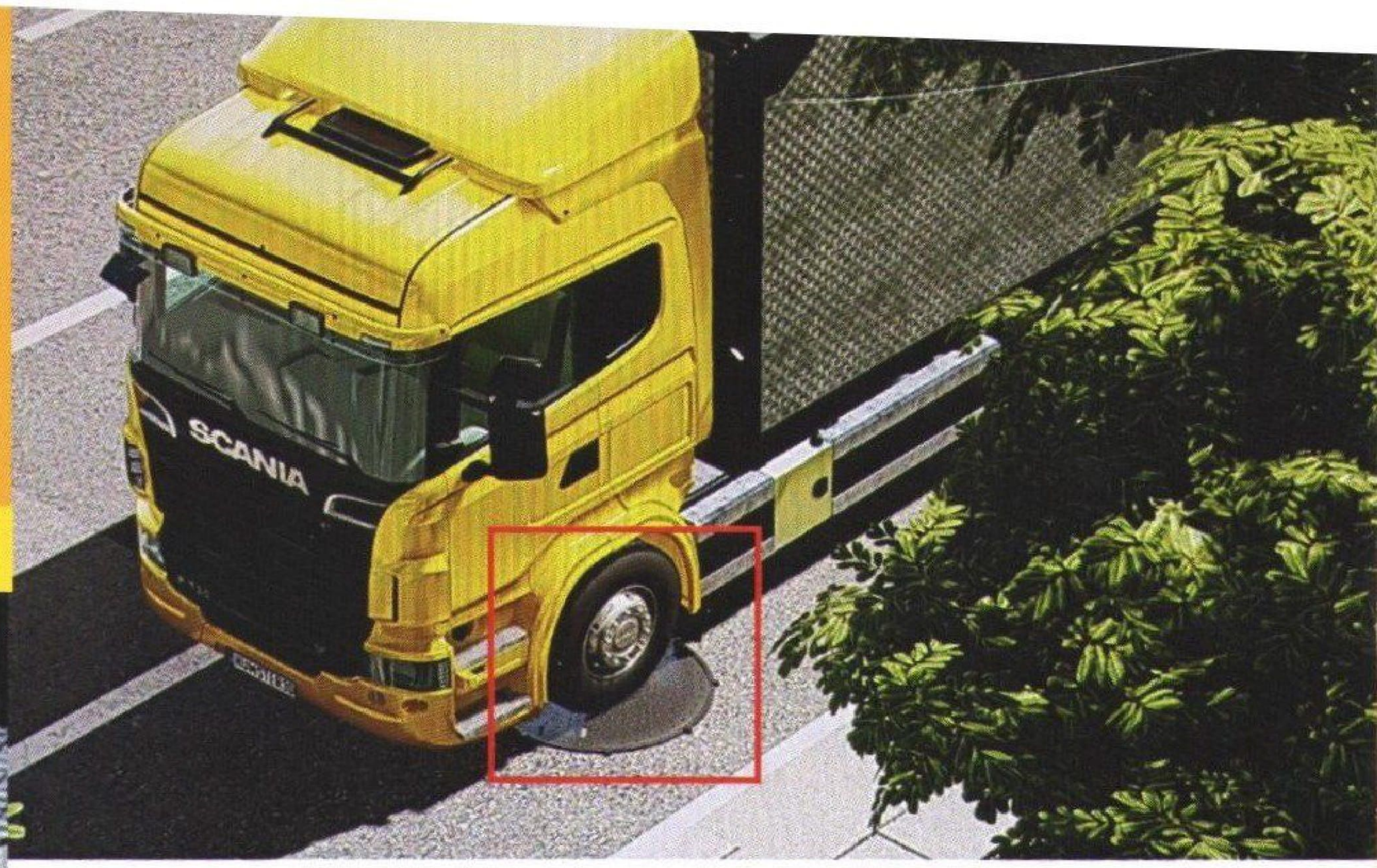


manage your

# Manhole woes

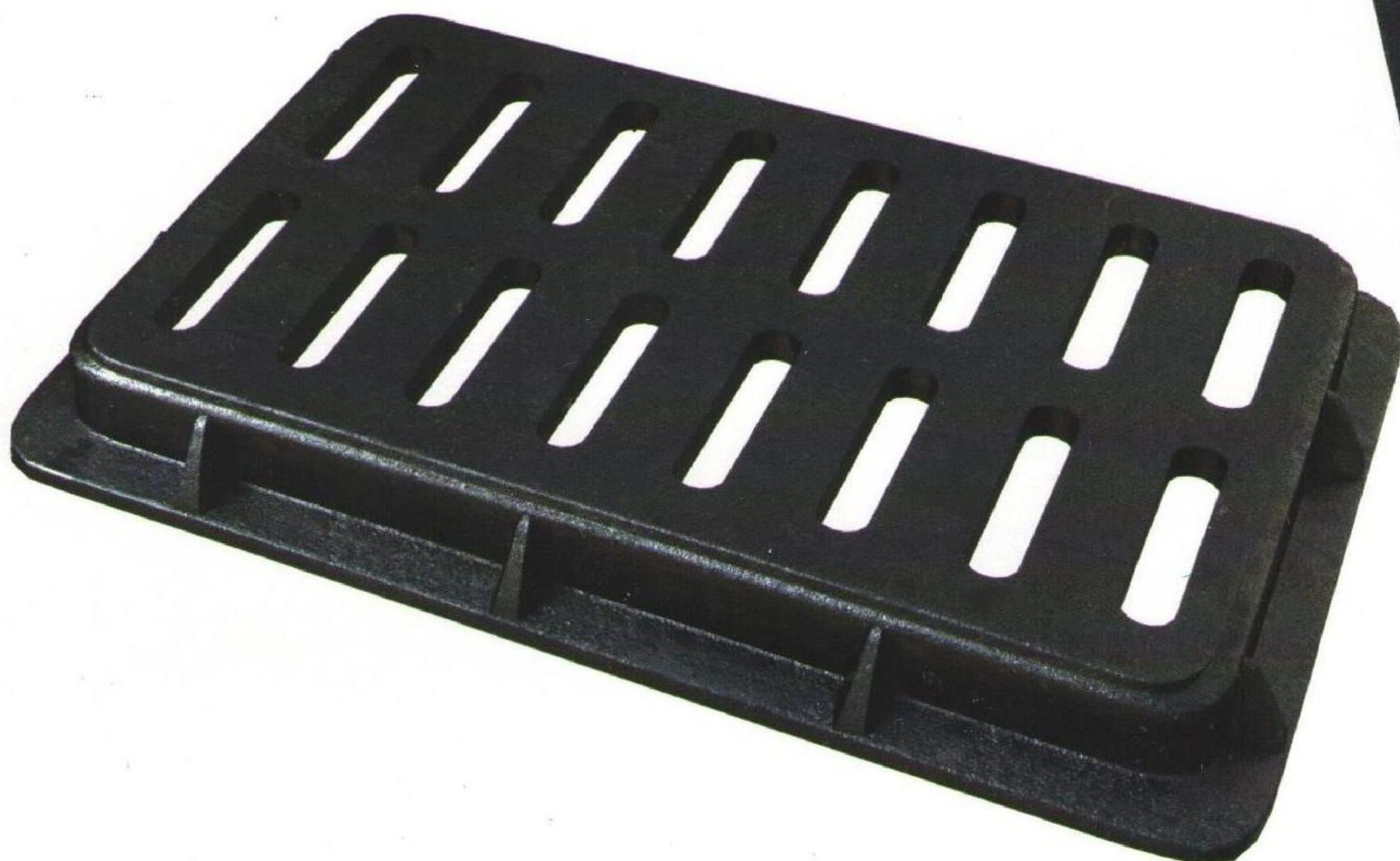


with

**GreenEarth**  
RECYCLING



**AS TOUGH AS  
THE ROAD,  
IF NOT MORE...**



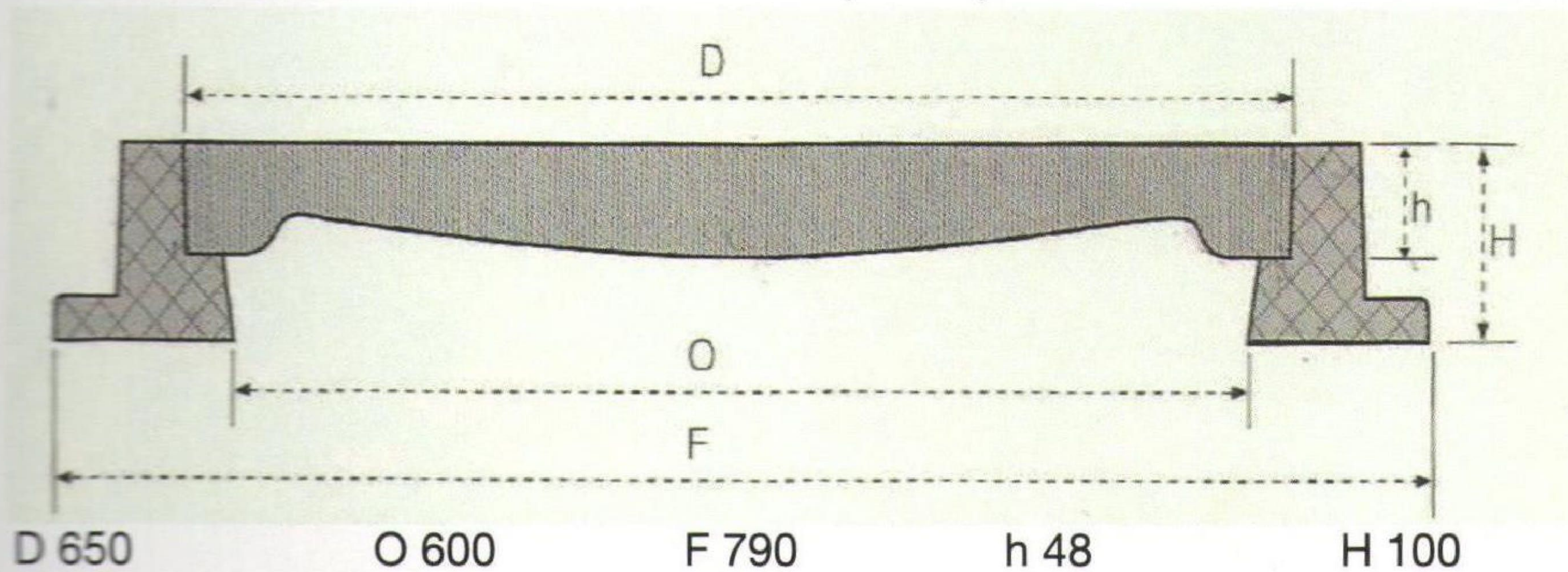


# RPC Manholes & Gully Gratings

## Solutions for the future

RPC Manholes and Gully Gratings are popular due to their many advantages and are fast replacing iron / concrete manholes around the globe.

Technical parameters of 790 mm (clear opening 600mm) manhole / frame



## Advantages of GER RPC Manholes & Gully Gratings

- High load rating and strength
- Similar hardness properties as cast iron
- Less noise and lower vibration transmissions
- Anti theft and Safety options  
Comparing with cast iron / concrete manhole cover, composite cover has no theft value. This reduces potential accidents and further maintenance cost.
- Anti-slip surface guarantees safe road conditions even in extreme weather
- Lightweight  
Compared with cast iron manhole covers, composite covers are 25%–30% lighter
- Durable service life
- Anti corrosion, waterproof, dust and pest tight, well sealed to prevent poisonous gases leaking out
- No interference in radio signals when passing over it
- Higher and lower temperature tolerance with the range +50°C, -40°C.
- Composite material itself allows for innovative design features, client logo and any other design options.
- Recycled material and manufacturing technology results in lower carbon footprint
- Economical, cheaper than cast iron manholes and ring
- Flexibility / Customizations  
Any design or shape can be made to order if sufficient quantities are ordered
- Available in round, square and rectangle shapes
- Available in various sizes

**RPC Manhole & Gully Grating  
Load Capacity:**  
Can bear the load of a 40 tons vehicle



**Proudly Made in Pakistan**





**GreenEarth**  
**RECYCLING**



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