



FAN COVER FOR ELECTRIC MOTORS

IEC/MEC 132 T/NIC

MATERIALS

- DC04** Raw sheet metal
DX54 Hot-dip galvanised sheet

FINISHING

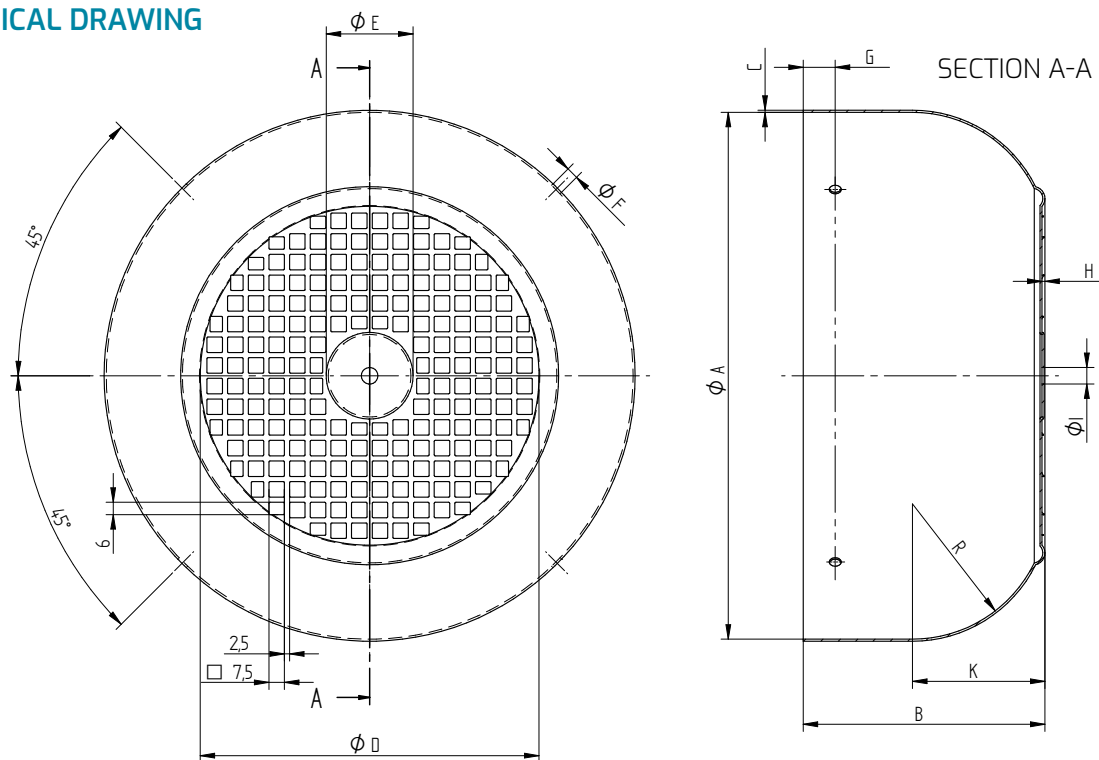
- Zinc-plating
Painting (RAL9005)
[Other colours are available on request]
Phosphodegreasing

RENDER



IEC/MEC 132 T/NIC

TECHNICAL DRAWING



TECHNICAL DATA

Code	Dimension Description	Type T/NIC
A	Ø	255
C	Steel Thickness	1
D	Ø Grill	173
E	Central Blanking	42
F	Ø Fixing Holes	5,8
R	Curvature Radius	64
H	Lowering Grill Height	1,5
K	Central Radius Height	64
cm ²	Air Flow Section	102
B	Height	117
G	Hole's Distance	15,5
I	Central Hole	8

Customizable on request

PACKING

Single Packing Dimensions	mm	790 x 580 x 308 h
Pieces for box	n.	24
Box weight	kg	22



L.E.B. S.p.A. | Via Antonio Pacinotti 34 – 36040 Brendola (VI)
 Tel. 0444 400668 – Fax 0444 400829
 infoleb@leb.it | www.leb.it

REV. 09/21