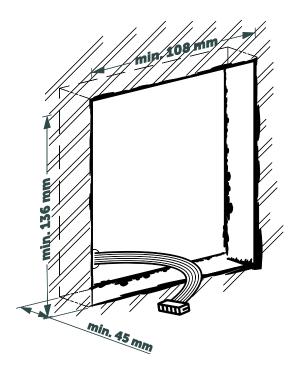


Flush installation - Box - 1 module ZVP-FBOX1

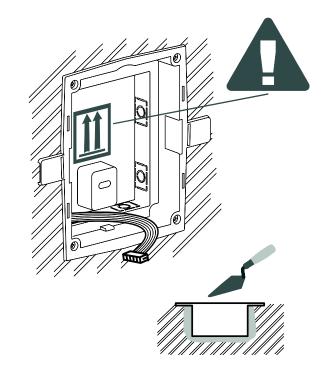
Note: This product must be purchased together with the frame ZVP-FFRA1

ASSEMBLY OF FLUSH-MOUNT BOX ON A WALL IN ONE COLUMN LAYOUT

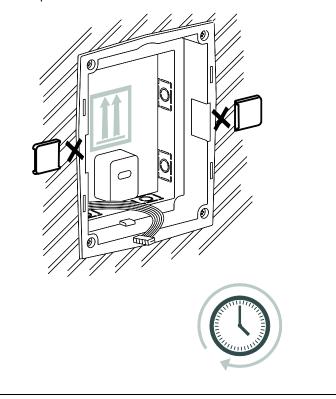
1 Please make a hole in the wall with the suitable dimensions and considering that the cables must remain inside the hole.



2 Fix the box by means of mortar, adhesive cement or any other similar construction material. Please, respect the top orientation mark and recover the cables.

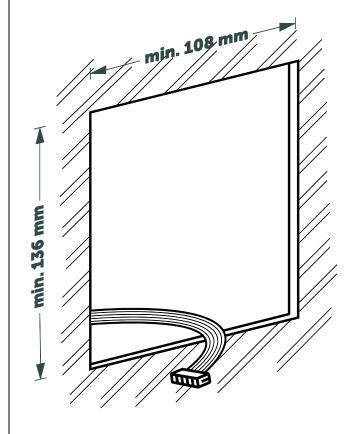


3 After the setting time, please remove the auxiliary parts and cut the flaps.

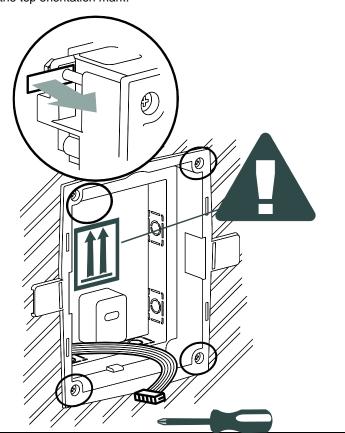


ASSEMBLY OF FLUSH-MOUNT BOX ON A DRYWALL

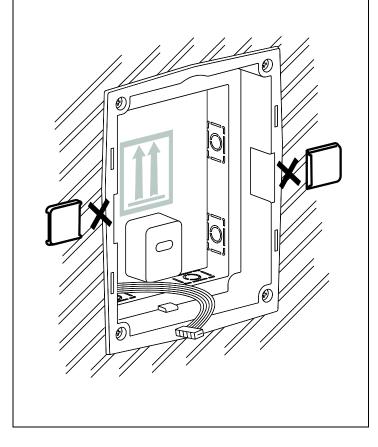
Please make a hole in the drywall with the suitable dimensions and considering that the cables must remain inside the hole.



Place the box in the hole, recover the cables and fix the flush-mount box to the drywall by means of the screws that adjust the flaps to the drywall thickness. Please, pay attention to the top orientation mark.



3 Cut and remove the flaps.



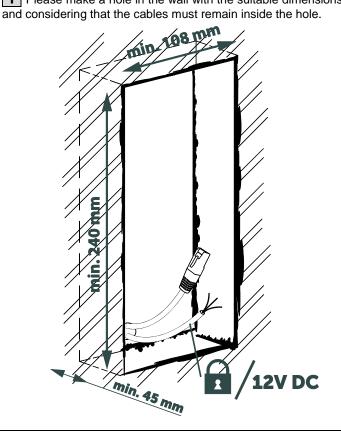


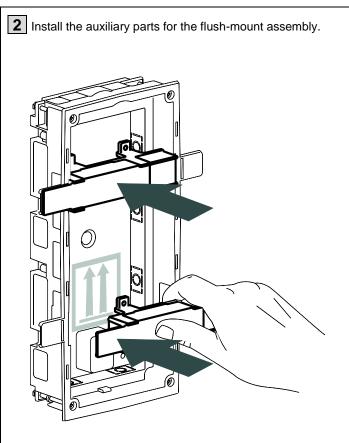
Flush installation - Box - 2 modules ZVP-FBOX2

Note: This product must be purchased together with the frame ZVP-FFRA2

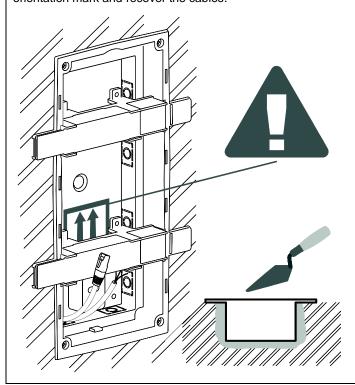
ASSEMBLY OF FLUSH-MOUNT BOX ON A WALL (ONE-COLUMN LAYOUT)

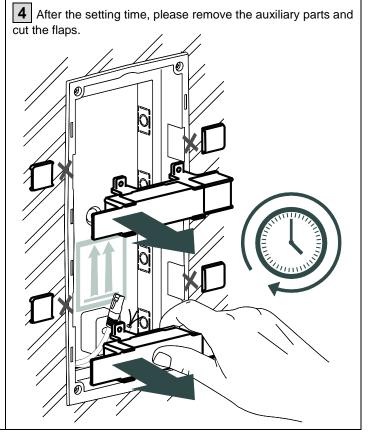
1 Please make a hole in the wall with the suitable dimensions





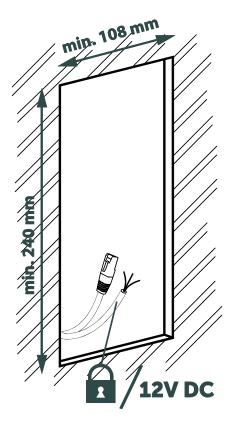
3 Fix the box by means of mortar, adhesive cement or any other similar construction material. Please, respect the top orientation mark and recover the cables.



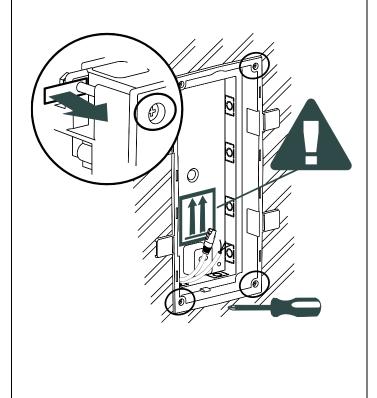


ASSEMBLY OF FLUSH-MOUNT BOX ON A DRYWALL (ONE-COLUMN LAYOUT)

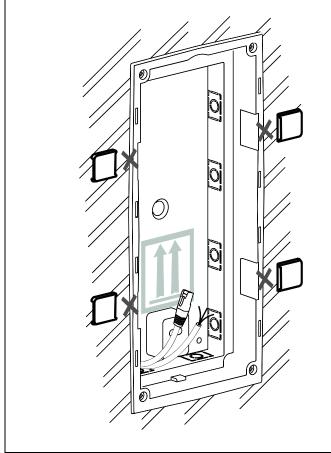
Please make a hole in the drywall with the suitable dimensions and considering that the cables must remain inside the hole.



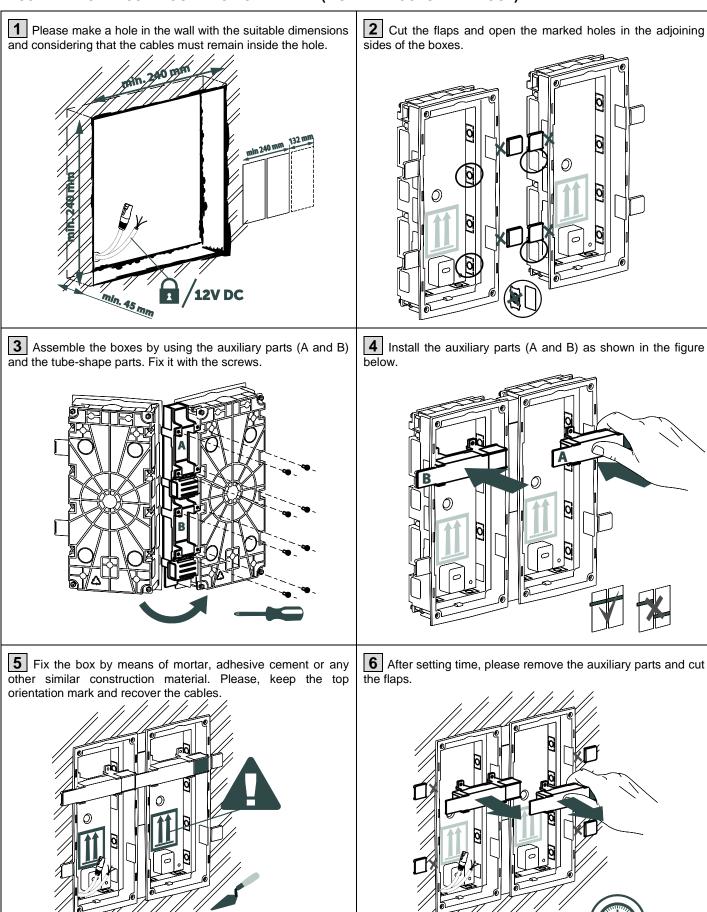
Place the box in the hole, recover the cables and fix the flush-mount box to the drywall by means of the screws that adjust the flaps to the drywall thickness. Please, pay attention to the top orientation mark.



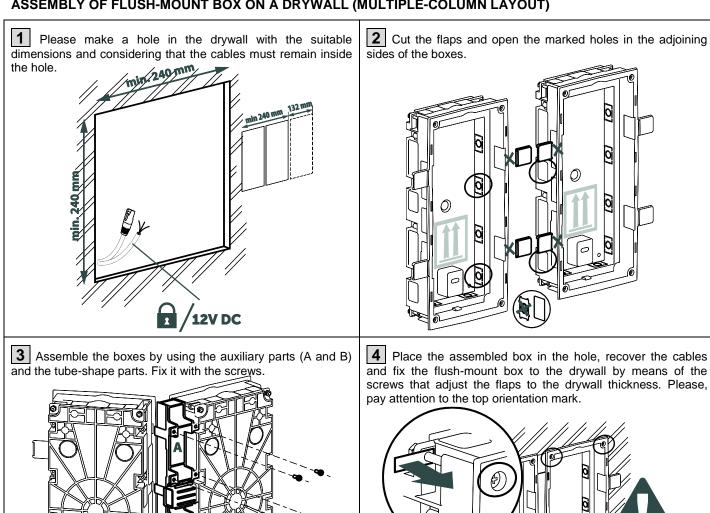
3 Cut and remove the flaps.

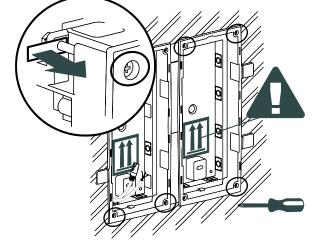


ASSEMBLY OF FLUSH-MOUNT BOX ON A WALL (MULTIPLE-COLUMN LAYOUT)

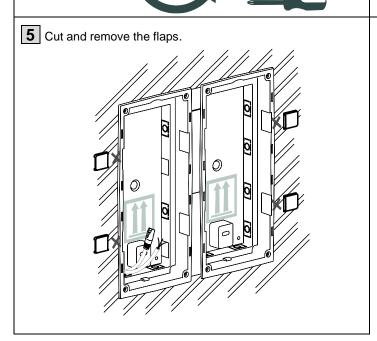


ASSEMBLY OF FLUSH-MOUNT BOX ON A DRYWALL (MULTIPLE-COLUMN LAYOUT)





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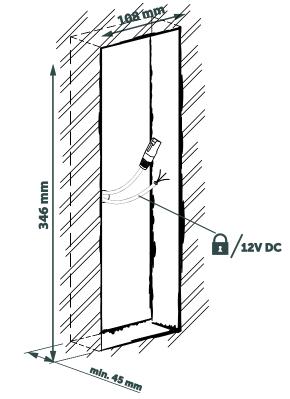


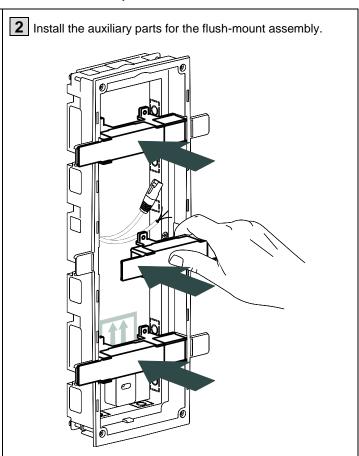
Flush installation - Box - 3 modules ZVP-FBOX3

Note: This product must be purchased together with the frame ZVP-FFRA3

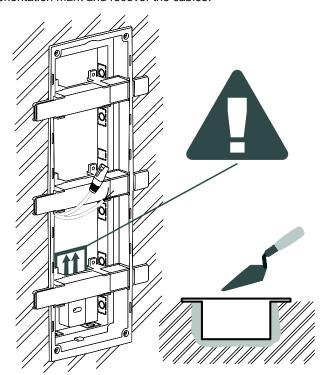
ASSEMBLY OF FLUSH-MOUNT BOX ON A WALL (ONE-COLUMN LAYOUT)

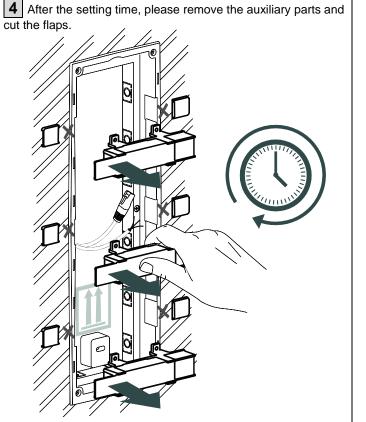
Please make a hole in the wall with the suitable dimensions and considering that the cables must remain inside the hole.





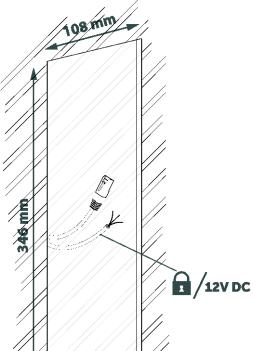
3 Fix the box by means of mortar, adhesive cement or any other similar construction material. Please, respect the top orientation mark and recover the cables.



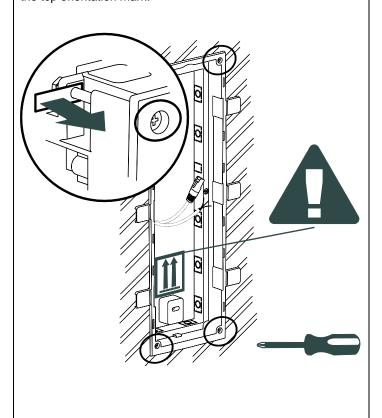


ASSEMBLY OF FLUSH-MOUNT BOX ON A DRYWALL (ONE-COLUMN LAYOUT)

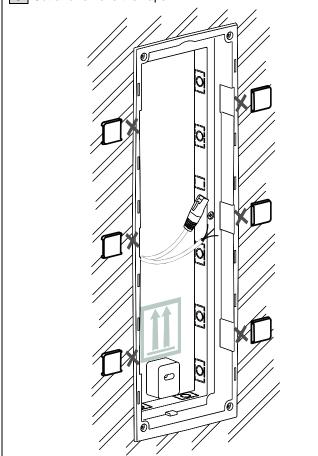
Please make a hole in the drywall with the suitable dimensions and considering that the cables must remain inside the hole.



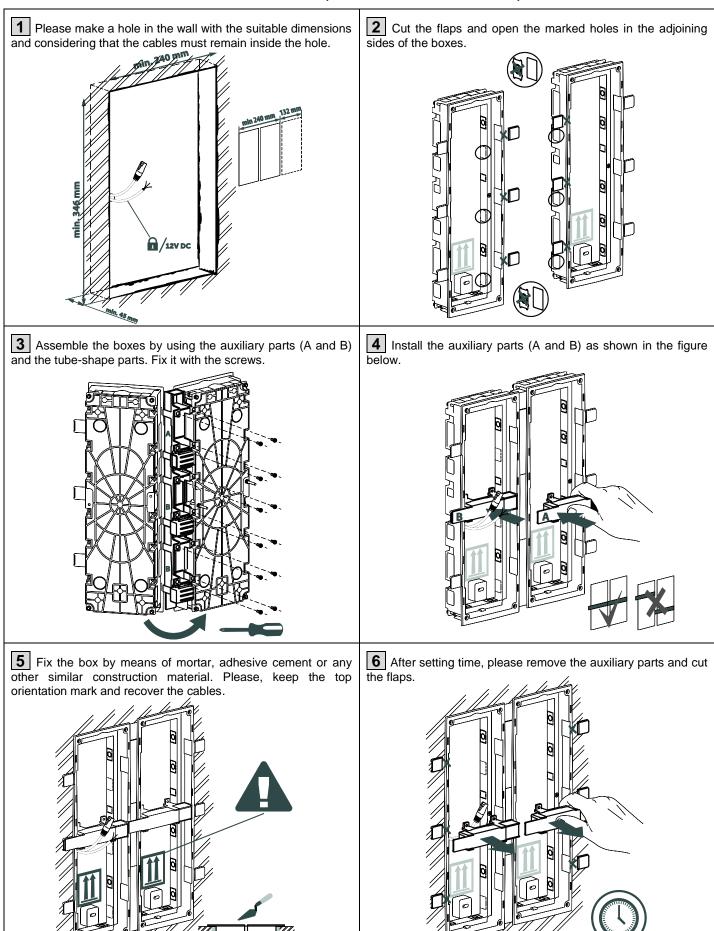
Place the box in the hole, recover the cables and fix the flush-mount box to the drywall by means of the screws that adjust the flaps to the drywall thickness. Please, pay attention to the top orientation mark.





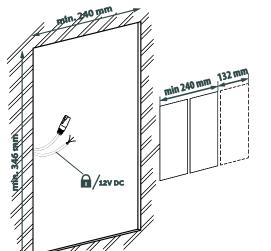


ASSEMBLY OF FLUSH-MOUNT BOX ON A WALL (MULTIPLE-COLUMN LAYOUT)

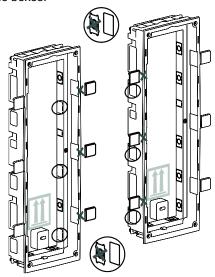


ASSEMBLY OF FLUSH-MOUNT BOX ON A DRYWALL (MULTIPLE-COLUMN LAYOUT)

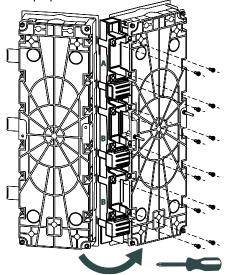
Please make a hole in the drywall with the suitable dimensions and considering that the cables must remain inside the hole.



2 Cut the flaps and open the marked holes in the adjoining sides of the boxes.



3 Assemble the boxes by using the auxiliary parts (A and B) and the tube-shape parts. Fix it with the screws.



Place the assembled box in the hole, recover the cables and fix the flush-mount box to the drywall by means of the screws that adjust the flaps to the drywall thickness. Please, pay attention to the top orientation mark.

