

Base Fixing for the FS1280 Titan Series Safes

Thank you for purchasing a Phoenix Safe. Your safe is already prepared for base fixing. To Base fix your safe to a concrete floor, follow instructions below.

HOW TO BOLT YOUR SAFE DOWN

YOU WILL REQUIRE

- 1) An electric drill.
- 2) 1 masonry drill bits – 1 x 12mm.
- 3) An adjustable spanner.
- 4) Adhesive tape.
- 5) A pencil
- 6) A ruler

CHOOSING A PLACE TO INSTALL YOUR SAFE

- 1) Look for a place that does not restrict access and the swing of the safe door.
- 2) Ensure that the floor is level.
- 3) For best results a concrete floor is preferable.

DRILLING & BOLTING

- 1) Manoeuvre the safe into the required position. Now with the pencil mark the floor around the safe. (If the safe is against a wall then just the front and sides needs to be marked)
- 2) Open the safe door.
- 3) Mark the positions on the floor for drilling. Use the pencil through the base fixing holes in the base of the safe.
- 4) Now move the safe to one side, giving you access to the markings on the floor
- 5) Before using the 12mm drill bit. With the ruler measure 65mm from the tip of the bit and put a piece of adhesive tape around the bit to ensure you do not drill too deep.
- 6) Drill the 10mm holes in the floor until you reach your 65mm marker.
- 7) Clean all the concrete dust away, and be sure the hole is free from any impediment
- 8) There are two parts to your bolts
 - a. A hexagon headed tapping screw bolt
 - b. A 60mm plastic shield
- 9) Take the complete bolt; now remove the shield
- 10) Push the shield into the holes in the floor and down so that it is flush with the top of the floor.
- 11) Place the safe back into position, using the pencil marks on the floor.
- 12) Put the bolts into the base fixing holes in the safe and with your fingers screw the bolt into the shield which is in the floor. Now take your adjustable spanner and tighten them up until you cannot tighten then any further.