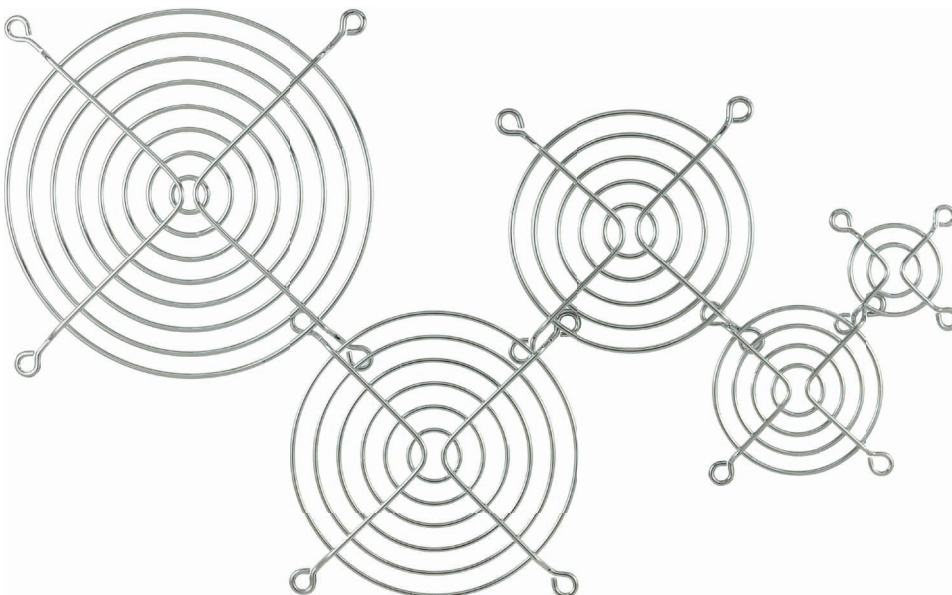
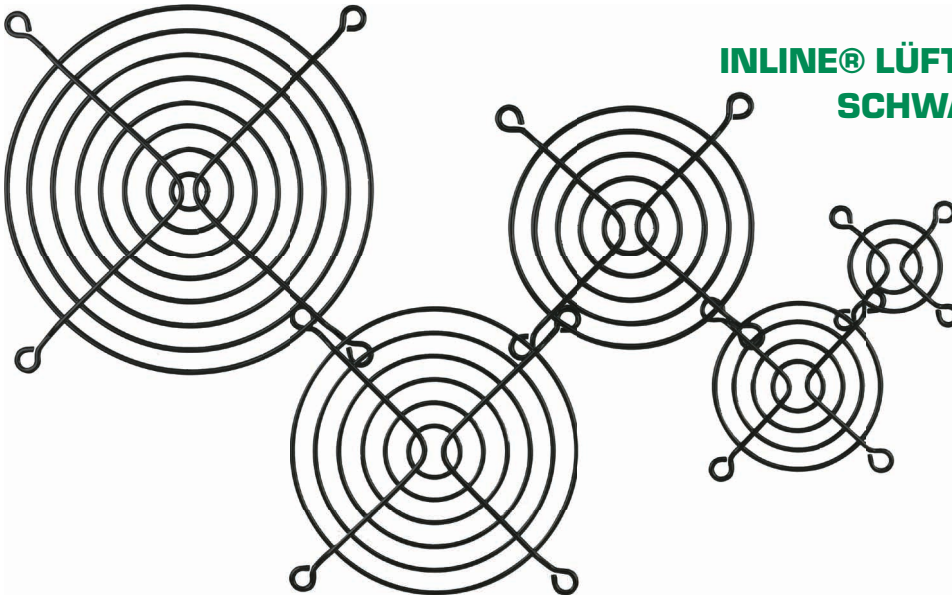


**INLINE® LÜFTERGITTER METALL,
SCHWARZ & VERCHROMT**



Lüftergitter verhindern das Berühren von drehenden Rotoren bei Gehäuselüftern.

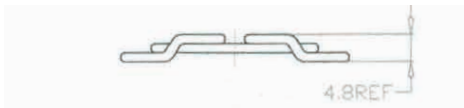
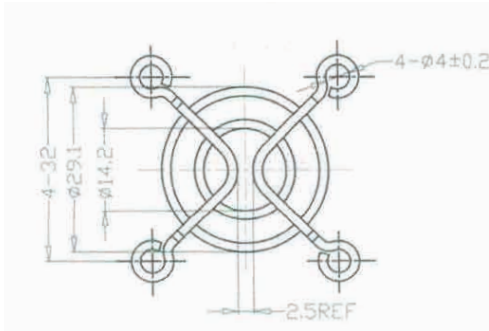
- Material: Metalldraht, ca. 1,5mm Durchmesser, schwarz
- Gitterabstand ca. 5-6mm

Schwarz

Art. Nr.	Größe	EAN
33376X	60 x 60 mm	4043718187058
33378X	80 x 80 mm	4043718187041
33379X	92 x 92 mm	4043718187065
33370X	120 x 120 mm	4043718187072
33372X	140 x 140 mm	4043718187089

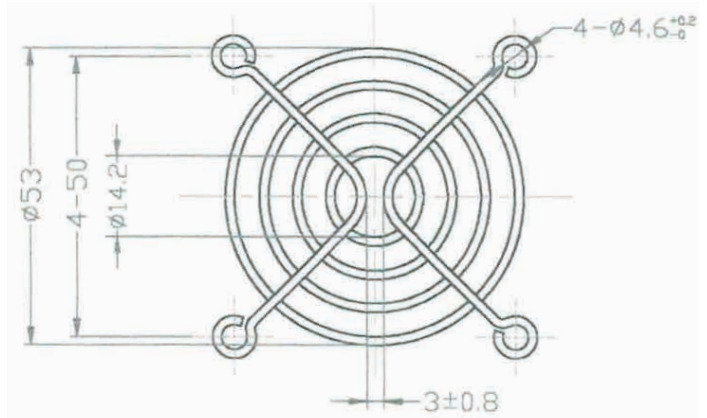
Verchromt

Art. Nr.	Größe	EAN
33376X	60x60mm	4043718187058
33378X	80x80mm	4043718187041
33379X	92x92mm	4043718187065
33370X	120x120mm	4043718187072
33372X	140x140mm	4043718187089



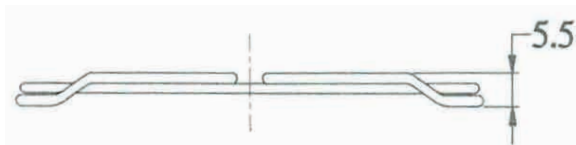
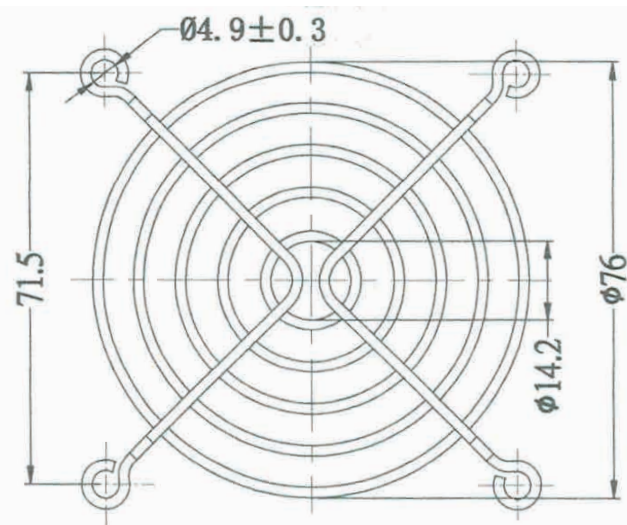
NOTES:

1. MATERIAL: C1008 BRIGHT BASIC WIRE.
2. FINISH: BRIGHT NICKEL CHROME.
3. (1) RINGS ARE $\phi 1.6$ mm.
- (2) RIBS ARE $\phi 1.6$ mm.
4. WELD JOINTS TO WITHSTAND 88 LBS PULL FORCE.
5. SPACING BETWEEN RINGS TO BE EQUIDISTANT 4.25mm.
6. GENERAL TOLERANCE UNLESS NOTED: ± 0.5 mm.
7. PART MEETS $\phi 6.35$ mm PLUG GAUGE TEST.
8. UNIT: mm.



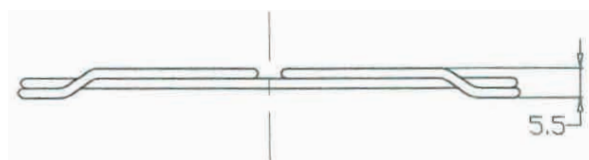
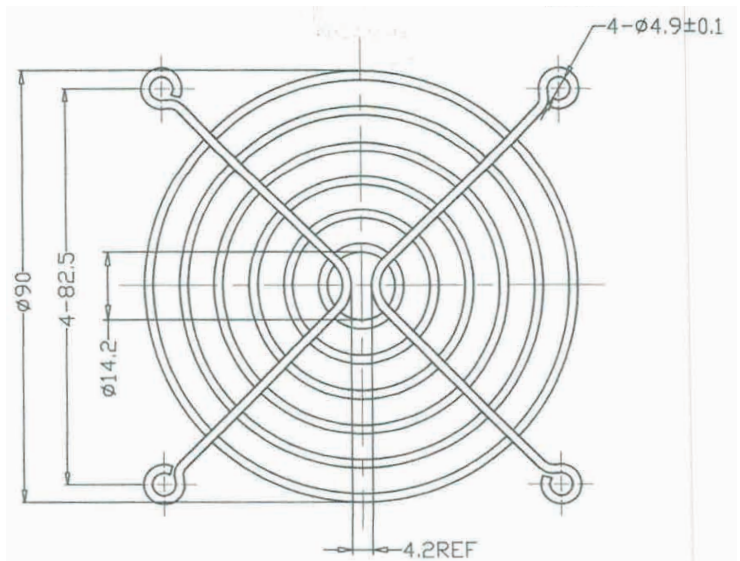
NOTES:

1. MATERIAL: C1008 BRIGHT BASIC WIRE.
2. FINISH: BRIGHT NICKEL CHROME.
3. (1) RINGS ARE $\phi 1.6 \pm 0.1$ mm.
- (2) RIBS ARE $\phi 1.6 \pm 0.1$ mm.
4. WELD JOINTS TO WITHSTAND 88 LBS PULL FORCE.
5. SPACING BETWEEN RINGS TO BE EQUIDISTANT 4.33mm.
6. GENERAL TOLERANCE UNLESS NOTED: ± 0.5 mm.
7. PART MEETS $\phi 6.35$ mm PLUG GAUGE TEST.
8. UNIT: mm.



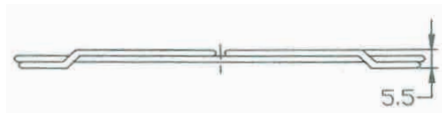
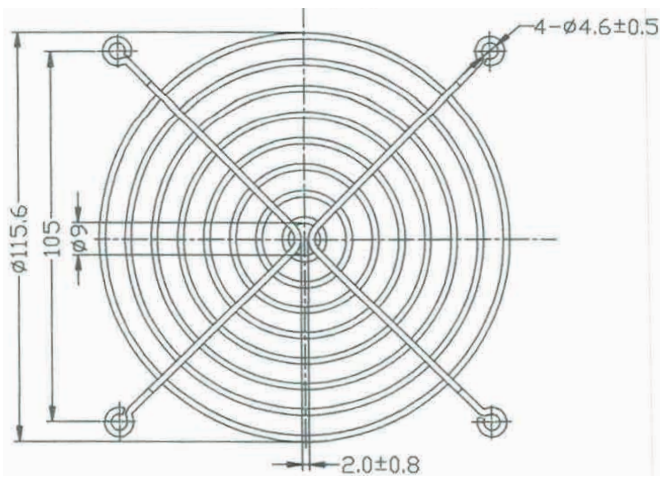
NOTES:

1. MATERIAL: C1008 BRIGHT BASIC WIRE SWRCH8A.
2. FINISH: BRIGHT NICKEL CHROME PLATING.
3. (1) RINGS ARE $\phi 1.8 \pm 0.1$ mm.
- (2) RIBS ARE $\phi 1.8 \pm 0.1$ mm.
4. WELD JOINTS TO WITHSTAND 88 LBS PULL FORCE.
5. GENERAL TOLERANCE UNLESS NOTED: ± 0.5 mm.
6. UNIT: mm.



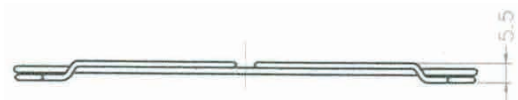
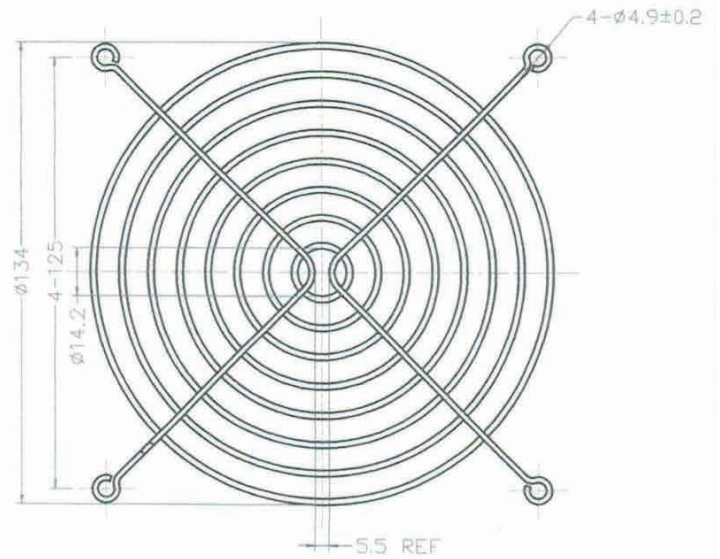
NOTES:

1. MATERIAL: SWRCH8A BRIGHT BASIC WIRE.
2. FINISH: BRIGHT NICKEL CHROME PLATING.
3. (1) RINGS ARE $\phi 1.6 \pm 0.1$ mm.
- (2) RIBS ARE $\phi 1.8 \pm 0.1$ mm.
4. WELD JOINTS TO WITHSTAND 88 LBS PULL FORCE.
5. SPACING BETWEEN RINGS TO BE EQUIDISTANT 5.66mm.
6. GENERAL TOLERANCE UNLESS NOTED: ± 0.5 mm.
7. PART MEETS $\phi 6.35$ mm PLUG GAUGE TEST.
8. UNIT: mm.



NOTES:

1. MATERIAL: SUS304 STAINLESS STEEL WIRE.
2. FINISH: ELECTROLYSIS.
3. (1) RINGS ARE $\phi 1.8$ mm.
- (2) RIBS ARE $\phi 1.8$ mm.
4. WELD JOINTS TO WITHSTAND 88 LBS PULL FORCE.
5. GENERAL TOLERANCE UNLESS NOTED: ± 0.5 mm.
6. UNIT: mm.



NOTES:

1. MATERIAL: C1008 BRIGHT BASIC WIRE.
2. FINISH: BRIGHT NICKEL CHROME PLATING.
3. (1) RINGS ARE $\phi 1.8 \pm 0.1$ mm.
- (2) RIBS ARE $\phi 1.8 \pm 0.1$ mm.
4. WELD JOINTS TO WITHSTAND 88 LBS PULL FORCE.
5. SPACING BETWEEN RINGS TO BE EQUIDISTANT.
6. GENERAL TOLERANCE UNLESS NOTED: ± 0.5 mm.
7. PART MEETS $\phi 6.35$ mm PLUG GAUGE TEST.
8. UNIT: mm