

INSTALLATION INSTRUCTIONS

SpillTech® Aluminium Bunding is a marine grade extruded aluminium that delivers a solid and robust bund which can withstand high frequency traffic over a long period of time. The product is suitable for applications where heavy industrial and commercial vehicles operate. The use of aluminium makes this floor bund ideal for flammable liquid containment as it non-magnetic, non-sparking and fire resistant.



Installation Kit Contents

4 x Concrete Bolts
1 x 300g Adhesive and Sealant
Instructions

NOTE:

Cuts need to be organised in advance by providing a technical document of the area to be banded.

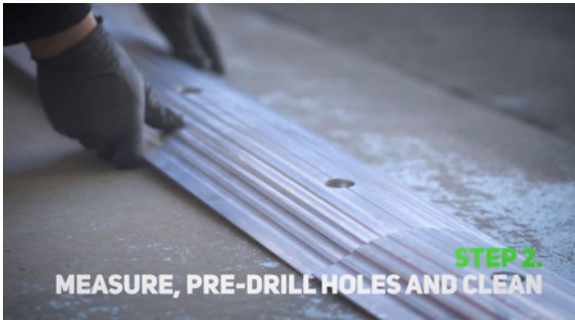
Tools Required:

Electric Drill
10mm Concrete Drill Bit
Sealant Gun
Socket Set
Cleansing Solvent (e.g. Turps, MEK, Solvent N)

ALUMINIUM BUNDING



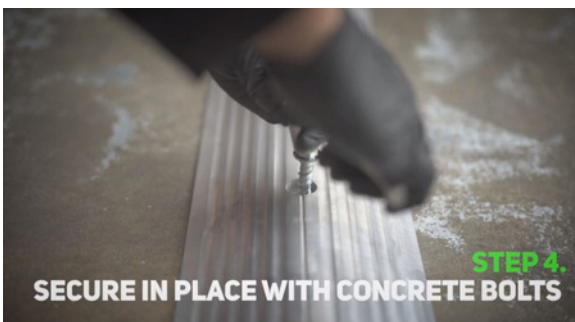
When purchasing your Aluminium Bunding please ensure that you send through Technical Documents of the area to be banded so that the Aluminium Bunding can be cut to size.



Ensure the surface is stable and free of dirt, grease or loose paint. Wipe the surface down with a white spirit or general purpose solvent cleaner like ADOS Solvent N. Lay the bunding on the floor where you intend to install it, ensuring each bundled sections butts up neatly against the next. Using the bund as a template, mark the floor where each bund will go and mark where each concrete bolt hole will need to be drilled. Use the 10mm concrete drill bit and electric drill to make 4 holes for each bundled section. Each hole needs to be a minimum of 55mm deep.



Turn over the bundled section and wipe the underside with a rag and white spirits to remove any dust or dirt. Apply universal adhesive sealant along the two outside channels on each side (5 channels per bundled section). Then Zig Zag another line of sealant down the middle between these two channel lines.



Re-position bund on the floor, insert anchor bolts through pre-drilled holes in the bund into the holes in the floor and tighten concrete bolts, using a socket set. Repeat for each bundled section until all sections are secured to the floor.



Remove excess sealant and allow to cure for 24 hours.