



**Be Linea RS15 18.40** Undermount stainless steel sink with one bowl



Antibacterial



Lifetime  
warranty +  
SilentSmart



R15, easy to  
clean

**DESCRIPTION**

Undermount stainless steel sink with one bowl

**COLOURS**



**REFERENCE**

REF. 115000010  
EAN. 8434778005349



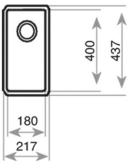
## Be Linea RS15 18.40

### FEATURES

Be Linea Series  
Stainless steel sink  
One bowl  
Undermount installation  
Easy clean radius R15 corners  
3½" manual basket waste with siphon  
SilentSmart, 50% less noise  
140 mm deep bowl  
45 cm base unit



Be Linea RS15 18.40



DIMENSIONS

- Product height (mm):
- Product width (mm): 440
- Product depth (mm): 140
- Product length (mm): 220
- Net weight (Kg): 2

TECHNICAL DETAILS

|                |                                                                                                                                                            |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| MAIN BOWL      | Main Bowl Length (mm): 180<br>Main Bowl Width (mm): 400<br>Main Bowl Depth (mm): 140                                                                       |
| OTHER FEATURES | Material: Stainless Steel<br>Type of installation: Undermount<br>Valve hole type: 3½"<br>Overflow hole: Rectangular<br>Sink Bowl / Top thickness (mm): 1,0 |
| OTHERS         | Base unit (cm): 45                                                                                                                                         |
| SINK LAY OUT   | Number of bowls: 1<br>Number of drainers: 0                                                                                                                |
| ACCESSORIES    | Soundproof: Yes                                                                                                                                            |

**SilentSmart:** Yes  
**Installation clips:** Yes  
**Siphon:** Yes

