

TORiser



Lightweight Recycled Seating Ring System

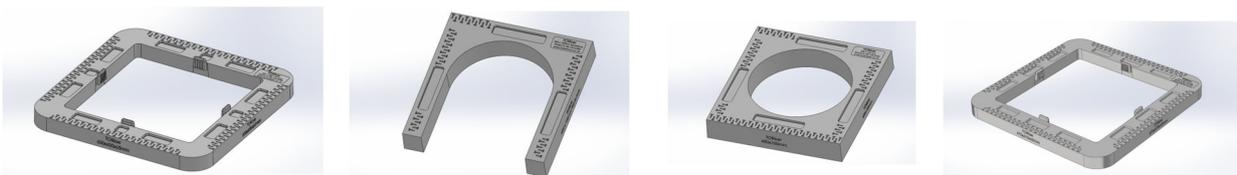
The new, innovative **TORiser** Seating Ring System has been developed to reduce weight and waste. Due to the products unique recycled composite material with a carbon negative filler it has a robust nature eradicating damage to units during transit and while moving and storing on site. **TORiser** units are all below 7KG, meaning manual handling is handled. Injuries from heavier concrete units are a thing of the past, so taking away the possibility of injury during installation and helping to improve site safety.

The unique composite means the **TORiser** system is helping to divert waste from landfill, but can be recycled after use, in the future if required.

TORiser is lightweight, so up to 80% more products per full load. This reduces lorry movements and helps, again in reducing carbon emissions related with vehicle movements. Another reason to make **TORiser** your sustainable choice.

TORiser has the T-GRIP ensuring the mortar holds each **TORiser** and the cover and frame firmly in place. Both standard sand and cement mortar or polymer modified mortar, if specified can be used .

TORiser carries D400 load testing in accordance with BS EN124/BS5834 exceeding load requirements ibn BSEN 5911-3/6

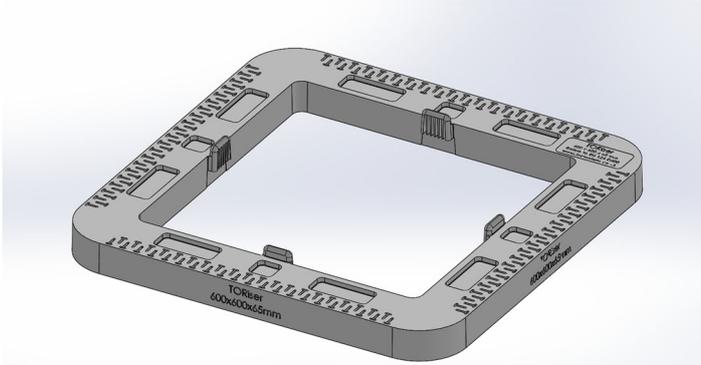


For more information please call Torrent Water Management on 01623 272882 email enquiries@torrentwm.co.uk or visit our website www.torrentwm.co.uk

TORiser



Lightweight Recycled Access cover and Gully Raising Pieces



TORiser 600x600x65mm

Load Tested in accordance with EN124 D400

Clear Opening 600x600mm Depth 65mm Base size

825x825mm

Weighs just 5KG

Code **TR160065**

Pallet Size 28no

TORiser 675x675x65mm

Load Tested in accordance with EN124 D400

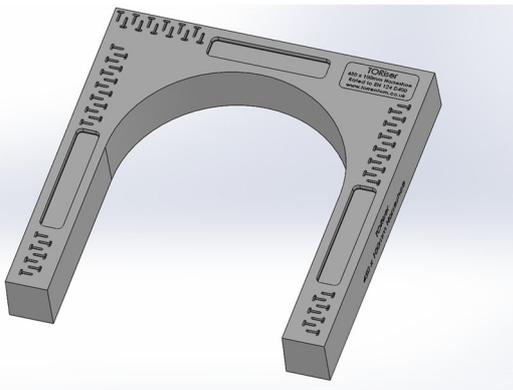
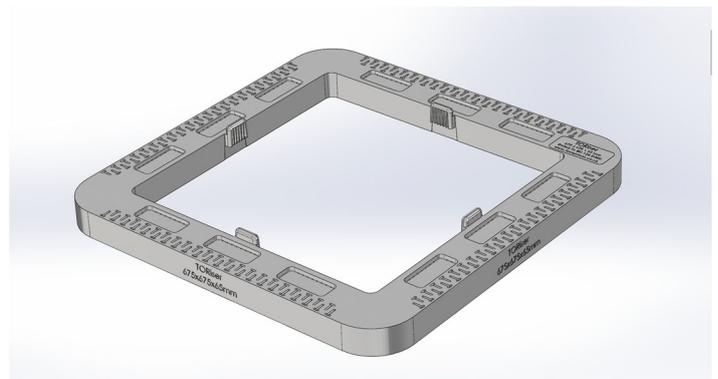
Clear Opening 675x675mm Depth 65mm

Base size 900x900mm

Weighs just 5KG

Code **TR267565**

Pallet Size 28no



TORiser 450mm DIA Back To Kerb

Load Tested in accordance with EN124 D400

Clear Opening 450mm diameter Depth 100mm

Base size 620x550mm

Weighs just 6.7KG

Code **TR445510**

Pallet Size 36no

TORiser 450mm DIA Square

Load Tested in accordance with EN124 D400

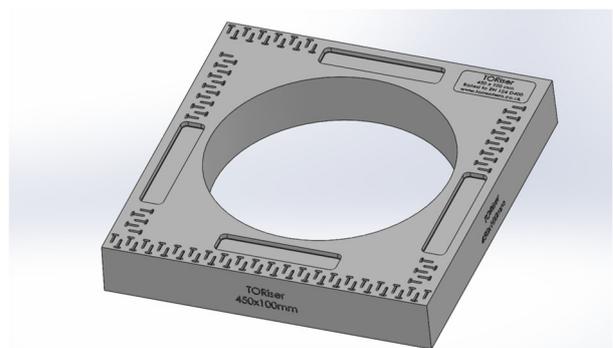
Clear Opening 450mm Diameter Depth 100mm

Base size 620x650mm

Weighs just 6.7KG

Code **TR345010**

Pallet Size 28no



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TORiser



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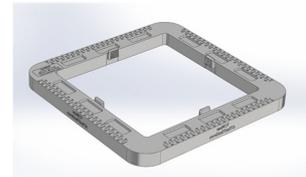
The new innovative TORiser seating ring system has been developed to reduce weight and waste which is an all too common issue with the concrete products currently being used.

Reducing breakages on site and while in transit means reduced costs for skip hire.

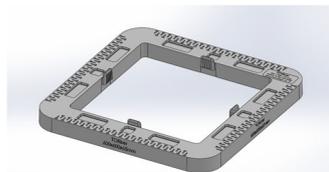
With all products being below 7KG manual handling is handled!

TORiser is made from a unique recycled composite material with a carbon negative filler. Making TORiser the sustainable choice.

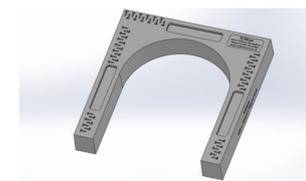
Lighter products mean more per pallet or load. In fact up to 80% more products. Reducing lorry movements for deliveries and taking away the requirement for machinery to move materials on site. All helping to reduce Carbon emissions



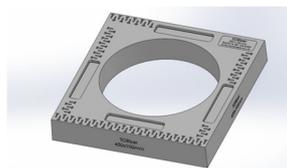
TORiser 675x675x65mm



TORiser 600x600x65mm



TORiser 450mm x 100mm-
Horseshoe



TORiser 450mm x100mm
diameter



TORiser can be laid using standard sand & cement bedding mortar or if specified polymer modified bedding mortar.

Save time and money with the new TORiser Seating ring system.



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