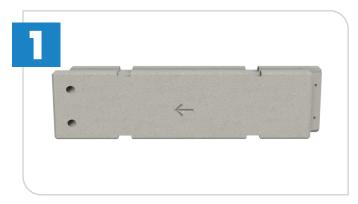


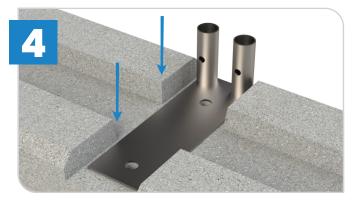


TEMPORARY VERTICAL CONCRETE BARRIERS **INSTALLATION GUIDE**

Temporary Vertical Concrete Barriers offer a highly robust, interlocking solution for creating safe traffic zones and assisting with roadside risk management.



Position the TVC Barriers in place using a professional lifting equipment.



Place the fence panel connecting bracket in the slots at the top of the barrier.



Place the barriers close to each other so that they interlock. The ends of these barriers feature 'scarf' joints, which secured together using high-tensile bolts.



Secure the connecting bracket in place using high tensile bolts.

People to Install:



Equipment / Accessories Needed:

- Spanner
- M24 Bolts & M24 Washer
- Standard Coupler



Insert high M24 high-tensile bolts into the holes at the end of the barrier to fix in place. The barriers can also be fixed to the carriageway if required. Simply bolt the anchor plates on the underside of the barriers to the ground.



Slot the mesh fence panels into the holes in the connecting bracket and tighten the screws to keep in place.









TEMPORARY VERTICAL CONCRETE BARRIERS INSTALLATION GUIDE

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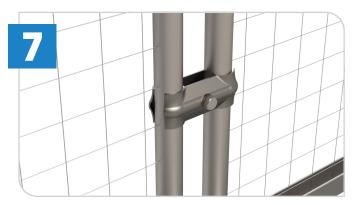
People to Install:



- Standard coupler
- Fence panel connecting bracket & end panel bracket

Equipment / Accessories Needed:

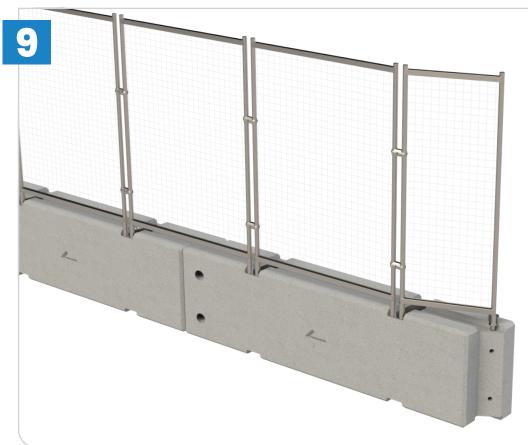
Impact driver and socket



The mesh fence panels should then be secured together using couplers. Place between each panel and tighten.



You need a fence panel connecting end bracket and corresponding panel to finish a line of barriers. Secure the bracket in place as per steps 4-6.



When complete the TVCB barriers create a safe and professional finish to any perimeter.



