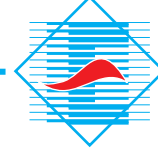


MINI ANEMOSTAD MA100 MA200 (Gemici Anemostad)



ELEKTROTEKNİK



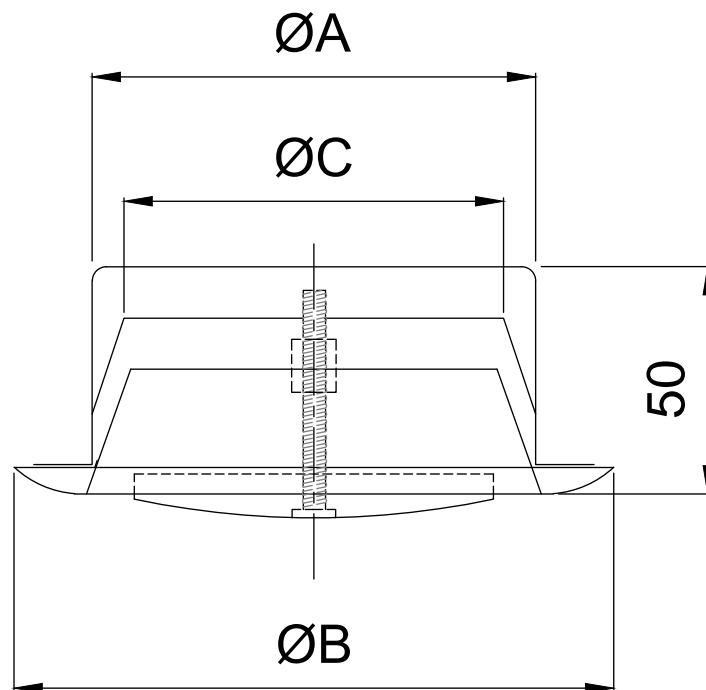
MA100 Mini Anemostad

Konfor havalandırma sistemlerinde yaygın olarak kullanılan MA 100 gemici anemostadların montajları standart körkasalı veya opsiyonel spot yaylı olarak yapılabilir.

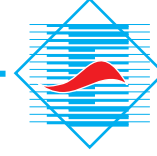


Seçim Tablosu

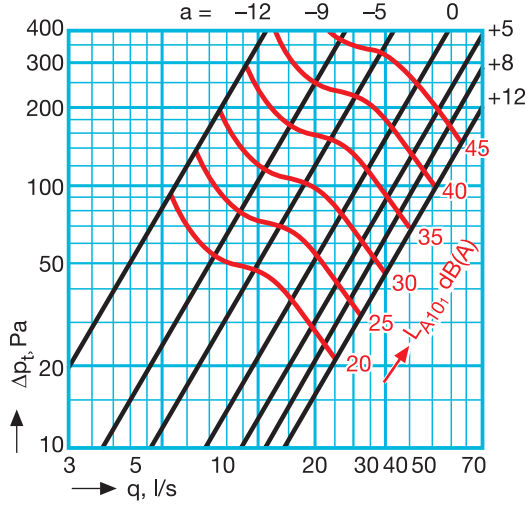
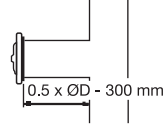
Standart Ölçüler	ØA (mm)	ØB (mm)	ØC (mm)	Debi (m ³ /h)
100	95	145	75	140
125	120	165	105	200
150	145	200	120	280
200	195	250	175	350



Ø 100



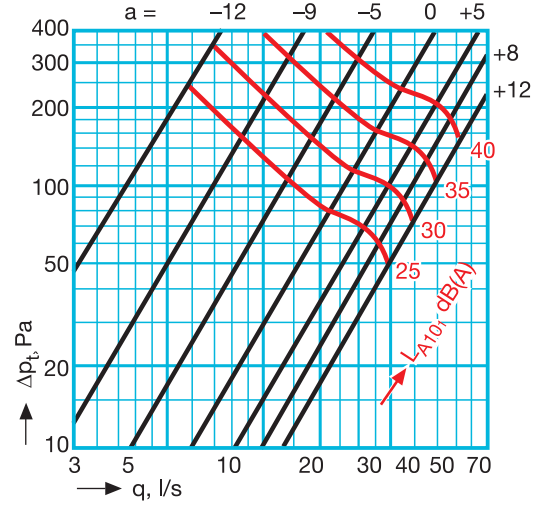
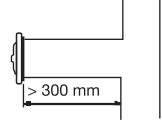
Kanala olan
montaj mesafesi < 300 mm



Frekanslara Göre Ses Seviyesi

Ölçü	63	125	250	500	1000	2000	4000	8000Hz
100	11	4	2	-3	-2	-1	-7	-17
Tolerans±dB	6	3	2	2	2	2	2	3

Kanala olan
montaj mesafesi > 300 mm



Frekanslara Göre Ses Seviyesi

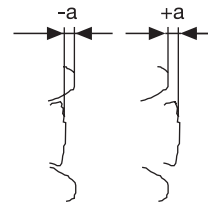
Ölçü	63	125	250	500	1000	2000	4000	8000Hz
100	8	0	-2	-3	-2	-0	-9	-14
Tolerans±dB	6	3	2	2	2	2	2	3

Ses Sönümlenme (Kanaldan Odaya)
Mansona Montaj

a	Frekans (Hz)							
	63	125	250	500	1000	2000	4000	8000Hz
-12	23	23	24	29	36	36	40	40
0	22	22	23	26	32	32	34	36
-8	22	22	22	26	30	30	33	34

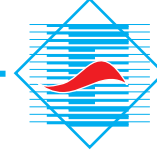
Ses Sönümlenme (Odadan Kanala)
Mansona Montaj

a	Frekans (Hz)							
	63	125	250	500	1000	2000	4000	8000Hz
-12	19	23	24	29	36	36	40	40
0	19	22	23	26	32	32	34	36
+8 mm	20	22	22	26	30	30	33	34

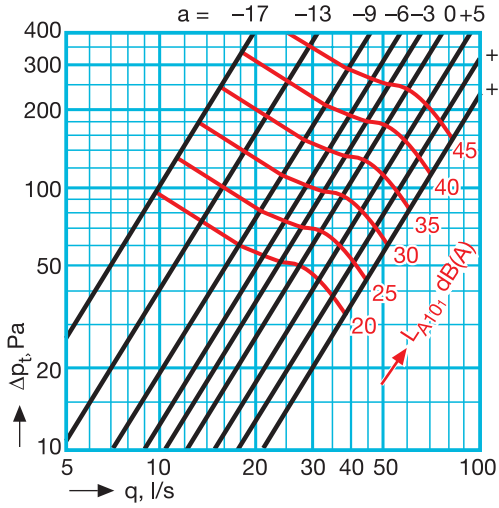
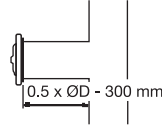


a: disk açıklık seviyesi

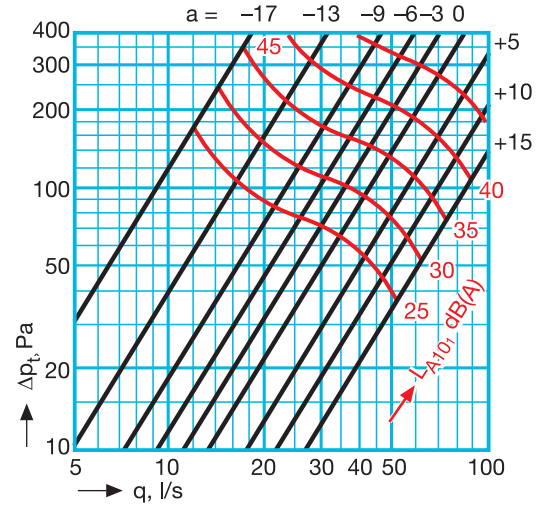
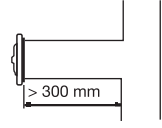
Ø 125



Kanala olan
montaj mesafesi < 300 mm



Kanala olan
montaj mesafesi > 300 mm



Frekanslara Göre Ses Seviyesi

Ölçü	Düzeltilme değeri (dB)							
	63	125	250	500	1000	2000	4000	8000Hz
125	11	4	2	-3	-2	-1	-9	-20
Tolerans±dB	6	3	2	2	2	2	2	3

Frekanslara Göre Ses Seviyesi

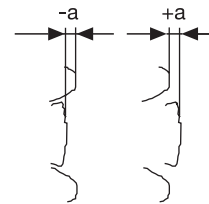
Ölçü	Düzeltilme değeri (dB)							
	63	125	250	500	1000	2000	4000	8000Hz
125	10	3	1	-2	-3	0	-12	-23
Tolerans±dB	6	3	2	2	2	2	2	3

Ses Sönümlenme (Kanaldan Odaya)

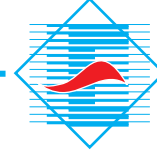
a	Frekans (Hz)							
	63	125	250	500	1000	2000	4000	8000Hz
-17	21	15	12	10	8	8	11	14
-6 mm	20	14	10	7	5	5	6	7
+5 mm	19	14	9	6	4	4	4	8

Ses Sönümlenme (Odadan Kanala)

a	Frekans (Hz)							
	63	125	250	500	1000	2000	4000	8000Hz
-17	17	22	30	29	32	33	36	37
-6 mm	16	20	26	26	29	30	32	33
+5 mm	16	20	23	25	28	28	30	32

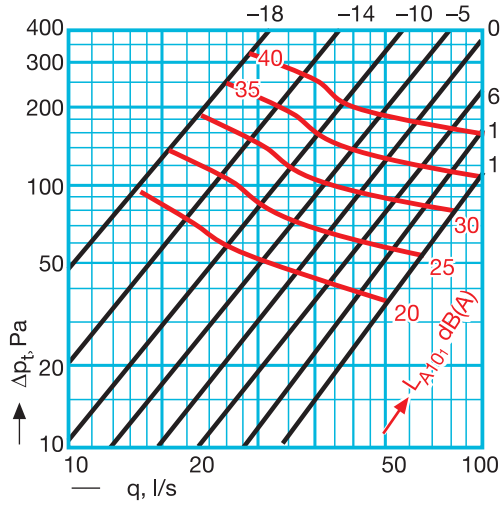
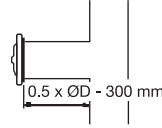


a: disk açıklık seviyesi

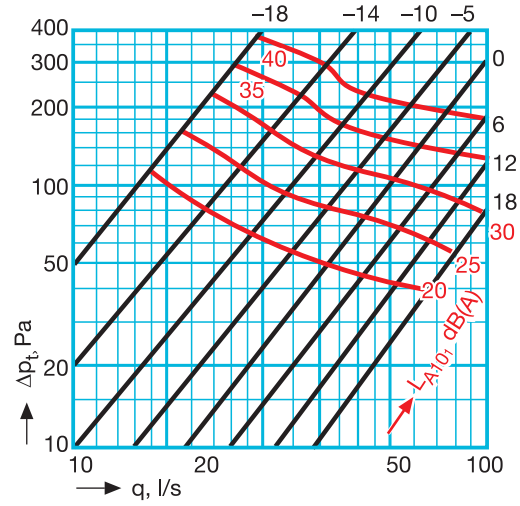
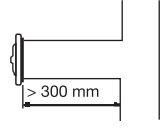


Ø 160

Kanala olan
montaj mesafesi < 300 mm



Kanala olan
montaj mesafesi > 300 mm



Frekanslara Göre Ses Seviyesi

Ölçü	Düzeltilme değeri (dB)							
	63	125	250	500	1000	2000	4000	8000Hz
160	9	5	-1	-4	-2	0	-14	-25
Tolerans±dB	6	3	2	2	2	2	2	3

Frekanslara Göre Ses Seviyesi

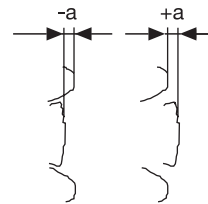
Ölçü	Düzeltilme değeri (dB)							
	63	125	250	500	1000	2000	4000	8000Hz
160	9	-1	0	-2	1	-3	-14	-26
Tolerans±dB	6	3	2	2	2	2	2	3

Ses Sönümlenme (Kanaldan Odaya)

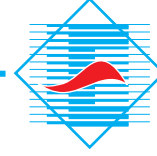
a	Frekans (Hz)							
	63	125	250	500	1000	2000	4000	8000Hz
-18	19	14	10	8	7	9	13	13
-5 mm	18	13	8	6	5	5	10	8
+6 mm	18	12	7	5	4	4	10	6

Ses Sönümlenme (Odadan Kanala)

a	Frekans (Hz)							
	63	125	250	500	1000	2000	4000	8000Hz
-18	15	20	20	27	28	31	34	34
-5 mm	16	20	20	25	26	28	30	32
+6 mm	17	19	20	23	25	26	30	30

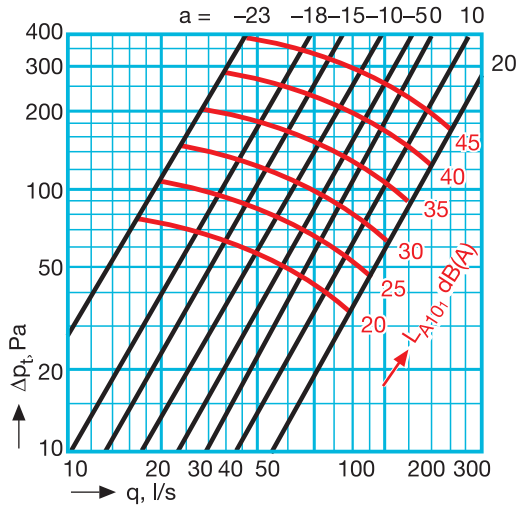
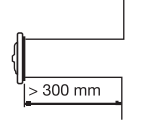


a: disk açıklık seviyesi



Ø 200

Kanala olan
montaj mesafesi < 300 mm



Frekanslara Göre Ses Seviyesi

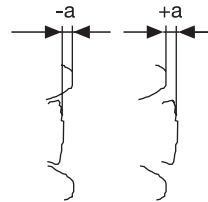
Ölçü	Düzeltilme değeri (dB)							
	63	125	250	500	1000	2000	4000	8000Hz
200	7	2	-1	-2	2	-5	-12	-22
Tolerans±dB	6	3	2	2	2	2	2	3

Ses Sönümlenme (Odadan Kanala)

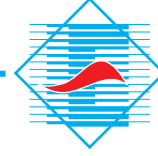
a	Frekans (Hz)							
	63	125	250	500	1000	2000	4000	8000Hz
-20	15	25	24	26	26	31	31	32
0 mm	12	22	21	24	24	26	30	28
+20 mm	12	19	20	24	22	25	30	27

Ses Sönümlenme (Kanaldan Odaya)

a	Frekans (Hz)							
	63	125	250	500	1000	2000	4000	8000Hz
-20	17	14	9	8	8	10	11	12
0 mm	17	12	7	6	5	6	8	8
+20 mm	15	12	6	24	3	4	8	7



a: disk açıklık seviyesi



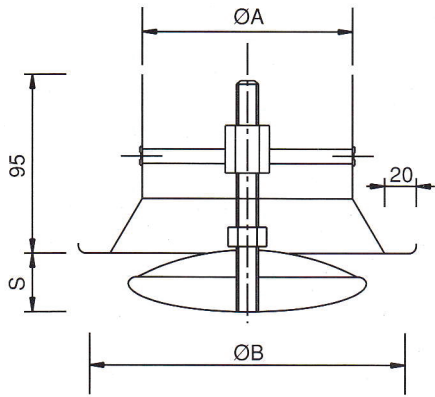
MA200 MİNİ ANEMOSTAD

Üfleme ve emiş amaçlı olarak tabii veya cebri havalandırmalarda kullanılmak üzere; alüminyum veya galvaniz sacdan imal edilmiştir. Sivamakasa ve açma kapama diskinden oluşmaktadır. Eloksal analog veya fırın boyalı olarak kullanılabilir. Fırın boya rengi, RAL toz boya kataloğundan belirlenir.

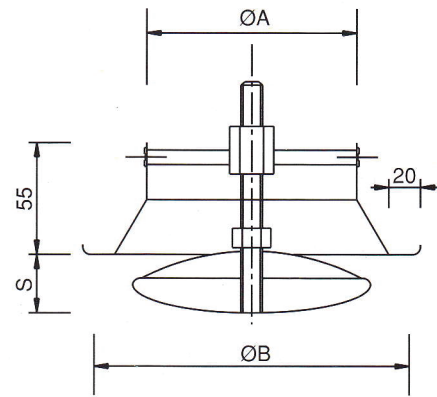


İstendiği takdirde PVC malzemeden de imal edilebilmektedir.

TİP 1: UZUN BOĞAZLI
DİREKT FLEKS BAĞLANTISINA UYGUN



TİP 2: KISA BOĞAZLI
KUTULU MONTAJA UYGUN



EBAT	Ø80	Ø100	Ø125	Ø150	Ø200
ØA	Ø75	Ø95	Ø120	Ø145	Ø195
ØB	Ø135	Ø165	Ø200	Ø235	Ø295

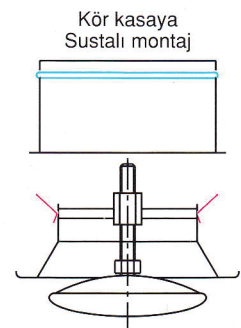
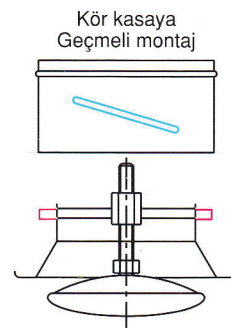
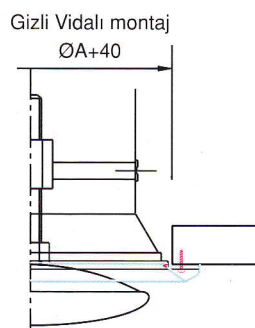
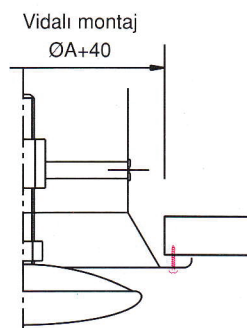
MA 200

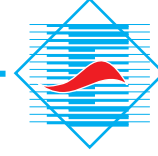
Açma kapama disk vidalı uzantısı ile boğaz üzerine montajlı lamaya tutturulmuştur. Disk çevirilerek hava geçiş yüzeyi ayarlanabilir.

MONTAJ

1- Standart olarak, anemosad çerçevesi üzerine açılan Ø 4mm montaj deliklerinden havşa başlı vida ile vidalanarak monte edilir. Montaj yerine göre susta veya mandal mekanizmasıyla montaj mümkündür. Vida deliklerinin görünmesinin istenmediği durumlarda gizli vidalı montaj uygulanabilir.

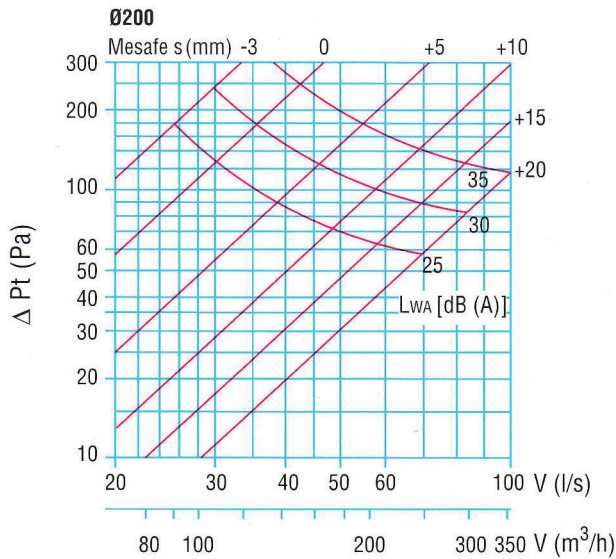
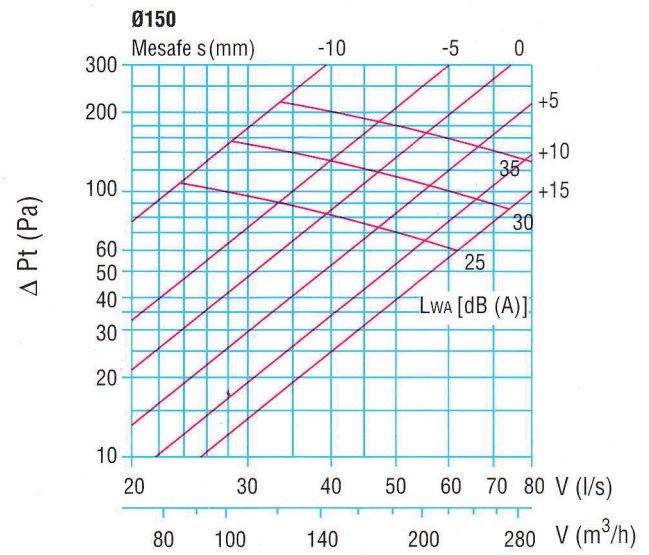
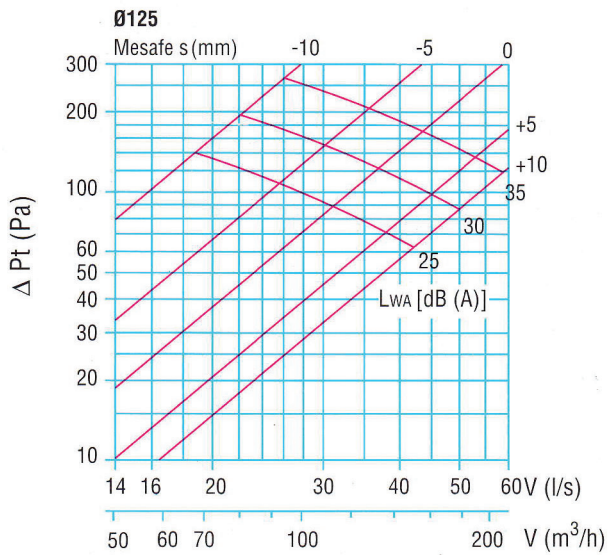
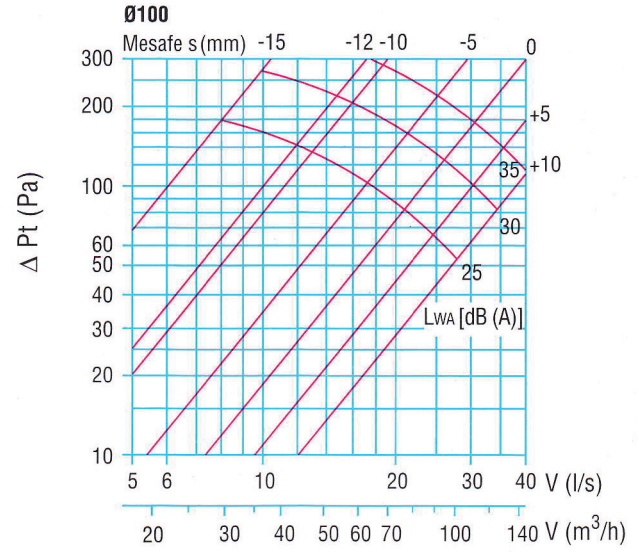
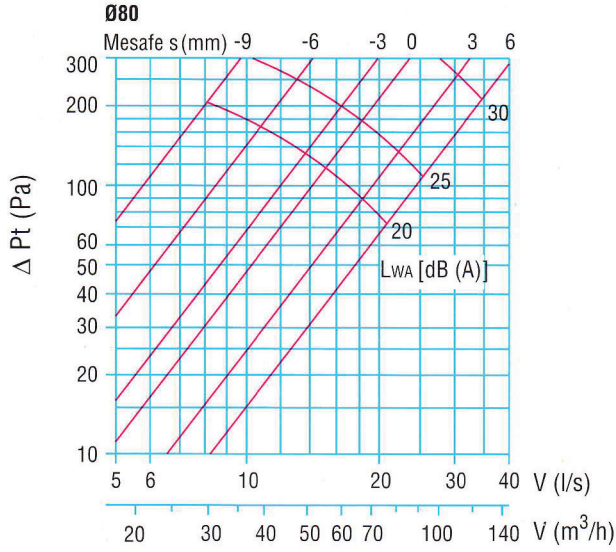
2- Kör kasalı montaj için önce kör kasa monte edilir. Daha sonra anemostad sustalı veya geçmeli olarak kör kasaya monte edilir.

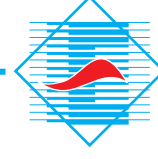




MA200

GEMİCİ ANEMOSTADI SEÇİM EĞRİLERİ

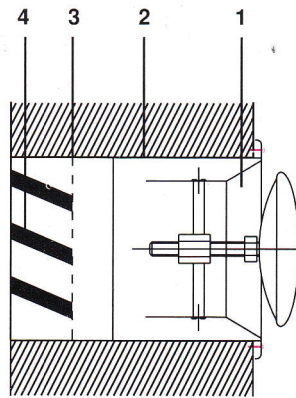
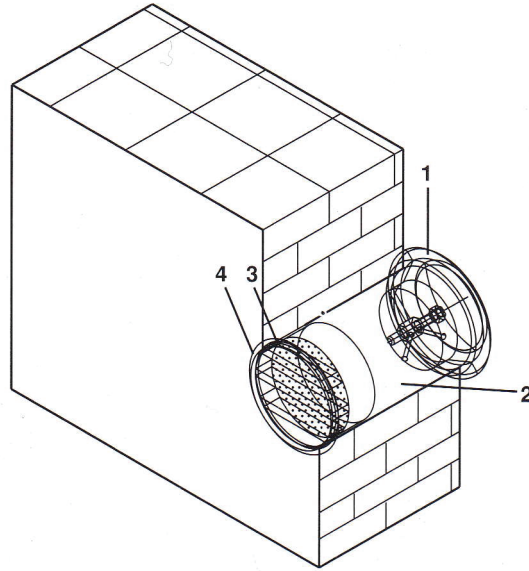




ANEMOSTAD

Banyo ve mutfak doğal havalandırma ekipmanı olarak kullanılır. Anemostadın dış ortama bağlantısında yuvarlak boru ile sağlanır. Dış mekanda yuvarlak telli panjur, iç mekanda filitre ilavesi yapılmış olarak kullanılır.

- 1- Anemostad
- 2- Bağlantı borusu
- 3- Panjur teli
- 4- Yuvarlak panjur





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