



The **ClassBuddy**[™] Wall

Installation Guide



1 of 2

Date: December 2017

Version: 1.1

Introduction

Decide on a suitable location for your ClassBuddy Wall to be mounted. The unit must be fixed to a solid wall or directly to studs if the unit is being fitted to a non-solid wall. The use of hollow wall or plaster board type fixings are not recommended. Allow space above and below the wall unit for ventilation.

Ensure that you check the wall prior to any drilling and fixing for electrical cables or other services that may be in the wall/void. Make sure the the unit is at an acceptable user height.

Choose a suitable fixing for the wall that you are fixing to and ensure that you use a minimum of 8 of the possible 16 fixing positions available.

(Ensuring an even distribution as possible).

IMPORTANT Two persons are required to carry out the installation.

Tools required

- Power or battery type Drill (*hammer required for solid walls*)
- Drill-bit to suit your fixing type (*refer to manufacturer's instructions*)
- Pencil/Pen (*to mark hole positions*)
- Spirit level
- Hammer
- Screwdriver/Power Driver
- Vacuum cleaner

Weight

28kg

Step 1: Stand Up

Once unpacked, stand the unit up and ensure you have a clear working space around all sides.



Step 2: Open Doors

Open the left hand side door with the white key, and then open the right hand side door with the blue key.



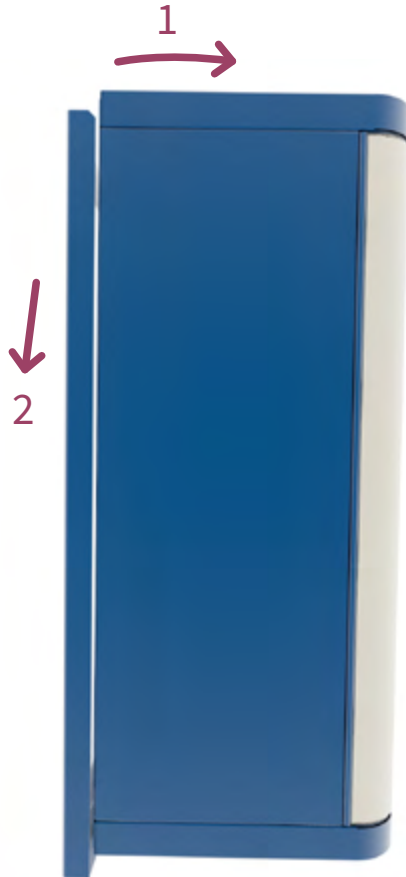
Step 3: Unscrew holding nuts

On the bottom right hand side of the unit there are two holding nuts that need to be unscrewed, these are just finger tight. Once you have done this, lock the doors back up.



Step 4: Unhook Mounting Bracket

Unhook the mounting bracket by tilting the ClassBuddy Wall forward and pushing the mounting bracket down.



Step 5: Level The Mounting Bracket

Hold the mounting bracket up against the wall with the bottom lip facing towards you and use a spirit level (*or similar*) to make sure the bracket is level on the wall and ensure the hanging slots are at the top.

(You may need two people for this)



Step 6: Mark Drill Holes

Use a pencil or marker to mark all the fixing holes then remove the Mounting Bracket.



Step 7: Drill Holes

Drill the required holes in accordance with the fixing manufacturers instructions.
(ensure an even distribution of fixings and use a minimum number of 8)



Step 7: Insert Fixings

Fit fixings into place in accordance to the manufacturers instructions.



Step 8: Screw Mounting Bracket

Place the mounting bracket back onto the wall with the bottom lip facing towards you, and screw your fixings into place.

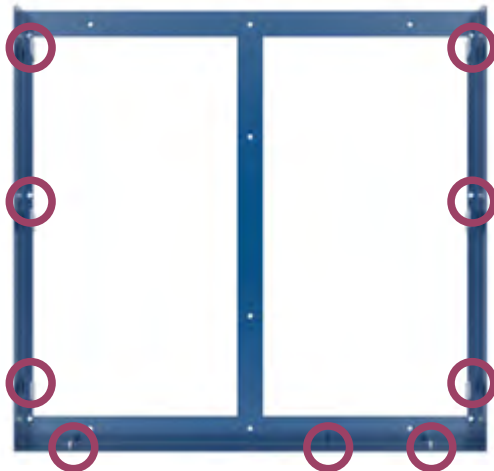
(In accordance to the manufacturers instructions)



Step 9: Hook ClassBuddy Wall

Once the mounting bracket is secured lift the ClassBuddy Wall into place there are six hooks along the sides that the unit should slide onto. *(Two people are required to lift the ClassBuddy Wall.)*

Ensure that ClassBuddy Wall is hooked correctly and that the three lower studs are threaded through the fixing holes before gently releasing the unit.



Step 10: Secure

Once in place, open both doors again (**Step 2**) and screw the two holding nuts on to the studs that you removed in (**Step 3**).



Complete

Your new ClassBuddy Wall should now be successfully installed onto your wall and you are now ready to load your cables and devices. Please refer to your user guide that supplied with your ClassBuddy Wall for further information and read our health and safety guidance on page 9.

If you have any problems please do not hesitate to contact our support team:

support.lapsafe.com
support@lapsafe.com
0800 130 3456





LapSafe®

If you have any questions or problems
Contact us today



sales@lapsafe.com



www.lapsafe.com



0800 130 3456