

# COPPER FIXED ROUND GRILL



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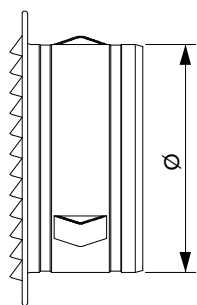
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## 1. CODE REGISTRY

Code	Description	Dimension (mm)	Weight	Pkg. / Pallet
UNI30-6081	Copper fixed round grill	inlet ø 80	0,044 kg/pc.	24 pcs. / 1.536 pcs.
UNI30-6101	Copper fixed round grill	inlet ø 100	0,070 kg/pc.	24 pcs. / 1.152 pcs.
UNI30-6121	Copper fixed round grill	inlet ø 120	0,098 kg/pc.	24 pcs. / 792 pcs.
UNI30-6141	Copper fixed round grill	inlet ø 140	0,150 kg/pc.	24 pcs. / 504 pcs.
UNI30-6151	Copper fixed round grill	inlet ø 150	0,150 kg/pc.	24 pcs. / 504 pcs.
UNI30-6161	Copper fixed round grill	inlet ø 160	0,150 kg/pc.	24 pcs. / 504 pcs.
UNI30-6201	Copper fixed round grill	inlet ø 200	0,240 kg/pc.	24 pcs. / 288 pcs.

### MATERIAL

Made of copper, with polished effect, it is particularly resistant to ageing caused by exposure to the atmospheric elements.



Code	Dimension (mm)	Air passage (cm <sup>3</sup> )
UNI30-6081	80	29,41
UNI30-6101	100	37,28
UNI30-6121	120	56,39
UNI30-6141	140	77,56
UNI30-6151	150	77,56
UNI30-6161	160	94,62
UNI30-6201	200	150,22

## 2. USE

It guarantees the air circulation between the internal and external environments, reducing the condensation and the formation of mold.

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## 3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
<b>Dak.O.UNI30.6xx1</b>	Supply and installation of grill using the control system with springs, it can adapt to different diameters. Equipped with anti-insects mesh. Airflow stated on the outer side. Packed in blister with barcode. Made of copper, with polished effect, it is particularly resistant to ageing caused by exposure to the atmospheric elements. It guarantees the air circulation between the internal and external environments, reducing the condensation and the formation of mold.		
<b>Dak.O.UNI30.6081</b>	inlet ø 80 mm.....	pc.	-
<b>Dak.O.UNI30.6101</b>	inlet ø 100 mm.....	pc.	-
<b>Dak.O.UNI30.6121</b>	inlet ø 120 mm.....	pc.	-
<b>Dak.O.UNI30.6141</b>	inlet ø 140 mm.....	pc.	-
<b>Dak.O.UNI30.6151</b>	inlet ø 150 mm.....	pc.	-
<b>Dak.O.UNI30.6161</b>	inlet ø 160 mm.....	pc.	-
<b>Dak.O.UNI30.6201</b>	inlet ø 200 mm.....	pc.	-