



CENU LAPA

2020

SIA "Mini serviss"

Reģ. Nr: 44102001395

Jur. Adrese: "Ķēniņi" Kauguru pag. Beverīnas nov.

Ražotne: "Ķēniņi" Kauguru pag. Beverīnas nov.

www.miniserviss.lv/

Kontakti

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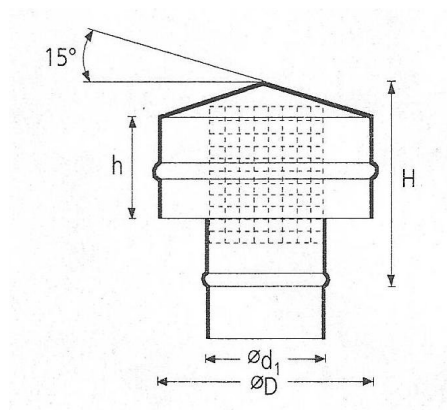
JUMTA IZVADI

Nestandarta vai individuāla izmēra detaļas pēc pasūtījuma!

VISAS CENAS NORĀDĪTAS EURO BEZ PVN

JUMTIŅŠ VJ

Diametrs, mm	cinkots	RAL
ø100	16.18	17.75
ø125	16.62	18.94
ø160	17.35	22.28
ø200	22.51	26.10
ø250	25.43	32.05
ø315	31.56	41.18
ø400	41.09	54.64
ø500	60.25	80.69
ø630	116.58	148.12

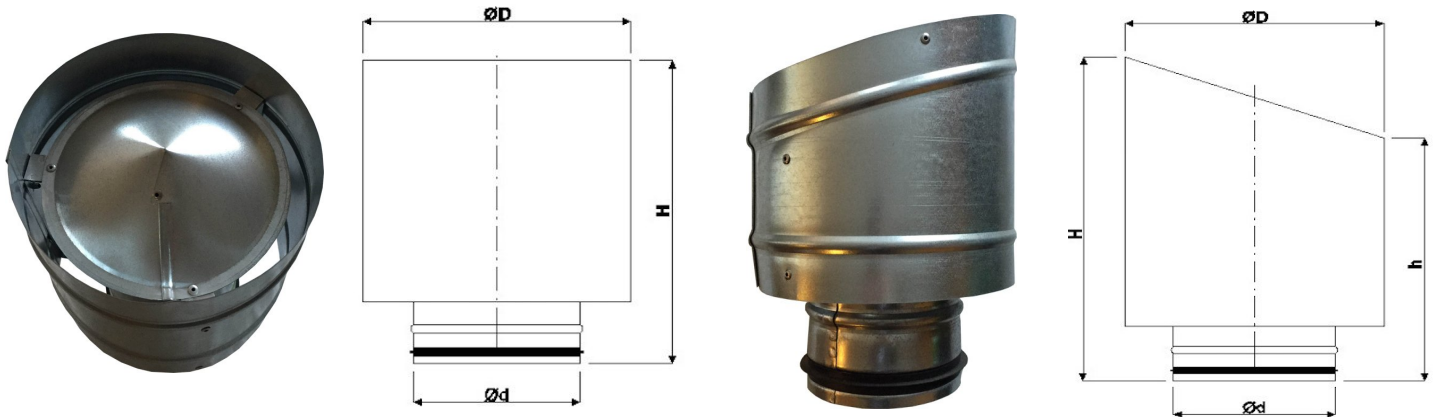


VJ	ød ₁ , mm	øD, mm	h, mm	H, mm
ø100	100	180	60	133
ø125	125	224	60	139
ø160	160	290	60	148
ø200	200	360	60	197
ø250	250	450	60	228
ø315	315	570	60	244
ø400	400	720	60	337
ø500	500	900	60	411
ø630	630	1135	60	442

Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.
Tiek pielietots ventilācijas sistēmās – gaisa aizvadīšanai virs jumta konstrukcijas.
Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos.

DEFLEKTORS JD, JDS

Diametrs, mm	cinkots	RAL
ø100	36.73	40.41
ø125	39.04	42.93
ø160	44.92	51.66
ø200	53.64	69.72
ø250	59.63	74.16
ø315	76.57	98.03
ø400	129.17	167.07



JD	ød, mm	øD, mm	H, mm
100	100	160	185
125	125	200	210
160	160	250	235
200	200	315	305
250	250	400	355
315	315	500	450
400	400	700	500

JDS	ød, mm	øD, mm	h, mm	H, mm
100	100	160	179	239
125	125	205	235	290
160	160	210	270	340
200	200	325	310	400
250	250	405	360	470
315	315	510	430	570
400	400	650	510	690

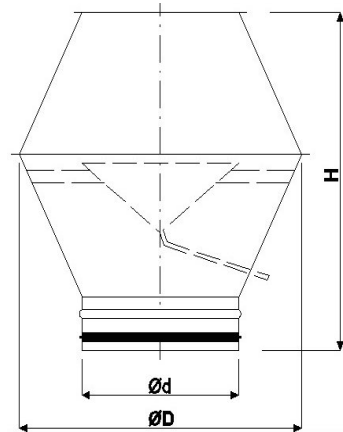
Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

Tiek pielietots mehaniskajās ventilācijas sistēmās izmešu izvadīšanai virs jumta konstrukcijas.

Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos.

KONFUZORS JK

Diametrs, mm	cinkots	RAL
ø100	38.61	41.53
ø125	39.09	42.27
ø160	43.05	48.88
ø200	55.19	73.66
ø250	58.77	92.72
ø315	75.21	111.51
ø400	153.93	190.06



VJ	ød, mm	øD, mm	H, mm
ø100	100	180	310
ø125	125	225	360
ø160	160	280	380
ø200	200	354	475
ø250	250	430	555
ø315	315	550	640
ø400	400	685	755

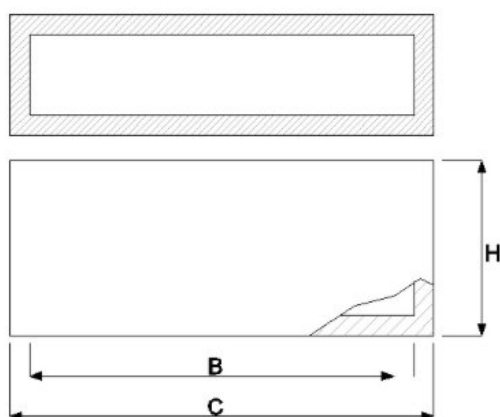
Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

Tiek pielietots mehaniskajās ventilācijas sistēmās izmešu izvadīšanai virs jumta konstrukcijas.

Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos.

KĀRBA JUMTA VENTILATORAM

Izmērs, mm	cinkota	RAL
300/600	55.97	63.47
300/800	66.67	76.07
300/900	70.80	81.28
400/600	66.32	75.85
400/800	74.94	86.82
400/900	80.69	94.67
560/900	135.86	148.34
660/900	151.49	174.53
760/900	177.00	203.53
960/900	214.05	247.58
1060/900	255.61	288.48



Izmērs, mm	H, mm	B, mm	C, mm
300/600	600	200	300
300/800	800	200	300
300/900	900	200	300
400/600	600	300	400
400/800	800	300	400
400/900	900	300	400
560/900	900	450	550
660/900	900	550	650
760/900	900	650	750
960/900	900	850	950
1060/900	900	950	1050

Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda. Tiek pakota ar akmens vati 50mm biezumā.

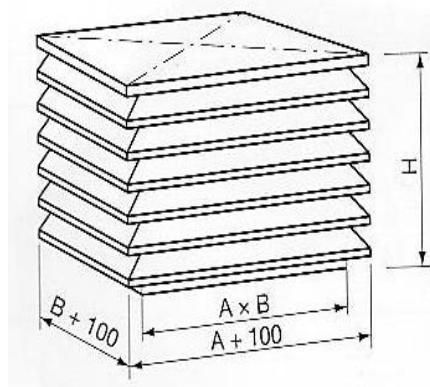
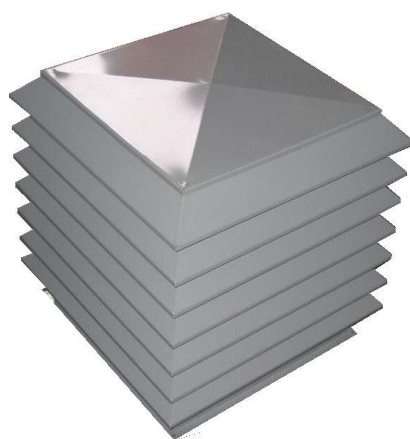
Uzstādāms zem jumta ventilatoriem.

Paredzēta trokšņu un kondensāta samazināšanai ventilācijas sistēmās.

Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos.

KVADRĀTVEIDA VENTILĀCIJAS JUMTIŅŠ

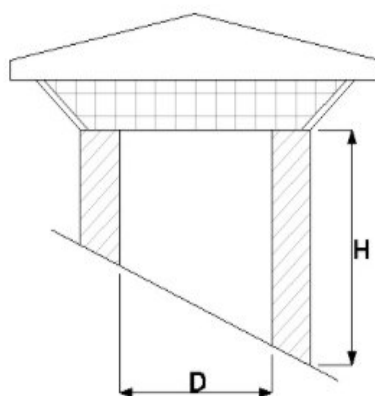
Izmērs AxBxHmm	cinkots	RAL
200x200x200	60.84	67.95
300x300x300	92.11	117.05
400x400x360	99.43	134.87
500x500x420	139.36	187.54
600x600x420	145.11	202.21
700x700x480	176.86	247.12
800x800x540	219.76	307.42
900x900x600	234.31	342.67
1000x1000x660	282.45	383.99
1100x1100x720	308.73	418.97
1200x1200x720	334.86	466.35
1300x1300x780	382.04	524.03
1400x1400x840	419.62	594.85
1500x1500x900	464.18	643.80
2000x2000x1500	621.38	883.17



Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.
Tiek pielietots mehaniskajās ventilācijas sistēmās izmešu izvadīšanai virs jumta konstrukcijas.
Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos.

CAUREJOŠS PAKOTS IZVADS JUMTĀ AR JUMTIŅU

Izm/D, mm	cinkots	RAL
200x200/100	78.46	83.80
230x230/125	81.81	90.28
260x260/160	86.98	99.34
300x300/200	95.08	108.47
350x350/250	105.18	123.21
400x400/315	135.94	156.43
500x500/400	164.96	197.20
600x500/500	182.88	231.36
750x750/630	235.66	300.20
900x900/800	373.38	482.74



D, mm	H, mm
200x200/100	700
230x230/125	700
260x260/160	700
300x300/200	700
350x350/250	800
400x400/315	800
500x500/400	800
600x600/500	900
750x750/630	900
900x900/800	1000

Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

Paredzēta kondensāta rašanās samazināšanai.

Tiek pielietots mehāniskajās ventilācijas sistēmās izmešu izvadīšanai virs jumta konstrukcijas.

Pasūtīt iespējama krāsu izvēle pulverkrāsas RAL toņos.

VENTILĀCIJA

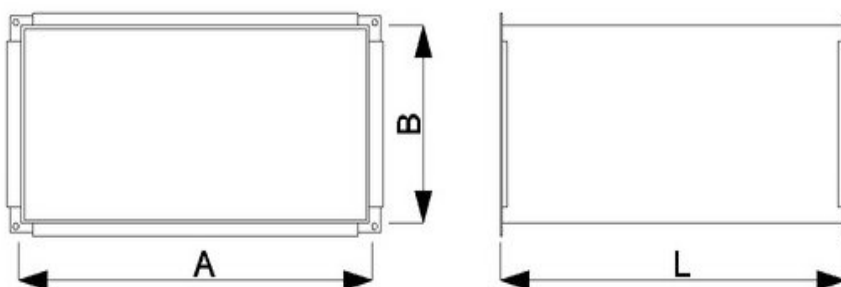
Nestandarta vai individuāla izmēra detaļas pēc pasūtījuma!

VISAS CENAS NORĀDĪTAS EURO BEZ PVN

Taisnstūra gaisa vads ar savienojuma flanci (l=1000mm)

A/B	100	150	200	250	300	350	400	450	500	600	700	800	900	1000
100	12.42	13.64	14.83	16.05	17.27	18.48	19.69	20.92	22.13	24.56	32.30	37.80	43.32	46.09
150	13.64	14.83	16.05	17.27	18.48	19.69	20.92	22.13	23.35	25.78	33.66	39.18	44.69	47.44
200	14.83	16.05	17.27	18.48	19.69	20.92	22.13	23.35	24.56	26.98	35.02	40.55	46.09	48.84
250	16.05	17.27	18.48	19.69	20.92	22.13	23.35	24.56	25.78	27.87	36.41	41.90	47.44	50.18
300	17.27	18.48	19.69	20.92	22.13	23.35	24.56	25.78	26.98	29.41	37.77	43.30	48.84	51.61
350	18.48	19.69	20.92	22.13	23.35	24.56	25.78	26.98	27.87	36.34	39.13	44.68	50.18	52.92
400	19.69	20.92	22.13	23.35	24.56	25.78	26.98	27.87	29.41	37.77	40.59	46.02	51.61	54.30
450	20.92	22.13	23.35	24.56	25.78	26.98	27.87	29.41	36.39	39.13	41.87	47.40	52.92	55.66
500	22.13	23.35	24.56	25.78	26.98	27.87	29.41	36.39	37.94	40.59	43.25	48.77	54.30	57.05
600	24.56	25.78	26.98	27.87	29.41	36.34	37.77	39.13	40.59	46.01	48.64	51.49	57.05	59.80
700	32.30	33.66	35.02	36.41	37.77	39.13	40.59	41.87	43.25	48.64	51.49	54.25	59.80	62.51
800	37.80	39.18	40.55	41.90	43.30	44.68	46.02	47.40	48.77	51.49	54.25	59.80	62.51	65.27
900	43.32	44.69	46.09	47.44	48.84	50.18	51.61	52.92	54.30	57.05	59.80	62.51	65.27	67.99
1000	46.09	47.44	48.84	50.18	51.61	52.92	54.30	55.66	57.05	59.80	62.51	65.27	67.99	70.76

A – platums, mm; B – augstums, mm; L – garums = 1000mm



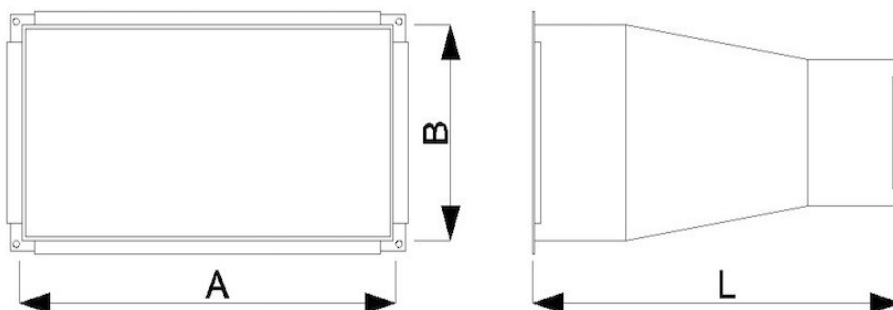
Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

Paredzēti ventilācijas sistēmu izveidei un gaisa pārvietošanai no tā ieņemšanas līdz izmešanas vietai.

Taisnstūra gaisa vada pāreja ar savienojuma flanci

A/B	200	250	300	350	400	450	500	600	700	800	900	1000
200	15.98											
250	16.64	17.55										
300	16.91	17.33	18.36									
350	17.33	18.18	18.82	19.70								
400	20.35	21.14	22.24	23.34	23.74							
450	23.77	24.57	25.70	26.92	27.76	28.57						
500	25.36	26.24	27.76	28.64	29.62	30.82	32.20					
600	26.39	27.47	28.92	30.16	32.68	34.01	35.43	38.04				
700	28.06	29.32	30.93	32.24	33.50	35.21	36.50	39.47	42.03			
800	32.86	33.61	35.01	35.76	36.80	38.19	39.69	42.64	45.27	47.71		
900	37.20	37.97	39.53	39.30	42.61	44.23	45.82	48.42	51.78	54.38	58.30	
1000	42.12	43.74	45.94	47.66	49.38	50.68	52.38	55.78	59.22	61.99	65.66	68.85

A – platums, mm; B – augstums, mm; L - garums = 250mm



Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

Paredzēti ventilācijas sistēmu izveidei un dažāda izmēra gaisavadu savienošanai.

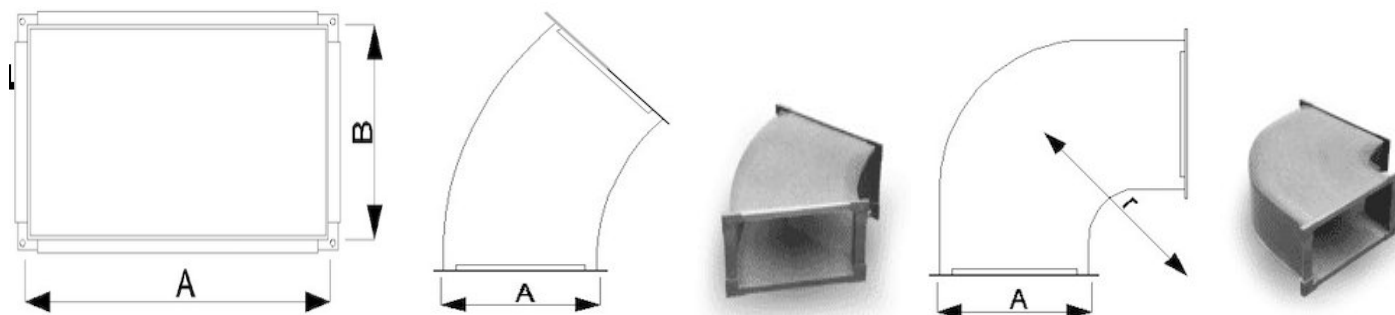
Taisnstūra gaisa vada līkums ar savienojuma flanci 45°

A/B	100	150	200	250	300	350	400	450	500	600	700	800	900	1000
100	9.19	9.91	11.25	11.89	13.28	15.61	17.00	18.58	20.14	16.31	26.52	29.08	32.29	35.51
150	9.91	10.55	11.89	12.99	13.96	16.15	19.25	20.96	23.02	23.44	27.69	30.88	33.97	36.84
200	11.25	11.89	13.62	14.65	17.14	17.42	21.65	23.90	25.58	25.86	30.94	31.25	34.38	38.15
250	11.89	12.99	14.65	17.14	17.51	18.46	22.50	25.17	27.31	28.14	32.12	32.91	36.20	39.78
300	13.28	13.96	17.14	17.51	18.21	19.04	23.02	25.53	27.64	29.10	32.24	34.13	37.88	40.85
350	15.61	16.15	17.42	18.46	19.04	20.69	24.98	27.08	29.19	29.47	33.72	34.57	39.14	42.61
400	17.00	19.26	21.65	22.50	23.02	24.98	25.92	28.06	30.57	32.10	35.27	36.39	40.03	44.12
450	18.58	20.96	23.90	25.17	25.53	27.08	28.06	30.94	31.86	32.58	37.93	38.91	42.76	45.30
500	20.14	23.02	25.58	27.31	27.64	29.19	30.57	31.86	33.15	34.05	38.86	40.65	44.72	46.94
600	23.22	23.44	25.86	28.14	29.10	29.47	32.10	32.58	34.05	34.28	40.32	42.23	46.45	49.01
700	26.52	27.69	30.94	32.13	32.24	33.72	35.27	37.93	38.86	40.32	43.24	44.04	47.96	50.45
800	29.08	30.32	31.25	32.91	34.13	34.57	36.39	38.91	40.65	42.23	44.04	49.90	53.78	55.40
900	33.02	34.08	35.82	36.53	37.72	38.57	39.94	43.59	44.44	46.64	47.59	56.74	59.29	61.77
1000	35.51	36.84	38.15	39.78	40.85	42.61	44.12	45.30	46.94	49.01	50.45	55.40	60.94	64.34

Taisnstūra gaisa vada līkums ar savienojuma flanci 90°

A/B	100	150	200	250	300	350	400	450	500	600	700	800	900	1000
100	10.43	12.07	13.48	14.00	22.01	24.84	29.66	32.73	34.50	36.50	40.38	55.04	63.31	70.62
150	12.07	13.07	14.52	15.95	24.84	27.08	31.97	35.43	37.17	37.38	43.84	58.22	66.95	75.92
200	13.48	14.52	12.00	16.70	23.73	28.75	34.09	37.47	40.38	41.45	47.64	65.56	71.69	78.85
250	14.00	15.95	16.70	18.03	27.53	30.60	37.20	40.74	42.42	43.11	49.86	69.10	73.91	79.64
300	22.01	24.84	23.73	27.53	28.05	32.60	38.39	42.16	43.02	45.38	52.48	71.03	76.55	81.65
350	24.84	27.08	28.75	30.60	32.60	34.46	38.74	42.23	43.63	44.97	54.18	72.81	80.09	85.54
400	29.66	31.97	34.09	37.20	38.39	38.74	40.94	44.78	46.50	47.85	57.05	74.55	82.01	90.05
450	32.73	35.43	37.47	40.74	42.16	42.23	44.78	46.32	47.27	48.88	57.94	75.63	84.85	91.43
500	34.50	37.17	40.38	42.42	43.02	43.63	46.50	47.27	50.24	52.03	60.95	82.40	90.64	95.50
600	36.50	37.38	41.45	43.11	45.38	44.97	47.85	48.88	52.03	61.08	67.02	87.01	95.71	106.27
700	40.38	43.84	47.64	49.86	52.48	54.18	57.05	57.94	60.95	67.02	70.81	91.25	100.38	110.88
800	55.04	58.22	65.56	69.10	71.03	72.81	74.55	75.63	82.40	87.01	91.25	97.34	107.07	117.12
900	63.31	67.29	71.59	75.22	76.58	78.69	81.28	82.68	86.49	95.08	100.46	105.82	116.40	125.32
1000	70.62	75.92	78.85	79.64	81.65	85.54	90.05	91.43	95.50	106.27	110.88	117.12	128.83	137.54

A – platums, mm; B – augstums, mm; rādiuss r = 100mm



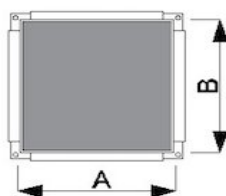
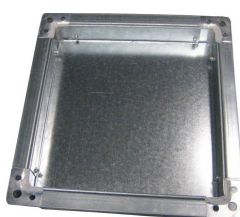
Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

Paredzēti ventilācijas sistēmu izveidei un gaisa pārvietošanai no tā ieņemšanas līdz izmešanas vietai.

Taisnstūra gaisa vada gala noslēgs ar savienojuma flanci

A/B	200	250	300	350	400	450	500	600	700	800	900	1000
200	9.48											
250	9.77	10.10										
300	10.04	10.40	10.69									
350	10.33	10.67	11.03	11.36								
400	10.59	10.96	11.35	11.74	12.24							
450	10.86	11.29	11.69	12.24	12.95	14.00						
500	11.14	11.58	12.21	12.95	13.99	15.81	18.03					
600	11.67	12.21	12.76	14.04	15.77	18.03	18.87	20.02				
700	12.22	12.76	14.04	15.77	17.51	18.87	20.02	22.17	23.47			
800	12.76	14.00	15.77	17.51	18.87	20.03	22.17	23.46	24.65	25.72		
900	14.04	15.77	17.51	18.87	20.02	22.18	23.47	24.66	25.72	27.94	29.23	
1000	15.84	17.51	18.87	20.00	22.17	23.46	24.68	25.72	27.92	29.23	30.65	31.90

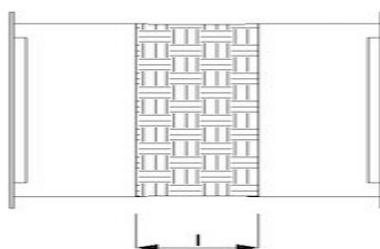
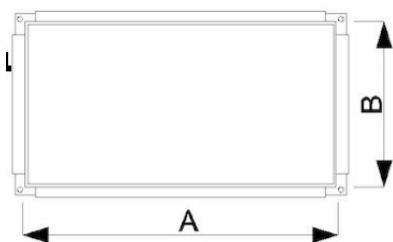
A – platums, mm; B – augstums, mm



Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.
Paredzēti ventilācijas sistēmu izveidei un gaisavadu beigu daļas noslēgšanai.

Taisnstūra gaisa vada elastīgs savienojums ar savienojuma flanci

Izmērs AxB, mm	Cena
400*200	16.96
500*250	18.80
500*300	19.43
600*300	23.18
600*350	24.48
700*400	25.62
800*500	30.61
1000*500	32.90

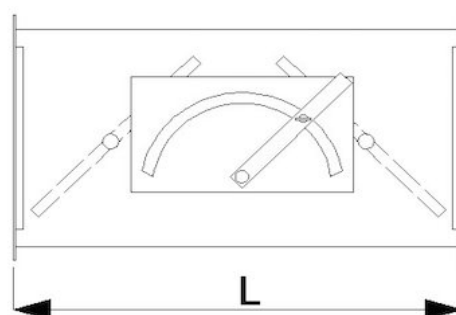
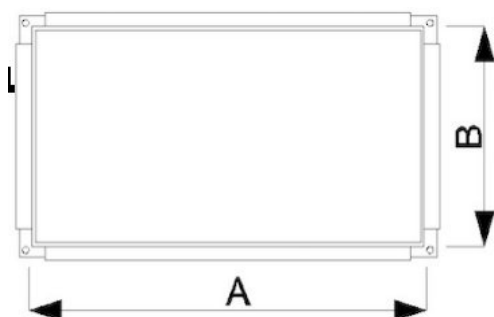


Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.
Paredzēti ventilācijas sistēmu izveidei un gaisa pārvietošanai no tā ieņemšanas līdz izmešanas vietai.
Elastīgais savienojums palīdz slāpēt gaisavadu vibrāciju.

Taisnstūra gaisa vada droseļvārsts ar savienojuma flanci

A/B	200	250	300	350	400	450	500	600	700	800	900	1000
200	22.88											
250	24.99	26.48										
300	26.48	28.66	35.48									
350	28.66	31.35	39.62	43.35								
400	31.35	33.66	43.35	47.78	52.02							
450	33.66	38.91	44.33	49.08	52.53	62.89						
500	35.99	44.84	45.78	50.78	53.46	59.39	66.64					
600	36.32	47.05	48.49	52.23	55.73	64.48	72.55	79.82				
700	39.47	48.49	50.64	56.45	62.94	66.35	76.33	85.69	99.01			
800	43.23	50.84	61.14	65.08	71.37	75.23	80.87	94.16	105.59	118.12		
900	45.83	53.10	65.65	69.17	73.16	81.19	85.47	99.59	111.54	121.57	125.54	
1000	49.89	56.02	73.16	80.25	85.47	92.88	99.59	108.76	116.46	125.54	136.71	154.56

A – platums, mm; B – augstums, mm; L – garums = 250mm

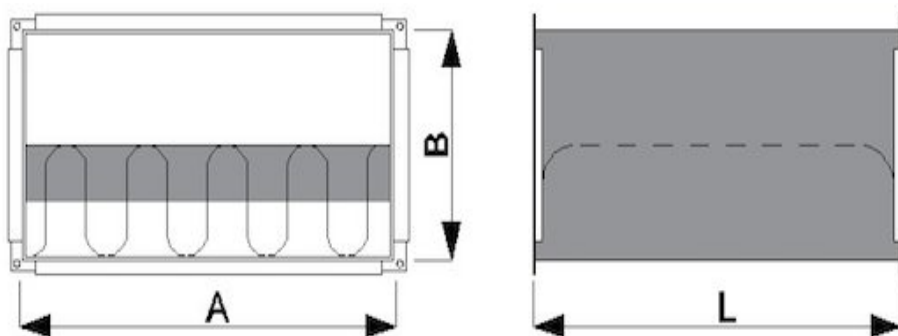


Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.
Paredzēts uzstādīt starp gaisavadiem manuālai gaisa plūsmas regulēšanai.

Taisnstūra gaisa vada trokšņu slāpētājs ar savienojuma flanci

A/B	100	150	200	250	300	350	400	450	500	600	700	800	900	1000
200	40.66	44.62	48.57	51.85	55.14	58.43	61.71	65.01	68.30	80.61	92.65	106.66	117.59	124.48
300	46.09	50.62	55.14	58.43	61.71	65.69	69.66	73.65	77.63	91.44	105.05	121.86	132.79	136.99
400	51.51	56.62	61.71	65.69	69.66	72.52	75.37	79.81	84.24	99.84	108.69	128.95	136.99	145.71
500	55.54	61.92	68.30	72.96	77.63	80.94	84.24	90.60	96.94	109.81	119.67	137.42	150.30	160.25
600	64.75	72.68	80.61	86.03	91.44	95.65	99.84	104.83	109.81	127.44	138.41	152.89	166.97	178.08
700	75.05	83.84	92.65	98.86	105.05	106.88	108.69	114.18	119.67	138.41	149.60	165.14	180.00	192.59
800	89.11	97.89	106.66	114.26	121.86	125.41	128.95	133.19	137.42	152.89	165.14	180.32	193.71	215.31
900	97.32	107.46	117.59	125.19	132.79	134.89	136.99	143.65	150.30	166.97	180.00	193.71	207.12	229.83
1000	102.92	113.70	124.48	132.78	141.08	143.40	145.71	152.98	160.25	178.08	192.59	215.31	229.83	244.41

A – platums, mm; B – augstums, mm, L – garums = 1000mm



Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda un pakots ar akmens vati skaņas izolācijai.
Paredzēti ventilācijas sistēmu izveidei un gaisa plūsmas trokšņu mazināšanai.

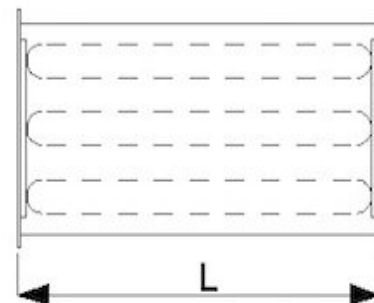
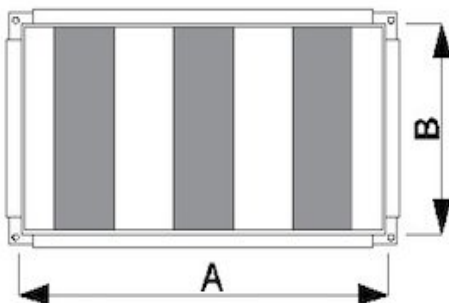
Sekciju trokšņu slāpētājs ar savienojuma flanci

A/B	200	300	400	500	600	700	800	1000	1200	1400	1600	1800	2000
200	55.42	65.37	69.30	72.00	86.76	97.61	109.63	152.23	159.79	180.74	192.80	214.48	241.00
300	65.37	74.40	78.91	87.67	105.26	112.81	125.32	171.41	177.43	207.86	223.51	246.40	275.63
400	69.30	78.91	92.76	99.87	109.90	121.10	148.82	181.02	199.42	234.98	257.86	278.34	310.27
500	72.00	87.67	99.87	105.46	127.78	131.35	162.68	188.13	221.38	262.08	286.19	316.31	350.56
600	86.76	105.26	109.90	127.78	142.20	166.30	178.35	201.23	254.84	295.24	321.72	355.47	394.64
700	96.78	118.94	124.19	144.40	160.69	182.28	201.54	227.39	287.96	313.60	352.64	389.63	432.56
800	109.63	125.32	148.82	162.68	178.35	181.39	215.70	233.98	303.06	333.77	383.19	424.14	466.92
1000	152.23	171.41	181.02	188.13	201.23	218.53	233.98	283.17	349.44	401.63	445.84	494.01	542.22
1200	159.79	177.43	199.42	221.38	254.84	271.43	303.06	349.44	388.60	475.97	508.45	563.92	617.55
1400	180.74	207.86	234.98	262.08	295.24	322.33	333.77	401.63	475.97	536.20	571.14	633.80	692.84
1600	192.80	223.51	257.86	286.19	321.72	342.80	383.19	445.84	508.45	571.14	637.18	703.69	768.16
1800	214.48	246.40	278.34	316.31	355.47	386.19	424.14	494.01	563.92	633.80	703.69	773.58	843.47
2000	241.00	275.63	310.27	350.56	394.64	426.25	466.92	542.22	617.55	692.84	768.16	843.47	918.78

A – platums, mm; B – augstums, mm; L – garums = 1000mm

A/B	200	300	400	500	600	700	800	1000	1200	1400	1600	1800	2000
200	61.45	72.06	72.37	80.64	105.52	122.99	126.39	134.65	177.87	197.64	234.66	277.45	283.09
300	73.16	83.50	89.23	92.64	117.00	145.49	152.26	169.59	205.76	250.03	269.15	290.25	333.64
400	72.37	89.23	107.26	116.69	144.12	152.60	165.58	194.51	231.51	271.12	303.66	329.25	375.79
500	80.64	92.64	116.69	135.55	168.70	186.55	200.06	241.16	266.87	310.27	338.15	383.94	418.53
600	74.16	117.00	145.06	168.70	182.53	200.35	209.67	259.28	292.48	343.43	372.67	422.35	460.37
700	122.99	145.49	152.60	186.55	140.81	213.60	229.99	288.55	326.54	371.12	413.69	445.53	502.33
800	126.39	152.26	165.58	200.06	200.35	229.99	263.48	305.44	347.77	415.72	471.76	500.35	559.53
1000	134.65	169.59	194.51	241.16	259.28	288.55	305.44	334.38	407.44	497.04	540.73	608.49	658.98
1200	177.87	205.76	231.51	266.87	292.48	326.54	347.77	407.44	476.09	577.54	621.15	686.52	758.40
1400	197.64	250.03	271.12	310.27	343.43	371.12	415.72	497.04	578.37	674.75	729.18	794.66	872.84
1600	234.66	269.15	303.66	338.15	372.67	413.69	471.76	540.73	621.15	729.18	792.86	887.72	957.19
1800	277.45	290.25	329.25	368.28	422.35	445.53	500.35	608.49	686.52	794.66	887.72	995.86	1071.66
2000	283.09	333.64	375.79	417.98	460.37	502.33	559.53	658.98	758.40	872.84	957.19	1071.66	1186.12

A – platums, mm; B – augstums, mm; L – garums = 1250mm

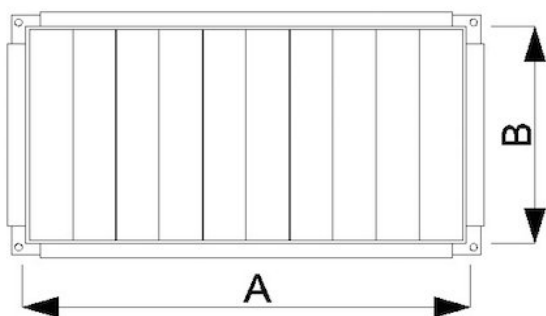


Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda un pakots ar akmens vati skaņas izolācijai.
Paredzēti ventilācijas sistēmu izveidei un gaisa plūsmas trokšņu mazināšanai.

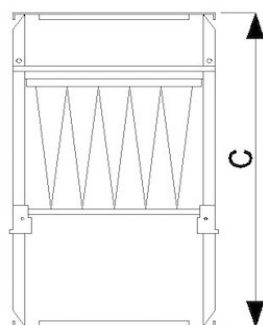
FKK tipa filtru kārba ar kabatu filtriem

AxB, mm	EU-3	EU-5	EU-7
300x150	40.16	40.79	41.42
200x200	39.53	40.27	40.91
400x200	41.98	42.74	43.37
400x400	47.86	48.74	49.74
500x200	43.76	44.50	45.13
500x250	45.00	45.90	46.65
500x300	47.12	48.13	48.88
500x500	50.80	51.80	52.94
600x300	54.10	55.06	56.35

AxB, mm	EU-3	EU-5	EU-7
600x350	55.17	56.28	57.54
600x600	60.76	62.27	64.01
700x400	62.21	63.70	65.46
700x700	70.43	72.55	75.17
800x500	70.96	72.97	75.60
800x800	80.14	82.89	86.64
1000x500	75.78	77.89	80.78
A – platums, mm; B – augstums, mm			



AxB, mm	A, mm	B, mm	C, mm
300x150	300	150	500
200x200	200	200	500
400x200	400	200	500
400x400	400	400	500
500x200	200	500	500
500x250	250	500	500
500x300	300	500	500
500x500	500	500	500

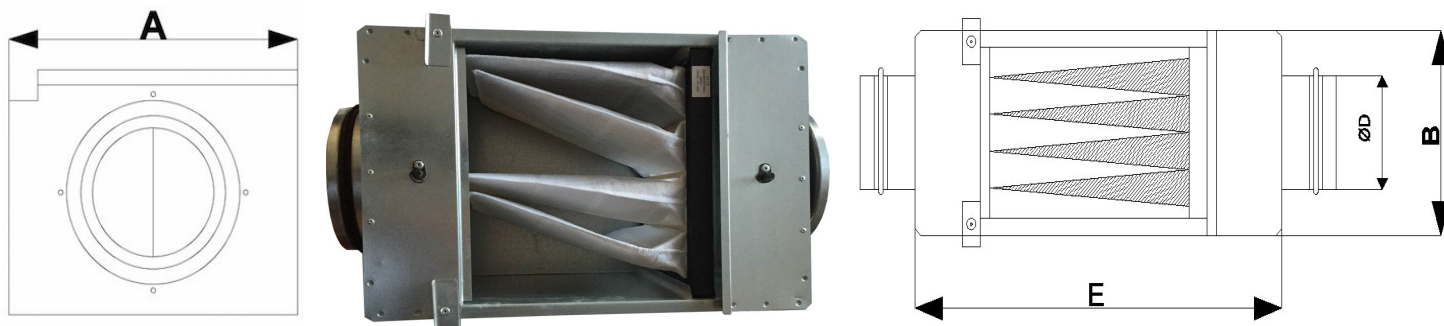


AxB, mm	A, mm	B, mm	C, mm
600x300	300	600	600
600x350	350	600	600
600x600	600	600	600
700x400	400	700	700
700x700	700	700	700
800x500	500	800	700
800x800	800	800	700
1000x500	500	1000	700

Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda ar pieslēgumu abos galos.
Paredzēta ventilācijas sistēmas ieplūstošā gaisa filtrēšanai.

FKL tipa filtru kārba ar kabatu filtriem

Diametrs, mm	EU-5	EU-7
ø100	40.82	41.34
ø125	41.72	42.22
ø160	43.87	44.51
ø200	46.27	46.90
ø250	49.60	50.48
ø315	55.64	56.75
ø400	61.63	63.43



ØD	A, mm	B, mm	E, mm
ø100	210	170	400
ø125	220	210	400
ø160	270	235	400
ø200	310	275	500
ø250	370	325	500
ø315	430	390	600
ø400	520	495	600

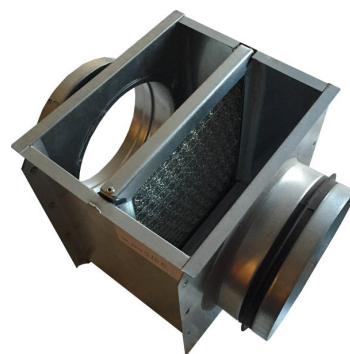
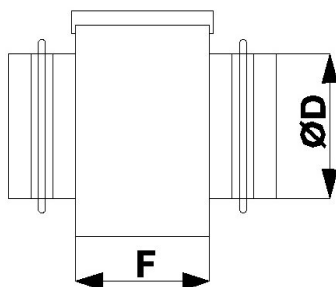
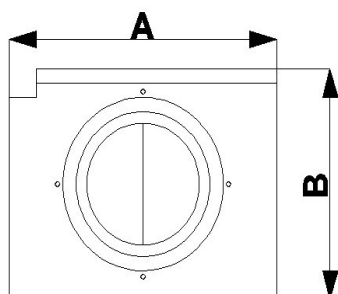
Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda ar pieslēgumu abos galos.
Paredzēta ventilācijas sistēmas ieplūstošā gaisa filtrēšanai.

FKM/FKMT tipa filtru kārba

Diametrs, mm	FKM*	FKMT**
Ø100	19.94	32.98
Ø125	20.13	33.51
Ø160	20.38	34.08
Ø200	21.66	36.56
Ø250	23.12	40.46
Ø315	27.67	49.70
Ø400	31.28	60.45
Ø500	34.16	
Ø560	36.86	
Ø630	38.58	
Ø710	48.49	
Ø800	53.34	

*FKM – filtru kārba ar EU-3 klases filtru.

**FKMT – filtru kārba ar tauku kaseti 25mm.



ØD	A, mm	B, mm	F, mm
Ø100	200	200	160
Ø125	200	200	160
Ø160	200	200	160
Ø200	250	250	160
Ø250	300	300	160
Ø315	350	350	160
Ø400	450	450	160
Ø500	550	550	160
Ø630	650	650	160
Ø800	850	850	160

Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda ar pieslēgumu abos galos.

Paredzēta uzstādīt virtuves nosūces sistēmā tauku savākšanai.

Tauku filtrs (rāmis – cinkots/nerūsējošs, filtrējošais materiāls – nerūsējošs)

Izmērs, mm	Cena, Eur
195x195x25	17.05
245x245x25	20.41
295x295x25	24.48
345x345x25	29.28
495x495x25	48.06



Izgatavots no cinkota/nerūsējoša 0.5mm vai 0.7mm biezuma materiāla.

Izmanto gaisa nosūkšanai no plīts virsmas sadzīves vai industriālos apstākļos.

Filtri paredzēti tauku atdalīšanai no aizvadāmā gaisa, lai novērstu gaisavadu aizsērēšanu.

Apaļa gaisa vada sānu pievienojums ventilācijas restei

A/B	200	250	300	350	400	450	500	600	700	800	900	1000
200	7.50											
250	7.89	8.37										
300	7.99	8.44	7.03									
350	8.15	8.59	9.06	9.48								
400	9.88	9.45	9.92	10.43	10.89							
450	9.47	9.91	10.41	10.88	11.32	11.80						
500	9.96	10.29	10.67	11.35	12.44	12.96	14.47					
600	10.40	10.84	11.32	11.77	12.69	13.30	15.37	16.28				
700	11.30	11.77	12.21	12.68	13.10	13.85	16.28	17.18	18.07			
800	15.83	17.20	17.62	18.10	18.37	19.00	17.18	20.35	23.06	24.42		
900	16.72	18.10	18.54	19.00	19.44	19.98	21.69	23.06	24.42	26.21	28.03	
1000	19.44	19.00	19.44	19.98	20.35	20.81	22.61	24.42	26.21	28.03	29.83	31.65

A – platums, mm; B – augstums, mm; dziļums = 100mm



Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

Paredzēta kā pievienojums apaļam gaisavadam, kurā uzstādāma ventilācijas restīte.

Gaisa pieplūdes iekārta GPI (filtrs, ventilators, kalorifers)

Diametrs, mm/jauda, W	GPI
ø125/1200	323.41
ø160/2000	325.85
ø160/2400	331.71
ø200/3000	373.26
ø200/5000	393.80
ø250/6000	400.65
ø250/9000	417.07
ø315/6000	453.41
ø315/9000	469.82



Korpuss izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda un pakots ar akmens vati b=50mm skaņas izolācijai.

Iekārta paredzēta ieplūstošā gaisa filtrēšanai, aizvadišanai uz telpām un piesildīšanai.

ĀRA RESTES

Nestandarta vai individuāla izmēra detaļas pēc pasūtījuma!

VISAS CENAS NORĀDĪTAS EURO BEZ PVN

Āra pretlietus reste, cinkota

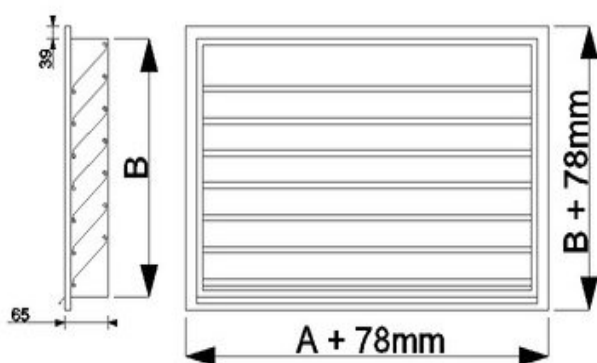
A/B	200	300	400	500	600	700	800	1000	1200	1400	1600	1800	2000
200	26.13	30.27	36.36	37.30	39.17	40.72	41.61	51.89	56.44	62.11	68.32	75.14	82.68
300	30.27	32.73	36.53	38.42	40.72	41.29	50.40	53.88	58.84	63.89	71.21	78.47	86.12
400	36.36	36.53	37.60	40.45	41.82	44.12	51.59	55.74	59.51	64.34	72.59	80.29	88.26
500	37.30	38.42	40.45	42.08	43.01	45.30	53.34	56.62	60.49	66.55	73.88	80.56	90.31
600	39.17	40.73	41.82	43.01	44.12	46.37	54.56	57.48	62.84	69.14	74.83	83.66	91.89
700	40.14	44.80	47.10	49.47	50.73	53.32	55.76	61.47	72.27	79.51	86.05	96.21	105.68
800	41.61	50.40	51.59	53.34	54.56	56.31	57.48	66.80	81.38	89.50	98.49	108.34	119.19
1000	51.89	53.88	55.74	56.62	57.48	61.26	66.80	79.12	88.20	97.02	112.59	131.98	170.95
1200	56.44	58.84	59.51	60.49	62.84	69.82	81.38	88.20	97.02	112.56	128.33	147.58	173.81
1400	62.11	63.89	64.34	66.55	69.14	76.80	89.50	97.02	112.56	128.33	147.58	173.81	195.16
1600	68.32	71.21	72.59	73.88	74.83	87.62	98.49	112.59	128.33	147.58	173.81	195.16	224.49
1800	75.14	78.47	80.29	80.56	83.66	95.05	108.34	131.98	147.58	173.81	195.16	224.49	258.13
2000	82.68	86.12	88.26	90.31	91.89	109.49	119.19	170.95	173.81	195.16	224.49	258.13	273.86

A – platums, mm; B – augstums, mm

Āra pretlietus reste, krāsota RAL toņos

A/B	200	300	400	500	600	700	800	1000	1200	1400	1600	1800	2000
200	32.26	36.22	39.91	42.32	50.67	53.37	56.74	73.18	78.54	84.94	106.07	111.18	131.25
300	36.22	40.59	43.97	53.37	59.74	64.15	69.32	86.96	89.64	95.01	107.87	114.82	135.32
400	39.91	43.97	54.37	58.38	67.46	71.15	76.88	90.35	98.68	111.83	125.91	140.33	153.12
500	42.32	53.37	58.38	62.80	72.18	82.92	88.28	100.41	113.82	128.61	137.35	153.15	173.59
600	50.67	59.74	67.46	72.18	82.92	86.90	101.39	114.48	124.54	140.69	150.08	172.92	188.03
700	53.37	64.15	71.15	82.92	86.90	99.37	110.80	119.21	133.65	150.78	173.95	188.73	205.85
800	56.74	69.32	76.88	88.28	101.39	110.80	117.82	130.30	146.75	165.89	208.54	231.69	254.56
1000	73.18	86.96	90.35	100.41	114.48	119.21	130.30	143.09	166.27	184.05	222.42	240.85	292.45
1200	78.54	89.64	98.68	113.82	124.54	133.65	146.75	166.27	194.10	230.02	252.02	278.86	318.31
1400	84.94	95.01	111.83	128.61	140.69	150.78	165.89	184.05	230.02	297.22	319.81	345.69	388.86
1600	106.07	107.87	125.91	137.35	150.08	173.95	208.54	222.42	252.02	319.81	340.32	407.99	446.60
1800	111.18	114.82	140.33	153.15	172.92	188.73	231.69	240.85	278.86	345.69	407.99	449.66	491.24
2000	131.25	135.32	153.12	173.59	188.03	205.85	254.56	292.45	318.31	388.94	446.60	491.24	547.72

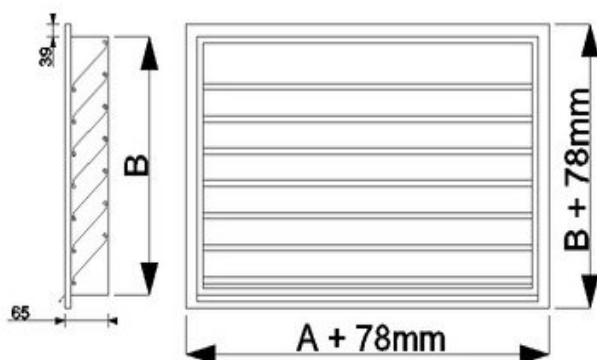
A – platums, mm; B – augstums, mm



Āra pretlietus reste, krāsota RAL toņos

A/B	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3200	3400	3600
200	146.37	151.72	155.39	164.93	168.40	171.75	176.90	178.38	183.72	191.02	208.63	214.93	222.35
300	162.91	167.79	172.83	178.02	180.61	184.65	186.41	190.01	195.71	205.85	216.06	222.75	229.64
400	169.71	174.80	180.05	197.36	203.28	209.37	215.67	223.65	230.36	237.27	251.81	259.37	280.65
500	200.82	214.18	220.80	227.63	234.76	242.02	249.50	257.22	262.86	266.45	274.69	291.63	306.31
600	228.95	235.82	243.38	249.08	256.55	264.25	274.38	281.38	288.30	295.31	300.17	328.76	345.84
700	238.41	244.81	259.28	267.30	275.32	283.58	292.08	301.55	327.35	337.47	347.91	366.14	377.45
800	260.60	273.39	284.70	293.50	302.30	311.38	324.02	331.78	373.12	404.57	417.08	444.99	463.39
1000	286.18	312.87	322.55	332.53	342.51	352.78	361.52	368.10	401.97	431.50	444.84	462.42	481.69
1200	332.53	357.86	372.66	388.19	399.84	423.47	437.17	460.04	469.41	488.92	504.04	535.41	557.72
1400	368.10	399.05	432.81	460.04	473.85	525.76	564.72	594.44	607.85	620.43	639.63	663.72	691.37
1600	444.85	459.79	483.88	504.04	536.92	565.17	601.25	639.63	650.75	664.03	680.64	767.68	815.98
1800	481.69	503.71	535.41	557.72	586.53	617.40	649.89	691.37	736.98	775.68	815.98	863.35	899.32
2000	584.89	598.75	611.15	636.61	659.91	694.64	731.20	777.88	806.11	848.54	893.20	943.17	982.48

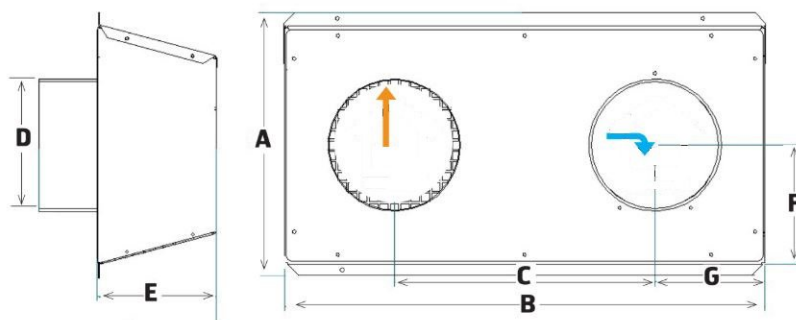
A – platums, mm; B – augstums, mm



Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.
 Uzstādāma ēkas fasādē gaisa aizvadīšanai. Pasargā no nokrišņu iekļūšanas sistēmā.
 Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos.

Gaisa ieņemšanas/izmešanas kārbā IIK

Diametrs, mm	cinkots	RAL
ø125	56.50	62.71
ø160	59.70	66.26
ø200	69.20	76.29
ø250	77.50	91.66
ø315	87.58	107.15

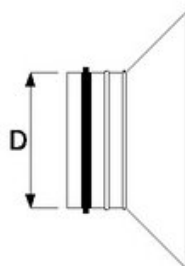


D, mm	A, mm	B, mm	C, mm	E, mm	F, mm	G, mm
125	253	460	250	125	126.5	105
160	295	480	260	125	147	110
200	333	596	356	125	166.5	120
250	460	780	430	185	231	175
315	550	940	520	250	275	210

Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.
Izmanto gaisa izmešanai no sistēmas ārpus ēkas telpām.
Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos.

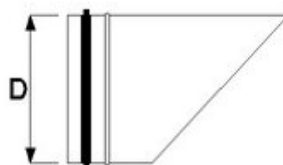
Gala izmete ar sietu GD, ar stiprinājuma gumiju

Diametrs, mm	cinkots	RAL
Ø100/190	14.40	Pēc pieprasījuma
Ø125/215	14.78	
Ø160/250	15.93	
Ø200/290	20.17	
Ø250/340	21.16	
Ø315/405	22.92	
Ø400/512	27.68	
Ø500/612	35.75	
Ø630/765	39.18	



Nošķelts uzgalis ar sietu GU, ar stiprinājuma gumiju

Diametrs, mm	cinkots	RAL
Ø100	5.03	6.11
Ø125	5.24	6.58
Ø160	5.83	7.55
Ø200	7.13	9.26
Ø250	8.12	10.78
Ø315	11.36	14.72
Ø400	13.55	17.82
Ø500	20.92	26.25
Ø630	33.00	39.71
Ø710	46.20	53.77
Ø800	49.61	58.14



Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

Izmanto gaisa izvadīšanai no iekštelpām.

Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos.

GAISA SADALĪTĀJI

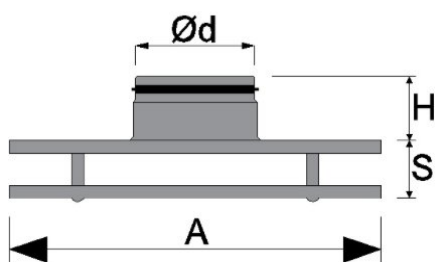
Nestandarta vai individuāla izmēra detaļas pēc pasūtījuma!

VISAS CENAS NORĀDĪTAS EURO BEZ PVN

Gaisa sadalītājs pieplūdes/nosūces sistēmām, RAL 9010

Diametrs, mm	DDP*	DVP**	DNP***
Ø100	23.85	25.12	22.63
Ø125	24.21	25.70	23.35
Ø160	27.62	29.02	25.61
Ø200	39.34	42.09	32.15
Ø250	47.11	52.05	39.58
Ø315	56.36	60.29	47.85
Ø400	57.18	61.06	48.49

*DDP – difuzors, daļēji perforēts, kvadrātveida
 **DVP – difuzors, viscaur perforēts, kvadrātveida
 ***DNP – difuzors, neperforēts, kvadrātveida



D, mm	Ød, mm	A, mm	H, mm	S, mm
100	99	235	50	40
125	124	235	50	40
160	159	295	50	40
200	199	395	50	40
250	249	495	50	40
315	314	595	50	40
400	399	595	50	40

Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

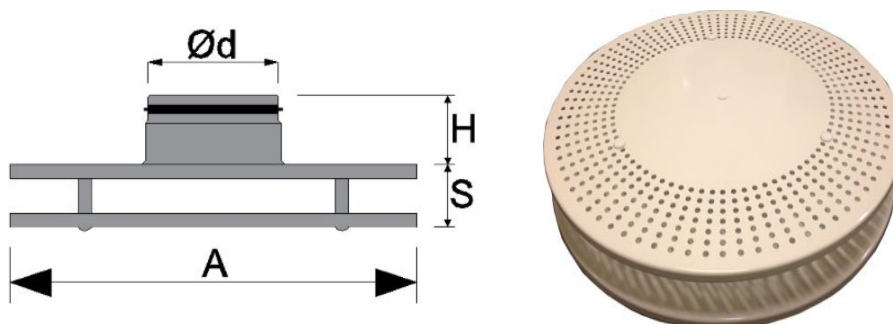
Izmanto telpai pievadāmā gaisa vienmērīgai sadalīšanai.

Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos. Standartā tiek krāsots RAL 9010.

Gaisa sadalītājs pieplūdes/nosūces sistēmām, RAL 9010

Diametrs, mm	DPA*	DNA**	DVPA**
Ø100	26.48	25.67	27.80
Ø125	26.97	26.20	28.33
Ø160	34.75	33.53	36.49
Ø200	41.61	40.21	43.69
Ø250	42.94	41.54	45.09
Ø315	51.49	49.62	54.07
Ø400	53.63	51.74	56.31

*DPA – difuzors, perforēts, apaļš
 **DNA – difuzors, neperforēts, apaļš
 ***DVPA – difuzors, viscaur perforēts, apaļš



D, mm	Ød, mm	A, mm	H, mm	S, mm
100	99	300	50	40
125	124	300	50	40
160	159	400	50	40
200	199	400	50	40
250	249	400	50	40
315	314	500	50	40
400	399	500	50	40

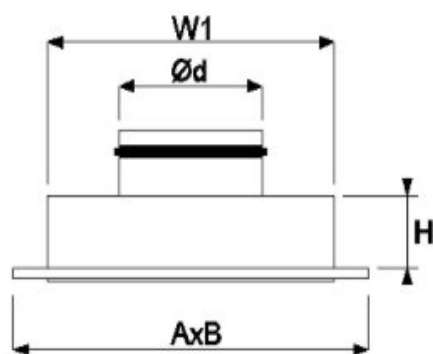
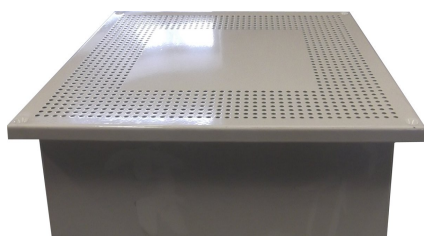
Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

Izmanto telpai pievadāmā gaisa vienmērīgai sadalīšanai.

Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos. Standartā tiek krāsots RAL 9010.

Gaisa sadalītājs pieplūdes/nosūces sistēmām, RAL 9010

Izmērs, mm	DKP*	DKPD**
100/300	34.45	31.91
100/600	56.82	48.59
125/300	34.67	32.21
125/600	56.74	48.72
160/400	41.54	37.60
160/600	57.18	48.93
200/400	41.90	37.82
200/600	57.53	49.12
250/600	57.67	49.16
315/600	57.85	49.64
*DKP – difuzors, viscaur perforēts, kvadrātveida		
**DNA – difuzors, daļēji perforēts, kvadrātveida		



Izmērs, mm	Ød, mm	AxB, mm	W1, mm	H, mm
100/300	99	235	190	70
100/600	99	595	550	70
125/300	124	235	190	70
125/600	124	595	550	70
160/400	159	395	350	95
160/600	159	595	550	95
200/400	199	395	350	95
200/600	199	595	550	95
250/600	249	595	550	95
315/600	314	595	550	95

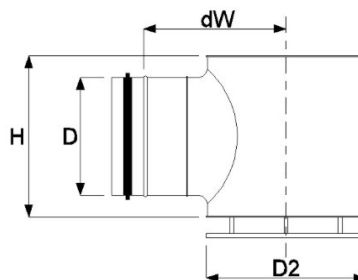
Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

Izmanto telpai pievadāmā gaisa vienmērīgai sadalīšanai.

Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos. Standartā tiek krāsots RAL 9010.

Gaisa sadalītājs pieplūdes/nosūces sistēmām, RAL 9010

Diametrs, mm	DPAK*
ø100	40.01
ø125	41.94
ø160	60.40
ø200	68.63
ø250	83.02
ø315	90.19
*DPAK – difuzors, perforēts, cilindriskā kārbā	



DPAK	D, mm	D2, mm	H, mm	dW, mm
100	99	300	200	pēc pieprasījuma
125	124	300	230	
160	159	400	260	
200	199	400	300	
250	149	500	350	
315	314	500	420	

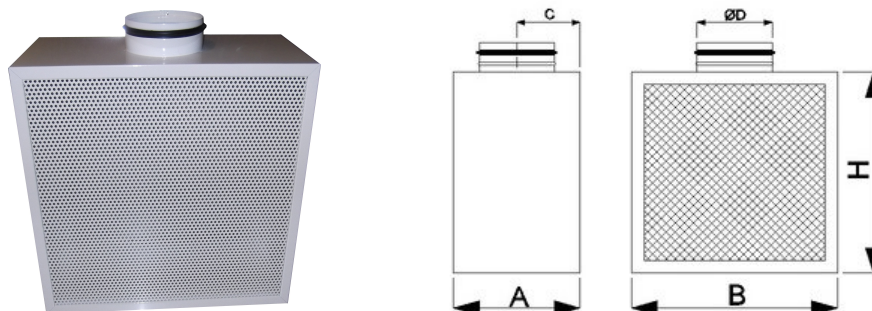
Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

Izmanto telpai pievadāmā gaisa vienmērīgai sadalīšanai.

Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos. Standartā tiek krāsots RAL 9010.

Lēnas plūsmas gaisa sadalītājs LPD

Izmērs, mm	LPD
160/500	102.42
200/1000	141.09
250/1200	162.79
315/1600	222.93
400/2000	276.14
1000x300/2000	291.20



Izmērs, mm	ØD	A, mm	B, mm	C, mm	H, mm
160/500	159	260	550	130	500
200/1000	199	285	550	135	1000
250/1200	249	335	660	160	1200
315/1600	314	395	830	187	1600
400/2000	399	495	995	245	2000
1000x300/2000	998x298	400	1200	200	2000

Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

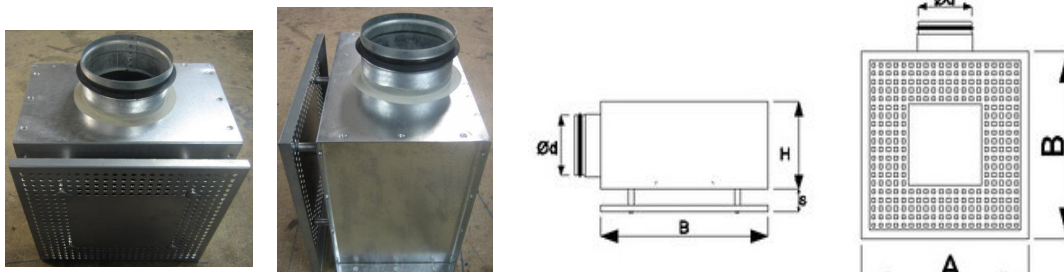
Izmanto telpai pievadāmā gaisa vienmērīgai sadalīšanai.

Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos. Standartā tiek krāsots RAL 9010.

Gaisa redukcijas kārba ar gaisa izkledētāju

Izmērs, mm	cinkota	RAL*
100/125	43.04	46.08
100/160	47.41	52.46
125/160	49.01	54.00
125/200	61.60	70.33
160/200	63.34	72.00
160/250	79.84	94.15
200/250	83.24	97.42
200/315	100.68	124.59
250/315	106.48	130.14
250/400	110.99	134.48
315/400	113.78	137.17

*RAL – standartā RAL 9010



Izmērs, mm	Ød, mm	A, mm	B, mm	H, mm	S, mm
100/125	99	235	235	150	30
100/160	99	295	295	150	30
125/160	123	295	295	150	30
125/200	123	395	395	150	30
160/200	157	395	395	200	30
160/250	157	495	495	200	30
200/250	197	495	495	240	30
200/315	197	595	595	240	30
250/315	247	595	595	290	30
250/400	247	595	595	290	30
315/400	314	595	595	360	30

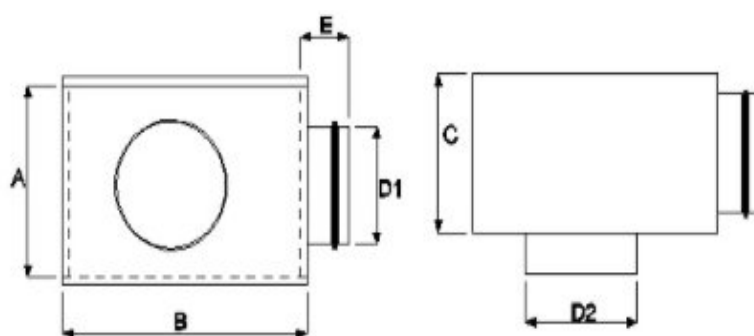
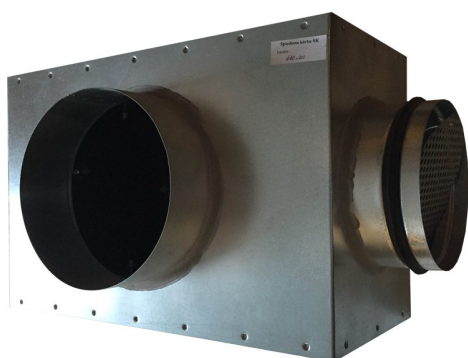
Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.

Izmanto telpai pievadāmā gaisa plūsmas palēnināšanai un vienmērīgai sadalīšanai.

Pasūtot iespējama krāsu izvēle pulverkrāsas RAL toņos.

Gaisa redukcijas kārbā

D1/D2, mm	
100/100	26.95
100/125	26.95
125/125	29.73
125/160	29.73
160/160	33.26
160/200	33.26
200/200	38.52
200/250	38.52
250/250	38.52
250/315	45.28
315/400	55.32

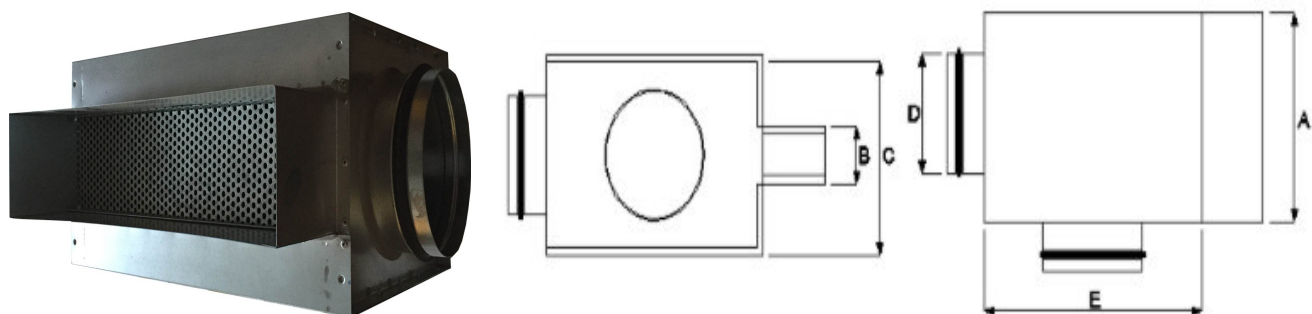


D1/D2, mm	D1,mm	D2,mm	A, mm	B, mm	C, mm
100/100	99	100	250	320	150
100/125	99	125	250	320	150
125/125	124	125	250	320	160
125/160	124	160	250	360	160
160/160	159	160	300	430	190
160/200	159	200	300	430	190
200/200	199	200	300	370	250
200/250	199	250	310	450	250
250/250	249	250	312	450	300
250/315	249	315	480	570	300
315/400	314	400	550	620	400

Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.
Izmanto telpai pievadāmā gaisa plūsmas palēnināšanai.

Gaisa redukcijas kārbā

Izm/D, mm	
200x100/125	35.61
300x100/160	38.39
300x150/200	44.53
400x100/160	40.38
400x150/250	46.30
400x200/250	46.30
500x100/200	41.61
500x150/250	55.90
500x200/315	55.90
600x150/250	63.92
600x200/315	63.92
800x200/315	70.77
1000x200/315	90.83
1200x100/315	105.91
1200x200/315	107.37



AxB, mm	D, mm	E, mm	A, mm	C, mm
200x100/125	124	245	230	185
300x100/160	159	280	330	220
300x150/200	199	280	330	220
400x100/160	159	280	430	220
400x150/250	249	370	430	310
400x200/250	249	370	430	310
500x100/250	249	370	530	310
500x150/250	249	370	530	310
500x200/315	314	370	530	375
600x150/250	249	435	630	375
600x200/315	314	435	630	375
800x200/315	314	435	830	375
1000x200/315	314	435	1030	375
1200x100/315	314	435	1230	375
1200x200/315	314	435	1230	375

Izgatavots no cinkota 0.5mm vai 0.7mm biezuma skārda.
Izmanto telpai pievadāmā gaisa plūsmas palēnināšanai.

VIRTUVES GAISA NOSŪCE

Nestandarta vai individuāla izmēra detaļas pēc pasūtījuma!

VISAS CENAS NORĀDĪTAS EURO BEZ PVN

Virtuves nosūces kape, zonts Virtuves nosūces kape, zonts

Izmērs, mm	Kape
1000x1000x350/315	275.00

Izmērs, mm	Zonts
1000x1000x350/315	160



Tauku filtrs, labirinttipa (nerūsējošs tērauds)

Izmērs, mm	
400x330x45	64.45
430x330x45	66.22
450x330x45	68.73
500x330x45	74.39
515x330x45	78.13
550x330x45	87.95



Nosūces kape, zonts un filtrs izgatavoti no nerūsējošā tērauda 304.markas.

DŪMVADI UN SKĀRDA IZSTRĀDĀJUMI

Nestandarta vai individuāla izmēra detaļas pēc pasūtījuma!

VISAS CENAS NORĀDĪTAS EURO BEZ PVN

Dūmvadu sistēmas elementi

Kods	Nosaukums	Ø100	Ø110	Ø120	Ø125	Ø130	Ø150	Ø160	Ø180	Ø200	Ø250	Ø300
	Av* 0.5mm	*Av – auksti velmēts tērauds										
Av1	Dūmvada caurule 250mm	1.57	1.60	1.72	1.83	1.89	2.26	2.29	2.60	2.93	2.81	3.45
Av2	Dūmvada caurule 500mm	2.88	2.92	3.16	3.34	3.47	4.13	4.19	4.75	5.36	5.62	6.91
Av3	Dūmvada caurule 1000mm	5.25	5.30	5.73	6.08	6.29	7.50	7.61	8.64	9.74	11.23	13.81
Av4	Trejbals 90° ar noslēgvāku un	26.65	26.85	27.09	27.18	27.27	27.51	27.84	28.42	28.80	32.29	36.70
Av5	kondensāta izvadu											
Av6	Dūmvada līkums 45°	6.77	7.25	7.78	8.12	8.43	9.06	9.41	10.74	12.06	12.96	13.83
Av7	Dūmvada līkums 90°	7.82	8.75	9.16	9.47	9.70	10.47	10.73	12.31	13.49	14.16	15.15
Av8	Dūmvada šīberis	9.85	10.78	11.33	11.55	11.88	12.73	14.15	16.50	18.25	19.76	21.05
Av9	Dūmvada pāreja -/Ø; l=250mm	9.77	9.86	9.99	10.08	10.15	10.54	10.81	11.32	12.58	14.10	17.77
Av10	Dekoratīvais gredzens	4.39	4.41	4.43	4.47	4.48	4.51	4.53	4.58	4.63	4.82	5.03
Av11	Dekoratīva plāksne ar krādziņu	10.82	10.87	10.92	10.99	11.01	11.11	11.18	11.30	11.40	11.80	13.43
Av12	Dūmvada jumtiņš, cinkots	9.79	9.99	10.08	10.11	10.18	10.53	10.82	11.10	11.47	12.65	13.96
Av13	Dūmvada jumtiņš, krāsots	10.95	11.31	11.48	11.57	11.66	12.34	12.88	13.41	14.11	16.28	18.74
	Nt** 0.5mm	**Nt – nerūsējošs tērauds										
Nt1	Dūmvada caurule 250mm	4.86	5.75	6.00	6.05	6.13	7.15	7.23	8.01	8.60	7.69	8.39
Nt2	Dūmvada caurule 500mm	8.92	10.54	10.99	11.10	11.24	13.12	13.25	14.68	15.77	15.39	16.79
Nt3	Dūmvada caurule 1000mm	16.21	19.16	19.99	20.17	20.44	23.85	24.09	26.70	28.68	30.79	33.57
Nt4	Trejbals 90° ar noslēgvāku un	34.61	35.38	36.36	37.05	37.44	39.45	40.51	42.55	44.62	50.44	55.13
Nt5	kondensāta izvadu											
Nt6	Dūmvada līkums 45°	12.49	12.84	13.56	13.88	14.59	16.09	16.31	18.70	21.03	23.53	25.69
Nt7	Dūmvada līkums 90°	19.06	19.65	20.53	20.83	21.46	22.77	23.10	26.08	27.34	29.63	30.93
Nt8	Dūmvada šīberis	22.91	23.39	23.87	24.13	25.34	27.14	27.57	30.42	33.83	35.90	40.83
Nt9	Dūmvada pāreja -/Ø; l=250mm	14.28	14.44	15.21	15.42	15.87	16.85	17.36	18.36	19.31	24.70	27.20
Nt10	Dekoratīvais gredzens	4.87	4.96	4.96	5.17	5.25	5.37	5.49	5.73	6.01	8.92	9.83
Nt11	Dekoratīva plāksne ar krādziņu	13.59	15.09	15.50	15.57	15.74	16.20	16.47	17.09	19.46	23.50	25.67
Nt12	Dūmvada jumtiņš	14.70	15.10	15.51	15.72	15.84	17.27	19.03	20.35	22.00	24.19	26.26

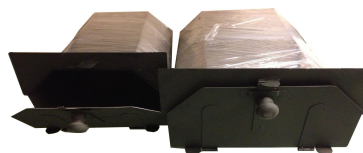
Restītes kamīnam

Izmērs, mm	RK
100 x 100	5.45
120 x 120	5.49
150 x 150	5.89
160 x 160	6.18
200 x 100	5.95
200 x 150	6.35
250 x 100	6.39
250 x 150	6.70
300 x 100	6.37
300 x 150	7.29
400 x 100	6.86
400 x 150	7.72
500 x 100	7.52
500 x 150	8.45
600 x 100	8.12
600 x 150	9.35
Norādīts iekšējā rāmīša izmērs	



Iemūrējama cepeškrāsns

Maza	27.20
Liela	33.99



Izmēri	Augstums, mm	Platums, mm	Dziļums, mm
Maza	200	340	480
Liela	190	410	580

Pelnu lāpstiņa	2.40
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Krāsns apvalks, kvadrātveida, gofrēts, H=2000mm

Izmērs, mm	
500x700	183.63
500x750	190.92
550x750	192.72
600x700	192.72
700x700	195.35
750x750	198.12
750x900	227.85
800x800	224.61
900x900	242.62
900x1000	267.29
900x1200	296.38
1000x1000	275.32
1200x1000	339.11



Dūmvada tīrīšanas lūka

Izmērs, mm	RAL
80x120	2.52
90x140	2.56
110x140	2.62
120x120	2.70



Dūmvadi ar siltumizolāciju

Fasondaļa	Iekš. Ø →	100	120	130	150	160	180	200	220	250	300	400
	Ār. Ø →	200	220	230	250	260	280	300	320	350	400	500
	Materiāls ↓	Cena EUR/gab bez PVN										
Izolēts dūmvads 1000mm	Nt/Zn	37.68	41.25	43.12	48.83	50.48	53.88	56.83	60.41	65.49	74.24	87.96
	Nt/Nt Mat	50.59	55.54	58.40	62.59	64.77	69.40	73.34	77.99	84.60	96.13	119.27
	Nt/PE	38.93	42.58	44.59	50.48	52.21	55.75	58.91	62.49	67.75	76.96	91.85
Izolēts dūmvada līkums 45°	Nt/Zn	40.28	42.08	43.09	44.41	46.28	48.02	50.30	50.77	56.27	63.29	78.80
	Nt/Nt Mat	46.84	49.62	51.10	53.98	55.46	58.17	61.63	65.15	70.18	80.18	102.56
	Nt/PE	40.98	42.81	43.84	46.09	47.25	49.01	51.40	54.13	57.62	64.93	80.92
Izolēts dūmvada līkums 90°	Nt/Zn	42.79	44.88	45.43	48.31	49.46	52.53	54.77	57.93	61.36	68.79	86.63
	Nt/Nt Mat	50.94	53.82	55.56	59.03	60.79	64.82	68.29	72.62	77.48	88.66	114.42
	Nt/PE	43.58	45.76	46.92	49.35	50.56	53.69	56.16	59.36	62.94	70.73	89.32
Izolēts T-veida pieslēgums 1000mm ar kondensāta izvadu	Nt/Zn	67.45	71.42	73.00	77.44	78.86	82.31	83.69	86.55	95.50	118.50	132.83
	Nt/Nt Mat	84.34	89.74	92.36	97.91	100.51	105.74	110.86	115.16	124.51	151.44	173.91
	Nt/PE	69.08	72.95	74.89	79.11	79.26	84.59	88.33	91.96	98.33	121.66	136.81
Izolēts T-veida pieslēgums 1000mm ar tīrīšanas lūku un kondensāta izvadu	Nt/Zn	78.07	82.03	85.04	89.49	90.90	94.36	95.73	98.59	107.55	130.00	144.87
	Nt/Nt Mat	94.94	100.34	104.40	109.95	112.55	117.79	122.90	127.20	136.55	163.48	185.96
	Nt/PE	79.68	83.56	86.93	91.16	91.30	96.64	100.38	104.01	110.37	133.71	148.74
Izolēts dūmvada nobeigums, konusveida	Nt/Zn	27.19	28.14	28.81	29.49	30.06	30.68	31.35	32.44	33.97	35.83	42.30
	Nt/Nt Mat	32.36	33.86	34.99	36.06	36.82	37.83	39.08	40.80	42.90	46.17	53.35
	Nt/PE	27.72	28.73	29.44	30.14	30.73	31.37	31.88	33.28	34.83	36.80	43.53
Izolēta dūmvada jumtiņš	Zn	25.71	27.72	28.81	29.39	29.69	30.28	30.98	31.58	32.46	34.03	37.40
	Nt Mat	38.61	38.98	42.36	44.21	45.12	46.97	49.41	50.97	53.72	58.64	69.09
	PE	30.01	30.27	30.12	30.84	31.20	31.91	33.32	33.46	34.54	36.43	40.47
Dūmvada noslēgvāks	Zn	5.42	5.51	5.60	5.70	5.76	5.92	6.12	6.28	6.56	7.08	8.26
	Nt Mat	7.91	8.22	8.51	8.82	9.13	9.42	9.72	10.33	10.93	13.06	16.97
	PE	5.65	5.76	5.76	5.98	6.09	6.22	6.33	6.55	7.01	7.57	9.05
Dūmvada jumta iesegums 0°-45°ar lietus kleitiņu	Zn	41.76	42.06	42.36	42.66	42.97	43.27	43.67	43.99	44.39	45.11	46.21
	PE	41.87	42.19	42.52	42.85	43.04	43.51	43.95	44.26	44.73	45.53	46.84
Sienas stiprinājuma skava	Ral	8.47	9.68	10.89	11.55	12.10	13.20	13.20	13.20	14.30	15.40	16.50
Sienas stiprinājuma konsole	Zn 300mm	7.04	RAL	7.54	Zn 800mm		13.53	RAL	15.51			
	Zn 400mm	7.59	RAL	8.25	Zn 1000mm		15.95	RAL	19.25			
	Zn 500mm	8.42	RAL	9.24								
	Zn 600mm	9.96	RAL	10.95								

Nt – nerūsējošs tērauds (304 marka), matēts; Zn – cinkots skārds; PE – krāsots skārds ar polimēra pārklājumu, Ral – krāsots pulverkrāsā