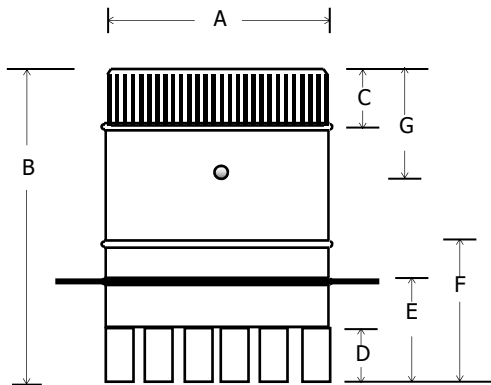


DUCTBOARD COLLAR—SOLID RING -DX76 (no damper) DX38 (damper)



DX76 = No Damper



DX38 = Damper

A	B	C	D	E- R4	F -R6/R8	G	GA
4	6	1.5	1.25	2.25	3.125	2.125	30, 28
5	6	1.5	1.25	2.25	3.125	2.125	30, 28
6	6	1.5	1.25	2.25	3.125	2.125	30, 28
7	6	1.5	1.25	2.25	3.125	2.125	30, 28
8	6	1.5	1.25	2.25	3.125	2.125	28, 26
9	6	1.5	1.25	2.25	3.125	2.125	28, 26
10	6	1.5	1.25	2.25	3.125	2.125	28, 26
12	6	1.5	1.25	2.25	3.125	2.125	28, 26
14	6	1.5	1.25	2.25	3.125	2.125	28, 26
16	6	1.5	1.25	2.25	3.125	2.125	28, 26
18	6	1.5	1.25	2.25	3.125	2.125	26
20	6	1.5	1.25	2.25	3.125	2.125	26
22	6	1.5	1.25	2.25	3.125	2.125	26
24	6	1.5	1.25	2.25	3.125	2.125	26

Galvanized steel ductboard start collar with solid ring and DB tabs. Crimp one end, minimum 4 steel rivets.

Solid Ring of galvanized steel positioned to support R4 (1"), R6 (1.5") & R8 (2") Ductboard

PART NUMBER DESIGNATIONS

DX76xxy (no damper)

DX38xxy (damper)

XX = Diameter (04-12)

Y= Blank (R4, 1" DB), L (R6, 1.5" DB), L2 (R8, 2" DB)

Example: DX7606L2 = 6" DB Start Collar for 2" Ductboard

PROJECT: _____ COMPANY: _____ DATE : _____

LOCATION: _____ SUBMITTED BY: _____