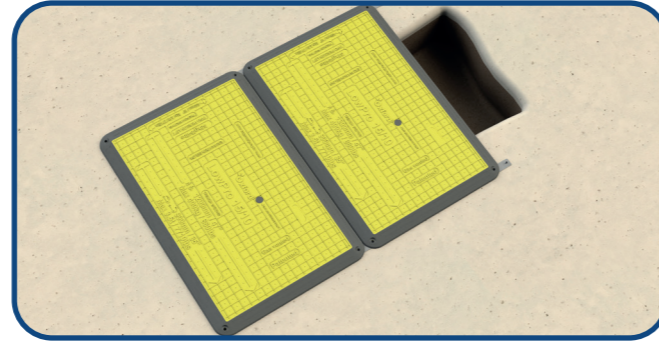
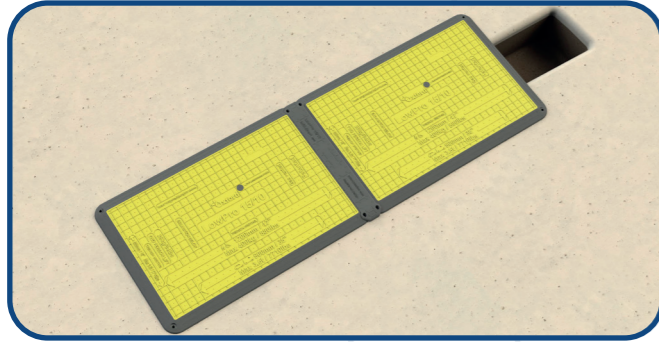
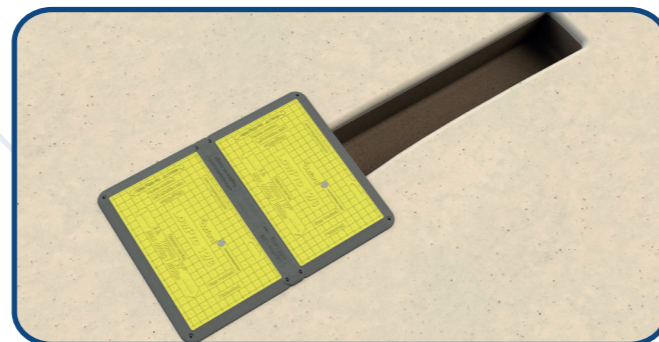
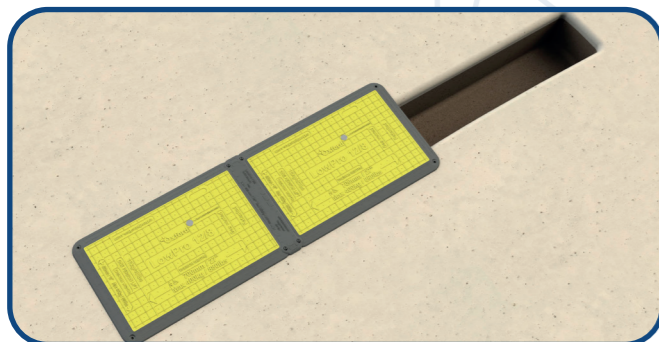


TECHNICAL SPECIFICATIONS



LOWPRO 15/10

	15/10	LONG INFILL	SHORT INFILL
Product No.	0815	0840	0375
Length	1500mm	1500mm	1000mm
Width	1000mm	130mm	130mm
Height	35mm	35mm	35mm
Weight	38kg	2.3kg	2kg
Qty/pallet	20	5/100	5/100
Colour	Yellow & Black	Black	Black
Maximum Trench Width	-	1200mm	400mm

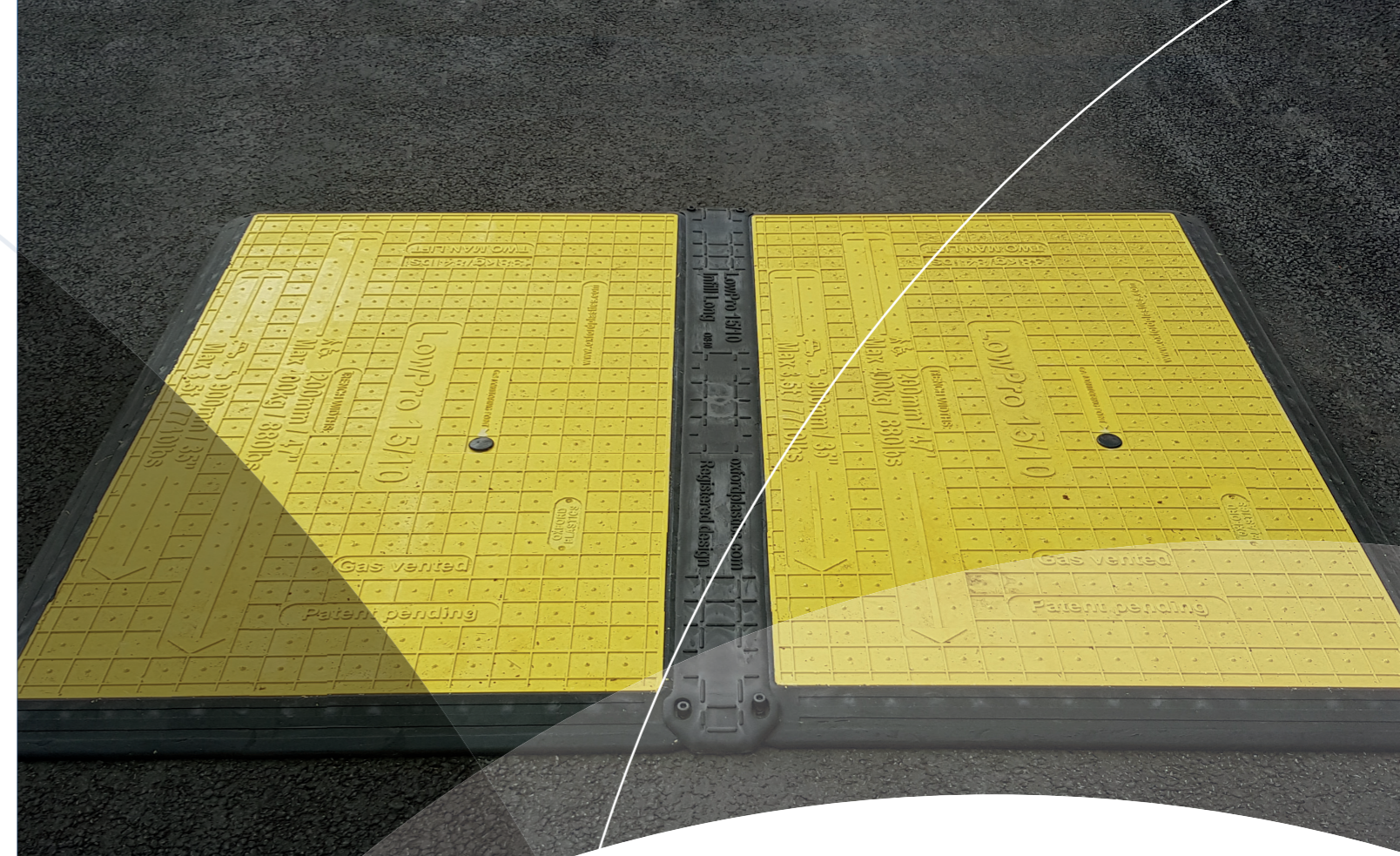


LOWPRO 12/08

	12/08	LONG INFILL	SHORT INFILL
Product No.	0362	0364	0383
Length	1200mm	1200mm	800mm
Width	800mm	130mm	130mm
Height	28mm	28mm	28mm
Weight	18kg	2kg	1.5kg
Qty/pallet	30	5/100	5/100
Colour	Yellow & Black	Black	Black
Maximum Trench Width	-	700mm	400mm

LowPro Infills are available in in packs of 5 or 100. Contact Oxford Plastics to improve your worksite safety.

02/2020 - UK



LOWPRO TRENCH COVER & INFILL INSTALLATION GUIDE

www.starttraffic.uk
sales@starttraffic.uk
 01905 794 875

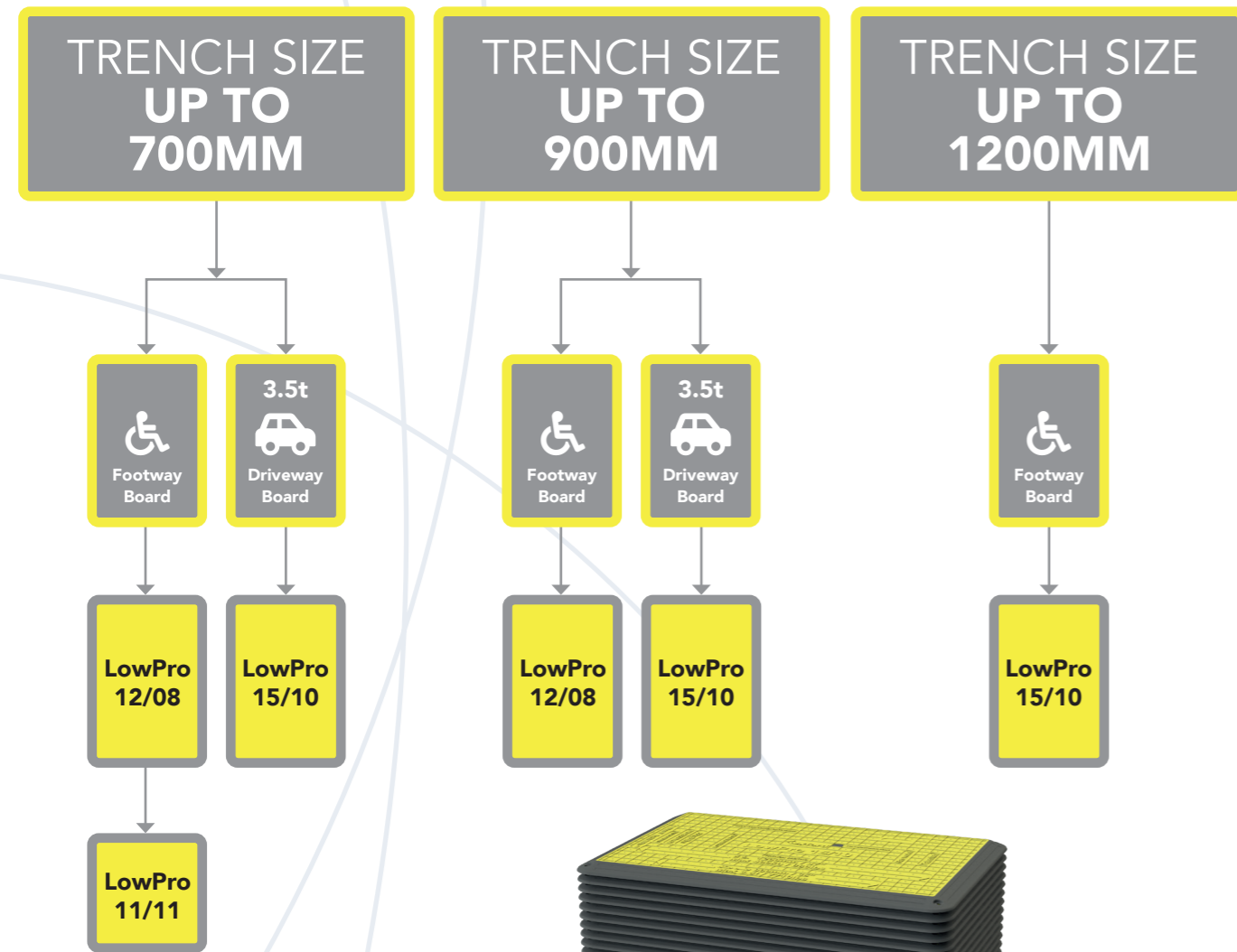
WHAT IS A LOWPRO INFILL?

The LowPro range covers trenches up to 1200mm.

Select the appropriate LowPro cover below & use the Infill strip to connect a series of trench covers together and remove trip hazards between boards.

The Infill is available for the LowPro 12/8 (in long or short sizes) & LowPro 15/10 (in long or short sizes). Use the long or short size of Infill depending on how you orientate the LowPro over the trench. The LowPro 11/11 does not have an Infill as it is designed to sit close to the ground (height = 18mm).

SELECT YOUR LOWPRO



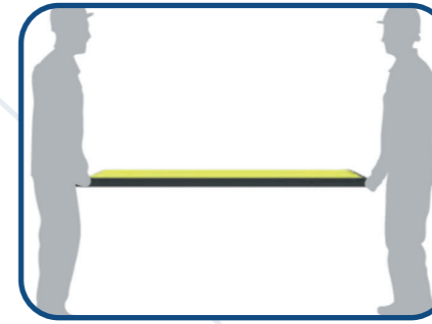
INSTALLATION KIT

Enough LowPro 12/08 or LowPro 15/10 to safely span the length of the trench.

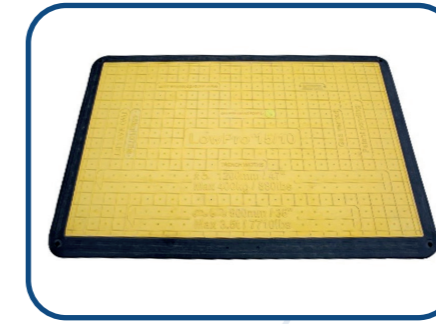
Use 1 LowPro Infill between 2 LowPro Trench Covers. Infills are connected by hand without additional tools.

INSTALLATION GUIDE

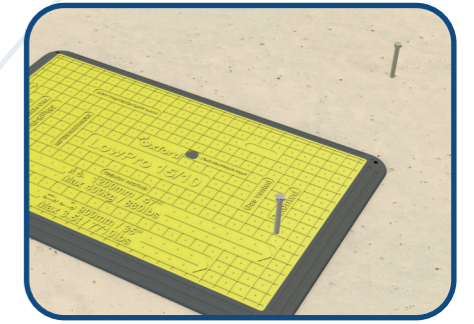
Safety guidelines & maintenance



LowPro 12/8 is a 1 person lift.
LowPro 15/0 is a 2 person lift.

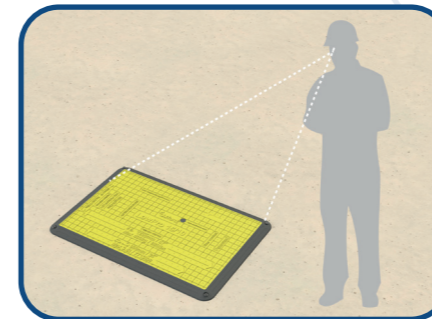


Ensure your LowPro is clean & check the surface & Flexi-edges for signs of damage. **Do not use damaged LowPros.**

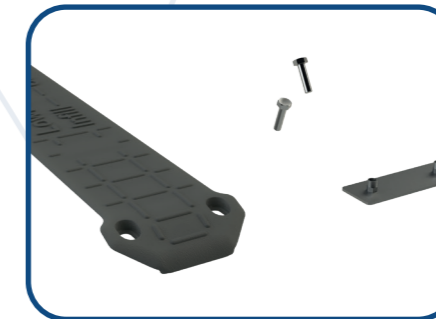


Always conduct a Site Safety Risk Assessment before working. LowPros have anti-slide Flexi-edges, however they can be bolted down if the SSRA warrants it.

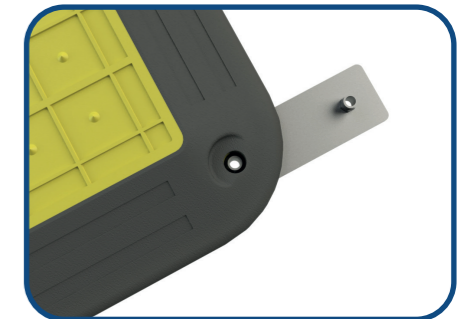
Installation Steps



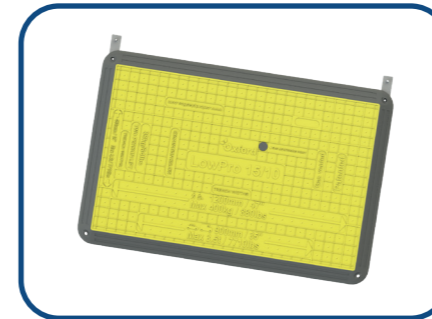
1. Assess the surrounding surface where the rubber edges will be resting.



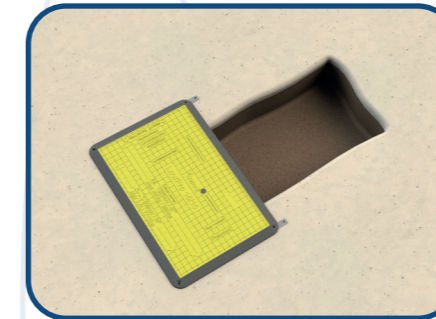
2. Unscrew the plate and bolts at each end of the Infill.



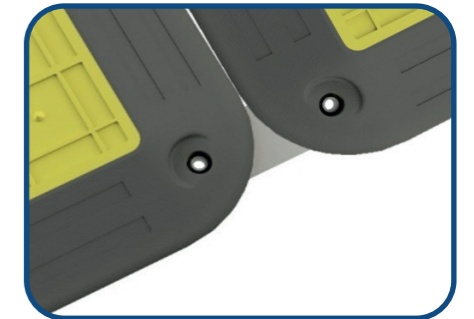
3. Insert the plate underneath the LowPro through the bolt hole.



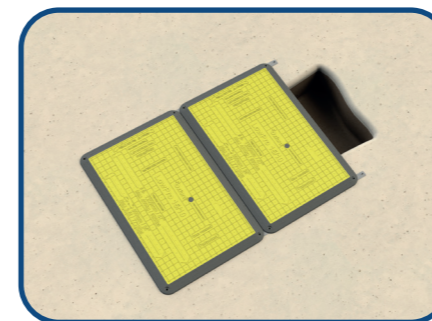
4. Insert the 2nd plate in the bolt hole on the long or short side.



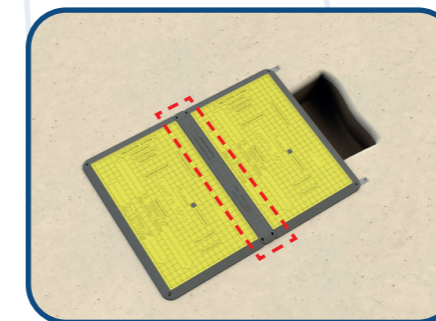
5. Place the LowPro with the plates inserted over the trench.



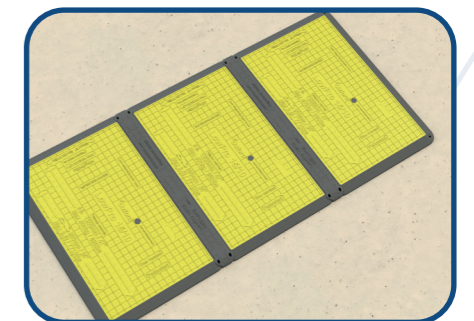
6. Place the next LowPro in line with the first over the Infill plate.



7. Ensure the LowPro is sitting on the plate at both ends.



8. Place the Infill between the LowPros & secure with 2 bolts at either end.



9. Continue placing LowPros over the trench & attaching Infills until the trench is fully covered.