

RP0



OUTLET PROTECTION GUARD

Outlet protection guard i to avoid the entrance of objects and make them not to be in contact with impeller.
 Made of welded metal wire.
 According to ROHS 2002/95/EC (Restriction in use of certain hazardous substances on electrical and electronic equipments)

Fans



HB



HBA



HBF F300



HBF F400



**HBFX
(F400+ATE
X)**



**HBX
(ATEX)**



HJBM



HJBM EEC



**HJBM
PLUS**



HJBMX

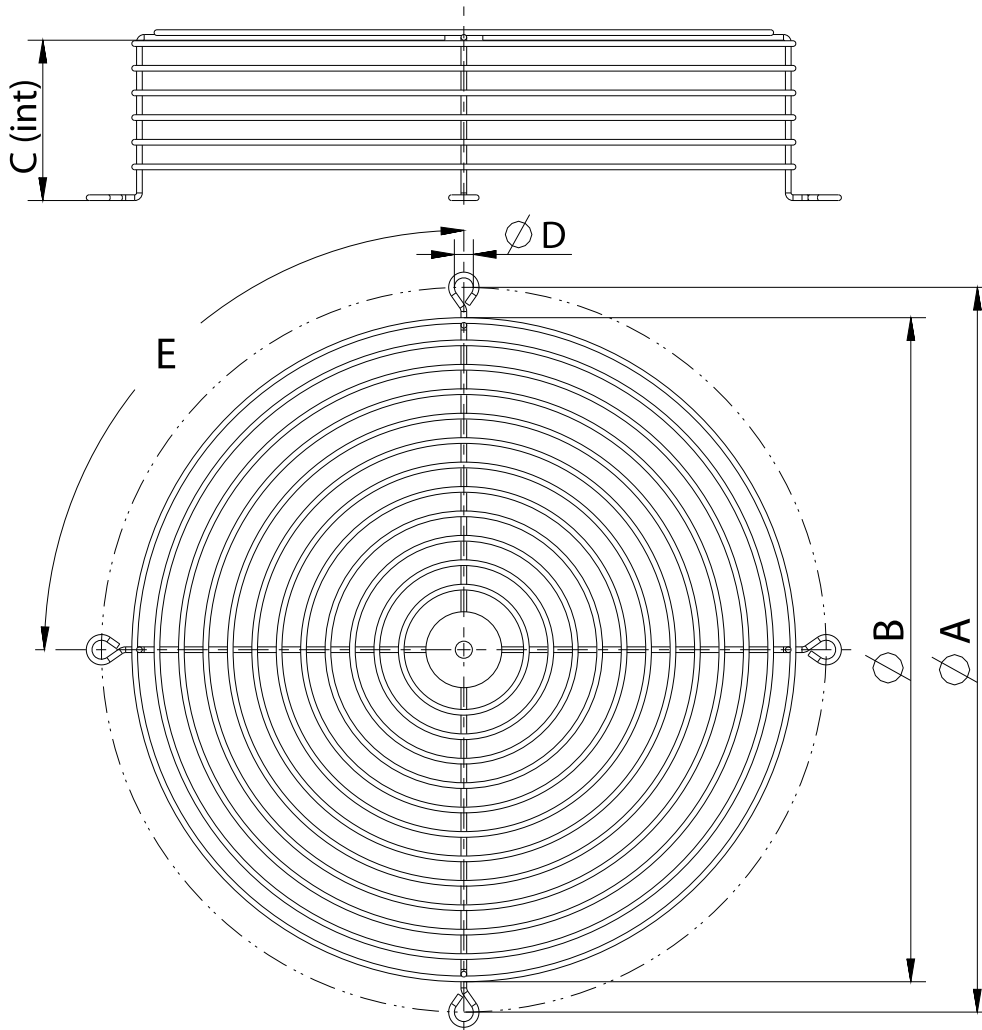


HJEM

Technical data

Code	Model	Weight
980000020	RP0 20	0,50
980000025	RP0 25	0,90
980000030	RP0 30	1,10
980000035	RP0 35	1,30
980000040	RP0 40	1,70
980000045	RP0 45	2,30
980000050	RP0 50	2,50
980000056	RP0 56	3,80
960001212	RP0 351	1,50
960001211	RP0 400	1,70
960001202	RP0 450	2,30
960001203	RP0 500	2,50
960001204	RP0 560	3,80
960001205	RP0 630	4,20
960001206	RP0 710	4,70
960001207	RP0 800	7,40
960001208	RP0 900	8,30
960001209	RP0 1000	9,20
960001213	RP0 1120	10
960001210	RP0 1250	11,50

Dimensions



Model	A	B	C	D	E
RP0 20	280	240	52,5	10	4x90°
RP0 25	357	300	62,5	10	4x90°
RP0 30	382	350	87	10	4x90°
RP0 35	453	400	92,5	10	4x90°
RP0 40	503	475	107	10	4x90°
RP0 45	560	530	113,5	10	4x90°
RP0 50	635	575	127	10	4x90°
RP0 56	658	620	122	10	4x90°
RP0 351	395	385	160	10	4x90°
RP0 400	450	430	160	10	4x90°
RP0 450	500	490	180	10	4x90°
RP0 500	560	550	180	10	4x90°

Model	A	B	C	D	E
RP0 560	620	590	185	10	4x90°
RP0 630	690	670	195	10	4x90°
RP0 710	770	746	200	10	4x90°
RP0 800	860	831	230	10	8x45°
RP0 900	970	931	350	10	8x45°
RP0 1000	1070	1035	350	10	8x45°
RP0 1120	1190	1155	350	10	8x45°
RP0 1250	1320	1294	350	10	8x45°