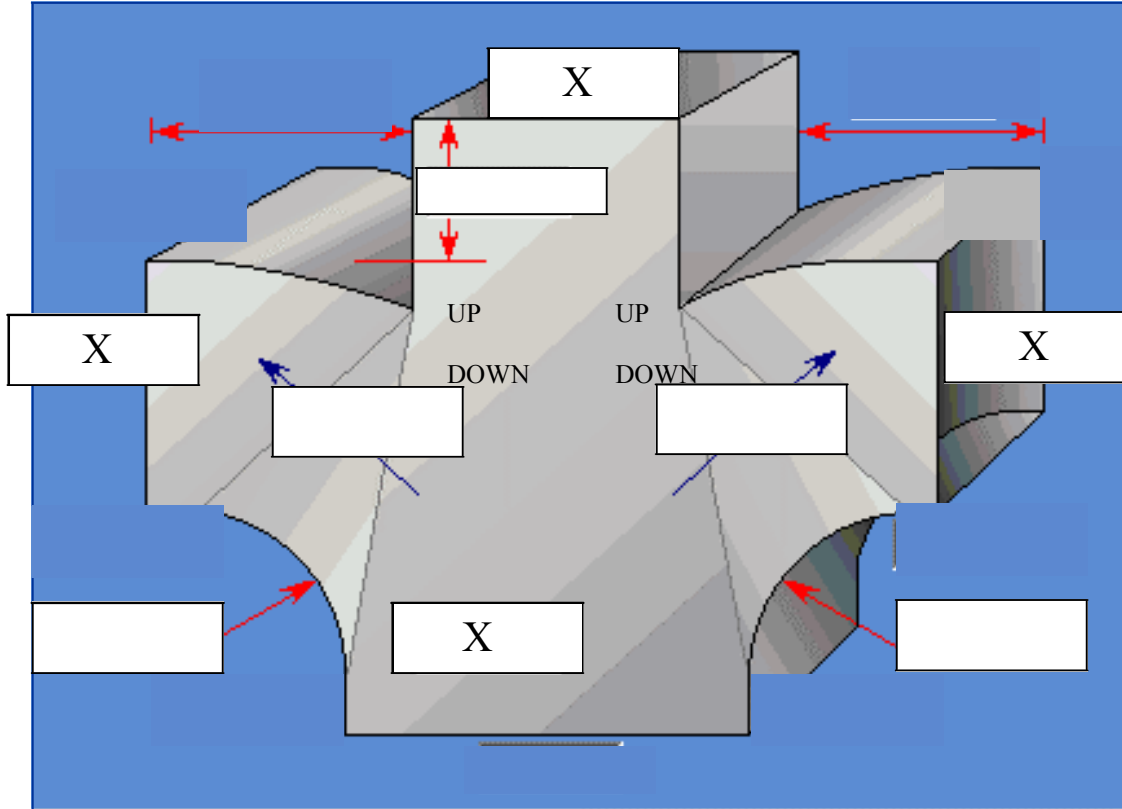
☐

Other (Customer to supply a detailed drawing)

Instructions:

Drop Cheek Cross

Item # 200



CONNECTOR ENDS

- | | | | |
|--------|----------------------|--------------------------|---|
| Seam: | <input type="text"/> | <input type="checkbox"/> | RAW |
| Metal: | <input type="text"/> | <input type="checkbox"/> | S&D (Mark drive locations on drawing) |
| WG: | <input type="text"/> | <input type="checkbox"/> | TDF |
| Liner: | <input type="text"/> | <input type="checkbox"/> | Other (Customer to supply a detailed drawing) |

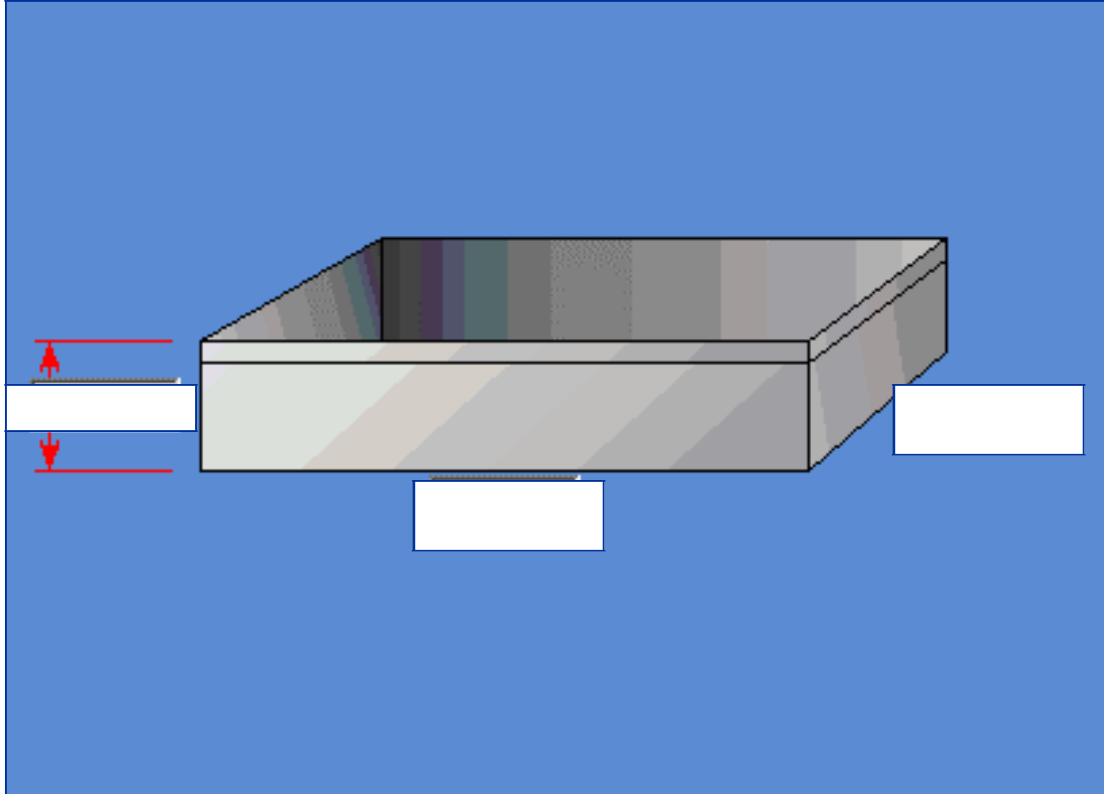
QTY:

Instructions:

Up or Down to be circled and dimension entered in box

Pan

Item # 204



Metal:

Liner:

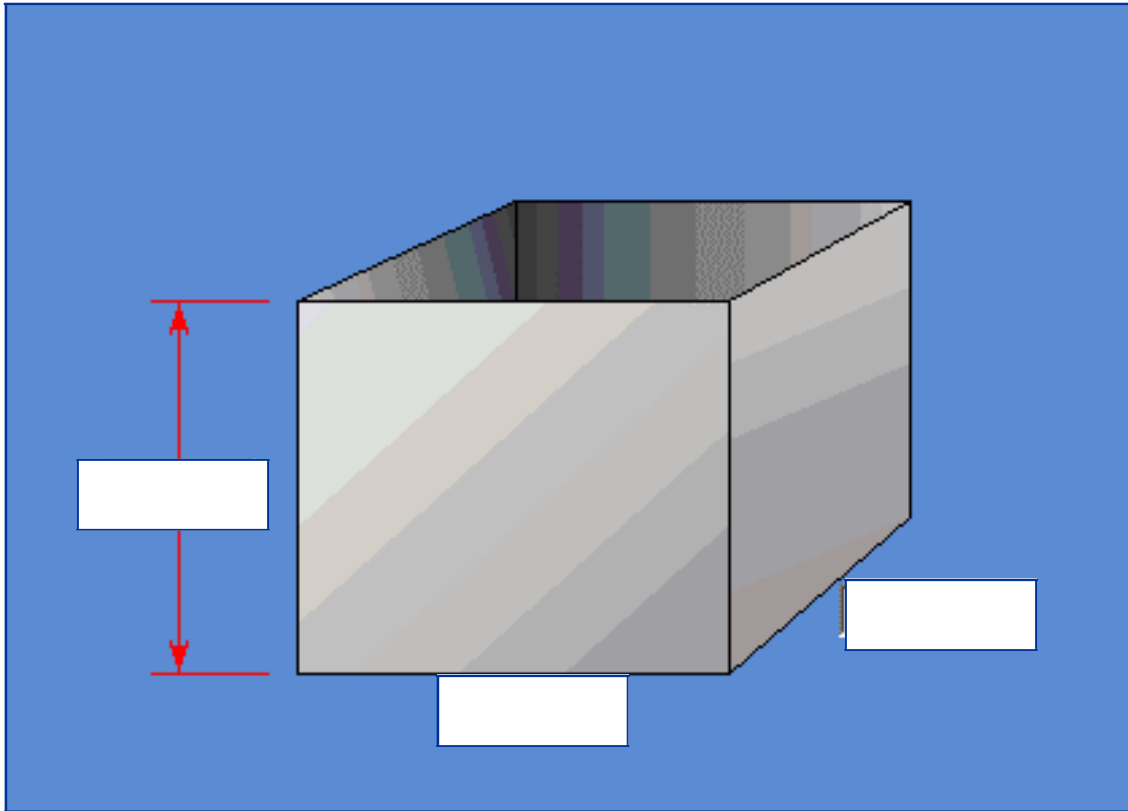
QTY:

Instructions:

Note: Instructions to include welded or caulk—3/4" outlet available with customers location drawing

Open Box

Item # 212

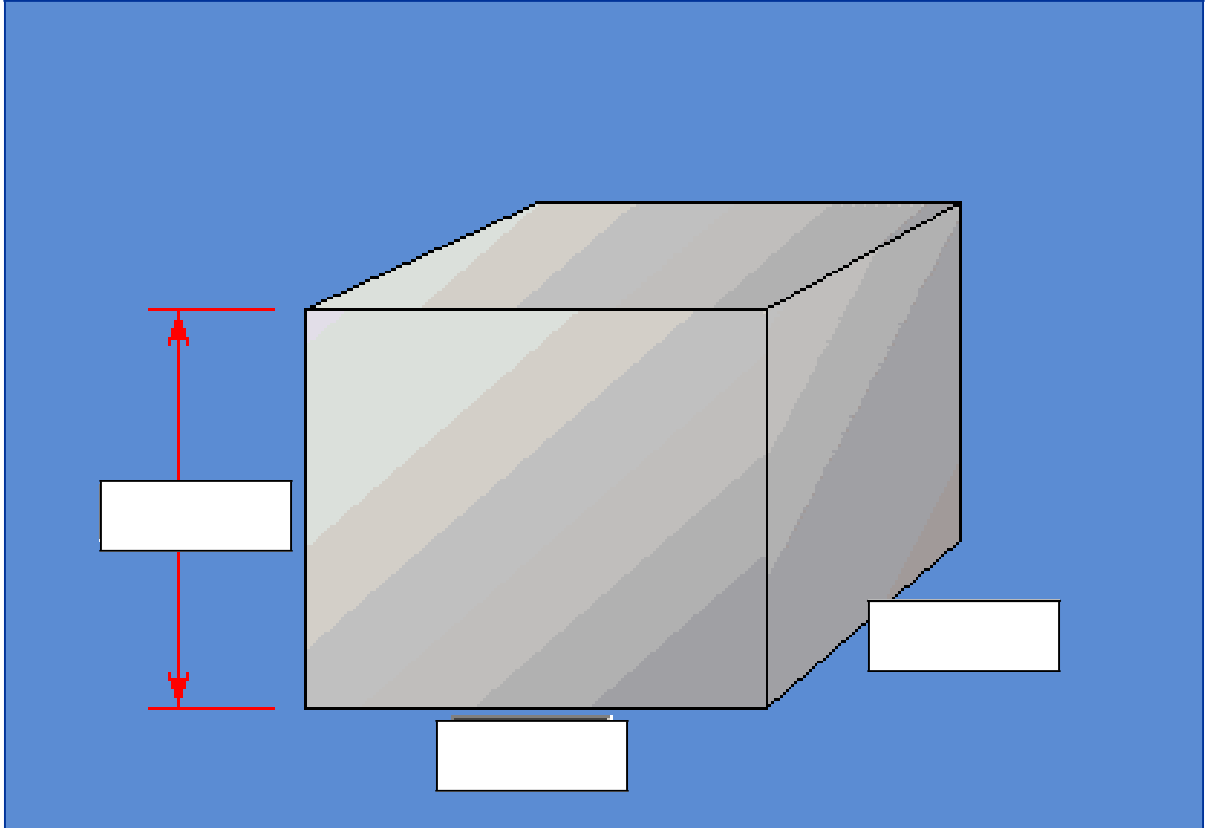


			<u>CONNECTOR ENDS</u>
Metal:	<input type="text"/>	<input type="text"/>	RAW
WG:	<input type="text"/>	<input type="text"/>	HEM OUT (customer supplies dimensions)
Liner:	<input type="text"/>	<input type="text"/>	HEM IN (Customer supplies dimensions)
QTY:	<input type="text"/>	Instructions:	

Instructions:

Closed Box

Item # 214



Metal:

WG:

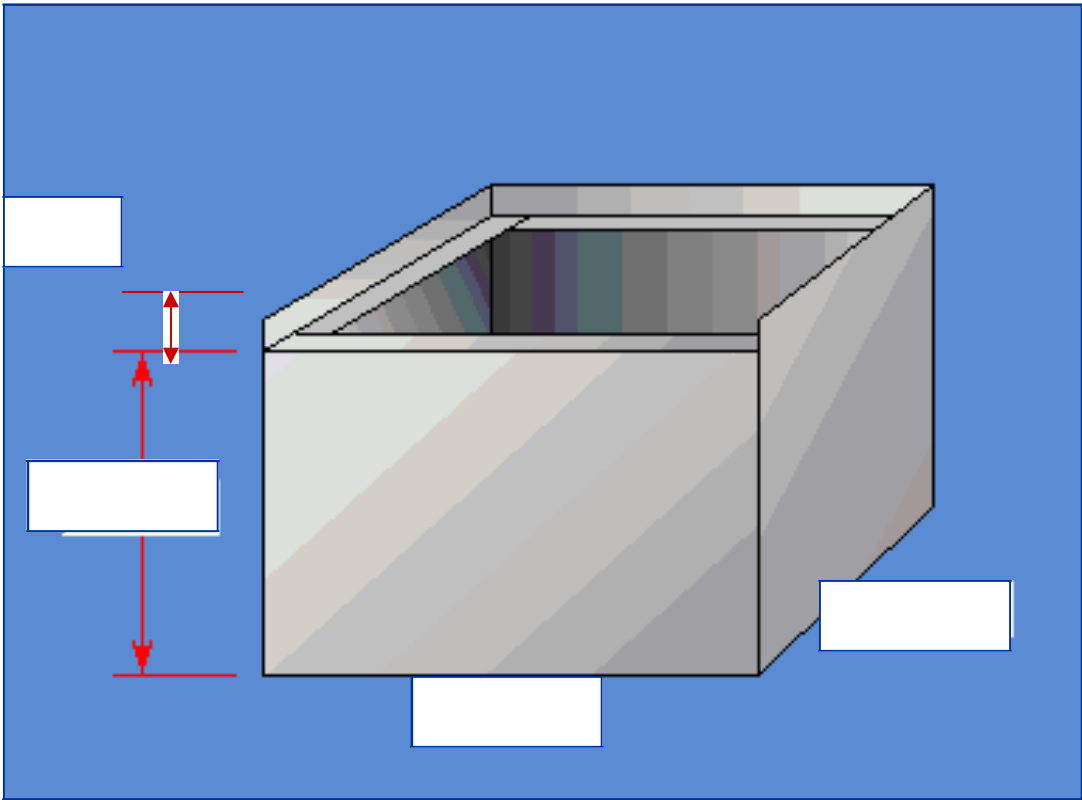
Liner:

QTY:

Instructions:

Base

Item # 216



Metal:

WG:

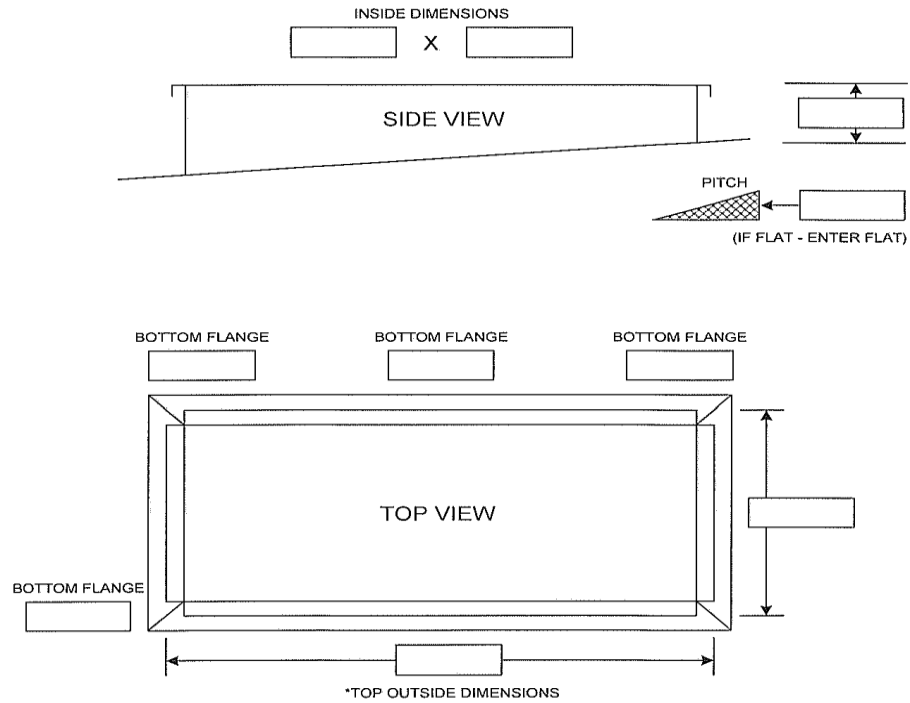
Liner:

QTY:

Instructions:

Note: Instructions should include dimension of flange turned in

UNIT CURB - 217



DIVIDERS ADDED PER CUSTOMERS DRAWING

DIVERTERS OR SADDLE

CORNERS FILLED

LINER/SIZE

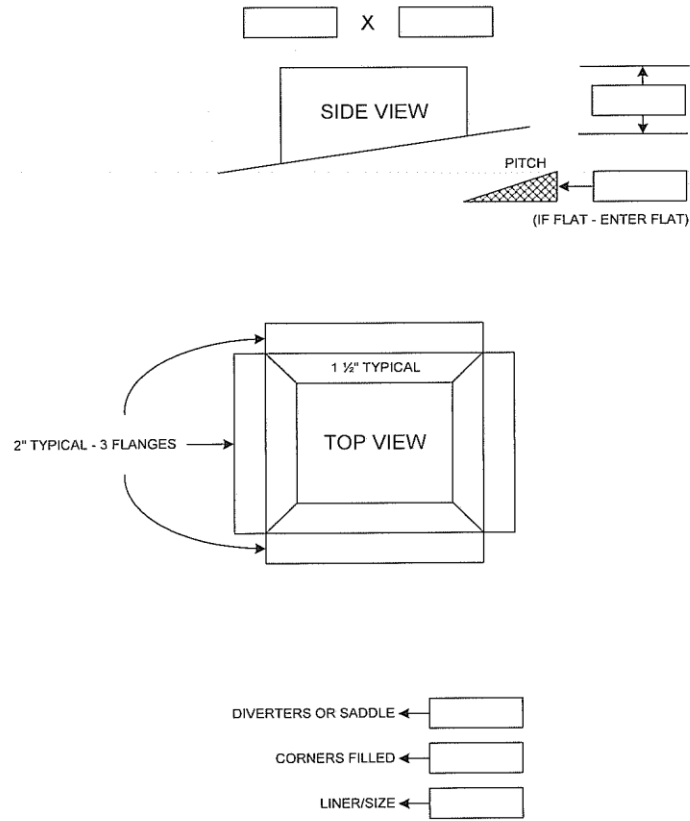
Metal:

Liner:

QTY:

Instructions:

FAN CURB - 225



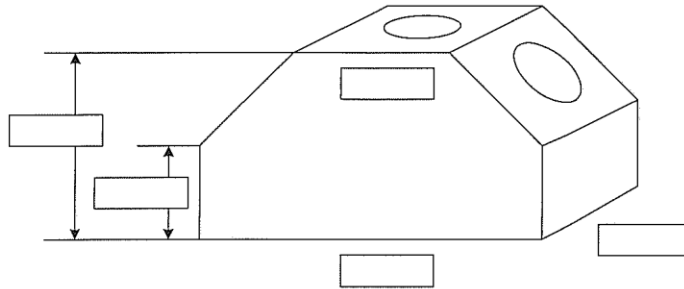
Metal:

Liner:

QTY:

Instructions:

TRIANGLE - 802



* TRIANGLE SUPPLIED WITHOUT OPENINGS OR TAP COLLARS

QUANTITY ←

METAL TYPE ←

GAUGE ←

LINER/SIZE ←

Metal:

Liner:

QTY:

Instructions:



Ductwork Express Order Form

Date: _____

Company Name: _____

Contact Name: _____

Phone: _____ Fax: _____ Pages: _____

Bill To Address: _____

Pick Up Date: _____ or Delivery Date: _____

Delivery Address: _____

Notes: _____

Fax to: Ductwork Express

Attn: John Dunning

Fax: (402) 339-3361

Phone: (402) 339-7869