

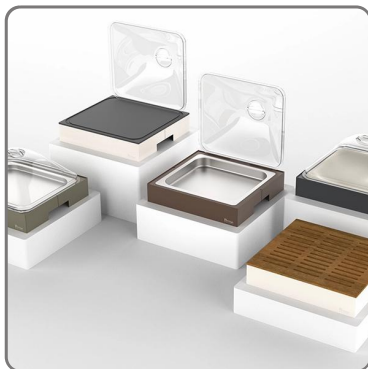
BASE GN 2/3 COLOR CARBON CM. 37,8X39,6X7,5 CALEIDO

BASE GN 2/3 COLOR CHARCOAL HEIGHT CM 7.5 FOR BUFFET



vedi prodotto online

CODICE: **0720314170017**
MARCA: **PINTINOX BUFFET**



Dimensions: 37.8x39.6 H7.5

This charcoal GN 2/3 base is a practical and durable accessory, ideal for buffets, restaurants and catering. Made with a sturdy powder-coated stainless steel structure, it is designed for intensive use, maintaining style and functionality.

Material and Structure:

- Powder Coated Stainless Steel: The charcoal finish not only offers a modern and attractive design, but also provides long-lasting protection against scratches, corrosion and wear, ensuring it will always look perfect over time.
- Durable Construction: The base is compatible with GN 2/3 containers, ensuring stability and support for various types of food in professional service settings.

Functional Design:

- GN 2/3 Compatibility: This base is designed to accommodate GN 2/3 trays and containers, making it an essential element for buffets and food presentations in various environments.
- Elegant Finish: The charcoal color fits perfectly with any type of decor and presentation style, adding a touch of elegance to the buffet.

Versatility of Use:

- Perfect for breakfast, lunch or event buffets, this base is ideal for serving hot or cold foods, ensuring a professional and tidy presentation.
- Suitable for intensive use in high-frequency environments, its resistance makes it ideal for restaurants, catering or outdoor events.

Strength and Durability:

The sturdy and durable structure ensures long life even under frequent and intense use, maintaining its integrity in various operating conditions.

Ease of Maintenance:

The smooth and resistant surface is easy to clean and maintain, allowing for perfect hygiene and problem-free use.

This charcoal-colored GN 2/3 base represents a practical and refined solution for those looking for a sturdy, functional and aesthetically elegant support for their buffet or catering service.