



McFly Install Guide



1

Getting Started

- 2 Preface
- 2 Tools Checklist
- 2 Hardware Checklist
- 3 Components Checklist

2

Step By Step

- 4 Installation

Preface

Welcome to the installation guide for McFly. To ensure a smooth and hassle free install experience please follow and read the instructions carefully.

Tools

Impact Driver

Hammer Drill

10mm Drill Bit

Hammer

13mm Socket Driver bit

Measuring Tape

Vacuum cleaner

Spirit Level

Riveter

Needlenose pliers

Materials/Hardware

4no. M10 x 50 Sleeve Anchor

2no. 6mm rivet

Components

McFly pump

Air hose

Wheel chock set

1.

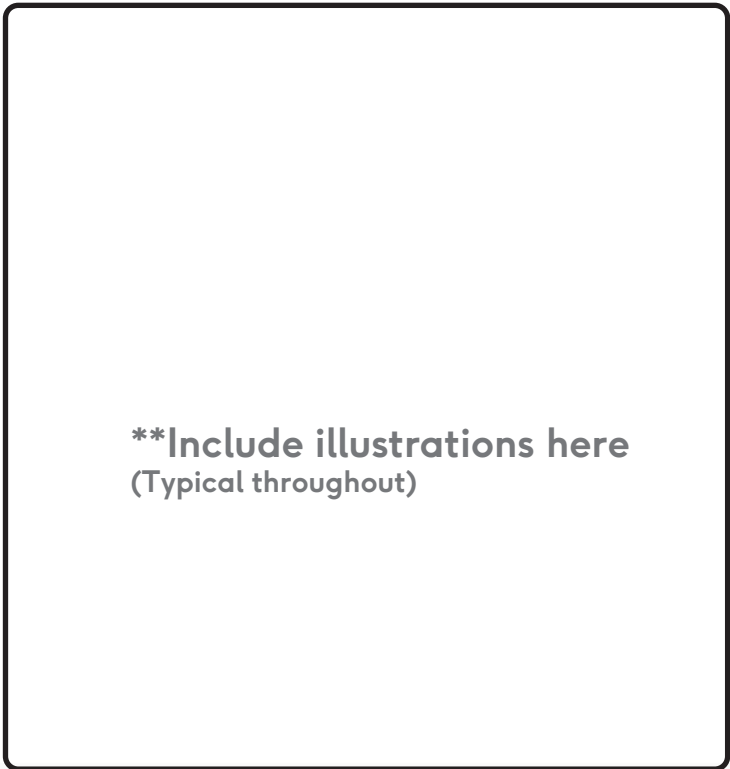
Remove all of the plastic protection from the components

2.

Position the unit in place (refer to setout drawings). Using a 10mm drill bit, drill into the concrete through the fixing holes to a depth of 50mm.

3.

Vacuum the dust from the holes and the surrounding area.
Note: Dust in the holes will prevent the bolts from sitting at the required depth.



****Include illustrations here
(Typical throughout)**

4.

Hammer in the 10mm anchor bolts and using a spirit level to ensure pump in plum, tighten bolts with an impact driver using a 13mm socket attachment.
Note: if required, use packers under base plate to accomodate uneven floor

5.

Attach the wheel chock to the stand by overlapping the pieces and fix with 6mm rivets.

6.

Attach the air hose by twisting into the threaded hole, tighten using pliers.



**Picture of product here

**When you absolutely positively
need to pump those tyres.**

**Five
At
Heart**

