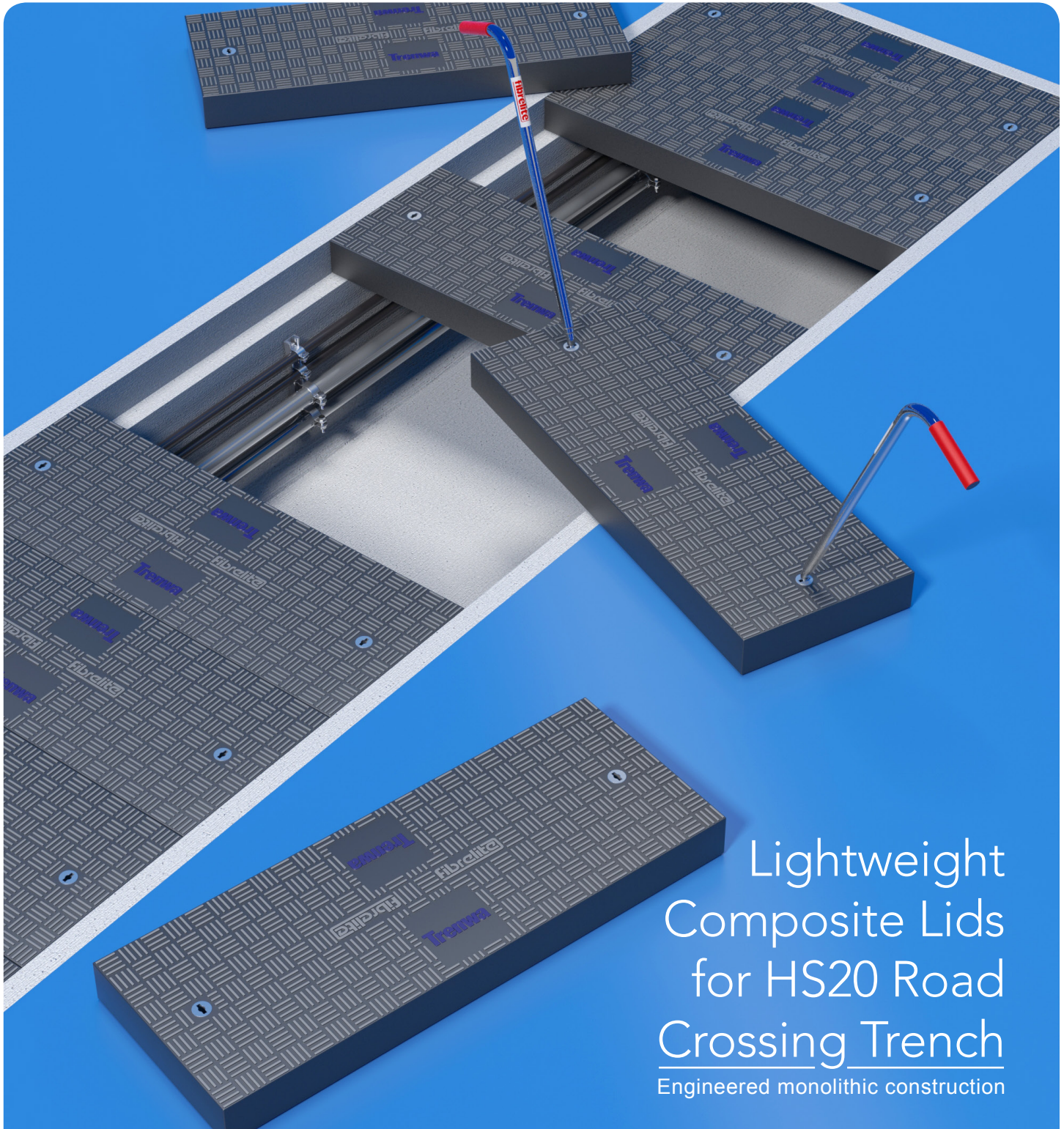


- Substations
- Power Plants
- Co-Gen Facilities
- Wind Farms
- Refineries
- Universities
- Correctional Institutions
- Industrial Plants
- Telecommunication Sites
- Waste Water Treatment Plants



Fibrelite Trench Lids

Manufactured from high performance polymers and engineered to outperform similar products made from concrete and fiberglass reinforced concrete materials, these lids are lightweight, yet tough enough to withstand traffic and harsh field conditions.



Lightweight
Composite Lids
for HS20 Road
Crossing Trench
Engineered monolithic construction

Developed over 50 years ago by Trenwa - precast concrete trench is our specialty. With four modern, strategically located plants, we are the country's leading producer of durable, precast trench systems in the broadest range of types and sizes.

Tel: +1 859 781 0831

Fax: +1 859 781 1085

Email: info@trenwa.com

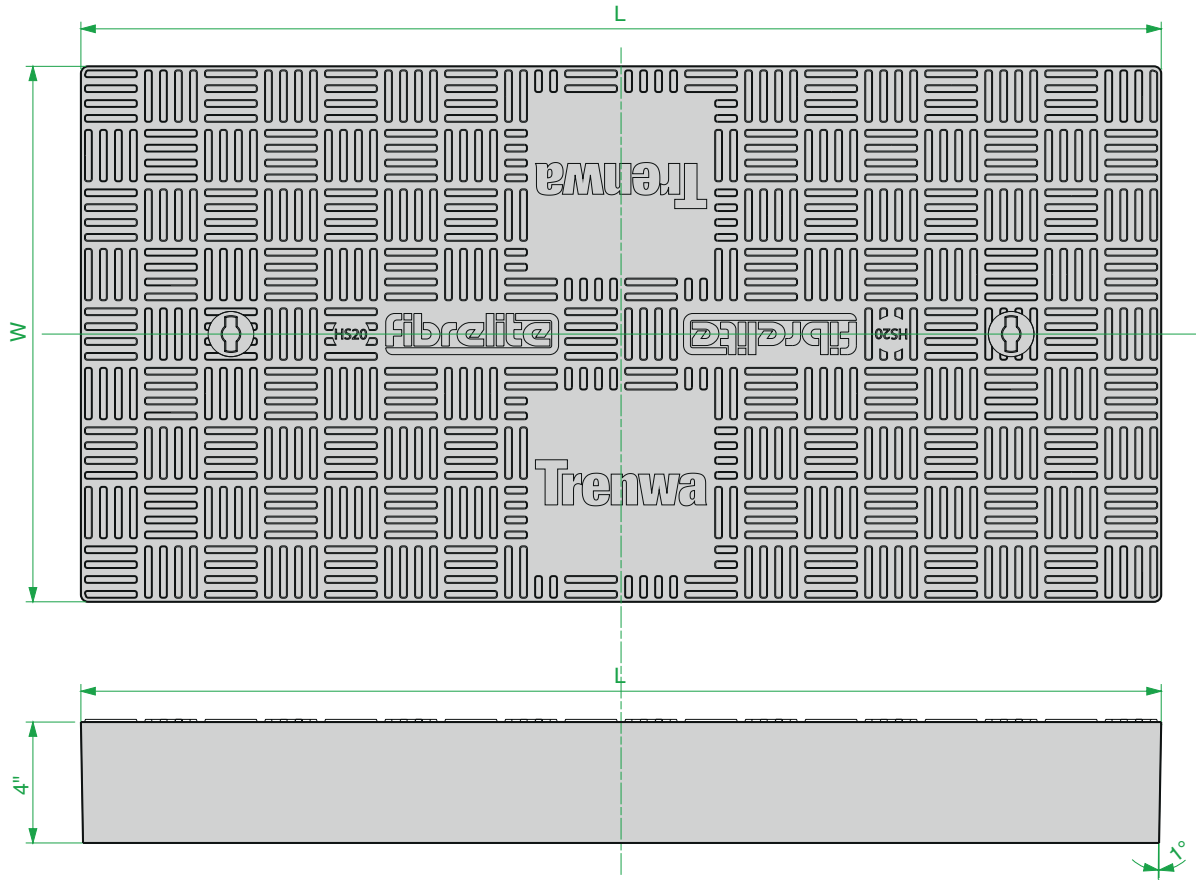
1419 Alexandria Pike

Fort Thomas

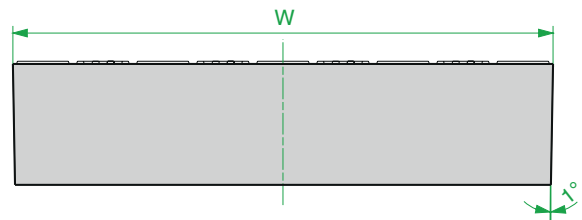
KY 41075

USA

Engineering Specifications

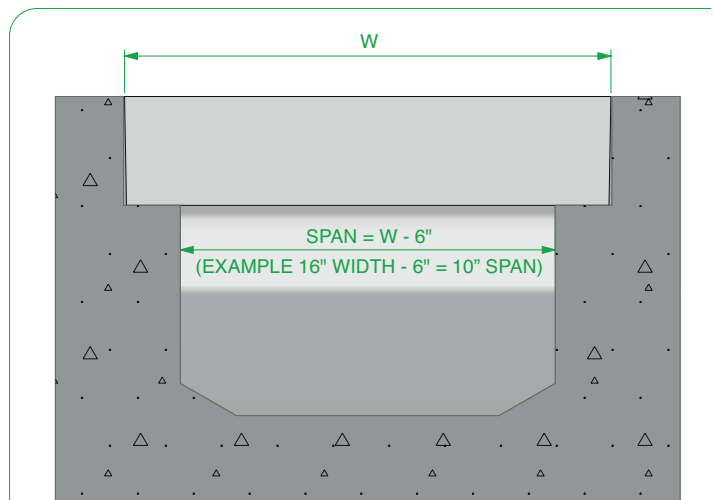


- Lightweight composite construction
- Chip and crack resistant
- Freeze / thaw cycle impervious
- Non-conductive
- Chemically inert
- Exceeds service requirements
- 15 year warranty
- Anti-slip / anti-static surface
- Non-corrosive
- Custom colors available
- No scrap value
- Weather resistant
- Maintenance free
- UV stable



COVER CODE	W = WIDTH (INCHES)	L = LENGTH (INCHES)	WEIGHT (LBS)
LHF16-60	16	60	44
LHF26-60	26	60	68
LHF30-60	30	60	77
LHF36-30	36	30	50
LHF36-60	36	60	90
LHF46-20	46	20	68
LHF46-30	46	30	84
LHF54-20	54	20	90
LHF54-30	54	30	108

Special lengths < 1/2 a standard lid will not have lifting inserts



HS20 TRENCH BASE

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