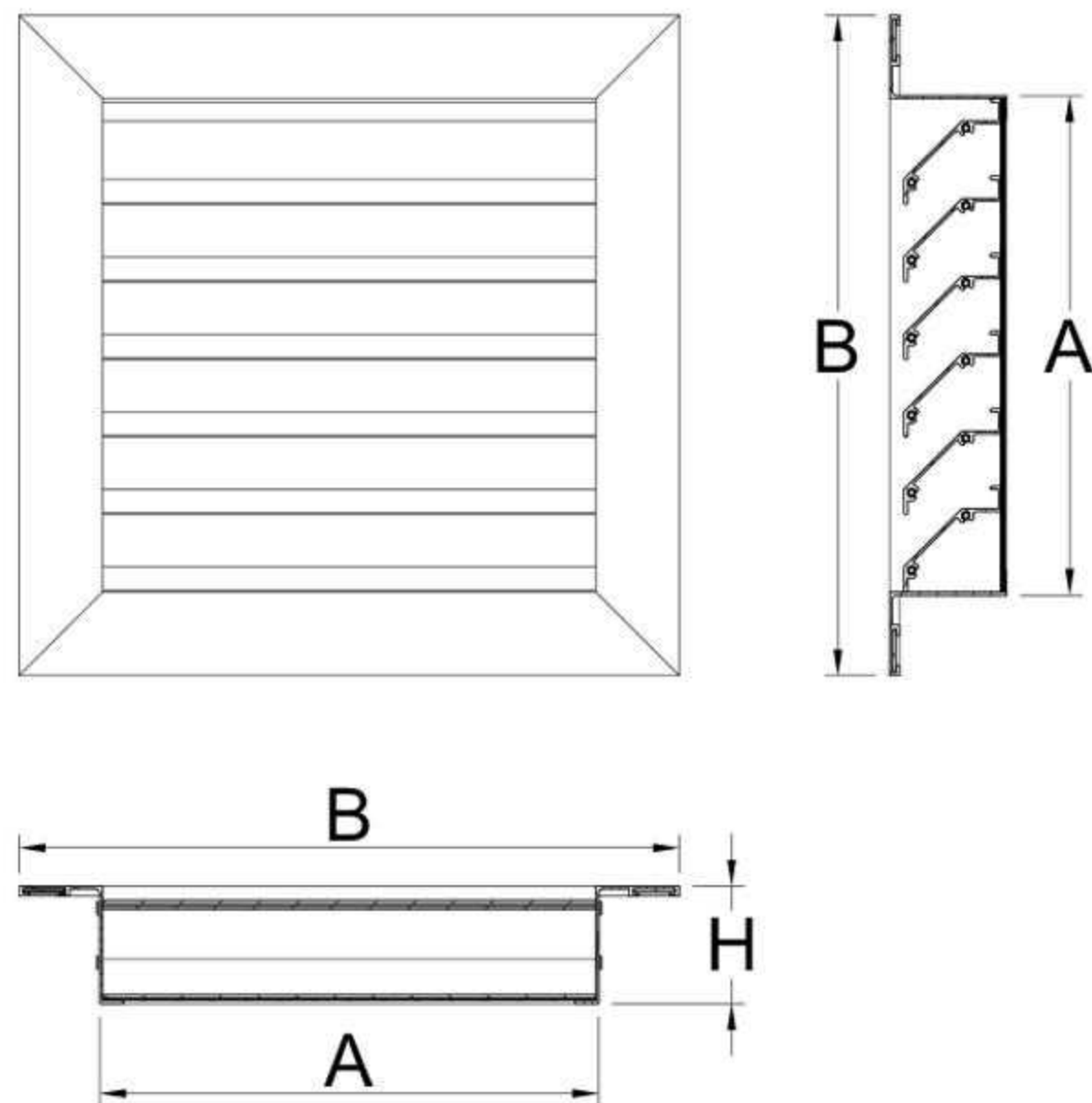


Exhaust Air Louvre(WPL-A)

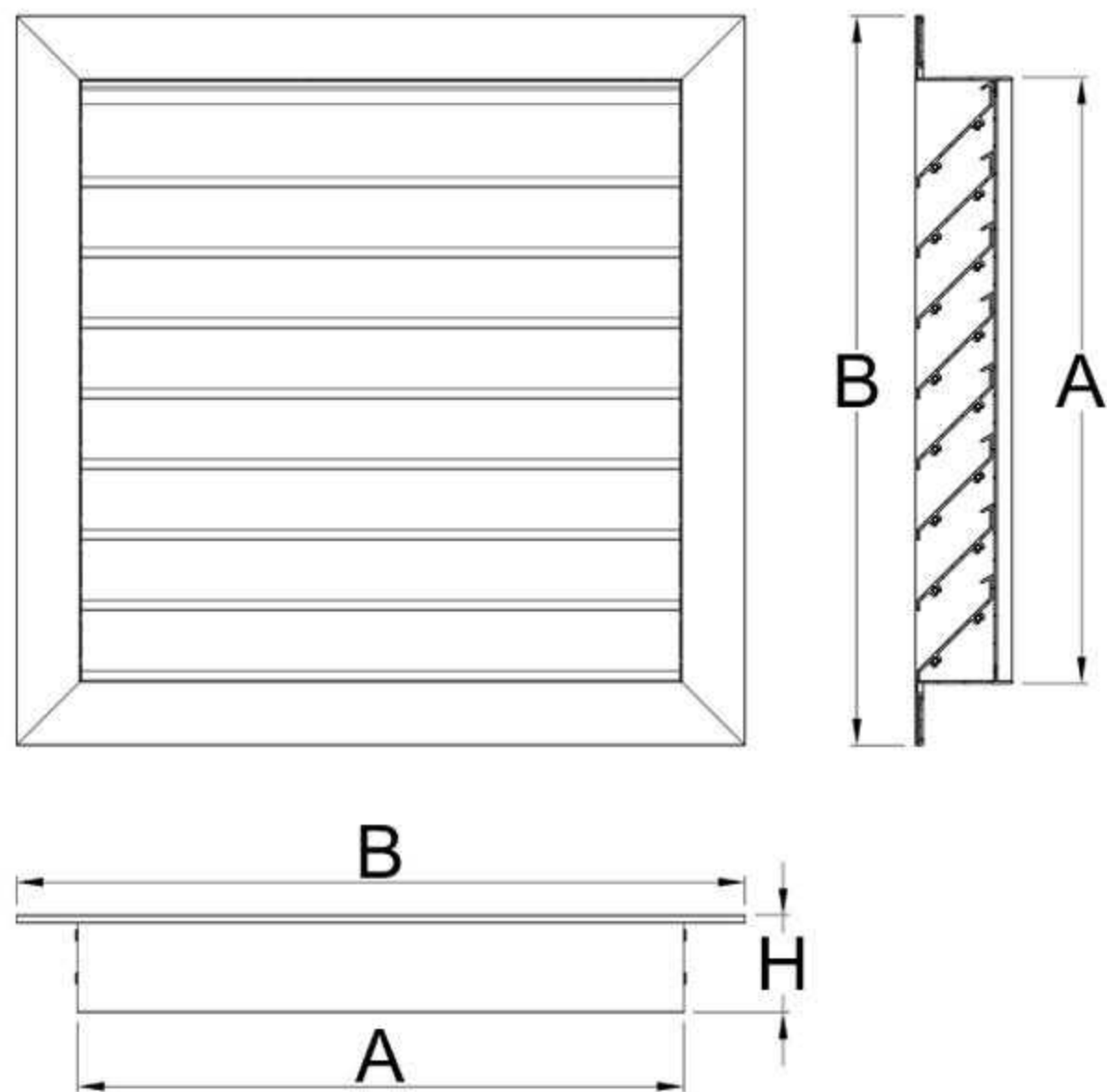


Feature Description

- * Natural anodized
- * Size can be customized
- * Dimensions tolerance is $\pm 1\text{mm}$
- * Made of aluminum profile 6063 T5
- * Use for air exhaust in the outside wall
- * Screen mesh grid size 13x13mm, 6x6mm and 2x2mm are available

Code	A-A	B-B	H
WPL-A 150150	145*145	207*207	45
WPL-A 200200	195*195	257*257	45
WPL-A 250250	245*245	307*307	45
WPL-A 300300	295*295	357*357	45
WPL-A 400400	395*395	457*457	45
WPL-A 600600	595*595	657*657	45

Exhaust Air Louvre(WPL-C)



Feature Description

- * Size can be customized
- * Mill finish or powder coating
- * Dimensions tolerance is $\pm 1\text{mm}$
- * Made of aluminum profile 6063 T5
- * Use for air exhaust in the outside wall
- * Screen mesh grid size 13x13mm, 6x6mm and 2x2mm are available

Code	A-A	B-B	H
WPL-C 150150	145*145	203*203	46
WPL-C 200200	195*195	253*253	46
WPL-C 250250	245*245	303*303	46
WPL-C 300300	295*295	353*353	46
WPL-C 400400	395*395	453*453	46
WPL-C 600600	595*595	653*653	46

Exhaust Air Louvre With Adaptor (WPL-BA)

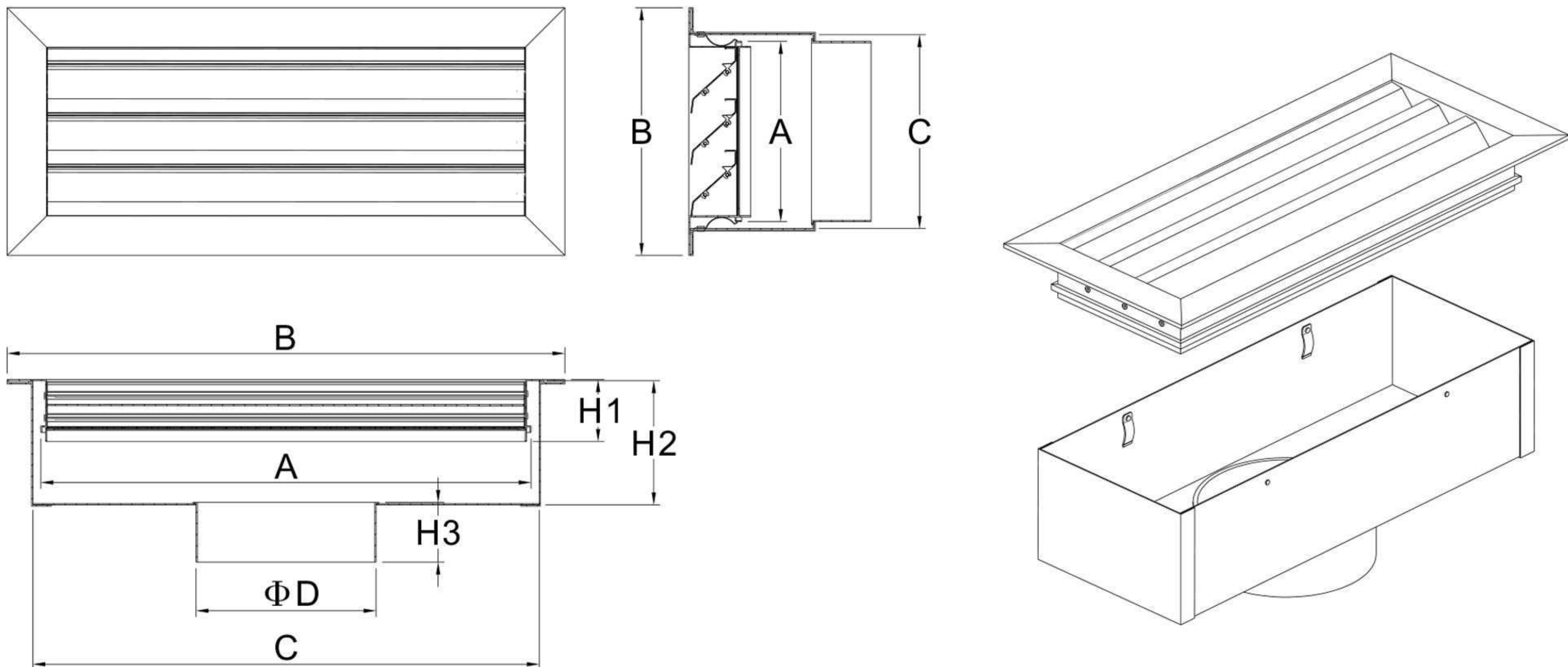


Feature Description

- * Size can be customized
- * Dimensions tolerance is $\pm 1\text{mm}$
- * Made of aluminum profile 6063 T5
- * Use for air exhaust in the outside wall
- * Natural anodized or powder coated color
- * Screen mesh grid size 13x13mm, 6x6mm and 2x2mm are available

Accessories(Optional)

- ☐ Snap box



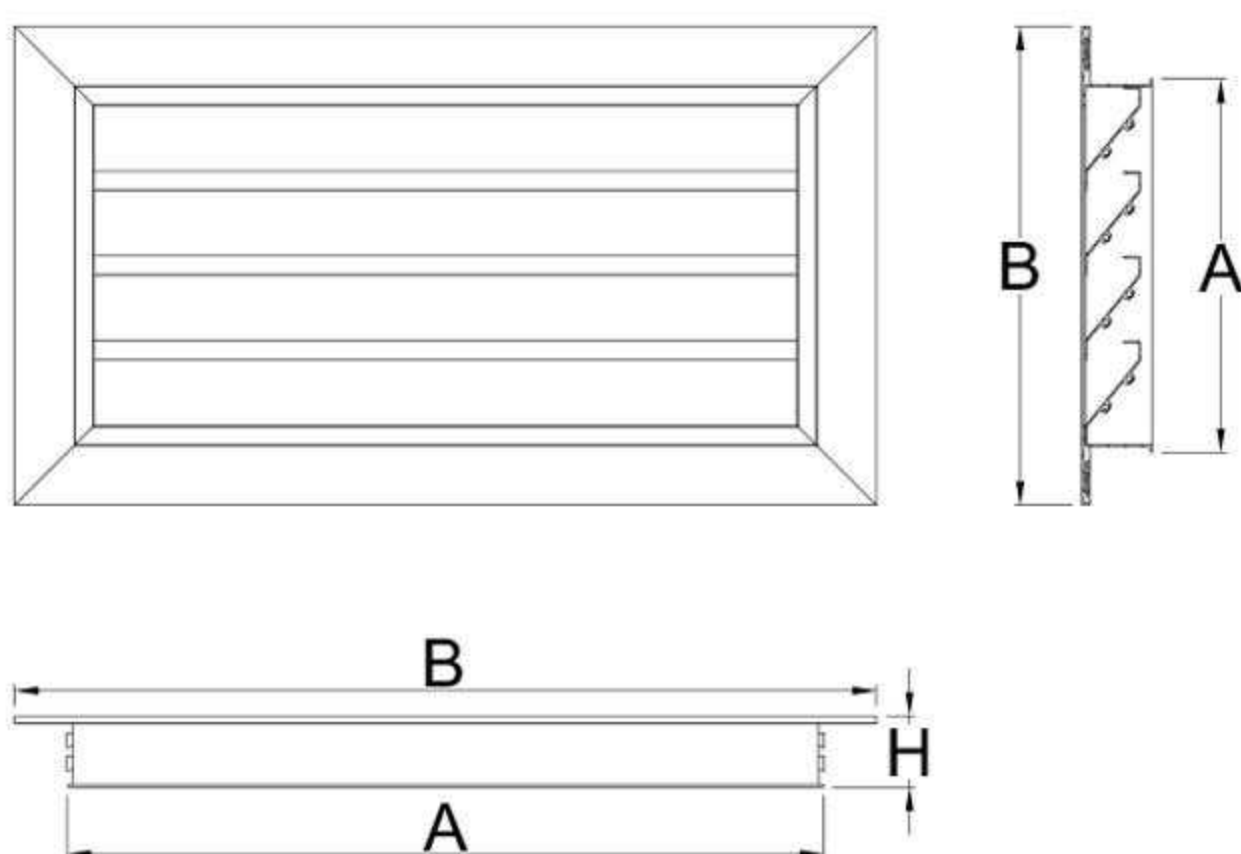
Code	A-A	B-B	C-C	ΦD	H1	H2	H3
WPL-BA 150150/150	145*145	200*200	158*155	$\Phi 150$	50	100	45
WPL-BA 200200/150	195*195	250*250	208*205	$\Phi 150$	50	100	45
WPL-BA 250250/200	245*245	300*300	258*255	$\Phi 200$	50	100	45
WPL-BA 300300/200	295*295	350*350	308*305	$\Phi 200$	50	100	45
WPL-BA 350350/250	345*345	400*400	358*355	$\Phi 250$	50	100	45
WPL-BA 400400/300	395*395	450*450	408*405	$\Phi 300$	50	100	45
WPL-BA 600600/400	595*595	650*650	608*605	$\Phi 400$	50	100	45

Exhaust Air Louvre (WPL-E)



Feature Description

- * Powder coated color
- * Dimensions tolerance is $\pm 1\text{mm}$
- * Size can be customized
- * Screen mesh grid size 13x13mm
- * Made of aluminum profile 6063 T5
- * Use for air exhaust in the outside wall



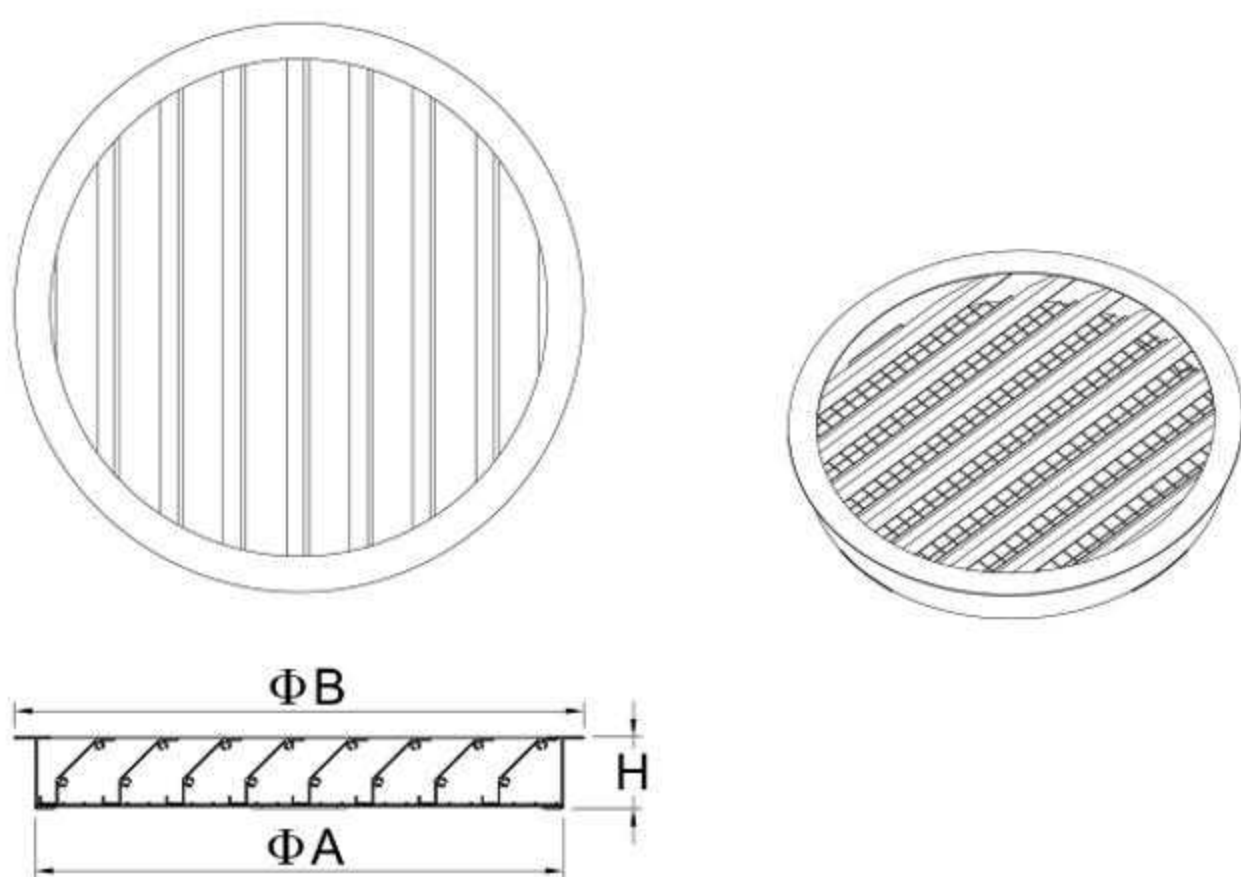
Code	A-A	B-B	H
WPL-E 150150	145*145	202*202	37
WPL-E 200200	195*195	252*252	37
WPL-E 250250	245*245	302*302	37
WPL-E 300300	295*295	352*352	37
WPL-E 400400	395*395	452*452	37
WPL-E 600600	595*595	652*652	37

Round Exhaust Air Louvre (RWL-A)



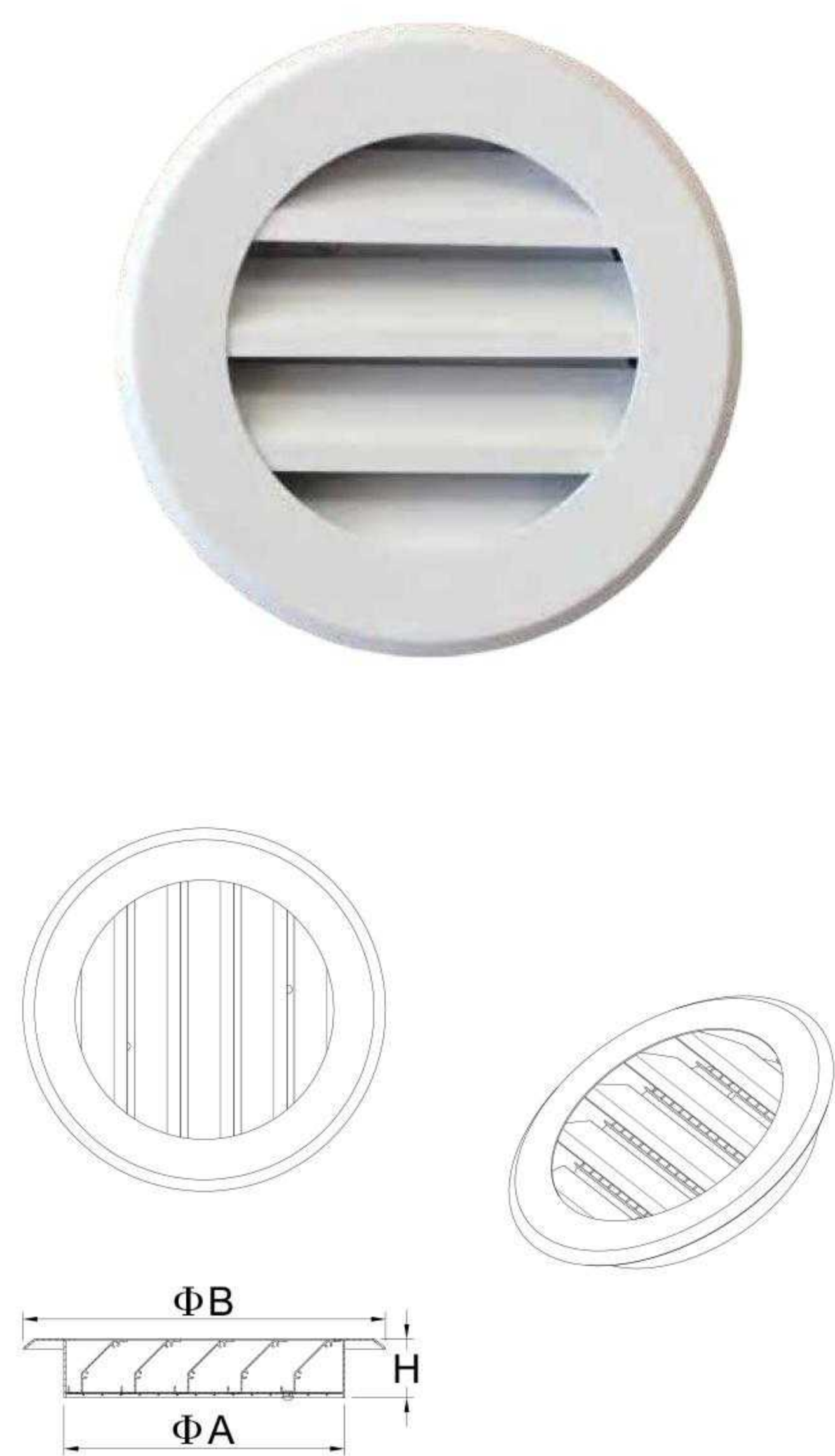
Feature Description

- * Use for air exhaust in the outside wall
- * Screen mesh is made of galvanized steel
- * The frame and blades are made of aluminum profile 6063 T5
- * Powder coated silver color
- * Dimensions tolerance is $\pm 1\text{mm}$
- * Screen mesh grid size 13x13mm, 6x6mm and 2x2mm are available



Code	Φ A	Φ B	H
RWL-A 200	Φ197	Φ223	40
RWL-A 250	Φ245	Φ271	40
RWL-A 300	Φ295	Φ321	40
RWL-A 350	Φ345	Φ371	40
RWL-A 400	Φ395	Φ421	40

Round Exhaust Air Louvre (RWL-B)



Feature Description

- * Use for air exhaust in the outside wall
- * The frame is made of aluminum sheet
- * Screen mesh is made of galvanized steel
- * The blades are made of aluminum profile 6063 T5
- * Powder coated silver color
- * Dimensions tolerance is ± 1m
- * Screen mesh grid size 13x13mm, 6x6mm and 2x2mm are avail

Code	Φ A	Φ B	H
RWL-B 125	Φ120	Φ175	40
RWL-B 150	Φ145	Φ200	40
RWL-B 200	Φ195	Φ250	40
RWL-B 250	Φ245	Φ300	40
RWL-B 300	Φ295	Φ350	40
RWL-B 315	Φ310	Φ365	40

Round Exhaust Air Louvre (RWL-C)



Feature Description

- * Screen mesh grid size 13x13mm
- * Use for air exhaust in the outside wall
- * The frame is made of aluminum sheet
- * Screen mesh is made of galvanized steel
- * The blades are made of aluminum profile 6063 T5
- * Powder coated white
- * Dimensions tolerance is ± 1mm

Code	Φ A	Φ B	H
RWL-C 100	Φ95	Φ150	40
RWL-C 125	Φ120	Φ175	40
RWL-C 150	Φ145	Φ200	40
RWL-C 200	Φ195	Φ250	40
RWL-C 250	Φ245	Φ300	40
RWL-C 300	Φ295	Φ350	40
RWL-C 315	Φ310	Φ365	40