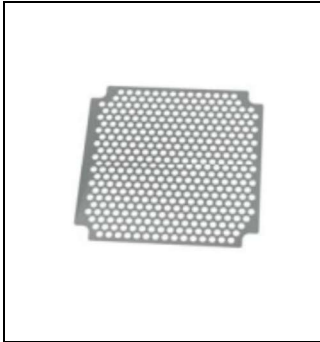


EMI FAN SHIELDS

Series: LEB



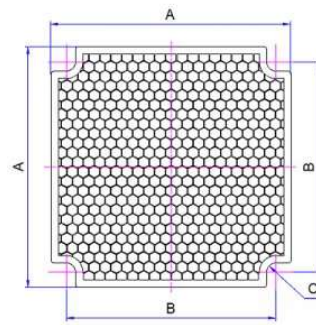
- Eliminates noise and reduces EMI by up to 50%.
- Can be mounted on both inside and outside of installation wall.
- Seals up fan opening which ensures EMI compliance.
- Honeycomb structure enables constant airflow.

Material: Stainless Steel (Spring V2a) material no 1.4310/AISI 301

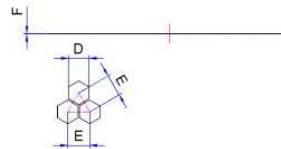
Material Thickness: 0.2mm

LEB	40	SE/SH/RE	20
Series	Fan size	Hole configuration	Hole diameter

SE PROFILE



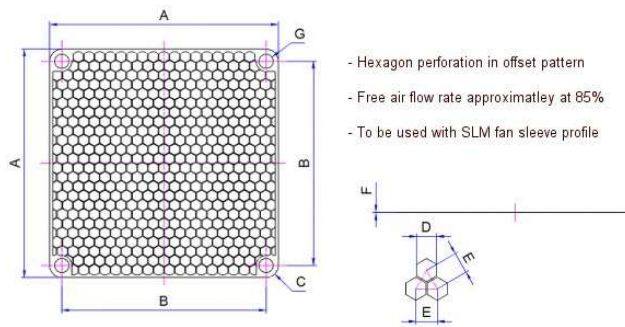
- Hexagon perforation in offset pattern.
- Free air flow rate approximatley at 85%
- To be used with LM screwless fan sleeve profile.



Part Number	A	B	C	D	E	F
LEB-25-SE-15	27	20	R 1.75	1.5	1.75	0.2
LEB-30-SE-20	32	24	R 2.1	2.0	2.25	0.2
LEB-40-SE-25	42	32	R 2.4	2.5	2.75	0.2
LEB-50-SE-30-B40	52	40	R 2.4	3.0	3.25	0.2
LEB-50-SE-30-B42	52	42	R 2.4	3.0	3.25	0.2
LEB-60-SE-35	62	50	R 2.7	3.5	3.75	0.2
LEB-80-SE-35	82	71.5	R 3.2	3.5	3.75	0.2
LEB-92-SE-40	94	82.5	R 3.2	4.0	4.25	0.2
LEB-119-SE-50	121	105	R 4.2	5.0	5.3	0.2

Dimensions in mm

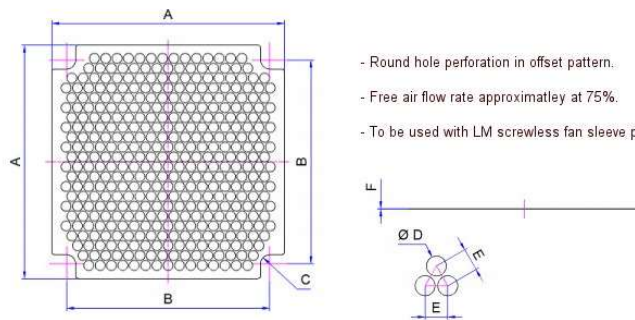
SH PROFILE



- Hexagon perforation in offset pattern
- Free air flow rate approximatley at 85%
- To be used with SLM fan sleeve profile

Part Number	A	B	C	D	E	F	G
LEB-25-SH-15	25	20	R 3.0	1.5	1.75	0.2	2.8
LEB-30-SH-20	30	24	R 3.0	2.0	2.25	0.2	3.5
LEB-40-SH-25	40	32	R 4.0	2.5	2.75	0.2	4.8
LEB-50-SH-30-B40	50	40	R 5.0	3.0	3.25	0.2	4.8
LEB-50-SH-30-B42	52	42	R 5.0	3.0	3.25	0.2	4.8
LEB-60-SH-35	60	50	R 5.0	3.5	3.75	0.2	5.0
LEB-80-SH-35	80	71.5	R 4.25	3.5	3.75	0.2	5.0
LEB-92-SH-40	92	82.5	R 4.75	4.0	4.25	0.2	5.0
LEB-119-SH-50	119	105	R 7.0	5.0	5.3	0.2	5.5

RE PROFILE



- Round hole perforation in offset pattern.
- Free air flow rate approximatley at 75%.
- To be used with LM screwless fan sleeve profile.

Part Number	A	B	C	D	E	F
LEB-30-RE-20	32	24	R 2.1	2.0	2.5	0.2
LEB-40-RE-25	42	32	R 2.4	2.5	3.0	0.2
LEB-50-RE-30-B40	52	40	R 2.4	3.0	3.50	0.2
LEB-50-RE-30-B42	52	42	R 2.4	3.0	3.50	0.2
LEB-60-RE-35	62	50	R 2.7	3.5	4.0	0.2
LEB-80-RE-35	82	71.5	R 3.2	3.5	4.0	0.2
LEB-92-RE-35	94	82.5	R 3.2	4.0	4.5	0.2
LEB-119-RE-50	121	105	R 4.2	5.0	5.5	3.0

Dimensional Key

- A: Maximum outer dimension
- B: Distance between plug-in pegs and nipples.
- C: Radius of drilled hole.
- D: Hole diameter
- E: Distance between holes
- F: Height/thickness of material.
- G: Diameter of drilled holes