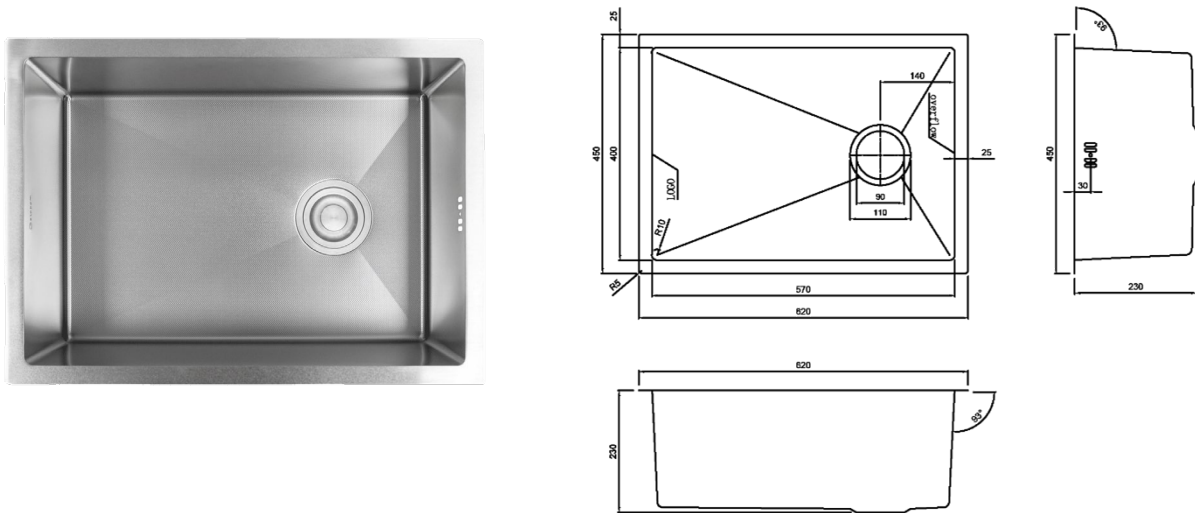


Peak Undermount Sink – BOEKO6245



304 Stainless Steel Undermount Kitchen Sink – Modern, Durable & Functional

Crafted from premium 304 stainless steel with a 1.2 mm thickness, this single bowl undermount kitchen sink combines modern clean lines with long-lasting durability. The elegant inox finish complements any kitchen style — from contemporary to classic — while the special PVD coating provides excellent resistance to scratches and daily wear. Designed for practical and silent use, the sink features a sound-absorbing undercoating that minimizes noise during everyday kitchen tasks. The integrated ledge system expands your workspace, allowing you to prep, rinse, and clean directly over the sink. The bottom grid can be raised to the ledge level, offering a higher, more ergonomic working surface. A removable square drain cover conceals the drain opening for a sleek, uninterrupted bowl surface, making cleaning easier and maximizing usable space. Whether installed undermount or overmount, this sink adapts to your needs with style and flexibility.

With dimensions of 620x450x230 mm, this sink is the perfect balance of elegance, strength, and smart design — ideal for those who demand both form and function in the kitchen.

Aspect

|                  |                     |
|------------------|---------------------|
| Sink type        | Sink                |
| Type of material | PVD Stainless steel |
| Number of bowls  | 1                   |
| Color            | Steel               |
| Surface finish   | PVD                 |

Product Dimensions

|        |        |
|--------|--------|
| Length | 620 mm |
| Width  | 450 mm |
| Depth  | 230 mm |

Product specifications

|                   |                          |
|-------------------|--------------------------|
| Installation type | Undermount and Overmount |
| Drain hole        | 3 1/2"                   |

Product identification

|               |        |
|---------------|--------|
| Product brand | Ekobom |
| Certified by  | IAPMO  |