

## VARMEGA - Lavabo de posar cerámico 500 mm



### Acabado



Blanco

### Dimensiones y peso embalaje

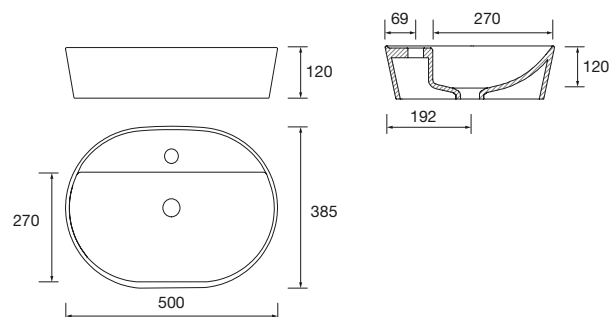
| Longitud (mm)    | 400 |
|------------------|-----|
| Profundidad (mm) | 510 |
| Altura (mm)      | 130 |
| Peso neto (kg)   | 11  |
| Peso bruto (kg)  | 12  |

### Características Técnicas

- Lavabo de posar de porcelana blanca.
- Resistente a productos químicos y a ralladuras.
- Reciclable.
- Sifón, desagüe clicker y grifo no incluido.

### Dimensiones producto\*

\* ± 5 mm



### Mecanizados encimera\*

\* Para ver más opciones de mecanizado en encimeras consultar la Guía de Taladros.

| Grifo centrado                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |       |    |       |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |   |       |    |       |        |        |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|----|-------|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|-------|----|-------|--------|--------|
| <p>Technical drawing of a centered faucet for a 460mm wide sink. The drawing shows a top-down view of the faucet assembly. The overall width of the sink is 460mm. The faucet is centered, with a distance of X2 from the centerline to the edge and X1 from the centerline to the faucet body. The faucet body has a diameter of ø90 and a central hole of ø35. The distance from the top edge to the centerline is Z1=230, and the distance from the top edge to the faucet body is Z2=107.</p> |       |    |       |        | <p>Technical drawing of a centered faucet for a 510mm wide sink. The drawing shows a top-down view of the faucet assembly. The overall width of the sink is 510mm. The faucet is centered, with a distance of X2 from the centerline to the edge and X1 from the centerline to the faucet body. The faucet body has a diameter of ø90 and a central hole of ø35. The distance from the top edge to the centerline is Z1=255, and the distance from the top edge to the faucet body is Z2=107.</p> |   |       |    |       |        |        |
| L                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | øG=90 | X1 | X2=X1 | Z1=230 | Z2=107                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | L | øG=90 | X1 | X2=X1 | Z1=255 | Z2=107 |