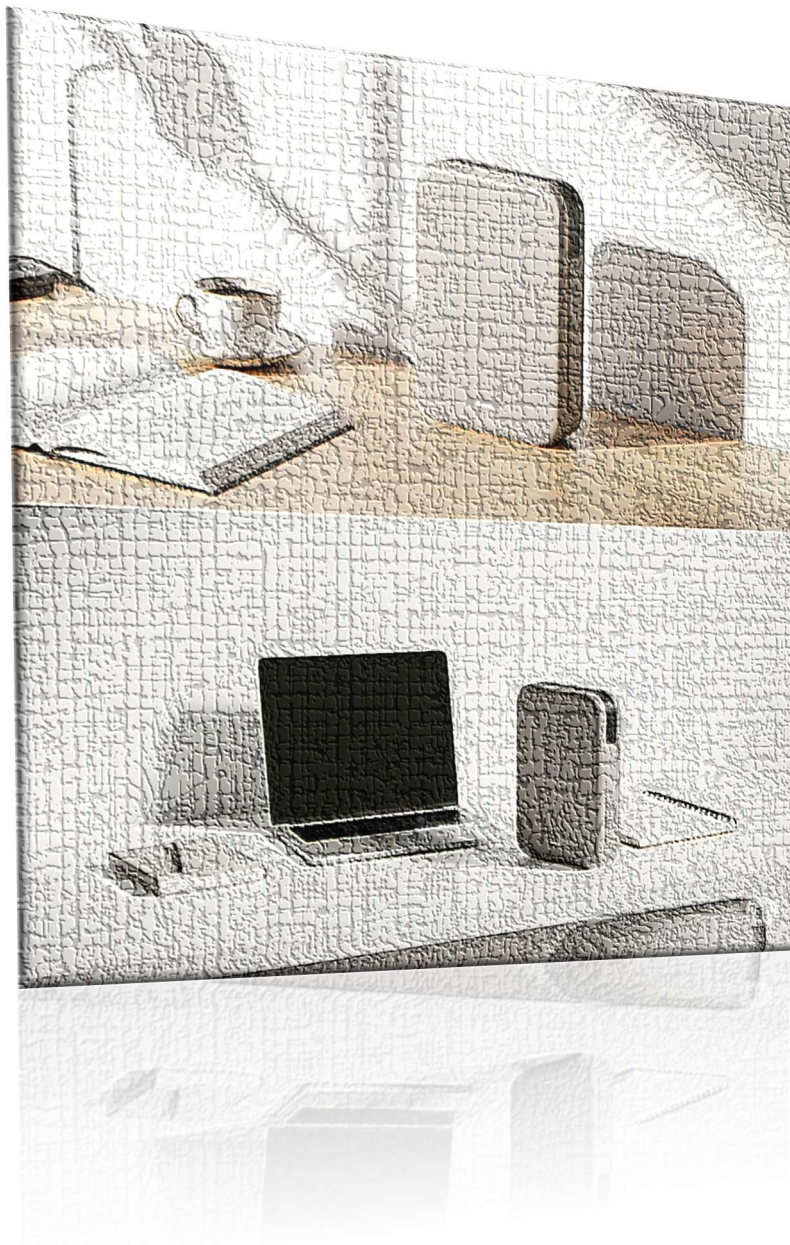


NEXAFOR BASE



NexaForm Base

Versatility in functional design

INDEX

01	WELCOME TO NEXAFORM	3
02	TECHNICAL SPECIFICATIONS.....	3
03	INSTRUCTIONS FOR USE.....	3
04	CARE AND MAINTENANCE	4
05	SAFETY INFORMATION	4
06	SUPPORT AND WARRANTY	4

01 WELCOME TO NEXAFORM

Thank you for choosing NexaForm Base, a product designed to seamlessly integrate into your daily life. With a focus on quiet functionality and minimalist aesthetics, NexaForm Base is ideal for homes, offices, or collaborative spaces. Its compact design and neutral finish make it a discreet yet essential companion.

02 TECHNICAL SPECIFICATIONS

- Model: NF-B100
- Dimensions: 18 cm (width) × 12 cm (depth) × 8 cm (height)
- Weight: 680 g
- Material: Reinforced polycarbonate with matte finish
- Available colors: Mist Gray, Cloud White, Sand Beige
- Resistance: Moderate humidity, light impacts
- Operating temperature: 5 °C to 40 °C

03 INSTRUCTIONS FOR USE

1. Placement: Place the product on a flat, dry surface.
2. Activation (if applicable): No power supply required. If it includes a passive function (such as storage or support), simply place items on or inside.
3. Adjustment: Rotate or reorient according to the space's needs (works in multiple orientations).
4. Shared use: Ideal for communal areas. Clean between users if necessary.

💡 Tip: Combine with other neutral-tone elements for a harmonized look.

04 CARE AND MAINTENANCE

- Clean with a soft cloth slightly dampened with water.
- Do not use abrasive products, alcohol, or ammonia.
- Avoid prolonged exposure to direct sunlight to prevent discoloration.
- If wet, dry immediately with a dry cloth.

05 SAFETY INFORMATION

- Not suitable for children under 3 years old (small parts if accessories included).
- Do not use as support for heavy objects (>5 kg).
- Do not immerse in water or expose to extreme temperatures.

06 SUPPORT AND WARRANTY

- Warranty: 2 years against manufacturing defects.
- Technical support: soporte@nexaform.com | +34 900 123 456
- Website: www.nexaform.com
- Manufactured in: EU – Complies with CE and RoHS standards.