

Elevated Support Systems

GratEX® Adjustable FRP Elevated Floor System



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Code MG-AEFS

UOM Unit/Each

This adjustable pedestal, constructed completely from FRP, is designed specifically for GratEX®. It provides excellent support for elevated flooring and has a long-standing history of outstanding performance in corrosive applications. Pedestals are available in polyester and vinylester resin systems. Standard colours are grey and black.

GratEX® FRP Elevated Floor System



GratEX® FRP Elevated Floor System

Code MG-EFS

UOM Unit/Each

This fixed pedestal, also constructed from FRP, is designed for the support of elevated walkways and access-ways in dosing rooms and other areas where items on floors make access difficult. Pedestals are available in polyester and vinylester resin systems. Standard colours are grey and yellow.

COLOSSUS False Floor Pedestal System

INCREDIBLE SLOPE CORRECTION (UP TO 5%!)

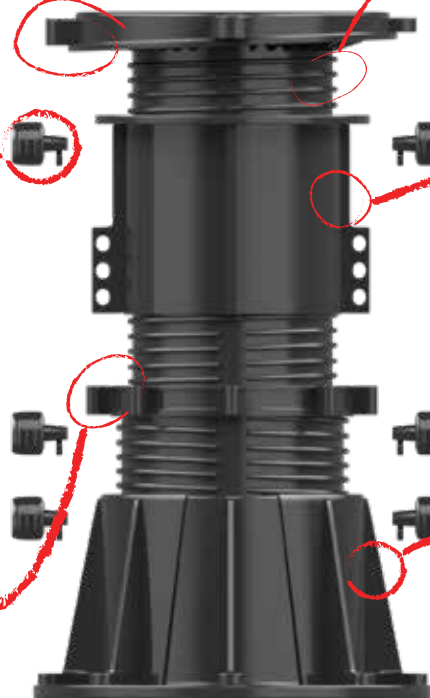
Designed to adapt to any environment, the incredibly flexible slope correction feature, which is integrated on the heads of larger pedestals and supplied separately for the smaller ones, makes for extremely simplistic and quick installation of false floors.

UNIQUE HEIGHT LOCKING SYSTEM

Specifically developed to lock the pedestal at the required height, this feature ensures no subsequent rotational movement caused by traffic or vibration will destroy the integrity of your false floor over time.

PITCH ALTERATION BAND

This unique feature which is 115mm in diameter allows for the screw pitch of the pedestal to be reversed if required, making your job of levelling a false floor installation a cinch!



EXCELLENT SURFACE SUPPORT

With a surface area of 175cm² and a diameter of 150mm, the head of the pedestal is screwed directly onto the base, or on to the coupler. And, what's more, the head, with a diameter of 150mm, can be fitted with various components to support different surfaces.

EXTENSION COUPLERS AVAILABLE

Couplers are able to be used whenever the height of the pedestal exceeds 175mm. Two integrated tabs on either side allow for mechanical fixing or cross bracing, guaranteeing enhanced stability when the height exceeds 600mm.

STOUT & STURDY BASE

The base can be simply positioned or fixed to any substrate. It has fixing holes for screw or bolts. The head, couplers and bases have safety 'stop' pins to prevent over extension. The base has a surface area of 314 cm² and a diameter of 200mm.

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GTX-PD-17	GTX-PD-28	GTX-PD-25-36	GTX-PD-35-53	GTX-PD-50-78
17mm ↑ 	28mm ↑ 	25-36mm ↑ 	35-53mm ↑ 	50-78mm ↑ 
GTX-PD-75-108	GTX-PD-100-175	GTX-PD-175-285	GTX-PD-285-400	GTX-PD-355-515
75-108mm ↑ 	100-175mm ↑ 	175-285mm ↑ 	285-400mm ↑ 	355-515mm ↑ 
GTX-PD-465-625	GTX-PD-545-740	GTX-PD-645-850	GTX-PD-720-960	GTX-PD-830-1070
465-625mm ↑ 	545-740mm ↑ 	645-850mm ↑ 	720-960mm ↑ 	830-1070mm ↑ 

Not drawn to scale