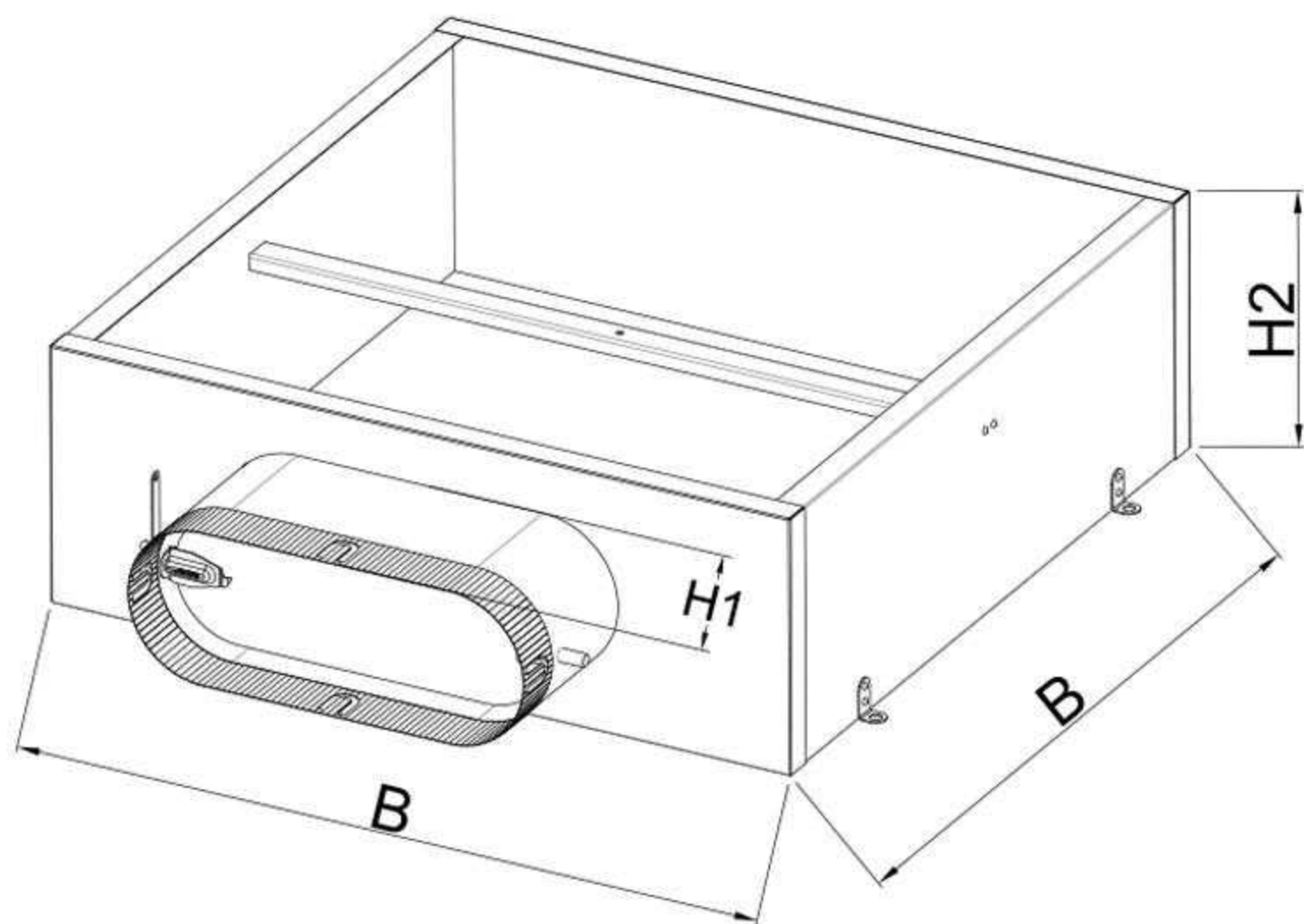


Plenum Box For Swirl Diffuser (PBS)

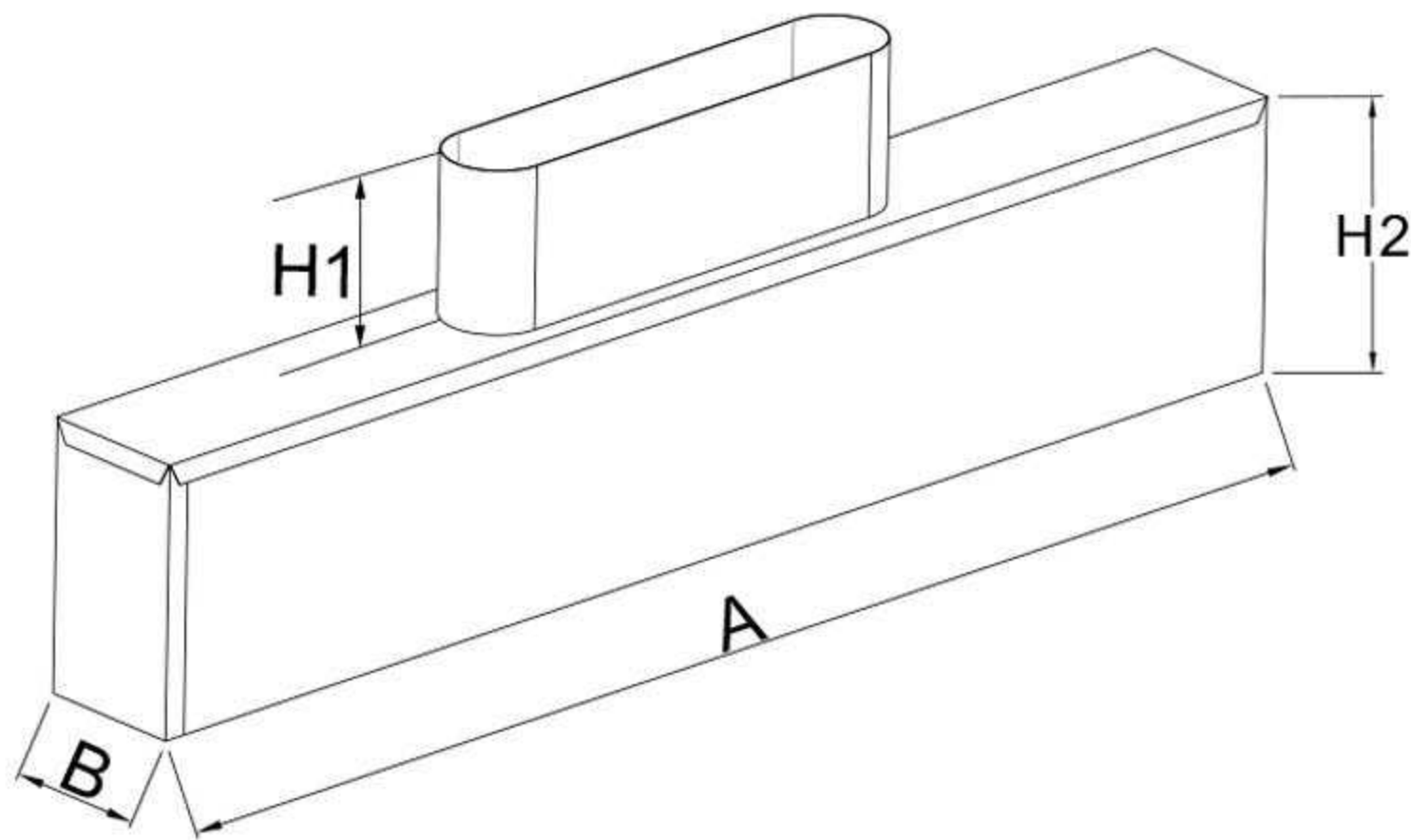


Feature Description

- * Rubber insulation
- * Damper is optional
- * Sizes can be customized
- * Made of galvanized steel plate
- * Dimensions tolerance is ± 2mm

Code	B-B	H1	H2	Spigot
PBS 590/150	590*590	107	200	Φ150
PBS 590/200	590*590	107	200	Φ200
PBS 590/250	590*590	107	200	Φ250
PBS 590/300	590*590	107	200	Φ300
PBS 590/350	590*590	107	200	Φ350
PBS 590/400	590*590	107	200	Φ400

Uni Boot (UBS)

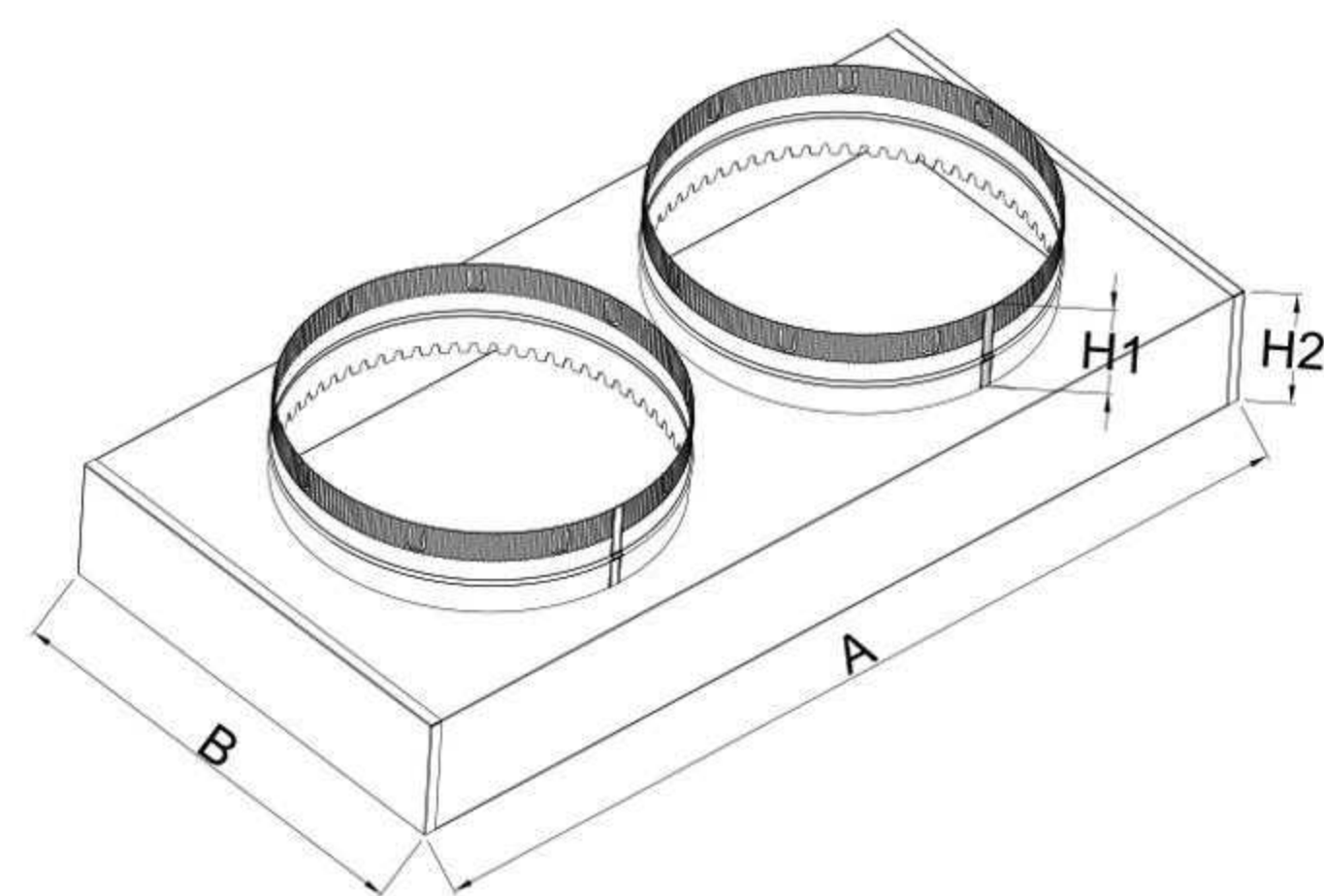


Feature Description

- * Rubber insulation
- * Sizes can be customized
- * Made of galvanized steel plate
- * Dimensions tolerance is ± 2mm

Code	A	B	H1	H2	Spigot
UBS 6010/15	600	100	107	150	Φ150
UBS 6015/15	600	150	107	150	Φ150
UBS 9010/20	900	100	107	150	Φ200
UBS 9015/20	900	150	107	150	Φ200
UBS 1210/25	1200	100	107	150	Φ250
UBS 1215/25	1200	150	107	150	Φ250

Return Air Box (RBD)

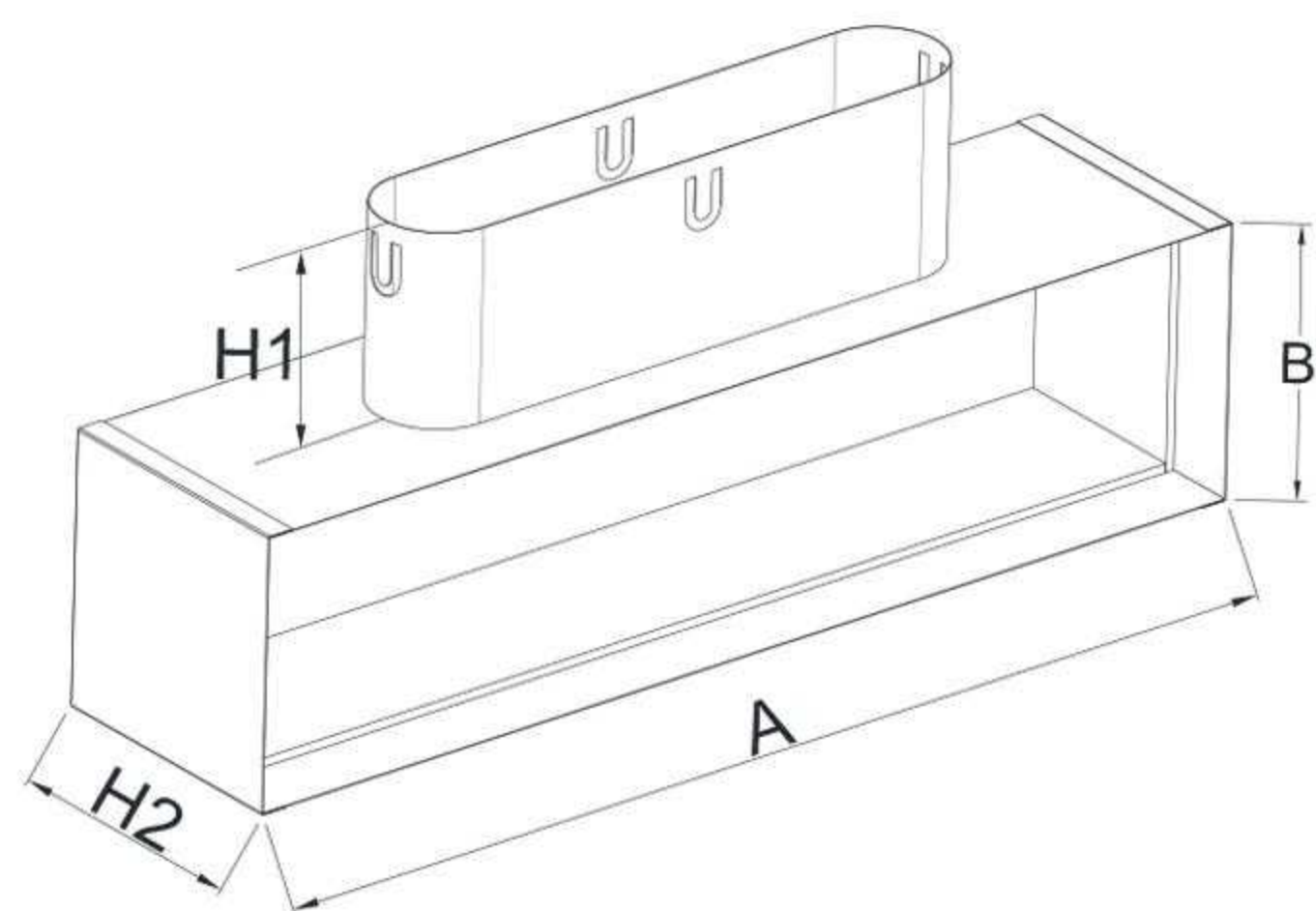


Feature Description

- * Rubber insulation
- * Sizes can be customized
- * Made of galvanized steel plate
- * Dimensions tolerance is $\pm 2\text{mm}$

Code	A	B	H1	H2	Spigot
RBD 7540/25	750	400	107	150	$\Phi 250$
RBD 7540/30	750	400	107	150	$\Phi 300$
RBD 9050/35	900	500	107	150	$\Phi 350$
RBD 9050/40	900	500	107	150	$\Phi 400$
RBD 1260/35	1200	600	107	150	$\Phi 350$
RBD 1260/40	1200	600	107	150	$\Phi 400$

Side Entry Box (SBS)

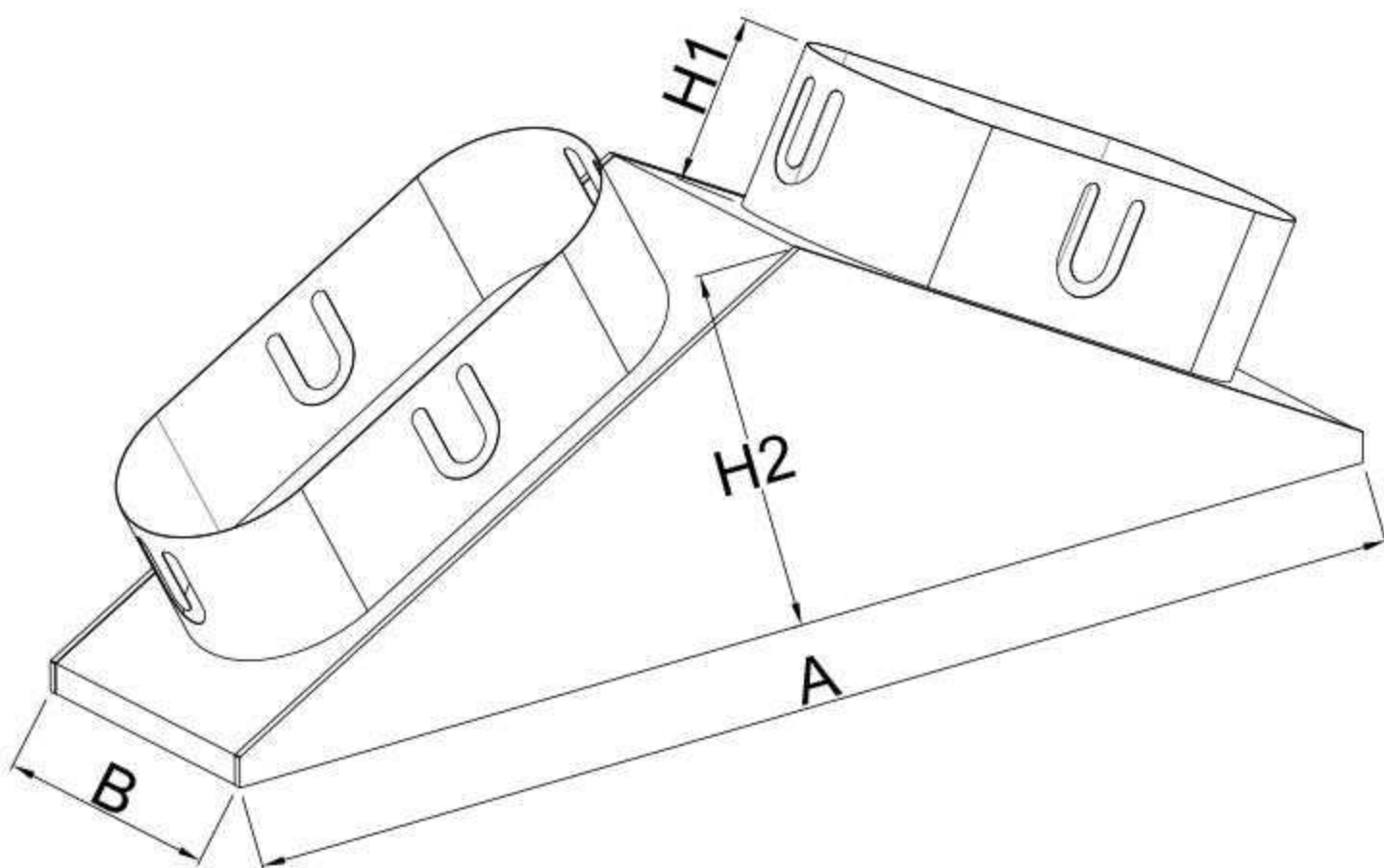


Feature Description

- * Rubber insulation
- * Sizes can be customized
- * Made of galvanized steel plate
- * Dimensions tolerance is $\pm 2\text{mm}$

Code	A	B	H1	H2	Spigot
SBS 6010/15	600	100	107	150	$\Phi 150$
SBS 6015/15	600	150	107	150	$\Phi 150$
SBS 9010/20	900	100	107	150	$\Phi 200$
SBS 9015/20	900	150	107	150	$\Phi 200$
SBS 1210/25	1200	100	107	150	$\Phi 250$
SBS 1215/25	1200	150	107	150	$\Phi 250$

V Box (VBD)

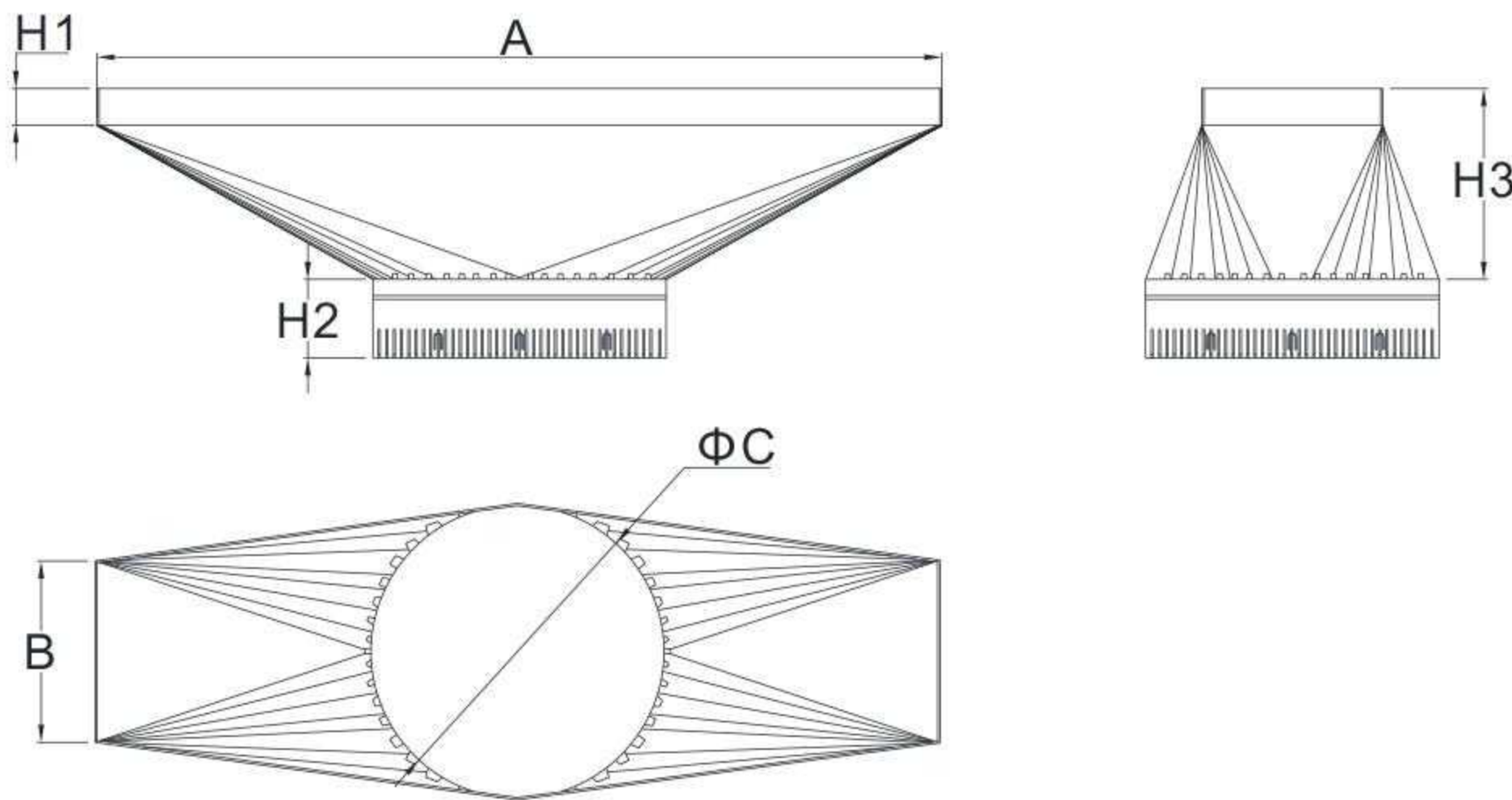


Feature Description

- * Rubber insulation
- * Sizes can be customized
- * Made of galvanized steel plate
- * Dimensions tolerance is $\pm 2\text{mm}$

Code	A	B	H1	H2	Spigot
VBD 820225/25	820	225	107	250	2* Φ 250
VBD 860195/30	860	195	107	250	2* Φ 300
VBD 860255/35	860	255	107	300	2* Φ 350
VBD 925255/35	925	255	107	300	2* Φ 350
VBD 1100340/45	1100	340	107	350	2* Φ 450
VBD 1360180/35	1360	180	107	350	2* Φ 350

Single Transition Box (STB)

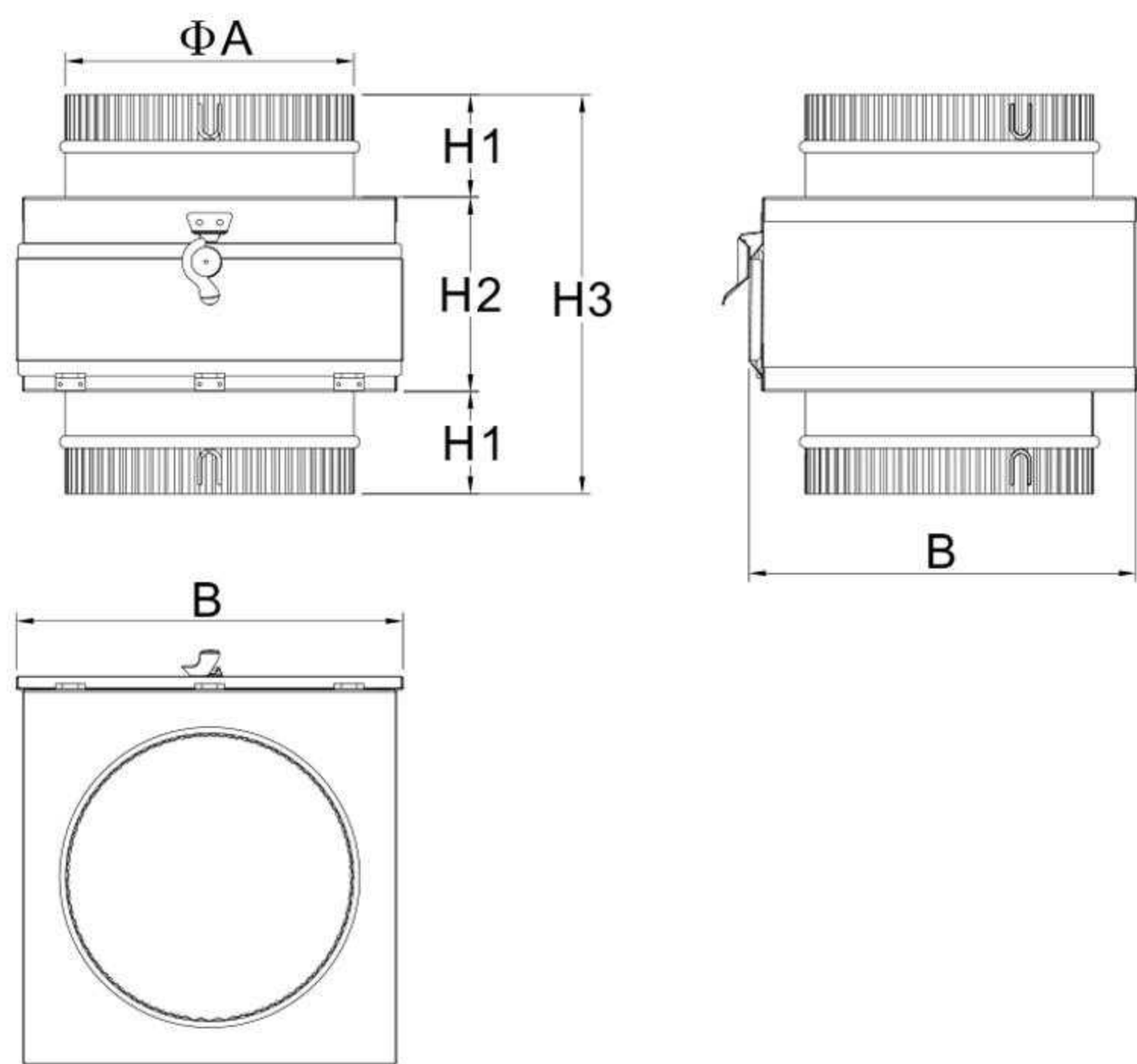


Feature Description

- * Rubber insulation
- * Sizes can be customized
- * Made of galvanized steel plate
- * Dimensions tolerance is $\pm 2\text{mm}$

Code	A	B	Φ C	H1	H2	H3
STB 5041/35	500	410	Φ 350	30	107	200
STB 5041/40	500	410	Φ 400	30	107	200
STB 9225/40	925	255	Φ 400	30	107	260
STB 9225/45	925	255	Φ 450	30	107	260
STB 1124/40	1152	243	Φ 400	30	107	260
STB 1124/45	1152	243	Φ 450	30	107	260

Duct Filt Box (DFB)



Feature Description

- * Filter is optional
- * Made of galvanized steel plate
- * Dimensions tolerance is ± 2mm

Code	Φ A	B-B	H1	H2	H3
DFB 3232/15	Φ 140	322*322	85	162	332
DFB 3232/20	Φ 190	322*322	85	162	332
DFB 3232/25	Φ 240	322*322	85	162	332

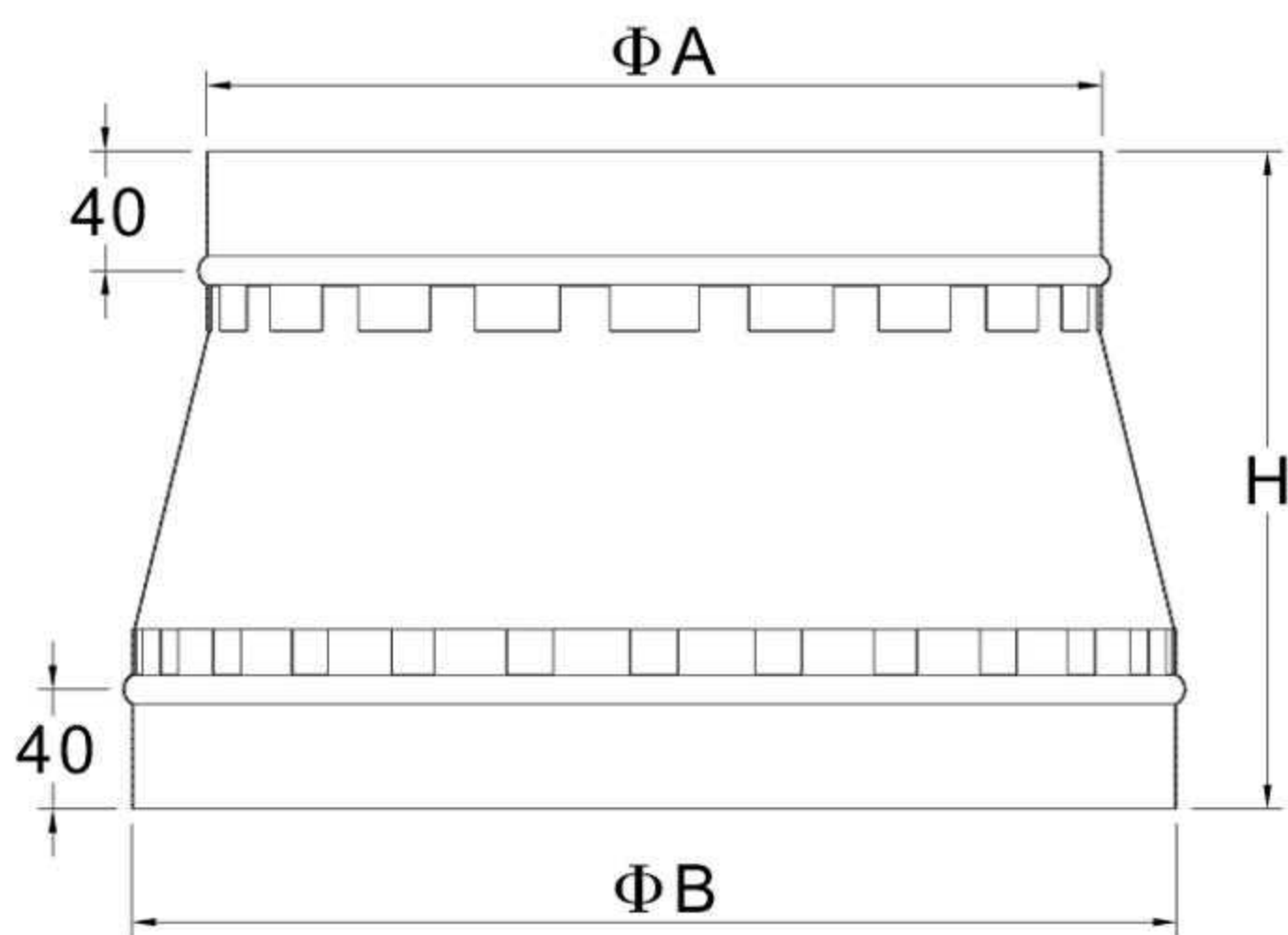
Reducer (RDR)



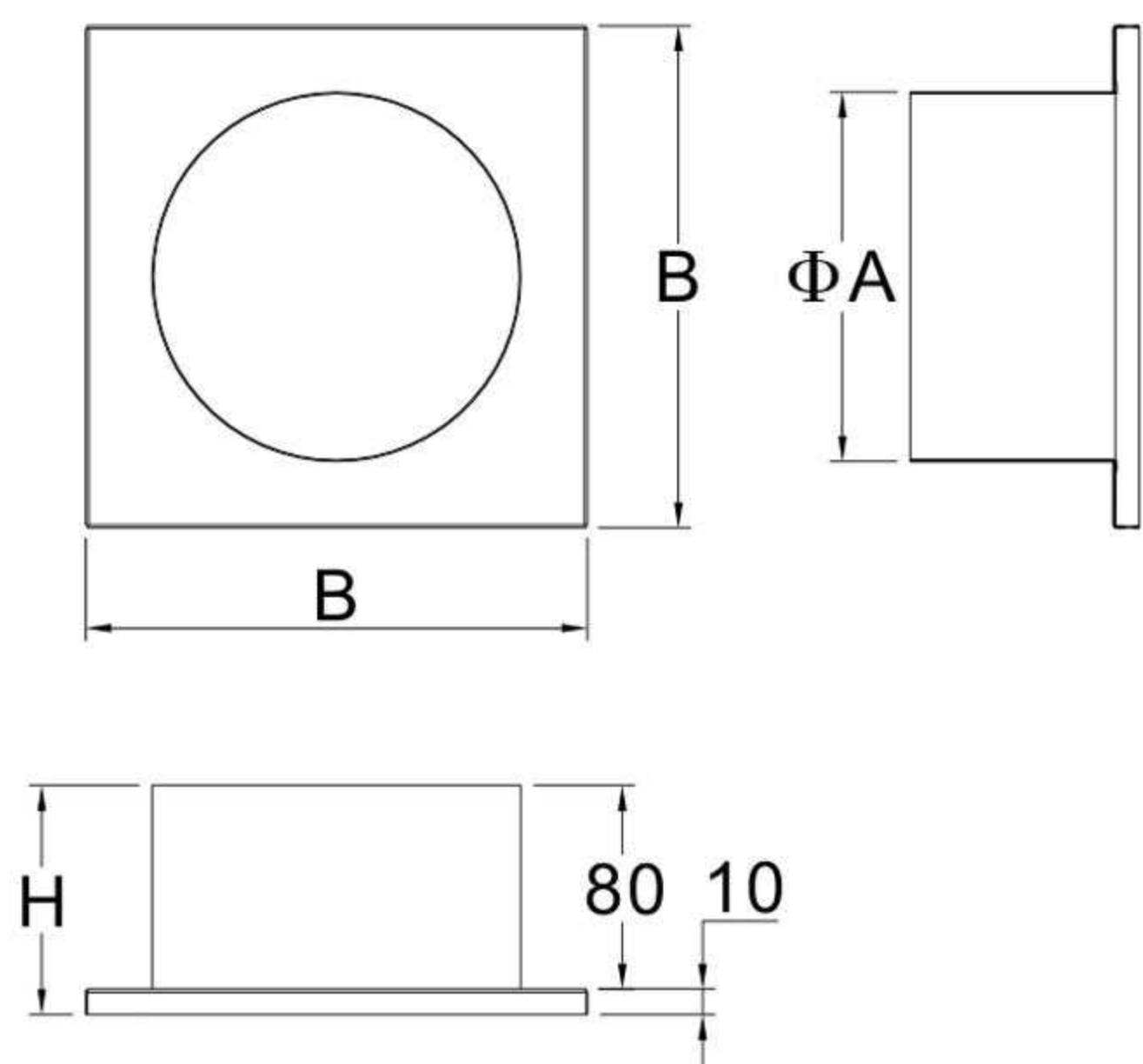
Feature Description

- * Rubber insulation
- * Dimensions tolerance is ± 2mm
- * Sizes can be customized
- * Made of galvanized steel plate

Code	Φ A	Φ B	H
RDR 125-100	Φ 100	Φ 125	220
RDR 150-100	Φ 100	Φ 150	220
RDR 150-125	Φ 125	Φ 150	220
RDR 200-150	Φ 150	Φ 200	220
RDR 250-200	Φ 200	Φ 250	220
RDR 300-200	Φ 200	Φ 300	220
RDR 300-250	Φ 250	Φ 300	220
RDR 350-250	Φ 250	Φ 350	220
RDR 350-300	Φ 300	Φ 350	220



Neck Adaptor Without Clips (NA-D)

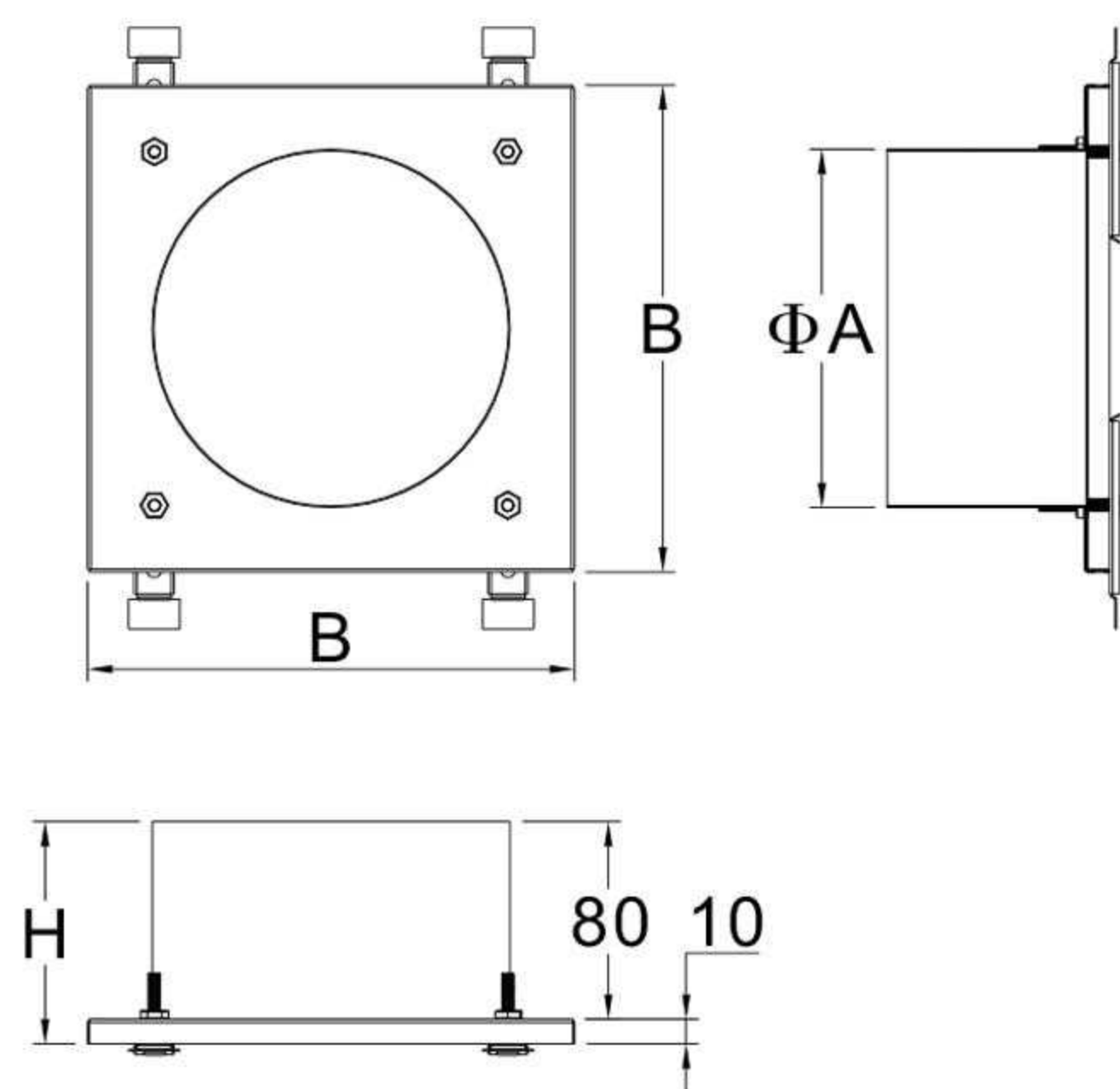


Feature Description

- * Black painted inside
- * Sizes can be customized
- * Made of galvanized steel plate

Code	Φ A	B-B	H
NA-D 150*150/150	Φ 150	150*150	90
NA-D 200*200/150	Φ 150	200*200	90
NA-D 250*250/200	Φ 200	250*250	90
NA-D 300*300/200	Φ 200	300*300	90
NA-D 300*300/250	Φ 250	300*300	90
NA-D 375*375/300	Φ 300	375*375	90
NA-D 450*450/300	Φ 300	450*450	90
NA-D 450*450/350	Φ 350	450*450	90

Neck Adaptor With Clips (NA-A)

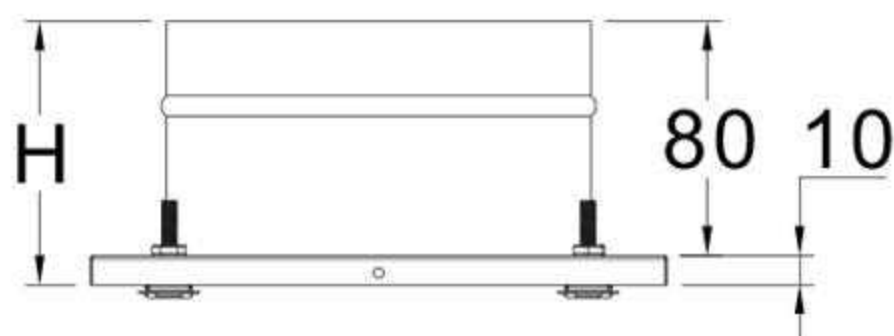
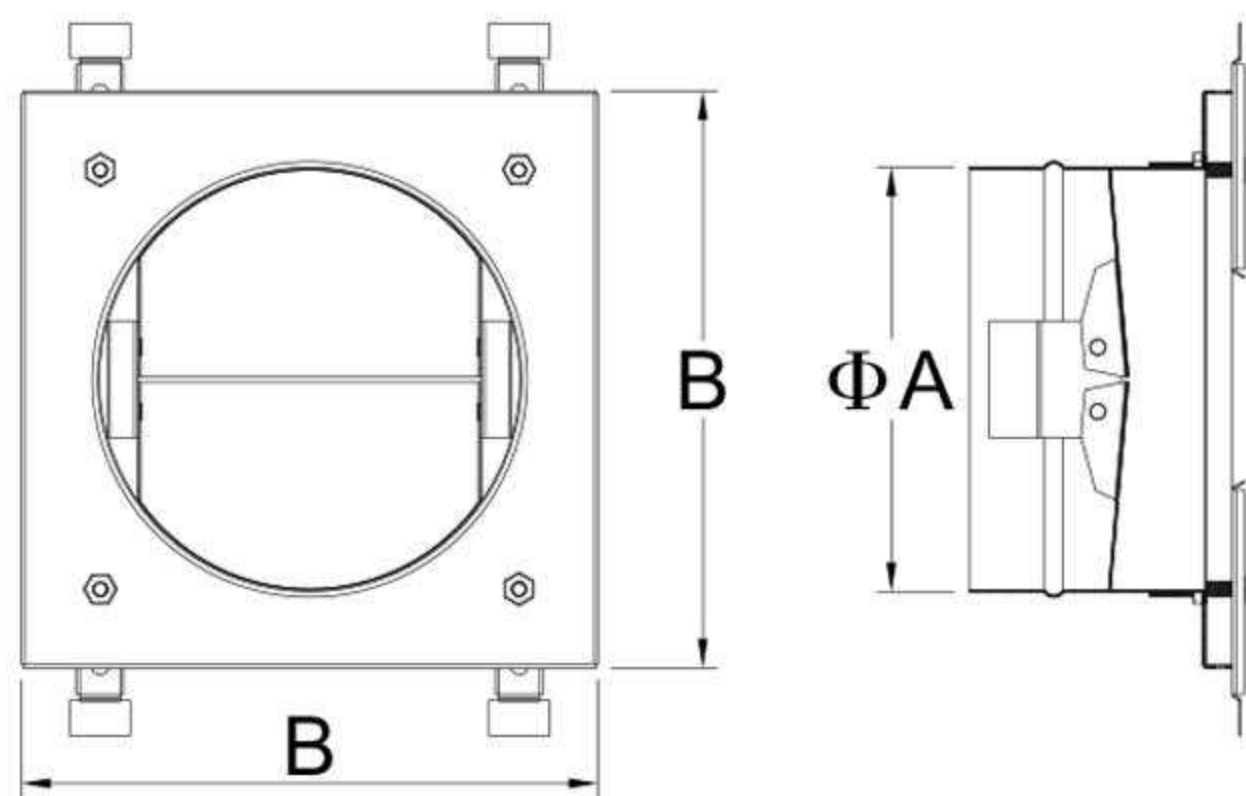


Feature Description

- * Black painted inside
- * Sizes can be customized
- * Made of galvanized steel plate

Code	Φ A	B-B	H
NA-A 150*150/150	Φ 150	150*150	90
NA-A 200*200/150	Φ 150	200*200	90
NA-A 250*250/200	Φ 200	250*250	90
NA-A 300*300/200	Φ 200	300*300	90
NA-A 300*300/250	Φ 250	300*300	90
NA-A 375*375/300	Φ 300	375*375	90
NA-A 450*450/300	Φ 300	450*450	90
NA-A 450*450/350	Φ 350	450*450	90

Neck Adaptor With Butterfly Damper (NA-ED)



Feature Description

- * Black painted inside
- * Sizes can be customized
- * Made of galvanized steel plate

Code	Φ A	B-B	H
NA-ED 150*150/150	Φ 150	150*150	90
NA-ED 200*200/150	Φ 150	200*200	90
NA-ED 250*250/200	Φ 200	250*250	90
NA-ED 300*300/200	Φ 200	300*300	90
NA-ED 300*300/250	Φ 250	300*300	90
NA-ED 375*375/300	Φ 300	375*375	90
NA-ED 450*450/300	Φ 300	450*450	90
NA-ED 450*450/350	Φ 350	450*450	90