

Order by date

Company

Name

Phone

Email

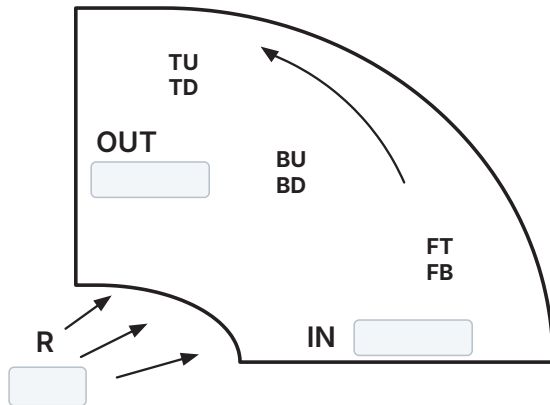
Job name or PO #

Notes

Write the opening size next to **IN** and **OUT**, the lengths in the boxes on the arrows, the connection code at each end, and the quantity under the sketch. Dimensions in inches.

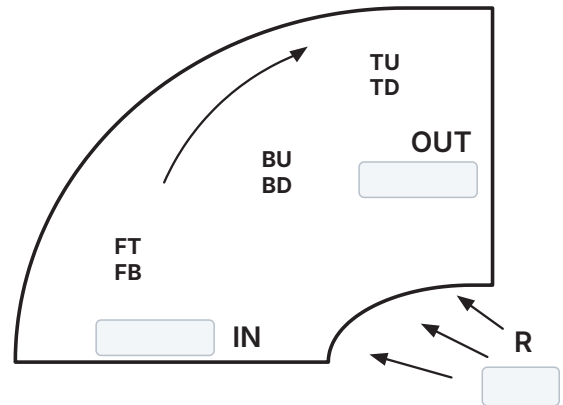
Connection codes FT Flat top FB Flat bottom OC On center TU Top up TD Top down BU Bottom up BD Bottom down

1 Radius elbow



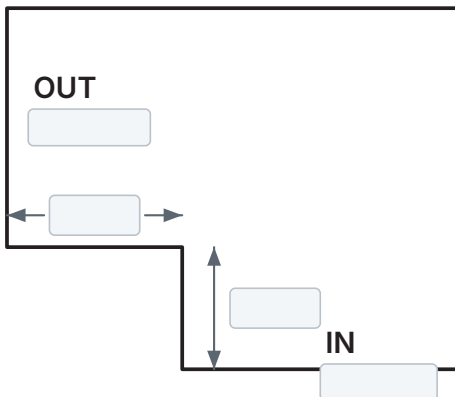
Qty Connections Tag / notes

2 Radius elbow



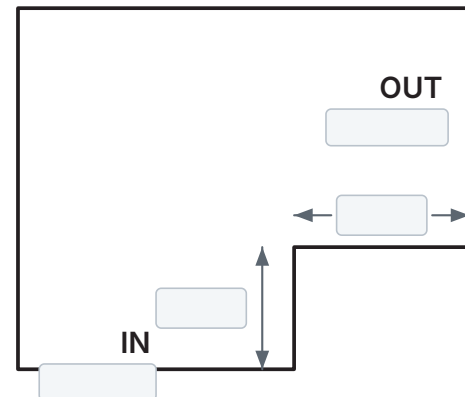
Qty Connections Tag / notes

3 Square elbow



Qty Connections Tag / notes

4 Square elbow

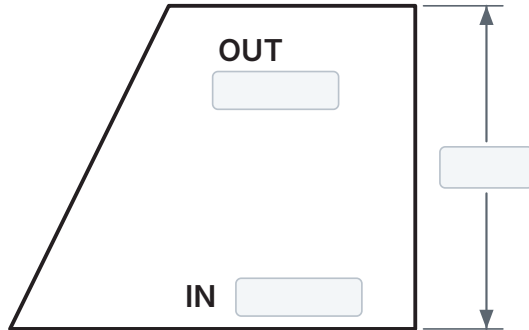


Qty Connections Tag / notes

Measurements ☐ Drive to drive ☐ Raw to raw **Acoustic liner** ☐ 1/2" ☐ 1" ☐ 2" **FSK insulation** ☐ 1/2" ☐ 2" ☐ 3"

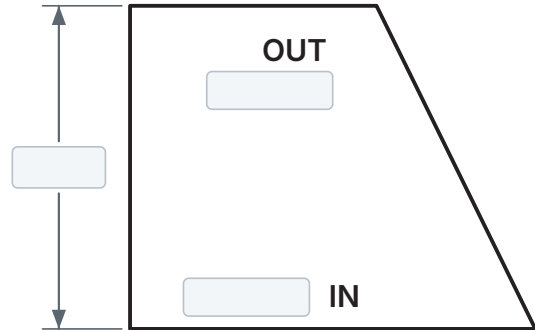
Connection codes FT Flat top FB Flat bottom OC On center TU Top up TD Top down BU Bottom up BD Bottom down

5 Transition, one side straight



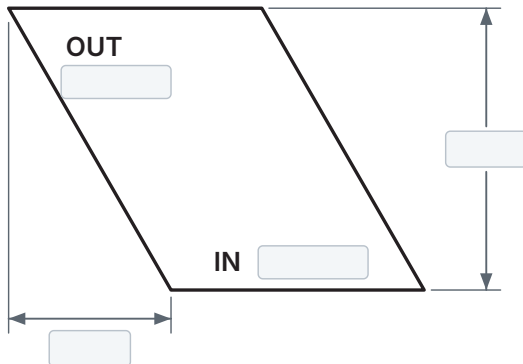
Qty Connections Tag / notes

6 Transition, one side straight



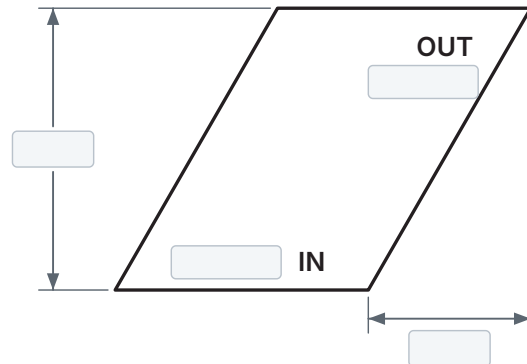
Qty Connections Tag / notes

7 Offset



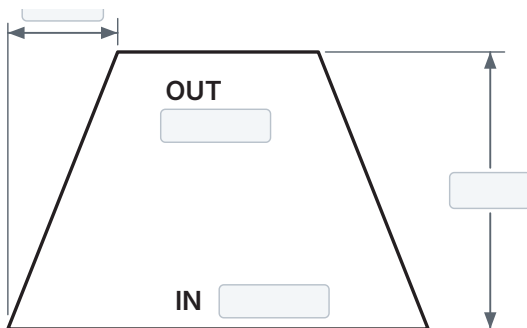
Qty Connections Tag / notes

8 Offset



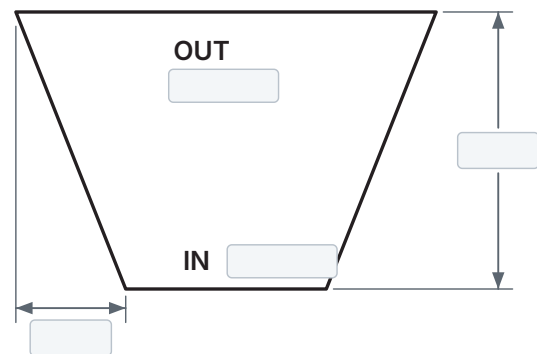
Qty Connections Tag / notes

9 Concentric transition



Qty Connections Tag / notes

10 Concentric transition

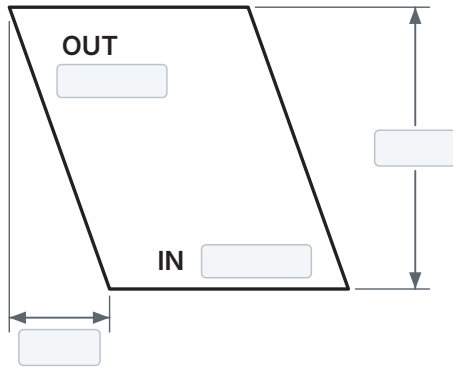


Qty Connections Tag / notes

Measurements ☐ Drive to drive ☐ Raw to raw **Acoustic liner** ☐ ½" ☐ 1" ☐ 2" **FSK insulation** ☐ ½" ☐ 2" ☐ 3"

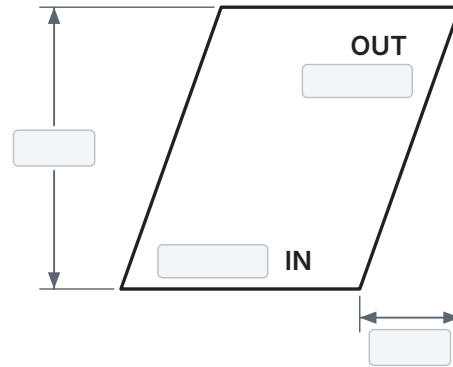
Connection codes FT Flat top FB Flat bottom OC On center TU Top up TD Top down BU Bottom up BD Bottom down

11 Offset



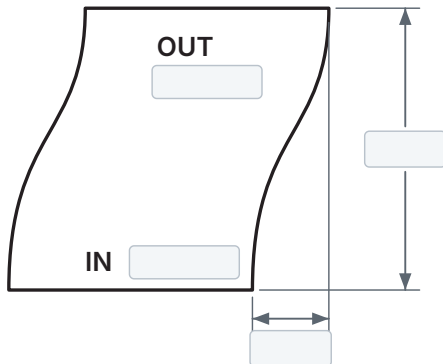
Qty Connections Tag / notes

12 Offset



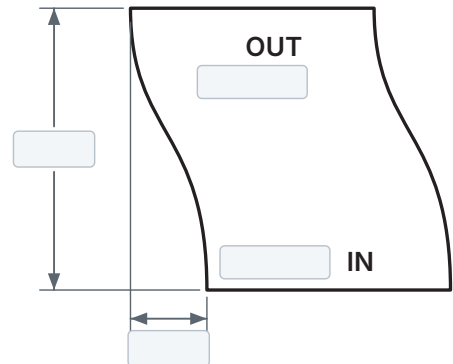
Qty Connections Tag / notes

13 Ogee offset



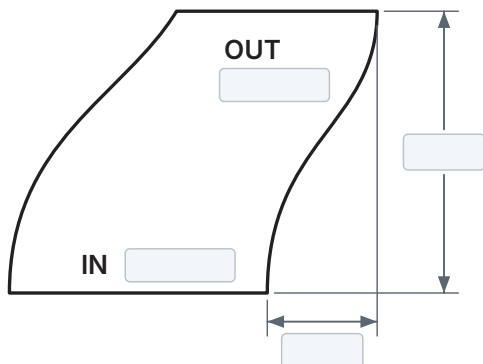
Qty Connections Tag / notes

14 Ogee offset



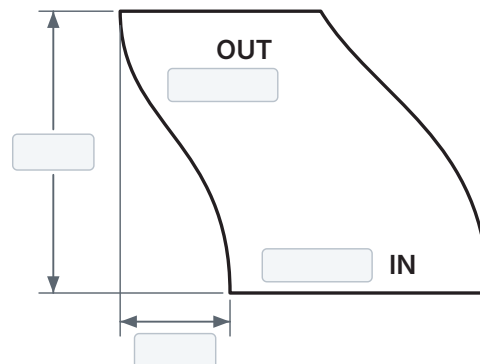
Qty Connections Tag / notes

15 Radius offset transition



Qty Connections Tag / notes

16 Radius offset transition

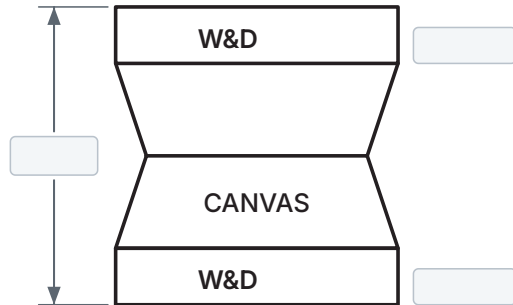


Qty Connections Tag / notes

Measurements ☐ Drive to drive ☐ Raw to raw **Acoustic liner** ☐ ½" ☐ 1" ☐ 2" **FSK insulation** ☐ ½" ☐ 2" ☐ 3"

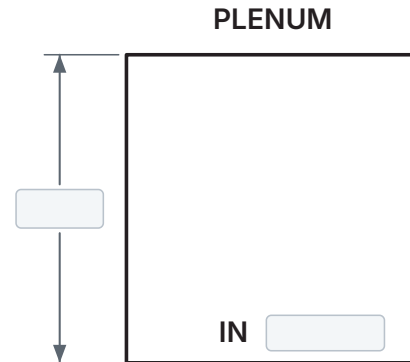
Connection codes FT Flat top FB Flat bottom OC On center TU Top up TD Top down BU Bottom up BD Bottom down

17 Canvas connection



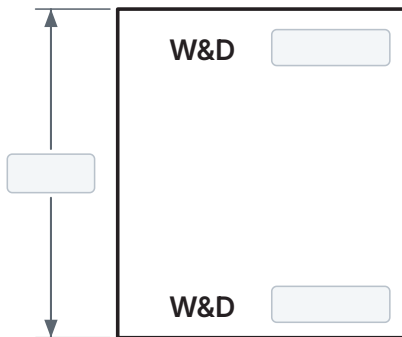
Qty Connections Tag / notes

18 Plenum



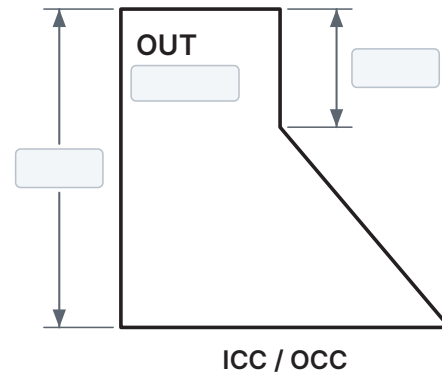
Qty Connections Tag / notes

19 Straight duct



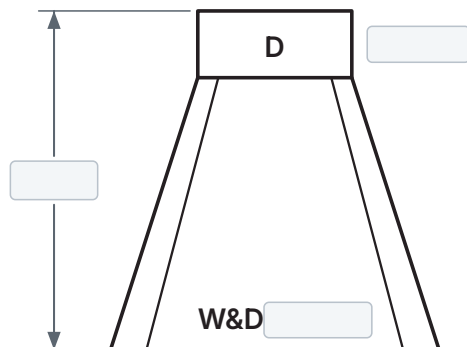
Qty Connections Tag / notes

20 ICC / OCC



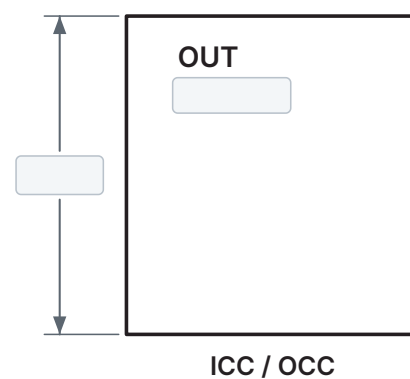
Qty Connections Tag / notes

21 Square to round



Qty Connections Tag / notes

22 ICC / OCC

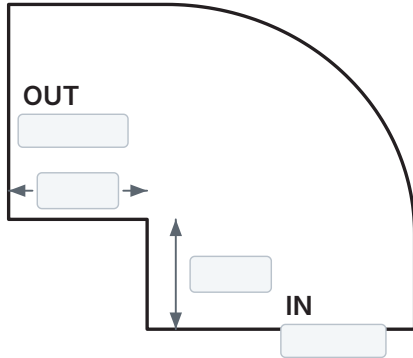


Qty Connections Tag / notes

Measurements ☐ Drive to drive ☐ Raw to raw **Acoustic liner** ☐ ½" ☐ 1" ☐ 2" **FSK insulation** ☐ ½" ☐ 2" ☐ 3"

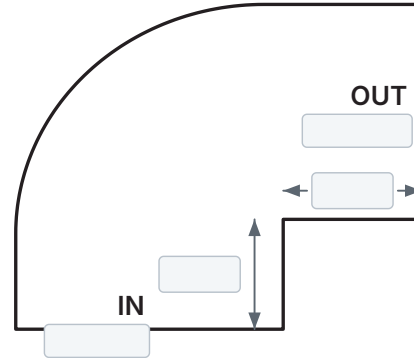
Connection codes FT Flat top FB Flat bottom OC On center TU Top up TD Top down BU Bottom up BD Bottom down

23 Radius back elbow



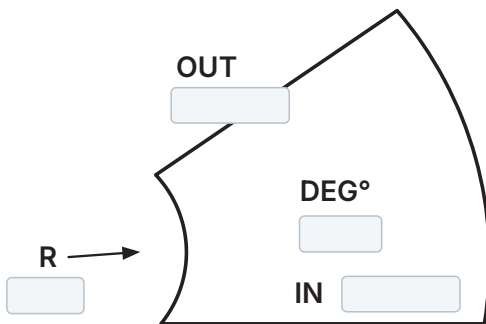
Qty Connections Tag / notes

24 Radius back elbow



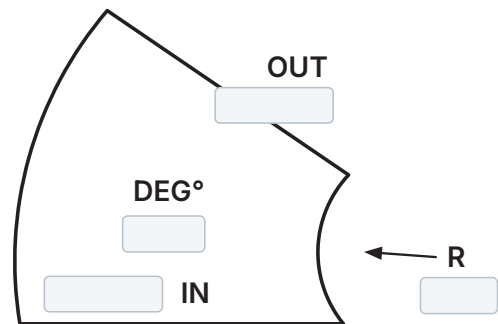
Qty Connections Tag / notes

25 Degree elbow



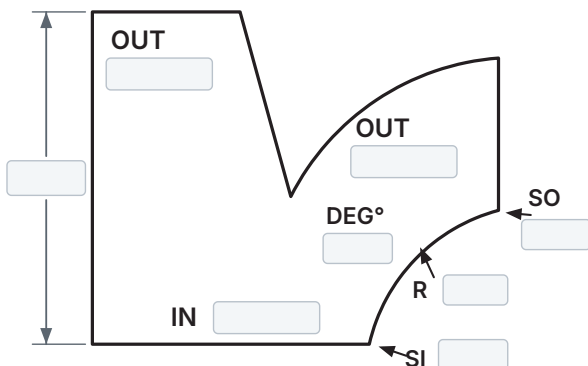
Qty Connections Tag / notes

26 Degree elbow



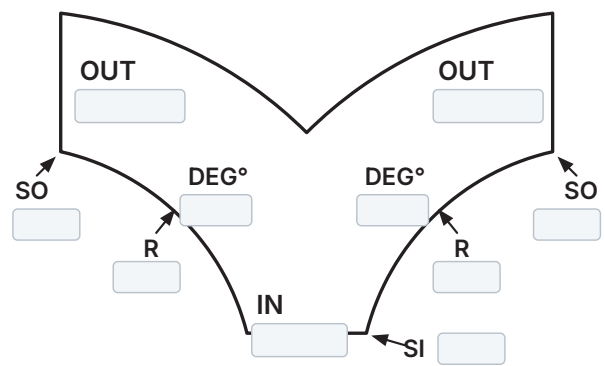
Qty Connections Tag / notes

27 Lateral



Qty Connections Tag / notes

28 Wye

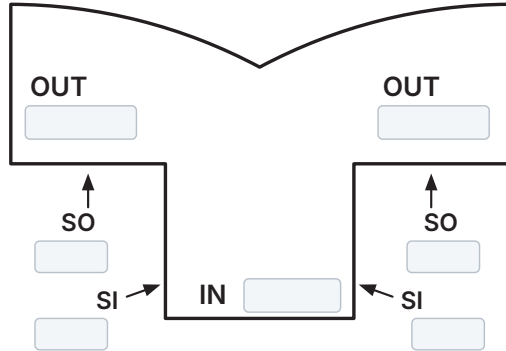


Qty Connections Tag / notes

Measurements ☐ Drive to drive ☐ Raw to raw **Acoustic liner** ☐ 1/2" ☐ 1" ☐ 2" **FSK insulation** ☐ 1/2" ☐ 2" ☐ 3"

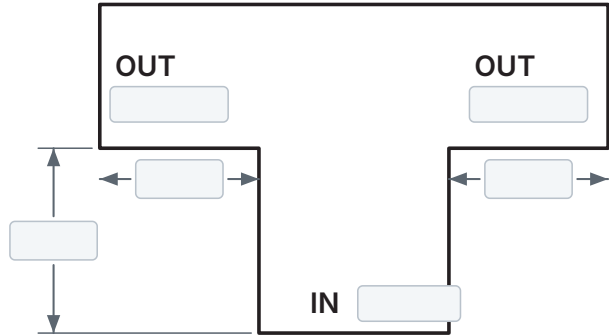
Connection codes FT Flat top FB Flat bottom OC On center TU Top up TD Top down BU Bottom up BD Bottom down

29 Radius bullhead tee



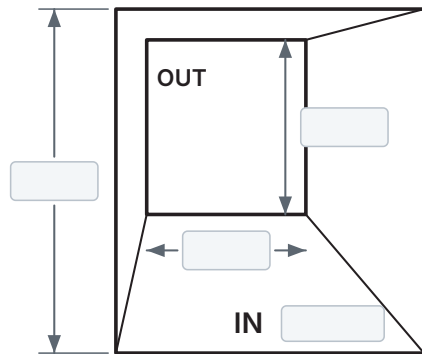
Qty Connections Tag / notes

30 Bullhead tee



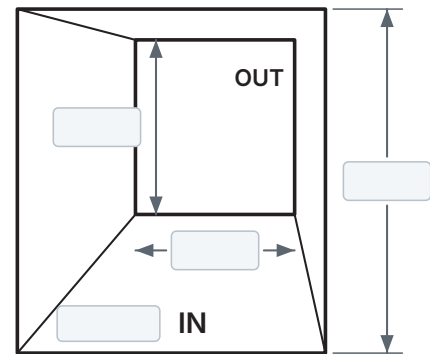
Qty Connections Tag / notes

31 Eccentric transition



Qty Connections Tag / notes

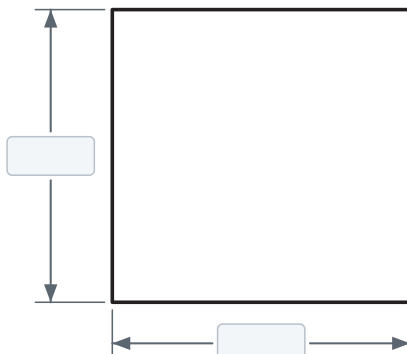
32 Eccentric transition



Qty Connections Tag / notes

33 2" drain pan

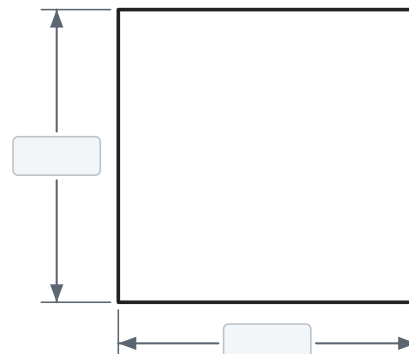
2" DRAIN PAN



Qty Connections Tag / notes

34 End cap

END CAP



Qty Connections Tag / notes

Measurements ☐ Drive to drive ☐ Raw to raw **Acoustic liner** ☐ 1/2" ☐ 1" ☐ 2" **FSK insulation** ☐ 1/2" ☐ 2" ☐ 3"