# PYROCLASSIC WALL SCREEN INSTALLATION INSTRUCTIONS.

# PYROCLASSIC STANDARD WALL SCREEN

Designed to reduce the distance required from the Pyroclassic Fire to combustible materials. Wall Screen Measurements: 550mm wide x 800mm high x 25mm deep.

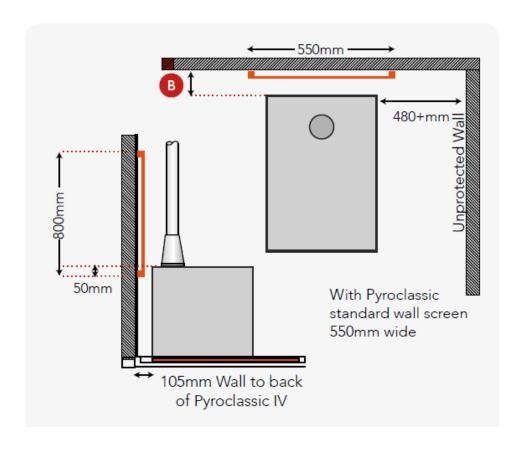
## Standard wall installation:

Distance from combustible materials (B) = 350mm (REAR of Fire to combustible materials **NO WALL SCREEN** fitted)

Distance from combustible materials (B) = 105mm (REAR of Fire to combustible materials **WITH WALL SCREEN** fitted)

#### To fit the screen:

- 1. Find the centre of the fire & measure 1120mm vertically from the surface the fire is located on I.e. Floor Protector, Raised Hearth & Woodbin or Mini Woodbin.
- 2. Measure 262mm left & mark this point for screw #1.
- 3. With the use of a level now measure horizontally right 525mm for screw #2.
- 4. If required, screw the plasterboard anchors into the wall & fit screws. Leave screw heads protruding Approximately 2mm.
- 5. Fit wall screen to these screws using the 'Keyholes' in the wall screen.
- 6. Pat yourself on the back 'Job Well Done!'



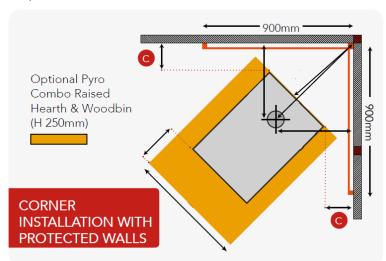
# **PYROCLASSIC CORNER WALL SCREENS**

Designed to be used when fire is positioned either parallel or 45 degrees to a corner.

There are 2 screens, each measuring 900mm wide x 800mm high x 25mm deep.

## 45 Degrees across a corner:

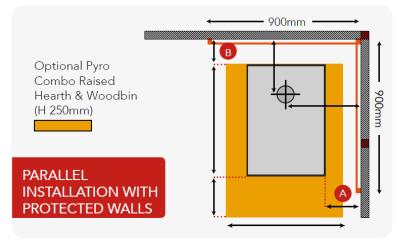
Distance from combustible materials (C) = 370mm (CORNER of Fire to combustible materials <u>NO WALL SCREEN</u> fitted) Distance from combustible materials (C) = 115mm (CORNER of Fire to combustible materials <u>WITH WALL SCREEN</u> fitted)



### **Parallel corner installation:**

Side clearance to combustible materials (A) = 480mm (SIDE of Fire to combustible materials **NO WALL SCREEN** fitted) Side clearance to combustible materials (A) = 145mm (SIDE of Fire to combustible materials **WITH WALL SCREEN** fitted)

Distance from combustible materials (B) = 350mm (REAR of Fire to combustible materials <u>NO WALL SCREEN</u> fitted) Distance from combustible materials (B) = 105mm (REAR of Fire to combustible materials <u>WITH WALL SCREEN</u> fitted)



#### To fit the screens:

- 1. Measure 1120mm vertically from the surface the fire is located on I.e. Floor Protector, Raised Hearth & Woodbin or Mini Woodbin.
- 2. Measure 13mm in from the corner & mark this point for screw #1.
- 3. With the use of a level now measure horizontally across 875mm for screw #2.
- 4. If required, screw the plasterboard anchors into the wall & fit screws. Leave screw heads protruding Approximately 2mm.
- 5. Fit wall screen to these screws using the 'Keyholes' in the wall screen.
- 6. Now repeat the process for the second wall screen, measure the 13mm off the already fitted screen.
- 7. Pat yourself on the back 'Job Well Done!'