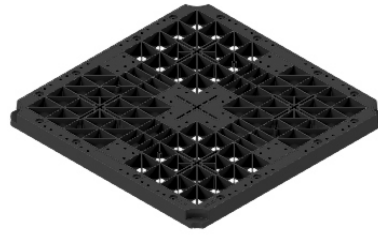


**for GravitySystem**



<b>Function</b>	<p>GravityGrid is a modular panel with a grid structure designed to maintain the integrity of raised flooring on adjustable Impertek supports, even in the event of tile breakage, preventing fall-related injuries. It allows the creation of any type of flooring, including multi-format designs, using the GravitySystem Head, which ensures a flawless aesthetic finish.</p> <p>GravityGrid, integrated with the GravityCross and GravityLock accessories, forms the GravitySystem, the ideal solution for those seeking a safe, versatile, and durable flooring system. When paired with 60x60 cm tiles, it not only ensures continuous access for underfloor maintenance by enabling precise removal when needed but also offers a windproof solution, preventing the lifting of tiles glued to the GravityGrid in adverse weather conditions.</p>		
<b>Compatibility</b>	MiniPro, BalancePro, and Lunar supports with 60x60 cm tiles.		
<b>Range</b>	Nominal dimensions: 60x60 cm.		
<b>Performance</b>	<p>The materials used to produce GravityGrid have good resistance to acidic, basic solutions and atmospheric agents such as bad weather, air exposure, UV exposure.</p> <p>Reaction to fire classification of the pedestal and of the anti-shock rubber shim: E(fl).</p> <p>Their mechanical features stay the same over time.</p>		
<b>Operating temperature</b>	-40°C; +75°C		
<b>Included accessories:</b>		Recycled product	No
<b>Optional accessories:</b>	Headpiece for GravitySystem		
	GravityCross	Recyclable product	Yes
	GravityLock	Material	PP T20%

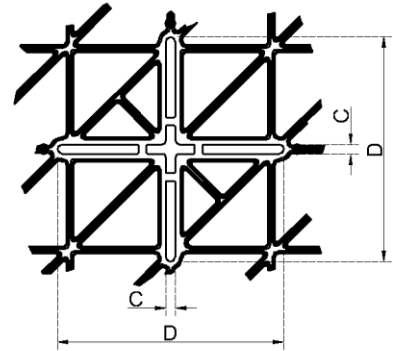
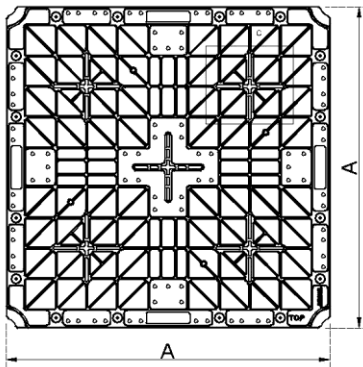
**Additional information**

GravityGrid does not replace the mechanical properties or load-bearing capacity of the tiles.

If not otherwise indicated, all measurements are expressed in millimetres.

All dimensions indicated are average values typical of the product and they are not specific of a single batch. All information contained in this document is purely indicative and it is based on the knowledge of Impertek at the date of publication. It is responsibility of the buyer to judge if the product is suitable for the expected purpose.

for GravitySystem



**Line Item**

**Description**

1 270-000-000-000

GravityGrid GS-GG 597x597  
mm

A	B	C	D	E	F	G	H	I
593,0	40,0	5,2	125,2					

If not otherwise indicated, all measurements are expressed in millimetres.

All dimensions indicated are average values typical of the product and they are not specific of a single batch. All information contained in this document is purely indicative and it is based on the knowledge of Impertek at the date of publication. It is responsibility of the buyer to judge if the product is suitable for the expected purpose.