

General Purpose Box - 250 x 70

Modular Generic Box for general organising.

SKU NGGPB25070 REVISION 1 DATE 17/07/2026



OVERVIEW

The **General Purpose Box – 250 × 70** is a modular storage insert designed to integrate seamlessly with the NG Organisers system. It offers a versatile storage solution for organising a wide range of household, office, workshop, and hobby items while maintaining a clean, organised, and professional drawer layout.

Supplied as a five-piece assembly, the box consists of one Logo Piece, two Corner Pieces, and two Add-on Pieces. Each component has been engineered to ensure a secure fit, straightforward assembly, and a consistent appearance across the entire product range.

The modular design allows the box to grow with the user's storage requirements. Should additional length be required, extra Add-on Pieces can be purchased separately and installed between the two Corner Pieces. This enables the box to be extended to virtually any desired length while maintaining the same width, appearance, and structural integrity. As a result, users can adapt their storage solution without replacing the original product, reducing both waste and long-term cost.

Like all NG Organisers products, the General Purpose Box has been designed with compatibility, reusability, and longevity at its core. Every component is fully interchangeable within the NG Organisers ecosystem, allowing users to expand, reconfigure, and optimise their drawer organisation system as their storage needs evolve over time.

SPECIFICATIONS

External dimensions	72 × 251 × 55 mm
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Internal dimensions	54 × 233 × 49 mm
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Weight	164 g
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Material	Polyethylene Terephthalate Glycol-modified
Wall thickness	9 mm
Finish	Layered Finish · textured base
Colours	Black
Made in	Malta

COMPATIBILITY

All NG Organisers products are designed as part of a single modular ecosystem, ensuring seamless compatibility across the entire product range. Every component is engineered to integrate with other compatible NG Organisers products, allowing users to expand, reconfigure, and adapt their storage solution as their organisational needs evolve.

This modular approach enables new components to be added, replaced, or rearranged without requiring the complete system to be redesigned or replaced, providing a flexible, reusable, and future-proof organisation solution.

MATERIAL & USAGE

Max continuous temperature	[40 °C]
Food contact	[Suitable for packaged goods; not certified for direct food contact] NG Organisers products are not certified for food contact and are not intended for the direct storage or handling of food . While the products are manufactured using high-quality materials, they have not been tested or certified in accordance with food contact regulations. If storing food-related items, it is recommended that the food remains within its original packaging or is placed in a suitable food-contact-approved container before being stored in the organiser.
Recommended use	[Indoor]

CARE & MAINTENANCE

To maintain the appearance and performance of your NG Organisers product, clean it using a soft cloth dampened with water and a mild detergent. Do not place the product in a dishwasher or expose it to temperatures exceeding the specified operating limits, as this may result in permanent deformation. Prolonged exposure to direct sunlight or other sources of ultraviolet (UV) radiation should be avoided to minimise colour fading and material degradation. Inspect the product periodically for signs of damage and replace any worn or damaged components to ensure continued safe and reliable use.

SAFETY WARNING

This product contains small parts that may present a choking hazard. Keep out of reach of children under 5 years of age. This product is not a toy and is intended for organisational purposes only. Adult supervision is recommended when assembling or disassembling the product in the presence of young children.

Dimensions are nominal design values. As NG Organisers products are manufactured using additive manufacturing (3D printing), minor dimensional variations may occur as an inherent characteristic of the production process. Every production part is verified against the stated tolerance on critical mating features to ensure proper fit, compatibility, and functionality. Such variations do not affect the intended performance of the product. Specifications are subject to change without notice.

DRAWING

