



# SCREED BUDDY SYSTEM

## FITTING INSTRUCTIONS

1. Identify pipes to be fitted with the Screed Buddy System.
2. Set up levelling device to finished floor level (FFL).
3. Take 5mm from your FFL. This allows for the screed buddy thickness and a 2.5 mm buffer.
4. Carefully mark each pipe to be fitted with the Screed Buddy system.

***TIP - It is recommended to cut the pipes requiring Screed Buddy System prior to installing damp proof membrane and mesh. This will allow for easier installation and a safer working system.***

5. Using a hand saw or grinder cut the pipe accurately and level.
6. Select the correct size Screed Buddy to suit the pipe size.
- TIP - It is also recommended fitting the correct Screedbuddy to the pipes after mesh is installed to avoid tearing or cutting of the Screed Buddy.***
7. Fit the Screed Buddy making sure it's firmly pushed down to the top of the pipe.
8. Using Duct tape or a cable tie secure the Screed Buddy in place.
9. Most importantly, place the levelling device on top of the Screed Buddy ensuring that it is at FFL and no more than 5 mm below FFL.

***"The Screed Buddy is now correctly installed and ready for use"***

This process takes approximately 30 minutes to fit the Screed Buddy System to an average two bathroom house requiring 12 units.



## PLUMBERS SCREED BUDDY SYSTEM REMOVAL INSTRUCTIONS

1. Using a stanley knife, cut neatly and removes the top of the Screed Buddy.
2. The pipes are now ready for the suitable slab repair coupling.