



### **OUTLINE H25 - GUN METAL**

Kitchen Sinks Code: 6625 006



#### **DETAILS**

Coloring	Gun Metal
Edge/Installation Type	Rim h25 mm
Material	AISI 304 stainless steel
Texture	Brushed in line
Base	90 cm
Dimensions	880 x 518 mm
Standard fittings	Fixing hooks, gasket, drain, overflow and siphon, boxed packing
Mixer holes	2 standard holes - 3rd hole on request
Built-in hole	View technical data sheet



Drainer	No
Number of bowls	1 bowl
Waste fitting	Drain with automatic control SPACE (PUSH)

### **EQUIPMENT**

8407 120 - Space Push automatic waste fitting 8100 606 - Black grid 8100 607 - Black grid

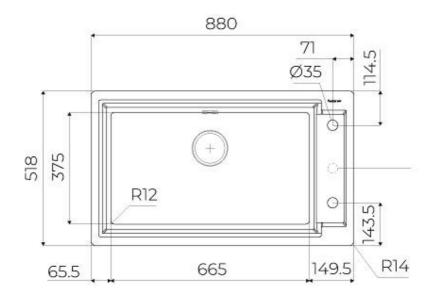
### **FEATURES**

Deep bowls	This bowls reach an important depth, over 20 cm, thanks to the advanced production technology, that can be offer great capiency and practicity in all the washing operations.
High thickness	Imm thick steel. A significant thickness, which guarantees the maximum sturdiness and durability.
Perimetral overflow	The overflow is always a security on the Foster sinks that prevents the overflow of water in case of oversights. The perimeter drain solution improves aesthetics thanks to its square and essential shape.
Small radius	Bowls with squared shapes with a modern design and an increased capacity, for a minimal aesthetics connected with an extreme practicity.
Space waste fitting	The elegant SPACE steel cap closes the drain and leaves no visible residues collected in the basket below. Space also has a small footprint and allows the optimal use of the under-sink compartment.

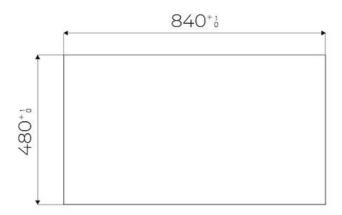
### **TECHNICAL DATA**

# Foster ==









## Foster ==

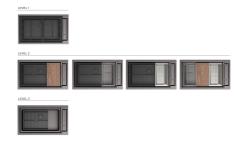
### **GALLERY**















### **EQUIPMENT**



Black Grid 8100 606



**Black Grid** 8100 607



Space Push Gun Metal automatic waste fitting - PO 8407 120



### **OPTIONAL ACCESSORIES**



Stainless steel basket 8611 000



Stainless steel perforated tray 8156 000



Walnut-wood chopping board 8642 004

### **RECOMMENDED PAIRINGS**



**OP GUN METAL satin** 8499 106



OUTLINE GAS H25 - GUN METAL 7441 006