The button control
The button control is divided into parallel and memory drive. The two arrow buttons are used for parallel drive and the last four buttons for memory drive/storing memory.
A = Parallel up       M = Memory 1
V = Parallel down     = = Memory 2
S = Store memory     = = = Memory 3

Parallel drive
The arrow buttons start the parallel drive.
The function is only activated when holding the button down.

Store memory
- Press S button
- Within two seconds press one of the small buttons with dots and the position will be stored at this button.

Memory drive (small buttons with dots)
Press one of the memory buttons and the system will start driving to the pre-programmed memory position.
Keep the button pressed until the position is reached.

Mounting the button panel
The button control must be mounted via a mounting bracket (inside the sealbag).
The mounting bracket can be mounted on the side or on the bottom of the bezel of the display.

Important safety precautions:
- Wall mounting screw and plugs are not included (depends on wall material).
- Be aware that furniture for cupboards, chairs etc. are not to be placed directly under or above the range of the wall lift & display.
-线条不能直接支持或悬挂于墙布、家具或设备。
- Changes are made without any warranty and exclude any liability. This user manual includes detailed instructions for your product. Figures and illustrations in this user manual are provided for reference only and may differ from actual equipment appearance. Equipment designs and specifications may be changed without notice.

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1. Before installation make a set-up choice.
   Fig. A = Set-up with maximum proximity to the wall.
   Fig. B = Set-up with minimum height of the display (first change the set-up to fig. B).

   The default configuration is Fig. A with maximum proximity to the wall and a minimum height of 825 mm from floor to the bottom of the display.

   If you prefer the lowest position configuration (Fig. B), unscrew the 4 bolts on top of the lift and turn the top part 180 degrees. Tighten the 4 bolts again.

   Use the additional extension brackets (optional accessory) if you need an even lower position of the display.

2. To define your ideal height position in the default configuration (Fig. A), the bracket (A2) must slide over the 2 vertical rails.

   Measure the lowest Vesa point to the bottom of the display. This should be similar to the distance from the top of the wall lift frame (A1) to the lowest Vesa point (see arrow in drawing above).

3. Drill a minimum of four holes in the constructive wall and secure the wall mount plate (B1).

   Determine the height of the wall mount plate (B3) by aligning it to the lift column (A1). Make sure the 4 small screw holes in the edge of the plate are on the top side (see arrow in drawing above). This is to ensure the wall mount connects with the front wall mount plate (B2).

4. Place the lift (A1) in the wall mount (B1) and lock this with the small fence plate (B2). Fasten the screws (B2) on B1. Put the front plate (C) in position and fasten it with the Velcro tape.

5. Install cables E, F and G.
   - Connect the cable from the lift column (A1) to the motor cable (E). Connect the other end to input “1” on top of the black control unit placed on the bracket (A2).
   - Connect the button control cable (F) to input “A2” on the black control unit placed on bracket (A2).
   - Connect the power cable (G) in the black control unit to input “AC”.

6. Place the 4 VESA screws in the back plate of the display. Place the display on the lift (A2) and tighten the VESA screws.

   IMPORTANT SAFETY NOTE: After placing the display lock it with lock inserts (D).