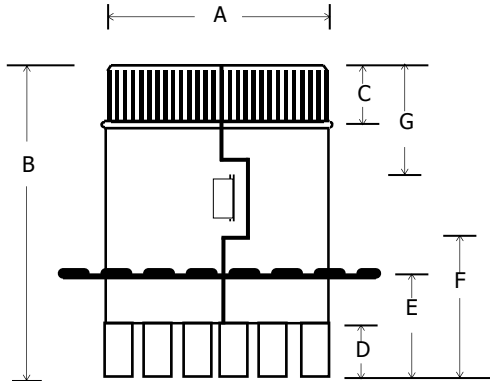


DUCTBOARD COLLAR—TABLOC -DX77 (no damper) DX39 (damper)



DX77 = No Damper



DX39 = 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 tabloc collar and DB tabs. Crimp one end. Delivered nested or assembled.

Flange is integrated with body using serrated steel and fold technique. Flanges positioned to support R4 (1"), R6 (1.5") & R8 (2") Ductboard. Standard is Universal R6/R8.

PART NUMBER DESIGNATIONS

DX77xxy (no damper)

DX39xxy (damper)

XX = Diameter (04-12)

Y= Blank (Standard supports Universal R6 and R8), R4 for 1" Ductboard

Example: DX7706 = 6" DB Tabloc Collar for 1.5" or 2" Ductboard

DX7706R4 = 6" DB Tabloc Collar for 1" Ductboard

PROJECT: _____	COMPANY: _____	DATE : _____
LOCATION: _____	SUBMITTED BY: _____	