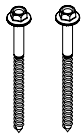


SPEED BUMP INSTALLATION GUIDE

i Note: The speed bump can be lengthened or shortened by adding or removing sections. The number of fixings required depends on the assembled length. Illustrations are for guidance only.

1 Prepare the Tools and Components.

Mounting Hardware (Included)

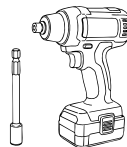


Hot-dip Galvanised
Coach Screws

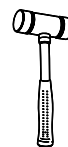


Plastic Anchors

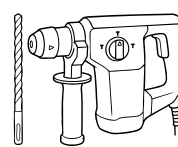
Tools (Required)



Impact
Driver



Rubber
Mallet



Rotary
Hammer



Measuring
Tools



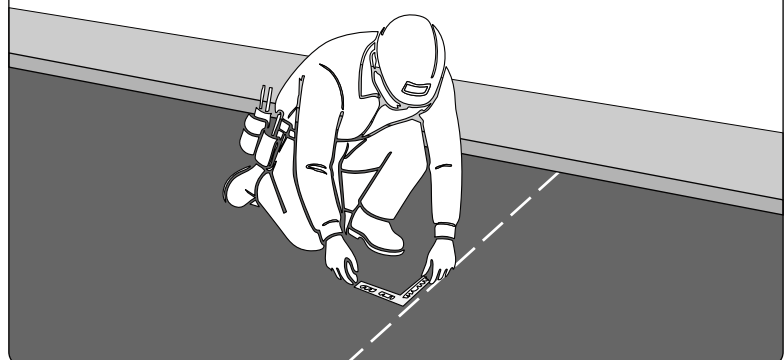
Cleaning
Tools

Tip: Use a Ø12 mm masonry drill bit for marking and a Ø18 mm masonry bit for drilling.

2 Clean the Installation Area.

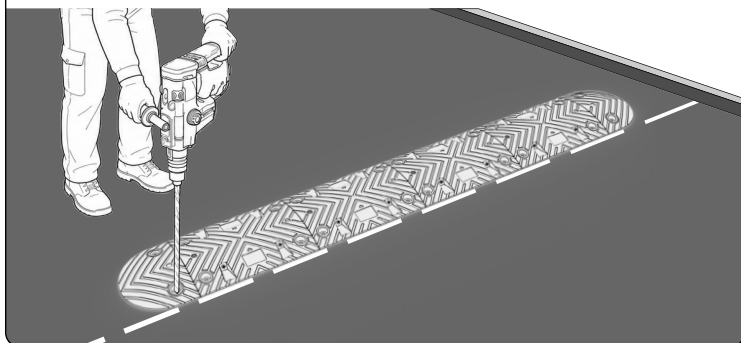


3 Measure and Mark the Installation Position.

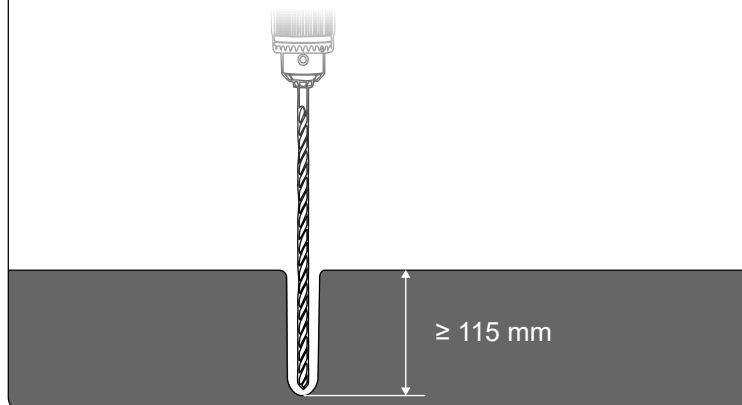


4 Assemble the Speed Bump and Mark the Mounting Points.

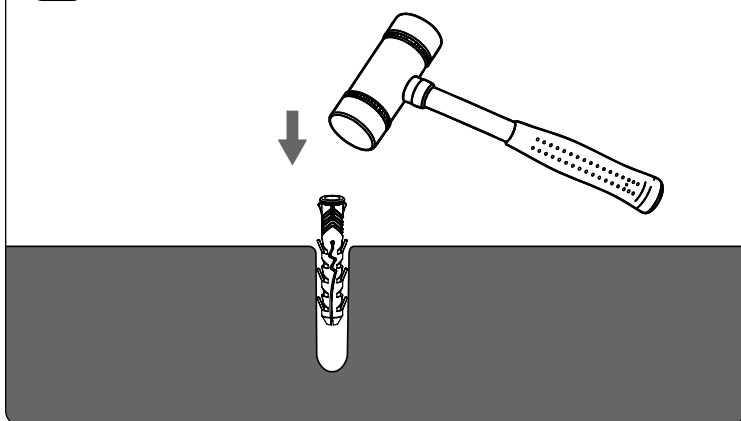
Assemble the speed bump and place it in its **final position**. Mark drilling points on the ground through mounting holes using a **Ø12 mm drill bit**.



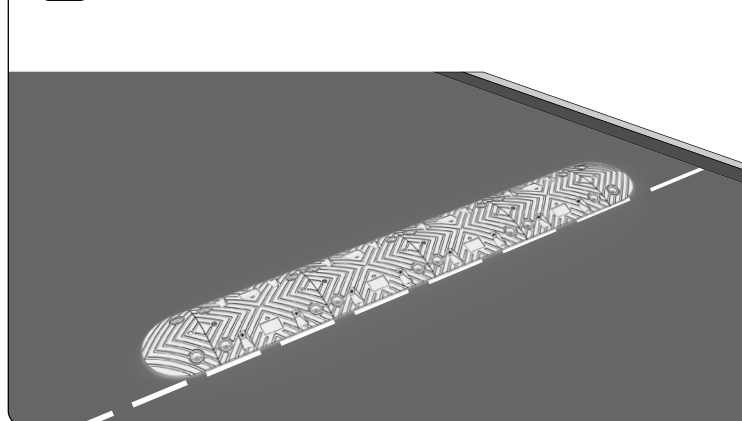
5 Remove the Speed Bump and Drill Ø18 mm Holes at the Marked Points.



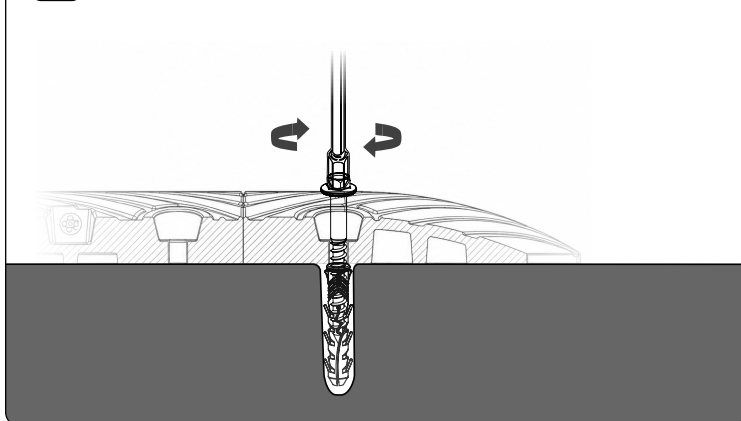
6 Insert the Anchors with a Rubber Mallet.



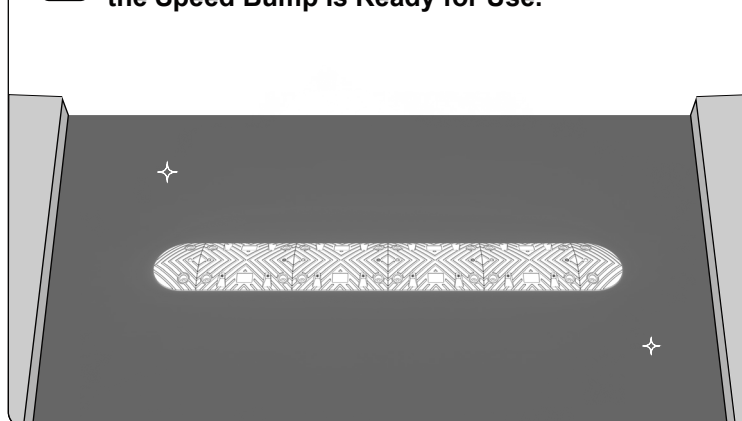
7 Reposition and Reassemble the Speed Bump.



8 Insert and Tighten the Coach Screws.



9 Installation Complete – the Speed Bump Is Ready for Use.



For more information about our products,
please visit:

www.sinoconcept.com

CONTACT US

contact@sinoconcept.com