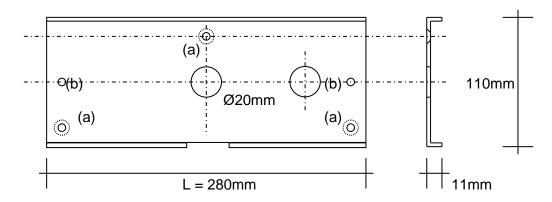




V2A base plinth for LED illuminated displays LWA-90 and LWA-130



2 drill holes Ø 20mm

3 countersunk holes Ø 6 / 11mm (a)

2 threaded holes Ø M5 (b)

1 notch 60x11mm

Material: V2A brushed 2.0mm and deburred

Installation of the LWA to the wall:

- 1. Attach the plinth panel to the wall using 3 countersunk screws
- 2. Insertion of cable from the rear through the 20mm drill hole
- 3. LWA: Unscrew one end cap
 - Pull out the PCB and front plate and store temporarily
 - Feed cable through the 20mm drill hole
 - Screw the LWA housing to the threaded holes of the plinth panel using two M5x10 screws
- 4. Positon the cable to the left
- 5. slide the PCB in the 3rd slot (LWA-90) or 4rd slot (LWA-130) from the bottom and clamp the cable at the terminals
- 6. slide the front plate into the top slot of the housing
- 7. Function test
- 8. Screw on the end cap to the housing
- 9 Clean the front plate and the housing with a soft cloth