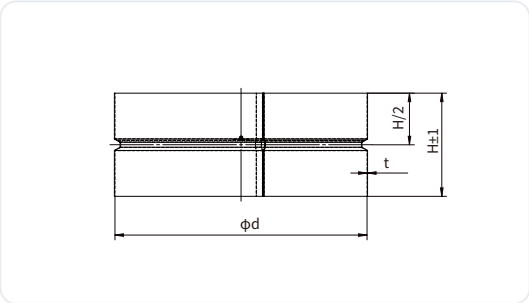


Duct backdraught shutters



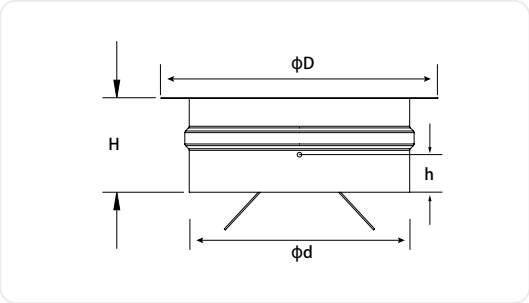
BDB



Size	φd(mm)	H(mm)	t(mm)
80	80	84	0.5
100	100	84	0.5
125	125	84	0.5
150	150	84	0.5
160	160	84	0.5
200	200	84	0.5
250	250	124	0.5
315	315	124	0.5



BDU

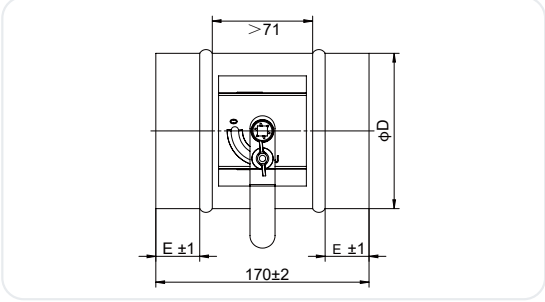


Size	φD(mm)	φd(mm)	H(mm)	h(mm)
152.4	187.5	149.3	64	28.4

Regulating damper



RD



RDS



RDX



RDX-B

Regulating damper

Size	φD(mm)	E(mm)	H(mm)
80	79	35	170
100	99	35	170
125	124	35	170
150	148.9	35	170
160	158.9	35	170
200	198.9	35	170
250	248.9	35	170
300	298.9	35	170
315	313.8	35	170
355	353.8	35	170
400	398.8	35	170



RDH



RDHS



RDHX



RDHX-B



RDA



RDAS



RDAX



RDAX-B



RDV



RDVS



RDVX



RDVX-B



RDO



RDOS



RDOX



RDOX-B



RDR



RDRS



RDRX

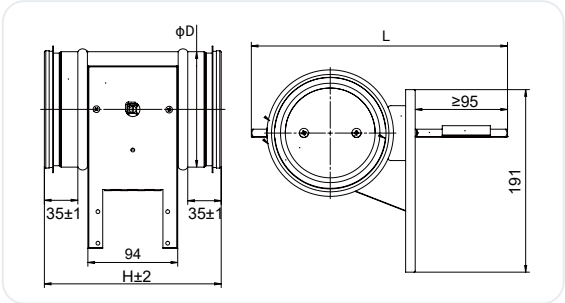


RDRX-B

Regulating Damper



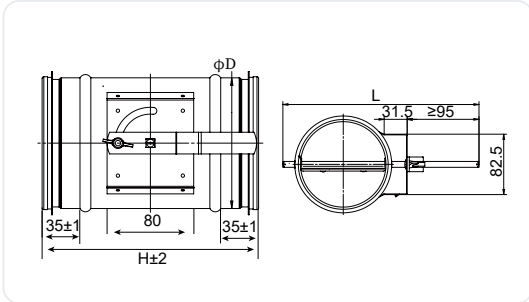
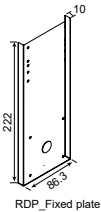
RDN



Size	φD(mm)	H(mm)	L(mm)
100	99	185	243
125	124	185	268
150	148.9	185	293
160	158.9	185	303
200	198.9	185	343
250	248.9	185	393
315	313.8	185	458



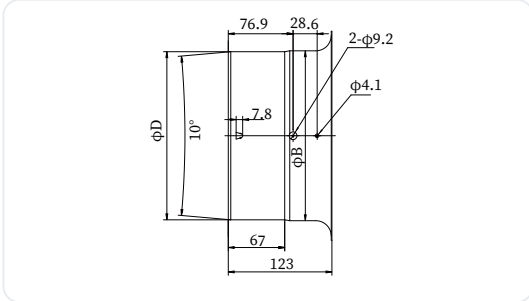
RDP



Size	φD(mm)	H(mm)	L(mm)
100	99	200	243
125	124	200	268
150	148.9	200	293
160	158.9	200	303
200	198.9	200	343
250	248.9	200	393
315	313.8	200	458



RDL-H



RDL

Volume control damper
A volume control damper(RDL) is a valve that stops or regulates the flow of air inside a duct or other air handling equipment. A RDL may be used to cut off central air conditioning to an unused room, or to regulate it for room-by-room temperature and climate control.

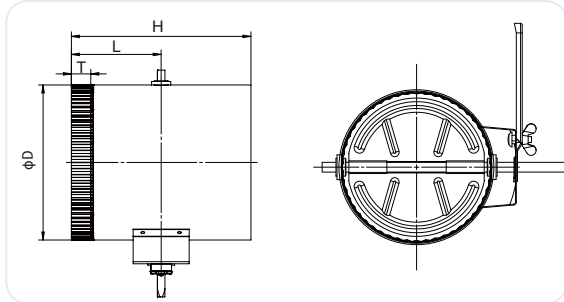
Regulating Damper

Size	φD(mm)	φB(mm)
150	149	150.5
200	199	200.5
250	249	250.5
300	299	300.5
350	349	350.5
400	399	400.5
450	449	450.5

Damper Sleeve



PDS



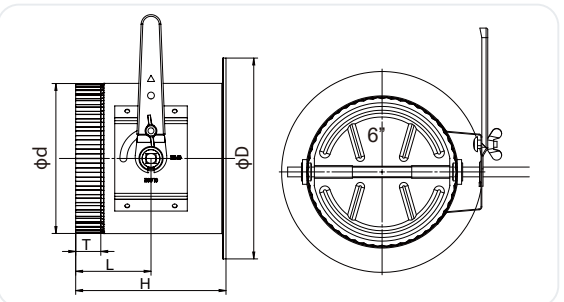
--- Standard construction:
Manufactured from galvanized steel
--- Popular sizes: 6", 8", 10", 12"...

Size	φD(mm)	H(mm)	L(mm)	T(mm)
4"	102	175	87.5	25.4
5"	127	175	87.5	25.4
6"	153	175	87.5	25.4
7"	178	175	87.5	25.4
8"	203	175	87.5	25.4
9"	229	175	87.5	25.4
10"	254.2	175	87.5	25.4
12"	305	175	87.5	25.4
14"	356	175	87.5	25.4
16"	407	175	87.5	25.4
18"	457.2	175	87.5	25.4

Press-On Damper With HD Standoff Hardware



PDN



Standard construction:
· Manufactured from galvanized steel
· 1" Flange
· 1/8" x 1" Polyethylene "High Density" Gasket

Press-On Collar
· Press-On Collar is used for Low & Medium Pressure applications.

Size	φD(mm)	φd(mm)	H(mm)	L(mm)	T(mm)
4"	152.4	100.2	152.4	76.2	25.4
5"	177.8	125.2	152.4	76.2	25.4
6"	203.2	150.2	152.4	76.2	25.4
7"	228.6	180.2	152.4	76.2	25.4
8"	254.0	200.2	152.4	76.2	25.4
9"	279.4	224.2	152.4	76.2	25.4
10"	304.8	254.2	152.4	76.2	25.4
12"	355.6	300.2	152.4	76.2	25.4
14"	406.4	355.2	152.4	76.2	25.4
16"	457.2	400.2	152.4	76.2	25.4
18"	508.0	450.2	152.4	76.2	25.4