

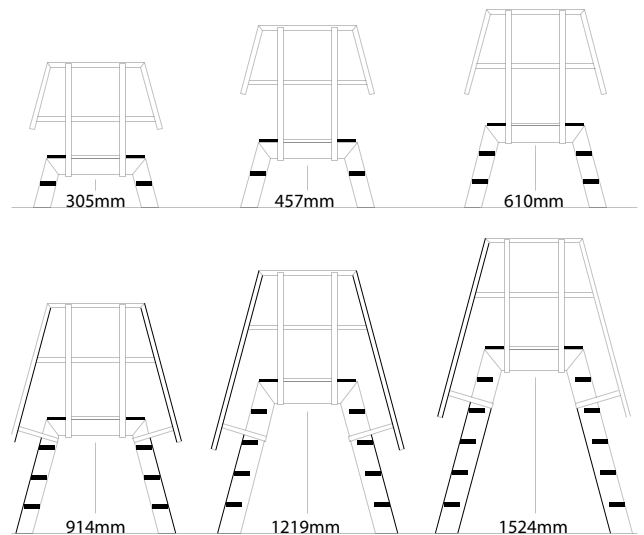
# Composite Crossover Ladders



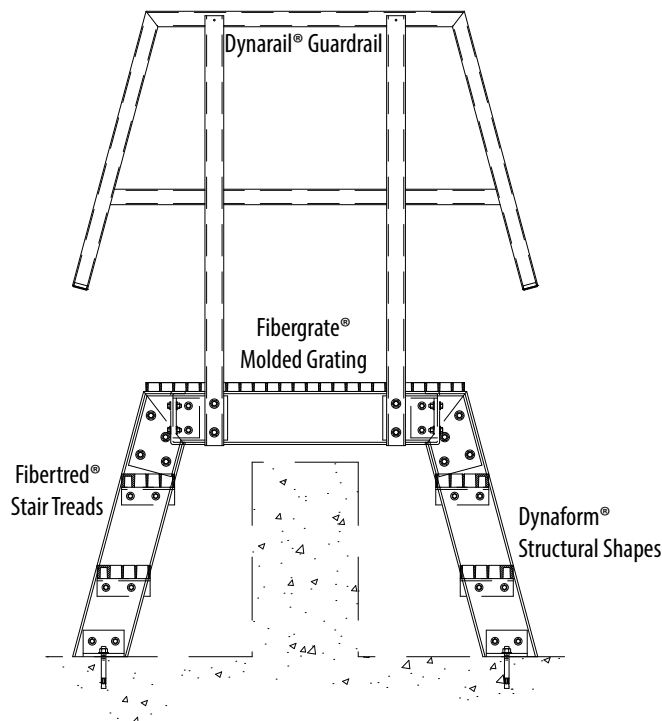
Building the World to Last™

## FRP Crossover Ladder Platforms

Pre-Engineered composite crossover platforms by Fibergrate Composite Structures were developed as a more cost-effective, standard solution to meet customer's special requirements that would normally necessitate a custom solution. Fibergrate's crossovers are versatile enough to solve many of the day-to-day needs of most facilities. Whether you need a crossover for a retaining wall or a walkover for a tank, Fibergrate's pre-engineered solution is available in a variety of heights that address most standard clearances below the walkover, and will save you time and money. Traditional material options such as heavy, expensive steel or stainless steel crossovers are often unsafe, costly to ship and install, and difficult to clean. Fibergrate's composite crossovers offer a better solution!

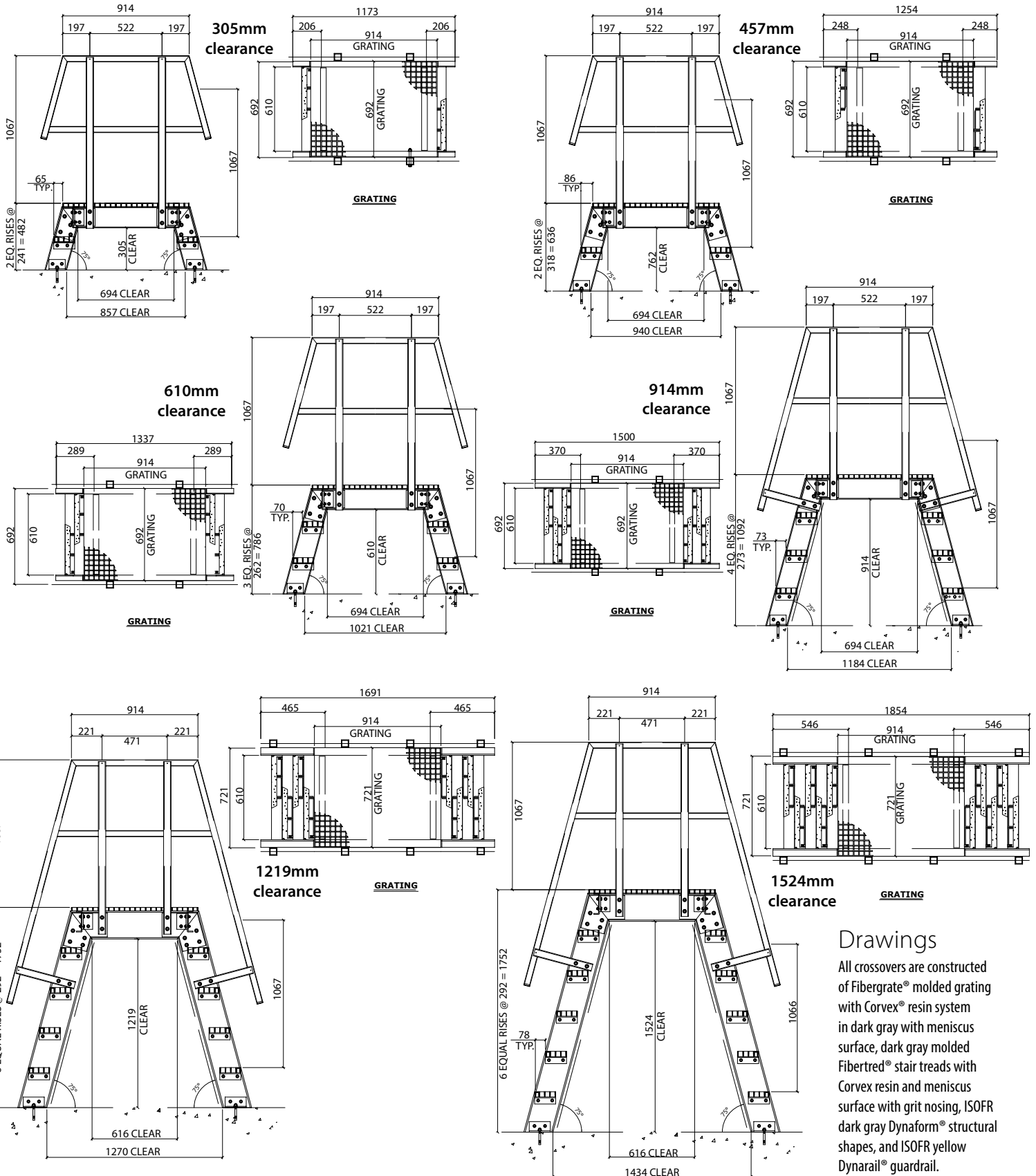


Fibergrate's pre-engineered crossovers are constructed utilizing fiberglass reinforced plastic (FRP) Fibergrate® molded grating and Fibertred® stair treads, both with a meniscus surface which provides superior slip resistant in most environments, including oily or wet conditions. Dynaform® ISOFR structural components are used for the structure of the platform and Dynarail® ISOFR guardrail is also used, creating a durable, safe crossover. The standard colors for the system are dark gray for the grating, treads and structure; and yellow for the guardrail. The grating and stair treads are manufactured in Fibergrate's Corvex® resin system, which is an isophthalic polyester resin system that meets the requirements for corrosion resistance found in industrial, chemical processing, and water/wastewater applications. The corrosion resistant properties of all of Fibergrate's FRP products will ensure your crossover will be in service for many years to come and will require very little maintenance, which means no costly downtime for repairs. With available clearance options of 305mm, 457mm, 610mm, 914mm, 1219mm and 1524mm beneath the crossovers, Fibergrate has the capability to meet your requirements (*detailed drawings on page 2*).



# Pre-Engineered Composite Crossovers

All dimensions in millimeters.



## Drawings

All crossovers are constructed of Fibergate® molded grating with Corvex® resin system in dark gray with meniscus surface, dark gray molded Fibertred® stair treads with Corvex resin and meniscus surface with grit nosing, ISOFR dark gray Dynaform® structural shapes, and ISOFR yellow Dynarail® guardrail.



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