

Ball Jet Diffuser (BJD)



Feature Description

- * Direction is adjustable
 - * Powder coated white or silver
- * Made of aluminum plate
 - * Radial damper is optional
 - * Temperature control is optional

Code	Φ A	Φ B	Φ C	H1	H2
BJD 100	Φ97	Φ139	Φ45	59	79
BJD 125	Φ 124	Φ 172	Φ 61	72	95
BJD 150	Φ 148	Φ 199	Φ 75	80	107
BJD 160	Φ 157	Φ 210	Φ 80	88	120
BJD 200	Φ 199	Φ 264	Φ 105	102	140
BJD 250	Φ 247	Φ 315	Φ 127	129	176
BJD 315	Φ 312	Φ 390	Φ 162	160	223
BJD 350	Φ 348	Φ 433	Φ 185	186	253
BJD 400	Φ 397	Φ 495	Φ 210	218	285
BJD 450	Φ 448	Φ 523	Φ 235	220	307
BJD 500	Φ 497	Φ 619	Φ 255	244	345
BJD 630	Φ 622	Φ 704	Φ 334	260	426

Spot Jet Diffuser (SJD)



Feature Description

- * Powder coated white
 - * Direction is adjustable
- * Volume is controllable
 - * Made of aluminum plate

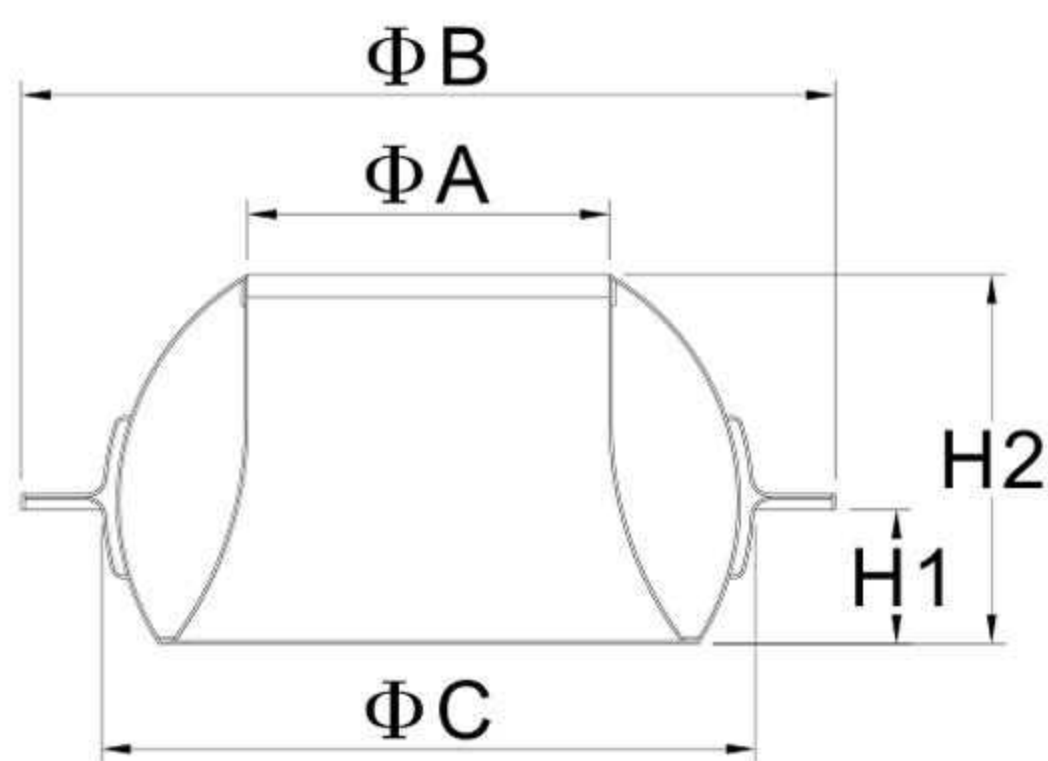
Code	Φ A	Φ B	Φ C	H1	H2
SJD 80	Φ41	Φ120	Φ83	11	65
SJD 150	Φ 75	Φ 194	Φ 144	24	112
SJD 200	Φ 108	Φ 260	Φ 208	50	165
SJD 250	Φ 140	Φ 299	Φ 245	45	180
SJD 300	Φ 165	Φ 368	Φ 308	82	248
SJD 500	Φ 265	Φ 580	Φ 490	106	365

Nozzle Diffuser (NZD)



Feature Description

- * Powder coated white
- * Direction is adjustable
- * Volume is controllable
- * Made of aluminum plate



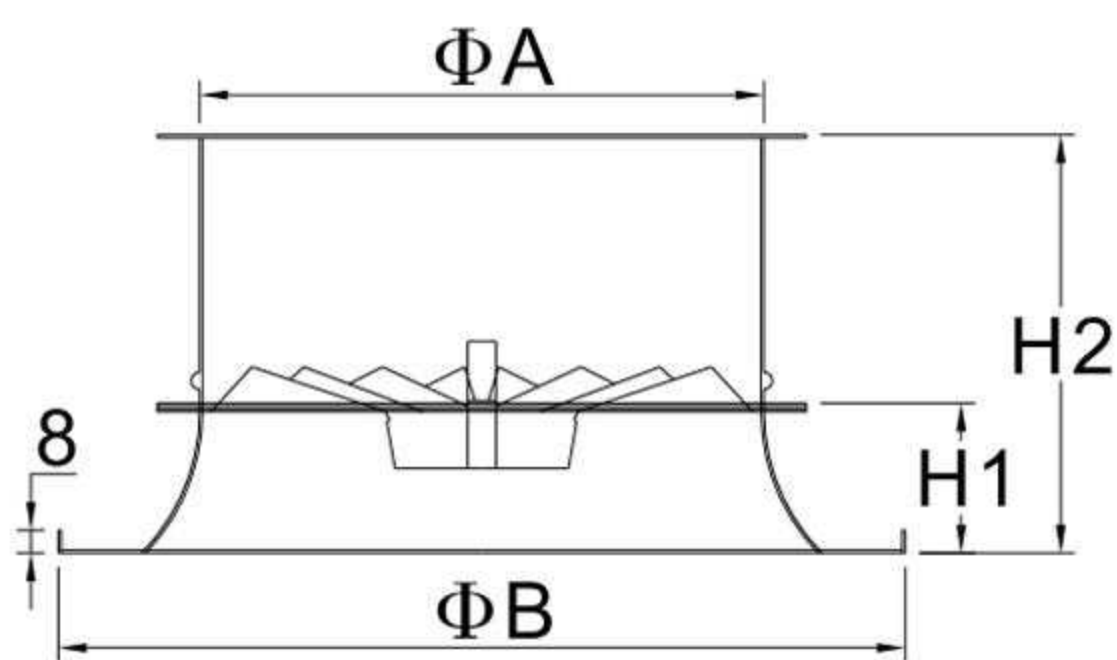
Code	Φ A	Φ B	Φ C	H1	H2
NZD 120	Φ60	Φ169	Φ116	23	73
NZD 150	Φ75	Φ194	Φ145	29	90
NZD 200	Φ105	Φ251	Φ190	40	123
NZD 220	Φ80	Φ254	Φ215	63	154
NZD 250	Φ130	Φ299	Φ245	51	156
NZD 315	Φ160	Φ365	Φ310	67	200

Round Swirl Diffuser (RSD)



Feature Description

- * Powder coated white
- * Blades are adjustable
- * Temperature control is optional
- * Made of aluminum plate
- * Radial damper is optional



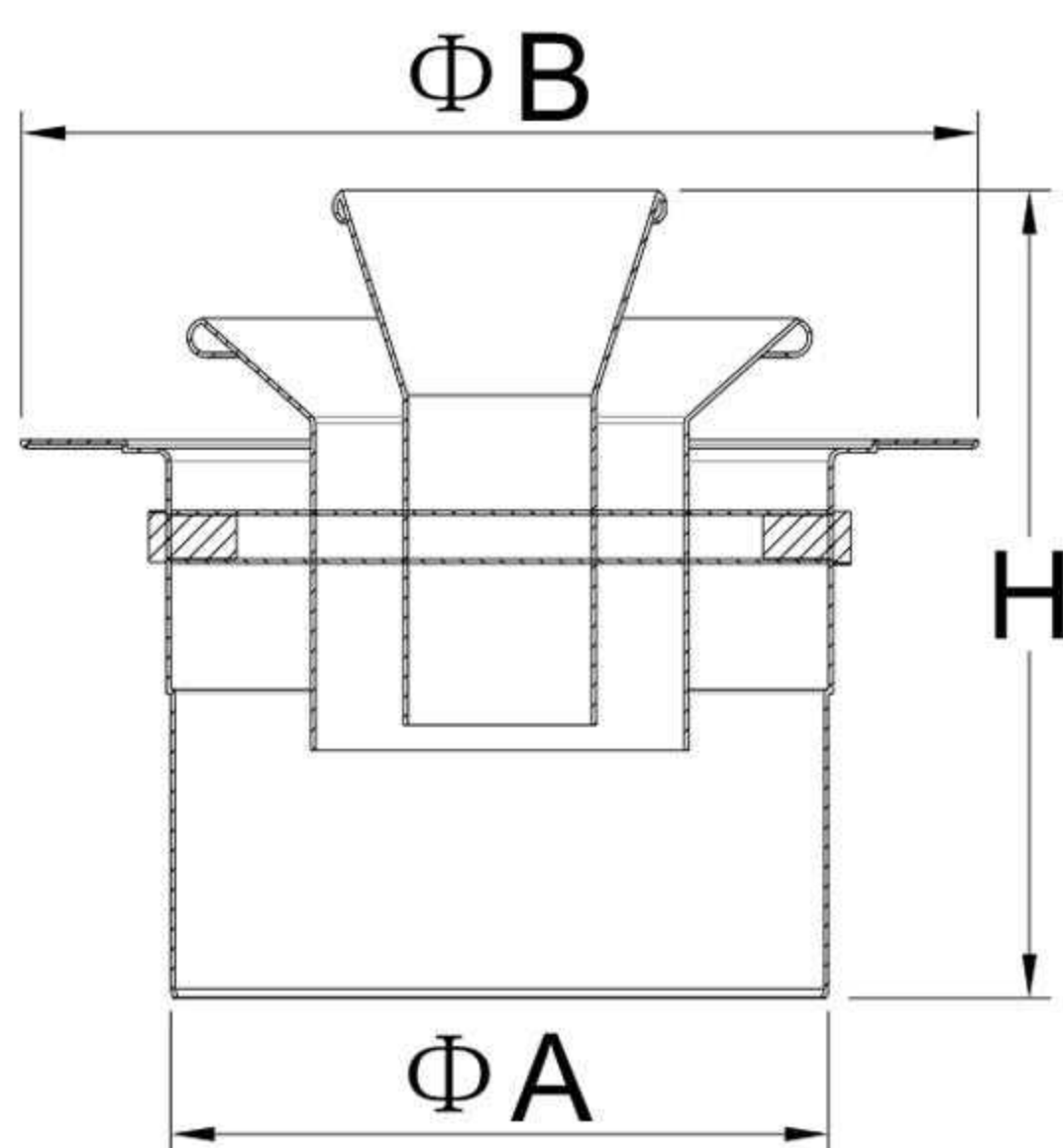
Code	Φ A	Φ B	H1	H2
RSD 200	Φ200	Φ300	55	126
RSD 250	Φ249	Φ360	50	111
RSD 300	Φ295	Φ420	65	162
RSD 315	Φ314	Φ461	62	124
RSD 350	Φ350	Φ515	80	144
RSD 400	Φ400	Φ566	85	151
RSD 450	Φ445	Φ648	110	188
RSD 500	Φ500	Φ715	107	190
RSD 630	Φ620	Φ880	127	233
RSD 800	Φ790	Φ1070	152	327

Ring Jet Diffuser (RJDA)



Feature Description

- * Powder coated white
- * Direction is adjustable
- * Made of aluminum plate
- * Radial damper is optional



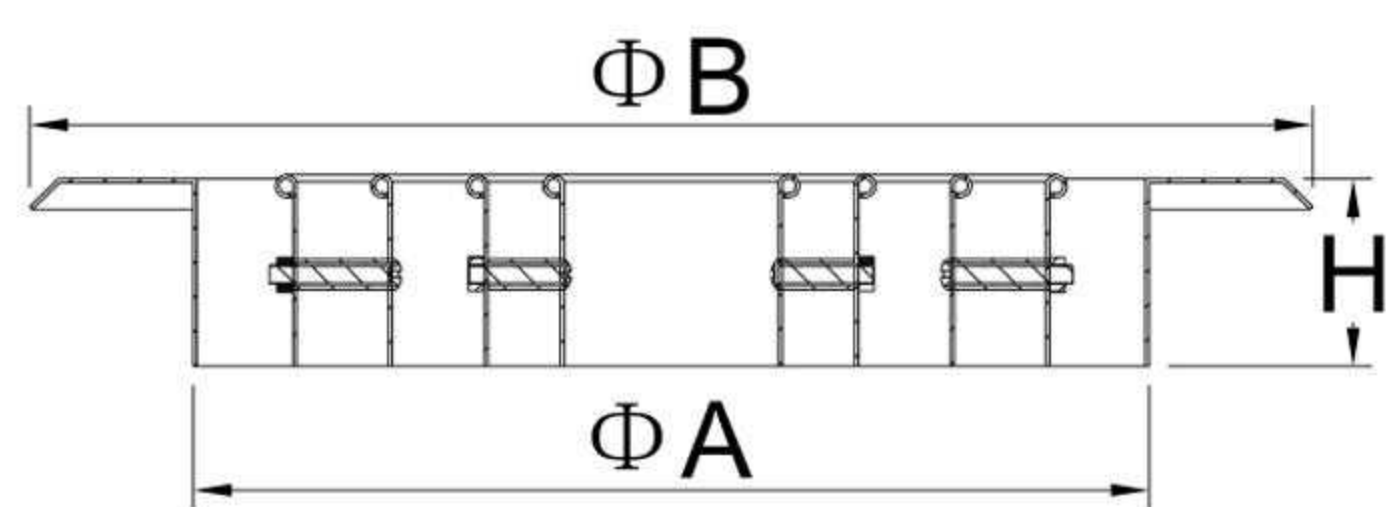
Code	Φ A	Φ B	H
RJDA 150	Φ145	Φ215	168
RJDA 200	Φ197	Φ270	168
RJDA 250	Φ245	Φ325	163
RJDA 300	Φ297	Φ365	184
RJDA 350	Φ345	Φ425	220
RJDA 400	Φ395	Φ475	215

Ring Jet Diffuser (RJDB)



Feature Description

- * Powder coated white
- * Direction is adjustable
- * Made of aluminum plate
- * Radial damper is optional

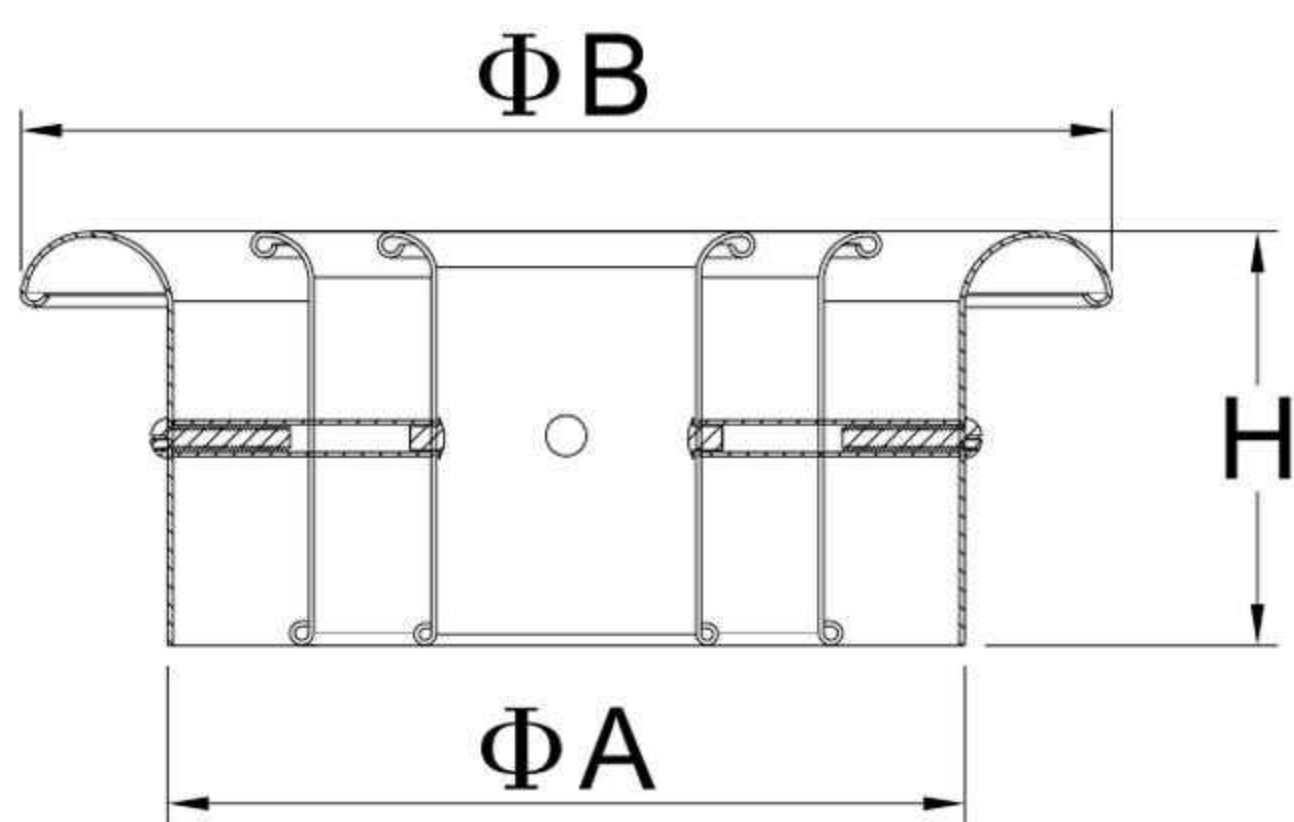


Code	Φ A	Φ B	H
RJDB 150	Φ146	Φ193	43
RJDB 200	Φ196	Φ247	50
RJDB 250	Φ247	Φ304	50
RJDB 300	Φ295	Φ355	48
RJDB 350	Φ346	Φ408	47
RJDB 400	Φ396	Φ448	48
RJDB 450	Φ446	Φ498	50

Ring Jet Diffuser (RJDC)



- Feature Description**
- * Powder coated white
 - * Direction is adjustable
 - * Made of aluminum plate
 - * Radial damper is optional

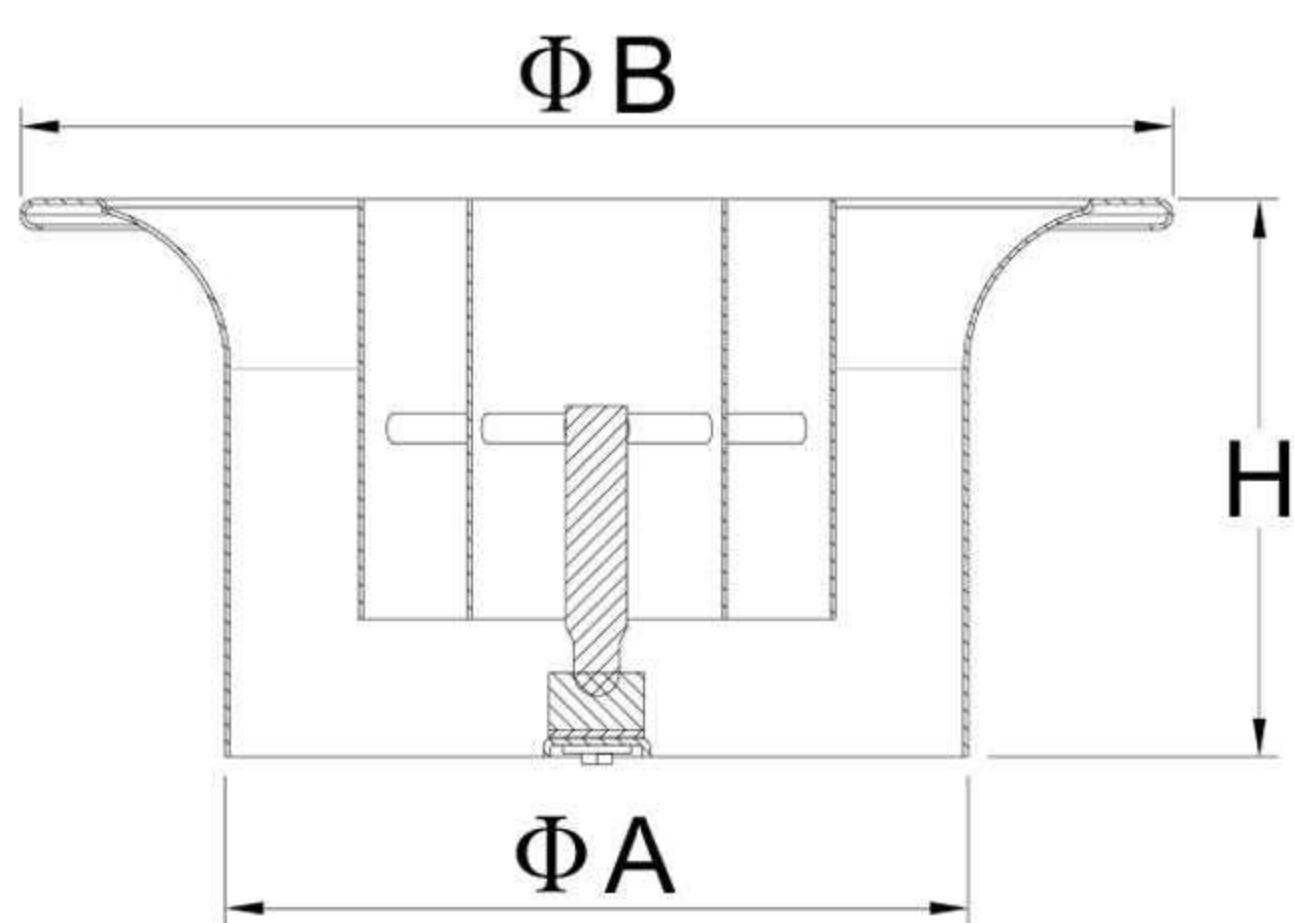


Code	Φ A	Φ B	H
RJDC 200	Φ198	Φ270	100

Ring Jet Diffuser (RJDD)



- Feature Description**
- * Powder coated white
 - * Direction is adjustable
 - * Made of aluminum plate
 - * Radial damper is optional



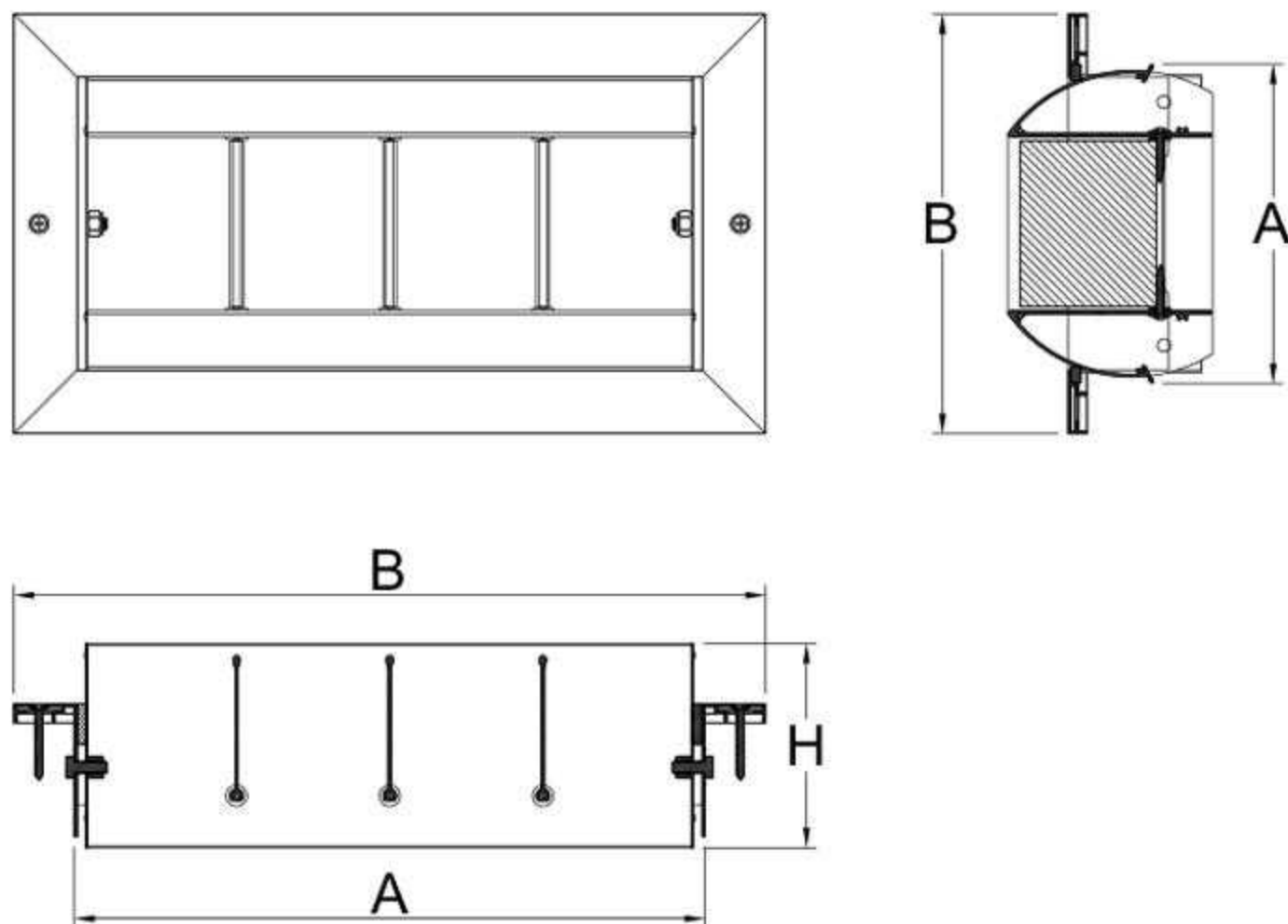
Code	Φ A	Φ B	H
RJDD 200	Φ195	Φ300	138
RJDD 250	Φ245	Φ350	138

Drum Jet Diffuser (DJD)



Feature Description

- * Temperature control is optional
- * Powder coated white or natural anodized
- * Direction is adjustable
- * Made of aluminum profile



Code	A-A	B-B	Blades	H
DJD-A	237*160	297*208	2	102
DJD-B	313*160	373*208	3	102
DJD-C	465*160	525*208	5	102
DJD-D	618*160	678*208	7	102
DJD-E	516*260	576*303	3	159
DJD-F	643*260	703*303	4	159
DJD-G	770*260	830*303	5	159
DJD-H	897*260	957*303	6	159