

# ① 180-Degree Mode Direction by rubberbase

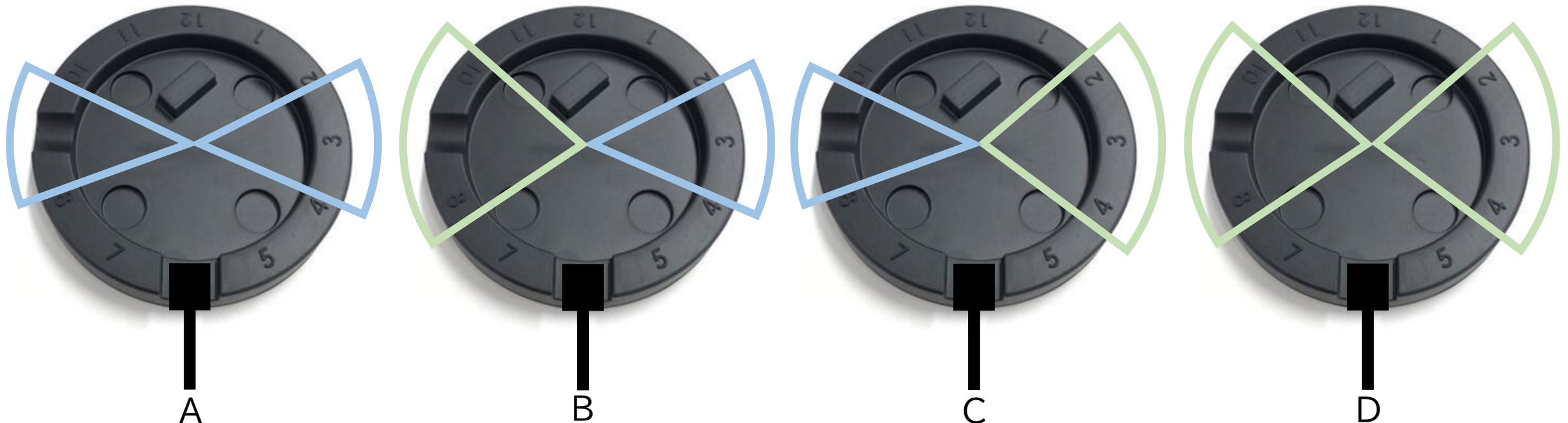
モード	1	2	3	4	指向方向
A	ON	ON	ON	ON	180 degrees: Collects sound from two directions ( $\pm 90$ degrees) R:Narrow width, L:Broad width
B	ON	ON	ON	OFF	180 degrees: Collects sound from two directions ( $\pm 90$ degrees) R:Narrow width, L:Broad width
C	ON	ON	OFF	ON	180 degrees: Collects sound from two directions ( $\pm 90$ degrees) R:Broad width, L:Narrow width
D	ON	ON	OFF	OFF	180 degrees: Collects sound from two directions ( $\pm 90$ degrees) R:Broad width, L:Broad width

■ Narrow width ◀

50°

■ Broad width ◀

70°



# ②90-Degree Mode Direction by rubberbase

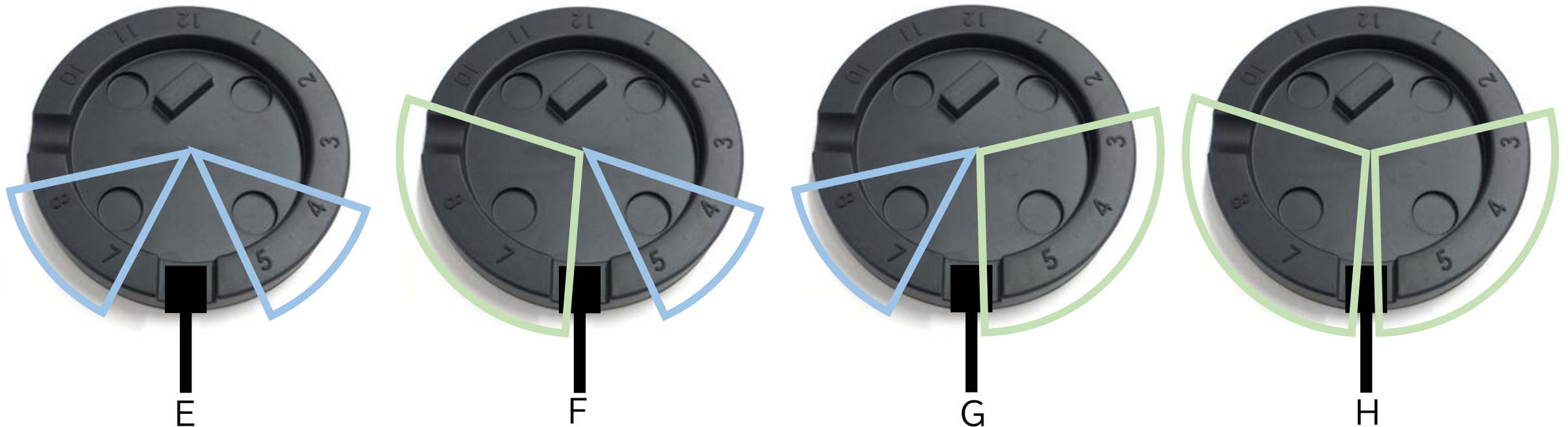
モード	1	2	3	4	指向方向
E	ON	OFF	ON	ON	90 degrees: Collects sound from two directions ( $\pm 45$ degrees) R:Narrow width, L:Narrow width
F	ON	OFF	ON	OFF	90 degrees: Collects sound from two directions ( $\pm 45$ degrees) R:Narrow width, L:Broad width
G	ON	OFF	OFF	ON	90 degrees: Collects sound from two directions ( $\pm 45$ degrees) R:Broad width, L:Narrow width
H	ON	OFF	OFF	OFF	90 degrees: Collects sound from two directions ( $\pm 45$ degrees) R:Broad width, L:Broad width

■ Narrow width ◀

50°

■ Broad width ◀

70°



# ③ 270-Degree Mode Direction by rubberbase

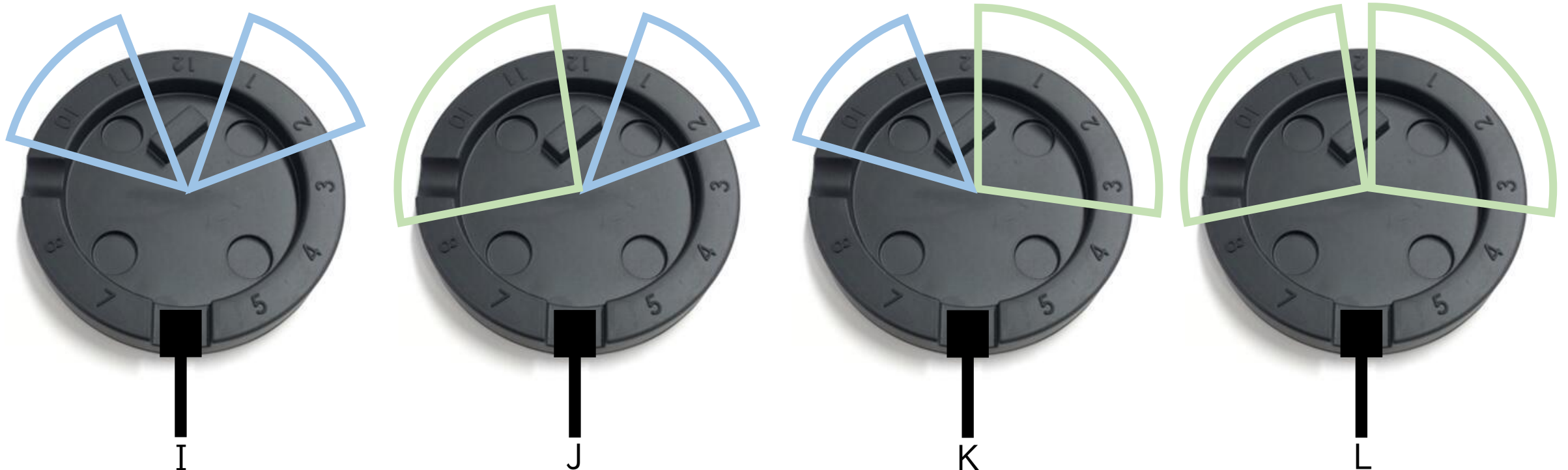
モード	1	2	3	4	指向方向
I	OFF	ON	ON	ON	270 degrees: Collects sound from two directions ( $\pm 135$ degrees) R:Narrow width, L:Narrow width
J	OFF	ON	ON	OFF	270 degrees: Collects sound from two directions ( $\pm 135$ degrees) R:Narrow width, L:Broad width
K	OFF	ON	OFF	ON	270 degrees: Collects sound from two directions ( $\pm 135$ degrees) R:Broad width, L:Narrow width
L	OFF	ON	OFF	OFF	270 degrees: Collects sound from two directions ( $\pm 135$ degrees) R:Broad width, L:Broad width

■ Narrow width ◀

50°

■ Broad width ◀

70°



# ④ Single Direction Mode Direction by rubberbase

モード	1	2	3	4	指向方向
M	OFF	OFF	ON	ON	Single direction: Collects sound from a single direction(The same content is sent to both the right and left channels.) R:Narrow width
N	OFF	OFF	ON	OFF	Single direction: Collects sound from a single direction(The same content is sent to both the right and left channels.) R:Broad width
O	OFF	OFF	OFF	ON	Single direction: Collects sound from a single direction(The same content is sent to both the right and left channels.) UP:Narrow width
P	OFF	OFF	OFF	OFF	Single direction: Collects sound from a single direction(The same content is sent to both the right and left channels.) UP:Broad width

■ Narrow width ◀

50°

■ Broad width ◀

70°

