

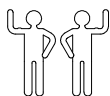
Installation manual

Part nr. 902910-00

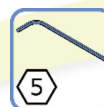
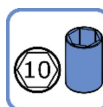
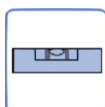
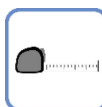
Wings

Whiteboard solution for the BalanceBox®650

Safety Instructions

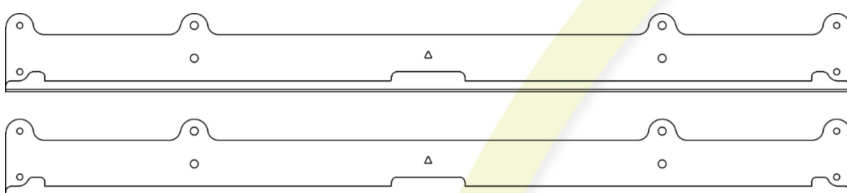


Tools needed

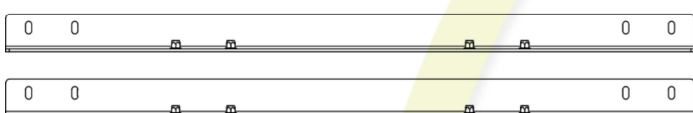


Needed contents for VESA assembling

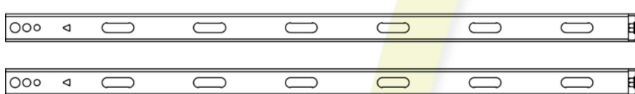
A



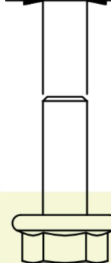
B



C



M6x16



D

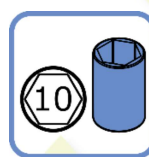
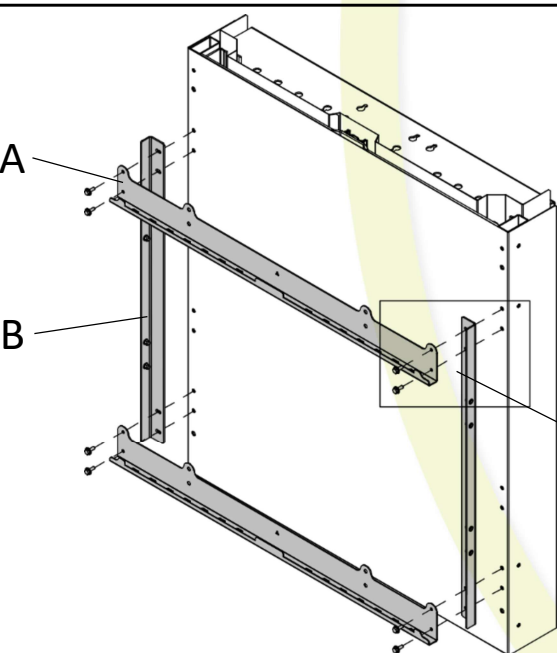
(10x)

1

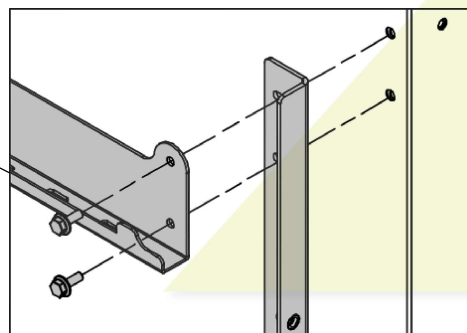
Mount the VESA bracket onto the BalanceBox®650; Use the M6x16 bolts

A

B



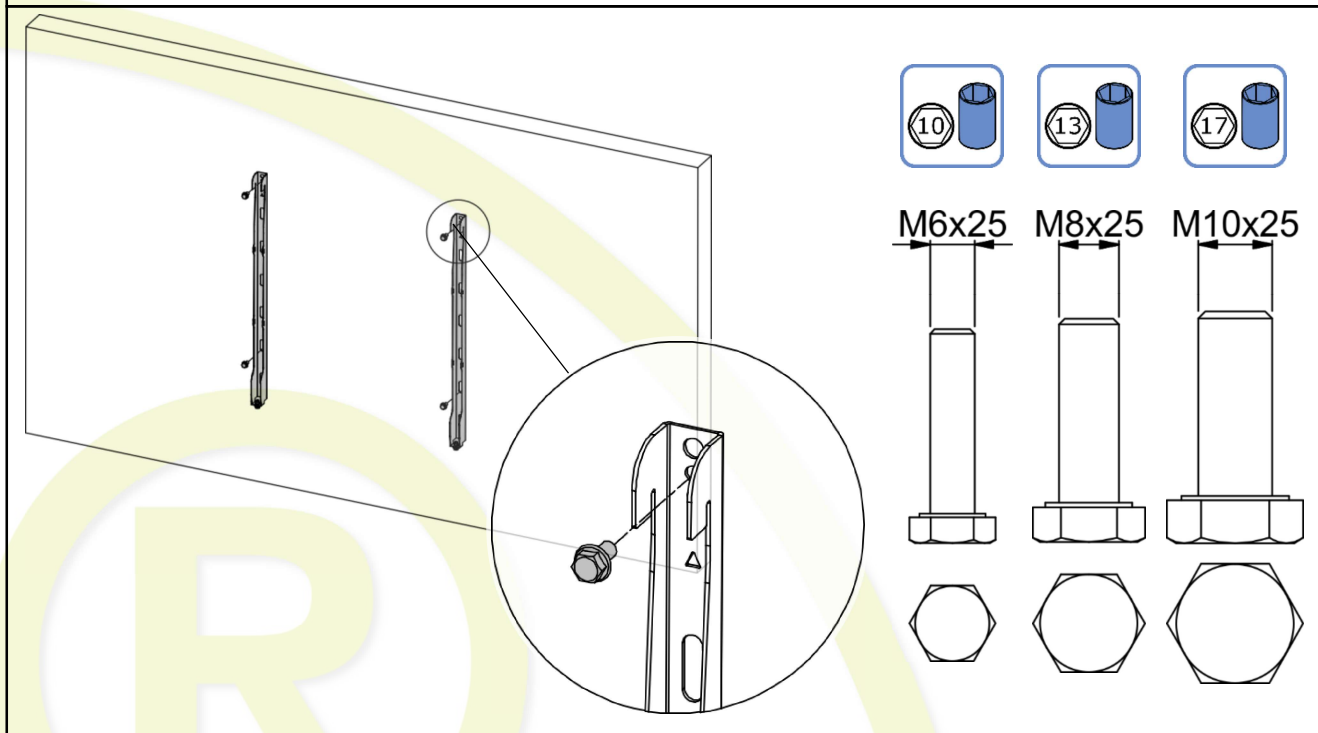
M6x16



2

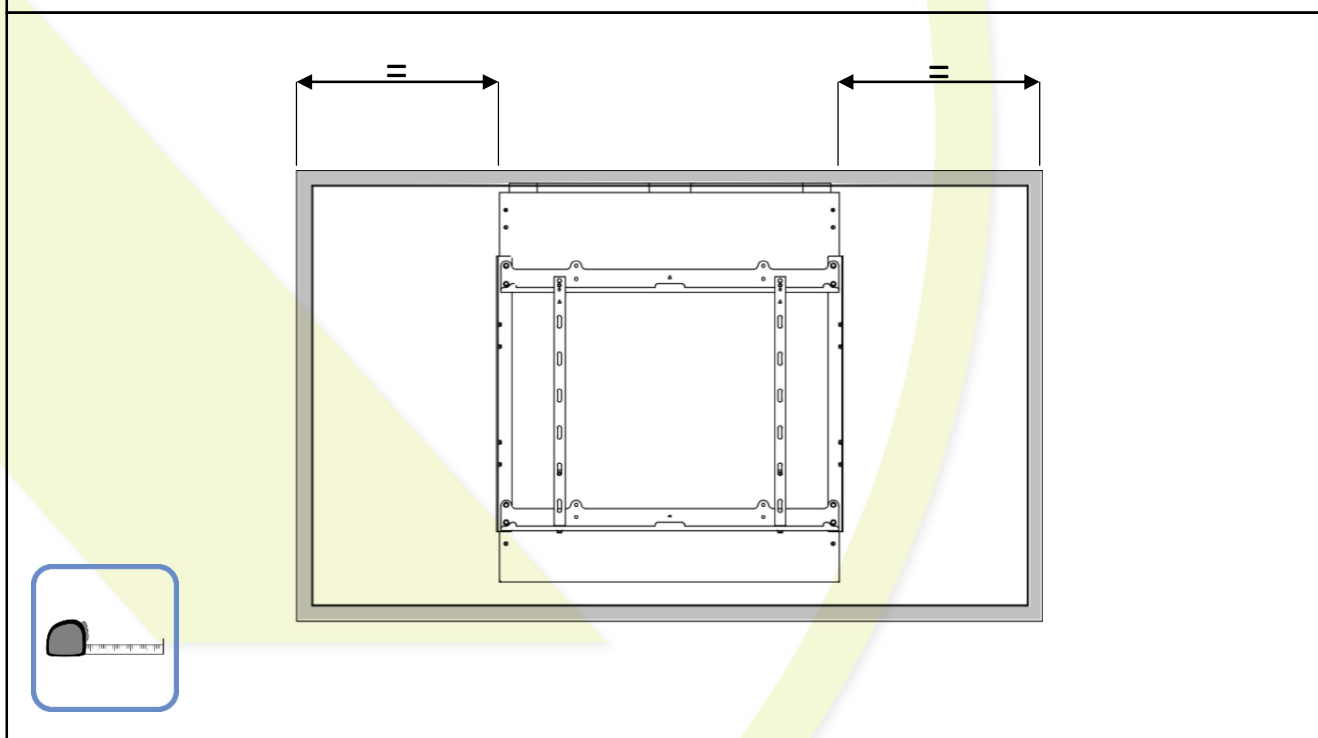
2

Mount the VESA bracket onto the screen, you may need a spacer-set
Select the type of screw specified by your screen, M6 or M8 or M10



3

Mount the screen onto the BalanceBox®650 and align in the middle

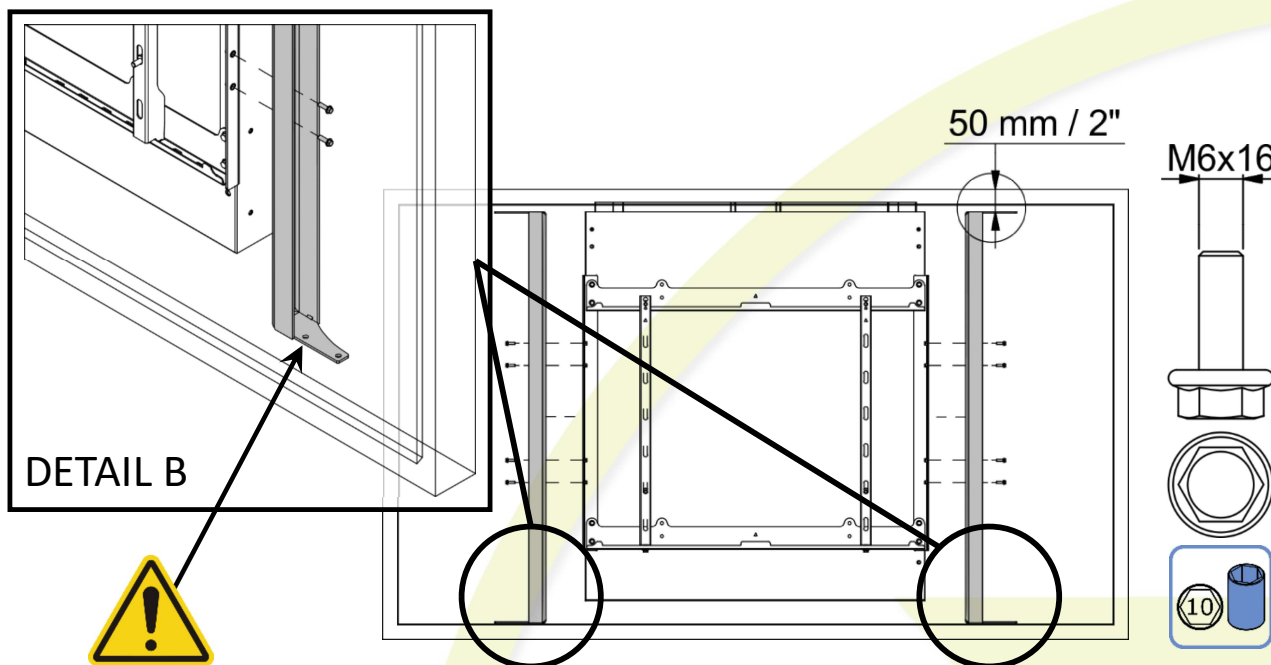


Wings

Whiteboard solution for the BalanceBox®650

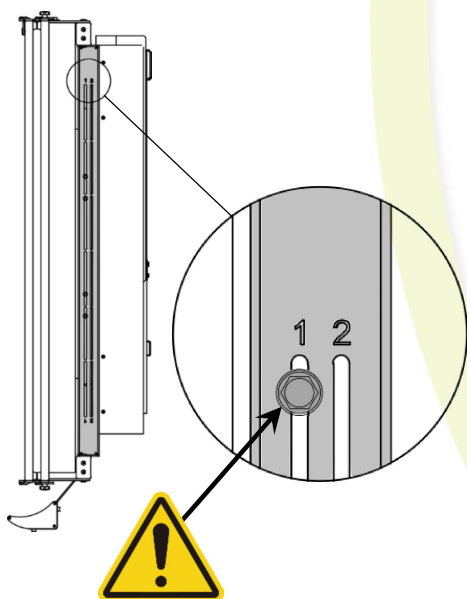
4

Mount the left and right profile brackets. Mount the straight side to the front, see detail B



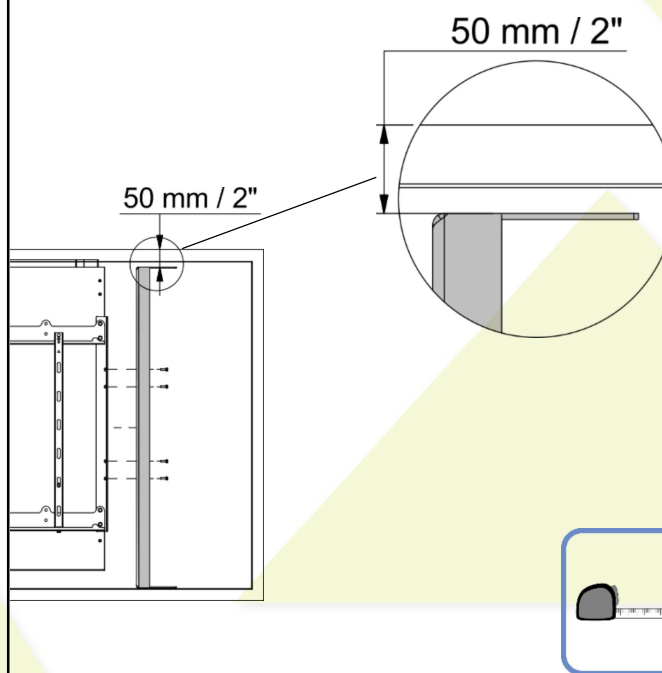
5

Use the slot holes marked with "1"

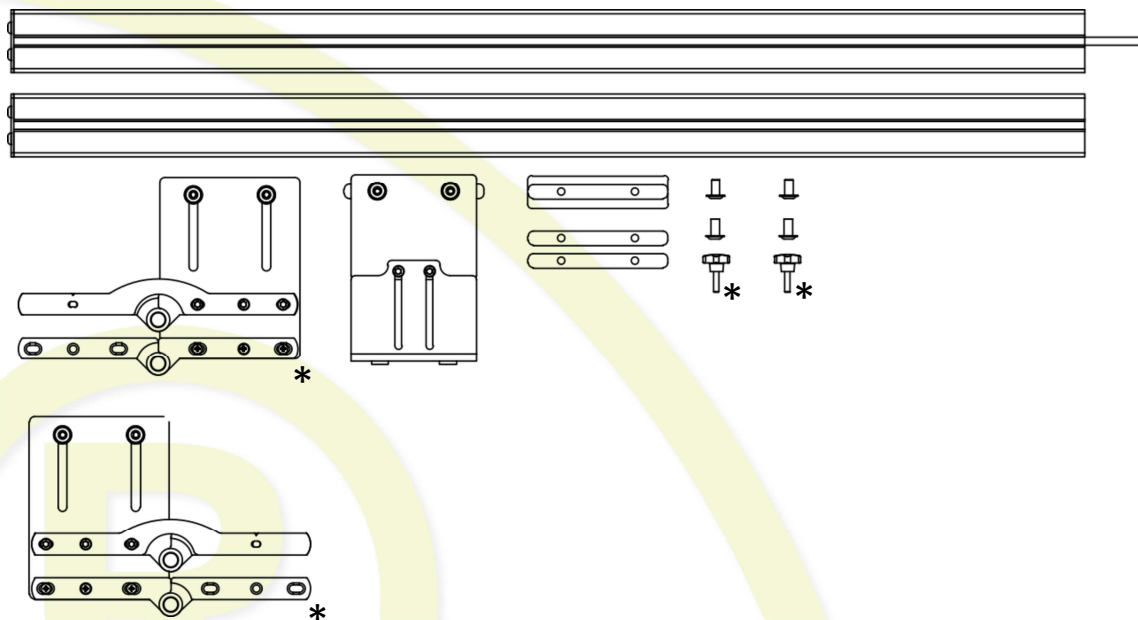


6

The top side of the profile brackets must be mounted approximately 50 mm / 2" underneath the top of the screen



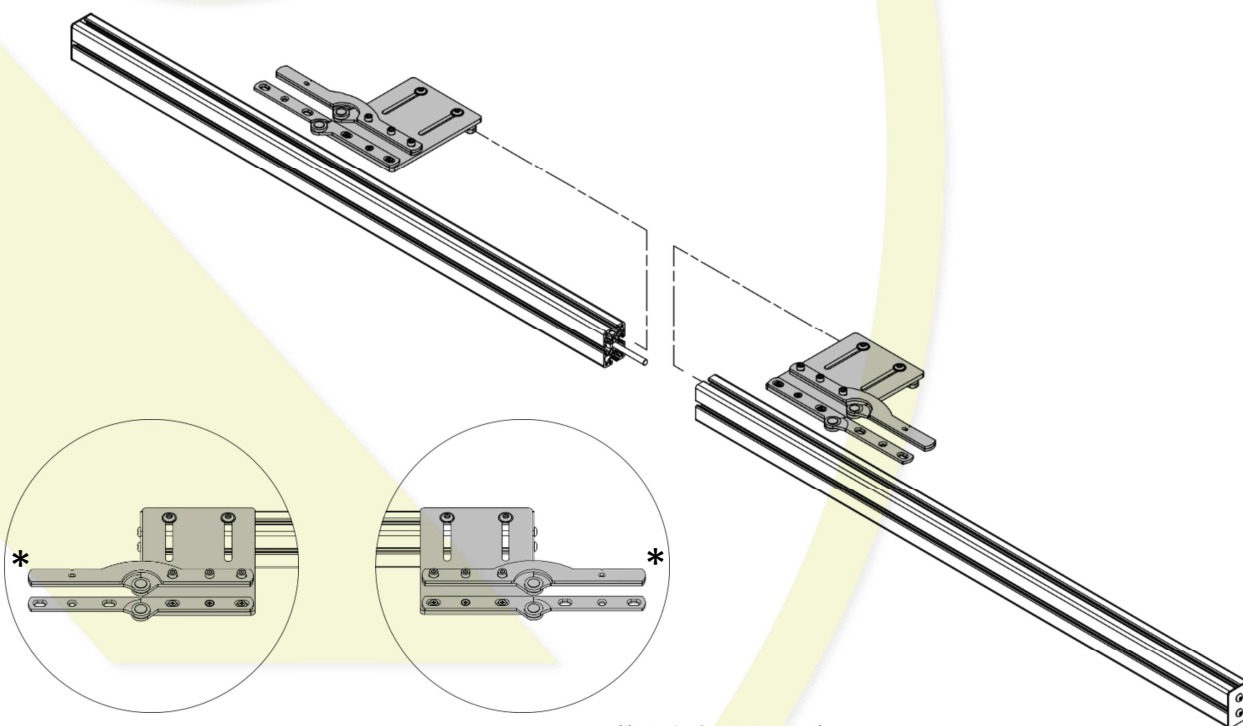
Needed contents for pre-assembling the upper aluminum profile



(* Only for Wings-6)

7

Pre-assemble the upper aluminum profiles; Insert one hinge on top of each profile, Align the hinges with the end of the aluminum profile and tighten the screws



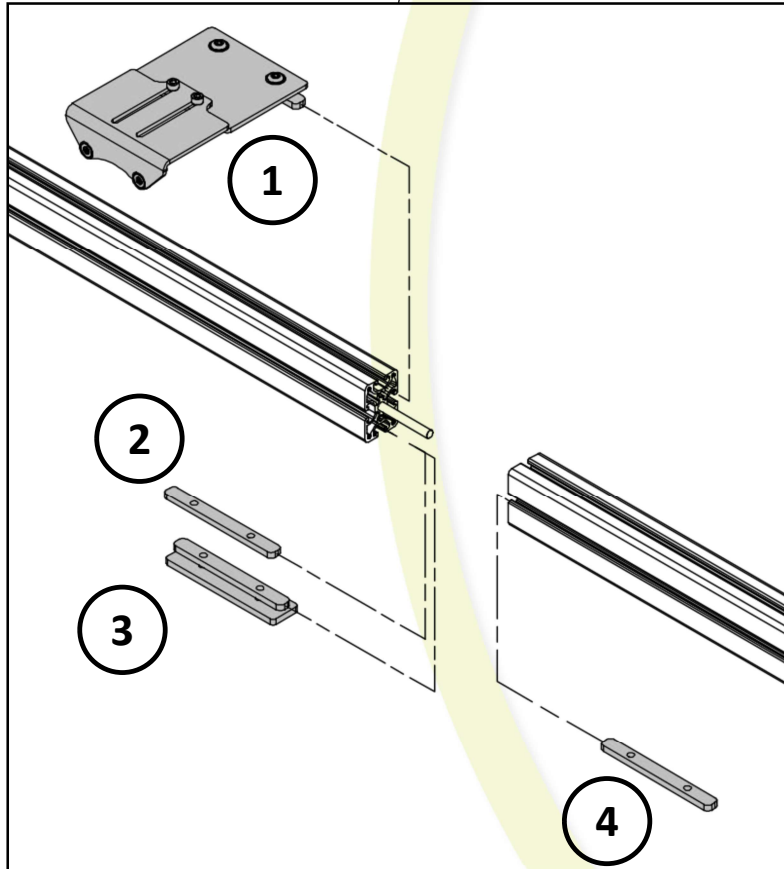
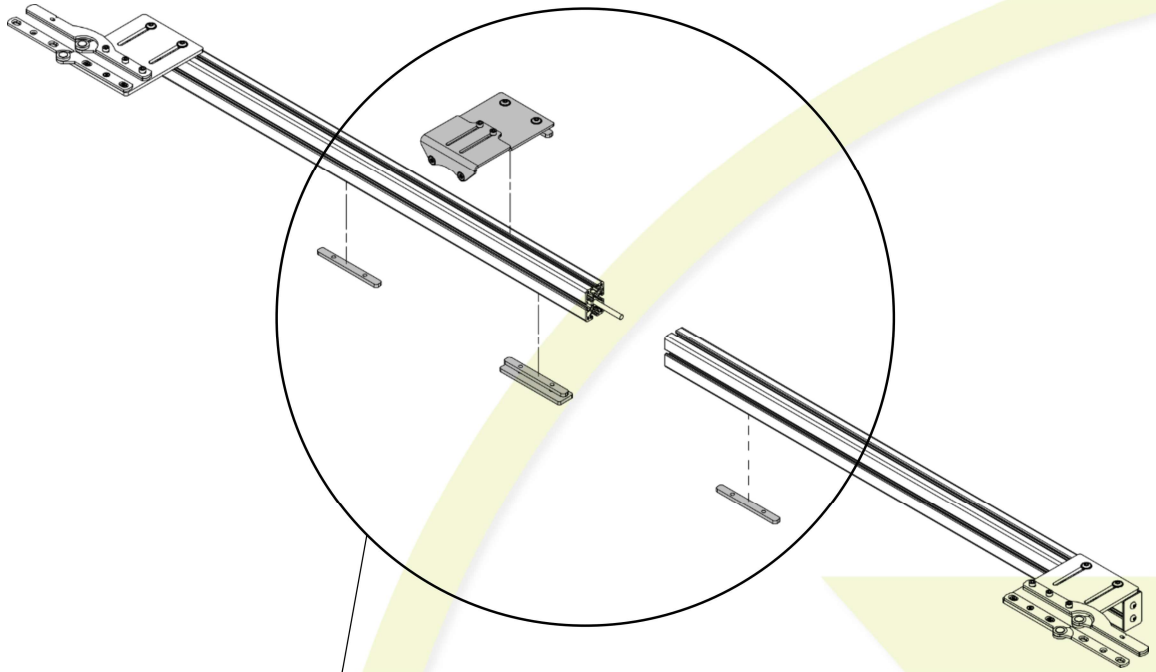
(* Only for Wings-6)

Wings

Whiteboard solution for the BalanceBox®650

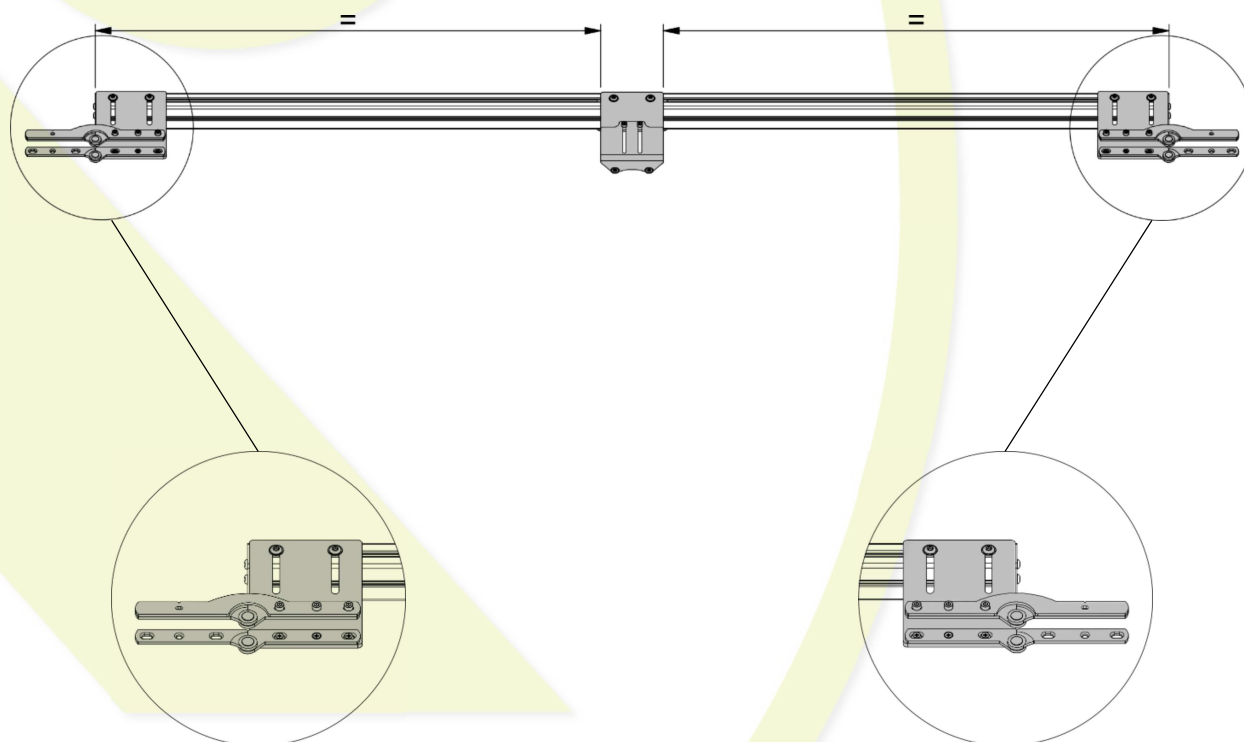
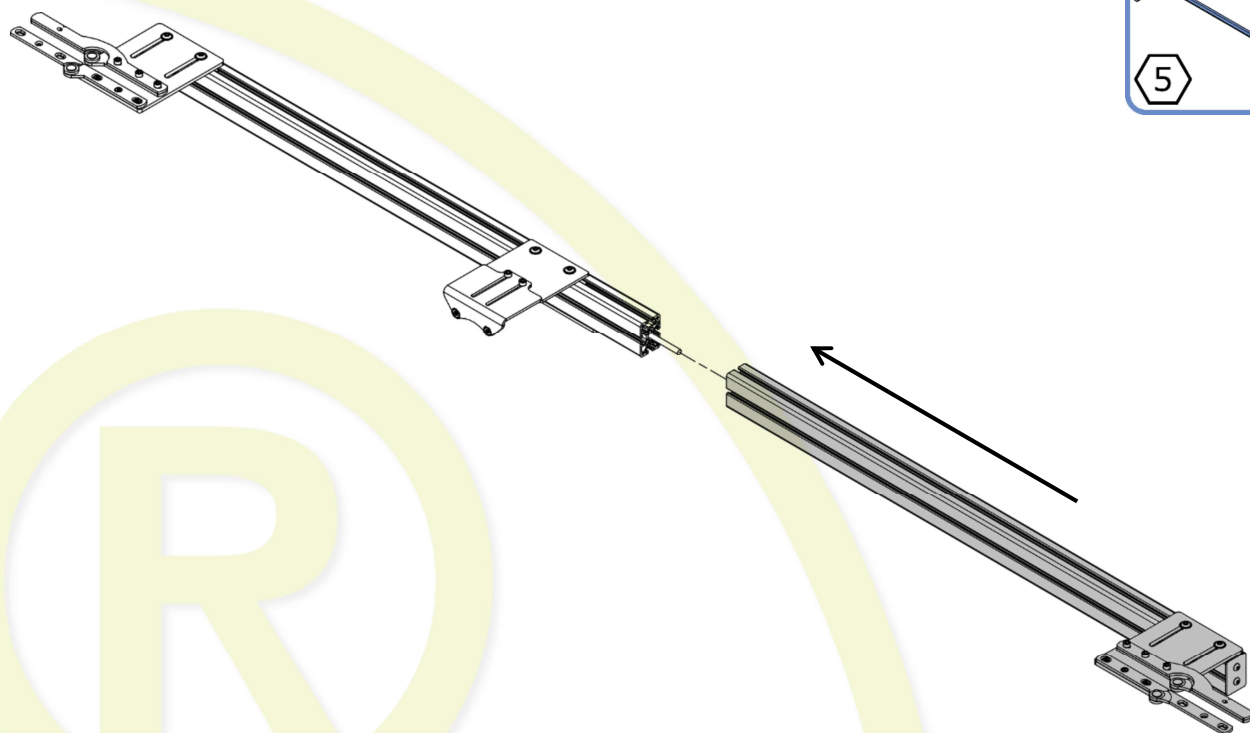
8

Insert one connector plate in both profiles at the underside of the profiles,
insert one connector set and the the stop plate in the left profile



9

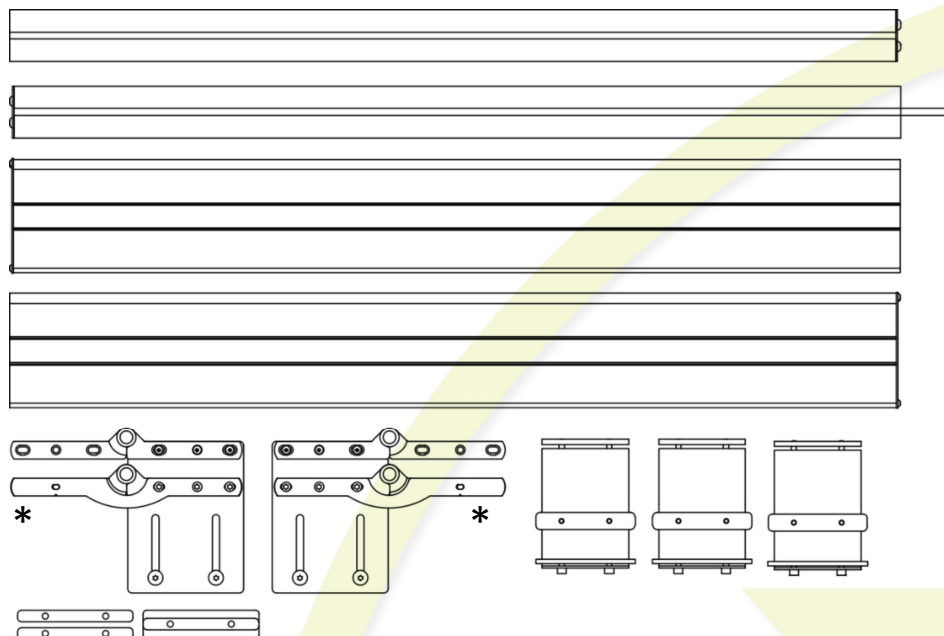
Assemble the aluminum profiles together with the dowel pin, they must align seamlessly, slide the connector set at the underside and the stop plate at the top to the middle of the two profiles and tighten the screws



Wings

Whiteboard solution for the BalanceBox®650

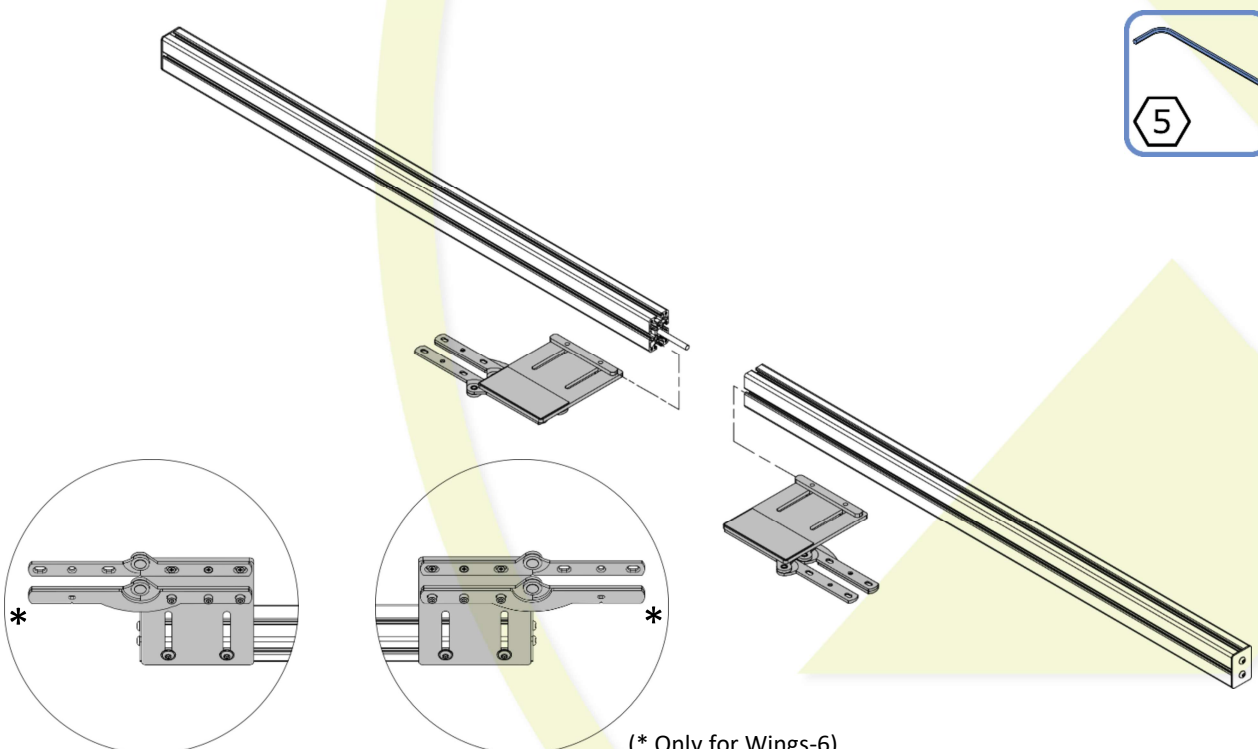
Needed contents for pre-assembling the lower aluminum profile



(* Only for Wings-6)

10

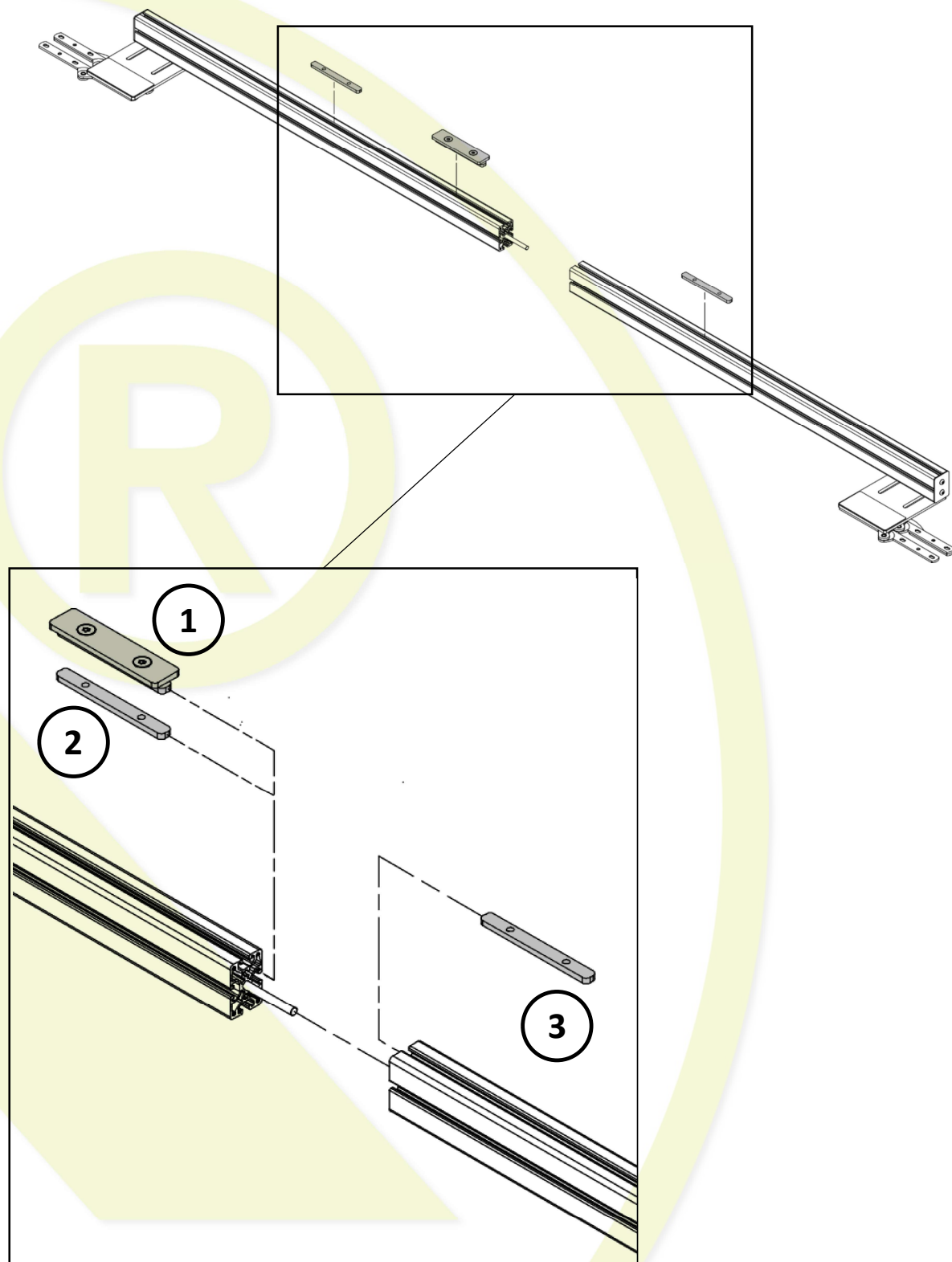
Pre-assemble the lower aluminum profiles including the pen tray;
Insert one hinge at the bottom of each profile,
Align the hinges with the end of the aluminum profile and tighten the screws



(* Only for Wings-6)

11

Insert one connector plate in both profiles at the top side of the profile,
Insert one connector set in the left profile at the top side of the profile

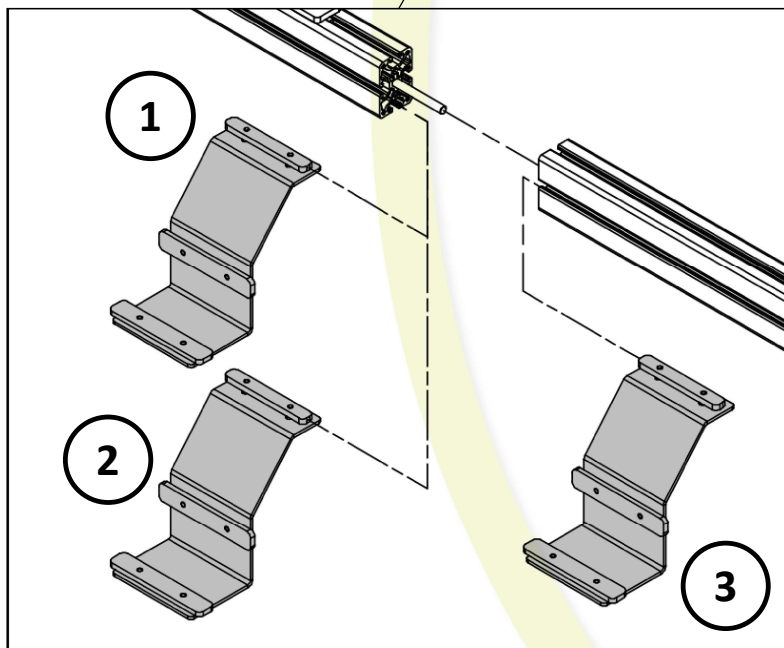
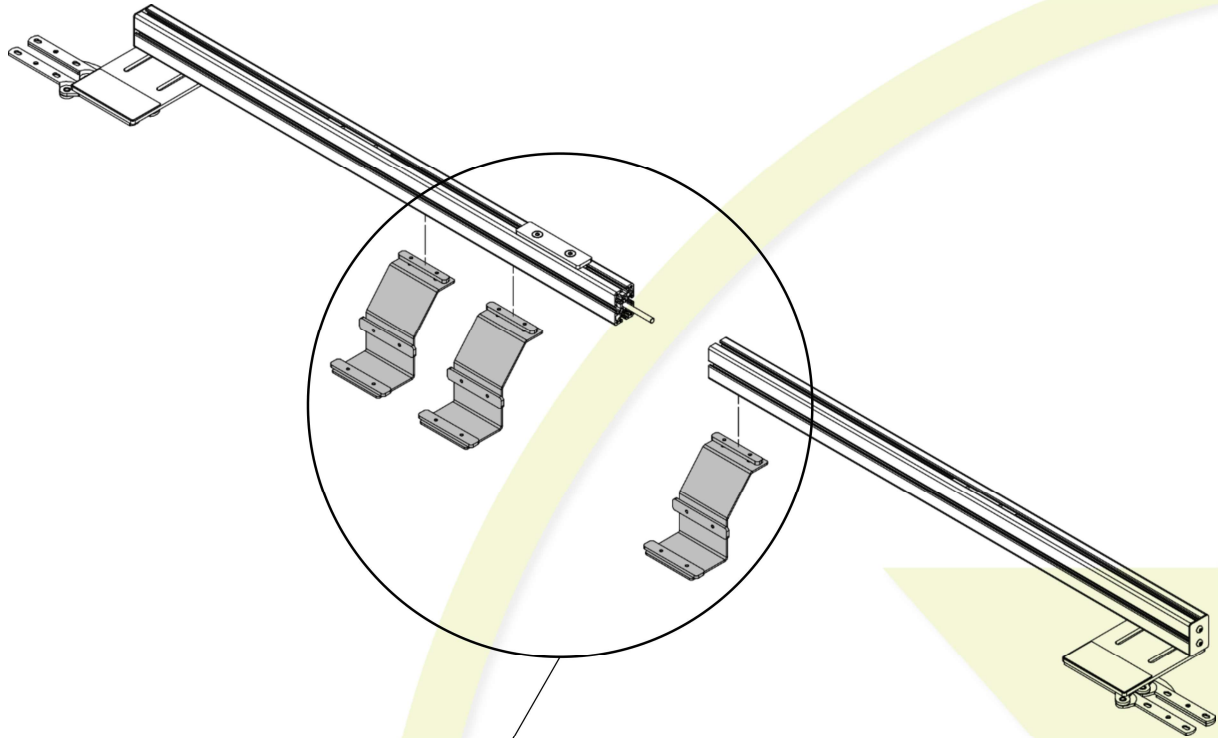


Wings

Whiteboard solution for the BalanceBox®650

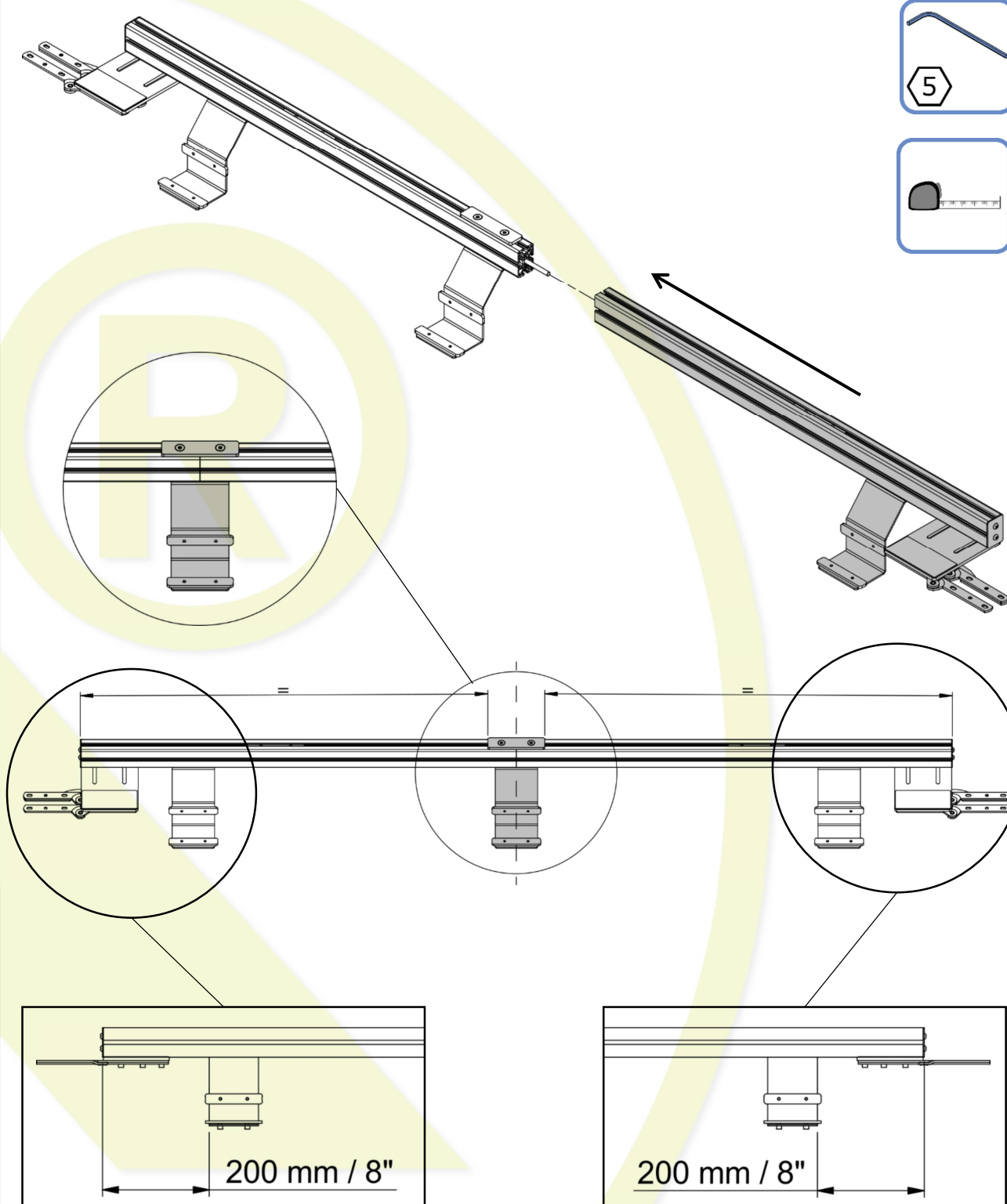
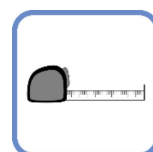
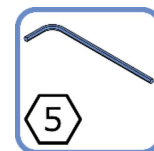
12

Insert two pen tray brackets in the left profile at the underside,
Insert one pen tray bracket in the right profile at the underside



13

Assemble the aluminum profile together with the dowel pin, they must align seamlessly, slide the connector set at the top and the middle pen tray bracket to the middle of the two profiles and tighten the screws.
The other two pen tray brackets will be mounted at 200 mm / 8" from the end of the profile

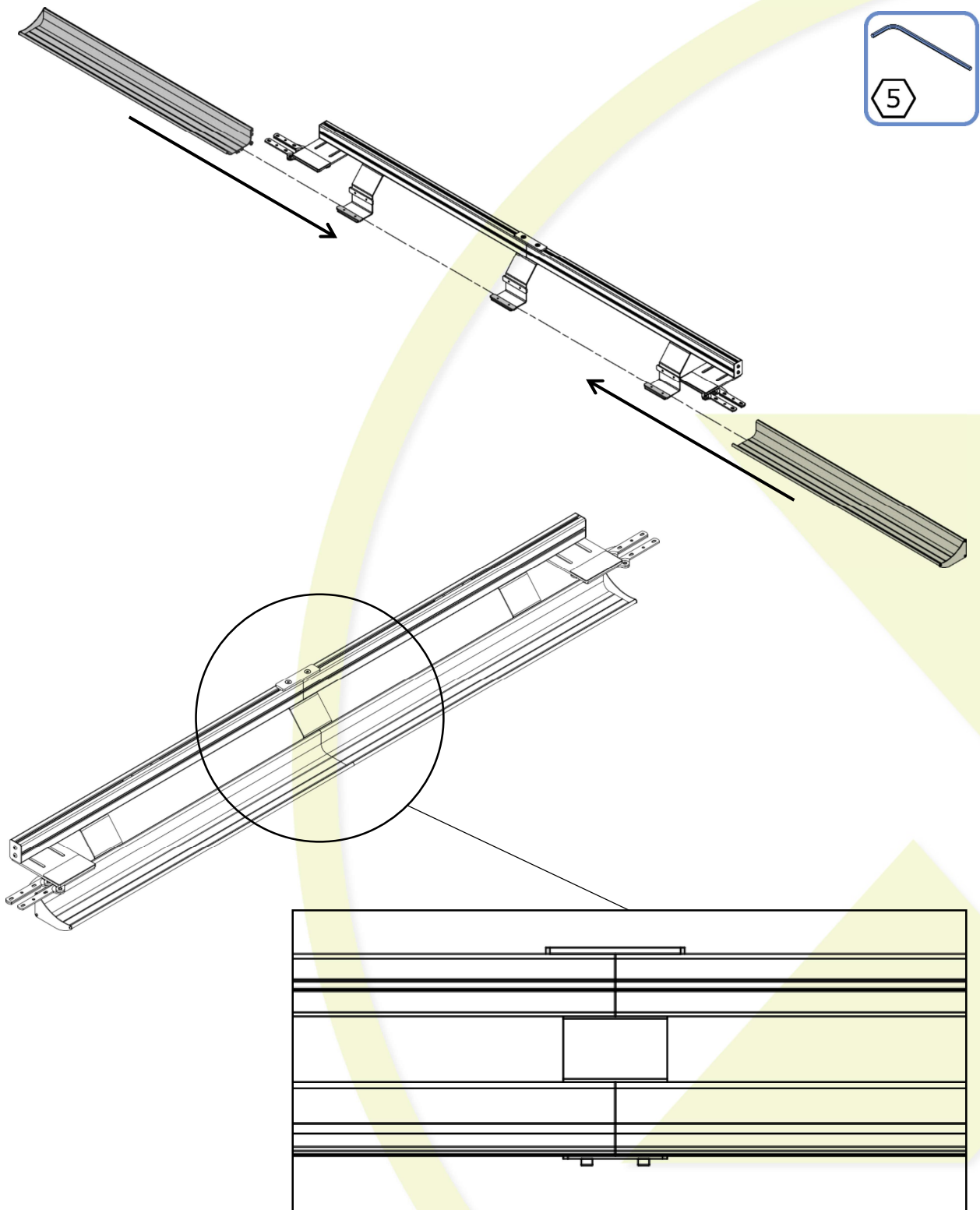


Wings

Whiteboard solution for the BalanceBox®650

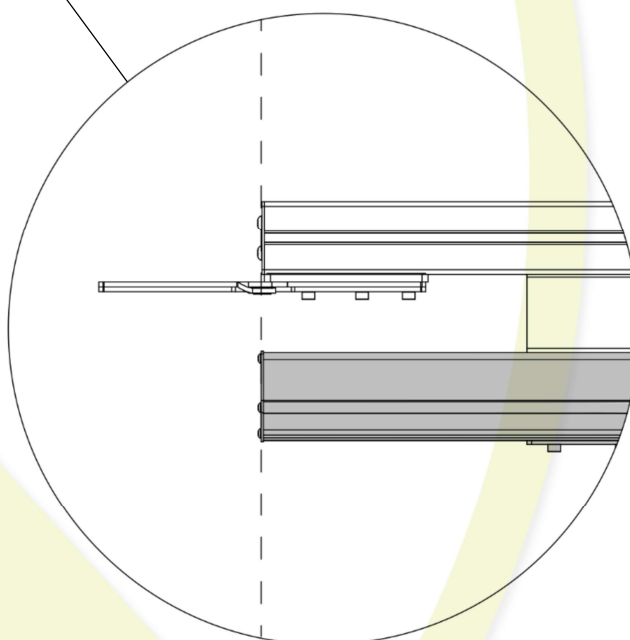
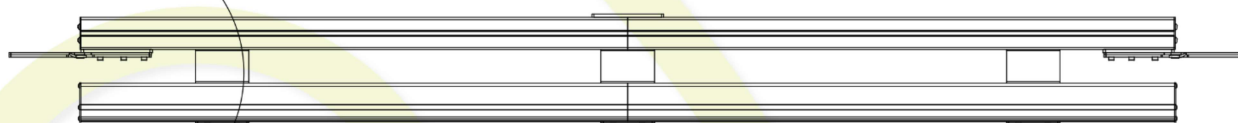
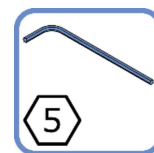
14

Mount the pen tray; slide in the pen tray profiles, one from the left and one from the right, they must align seamlessly together. When aligned tighten the screws



15

Align the pen tray with the middle of the aluminum profile, when aligned tighten the screws

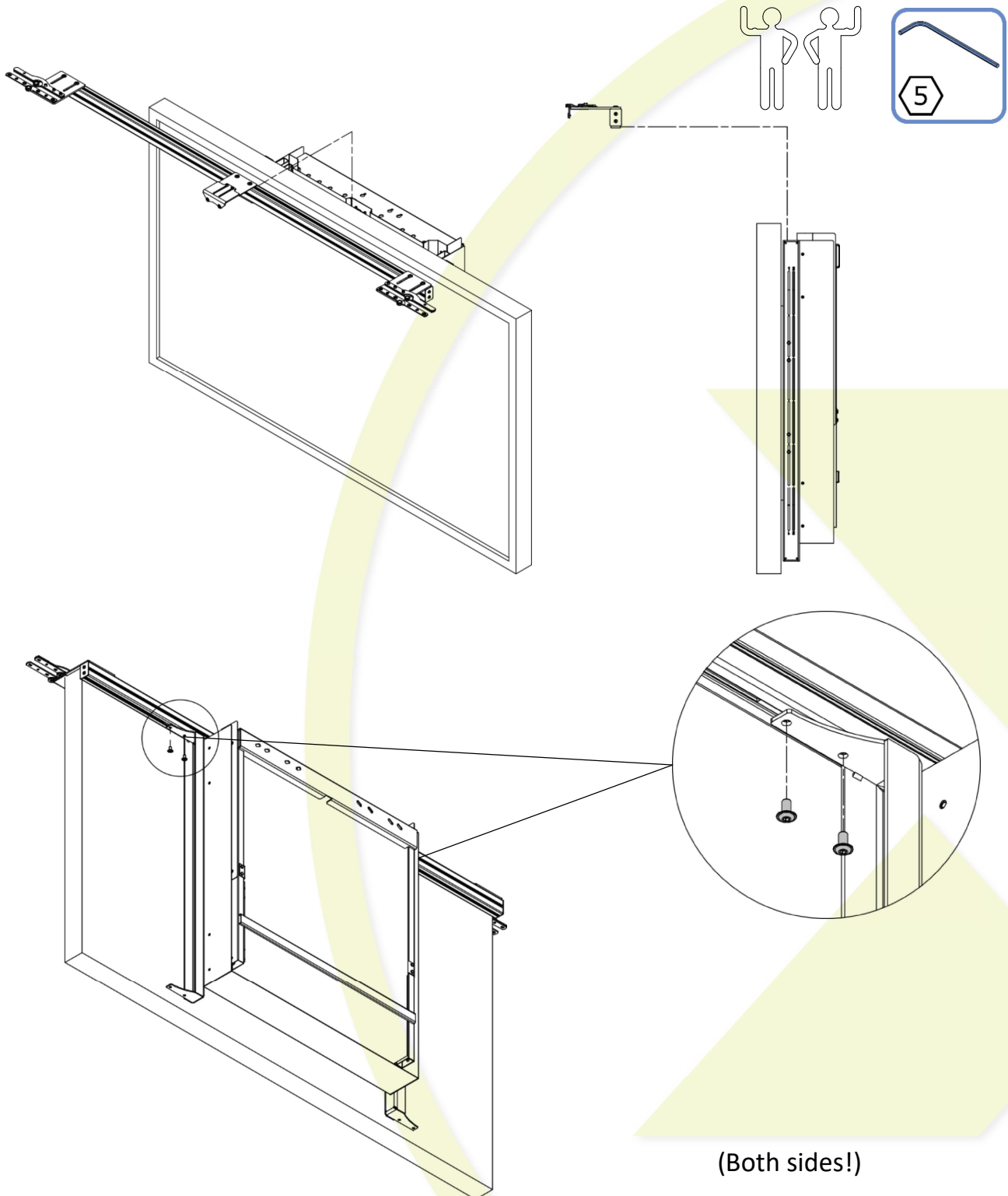


Wings

Whiteboard solution for the BalanceBox®650

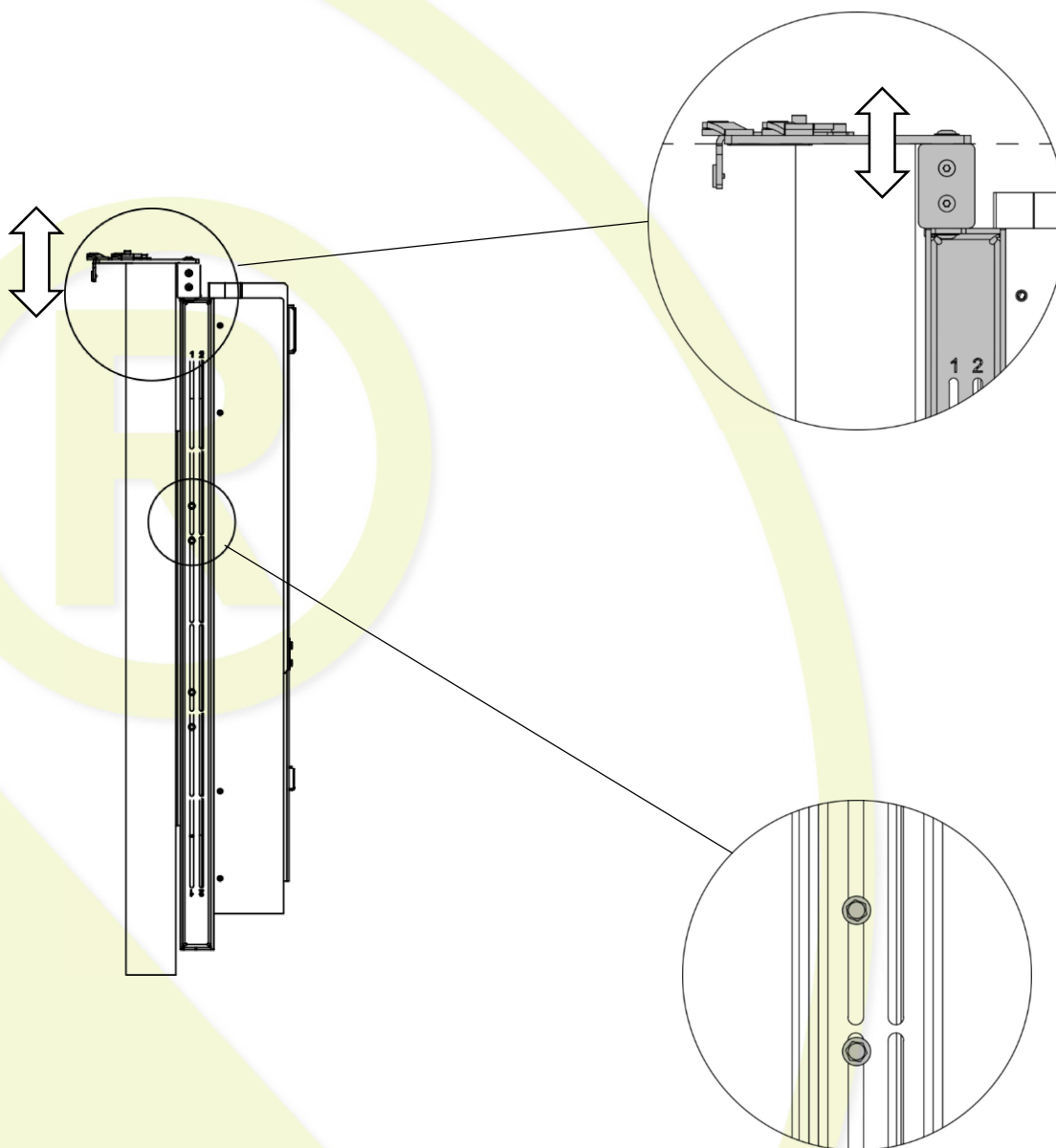
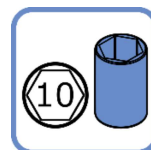
16

Put the pre-mounted upper aluminum profile on top of the profile brackets, make sure the hinges are on top. Slide the connector plates at the bottom of the aluminum profile in front of the holes of the profile brackets. Insert the screws and align the pre-mounted profile with the middle of the screen. When aligned tighten the screws



17

Align the height of the profile carriers, make sure the hinges sitting on top of the screen.
First loosen the screws, align, when aligned tighten the screws

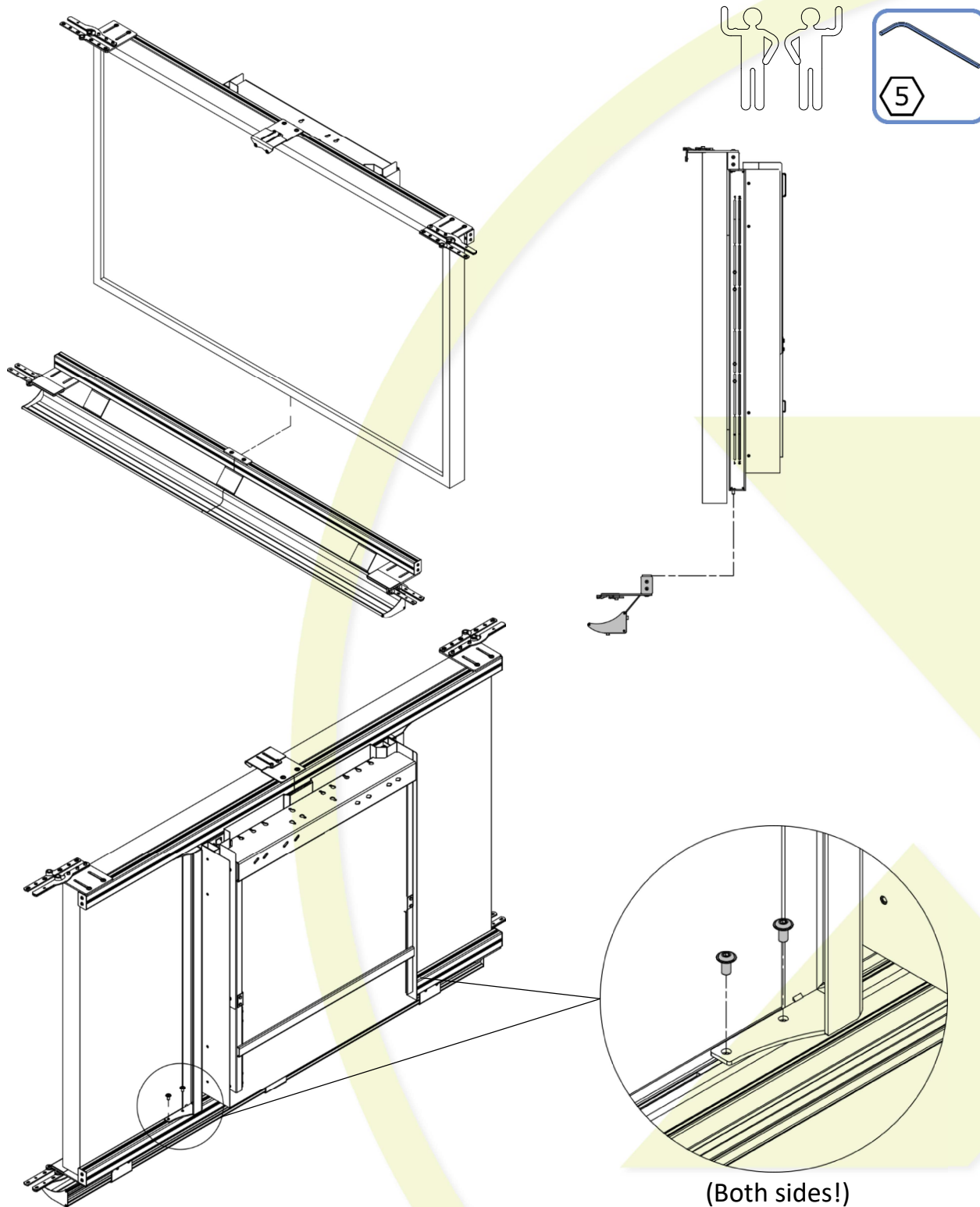


Wings

Whiteboard solution for the BalanceBox®650

18

Mount the pre-mounted lower aluminum profile underneath the profile brackets, make sure the hinges are at the bottom.
Slide the connector plates at the top of the aluminum profile in front of the holes of the profile brackets.
Insert the screws. Align the pre-mounted profile with the middle of the screen.
When aligned tighten the screws

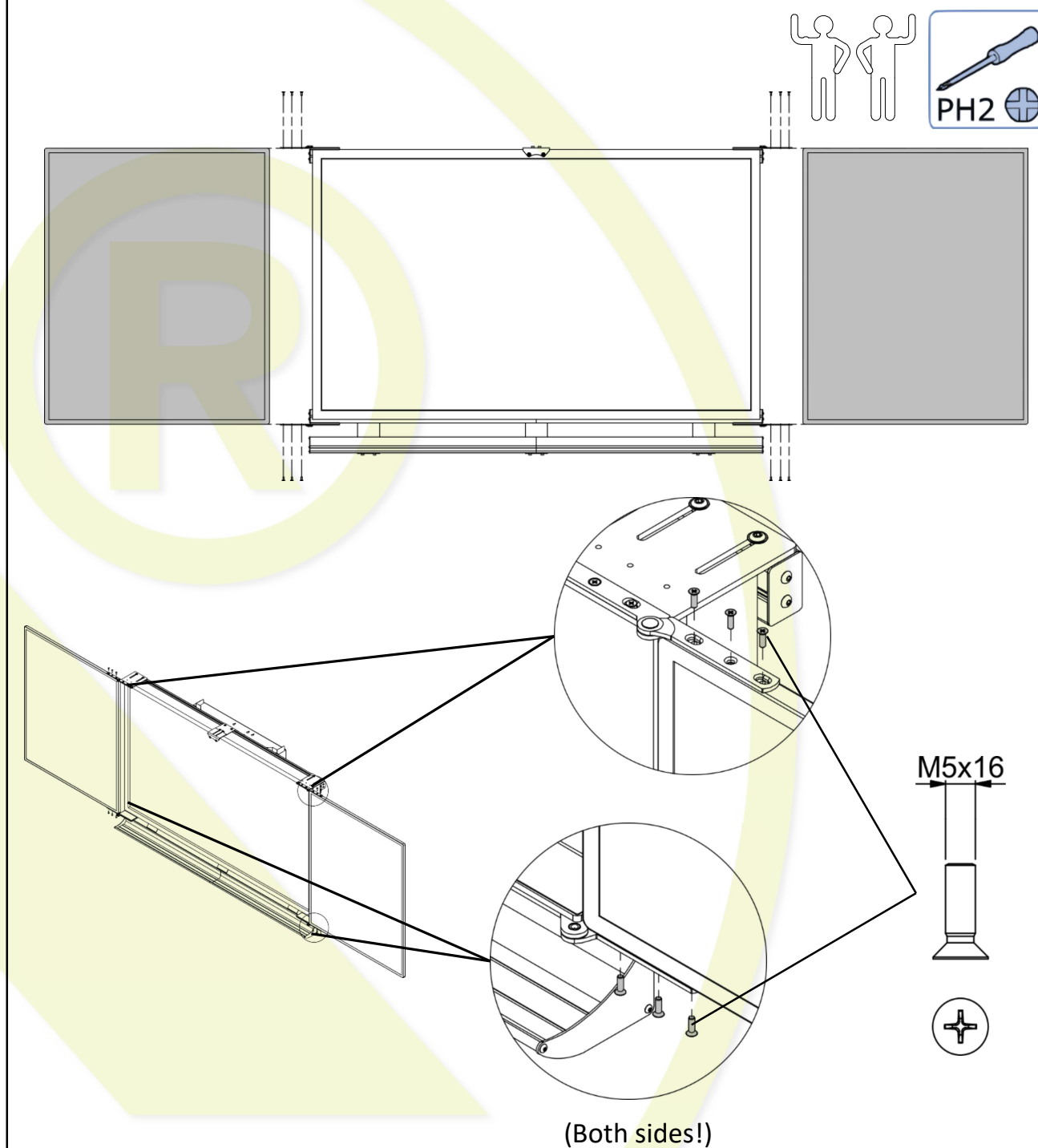


19

Mount the whiteboards;
Wings-4: go to step 20!
Wings-6: go to step 21!

20

Mount the 2 white boards, each with 6 screws and close the white boards;
Go to step 23!

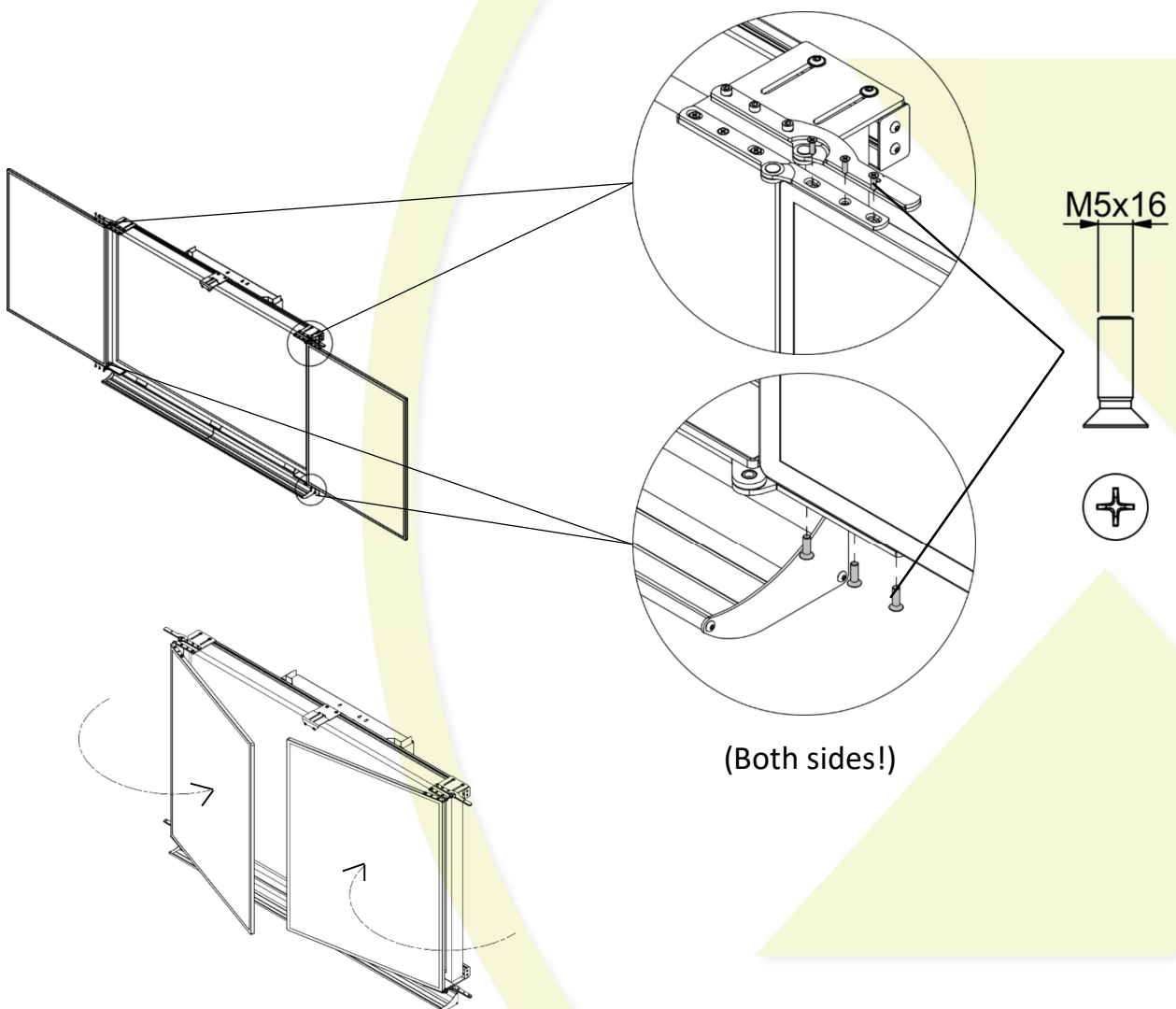
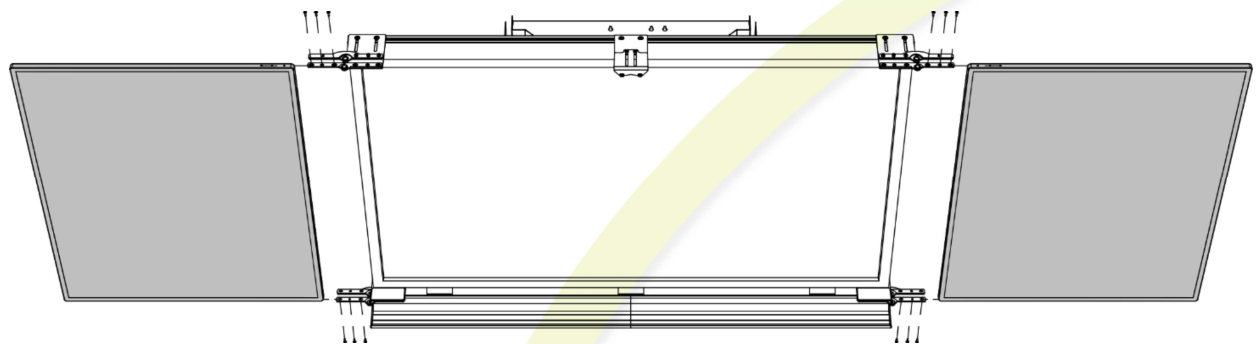
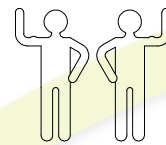


Wings

Whiteboard solution for the BalanceBox®650

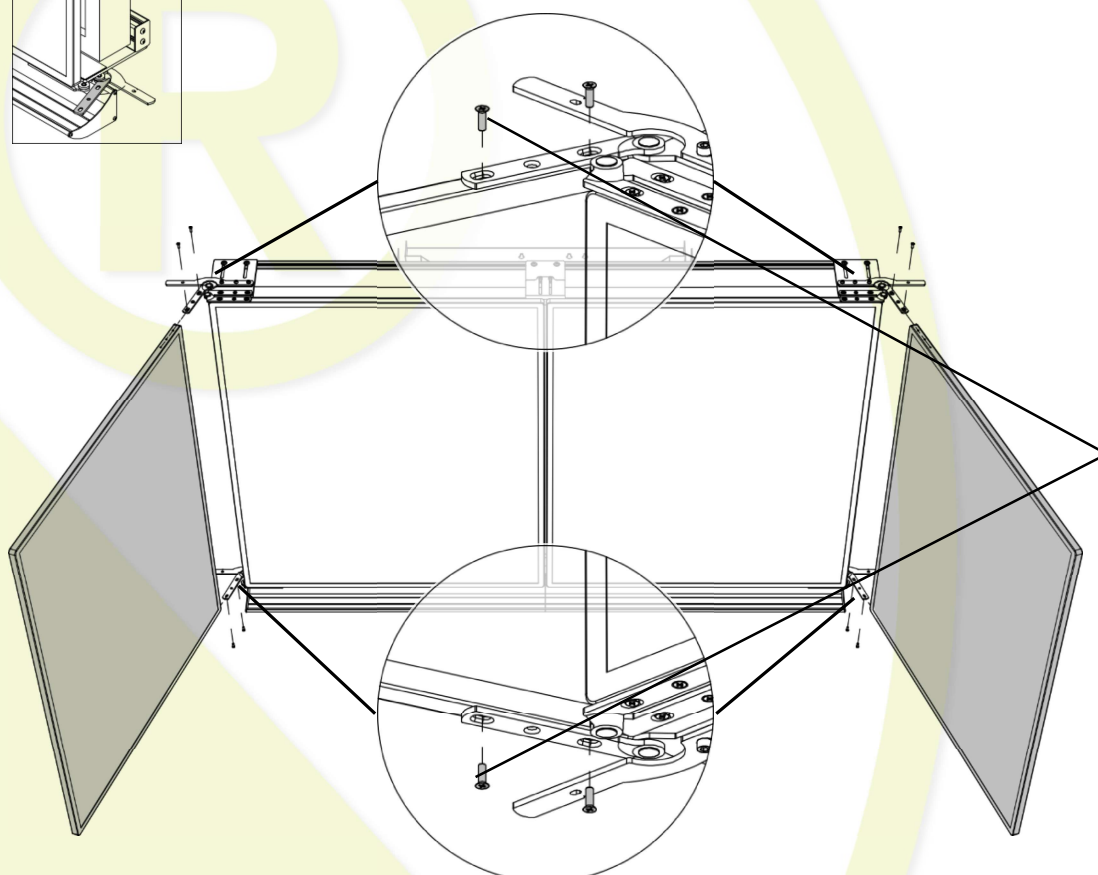
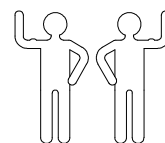
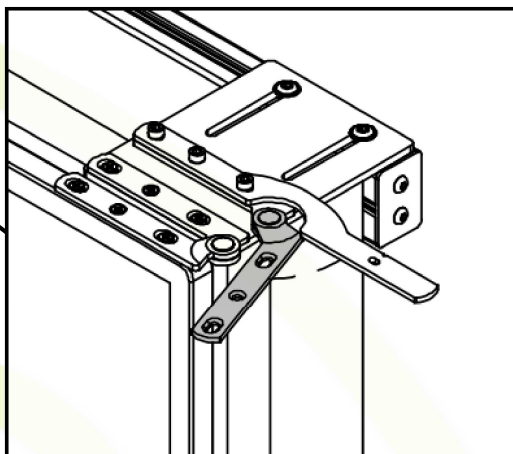
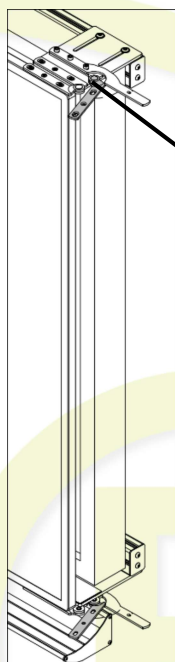
21

Mount the 2 front white boards, each with 6 screws and close the white boards.
Go to step 22!



22

Turn the back hinges forward and mount the 2 white boards.
Each with 4 screws, leave the middle hole free



M5x16



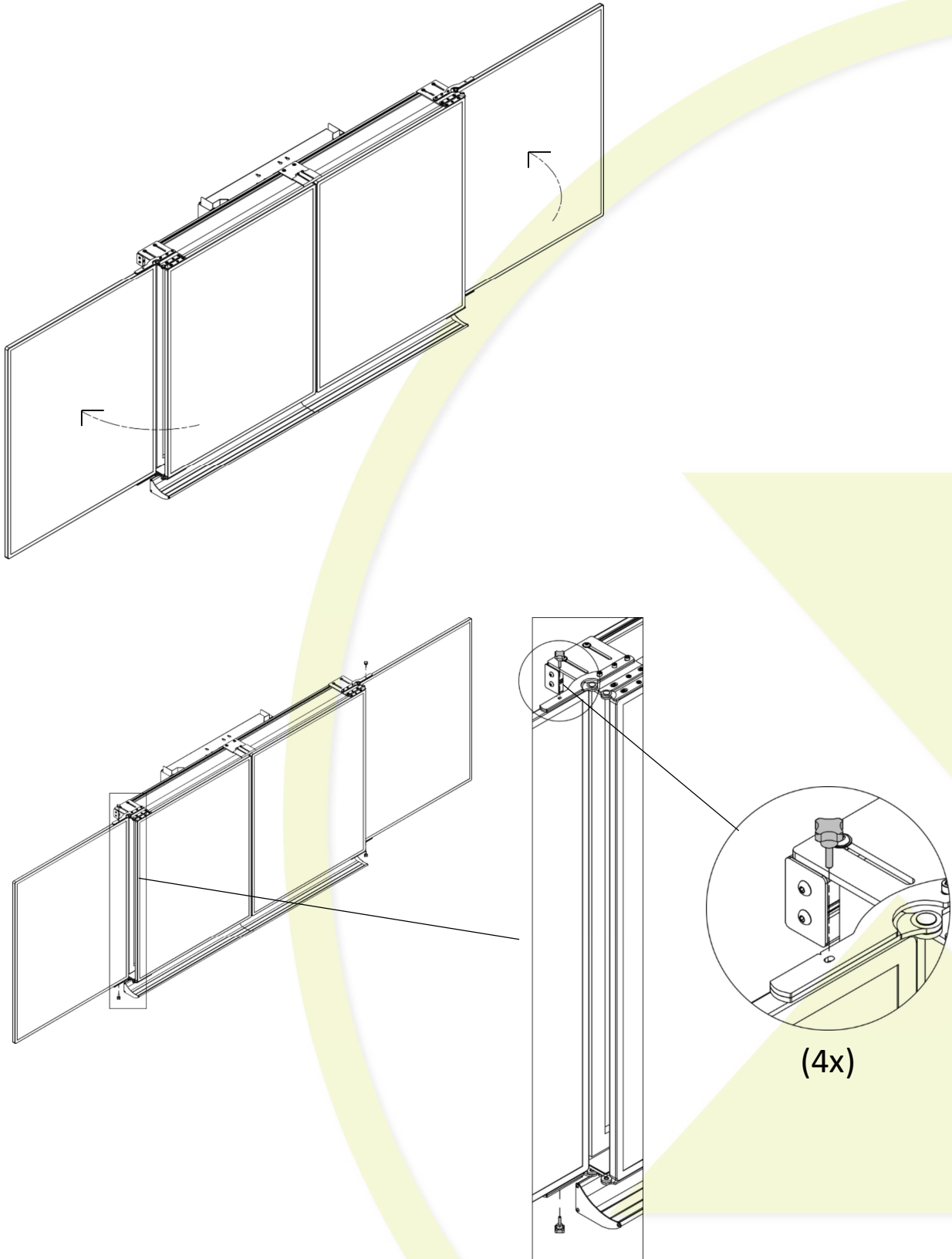
(Both sides!)

Wings

Whiteboard solution for the BalanceBox®650

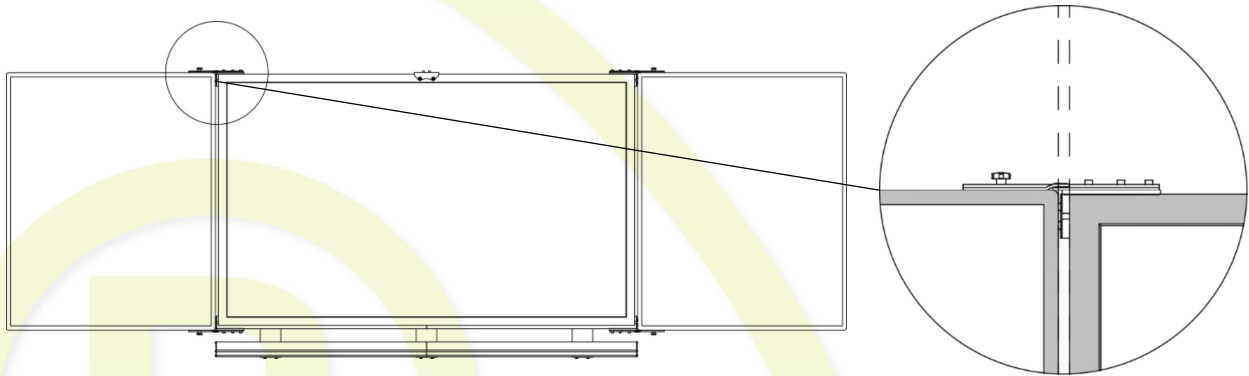
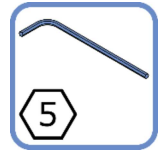
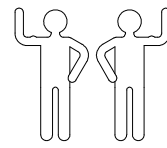
23

Open the white boards. Mount the lock knobs in the middle holes of the back white boards



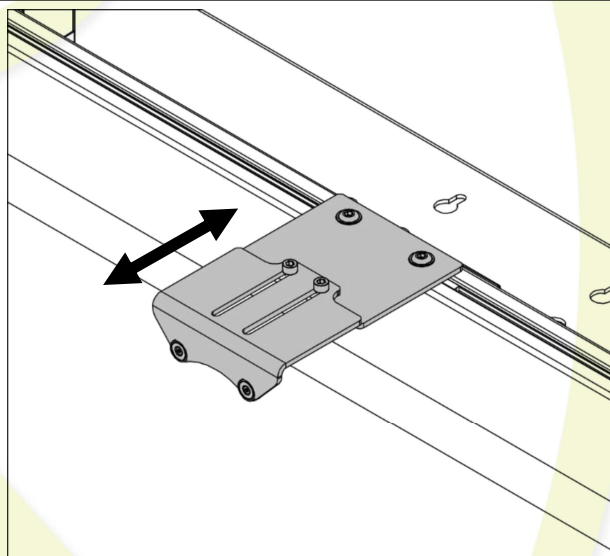
24

Adjust the hinges so that the white boards align parallel with the screen



25

Adjust the stop plate

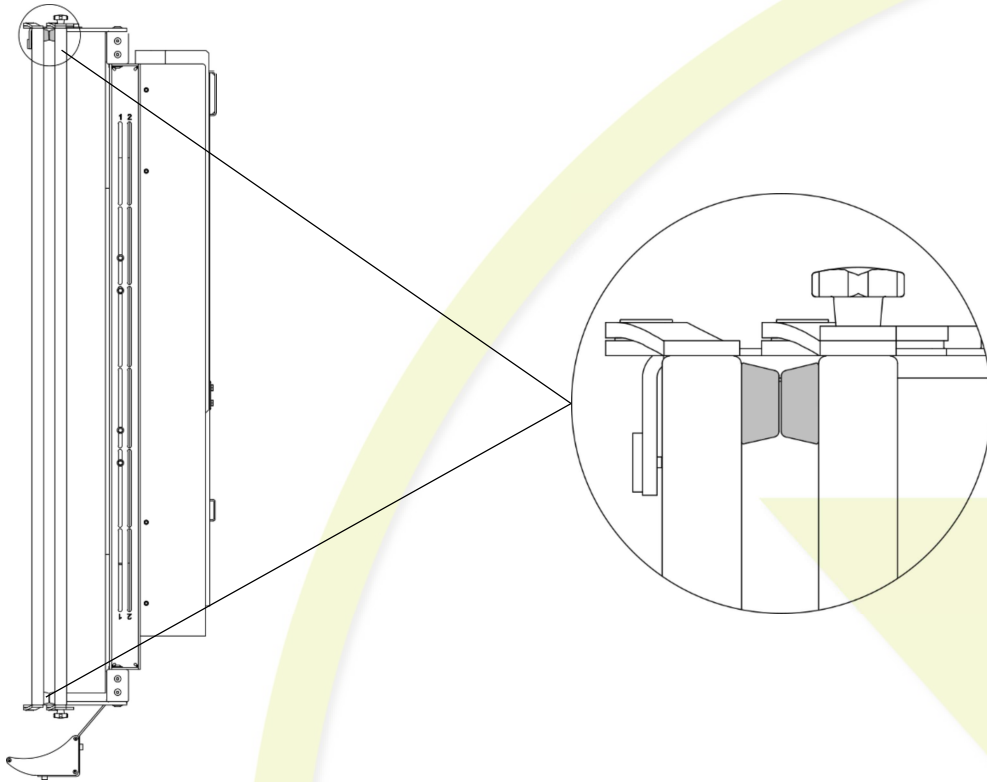


Wings

Whiteboard solution for the BalanceBox®650

26

Stick the rubber bumpers onto the white boards as shown



27

Adjust the BalanceBox®650 according to the BalanceBox®650 manual

Notes

Contact information:

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