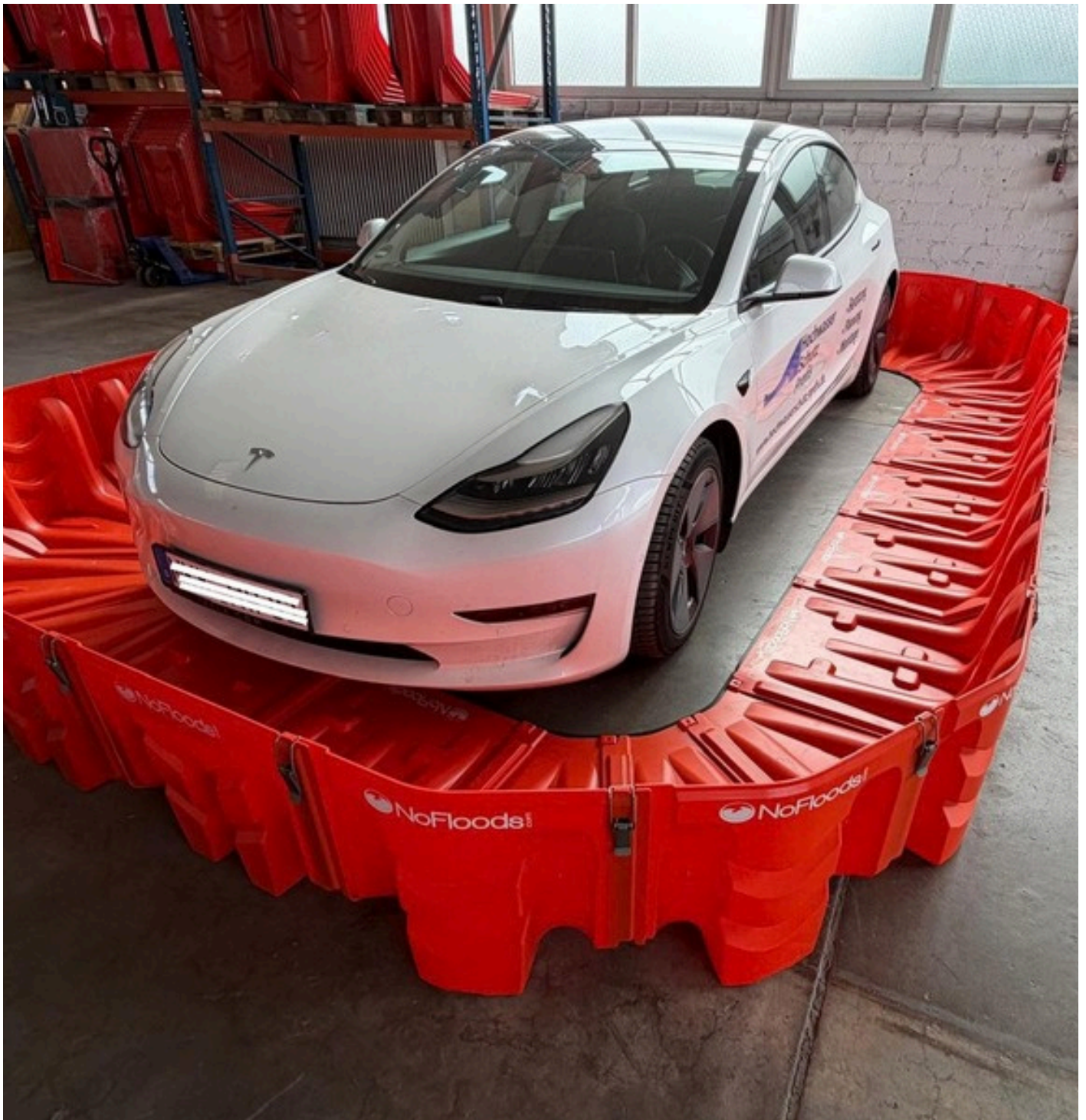


NOFLOODS PARKSAFE EV

NoFloods ParkSafe EV Box

A compact, ready-to-use EasyWall system for temporary containment of firefighting and cooling water around electric vehicles.



NoFloods ParkSafe EV Box

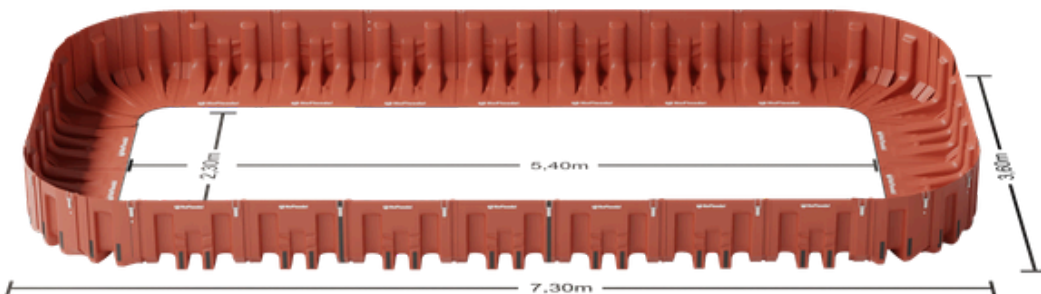
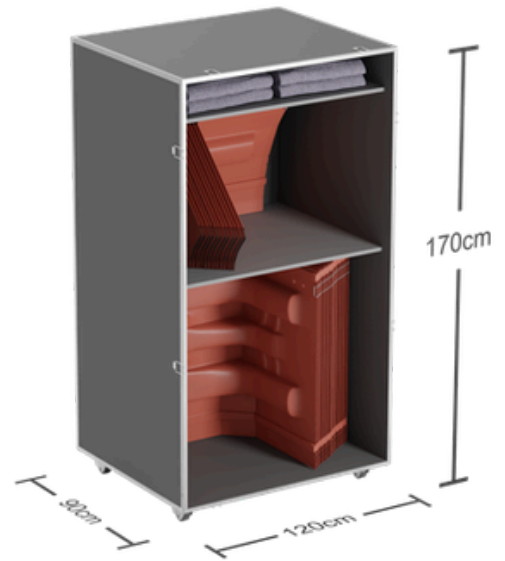
The NoFloods ParkSafe EV Box provides a compact way to keep the components for temporary firewater containment organised and ready for use at locations with electric vehicles.

The box contains 18 straight NoFloods EasyWall modules and 12 corner modules, allowing a temporary containment area of up to 5.4 metres inner diameter to be assembled around a vehicle. The modular system can be adapted to the available space and site layout.

The EasyWall system uses the weight of the contained water to support the barrier and does not require permanent installation. The modules can be dismantled, cleaned and prepared for reuse after deployment.

Despite the equipment stored inside, the ParkSafe EV Box requires a footprint of only 90 × 120 cm, making it practical for parking facilities and other locations where storage space may be limited.

The ParkSafe EV Box can form part of emergency preparedness at locations such as multi-storey and underground car parks, public and private parking facilities, EV charging sites, fleet and depot locations, industrial and commercial sites, and municipal facilities.



Planning firewater containment for your site?

Talk to us about your location and requirements.

Call us

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