Technical specification
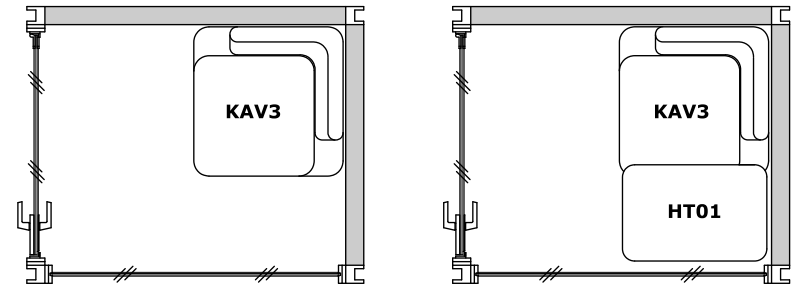
1 **Ceiling** - upholstered, equipped with lighting and exhaust fans
2 **Upholstered wall** - full, 3'' (75 mm) thick, upholstered on both sides, acoustic filling with sound isolation properties
3 **Columns** - 3'' x 3'' (75 x 75 mm), powder coated
4 **Shelf** - 4/8'' / 12 mm MDF, colour: black, can be mounted only to upholstered walls with 39 3/8'' / 1000mm width.
5 **Aluminum strips** - 2/8'' (5 mm) thick
6 **Glass wall** - toughened glass, 2/8'' (6 mm) thick
7 **Glass door** - toughened glass, 3/8'' (8 mm) thick, equipped with hinges, handle with a lock and gaskets system improving the acoustic properties of the booth
8 **Floor** - melamine plate + acoustic covering (7/8'' / 21mm thickness), colour: graphite - option with additional fee
9 **Fans:**
   • in - take (near the floor) - can be turned on and off, with adjustable fan speed. The exact location can be found on the shop drawings.
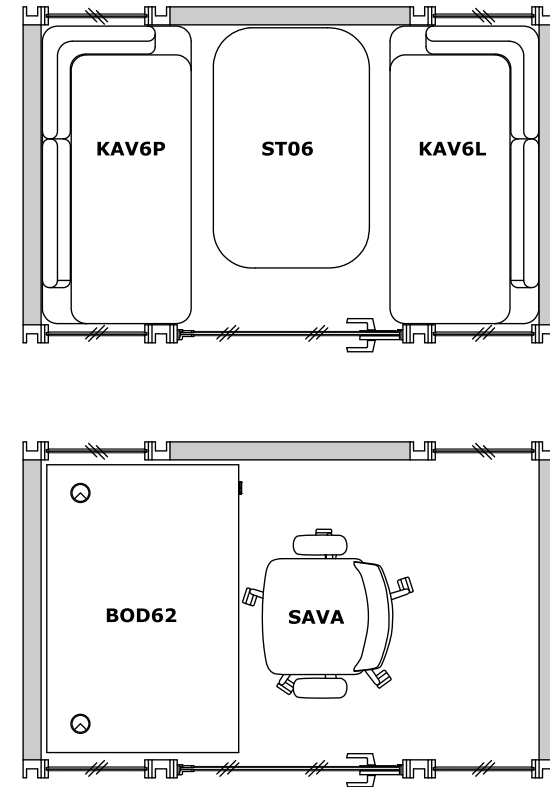   • exhaust - integrated with the ceiling lamp
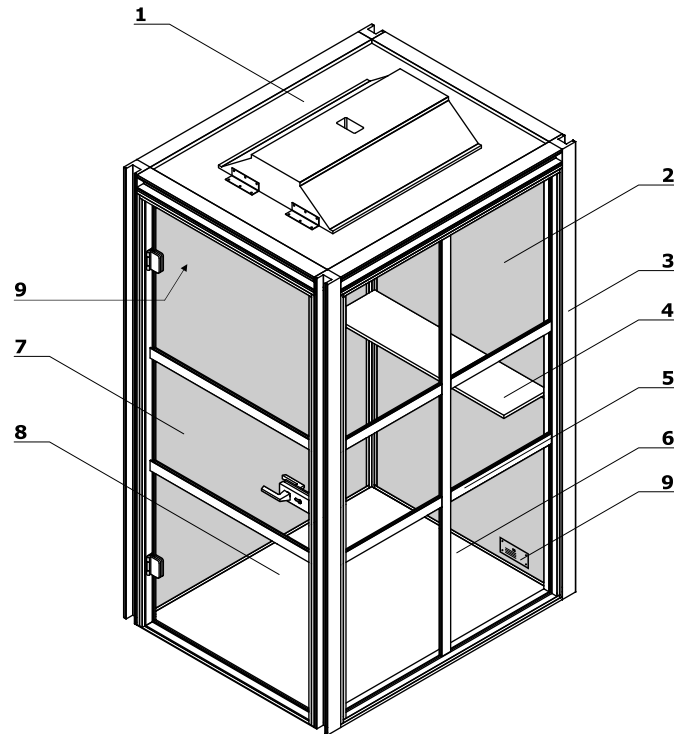
Attention! In standard the booth has no floor.
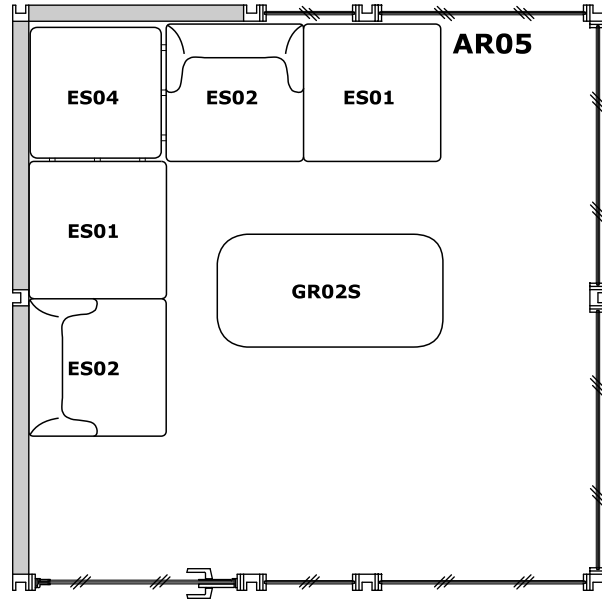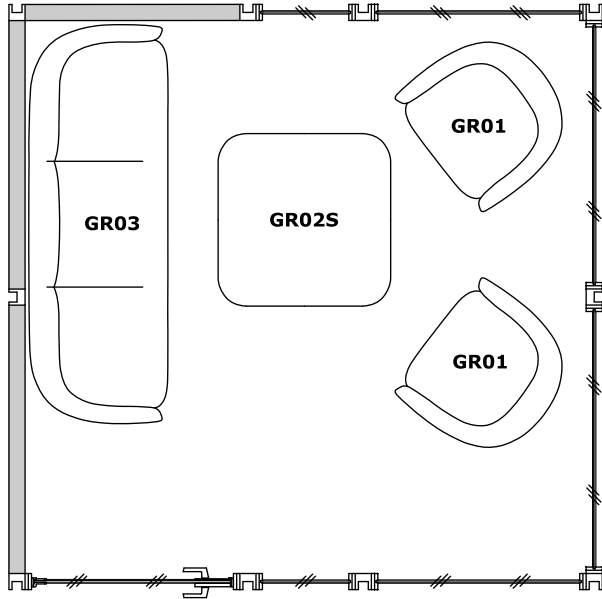
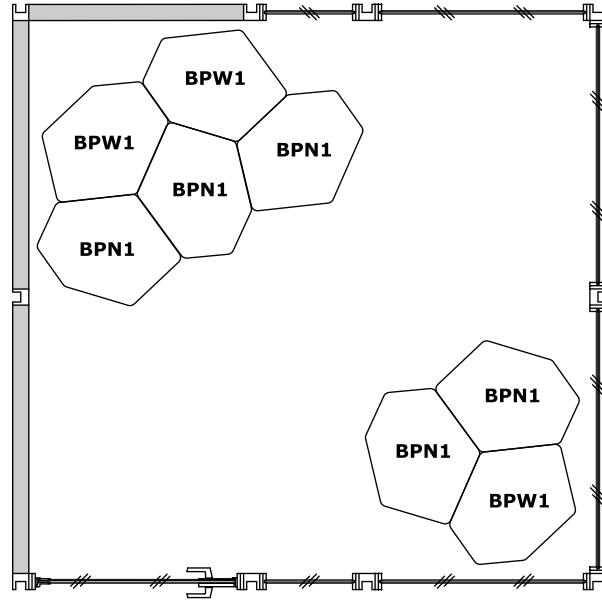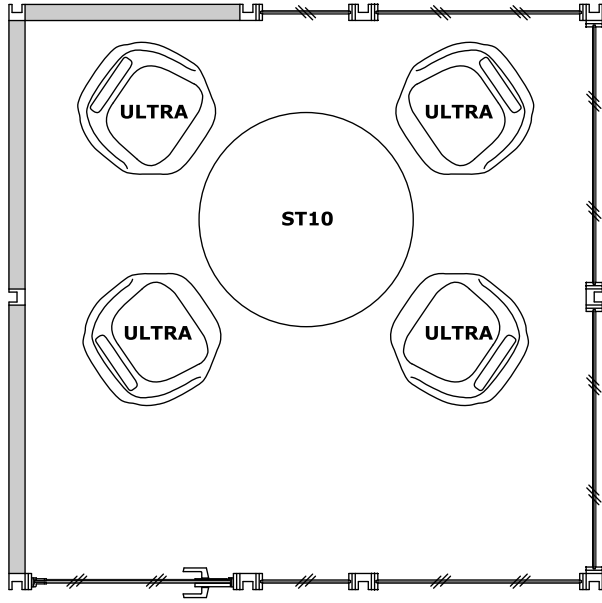## Configuration examples

HK01

KAV3

KAV3

HT01

HK021

KAV6P   ST06   KAV6L

BOD62   SAVA

Configuration examples

HK03

ULTRA

ULTRA

ST10

ULTRA

ULTRA

BPW1

BPW1

BPN1

BPN1

BPN1

BPN1

BPN1

BPW1

GR01

GR03

GR02S

GR01

AR05

ES04

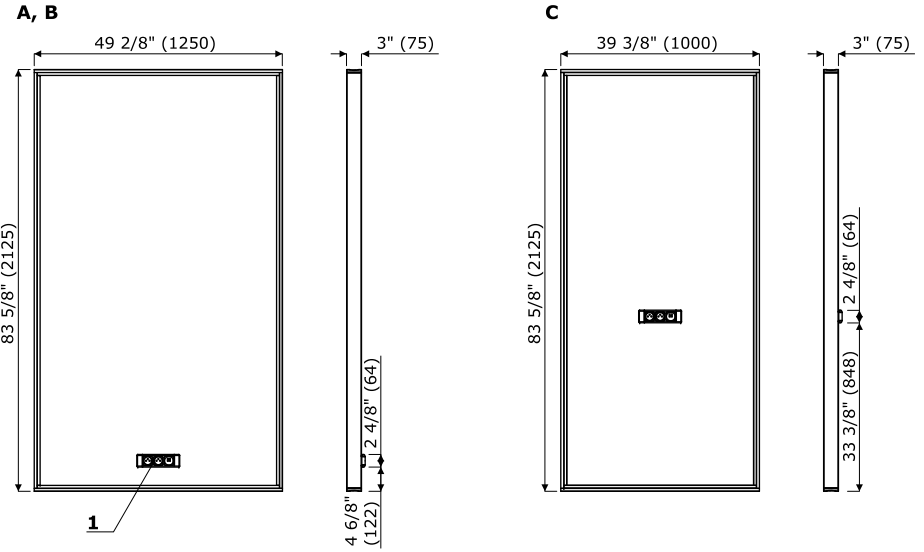ES02

ES01

ES01

ES02

GR02S

Dimensions (inch/mm)

Mediabox location

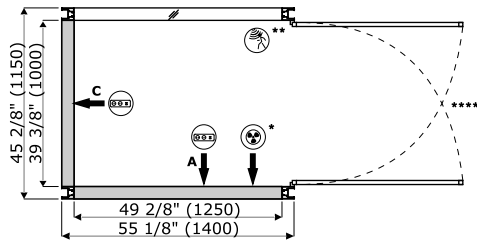**1 Mediabox** - 2x110V + 1xUSB + 1xUSB type C
A - on the left wall near the floor
B - on the right wall near the floor
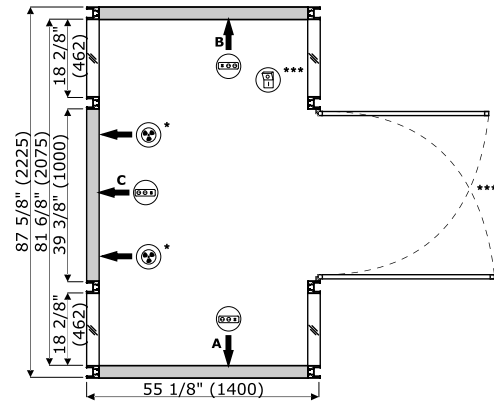**C** - on the shorter wall above 740mm height
Legend:

in - take fans (near the floor) can be turned on and off, with adjustable fan speed. - Attention! It is suggested not to block fans to ensure the proper airflow rate

motion sensor (activates the exhaust fans and lighting)

wireless light switch - which can be situated in any place

left / right door option

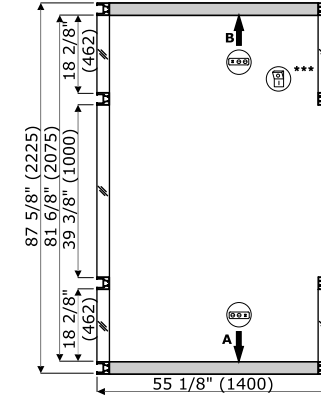sliding door

exhaust fans are integrated with the ceiling lamp

A, B

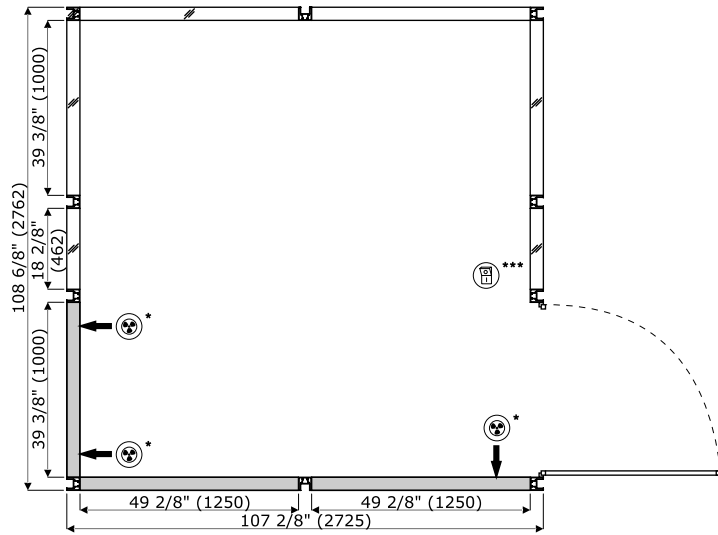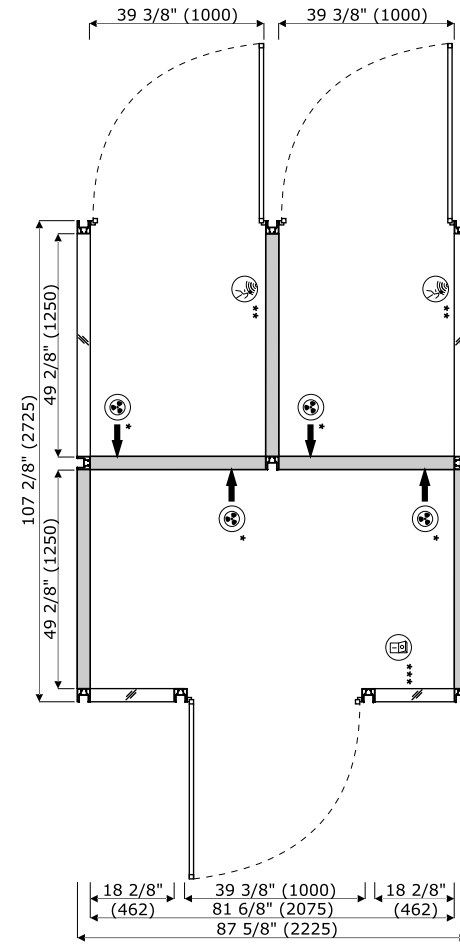49 2/8" (1250)   3" (75)

83 5/8" (2125)

2 4/8" (64)

4 6/8" (122)

1

C

39 3/8" (1000)   3" (75)

83 5/8" (2125)

2 4/8" (64)

33 3/8" (848)

HK01

45 2/8" (1150)
39 3/8" (1000)

C

A   *

**

C   ****

49 2/8" (1250)
55 1/8" (1400)

HK021

18 2/8" (462)

B

***

87 5/8" (2225)
81 6/8" (2075)
39 3/8" (1000)

C   *

*

18 2/8" (462)

****

A

55 1/8" (1400)

HK04

18 2/8" (462)

B

***

87 5/8" (2225)
81 6/8" (2075)
39 3/8" (1000)

18 2/8" (462)

A

55 1/8" (1400)

Dimensions (inch/mm)

HK05

39 3/8" (1000) 39 3/8" (1000)

107 2/8" (2725)

49 2/8" (1250)

49 2/8" (1250)

HK03

108 6/8" (2762)

39 3/8" (1000)

18 2/8" (462)

39 3/8" (1000)

49 2/8" (1250) 49 2/8" (1250)

107 2/8" (2725)
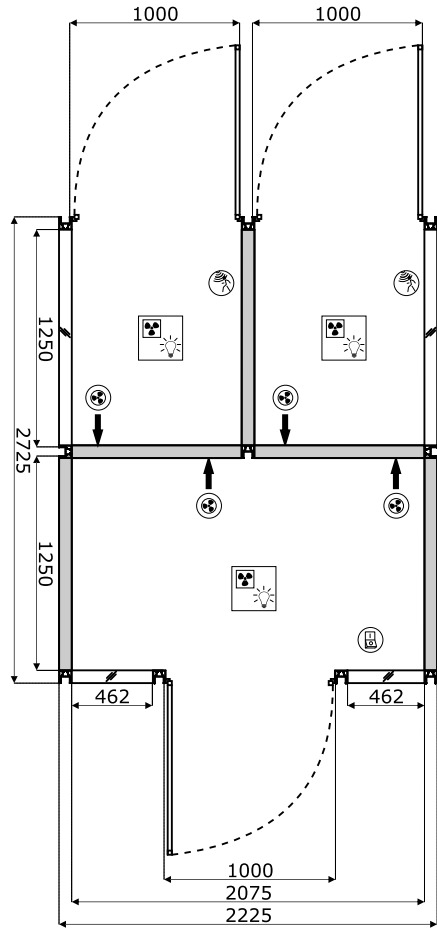
18 2/8" (462) 39 3/8" (1000) 18 2/8" (462)

81 6/8" (2075)

87 5/8" (2225)

Dimensions (inch/mm)

Legend:

⊙ in - take fans (near the floor) can be turned on and off, with
adjustable fan speed. - Attention! It is suggested not to block fans to ensure
the proper airflow rate

⊙ motion sensor (activates the exhaust fans and lighting)

⊙ wireless light switch - which can be situated in any place

⊙ exhaust fans are integrated with the ceiling lamp

HK05

1000   1000

1250

2725

1250

462   462

1000
2075
2225

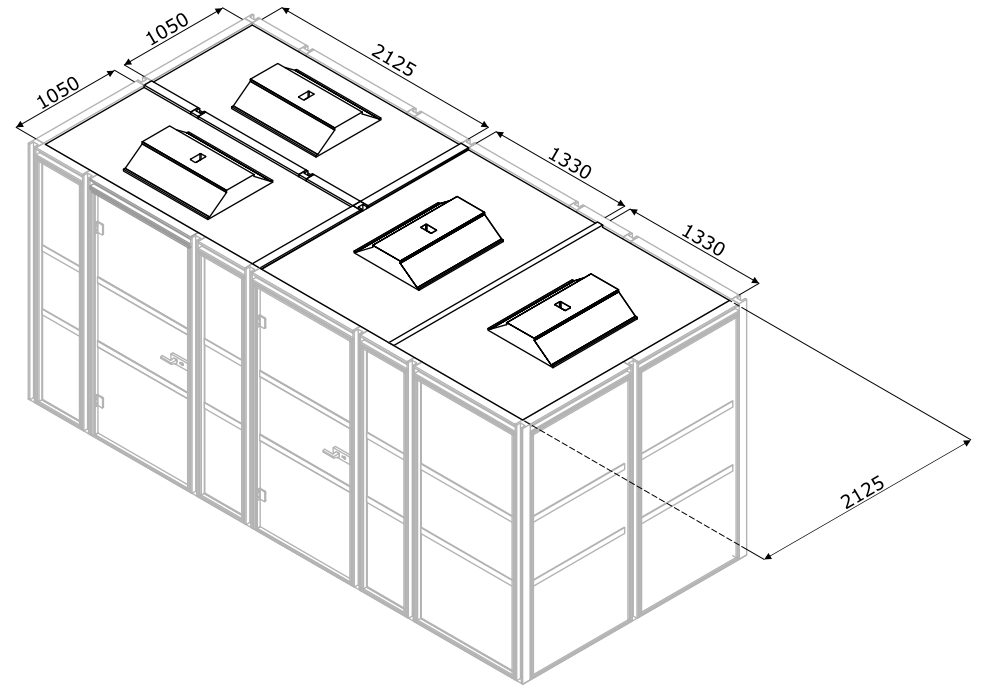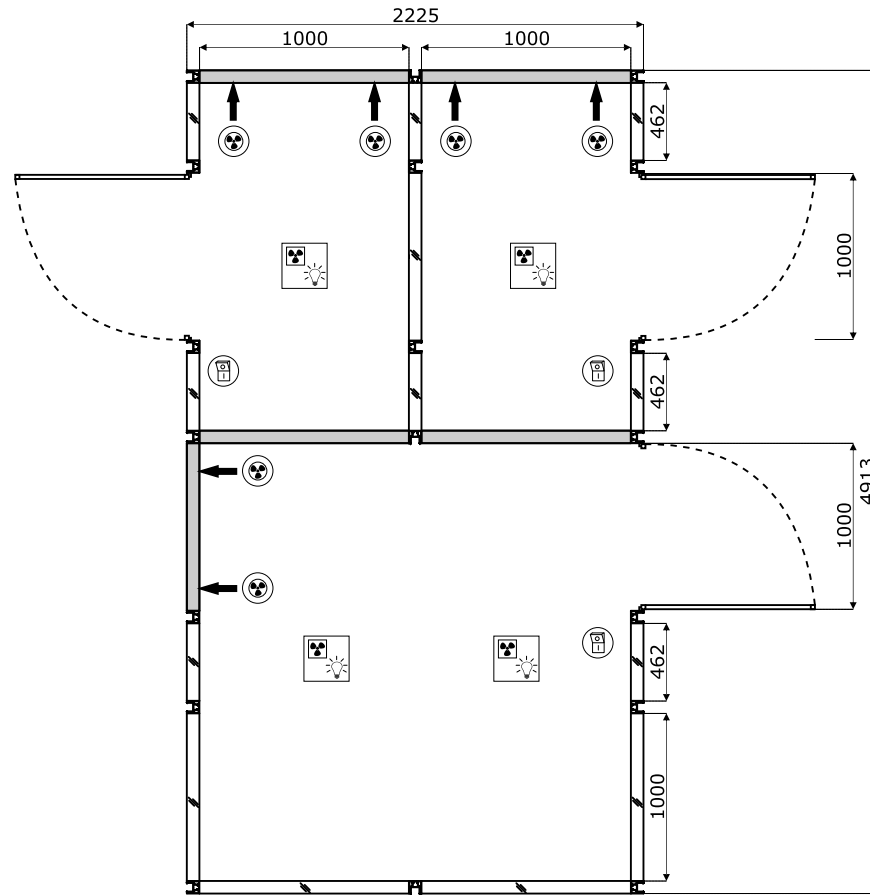1300   2125
1300
1050
1050

Dimensions (inch/mm)

Legend:

in - take fans (near the floor) can be turned on and off, with adjustable fan speed. - Attention! It is suggested not to block fans to ensure the proper airflow rate

wireless light switch - which can be situated in any place

exhaust fans are integrated with the ceiling lamp
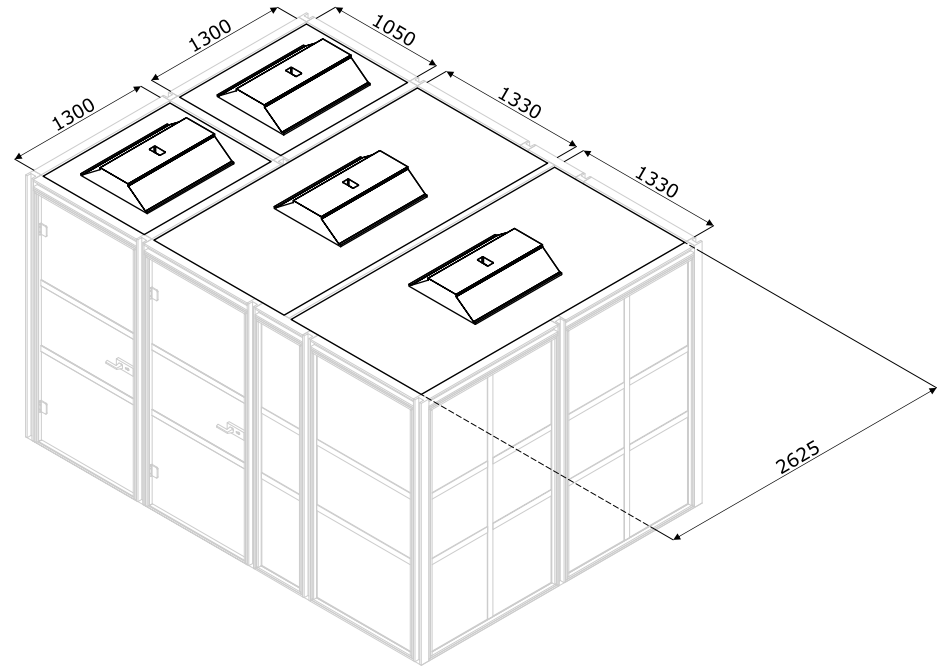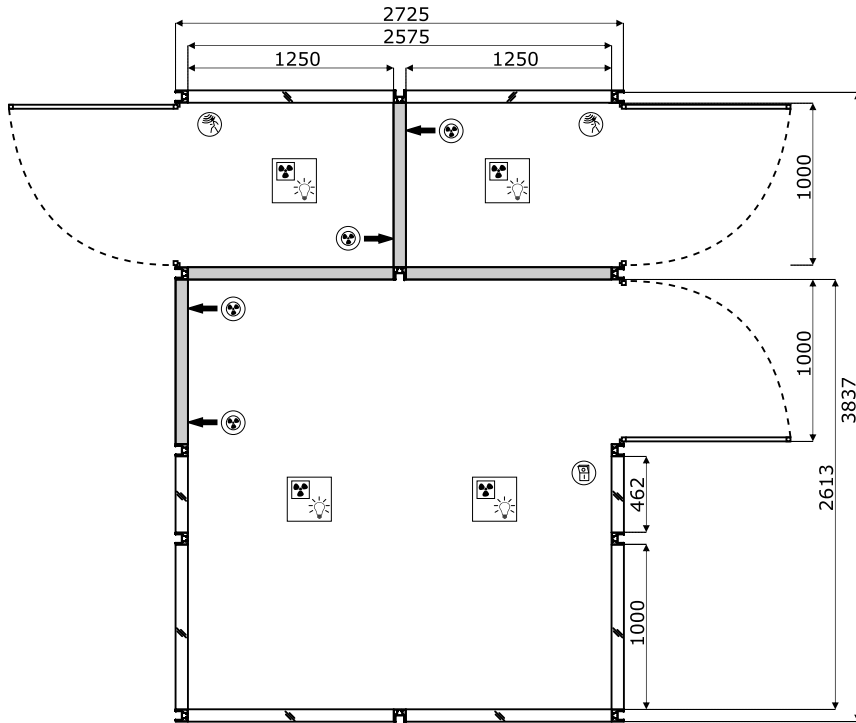
HK06

Dimensions (inch/mm)

Legend:

⊛ in - take fans (near the floor) can be turned on and off, with adjustable fan speed. - Attention! It is suggested not to block fans to ensure the proper airflow rate

⊛ motion sensor (activates the exhaust fans and lighting)

⊞ wireless light switch - which can be situated in any place exhaust fans are integrated with the ceiling lamp

HK07

Table

1 **Top** - MFC 18 mm, ABS edges 2 mm
2 **Column** - powder coated steel, Ø 30mm
3 **Base** - sheet metal, powder coated
   steel, 5 mm thick