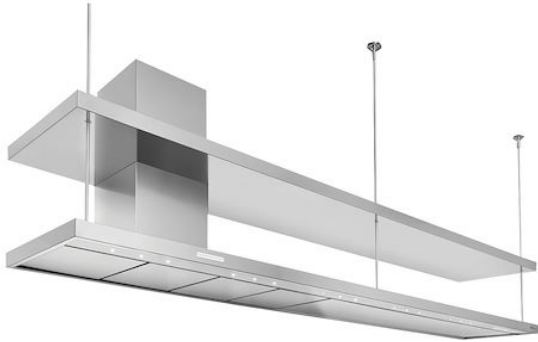


## Hood S4001 Special - Wall



Hoods

Code: 2440150 2440210 2440300

Code: 2440 150 1201 - 1500 mm

Code: 2440 210 1501 - 2100 mm

Code: 2440 300 2101 - 3000 mm



### DETAILS

Texture Brushed in line

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Material AISI 304 stainless steel

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Chimney height 630 - 1050 mm

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Energy class  
2440 150: A+  
2440 210: A+  
2440 300: A

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Product details Telescopic chimney

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Grease filters 2 grease filters

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Operation Suction hood (filtering mode with optional carbon filters)

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Air exhaust hole  $\varnothing$  120/150 mm

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Lighting  
2440 150: LED lighting 9 x 1W (5.600 kelvin)  
2440 210: LED lighting 12 x 1W (5.600 kelvin)  
2440 300: LED lighting 15 x 1W (5.600 kelvin)

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Air flow rate  
700mc/h

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Motor power  
160W

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Hood type  
Wall-mounted suction wood

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Type of commands  
Minimal electronic controls

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Suction speed  
4 operating speeds

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Notes:  
Fume exhaust ducts must have an internal diameter not lower than 120 mm

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Notes:  
Telescopic rods in  $\varnothing 28 / 25$  mm tube (included)  
Optional upon request:  
-Ladle-rod  
-Large steel shelf (min. thickness 30 mm)  
-Rods with steel cable  $\varnothing 3$ mm (Not compatible with stainless steel shelf)  
-Vintage steel finish  
-Off-center chimney  
-Shaped chimney for sloping ceiling  
-Out-of-square Hood side  
-Fixed tubular rods diameter 10mm  
-Retractable stainless steel brackets to support wall hoods (no island hoods)  
-Depth hood body

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## FEATURES

Perimetric aspiration  
The perimeter suction is a feature common to many Foster hoods. The filters are hidden by steel- or crystal plates and the suction occurs along their perimeter. This has aesthetic advantages but also functional ones: the cleaning is easier, the suction power and noise-level are improved. The depression which occurs in the perimeter area facilitates in fact the suction of the particles composing the fumes.

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Brushless motor  
State-of-the-art Brushless motors allow high air flow rates while maintaining a low energy consumption. Furthermore, they have an almost never-ending duration.

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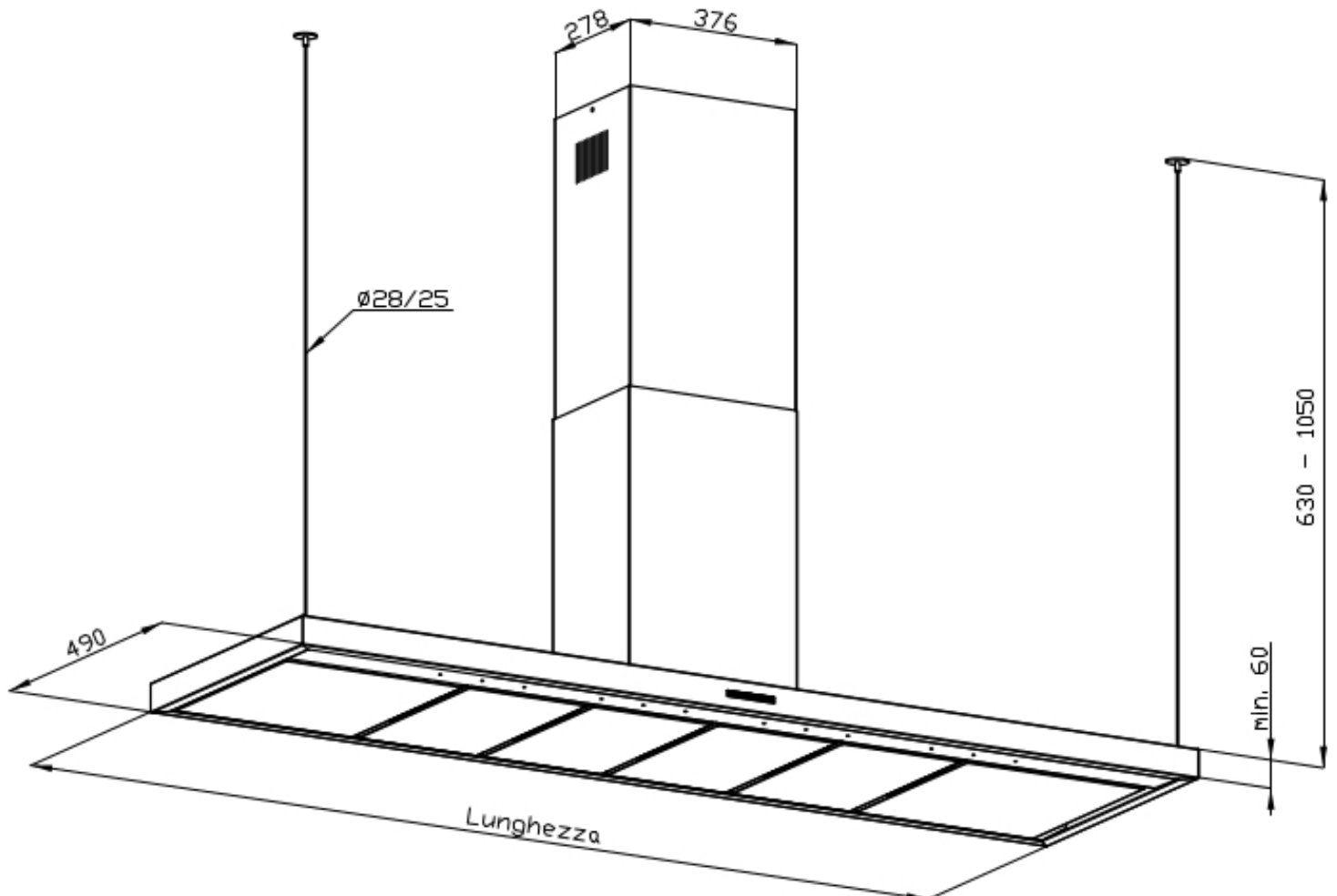
## Led lighting

Particular attention to energy saving with LED lighting systems. They assure a 10 times lower consumption and a 10 times longer duration. Our LED lights are designed to create an adequate comfort and safety in the cooking area.

## Auto delayed shutdown

All the models with electronic interface can be programmed to turn off the suction at a postponed moment, so as to prolong the aeration of the room even after the cooking has been completed.

## TECHNICAL DATA



## OPTIONAL ACCESSORIES



**Long Life carbon filter**

9700 001