

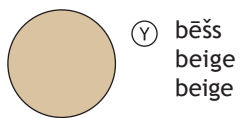
**EUROPLAST**

*elpo krīvi-veido dzīvi*

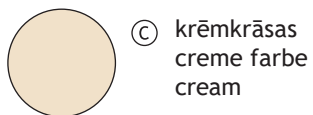




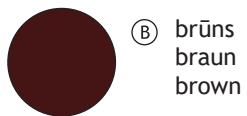
○ balts  
weiß  
white



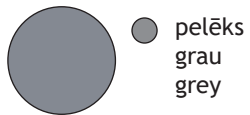
○ Y bēšs  
beige  
beige



○ C krēmkrāsas  
creme farbe  
cream



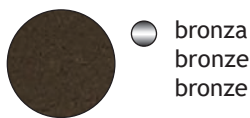
○ B brūns  
braun  
brown



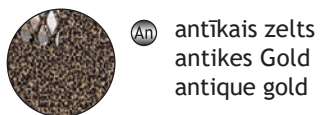
○ pelēks  
grau  
grey



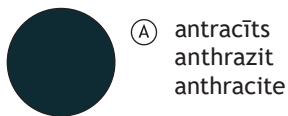
● melns  
schwarz  
black



○ bronza  
bronze  
bronze



○ An antīkais zelts  
antikes Gold  
antique gold



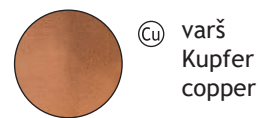
○ A antracīts  
anthrazit  
anthracite



○ S sudrabs  
Silberfarbe  
silver



○ G zelts  
Goldfarbe  
gold



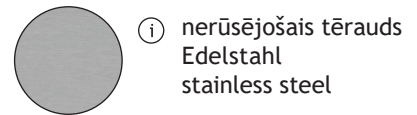
○ Cu varš  
Kupfer  
copper



○ Al alumīnijs  
Aluminium  
aluminium



○ Zn cinkots  
verzinkt  
galvanized



○ i nerūsējošais tērauds  
Edelstahl  
stainless steel

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## NOSŪCES VENTILATORI

Nosūces ventilatori ir svarīgi ventilācijas sistēmu elementi. Kopā ar visu ventilācijas sistēmu darbību, tie nodrošina telpā vajadzīgo mikroklimatu. Uzņēmuma «Eiroplasts» ventilācijas produktu plašais sortiments, mūsdienīgais un funkcionālais dizains ļauj atrast optimālo risinājumu katram interjeram.

## ABLUFVENTILATOREN

Abluftventilatoren sind wichtige Elemente von Lüftungssystemen. Zusammen mit dem ganzen Lüftungssystem, sorgen sie für das notwendige Mikroklima in den Räumen. «Eiroplasts» bietet ein breites Sortiment an Lüftungsprodukten mit modernen und funktionellen Designs an. Das erlaubt eine optimale Lösung für jeden Innenraum zu finden.

## EXHAUST FANS

Exhaust fans are important components of ventilation systems. Together with the action of whole ventilation systems, they provide necessary microclimate in premises. Wide assortment of «Eiroplasts» ventilation products, modern and functional design allows to reach an optimal solution for each interior.

## SADZĪVES VENTILATORI | HAUSHALTS VENTILATOREN | DOMESTIC FANS

### Bāzes modelis | Basismodell | Basic model

mm	m <sup>3</sup> /h	W	🔹	📦	
∅ 100	100	15	○	8	EA100
∅ 100	100	15	Ⓐ	8	EA100A
∅ 125	150	16	○	8	EA125
∅ 125	150	16	Ⓐ	8	EA125A
∅ 150	200	20	○	8	EA150
∅ 150	200	20	Ⓐ	8	EA150A



### Ar taimeru | Mit Timer | With timer

mm	m <sup>3</sup> /h	W	🔹	📦	
∅ 100	100	15	○	8	EA100T
∅ 125	150	16	○	8	EA125T
∅ 150	200	20	○	8	EA150T



### Ar taimeru un mitruma sensoru | Mit Timer und Feuchtigkeitssensor | With timer and humidity sensor

mm	m <sup>3</sup> /h	W	🔹	📦	
∅ 100	100	15	○	8	EA100HT
∅ 125	150	16	○	8	EA125HT
∅ 150	200	20	○	8	EA150HT

### Bāzes modelis | Basismodell | Basic model

mm	m <sup>3</sup> /h	W	🔹	📦	
∅ 100	100	15	○	8	EAT100
∅ 100	100	15	Ⓐ	8	EAT100A
∅ 100	100	15	Ⓞ	8	EAT100G
∅ 100	100	15	Ⓢ	8	EAT100S
∅ 125	150	16	○	8	EAT125
∅ 125	150	16	Ⓐ	8	EAT125A
∅ 125	150	16	Ⓞ	8	EAT125G
∅ 125	150	16	Ⓢ	8	EAT125S
∅ 150	200	20	○	8	EAT150
∅ 150	200	20	Ⓐ	8	EAT150A
∅ 150	200	20	Ⓞ	8	EAT150G
∅ 150	200	20	Ⓢ	8	EAT150S



### Ar taimeru | Mit Timer | With timer

mm	m <sup>3</sup> /h	W	🔹	📦	
∅ 100	100	15	○	8	EAT100T
∅ 100	100	15	Ⓐ	8	EAT100TA
∅ 100	100	15	Ⓞ	8	EAT100TG
∅ 100	100	15	Ⓢ	8	EAT100TS
∅ 125	150	16	○	8	EAT125T
∅ 125	150	16	Ⓐ	8	EAT125TA
∅ 125	150	16	Ⓞ	8	EAT125TG
∅ 125	150	16	Ⓢ	8	EAT125TS
∅ 150	200	20	○	8	EAT150T
∅ 150	200	20	Ⓞ	8	EAT150TG
∅ 150	200	20	Ⓢ	8	EAT150TS



### Ar taimeru un mitruma sensoru | Mit Timer und Feuchtigkeitssensor | With timer and humidity sensor

mm	m <sup>3</sup> /h	W	🔹	📦	
∅ 100	100	15	○	8	EAT100HT
∅ 125	150	16	○	8	EAT125HT
∅ 150	200	20	○	8	EAT150HT

Bāzes modelis | Basismodell | Basic model



mm	m <sup>3</sup> /h	W	🔇	📦	
∅ 100	100	15	○	8	EE100
∅ 100	100	15	Ⓐ	8	EE100A
∅ 100	100	15	Ⓒ	8	EE100G
∅ 100	100	15	Ⓔ	8	EE100S
∅ 120	145	16	○	8	EE120
∅ 125	150	16	○	8	EE125
∅ 125	150	16	Ⓐ	8	EE125A
∅ 125	150	16	Ⓒ	8	EE125G
∅ 125	150	16	Ⓔ	8	EE125S
∅ 150	200	20	○	8	EE150
∅ 150	200	20	Ⓐ	8	EE150A
∅ 150	200	20	Ⓒ	8	EE150G
∅ 150	200	20	Ⓔ	8	EE150S

Ar taimeru | Mit Timer | With timer



mm	m <sup>3</sup> /h	W	🔇	📦	
∅ 100	100	15	○	8	EE100T
∅ 100	100	15	Ⓐ	8	EE100TA
∅ 100	100	15	Ⓒ	8	EE100TG
∅ 100	100	15	Ⓔ	8	EE100TS
∅ 120	145	16	○	8	EE120T
∅ 125	150	16	○	8	EE125T
∅ 125	150	16	Ⓐ	8	EE125TA
∅ 125	150	16	Ⓒ	8	EE125TG
∅ 125	150	16	Ⓔ	8	EE125TS
∅ 150	200	20	○	8	EE150T
∅ 150	200	20	Ⓒ	8	EE150TG
∅ 150	200	20	Ⓔ	8	EE150TS

Ar taimeru un mitruma sensoru | Mit Timer und Feuchtigkeitssensor | With timer and humidity sensor





mm	m <sup>3</sup> /h	W	🔇	📦	
∅ 100	100	15	○	8	EE100HT
∅ 100	100	15	Ⓐ	8	EE100HTA
∅ 100	100	15	Ⓒ	8	EE100HTG
∅ 100	100	15	Ⓔ	8	EE100HTS
∅ 120	145	16	○	8	EE120HT
∅ 125	150	16	○	8	EE125HT
∅ 125	150	16	Ⓐ	8	EE125HTA
∅ 125	150	16	Ⓒ	8	EE125HTG
∅ 125	150	16	Ⓔ	8	EE125HTS
∅ 150	200	20	○	8	EE150HT
∅ 150	200	20	Ⓒ	8	EE150HTG
∅ 150	200	20	Ⓔ	8	EE150HTS

Ar vadu un slēdzi | Mit Kabel und Schalter | With cable and switch





mm	m <sup>3</sup> /h	W	🔇	📦	
∅ 100	100	15	○	8	EE100WP
∅ 100	100	15	Ⓒ	8	EE100WPG
∅ 100	100	15	Ⓔ	8	EE100WPS
∅ 120	145	16	○	8	EE120WP
∅ 125	150	16	○	8	EE125WP
∅ 125	150	16	Ⓒ	8	EE125WPG
∅ 125	150	16	Ⓔ	8	EE125WPS
∅ 150	200	20	○	8	EE150WP
∅ 150	200	20	Ⓒ	8	EE150WPG
∅ 150	200	20	Ⓔ	8	EE150WPS

Bāzes modelis | Basismodell | Basic model

mm	m <sup>3</sup> /h	W			
∅ 100	100	15	○	8	EET100
∅ 100	100	15	Ⓐ	8	EET100A
∅ 100	100	15	Ⓒ	8	EET100G
∅ 100	100	15	Ⓔ	8	EET100S
∅ 100	100	15	⓲	8	EET100i
∅ 120	145	16	○	8	EET120
∅ 125	150	16	○	8	EET125
∅ 125	150	16	Ⓐ	8	EET125A
∅ 125	150	16	Ⓒ	8	EET125G
∅ 125	150	16	Ⓔ	8	EET125S
∅ 125	150	16	⓲	8	EET125i
∅ 150	200	20	○	8	EET150
∅ 150	200	20	Ⓐ	8	EET150A
∅ 150	200	20	Ⓒ	8	EET150G
∅ 150	200	20	Ⓔ	8	EET150S
∅ 150	200	20	⓲	8	EET150i





Ar taimeru | Mit Timer | With timer

mm	m <sup>3</sup> /h	W			
∅ 100	100	15	○	8	EET100T
∅ 100	100	15	Ⓐ	8	EET100TA
∅ 100	100	15	Ⓒ	8	EET100TG
∅ 100	100	15	Ⓔ	8	EET100TS
∅ 100	100	15	⓲	8	EET100Ti
∅ 120	145	16	○	8	EET120T
∅ 125	150	16	○	8	EET125T
∅ 125	150	16	Ⓐ	8	EET125TA
∅ 125	150	16	Ⓒ	8	EET125TG
∅ 125	150	16	Ⓔ	8	EET125TS
∅ 125	150	16	⓲	8	EET125Ti
∅ 150	200	20	○	8	EET150T
∅ 150	200	20	Ⓐ	8	EET150TA
∅ 150	200	20	Ⓒ	8	EET150TG
∅ 150	200	20	Ⓔ	8	EET150TS
∅ 150	200	20	⓲	8	EET150Ti



Ar taimeru un mitruma sensoru | Mit Timer und Feuchtigkeitssensor | With timer and humidity sensor

mm	m <sup>3</sup> /h	W			
∅ 100	100	15	○	8	EET100HT
∅ 100	100	15	Ⓐ	8	EET100HTA
∅ 100	100	15	Ⓒ	8	EET100HTG
∅ 100	100	15	Ⓔ	8	EET100HTS
∅ 100	100	15	⓲	8	EET100HTi
∅ 120	145	16	○	8	EET120HT
∅ 125	150	16	○	8	EET125HT
∅ 125	150	16	Ⓐ	8	EET125HTA
∅ 125	150	16	⓲	8	EET125HTi
∅ 150	200	20	○	8	EET150HT
∅ 150	200	20	Ⓐ	8	EET150HTA
∅ 150	200	20	⓲	8	EET150HTi



Bāzes modelis | Basismodell | Basic model



mm	m <sup>3</sup> /h	W	🔴	📦	
∅ 100	100	15	○	8	EK100
∅ 125	150	16	○	8	EK125
∅ 150	200	20	○	8	EK150



Ar taimeru | Mit Timer | With timer

mm	m <sup>3</sup> /h	W	🔴	📦	
∅ 100	100	15	○	8	EK100T
∅ 125	150	16	○	8	EK125T
∅ 150	200	20	○	8	EK150T

Ventilatoru vārsts | Lüfter Rückschlagventil | Fans back valve



mm	🔴	📦	
∅ 100	○	10	EEV100
∅ 125	○	10	EEV125
∅ 150	○	10	EEV150



## INDUSTRIĀLIE VENTILATORI | INDUSTRIEVENTILATOREN | INDUSTRIAL FANS

### Kanāla augstspiediena ventilators | Rohrventilatoren mit hohem Druckaufbau | High pressure duct fan

mm	m <sup>3</sup> /h	W	🔻	📦	
ø 100	379	74	Ⓣn	1	AKM100
ø 125	421	74	Ⓣn	1	AKM125
ø 160	866	103	Ⓣn	1	AKM160
ø 200	1007	140	Ⓣn	1	AKM200
ø 250	967	140	Ⓣn	1	AKM250
ø 315	1448	278	Ⓣn	1	AKM315



### Kanāla zemspiediena ventilators | Niederdruck Kanalventilator | In-line low pressure fan

mm	m <sup>3</sup> /h	W	🔻	📦	
ø 160	183	21	Ⓣn	1	ZKM160
ø 200	340	29	Ⓣn	1	ZKM200
ø 250	800	70	Ⓣn	1	ZKM250
ø 315	1325	110	Ⓣn	1	ZKM315



### Sienas kantainais zemspiediena ventilators

### Wandmontierter quadratischer Niederdruckventilator

### Square wall low pressure fan

mm	m <sup>3</sup> /h	W	🔻	📦	
ø 160	183	21	○	1	ZSMK160
ø 200	340	29	○	1	ZSMK200
ø 250	800	70	○	1	ZSMK250
ø 315	1325	110	○	1	ZSMK315



### Ātruma regulators | Geschwindigkeitsregler | Speed controller

mm	A	🔻	📦	
82x82x65	1,5	○	8	AR1.5
82x82x65	1,5	○	8	ARZ1.5



### Termostats | Thermostat | Thermostat

mm	🔻	📦	
84x84x41	○	12	TSMV10



## SIENAS REKUPERATORI

## WANDEINBAU WÄRMERÜCKGEWINNUNGSGERÄTE

## WALL-MOUNTED HEAT RECOVERY UNITS

Ar sienas slēdzi | Mit Wandschalter | With wall switch



mm	m <sup>3</sup> /h	filters Filter filter	W	⦿	📦	
∅ 100 / 300-555	24	PPI30 x 2	2	⦿	4	EER100S
∅ 100 / 300-555	24	PPI30 x 2	2	Ⓐ	4	EER100SA
∅ 125 / 300-555	30	PPI30 x 2	3,4	⦿	2	EER125S
∅ 150 / 300-555	53	PPI30 x 2	3,7	⦿	2	EER150S

Ar vadu un slēdzi | Mit Kabel und Schalter | With cable and switch



mm	m <sup>3</sup> /h	filters Filter filter	W	⦿	📦	
∅ 100 / 300-555	24	PPI30 x2	2	⦿	4	EER100WP
∅ 125 / 300-555	30	PPI30 x2	3,4	⦿	2	EER125WP
∅ 150 / 300-555	53	PPI30 x2	3,7	⦿	2	EER150WP

Sienas rekuperatori - ierīce, kas paredzēta pastāvīgai gaisa apmaiņai telpās. Ierīce ir aprīkota ar reģeneratoru, kas uzkrāj siltumenerģiju no telpas izplūstoša gaisa un sasilta telpā ieplūstošo svaigo gaisu, tādējādi nodrošinot minimālus siltuma zudumus. Ierīce ir paredzēta nepārtrauktai darbībai. Divi ātrumi. Rekuperācijas efektivitāte līdz 85%-90%. Aprīkota ar PPI30 klases filtriem. Energoefektivitātes klase - A.

Wandebau Wärmerückgewinnungsgeräte sind für den ständigen Luftaustausch in Innenräumen vorgesehen. Das Gerät ist mit einem Regenerator ausgestattet, der die Wärme, die aus dem Raum ausströmenden Luft speichert. Er erwärmt die in den Raum einströmende Frischluft, wodurch ein minimaler Wärmeverlust entsteht. Das Gerät ist für den Dauerbetrieb entwickelt. Zwei Geschwindigkeiten. Effizienz der Rückgewinnung bis zu 85%-90%. Ausgestattet mit Filtern der Klasse PPI30. Energieeffizienzklasse - A.

Wall-mounted heat recovery units - device, that intended for maintaining the constant exchange of indoor air. The device is equipped with a regenerator, that accumulates heat energy from the air flowing out of the room and heats up the air, that flows into the room, thus ensuring minimum heat losses. The device is intended for continuous performance. Two speeds. Efficiency of recuperation till 85%-90%. Equipped with PPI30 class filters. Energy efficiency class - A.

## VENTILĀCIJAS KOMPLEKTS | LÜFTUNGSGERÄTE | VENTILATION KIT

Ar termostatu | Mit Thermostat | With thermostat



mm	m <sup>3</sup> /h	W	⦿	📦	
∅ 100	65	7	⦿	1	SPKT100
∅ 125	105	10	⦿	1	SPKT125

Ventilācijas komplekts ar termostatu paredzēts siltā gaisa pārvietošanai uz blakus telpu vai ārā. Ierīce ieslēdzas un izslēdzas, kad telpā ar siltuma avotu palielinās vai samazinās gaisa temperatūra. Iekārta paredzēta iekštelpām, ar apkārtējo vides temperatūru no +5°C līdz +40°C.

Das Lüftungsset mit Thermostat dient dazu, die warme Luft in einen angrenzenden Raum oder nach draußen zu leiten. Das Gerät schaltet sich ein und aus, wenn die Lufttemperatur im Raum mit der Wärmequelle steigt oder fällt. Das Gerät ist für Räume mit einer Umgebungstemperatur von +5°C bis +40°C bestimmt.

Ventilation kit with thermostat is used to hot air distribution to the adjacent room or leads it out. Equipment turns on and turns off, when air into the room with heat source rise up or drops down. Device is suitable for indoor usage with ambient temperature from +5°C till +40°C.

## PIEDERUMI | ZUBEHÖR | ACCESSORIES

### Filtrs | Filter | filter

mm	filtrs Filter filter	●	○	☐	
ø 80	PPI30	●	○	☐	F80
ø 80	G4	○	○	☐	F80-G4
ø 100	PPI30	●	○	☐	F100
ø 100	G4	○	○	☐	F100-G4
ø 125	PPI30	●	○	☐	F125
ø 125	G4	○	○	☐	F125-G4
ø 150	PPI30	●	○	☐	F150
ø 150	G4	○	○	☐	F150-G4
ø 160	PPI30	●	○	☐	F160
ø 160	G4	○	○	☐	F160-G4
490x43	PPI30	●	○	☐	F490x43
490x43	G4	○	○	☐	F490x43-G4



Filtrs ir dažādu ventilācijas sistēmu piederumu elements, kurš tiek izmantots gaisa filtrēšanai gaisa vados, restēs, sienas ventilācijas komplektos un rekuperatoros. Atkarībā no filtra tipa tiek nodrošināta insektu, putekļu vai ziedputekšņu aizturēšana.

Der Filter ist ein Bestandteil verschiedener Zubehörteile für Lüftungssysteme, die zur Luftfiltration in Luftkanälen, Gittern, Wandlüftungssätzen und Wärmerückgewinnungsgeräten verwendet werden. Je nach Filtertyp ist die Rückhaltung von Insekten, Staub oder Pollen gewährleistet.

The filter is an element of various ventilation system accessories, which is used for air filtration in air ducts, grilles, wall ventilation kits, and recuperators. Depending on the type of filter, it ensures the filtration of insects, dust, or pollen.

### Izolācijas ārējas pagarinājums | Isolierung Außenwand Verlängerung | Insulation outer wall extension

mm	mm	○	●	Ⓩ	
ø 107	153x148x150	○	●	Ⓩ	IAP100-0.15
ø 107	153x148x150	○	●	Ⓩ	IAP100-0.15M
ø 107	153x148x150	○	●	Ⓩ	IAP100-0.15Zn
ø 132	190x190x150	○	●	Ⓩ	IAP125-0.15
ø 132	190x190x150	○	●	Ⓩ	IAP125-0.15M
ø 132	190x190x150	○	●	Ⓩ	IAP125-0.15Zn
ø 158	190x190x150	○	●	Ⓩ	IAP150-0.15
ø 158	190x190x150	○	●	Ⓩ	IAP150-0.15M
ø 158	190x190x150	○	●	Ⓩ	IAP150-0.15Zn



Piemērots sienas rekuperatoru vai citu sienas komplektu montāžai plānās sienās.

Geeignet für die Montage von Wandeinbau Wärmerückgewinnungsgeräte oder anderen Mauerkasten in dünnen Wänden.

Suitable for mounting wall-mounted heat recovery units or other wall kits in thin walls.

### Izolācijas čaula | Isolierschale | Insulation shell

mm	0.3 m
ø 107	IC100-0.3-30
ø 132	IC125-0.3-30
ø 158	IC150-0.3-30



Sastāv no divām detaļām, izolācijas biezums 30 mm.



Besteht aus zwei Teilen, Dämmstärke 30 mm.

Consists of two parts, insulation thickness 30 mm.

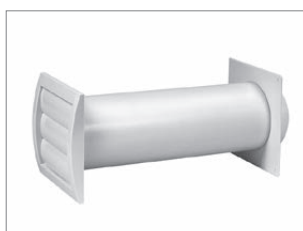
## SIENAS KOMPLEKTI | MAUERKÄSTEN | WALL KITS



Komplekts, plastmasas | Mauerkasten aus Kunststoff | Kit, plastic



mm			
∅ 100 / 300-555	○	4	SPK3-100
∅ 125 / 300-555	○	4	SPK3-125



Komplekts, plastmasas | Mauerkasten aus Kunststoff | Kit, plastic



mm			
∅ 100 / 300-555	○	4	SPK4-100
∅ 125 / 300-555	○	4	SPK4-125



Komplekts, plastmasas | Mauerkasten aus Kunststoff | Kit, plastic



mm			
∅ 100 / 110x55 / 300-555	○	4	SPK5-100

Komplekts, plastmasas | Mauerkasten aus Kunststoff | Kit, plastic



mm	filtrs Filter filter			
∅ 100 / 500	PPI30	○	6	SPK100
∅ 125 / 500	PPI30	○	4	SPK125
∅ 150 / 500	PPI30	○	4	SPK150

Pieplūdes vārsts ar skaņas izolāciju, plastmasas

Versorgungsventil mit schalldämmung, aus Kunststoff

Supply valve with sound insulation, plastic

mm	filtrs Filter filter	🔹	📦	
∅ 100 / 400	PPI30	○	4	SPK2-100dB
∅ 125 / 400	PPI30	○	4	SPK2-125dB



Pieplūdes vārsts ar skaņas izolāciju nodrošina siltā gaisa samaisīšanos ar telpā ienākošo gaisu, aprīkots ar vārstu, kuru ir iespējams regulēt. Aprīkots ar skaņas izolāciju, kas samazina trokšņu nokļūšanu iekštelpās.

Das Versorgungsventil mit Schalldämmung sorgt für das Mischen der warmen Luft, mit der in den Raum einströmenden Luft und ist mit einer einstellbaren Klappe ausgestattet. Die Schallisolierung reduziert den eindringenden Lärm in den Raum.

Supply valve with sound insulation ensures mixing of the warm air with the air entering the room. It is equipped with an adjustable valve. Equipped with soundproofing materials that reduces entering indoor noise.

Komplekts, pieplūdes vārsts ar skaņas izolāciju, metāla

System, Versorgungsventil mit Schalldämmung, aus Metall

Kit, supply valve with sound insulation, metal

mm	filtrs Filter filter	🔹	📦	
∅ 80 / 300-550	PPI30	○	6	SMK2-80dB
∅ 100 / 300-550	PPI30	○	6	SMK2-100dB
∅ 125 / 300-550	PPI30	○	6	SMK2-125dB



mm	filtrs Filter filter	🔹	📦	
∅ 80 / 300-550	PPI30	○	6	SMK3-80dB
∅ 100 / 300-550	PPI30	○	6	SMK3-100dB
∅ 125 / 300-550	PPI30	○	6	SMK3-125dB



Metāla komplekts ar vārstu un izolāciju nodrošina dabisku gaisa apmaiņu telpā. Aprīkots ar regulējamu vārstu - difuzoru. Komplekts aprīkots ar skaņas izolāciju, kas samazina trokšņu nokļūšanu iekštelpās. Aprīkoti ar PPI30 klases filtriem.

Belüftungsset mit Ventil und Isolierung sorgt für einen natürlichen Luftaustausch in den Raum. Ausgestattet mit einem einstellbaren Ventil - Diffusor. Das Kit ist mit einer Schalldämmung ausgestattet, die das Eindringen von Geräuschen in den Raum reduziert. Ausgestattet mit einem Filter der Klasse PPI30.

The metal kit with valve and insulation layer provides natural air exchange in premises. It is equipped with adjustable valve - diffuser. The kit is equipped with soundproofing material, that reduces entering indoor noise. Equipped with PPI30 class filter.



## VENTILĀCIJAS RESTES UN DIFUZORI

Restes un difuzori ir svarīgi ventilācijas sistēmu elementi. No pareizi izvēlētās ventilācijas restes vai difuzora, kas nodrošina gaisa ieplūdi telpā un izplūdi no tās, daudzējādā ziņā ir atkarīga visas ventilācijas sistēmas darbība. Uzņēmuma «Eiroplasts» ventilācijas restu plašais sortiments, mūsdienīgais un funkcionālais dizains ļauj atrast optimālo risinājumu katram interjeram. Izmantotās augstās kvalitātes izejvielas nodrošina izstrādājumu ilgmūžību, ekspluatējot tos gan telpās, gan ārpus tām.

## LÜFTUNGSGITTER UND TELLERVENTILEN

Lüftungsgitter und Tellerventilen sind integrale Bestandteile von Lüftungssystemen. Von der richtigen Wahl der Lüftungsgitter oder Tellerventil, welche die Luftzufuhr und -auslass in den Raum liefert, hängt weitgehend der Betrieb des gesamten Lüftungssystems ab. Durch die große Produktpalette sowie modernen und funktionalen Design der Lüftungsgitter ermöglicht "Eiroplasts" die beste Lösung für jeden Innenraum zu finden. Die Verwendung von hochwertigen Rohstoffen sorgt für eine lange Lebensdauer der Produkte, sowohl im Innen - als auch Aussenbereich.

## VENTILATION GRILLES AND DIFFUSERS

Grilles and diffusers are the integral elements of a ventilation system. Operation of the ventilation system as a whole depends upon the correct choice of these components to control the movement of the air in and out of the premises. A wide range of products and modern functional design of the grilles made by «Eiroplasts» enable finding an optimal solution for any interior. The use of high-quality raw materials provides durability of products operating inside or outside of the premises.

## PLASTMASAS RESTES | KUNSTSTOFFGITTER | PLASTIC GRILLES

Reste ar filtru | Gitter mit Filter | Grille with filter

mm	filtr Filter filter	●	📦	
150x150	PPI30	○	6	HR1515
150x200	PPI30	○	6	HR1520
200x200	PPI30	○	6	HR2020
200x250	PPI30	○	6	HR2025
200x300	PPI30	○	6	HR2030
300x300	PPI30	○	6	HR3030
400x300	PPI30	○	6	HR4030
400x400	PPI30	○	6	HR4040



Reste, kvadrāta | Gitter, quadratisch | Square grille

mm		●	📦	
148x153		○	10	N10
148x153		Ⓐ	10	N10A
148x153	↔	○	10	N10R
148x153	↔	Ⓐ	10	N10RA
148x153	↔	Ⓒ	10	N10RG
148x153	↔	Ⓓ	10	N10RS
190x190		○	10	N12
190x190		Ⓐ	10	N12A
190x190	↔	○	10	N12R
190x190	↔	Ⓐ	10	N12RA
190x190	↔	Ⓒ	10	N12RG
190x190	↔	Ⓓ	10	N12RS
148x153 / ø 100		○	10	ND10
148x153 / ø 100		Ⓐ	10	ND10A
148x153 / ø 100	↔	○	10	ND10R
148x153 / ø 100	↔	Ⓐ	10	ND10RA
148x153 / ø 100	↔	Ⓒ	10	ND10RG
148x153 / ø 100	↔	Ⓓ	10	ND10RS
190x190 / ø 125		○	10	ND12
190x190 / ø 125		Ⓐ	10	ND12A
190x190 / ø 125	↔	○	10	ND12R
190x190 / ø 125	↔	Ⓐ	10	ND12RA
190x190 / ø 125	↔	Ⓒ	10	ND12RG
190x190 / ø 125	↔	Ⓓ	10	ND12RS
190x190 / ø 150		○	10	ND15
190x190 / ø 150	↔	○	10	ND15R



Reste griestiem, kvadrāta | Deckengitter, quadratisch | Square ceiling grille

mm		●	📦	
148x153		○	10	N10G
190x190		○	10	N12G
148x153 / ø 100		○	10	ND10G
148x153 / ø 100	↔	○	10	ND10GR
190x190 / ø 125		○	10	ND12G
190x190 / ø 125	↔	○	10	ND12GR
190x190 / ø 150		○	10	ND15G
190x190 / ø 150	↔	○	10	ND15GR



Reste griestiem, apaļa | Deckengitter, rund | Round ceiling grille



mm		●	📦	
ø 80		○	10	NGA80
ø 100		○	10	NGA100
ø 100		Ⓐ	10	NGA100A
ø 125		○	10	NGA125
ø 125		Ⓐ	10	NGA125A
ø 150		○	10	NGA150

Reste ar žalūzijām, kvadrāta | Gitter mit Jalousie, quadratisch | Square grille with shutters



mm		●	📦	
148x153		○	10	N10Z
190x190		○	10	N12Z
148x153 / ø 100		○	10	ND10Z
148x153 / ø 100		Ⓐ	10	ND10ZA
148x153 / ø 100		Ⓑ	10	ND10ZB
148x153 / ø 100		●	10	ND10ZP
190x190 / ø 125		○	10	ND12Z
190x190 / ø 125		Ⓐ	10	ND12ZA
190x190 / ø 125		Ⓑ	10	ND12ZB
190x190 / ø 125		●	10	ND12ZP
190x190 / ø 150		○	10	ND15Z
190x190 / ø 150		Ⓐ	10	ND15ZA
190x190 / ø 150		Ⓑ	10	ND15ZB
190x190 / ø 150		●	10	ND15ZP

Reste, taisnstūra | Gitter, rechteckig | Rectangular grille



mm		●	📦	
170x250		○	10	N25
170x250	⇔	○	10	N25R
140x300		○	10	N30
140x300	⇔	○	10	N30R















Reste, ārējā | Gitter, außen | Grille, external



mm		●	📦	
148x153		○	10	N10F
148x153	⇔	○	10	N10FV
190x190		○	10	N12F
190x190	⇔	○	10	N12FV
148x153 / ø 100		○	10	ND10F
148x153 / ø 100	⇔	○	10	ND10FV
148x153 / ø 100	⇔	Ⓑ	10	ND10FVB
148x153 / ø 100	⇔	●	10	ND10FVP
148x153 / ø 100	⇔	Ⓐ	10	ND10FVA
190x190 / ø 125		○	10	ND12F
190x190 / ø 125	⇔	○	10	ND12FV
190x190 / ø 125	⇔	Ⓑ	10	ND12FVB
190x190 / ø 125	⇔	●	10	ND12FVP
190x190 / ø 125	⇔	Ⓐ	10	ND12FVA
190x190 / ø 150		○	10	ND15F
190x190 / ø 150	⇔	○	10	ND15FV
190x190 / ø 150	⇔	Ⓑ	10	ND15FVB
190x190 / ø 150	⇔	●	10	ND15FVP
190x190 / ø 150	⇔	Ⓐ	10	ND15FVA













### Reste, apaļa | Gitter, rund | Round grille

mm			
∅ 100		10	VR100
∅ 100		10	VR100B
∅ 100		10	VR100M
∅ 100		10	VR100P
∅ 125		10	VR125
∅ 125		10	VR125B
∅ 125		10	VR125M
∅ 125		10	VR125P
∅ 150		10	VR150
∅ 150		10	VR150B
∅ 150		10	VR150M
∅ 150		10	VR150P









### Reste, taisnstūra | Gitter, rechteckig | Rectangular grille

mm			
130x300		10	VR1330
130x300		10	VR1330B
130x300		10	VR1330M
130x300		10	VR1330P
250x170		10	VR2517
250x170		10	VR2517B
250x170		10	VR2517M
250x170		10	VR2517P









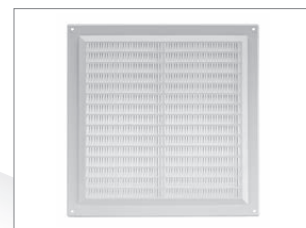
### Reste, kvadrāta | Gitter, quadratisch | Square grille

mm			
150x150		10	VR1515
150x150		10	VR1515B
150x150		10	VR1515M
150x150		10	VR1515P









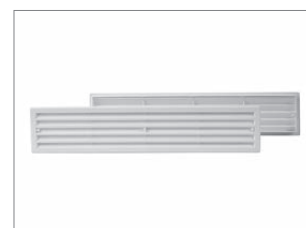
### Reste, kvadrāta | Gitter, quadratisch | Square grille



mm			
250x250		10	VR2525
250x250		10	VR2525B
250x250		10	VR2525M
250x250		10	VR2525P



### Reste durvīm | Türlüftungsgitter | Door grille

mm			
450x92		15	VR459
450x92		15	VR459B
450x92		15	VR459M
450x92		15	VR459P





-  balts | weiß | white   
  melns | schwarz | black   
  pelēks | grau | grey  
 brūns | braun | brown   
  antracīts | anthrazit | anthracite

## METĀLA RESTES | METALLGITTER | METAL GRILLES

Reste, apaļa | Gitter, rund | Round grille



mm			
∅ 100	○	15	MR100
∅ 100	Ⓐ	15	MR100A
∅ 100	Ⓐ <sub>l</sub>	15	MR100Al
∅ 100	Ⓑ	15	MR100B
∅ 100	Ⓒ <sub>u</sub>	15	MR100Cu
∅ 100	⓲	15	MR100i
∅ 100	●	15	MR100M
∅ 100	●	15	MR100P
∅ 100	Ⓜ	15	MR100Y
∅ 100	Ⓜ <sub>n</sub>	15	MR100Zn



∅ 125	○	15	MR125
∅ 125	Ⓐ	15	MR125A
∅ 125	Ⓐ <sub>l</sub>	15	MR125Al
∅ 125	Ⓑ	15	MR125B
∅ 125	Ⓒ <sub>u</sub>	15	MR125Cu
∅ 125	⓲	15	MR125i
∅ 125	●	15	MR125M
∅ 125	●	15	MR125P
∅ 125	Ⓜ	15	MR125Y
∅ 125	Ⓜ <sub>n</sub>	15	MR125Zn





∅ 160	○	15	MR160
∅ 160	Ⓐ	15	MR160A
∅ 160	Ⓐ <sub>l</sub>	15	MR160Al
∅ 160	Ⓑ	15	MR160B
∅ 160	Ⓒ <sub>u</sub>	15	MR160Cu
∅ 160	⓲	15	MR160i
∅ 160	●	15	MR160M
∅ 160	●	15	MR160P
∅ 160	Ⓜ	15	MR160Y
∅ 160	Ⓜ <sub>n</sub>	15	MR160Zn



∅ 200	○	15	MR200
∅ 200	Ⓐ	15	MR200A
∅ 200	Ⓐ <sub>l</sub>	15	MR200Al
∅ 200	Ⓑ	15	MR200B
∅ 200	Ⓒ <sub>u</sub>	15	MR200Cu
∅ 200	⓲	15	MR200i
∅ 200	●	15	MR200M
∅ 200	●	15	MR200P
∅ 200	Ⓜ	15	MR200Y
∅ 200	Ⓜ <sub>n</sub>	15	MR200Zn


## Reste, taisnstūra | Gitter, rechteckig | Rectangular grille

mm			
100x100	○	15	MR1010
100x100	Ⓐ	15	MR1010A
100x100	Ⓑ	15	MR1010B
100x100	Ⓢ	15	MR1010i
100x100	●	15	MR1010M
100x100	●	15	MR1010P
100x100	Ⓨ	15	MR1010Y
100x100	Ⓩ	15	MR1010Zn
200x100	○	15	MR2010
200x100	Ⓐ	15	MR2010A
200x100	Ⓑ	15	MR2010B
200x100	Ⓢ	15	MR2010i
200x100	●	15	MR2010M
200x100	●	15	MR2010P
200x100	Ⓨ	15	MR2010Y
200x100	Ⓩ	15	MR2010Zn
200x150	○	15	MR2015
200x150	Ⓑ	15	MR2015B
200x150	Ⓢ	15	MR2015i
200x150	●	15	MR2015M
200x150	Ⓩ	15	MR2015Zn
200x200	○	15	MR2020
200x200	Ⓑ	15	MR2020B
200x200	Ⓢ	15	MR2020i
200x200	●	15	MR2020M
200x200	Ⓩ	15	MR2020Zn
200x250	○	15	MR2025
200x250	Ⓑ	15	MR2025B
200x250	Ⓢ	15	MR2025i
200x250	●	15	MR2025M
200x250	Ⓩ	15	MR2025Zn
200x300	○	15	MR2030
200x300	Ⓑ	15	MR2030B
200x300	Ⓢ	15	MR2030i
200x300	●	15	MR2030M
200x300	Ⓩ	15	MR2030Zn



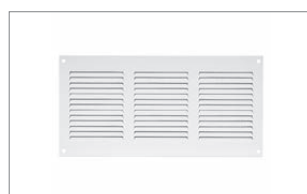
Reste, taisnstūra | Gitter, rechteckig | Rectangular grille



mm			
300x50	○	15	MR305
300x50	Ⓟ	15	MR305B
300x50	Ⓢ	15	MR305i
300x50	●	15	MR305M
300x50	Ⓩ	15	MR305Zn



300x100	○	15	MR3010
300x100	Ⓐ	15	MR3010A
300x100	Ⓑ	15	MR3010B
300x100	Ⓢ	15	MR3010i
300x100	●	15	MR3010M
300x100	●	15	MR3010P
300x100	Ⓨ	15	MR3010Y
300x100	Ⓩ	15	MR3010Zn



300x150	○	15	MR3015
300x150	Ⓑ	15	MR3015B
300x150	Ⓢ	15	MR3015i
300x150	●	15	MR3015M
300x150	●	15	MR3015P
300x150	Ⓨ	15	MR3015Y
300x150	Ⓩ	15	MR3015Zn





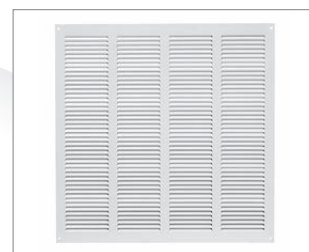
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300x200	Ⓐ	15	MR3020A
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300x200	Ⓢ	15	MR3020i
300x200	●	15	MR3020M
300x200	●	15	MR3020P
300x200	Ⓨ	15	MR3020Y
300x200	Ⓩ	15	MR3020Zn



300x300	○	15	MR3030
300x300	Ⓑ	15	MR3030B
300x300	Ⓢ	15	MR3030i
300x300	●	15	MR3030M
300x300	●	15	MR3030P
300x300	Ⓨ	15	MR3030Y
300x300	Ⓩ	15	MR3030Zn

## Reste, taisnstūra | Gitter, rechteckig | Rectangular grille



mm			
400x50	○	15	MR405
400x50	Ⓑ	15	MR405B
400x50	⓲	15	MR405i
400x50	●	15	MR405M
400x50	Ⓩ	15	MR405Zn
400x100	○	15	MR4010
400x100	Ⓐ	15	MR4010A
400x100	Ⓑ	15	MR4010B
400x100	⓲	15	MR4010i
400x100	●	15	MR4010M
400x100	●	15	MR4010P
400x100	Ⓨ	15	MR4010Y
400x100	Ⓩ	15	MR4010Zn
400x150	○	15	MR4015
400x150	Ⓑ	15	MR4015B
400x150	⓲	15	MR4015i
400x150	●	15	MR4015M
400x150	●	15	MR4015P
400x150	Ⓨ	15	MR4015Y
400x150	Ⓩ	15	MR4015Zn
400x200	○	15	MR4020
400x200	Ⓐ	15	MR4020A
400x200	Ⓑ	15	MR4020B
400x200	⓲	15	MR4020i
400x200	●	15	MR4020M
400x200	●	15	MR4020P
400x200	Ⓨ	15	MR4020Y
400x200	Ⓩ	15	MR4020Zn
400x300	○	15	MR4030
400x300	Ⓑ	15	MR4030B
400x300	⓲	15	MR4030i
400x300	●	15	MR4030M
400x300	Ⓩ	15	MR4030Zn
400x400	○	15	MR4040
400x400	Ⓑ	15	MR4040B
400x400	⓲	15	MR4040i
400x400	●	15	MR4040M
400x400	Ⓩ	15	MR4040Zn



- balts | weiß | white   ● melns | schwarz | black   ● pelēks | grau | grey  
 Ⓐ antracīts | anthrazit | anthracite   Ⓑ brūns | braun | brown   Ⓨ bēšs | beige | beige  
 Ⓩ cinkots | verzinkt | galvanized   ⓲ nerūsējošais tērauds | Edelstahl | stainless steel

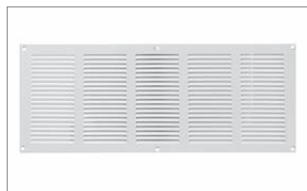
Reste, taisnstūra | Gitter, rechteckig | Rectangular grille



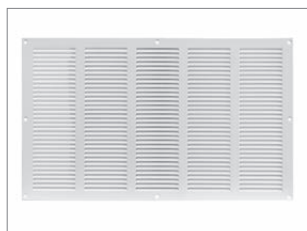
mm			
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500x100	Ⓐ	15	MR5010A
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500x100	⓲	15	MR5010i
500x100	●	15	MR5010M
500x100	●	15	MR5010P
500x100	Ⓨ	15	MR5010Y
500x100	Ⓩ	15	MR5010Zn



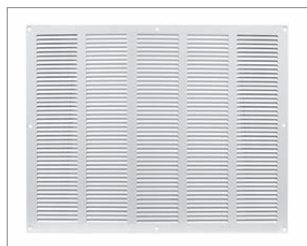
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500x150	⓲	15	MR5015i
500x150	●	15	MR5015M
500x150	Ⓩ	15	MR5015Zn



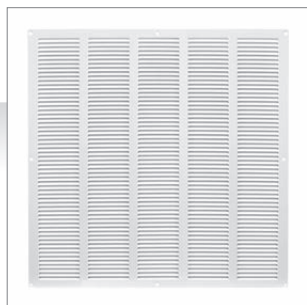
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500x200	Ⓑ	15	MR5020B
500x200	⓲	15	MR5020i
500x200	●	15	MR5020M
500x200	Ⓩ	15	MR5020Zn



500x300	○	15	MR5030
500x300	Ⓑ	15	MR5030B
500x300	⓲	15	MR5030i
500x300	●	15	MR5030M
500x300	Ⓩ	15	MR5030Zn





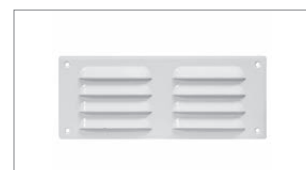
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500x400	Ⓑ	15	MR5040B
500x400	⓲	15	MR5040i
500x400	●	15	MR5040M
500x400	Ⓩ	15	MR5040Zn



500x500	○	15	MR5050
500x500	Ⓑ	15	MR5050B
500x500	⓲	15	MR5050i
500x500	●	15	MR5050M
500x500	Ⓩ	15	MR5050Zn

## Reste, taisnstūra | Gitter, rechteckig | Rectangular grille

mm			
140x105	○	15	MR14105
140x105	Ⓐ	15	MR14105A
140x105	Ⓐ <sub>l</sub>	15	MR14105Al
140x105	Ⓑ	15	MR14105B
140x105	Ⓒ <sub>u</sub>	15	MR14105Cu
140x105	⓲	15	MR14105i
140x105	●	15	MR14105M
140x105	● <sub>g</sub>	15	MR14105P
140x105	Ⓨ	15	MR14105Y
140x105	Ⓩ <sub>n</sub>	15	MR14105Zn
140x190	○	15	MR1419
140x190	Ⓐ	15	MR1419A
140x190	Ⓐ <sub>l</sub>	15	MR1419Al
140x190	Ⓑ	15	MR1419B
140x190	Ⓒ <sub>u</sub>	15	MR1419Cu
140x190	⓲	15	MR1419i
140x190	●	15	MR1419M
140x190	● <sub>g</sub>	15	MR1419P
140x190	Ⓨ	15	MR1419Y
140x190	Ⓩ <sub>n</sub>	15	MR1419Zn
260x105	○	15	MR26105
260x105	Ⓐ	15	MR26105A
260x105	Ⓐ <sub>l</sub>	15	MR26105Al
260x105	Ⓑ	15	MR26105B
260x105	Ⓒ <sub>u</sub>	15	MR26105Cu
260x105	⓲	15	MR26105i
260x105	●	15	MR26105M
260x105	● <sub>g</sub>	15	MR26105P
260x105	Ⓨ	15	MR26105Y
260x105	Ⓩ <sub>n</sub>	15	MR26105Zn
260x190	○	15	MR2619
260x190	Ⓐ	15	MR2619A
260x190	Ⓐ <sub>l</sub>	15	MR2619Al
260x190	Ⓑ	15	MR2619B
260x190	Ⓒ <sub>u</sub>	15	MR2619Cu
260x190	⓲	15	MR2619i
260x190	●	15	MR2619M
260x190	● <sub>g</sub>	15	MR2619P
260x190	Ⓨ	15	MR2619Y
260x190	Ⓩ <sub>n</sub>	15	MR2619Zn
260x280	○	15	MR2628
260x280	Ⓐ	15	MR2628A
260x280	Ⓐ <sub>l</sub>	15	MR2628Al
260x280	Ⓑ	15	MR2628B
260x280	Ⓒ <sub>u</sub>	15	MR2628Cu
260x280	⓲	15	MR2628i
260x280	●	15	MR2628M
260x280	● <sub>g</sub>	15	MR2628P
260x280	Ⓨ	15	MR2628Y
260x280	Ⓩ <sub>n</sub>	15	MR2628Zn



- balts | weiß | white   ● melns | schwarz | black   ● pelēks | grau | grey  
 Ⓐ antracīts | anthrazit | anthracite   Ⓑ brūns | braun | brown   Ⓨ bēšs | beige | beige   Ⓐ<sub>l</sub> alumīnijs | Aluminium | aluminium  
 Ⓩ<sub>n</sub> cinkots | verzinkt | galvanized   ⓲ nerūsējošais tērauds | Edelstahl | stainless steel   Ⓒ<sub>u</sub> varš | Kupfer | copper

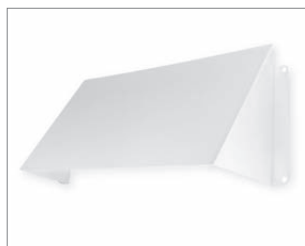
Nosegs, metāla | Lüftungsabdeckung, Metall | Outlet cover, metal



mm	🔥	📦	
150x150	○	10	LNМ1515
150x150	●	10	LNМ1515M
150x150	Ⓣ	10	LNМ1515Zn



200x200	○	10	LNМ2020
200x200	●	10	LNМ2020M
200x200	Ⓣ	10	LNМ2020Zn

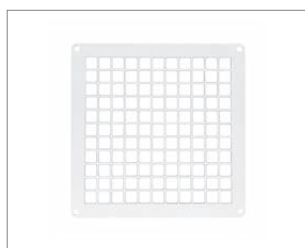


140x80	○	10	LNМ1408
140x80	●	10	LNМ1408M
140x80	Ⓣ	10	LNМ1408Zn

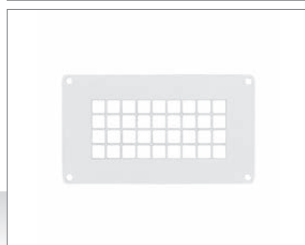
250x80	○	10	LNМ2508
250x80	●	10	LNМ2508M
250x80	Ⓣ	10	LNМ2508Zn

250x120	○	10	LNМ2512
250x120	●	10	LNМ2512M
250x120	Ⓣ	10	LNМ2512Zn

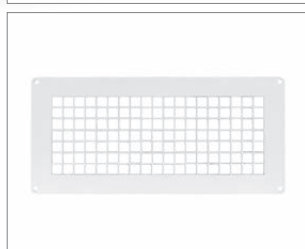
Reste, taisnstūra | Gitter, rechteckig | Rectangular grille



mm	🔥	📦	
150x150	○	15	LSM1515
150x150	●	15	LSM1515M
150x150	Ⓣ	15	LSM1515Zn



200x200	○	15	LSM2020
200x200	●	15	LSM2020M
200x200	Ⓣ	15	LSM2020Zn






























140x80	○	15	LSM1408
140x80	●	15	LSM1408M
140x80	Ⓣ	15	LSM1408Zn

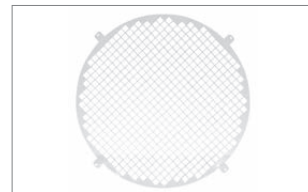
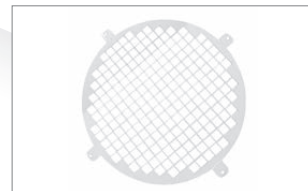
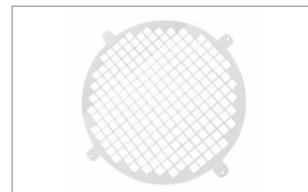
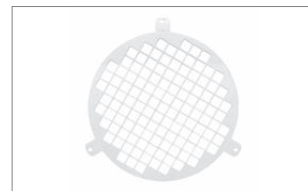
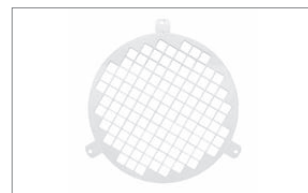
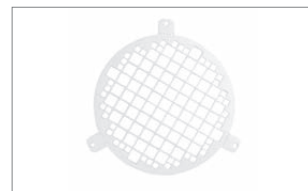
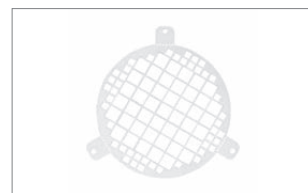
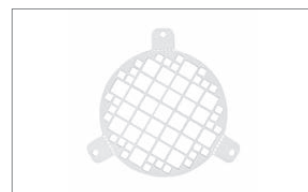
250x80	○	15	LSM2508
250x80	●	15	LSM2508M
250x80	Ⓣ	15	LSM2508Zn

250x120	○	15	LSM2512
250x120	●	15	LSM2512M
250x120	Ⓣ	15	LSM2512Zn



## Reste, apaļa | Gitter, rund | Round grille



mm				
ø 80				15 LSM80
ø 80				15 LSM80M
ø 80				15 LSM80Zn
ø 100				15 LSM100
ø 100				15 LSM100M
ø 100				15 LSM100Zn
ø 125				15 LSM125
ø 125				15 LSM125M
ø 125				15 LSM125Zn
ø 150				15 LSM150
ø 150				15 LSM150M
ø 150				15 LSM150Zn
ø 160				15 LSM160
ø 160				15 LSM160M
ø 160				15 LSM160Zn
ø 200				15 LSM200
ø 200				15 LSM200M
ø 200				15 LSM200Zn
ø 250				15 LSM250
ø 250				15 LSM250M
ø 250				15 LSM250Zn
ø 315				15 LSM315
ø 315				15 LSM315M
ø 315				15 LSM315Zn

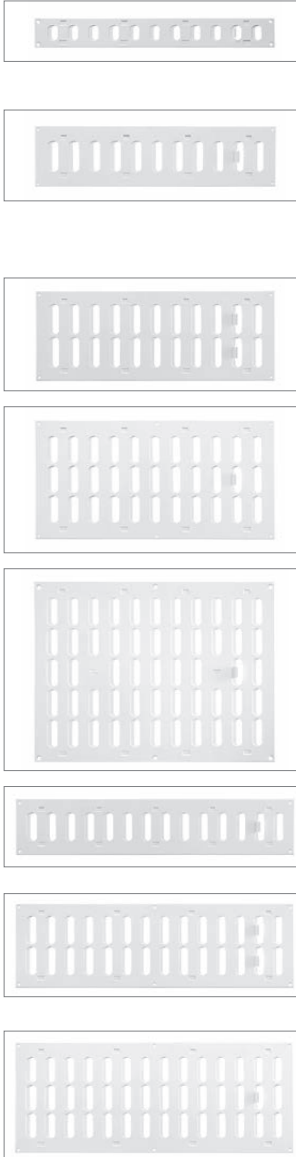


Reste, taisnstūra, regulējama | Gitter, rechteckig, einstellbar | Rectangular grille, adjustable



	mm		🔴	📦	
	150x150	⇔	○	10	MR1515R
	150x150	⇔	●	10	MR1515RM
	150x150	⇔	Ⓩ	10	MR1515RZn
	200x100	⇔	○	10	MR2010R
	200x100	⇔	●	10	MR2010RM
	200x100	⇔	Ⓩ	10	MR2010RZn
	200x150	⇔	○	10	MR2015R
	200x150	⇔	●	10	MR2015RM
	200x150	⇔	Ⓩ	10	MR2015RZn
	200x200	⇔	○	10	MR2020R
	200x200	⇔	●	10	MR2020RM
	200x200	⇔	Ⓩ	10	MR2020RZn
	300x50	⇔	○	10	MR305R
	300x50	⇔	●	10	MR305RM
	300x50	⇔	Ⓩ	10	MR305RZn
	300x100	⇔	○	10	MR3010R
	300x100	⇔	Ⓟ	10	MR3010RB
	300x100	⇔	Ⓡ	10	MR3010Ri
	300x100	⇔	●	10	MR3010RM
	300x100	⇔	Ⓩ	10	MR3010RZn
	300x150	⇔	○	10	MR3015R
	300x150	⇔	●	10	MR3015RM
	300x150	⇔	Ⓩ	10	MR3015RZn
	300x200	⇔	○	10	MR3020R
	300x200	⇔	●	10	MR3020RM
	300x200	⇔	Ⓩ	10	MR3020RZn
	300x300	⇔	○	10	MR3030R
	300x300	⇔	●	10	MR3030RM
	300x300	⇔	Ⓩ	10	MR3030RZn


Reste, taisnstūra, regulējama | Gitter, rechteckig, einstellbar | Rectangular grille, adjustable

mm				
400x50	⇌	○	10	MR405R
400x50	⇌	●	10	MR405RM
400x50	⇌	Ⓩ	10	MR405RZn
400x100	⇌	○	10	MR4010R
400x100	⇌	ⓑ	10	MR4010RB
400x100	⇌	ⓓ	10	MR4010Ri
400x100	⇌	●	10	MR4010RM
400x100	⇌	Ⓩ	10	MR4010RZn
400x150	⇌	○	10	MR4015R
400x150	⇌	●	10	MR4015RM
400x150	⇌	Ⓩ	10	MR4015RZn
400x200	⇌	○	10	MR4020R
400x200	⇌	●	10	MR4020RM
400x200	⇌	Ⓩ	10	MR4020RZn
400x300	⇌	○	10	MR4030R
400x300	⇌	●	10	MR4030RM
400x300	⇌	Ⓩ	10	MR4030RZn
500x100	⇌	○	10	MR5010R
500x100	⇌	●	10	MR5010RM
500x100	⇌	Ⓩ	10	MR5010RZn
500x150	⇌	○	10	MR5015R
500x150	⇌	ⓑ	10	MR5015RB
500x150	⇌	●	10	MR5015RM
500x150	⇌	Ⓩ	10	MR5015RZn
500x200	⇌	○	10	MR5020R
500x200	⇌	●	10	MR5020RM
500x200	⇌	Ⓩ	10	MR5020RZn



Reste INDUSTRIAL | Gitter INDUSTRIELL | Grille INDUSTRIAL

mm				
150x200		○	5	MRF1520
150x200		Ⓩ	5	MRF1520Zn
200x200		○	5	MRF2020
200x200		●	5	MRF2020M
200x200		Ⓩ	5	MRF2020Zn
300x300		○	8	MRF3030
300x300		●	8	MRF3030M
300x300		Ⓩ	8	MRF3030Zn
400x400		○	8	MRF4040
400x400		●	8	MRF4040M
400x400		Ⓩ	8	MRF4040Zn
500x200		○	8	MRF5020
500x200		Ⓩ	8	MRF5020Zn

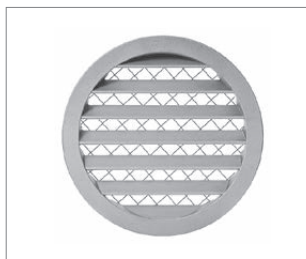


- balts | weiß | white   ● melns | schwarz | black   ● pelēks | grau | grey   ⓑ brūns | braun | brown  
 Ⓨ bēšs | beige | beige   Ⓩ cinkots | verzinkt | galvanized   ⓘ nerūsējošais tērauds | Edelstahl | stainless steel

Alumīnija sakausējuma reste  
INDUSTRIAL

Gitter aus Aluminiumlegierung  
INDUSTRIELL

Aluminium alloy grille  
INDUSTRIAL



mm	🔴	📦	
ø 80	Ⓐ	10	MRA80
ø 80	Ⓐ	10	MRA80A
ø 80	Ⓑ	10	MRA80B
ø 80	○	10	MRA80W
ø 80	●	10	MRA80M
ø 80	●	10	MRA80P
ø 80	Ⓨ	10	MRA80Y
ø 100	Ⓐ	10	MRA100
ø 100	Ⓐ	10	MRA100A
ø 100	Ⓑ	10	MRA100B
ø 100	○	10	MRA100W
ø 100	●	10	MRA100M
ø 100	●	10	MRA100P
ø 100	Ⓨ	10	MRA100Y
ø 125	Ⓐ	10	MRA125
ø 125	Ⓐ	10	MRA125A
ø 125	Ⓑ	10	MRA125B
ø 125	○	10	MRA125W
ø 125	●	10	MRA125M
ø 125	●	10	MRA125P
ø 125	Ⓨ	10	MRA125Y
ø 160	Ⓐ	10	MRA160
ø 160	Ⓐ	10	MRA160A
ø 160	Ⓑ	10	MRA160B
ø 160	○	10	MRA160W
ø 160	●	10	MRA160M
ø 160	●	10	MRA160P
ø 160	Ⓨ	10	MRA160Y
ø 200	Ⓐ	8	MRA200
ø 200	Ⓐ	8	MRA200A
ø 200	Ⓑ	8	MRA200B
ø 200	○	8	MRA200W
ø 200	●	8	MRA200M
ø 200	●	8	MRA200P
ø 200	Ⓨ	8	MRA200Y
ø 250	Ⓐ	8	MRA250
ø 250	Ⓐ	8	MRA250A
ø 250	Ⓑ	8	MRA250B
ø 250	○	8	MRA250W
ø 250	●	8	MRA250M
ø 250	●	8	MRA250P
ø 250	Ⓨ	8	MRA250Y
ø 315	Ⓐ	8	MRA315
ø 315	Ⓐ	8	MRA315A
ø 315	Ⓑ	8	MRA315B
ø 315	○	8	MRA315W
ø 315	●	8	MRA315M
ø 315	●	8	MRA315P
ø 315	Ⓨ	8	MRA315Y

○ balts | weiß | white

● melns | schwarz | black

● pelēks | grau | grey

Ⓐ antracīts | anthrazit | anthracite


Ⓑ brūns | braun | brown

Ⓨ bēšs | beige | beige

Ⓐ alumīnijs | Aluminium | aluminium


## KAMĪNU RESTES | WARMLUFTGITTER KAMIN | FIREPLACE GRILLES

### Kamīna restē | Warmluftgitter Kamin | Fireplace grille

mm	a	b	c	d	e		
150	150	125	125	30	○	○	MRK1515
150	150	125	125	30	○	Ⓐ	MRK1515A
150	150	125	125	30	○	ⒶP	MRK1515AnG
180	100	155	75	30	○	○	MRK1810
180	100	155	75	30	○	Ⓐ	MRK1810A
180	100	155	75	30	○	ⒶP	MRK1810AnG
180	180	155	155	30	○	○	MRK1818
180	180	155	155	30	○	Ⓐ	MRK1818A
180	180	155	155	30	○	ⒶP	MRK1818AnG
250	120	225	95	30	○	○	MRK2512
250	120	225	95	30	○	Ⓐ	MRK2512A
250	120	225	95	30	○	ⒶP	MRK2512AnG
300	150	275	125	30	○	○	MRK3015
300	150	275	125	30	○	Ⓐ	MRK3015A
300	150	275	125	30	○	ⒶP	MRK3015AnG
400	180	375	155	30	○	○	MRK4018
400	180	375	155	30	○	Ⓐ	MRK4018A
400	180	375	155	30	○	ⒶP	MRK4018AnG




### Kamīna restē ar rāmi un sietu | Warmluftgitter Kamin mit Rahmen und Gitter | Fireplace grille with a frame and a sieve

mm	a	b	c	d	e		
150	150	130	130	40	○	○	MRK1515S
180	100	160	80	40	○	○	MRK1810S
180	180	160	160	40	○	○	MRK1818S
250	120	230	100	40	○	○	MRK2512S
300	150	280	130	40	○	○	MRK3015S
400	180	380	160	40	○	○	MRK4018S




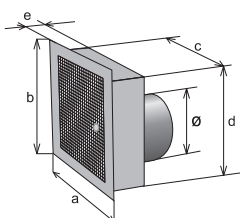
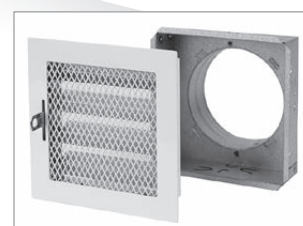
### Kamīna restē, regulējama | Warmluftgitter Kamin, einstellbar | Adjustable fireplace grille

mm	a	b	c	d	e		
150	150	130	130	40	○	○	MRK1515R
150	150	130	130	40	○	ⒶP	MRK1515RAnG
180	180	160	160	40	○	○	MRK1818R
180	180	160	160	40	○	ⒶP	MRK1818RAnG
250	120	230	100	40	○	○	MRK2512R
250	120	230	100	40	○	ⒶP	MRK2512RAnG
300	150	280	130	40	○	○	MRK3015R
300	150	280	130	40	○	ⒶP	MRK3015RAnG
400	180	380	160	40	○	○	MRK4018R



### Kamīna restē ar flanci, regulējama | Warmluftgitter Kamin, einstellbar mit Flansch | Adjustable fireplace grille with a flange

mm	a	b	c	d	e	∅		
150	150	130	130	40	100	○	○	MRK1515RD1
180	180	160	160	40	100	○	○	MRK1818RD1
180	180	160	160	40	125	○	○	MRK1818RD2
180	180	160	160	40	150	○	○	MRK1818RD3



Kamīnu restes izgatavotas no tērauda, pārklātas ar plastmasas pulverveidīgu krāsu. Žalūzijas un flancis izgatavoti no cinkota tērauda. Maksimāli pieļaujamā temperatūra +180°C.

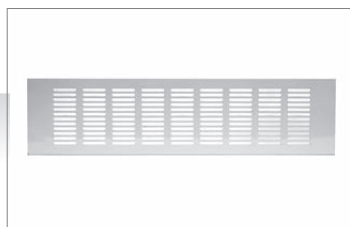
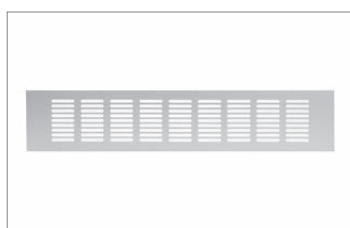
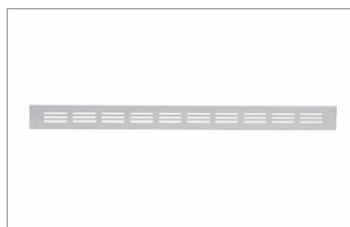
Warmluftgitter bestehen aus Stahl, der mit Kunststoffpulverfarbe überzogen ist. Jalousien und Flansch sind aus verzinktem Stahl. Die maximal zulässige Temperatur beträgt +180°C.

Fireplace grilles are made of steel, pulverulent with plastic paint. Shutters and flange are made of galvanised steel. Maximal allowable temperature +180°C.

ANODĒTAS/  
KRĀSOTAS ALUMĪNIJA  
VENTILĀCIJAS RESTES

LÜFTUNGSGITTER  
AUS ELOXIERTEM/  
LACKIERTEM ALUMINIUM



ANODIZED/PAINTED  
ALUMINIUM VENTILATION  
GRILLES




mm	●	
40x300	○	RA430
40x300	Ⓐ	RA430A
40x300	Ⓢ	RA430S
40x300	Ⓒ	RA430G
40x300	●	RA430B
40x500	○	RA450
40x500	Ⓐ	RA450A
40x500	Ⓢ	RA450S
40x500	Ⓒ	RA450G
40x500	●	RA450B
60x300	○	RA630
60x300	Ⓐ	RA630A
60x300	Ⓢ	RA630S
60x300	Ⓒ	RA630G
60x300	●	RA630B
60x400	○	RA640
60x400	Ⓐ	RA640A
60x400	Ⓢ	RA640S
60x400	Ⓒ	RA640G
60x400	●	RA640B
60x500	○	RA650
60x500	Ⓢ	RA650S
60x500	Ⓒ	RA650G
60x500	●	RA650B
80x400	○	RA840
80x400	Ⓐ	RA840A
80x400	Ⓢ	RA840S
80x400	Ⓒ	RA840G
80x400	●	RA840B
80x500	○	RA850
80x500	Ⓢ	RA850S
80x500	Ⓒ	RA850G
80x500	●	RA850B
100x400	○	RA1040
100x400	Ⓐ	RA1040A
100x400	Ⓢ	RA1040S
100x400	Ⓒ	RA1040G
100x400	●	RA1040B
100x500	○	RA1050
100x500	Ⓢ	RA1050S
100x500	Ⓒ	RA1050G
100x500	●	RA1050B



## DIFUZORI | TELLERVENTILEN | DIFFUSERS


Metāla difuzors, nosūces | Abluft Teller Ventil aus Metall | Exhaust metal diffuser

mm			
ø 80	○	10	DMK80
ø 100	○	10	DMK100
ø 100	Ⓐ	10	DMK100A
ø 125	○	10	DMK125
ø 125	Ⓐ	10	DMK125A
ø 160	○	10	DMK160
ø 200	○	10	DMK200






Metāla difuzors, pieplūdes | Zuluft Teller Ventil aus Metall | Air supply metal diffuser

mm			
ø 80	○	10	DMKP80
ø 100	○	10	DMKP100
ø 100	Ⓐ	10	DMKP100A
ø 125	○	10	DMKP125
ø 125	Ⓐ	10	DMKP125A
ø 160	○	10	DMKP160
ø 200	○	10	DMKP200






Metāla difuzors, universālais | Teller Ventil, universell | All-purpose metal diffuser

mm			
ø 100	ⓓ	10	DM100i
ø 125	ⓓ	10	DM125i
ø 150	ⓓ	10	DM150i
ø 160	ⓓ	10	DM160i
ø 200	ⓓ	8	DM200i






Metāla difuzors, universālais | Teller Ventil, universell | All-purpose metal diffuser

mm			
ø 80	○	10	DMT80
ø 100	○	10	DMT100
ø 125	○	10	DMT125
ø 150	○	10	DMT150
ø 160	○	10	DMT160
ø 200	○	8	DMT200



Metāla difuzors, universālais | Teller Ventil, universell | All-purpose metal diffuser

mm			
ø 100	ⓓ	10	DMT100i
ø 125	ⓓ	10	DMT125i
ø 150	ⓓ	10	DMT150i
ø 160	ⓓ	8	DMT160i
ø 200	ⓓ	8	DMT200i



- balts | weiß | white    Ⓐ antracīts | anthrazit | anthracite    © zelts | Goldfarbe | gold    ⓓ sudrabs | Silberfarbe | silver  
 ● bronza | bronze | bronze    ⓘ nerūsējošais tērauds | Edelstahl | stainless steel

Metāla difuzors, nosūces | Abluft Tellerventil aus Metall | Exhaust metal diffuser



mm			
ø 80	○	10	DM80
ø 100	○	10	DM100
ø 100	Ⓐ	10	DM100A
ø 125	○	10	DM125
ø 125	Ⓐ	10	DM125A
ø 150	○	10	DM150
ø 160	○	10	DM160
ø 200	○	10	DM200

Metāla difuzors, pieplūdes | Zuluft Tellerventil aus Metall | Air supply metal diffuser



mm			
ø 80	○	10	DMP80
ø 100	○	10	DMP100
ø 100	Ⓐ	10	DMP100A
ø 125	○	10	DMP125
ø 125	Ⓐ	10	DMP125A
ø 150	○	10	DMP150
ø 160	○	10	DMP160
ø 200	○	10	DMP200

Koka difuzors | Tellerventil Holz | Wood diffuser



mm			
ø 100		10	KD100
ø 125		10	KD125
ø 160		10	KD160
ø 100		10	KD100-K2
ø 125		10	KD125-K2
ø 160		10	KD160-K2

Plastmasas difuzors, universālais

Universal Kunststoff Tellerventil

All-purpose plastic diffuser



mm			
ø 100	○	10	VD100
ø 100	Ⓐ	10	VD100A
ø 125	○	10	VD125
ø 125	Ⓐ	10	VD125A
ø 150	○	10	VD150
ø 150	Ⓐ	10	VD150A

Plastmasas difuzors ar atsperēm

Kunststoff Tellerventil mit Befestigungsfedern

Plastic diffuser with mounting springs



mm			
ø 100	○	10	VDA100
ø 125	○	10	VDA125
ø 150/160	○	10	VDA150-160





Reste-adapters | Kunststoffgitter-Adapter | Grille-adapter

mm			
180x250 / ø 100	<input type="radio"/>	10	NA10
180x250 / ø 120-125	<input type="radio"/>	10	NA12



Adapters | Adapter | Adapter

mm			
160x250 / ø 100	<input type="radio"/>	10	VA100
160x250 / ø 120	<input type="radio"/>	10	VA120
160x250 / ø 125	<input type="radio"/>	10	VA125
190x250 / ø 150	<input type="radio"/>	10	VA150





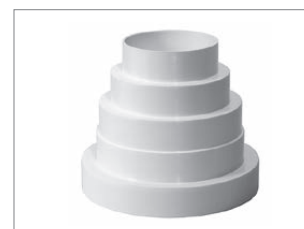
Flancis | Flansche | Flange

mm			
ø 100	<input type="radio"/>	10	VF100
ø 125	<input type="radio"/>	10	VF125
ø 150	<input type="radio"/>	10	VF150





Pāreja | Übergangsstück | Reducer

mm			
ø 80 / ø 100 / ø 120 / ø 125 / ø 150	<input type="radio"/>	10	VA80



Pāreja no kvadrāta uz apaļo | Übergangsstück rechteckig auf rund | Reducer square-to-round

mm			
90x90 / ø 100	<input type="radio"/>	12	VA90
100x100 / ø 100	<input type="radio"/>	12	VA91





## PLASTMASAS TAISNSTŪRA UN APAĻĀ SISTĒMA

Plastmasas ventilācijas kanāli paredzēti nelielām dzīvojamām un biroju telpām, kurās ventilācijas sistēma visbiežāk ierīkota zem piekaramajiem griestiem. Pateicoties ērti izmantojamām savienojumu detaļām un pārejām, taisnstūrainā vai apaļa plastmasas sistēma rada iespēju horizontālā un vertikālā plaknē viegli samontēt nelielas ventilācijas maģistrāles ar dažādiem pagriezienu leņķiem.

## RECHTECKIGES UND RUNDES SYSTEM AUS KUNSTSTOFF

Lüftungskanäle aus Kunststoff sind für den Einsatz in kleinen Wohn- und Büroräumen bestimmt, in denen sich das Lüftungssystem meistens unter einer Zwischendecke befindet. Das rechteckige oder runde Kunststoffsystem ermöglicht die einfache Montage kleiner Lüftungskanäle mit verschiedenen Drehwinkeln in der horizontalen und vertikalen Ebene, dank des Vorhandenseins bequemer Hilfsanschlüsse und Adapter.

## PLASTIC RECTANGULAR AND ROUND SYSTEM

Plastic air ducts are designed for use in small living spaces and office premises, where the ventilation system is most often located under a suspended ceiling. Plastic rectangular or round system allows easy installation of small air lines with different turning angles for the horizontal and vertical planes, due to the available convenient auxiliary connections and adapters.

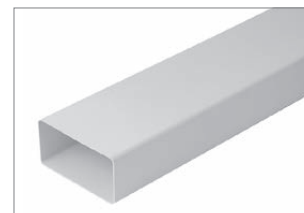
PLASTMASAS  
TAISNSTŪRA UN  
APAĻĀ SISTĒMA

RECHTECKIGES UND  
RUNDES SYSTEM  
AUS KUNSTSTOFF


PLASTIC  
RECTANGULAR AND  
ROUND SYSTEM

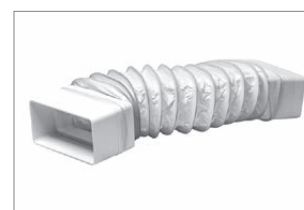
Kanāls | Kanal | Duct

mm	0,5 m	1 m	1,5 m
110x55	K-0.5	K-1	K-1.5
220x55	K25-0.5	K25-1	K25-1.5
220x90	K29-0.5	K29-1	K29-1.5




Kanālu mīkstais savienojums | Flexible Kanalverbinde | Flexible duct connector

mm		
110x55	10	KMS
220x55	10	KMS25
220x90	5	KMS29

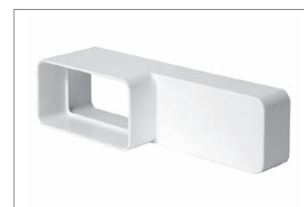


Kanālu savienojums | Kanalverbinder | Duct connector


mm		
110x55	10	KS
220x55	10	KS25
220x90	10	KS29

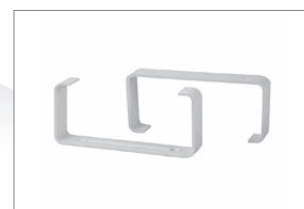


mm		
220x55 / 110x55	10	KS25-15
220x90 / 220x55	10	KS29-25




Stiprinājums | Befestigung | Clamp

mm		
110x55	15	KZ
220x55	15	KZ25
220x90	10	KZ29

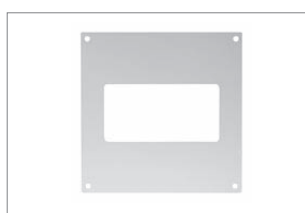



Trejšabals | T-Stück | T-joint

mm		
110x55 / 110x55 / 110x55	10	KT
220x55 / 220x55 / 220x55	6	KT25
220x90 / 220x90 / 220x90	5	KT29




Flancis | Flansch | Flange



mm		
155x155 / 110x55	50	KF
270x105 / 220x55	50	KF25


Flancis ar pievienojumu | Flansch mit Befestigung | Connection flange



mm		
150x100 / 110x55	10	KFF
270x105 / 220x55	10	KFF25
270x140 / 220x90	10	KFF29


Flancis ar savienojumu | Flansch mit Verbinder | Flange duct joint



mm		
150x100 / 110x55 / 110x55	10	KFS
270x105 / 220x55 / 220x55	10	KFS25
270x140 / 220x90 / 220x90	10	KFS29

Flancis ar savienojumu un vārstu | Flansch mit Rückstauklappe | Flange duct joint with valve



mm		
150x100 / 110x55 / 110x55	10	KFV
270x105 / 220x55 / 220x55	10	KFV25
270x140 / 220x90 / 220x90	10	KFV29


Flancis pāreja | Adapterflansch | Flange transition joint




mm		
150x150 / 110x55 / Ø 100	10	KFSD

Savienojums ar vārstu | Verbinder mit Rückstauklappe | Duct connector with valve




mm		
110x55	10	KV
220x55	10	KV25
220x90	10	KV29

### Līkums, vertikāls | Bogen Senkrecht | Vertical elbow

mm		
110x55 / 110x55 - 90°	10	KLV
220x55 / 220x55 - 90°	6	KLV25-90
220x90 / 220x90 - 90°	6	KLV29-90




### Līkums, horizontāls | Flachbogen | Horizontal elbow

mm		
110x55 / 110x55 - 90°	10	KLH
110x55 / 110x55 - 15° - 60°	10	KLH15-60
220x55 / 220x55 - 90°	6	KLH25-90
220x90 / 220x90 - 90°	4	KLH29-90



### Savienojums fasondaļām | Verbindung für Formstücke | Coupling for joining fittings

mm		
∅ 100	10	ASF100
∅ 125	10	ASF125
∅ 150	10	ASF150



mm		
110x55	10	KSF
220x55	10	KSF25
220x90	10	KSF29



### Līkums ar diametru | Kanal- Rohrverbinder, umlenkstück | Elbow with reducer to-round

mm		
110x55 / ∅ 100 - 90°	15	KLD
220x55 / ∅ 100 - 90°	6	KLD25-100
220x55 / ∅ 125 - 90°	6	KLD25-125
220x90 / ∅ 100 - 90°	6	KLD29-100
220x90 / ∅ 125 - 90°	6	KLD29-125
220x90 / ∅ 150 - 90°	6	KLD29-150



### Pāreja uz apaļo | Übergang zu rund | Adapter to-round

mm		
110x55 / ∅ 100	10	KSD1



mm		
110x55 / ∅ 100	10	KSD2
220x55 / ∅ 125	5	KSD25-125
220x90 / ∅ 150	5	KSD29-150




Kanāls | Rundrohre | Duct



mm	0,5 m	1 m	1,5 m
∅ 100	A100-0.5	A100-1	A100-1.5
∅ 125	A125-0.5	A125-1	A125-1.5
∅ 150	A150-0.5	A150-1	A150-1.5


Kanālu mīksts savienojums | Flexible Rundrohr-verbinder | Flexible duct connector



mm		
∅ 100	10	AMS100
∅ 125	10	AMS125
∅ 150	6	AMS150


Teleskopiskais kanāls | Teleskop-Rundrohr | Telescopic duct



mm		
∅ 100 / 300-500	9	A100T-0.3
∅ 125 / 300-500	6	A125T-0.3
∅ 150 / 300-500	8	A150T-0.3

Kanālu savienojums | Rundrohr-verbinder | Duct connector




mm		
∅ 100	10	AS100
∅ 125	10	AS125
∅ 150	10	AS150




mm		
∅ 125 / ∅ 100	6	AP125-100
∅ 150 / ∅ 125	6	AP150-125


Stiprinājums | Rundrohr-Halter | Clamp




mm		
∅ 100	10	AZ100
∅ 125	10	AZ125
∅ 150	10	AZ150


### Trejabals | T-Stück | T-joint

mm		
∅ 100 / ∅ 100 / ∅ 100	15	AT100
∅ 125 / ∅ 125 / ∅ 125	5	AT125
∅ 150 / ∅ 150 / ∅ 150	4	AT150





### Savienojums ar stiprinājumu | Flansch-Rohrverbinder | Connector with fastening

mm		
∅ 100	10	AFS100
∅ 125	10	AFS125
∅ 150	10	AFS150





### Savienojums ar vārstu | Verbindungsstück mit Rückstauklappe | Connector with valve


mm		
∅ 100	10	AV100
∅ 125	10	AV125
∅ 150	10	AV150




### Līkums | Rundrohrbogen | Elbow


mm		
∅ 100 - 45°	10	AL100-45
∅ 125 - 45°	6	AL125-45
∅ 150 - 45°	4	AL150-45



  

mm		
∅ 100 - 90°	15	AL100-90
∅ 125 - 90°	6	AL125-90
∅ 150 - 90°	6	AL150-90



### Savienojums ar vārstu un stiprinājumu | Maueranschlussstutzen | Connector with valve and fastening

mm		
∅ 100	10	AFV100
∅ 125	10	AFV125
∅ 150	10	AFV150





## GAISA VADI

Gaisa vadi ir ventilācijas sistēmu galvenā daļa, kas nodrošina gaisa plūsmas pārvietošanos. Atkarībā no sistēmas funkcionālās nozīmes, «Eiroplasts» piedāvā vairākas gaisa vadu grupas - no alumīnija, nerūsējošā vai cinkotā tērauda, vai polimēru materiāliem.

## LUFTKANÄLE

Luftkanäle sind der Hauptbestandteil von Lüftungssystemen und sorgen für die Bewegung des Luftstroms. Je nach Funktionszweck bietet «Eiroplasts» mehrere Gruppen von Luftkanälen an - aus Aluminium, Edelstahl oder verzinktem Stahl oder Polymerwerkstoffen.

## AIR DUCTS

Air ducts are the main component of ventilation systems providing air flow. Based on the intended function, «Eiroplasts» offers a series of group air ducts - made from aluminium, stainless steel or zinc - galvanized steel, or polymer materials.



## ALUMĪNIJA GAISA VADI | LUFTKANÄLE AUS ALUMINIUM | ALUMINIUM AIR DUCTS

### Alumīnija gaisa vads | Aluminium Flexrohr | Aluminium air duct

mm	1,5 m	3 m
ø 80	G80-1.5	G80
ø 100	G100-1.5	G100
ø 120	G120-1.5	G120
ø 125	G125-1.5	G125
ø 130	G130-1.5	G130
ø 150	G150-1.5	G150
ø 160	G160-1.5	G160
ø 200	-	G200
ø 250	-	G250
ø 315	-	G315



### Alumīnija gaisa vads, krāsots | Aluminium Flexrohr, lackiert | Aluminium air duct, painted

mm	🔴	1,5 m	3 m
ø 100	○	G100B-1.5	G100B
ø 100	Ⓐ		G100A
ø 120	○	G120B-1.5	G120B
ø 125	○	G125B-1.5	G125B
ø 125	Ⓐ		G125A



Lokanie, viegli montējamie gaisa vadi.  
Maksimāli pieļaujamā temperatūra +250°C.  
Gaisa plūsmas ātrums līdz 25 m/s.  
Maksimālais spiediens 2000 Pa.

Flexible, einfach zu montierende Luftkanäle.  
Die maximal zulässige Temperatur beträgt +250°C. Luftstromgeschwindigkeit bis zu 25 m/s.  
Maximaldruck 2000 Pa.

Flexible, easy to install air ducts.  
Maximal allowable temperature +250°C.  
Air flow velocity till 25 m/s.  
Maximal pressure 2000 Pa.

## NERŪSĒJOŠĀ TĒRAUDA GAISA VADI | LUFTKANÄLE AUS EDELSTAHL | STAINLESS STEEL AIR DUCTS

### Gofrēts gaisa vads | Gewellter Luftkanal | Corrugated air duct

mm	3 m
ø 100	TG100
ø 120	TG120
ø 125	TG125
ø 130	TG130
ø 150	TG150
ø 160	TG160
ø 200	TG200



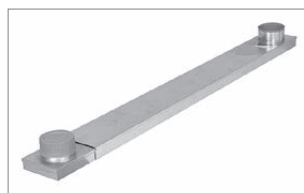
Termoķīmiski izturīgie gaisa vadi. Lokanie.  
Maksimāli pieļaujamā temperatūra +700°C.  
Gaisa plūsmas ātrums līdz 25 m/s.  
Maksimālais spiediens 2000 Pa.

Thermochemisch beständige Luftkanäle. Flexibel.  
Die maximal zulässige Temperatur beträgt bis zu +700°C. Luftstromgeschwindigkeit bis zu 25 m/s.  
Maximaldruck 2000 Pa.

Thermochemically durable air ducts.  
Flexible. Maximal allowable temperature +700°C. Air flow velocity till 25 m/s.  
Maximal pressure 2000 Pa.

### Gaisa vads saunai | Luftkanal für Sauna | Sauna air duct

mm	mm	📦	
ø 100	140 x 40 / 1400-2400	8	SGV100
ø 125	170 x 45 / 1400-2400	4	SGV125



## LOKANIE GAISA VADI | FLEXROHRE | FLEXIBLE AIR DUCTS

Combyflex | Combyflex | Combyflex



mm		●	☐	
∅ 102	1m	○	20	FC100-1
∅ 102	1m	●	20	FC100-1M
∅ 102	3m	○	10	FC100-3
∅ 102	3m	●	10	FC100-3M
∅ 127	1m	○	20	FC125-1
∅ 127	1m	●	20	FC125-1M
∅ 127	3m	○	12	FC125-3
∅ 127	3m	●	12	FC125-3M
∅ 163	3m	○	12	FC160-3
∅ 163	3m	●	12	FC160-3M
∅ 203	3m	○	10	FC200-3
∅ 203	3m	●	10	FC200-3M

Īpaši viegļi, lokānie gaisa vadi no alumīnizēta PVC uz stieples pamata. Viegli uzstādāmi, saglabā savas īpašības vairākkārt lokot un saspiežot. Maksimāli pieļaujamā temperatūra +140°C.

Besonders leichte, flexible Luftführung aus aluminisiertem PVC auf Drahtbasis. Einfach zu montieren, behalten ihre Eigenschaften bei wiederholter Kompression. Die maximal zulässige Temperatur beträgt +140°C.

Extra lightweight flexible air ducts made of metalised PVC on the basis of wire. Easy to install, keep properties during repeated compression. Maximal allowable temperature +140°C.

Polyflex | Polyflex | Polyflex



mm	10 m
∅ 102	FP100
∅ 127	FP125
∅ 162	FP160
∅ 202	FP200

Īpaši viegļi, lokānie gaisa vadi no PVC uz stieples pamata. Viegli uzstādāmi, saglabā savas īpašības vairākkārt lokot un saspiežot. Maksimāli pieļaujamā temperatūra +80°C.

Besonders leichte, flexible PVC-Luftkanäle auf Drahtbasis. Einfach zu montieren, behalten ihre Eigenschaften bei wiederholter Kompression. Die maximal zulässige Temperatur beträgt +80°C.

Extra lightweight flexible air ducts made of PVC on the basis of wire. Easy to install, keep properties during repeated compression. Maximal allowable temperature +80°C.

PVC flex | PVC flex | PVC flex



mm	●	1m	3m	6m
∅ 80	○	FV80-1	FV80-3	FV80-6
∅ 100	○	FV100-1	FV100-3	FV100-6
∅ 125	○	FV125-1	FV125-3	FV125-6
∅ 150	○	FV150-1	FV150-3	FV150-6
∅ 160	○	FV160-1	FV160-3	FV160-6

Īpaši viegļi un lokānie apaļas formas gaisa vadi no PVC uz stieples pamata. Viegli uzstādāmi. Maksimālā pieļaujamā temperatūra +70°C.

Besonders leichte und flexible Rundrohre aus PVC auf Drahtbasis. Einfach montiert. Maximal zulässige Temperatur +70°C.

Extra lightweight and flexible round air ducts made of PVC on the basis of wire. Easy to install. Maximal allowable temperature +70°C.

## Aluflex THERMO | Aluflex THERMO | Aluflex THERMO

mm	10 m
∅ 102	FAT100
∅ 127	FAT125
∅ 162	FAT160
∅ 202	FAT200



Izolēts alumīnija gaisa vads uz stieples pamata. Izolēts ar stikla vati. Maksimāli pieļaujamā temperatūra +150°C.

Isolierte Luftkanäle aus Aluminium auf Drahtbasis. Mit Glaswolle isoliert. Die maximal zulässige Temperatur beträgt +150°C.

Isolated aluminium flexible air duct on the basis of wire. Isolated with a fibre glass. Maximal allowable temperature +150°C.

## PVC flex | PVC flex | PVC flex

mm	🔴	1m	3m	6m
110x55	○	FV15-1	FV15-3	FV15-6
220x55	○	FV25-1	FV25-3	FV25-6
220x90	○	FV29-1	FV29-3	FV29-6



Īpaši viegļi un lokānie taisnstūra formas gaisa vadi no PVC uz stieples pamata. Viegli uzstādāmi. Maksimālā pieļaujamā temperatūra +70°C.

Besonders leichte und flexible Rechteckkanäle aus PVC auf Drahtbasis. Einfach montiert. Die maximal zulässige Temperatur beträgt +70°C.

Extra lightweight and flexible rectangular air ducts made of PVC on the basis of wire. Easy to install. Maximal allowable temperature +70°C.



## APAĻĀS FASONDAĻAS

Metāla montāžas un stiprinājumu elementi, ko plašā sortimentā piedāvā uzņēmums «Eiroplasts», ļauj ierīkot ventilācijas maģistrāles jebkurās sadzīvēs un sabiedriskās telpās, nodrošinot visu ventilācijas sistēmas elementu kvalitatīvus savienojumus. «Eiroplasts» apaļās ventilācijas sistēmas fasondaļas ar blīvēm atbilst tīrības klasei M1 ventilācijas sistēmu sastāvdaļām. Skārda gaisvadi un veidgabali ar apaļu šķērsriezumu atbilst standartiem LVS EN 1506:2007 un LVS EN 10346:2015. Saskaņā ar standartu LVS EN 12237:2003 gaisa vadi un veidgabali ar blīvējumu - hermētiskuma klasei D.

## RUNDE FORMTEILE

Montage- und Befestigungselemente aus Metall, die im Sortiment von "Eiroplasts" weit verbreitet sind, ermöglichen die Verlegung von Lüftungsleitungen in jedem Haushalt und in öffentlichen Gebäuden und sorgen für eine zuverlässige Verbindung aller Elemente des Lüftungssystems. Formteile des runden Lüftungssystems „Eiroplasts“ mit Dichtungen haben für die Komponenten des Lüftungssystems die Reinheitsklasse M1. Luftkanäle und runde Formteile aus Metall entsprechen den Normen LVS EN 1506:2007 und LVS EN 10346:2015. Gemäß der Norm LVS EN 12237:2003 Luftkanäle und Formstücke mit einer Dichtigkeitsklasse D.

## ROUND FITTINGS

Metal mounting and fastening elements in most of the range of «Eiroplasts» products allows for laying air lines in any living space and public premise, providing a reliable connection for all elements of the ventilation system. «Eiroplasts» round ventilation system fittings with seals has M1 Cleanliness classification of air-handling components. Sheet metal air ducts and fittings with circular cross-section system meet the standards LVS EN 1506:2007 and LVS EN 10346:2015. Accordance to standard LVS EN 12237:2003 air ducts and fittings with seals- fulfils tightness class D.

SKĀRDA | LUFTKANĀLE AUS | GALVANIZED  
GAISA VADI | VERZINKTEM STAHL | STEEL AIR DUCTS

Vītais gaisa vads | Wickelfalzrohr | Spiral air duct

mm	0,30 m	1,15 m	2 m	3 m
ø 80		SD80-1.15	SD80-2	SD80
ø 100	SD100-0.3	SD100-1.15	SD100-2	SD100
ø 125	SD125-0.3	SD125-1.15	SD125-2	SD125
ø 150	SD150-0.3	SD150-1.15	SD150-2	SD150
ø 160	SD160-0.3	SD160-1.15	SD160-2	SD160
ø 200		SD200-1.15	SD200-2	SD200
ø 250		SD250-1.15	SD250-2	SD250
ø 315		SD315-1.15	SD315-2	SD315



Vītie gaisa vadi. Paredzēti maģistrāles ventilācijas sistēmu izveidei. Maksimāli pieļaujamā temperatūra +120°C.

Wickelfalzrohr für Hauptabschnitte von Lüftungssystemen. Maximale Luftstromtemperatur +120°C.

Spiral air ducts for long-distance sections of ventilation systems. Maximal temperature of air flow +120°C.

Vītais gaisa vads M1 | Wickelfalzrohr M1 | Spiral air duct M1

mm	2 m	3 m
ø 100	SDM100-2	SDM100
ø 125	SDM125-2	SDM125
ø 160	SDM160-2	SDM160
ø 200	SDM200-2	SDM200
ø 250	SDM250-2	SDM250
ø 315	SDM315-2	SDM315



Vītie gaisa vadi tiek aprīkoti ar plastmasas vāciņiem abos galos, šādi izvairoties un produkta piesārņošanas transportēšanas un uzglabāšanas laikā. Maksimāli pieļaujamā temperatūra +120°C.

Die Wickelfalzrohre sind an beiden Enden mit Kunststoffstopfen ausgestattet, um eine Kontamination des Produkts während des Transports und der Lagerung zu vermeiden. Maximale Luftstromtemperatur +120°C.

Spiral air ducts are fitted with plastic caps at both ends, thus avoiding the pollution of the product during transport and storage time. Maximal temperature of air flow +120°C.



C900551  
Class D  
(EN 12237:2003)



Teleskopiskais vītais gaisa vads | Teleskop-Wickelfalzrohr | Telescopic spiral air duct



mm	mm	
∅ 80	300-550	SDT80-0.3
∅ 100	300-550	SDT100-0.3
∅ 125	300-550	SDT125-0.3
∅ 160	300-550	SDT160-0.3

Lokanais savienotājs | Flexibler Verbinder | Flexible connector



mm	0,5 m	1 m	1,5 m
∅ 100	GC100-0.5-FF	GC100-1-FF	GC100-1.5-FF
∅ 125	GC125-0.5-FF	GC125-1-FF	GC125-1.5-FF
∅ 160	GC160-0.5-FF	GC160-1-FF	GC160-1.5-FF
∅ 200	GC200-0.5-FF	GC200-1-FF	GC200-1.5-FF

Adapters | Lüftungsadapter | Adapter



mm	ar blīvējumu mit Dichtungen with seal	bez blīvējuma ohne Dichtungen without seal
160x160 / ∅ 80	MVAS80	MVA80
225x225 / ∅ 100	MVAS100	MVA100
225x225 / ∅ 125	MVAS125	MVA125
255x255 / ∅ 150	MVAS150	MVA150
255x255 / ∅ 160	MVAS160	MVA160
320x320 / ∅ 180	MVAS180	MVA180
320x320 / ∅ 200	MVAS200	MVA200
320x320 / ∅ 250	MVAS250	MVA250
380x380 / ∅ 315	MVAS315	MVA315

Adapters, ar polimēru pārklājumu | Lüftungsadapter, Polymerbeschichtung | Adapter, polymer coated



mm	🔴	ar blīvējumu mit Dichtungen with seal
225x225 / ∅ 100	○	MVAS100W
225x225 / ∅ 125	○	MVAS125W
255x255 / ∅ 150	○	MVAS150W
255x255 / ∅ 160	○	MVAS160W
320x320 / ∅ 180	○	MVAS180W
320x320 / ∅ 200	○	MVAS200W
320x320 / ∅ 250	○	MVAS250W
380x380 / ∅ 315	○	MVAS315W

## METĀLA APAĻĀ SISTĒMA | RUNDSYSTEM AUS METALL | METAL ROUND SYSTEM

### Savienojums | Verbindung | Connector

mm	ar blīvējumu mit Dichtungen with seal	bez blīvējuma ohne Dichtungen without seal
Ø 80	NPS80	NP80
Ø 100	NPS100	NP100
Ø 120	-	NP120
Ø 125	NPS125	NP125
Ø 150	NPS150	NP150
Ø 160	NPS160	NP160
Ø 180	NPS180	NP180
Ø 200	NPS200	NP200
Ø 250	NPS250	NP250
Ø 315	NPS315	NP315



### Savienojums, garais | Verbindung, lang | Connector, long

mm	0,15 m	0,30 m
Ø 80	NPLS80-0.15	NPLS80-0.3
Ø 100	NPLS100-0.15	NPLS100-0.3
Ø 125	NPLS125-0.15	NPLS125-0.3
Ø 160	NPLS160-0.15	NPLS160-0.3



### Savienojums, gaisa vada - fasondaļas | Kanal-Formstücke Verbindung | Connector, air duct - fitting

mm	0,15 m	0,30 m
Ø 100	NFPLS100-0.15	NFPLS100-0.3
Ø 125	NFPLS125-0.15	NFPLS125-0.3
Ø 160	NFPLS160-0.15	NFPLS160-0.3



## Savienojums fasondaļām | Wickelfalzrohr-Muffe | Coupling for joining fittings



mm	bez blīvējuma ohne Dichtungen without seal
Ø 80	NF80
Ø 100	NF100
Ø 120	NF120
Ø 125	NF125
Ø 150	NF150
Ø 160	NF160
Ø 180	NF180
Ø 200	NF200
Ø 250	NF250
Ø 315	NF315

## Pāreja | Übergang | Reducer



mm	ar blīvējumu mit Dichtungen with seal	bez blīvējuma ohne Dichtungen without seal
Ø 100 / Ø 80	RCLS100-80	RCL100-80
Ø 120 / Ø 80	-	RCL120-80
Ø 120 / Ø 100	-	RCL120-100
Ø 125 / Ø 80	RCLS125-80	RCL125-80
Ø 125 / Ø 100	RCLS125-100	RCL125-100
Ø 150 / Ø 80	RCLS150-80	RCL150-80
Ø 150 / Ø 100	RCLS150-100	RCL150-100
Ø 150 / Ø 125	RCLS150-125	RCL150-125
Ø 160 / Ø 80	RCLS160-80	RCL160-80
Ø 160 / Ø 100	RCLS160-100	RCL160-100
Ø 160 / Ø 125	RCLS160-125	RCL160-125
Ø 160 / Ø 150	RCLS160-150	RCL160-150
Ø 180 / Ø 80	RCLS180-80	RCL180-80
Ø 180 / Ø 100	RCLS180-100	RCL180-100
Ø 180 / Ø 125	RCLS180-125	RCL180-125
Ø 180 / Ø 150	RCLS180-150	RCL180-150
Ø 180 / Ø 160	RCLS180-160	RCL180-160
Ø 200 / Ø 80	RCLS200-80	RCL200-80
Ø 200 / Ø 100	RCLS200-100	RCL200-100
Ø 200 / Ø 125	RCLS200-125	RCL200-125
Ø 200 / Ø 150	RCLS200-150	RCL200-150
Ø 200 / Ø 160	RCLS200-160	RCL200-160
Ø 200 / Ø 180	RCLS200-180	RCL200-180
Ø 250 / Ø 100	RCLS250-100	RCL250-100
Ø 250 / Ø 125	RCLS250-125	RCL250-125
Ø 250 / Ø 150	RCLS250-150	RCL250-150
Ø 250 / Ø 160	RCLS250-160	RCL250-160
Ø 250 / Ø 180	RCLS250-180	RCL250-180
Ø 250 / Ø 200	RCLS250-200	RCL250-200
Ø 315 / Ø 100	RCLS315-100	RCL315-100
Ø 315 / Ø 125	RCLS315-125	RCL315-125
Ø 315 / Ø 150	RCLS315-150	RCL315-150
Ø 315 / Ø 160	RCLS315-160	RCL315-160
Ø 315 / Ø 180	RCLS315-180	RCL315-180
Ø 315 / Ø 200	RCLS315-200	RCL315-200
Ø 315 / Ø 250	RCLS315-250	RCL315-250



Trejgabals - 90° | T-Stück - 90° | T-joint - 90°

mm	ar blīvējumu mit Dichtungen with seal	bez blīvējuma ohne Dichtungen without seal
∅ 80 / ∅ 80	TCPS80-80	TCP80-80
∅ 100 / ∅ 80	TCPS100-80	TCP100-80
∅ 100 / ∅ 100	TCPS100-100	TCP100-100
∅ 120 / ∅ 80	-	TCP120-80
∅ 120 / ∅ 100	-	TCP120-100
∅ 120 / ∅ 120	-	TCP120-120
∅ 125 / ∅ 80	TCPS125-80	TCP125-80
∅ 125 / ∅ 100	TCPS125-100	TCP125-100
∅ 125 / ∅ 125	TCPS125-125	TCP125-125
∅ 150 / ∅ 80	TCPS150-80	TCP150-80
∅ 150 / ∅ 100	TCPS150-100	TCP150-100
∅ 150 / ∅ 125	TCPS150-125	TCP150-125
∅ 150 / ∅ 150	TCPS150-150	TCP150-150
∅ 160 / ∅ 80	TCPS160-80	TCP160-80
∅ 160 / ∅ 100	TCPS160-100	TCP160-100
∅ 160 / ∅ 125	TCPS160-125	TCP160-125
∅ 160 / ∅ 150	TCPS160-150	TCP160-150
∅ 160 / ∅ 160	TCPS160-160	TCP160-160
∅ 180 / ∅ 80	TCPS180-80	TCP180-80
∅ 180 / ∅ 100	TCPS180-100	TCP180-100
∅ 180 / ∅ 125	TCPS180-125	TCP180-125
∅ 180 / ∅ 150	TCPS180-150	TCP180-150
∅ 180 / ∅ 160	TCPS180-160	TCP180-160
∅ 180 / ∅ 180	TCPS180-180	TCP180-180
∅ 200 / ∅ 80	TCPS200-80	TCP200-80
∅ 200 / ∅ 100	TCPS200-100	TCP200-100
∅ 200 / ∅ 125	TCPS200-125	TCP200-125
∅ 200 / ∅ 150	TCPS200-150	TCP200-150
∅ 200 / ∅ 160	TCPS200-160	TCP200-160
∅ 200 / ∅ 180	TCPS200-180	TCP200-180
∅ 200 / ∅ 200	TCPS200-200	TCP200-200
∅ 250 / ∅ 80	TCPS250-80	TCP250-80
∅ 250 / ∅ 100	TCPS250-100	TCP250-100
∅ 250 / ∅ 125	TCPS250-125	TCP250-125
∅ 250 / ∅ 150	TCPS250-150	TCP250-150
∅ 250 / ∅ 160	TCPS250-160	TCP250-160
∅ 250 / ∅ 180	TCPS250-180	TCP250-180
∅ 250 / ∅ 200	TCPS250-200	TCP250-200
∅ 250 / ∅ 250	TCPS250-250	TCP250-250
∅ 315 / ∅ 80	TCPS315-80	TCP315-80
∅ 315 / ∅ 100	TCPS315-100	TCP315-100
∅ 315 / ∅ 125	TCPS315-125	TCP315-125
∅ 315 / ∅ 150	TCPS315-150	TCP315-150
∅ 315 / ∅ 160	TCPS315-160	TCP315-160
∅ 315 / ∅ 180	TCPS315-180	TCP315-180
∅ 315 / ∅ 200	TCPS315-200	TCP315-200
∅ 315 / ∅ 250	TCPS315-250	TCP315-250
∅ 315 / ∅ 315	TCPS315-315	TCP315-315



Trejšgabals - 45° | T-Stück - 45° | T-joint - 45°



mm	ar blīvējumu mit Dichtungen with seal	bez blīvējuma ohne Dichtungen without seal
Ø 80 / Ø 80	TVS80-80	TV80-80
Ø 100 / Ø 80	TVS100-80	TV100-80
Ø 100 / Ø 100	TVS100-100	TV100-100
Ø 125 / Ø 80	TVS125-80	TV125-80
Ø 125 / Ø 100	TVS125-100	TV125-100
Ø 125 / Ø 125	TVS125-125	TV125-125
Ø 150 / Ø 80	TVS150-80	TV150-80
Ø 150 / Ø 100	TVS150-100	TV150-100
Ø 150 / Ø 125	TVS150-125	TV150-125
Ø 150 / Ø 150	TVS150-150	TV150-150
Ø 160 / Ø 80	TVS160-80	TV160-80
Ø 160 / Ø 100	TVS160-100	TV160-100
Ø 160 / Ø 125	TVS160-125	TV160-125
Ø 160 / Ø 150	TVS160-150	TV160-150
Ø 160 / Ø 160	TVS160-160	TV160-160
Ø 200 / Ø 100	TVS200-100	TV200-100
Ø 200 / Ø 125	TVS200-125	TV200-125
Ø 200 / Ø 150	TVS200-150	TV200-150
Ø 200 / Ø 160	TVS200-160	TV200-160
Ø 200 / Ø 200	TVS200-200	TV200-200
Ø 250 / Ø 100	TVS250-100	TV250-100
Ø 250 / Ø 125	TVS250-125	TV250-125
Ø 250 / Ø 150	TVS250-150	TV250-150
Ø 250 / Ø 160	TVS250-160	TV250-160
Ø 250 / Ø 200	TVS250-200	TV250-200
Ø 250 / Ø 250	TVS250-250	TV250-250
Ø 315 / Ø 100	TVS315-100	TV315-100
Ø 315 / Ø 125	TVS315-125	TV315-125
Ø 315 / Ø 150	TVS315-150	TV315-150
Ø 315 / Ø 160	TVS315-160	TV315-160
Ø 315 / Ø 200	TVS315-200	TV315-200
Ø 315 / Ø 250	TVS315-250	TV315-250
Ø 315 / Ø 315	TVS315-315	TV315-315

Y-trejšabals - 45° | Y-Stück - 45° | Y-joint - 45°

mm	ar blīvējumu mit Dichtungen with seal	bez blīvējuma ohne Dichtungen without seal
Ø 80 / Ø 80 / Ø 80	YVS80-80-80	YV80-80-80
Ø 100 / Ø 80 / Ø 80	YVS100-80-80	YV100-80-80
Ø 100 / Ø 100 / Ø 100	YVS100-100-100	YV100-100-100
Ø 125 / Ø 100 / Ø 100	YVS125-100-100	YV125-100-100
Ø 125 / Ø 125 / Ø 125	YVS125-125-125	YV125-125-125
Ø 150 / Ø 100 / Ø 100	YVS150-100-100	YV150-100-100
Ø 150 / Ø 125 / Ø 125	YVS150-125-125	YV150-125-125
Ø 150 / Ø 150 / Ø 150	YVS150-150-150	YV150-150-150
Ø 160 / Ø 100 / Ø 100	YVS160-100-100	YV160-100-100
Ø 160 / Ø 125 / Ø 125	YVS160-125-125	YV160-125-125
Ø 160 / Ø 160 / Ø 160	YVS160-160-160	YV160-160-160
Ø 180 / Ø 125 / Ø 125	YVS180-125-125	YV180-125-125
Ø 180 / Ø 150 / Ø 150	YVS180-150-150	YV185-150-150
Ø 180 / Ø 160 / Ø 160	YVS180-160-160	YV180-160-160
Ø 180 / Ø 180 / Ø 180	YVS180-180-180	YV180-180-180
Ø 200 / Ø 125 / Ø 125	YVS200-125-125	YV200-125-125
Ø 200 / Ø 150 / Ø 150	YVS200-150-150	YV200-150-150
Ø 200 / Ø 160 / Ø 160	YVS200-160-160	YV200-160-160
Ø 200 / Ø 200 / Ø 200	YVS200-200-200	YV200-200-200
Ø 250 / Ø 125 / Ø 125	YVS250-125-125	YV250-125-125
Ø 250 / Ø 160 / Ø 160	YVS250-160-160	YV250-160-160
Ø 250 / Ø 200 / Ø 200	YVS250-200-200	YV250-200-200
Ø 250 / Ø 250 / Ø 250	YVS250-250-250	YV250-250-250
Ø 315 / Ø 125 / Ø 125	YVS315-125-125	YV315-125-125
Ø 315 / Ø 160 / Ø 160	YVS315-160-160	YV315-160-160
Ø 315 / Ø 200 / Ø 200	YVS315-200-200	YV315-200-200
Ø 315 / Ø 250 / Ø 250	YVS315-250-250	YV315-250-250
Ø 315 / Ø 315 / Ø 315	YVS315-315-315	YV315-315-315



## Flancis | Bundkragen für Rohr | Flange



mm	ar blīvējumu mit Dichtungen with seal	bez blīvējuma ohne Dichtungen without seal
Ø 80	FLAS80	FLA80
Ø 100	FLAS100	FLA100
Ø 125	FLAS125	FLA125
Ø 150	FLAS150	FLA150
Ø 160	FLAS160	FLA160
Ø 180	FLAS180	FLA180
Ø 200	FLAS200	FLA200
Ø 250	FLAS250	FLA250
Ø 315	FLAS315	FLA315

## Līkums ar blīvējumu | Bogen mit Dichtung | Bend with seal



mm	30°	45°	60°
Ø 80	BFS30-80	BFS45-80	BFS60-80
Ø 100	BFS30-100	BFS45-100	BFS60-100
Ø 125	BFS30-125	BFS45-125	BFS60-125
Ø 150	BFS30-150	BFS45-150	BFS60-150
Ø 160	BFS30-160	BFS45-160	BFS60-160
Ø 180	BFS30-180	BFS45-180	BFS60-180
Ø 200	BFS30-200	BFS45-200	BFS60-200
Ø 250	BFS30-250	BFS45-250	BFS60-250
Ø 315	BFS30-315	BFS45-315	BFS60-315

## Līkums - 90° | Bogen - 90° | Bend - 90°



mm	ar blīvējumu mit Dichtungen with seal	bez blīvējuma ohne Dichtungen without seal
Ø 80	BFS90-80	BF90-80
Ø 100	BFS90-100	BF90-100
Ø 125	BFS90-125	BF90-125
Ø 150	BFS90-150	BF90-150
Ø 160	BFS90-160	BF90-160
Ø 180	BFS90-180	BF90-180
Ø 200	BFS90-200	BF90-200
Ø 250	BFS90-250	BF90-250
Ø 315	BFS90-315	BF90-315

## Sedls | Sattelstutzen | Saddle

mm	ar blīvējumu mit Dichtungen with seal	bez blīvējuma ohne Dichtungen without seal
Ø 80 / Ø 80	BAS80-80	BA80-80
Ø 100 / Ø 80	BAS100-80	BA100-80
Ø 100 / Ø 100	BAS100-100	BA100-100
Ø 125 / Ø 100	BAS125-100	BA125-100
Ø 125 / Ø 125	BAS125-125	BA125-125
Ø 125 / Ø 80	BAS125-80	BA125-80
Ø 150 / Ø 80	BAS150-80	BA150-80
Ø 150 / Ø 100	BAS150-100	BA150-100
Ø 150 / Ø 125	BAS150-125	BA150-125
Ø 150 / Ø 150	BAS150-150	BA150-150
Ø 160 / Ø 80	BAS160-80	BA160-80
Ø 160 / Ø 100	BAS160-100	BA160-100
Ø 160 / Ø 125	BAS160-125	BA160-125
Ø 160 / Ø 150	BAS160-150	BA160-150
Ø 160 / Ø 160	BAS160-160	BA160-160
Ø 180 / Ø 80	BAS180-80	BA180-80
Ø 180 / Ø 100	BAS180-100	BA180-100
Ø 180 / Ø 125	BAS180-125	BA180-125
Ø 180 / Ø 150	BAS180-150	BA180-150
Ø 180 / Ø 160	BAS180-160	BA180-160
Ø 180 / Ø 180	BAS180-180	BA180-180
Ø 200 / Ø 80	BAS200-80	BA200-80
Ø 200 / Ø 100	BAS200-100	BA200-100
Ø 200 / Ø 125	BAS200-125	BA200-125
Ø 200 / Ø 150	BAS200-150	BA200-150
Ø 200 / Ø 160	BAS200-160	BA200-160
Ø 200 / Ø 180	BAS200-180	BA200-180
Ø 200 / Ø 200	BAS200-200	BA200-200
Ø 250 / Ø 80	BAS250-80	BA250-80
Ø 250 / Ø 100	BAS250-100	BA250-100
Ø 250 / Ø 125	BAS250-125	BA250-125
Ø 250 / Ø 150	BAS250-150	BA250-150
Ø 250 / Ø 160	BAS250-160	BA250-160
Ø 250 / Ø 180	BAS250-180	BA250-180
Ø 250 / Ø 200	BAS250-200	BA250-200
Ø 250 / Ø 250	BAS250-250	BA250-250
Ø 315 / Ø 80	BAS315-80	BA315-80
Ø 315 / Ø 100	BAS315-100	BA315-100
Ø 315 / Ø 125	BAS315-125	BA315-125
Ø 315 / Ø 150	BAS315-150	BA315-150
Ø 315 / Ø 160	BAS315-160	BA315-160
Ø 315 / Ø 180	BAS315-180	BA315-180
Ø 315 / Ø 200	BAS315-200	BA315-200
Ø 315 / Ø 250	BAS315-250	BA315-250
Ø 315 / Ø 315	BAS315-315	BA315-315



## Noslēgvāks | Enddeckel | End cap



mm	ar blīvējumu mit Dichtungen with seal	bez blīvējuma ohne Dichtungen without seal
Ø 80	ESS80	ES80
Ø 100	ESS100	ES100
Ø 125	ESS125	ES125
Ø 150	ESS150	ES150
Ø 160	ESS160	ES160
Ø 180	ESS180	ES180
Ø 200	ESS200	ES200
Ø 250	ESS250	ES250
Ø 315	ESS315	ES315

## Noslēgvāks ar rokturi | Enddeckel mit Griff | End cap with a handle



mm	ar blīvējumu mit Dichtungen with seal	bez blīvējuma ohne Dichtungen without seal
Ø 80	ESHS80	ESH80
Ø 100	ESHS100	ESH100
Ø 125	ESHS125	ESH125
Ø 150	ESHS150	ESH150
Ø 160	ESHS160	ESH160
Ø 180	ESHS180	ESH180
Ø 200	ESHS200	ESH200
Ø 250	ESHS250	ESH250
Ø 315	ESHS315	ESH315

## Gala nosegs ar sietu | Endabdeckungen mit Netz | Take-off with a sieve



mm	ar blīvējumu mit Dichtungen with seal	bez blīvējuma ohne Dichtungen without seal
Ø 80	ESNS80	ESN80
Ø 100	ESNS100	ESN100
Ø 125	ESNS125	ESN125
Ø 150	ESNS150	ESN150
Ø 160	ESNS160	ESN160
Ø 180	ESNS180	ESN180
Ø 200	ESNS200	ESN200
Ø 250	ESNS250	ESN250
Ø 315	ESNS315	ESN315

### Pretspiediena vārsts | Druckventile | Damper

mm		
∅ 100		RSKT100
∅ 125		RSKT125
∅ 150		RSKT150
∅ 160		RSKT160
∅ 200		RSKT200
∅ 250		RSKT250
∅ 315		RSKT315



### Vārsts regulējošais | Regulierklappe | Volume control damper

mm		
∅ 80		SK80
∅ 100		SK100
∅ 125		SK125
∅ 150		SK150
∅ 160		SK160
∅ 180		SK180
∅ 200		SK200
∅ 250		SK250
∅ 315		SK315



### Noslēgvārsts | Absperrklappe | Shut-off damper

mm		
∅ 100		SKN100
∅ 125		SKN125
∅ 150		SKN150
∅ 160		SKN160
∅ 180		SKN180
∅ 200		SKN200
∅ 250		SKN250
∅ 315		SKN315



### Filtrs | Filter | Filter

mm	mm	filtrs Filter filter	
∅ 100	220x215x160	EU4	FD100
∅ 125	220x215x160	EU4	FD125
∅ 160	220x215x160	EU4	FD160
∅ 200	270x260x160	EU4	FD200
∅ 250	320x305x165	EU4	FD250
∅ 315	370x360x165	EU4	FD315



### Filtra maināmais elements | Austauschbare Filter Element | Replaceable filter element

mm	filtrs Filter filter	modelis Modell model	
227x200	EU4	FD100/FD125/FD160	FM100
265x240	EU4	FD200	FM200
310x290	EU4	FD250	FM250
355x340	EU4	FD315	FM315



### Klusinātājs ar blīvējumu | Schalldämpfer mit Dichtung | Silencer with seal



mm	0,30 m	0,60 m	0,90 m	1,20 m
Ø 80	SRS80-0.3	SRS80-0.6	SRS80-0.9	SRS80-1.2
Ø 100	SRS100-0.3	SRS100-0.6	SRS100-0.9	SRS100-1.2
Ø 125	SRS125-0.3	SRS125-0.6	SRS125-0.9	SRS125-1.2
Ø 150	SRS150-0.3	SRS150-0.6	SRS150-0.9	SRS150-1.2
Ø 160	SRS160-0.3	SRS160-0.6	SRS160-0.9	SRS160-1.2
Ø 180	SRS180-0.3	SRS180-0.6	SRS180-0.9	SRS180-1.2
Ø 200	SRS200-0.3	SRS200-0.6	SRS200-0.9	SRS200-1.2
Ø 250	-	SRS250-0.6	SRS250-0.9	SRS250-1.2
Ø 315	-	SRS315-0.6	SRS315-0.9	SRS315-1.2

Pildīts ar skaņu izolējošu akmensvati - 50 mm

Gefüllt mit schalldämmender Steinwolle - 50 mm

Rock wool is used for sound insulation - 50 mm

### Klusinātājs ar blīvējumu | Schalldämpfer mit Dichtung | Silencer with seal



mm	0,30 m	0,60 m	0,90 m	1,20 m
Ø 80	SRS80-0.3-100	SRS80-0.6-100	SRS80-0.9-100	SRS80-1.2-100
Ø 100	SRS100-0.3-100	SRS100-0.6-100	SRS100-0.9-100	SRS100-1.2-100
Ø 125	SRS125-0.3-100	SRS125-0.6-100	SRS125-0.9-100	SRS125-1.2-100
Ø 150	SRS150-0.3-100	SRS150-0.6-100	SRS150-0.9-100	SRS150-1.2-100
Ø 160	SRS160-0.3-100	SRS160-0.6-100	SRS160-0.9-100	SRS160-1.2-100
Ø 180	SRS180-0.3-100	SRS180-0.6-100	SRS180-0.9-100	SRS180-1.2-100
Ø 200	SRS200-0.3-100	SRS200-0.6-100	SRS200-0.9-100	SRS200-1.2-100
Ø 250	-	SRS250-0.6-100	SRS250-0.9-100	SRS250-1.2-100
Ø 315	-	SRS315-0.6-100	SRS315-0.9-100	SRS315-1.2-100

Pildīts ar skaņu izolējošu akmensvati - 100 mm

Gefüllt mit schalldämmender Steinwolle - 100 mm

Rock wool is used for sound insulation - 100 mm

### Lokanais trokšņu slāpētājs | Flexibler Schalldämpfer | Flexible silencer



mm	0,60 m	1,20 m
Ø 100	GS100-0.6-50-FF	GS100-1.2-50-FF
Ø 125	GS125-0.6-50-FF	GS125-1.2-50-FF
Ø 160	GS160-0.6-50-FF	GS160-1.2-50-FF
Ø 200	GS200-0.6-50-FF	GS200-1.2-50-FF

Pildīts ar skaņu izolējošu akmensvati - 25 mm

Gefüllt mit schalldämmender Steinwolle - 25 mm

Rock wool is used for sound insulation - 25 mm

### Lokanais trokšņu slāpētājs | Flexibler Schalldämpfer | Flexible silencer



mm	0,60 m	1,20 m
Ø 100	GS100-0.6-25-FF	GS100-1.2-25-FF
Ø 125	GS125-0.6-25-FF	GS125-1.2-25-FF
Ø 160	GS160-0.6-25-FF	GS160-1.2-25-FF
Ø 200	GS200-0.6-25-FF	GS200-1.2-25-FF

Pildīts ar skaņu izolējošu akmensvati - 50 mm

Gefüllt mit schalldämmender Steinwolle - 50 mm

Rock wool is used for sound insulation - 50 mm



Jumta nosegs ar blīvējumu | Dachhauben mit Dichtung | Roof cap with seal

mm	
Ø 80	VH80
Ø 100	VH100
Ø 125	VH125
Ø 150	VH150
Ø 160	VH160
Ø 200	VH200
Ø 250	VH250
Ø 315	VH315



Jumta pārsegs | Dachhauben | Roof hood

mm	
Ø 80	VHK80
Ø 100	VHK100
Ø 125	VHK125
Ø 150	VHK150
Ø 160	VHK160
Ø 180	VHK180
Ø 200	VHK200
Ø 250	VHK250
Ø 315	VHK315



Jumta pārsegs | Dachhauben | Roof hood


mm	
Ø 80	VHD80
Ø 100	VHD100
Ø 125	VHD125
Ø 150	VHD150
Ø 160	VHD160
Ø 180	VHD180
Ø 200	VHD200
Ø 250	VHD250
Ø 315	VHD315



## MONTĀŽAS ELEMENTI | BEFESTIGUNGSELEMENTE | MOUNTING COMPONENTS

### Metāla savilce | Schneckengewinde-Schlauchschellen | Metal clamp



mm		
∅ 50–100	100	QIP110
∅ 50–125	100	QIP135
∅ 50–150	100	QIP165
∅ 50–200	100	QIP215
∅ 50–250	100	QIP270
∅ 50–315	100	QIP325


### Montāžas lenta | Montageband | Mounting tape



mm	m		
17x0,6	25	9	ML1706

### Metāla stiprinājums | Rohrschellen | Metal mount



mm		ar blīvējumu mit Dichtungen with seal	bez blīvējuma ohne Dichtungen without seal
∅ 80	20	SBOU80	SBO80
∅ 100	20	SBOU100	SBO100
∅ 125	20	SBOU125	SBO125
∅ 160	20	SBOU160	SBO160
∅ 200	20	SBOU200	SBO200
∅ 250	20	SBOU250	SBO250
∅ 315	20	SBOU315	SBO315



### Noslēgvāks, plastmasas | Kappe, Kunststoff | Cap, plastic



mm	
∅ 100	SDV100
∅ 125	SDV125
∅ 160	SDV160
∅ 200	SDV200

### Gumija | Gummi | Rubber




mm	
∅ 100	U100
∅ 125	U125
∅ 160	U160
∅ 200	U200

Montāžas skava | Befestigungsschelle | Mounting clamp

mm	
ø 100	MSV100
ø 125	MSV125
ø 160	MSV160
ø 200	MSV200




Mitrūmizturīga līmēnte | Feuchtigkeitsbeständiges Klebeband | Waterproof adhesive tape

mm	m		
48	10	72	LU48-10
48	25	36	LU48-25
48	50	24	LU48-50



Alumīnija līmēnte | Klebeband aus Aluminium | Aluminium adhesive tape

mm	m		
50	50	24	LA50-50
75	50	16	LA75-50



Alumīnija līmēnte ar sietu | Klebeband aus Aluminium mit Mesh | Aluminium adhesive tape with sieve



mm	m		
50	50	24	LAS50-50
75	50	16	LAS75-50







## REVĪZIJAS LŪKAS | REVISIONSTÜREN | CONTROL HATCHES

### Revīzijas lūka metāla | Revisionstüren aus Metall | Inspection hatch metal

mm			
150x150	○	5	RL1515
150x150	Ⓐ	5	RL1515A
200x150	○	5	RL2015
200x200	○	5	RL2020
200x200	Ⓐ	5	RL2020A
200x250	○	5	RL2025
200x300	○	5	RL2030
300x300	○	5	RL3030
300x300	Ⓐ	5	RL3030A
300x400	○	5	RL3040
400x300	○	5	RL4030
400x400	○	5	RL4040
400x500	○	5	RL4050
500x250	○	5	RL5025
500x500	○	5	RL5050
600x400	○	5	RL6040
600x600	○	5	RL6060



### Ar atslēgu | Mit Schlüssel | With lock

mm			
150x150	○	5	RLA1515
200x200	○	5	RLA2020
300x300	○	5	RLA3030
300x400	○	5	RLA3040
400x400	○	5	RLA4040
500x500	○	5	RLA5050
600x400	○	5	RLA6040
600x600	○	5	RLA6060





Izgatavotas no cinkota tērauda. Pārklātas ar plastmasas pulverveidīgu krāsu. Īpaši izturīgas pret paaugstinātu mitruma līmeni un mehāniskiem bojājumiem. Paredzētas telpu iekšējai un ārējai apdarei.

Aus verzinktem Stahl. Beschichtet mit Kunststoffpulverfarbe. Besonders widerstandsfähig gegen mechanische Beschädigungen und hohe Feuchtigkeit. Entwickelt für den Innen- und Außenbereich.

Control hatches are made from galvanized steel and covered with powder paint coating. The hatches are resistant against humidity and mechanical damages. Designed for interior and exterior decorations.

### Maskēšanas durvis flīzēm metāla | Befliesbaren Revisionsklappen | Hidden access panel metal

mm			
200x200	○	6	MDU2020
200x250	○	6	MDU2025
200x300	○	6	MDU2030
250x350	○	6	MDU2535
500x200	○	6	MDU5020




Izgatavotas no cinkotā tērauda. Pārklātas ar plastmasas pulverveidīgu krāsu. Paredzētas telpām, kuru apdarē izmantotas flīzes. Flīzes piestiprināšanai pie lūkas ieteicams izmantot speciāli tam paredzētu līmi.

Aus verzinktem Stahl. Beschichtet mit Kunststoffpulverfarbe. Sind für Räume bestimmt, in denen als Dekoration Fliesen verwendet werden. Zum Befestigen von Fliesen an der Luke wird ein spezieller Kleber empfohlen.

Masking hatches for tile are made from galvanized steel and covered with powder sputtering. Masking hatches are designed for bathrooms, toilets and other tiled premises. For gluing tile is recommended glue for metal surfaces.

## Revīzijas lūka režģisim | Revisionstüren für Trockenbau | Control hatch for plasterboard



mm	mm		
200x200	12.5	5	RLR2020
200x200	25	4	RLR2020-25
300x300	12.5	5	RLR3030
300x300	25	4	RLR3030-25
400x400	12.5	5	RLR4040
400x400	25	4	RLR4040-25
500x500	12.5	5	RLR5050
500x500	25	4	RLR5050-25
600x600	12.5	9	RLR6060
600x600	25	5	RLR6060-25



Izgatavotas ar izturīgu alumīnija rāmi. Revīzijas durvis ir no 12,5 mm vai 25 mm režģiša plāksnes. Lūkas standarta izmēros ar atsperes tipa slēdzi. Lūkas var viegli krāsot, var uzklāt tapetes, vai flīzes. Lūka paredzēta montāžai sienām un griestiem.

Hergestellt mit einem soliden Aluminiumrahmen. Die Luken bestehen aus 12,5 mm oder 25 mm Gipskarton. Die Luken haben Standardgrößen mit einem Federverschluss. Die Luken können einfach gestrichen, tapeziert oder gefliest werden. Die Luken sind für den Einbau in Wände und Decken konzipiert.

Made with durable aluminium frame. Hatches are made from 12.5 mm or 25 mm plasterboard plate. Hatches with standard sizes and spring-lock system. Hatches can be easily painted, can be applied under wallpaper or tiles. Hatches are used for mounting in the walls and ceilings.



## Revīzijas lūka CLICK metāla | Revisionstüren CLICK aus Metall | Inspection hatch CLICK metal



mm			
150x150	○	4	RLMP1515
150x150	Ⓐ	4	RLMP1515A
150x150	⓪	4	RLMP1515i
200x200	○	4	RLMP2020
200x200	Ⓐ	4	RLMP2020A
200x200	⓪	4	RLMP2020i
300x300	○	4	RLMP3030
300x300	Ⓐ	4	RLMP3030A
300x300	⓪	4	RLMP3030i
400x400	○	4	RLMP4040
500x500	○	4	RLMP5050
600x600	○	4	RLMP6060

## Plastmasas revīzijas lūka | Revisionstüren aus Kunststoff | Hatch plastics



mm			
150x150	○	6	PL1515
150x150	Ⓐ	6	PL1515A
150x200	○	6	PL1520
200x200	○	6	PL2020
200x200	Ⓐ	6	PL2020A
200x250	○	6	PL2025
200x300	○	6	PL2030
300x300	○	6	PL3030
300x300	Ⓐ	6	PL3030A
400x300	○	6	PL4030
400x400	○	6	PL4040

Revīzijas lūka  
iekšdarbiem metāla

Revisionstüren für den  
Innenausbau aus Metall

Inspection hatch for  
interior work metal

mm	🔥	📦	
100x100	○	6	RLM1010
150x150	○	6	RLM1515
150x150	Ⓐ	6	RLM1515A
200x150	○	6	RLM2015
200x200	○	6	RLM2020
200x200	Ⓐ	6	RLM2020A
200x250	○	6	RLM2025
200x300	○	6	RLM2030
300x300	○	6	RLM3030
300x300	Ⓐ	6	RLM3030A
300x400	○	6	RLM3040
400x400	○	6	RLM4040
400x500	○	6	RLM4050
500x250	○	6	RLM5025
500x500	○	6	RLM5050
600x400	○	6	RLM6040
600x600	○	6	RLM6060



Ar atslēgu | Mit Schlüssel | With lock

mm	🔥	📦	
150x150	○	6	RLMA1515
200x200	○	6	RLMA2020
200x300	○	6	RLMA2030
300x300	○	6	RLMA3030
300x400	○	6	RLMA3040
400x400	○	6	RLMA4040
400x500	○	6	RLMA4050
500x250	○	6	RLMA5025
500x500	○	6	RLMA5050
600x400	○	6	RLMA6040
600x600	○	6	RLMA6060



Revīzijas lūka metāla | Revisionstüren aus Metall | Inspection hatch metal

mm	🔥	📦	
150x150	①	6	RLM1515i
200x200	①	6	RLM2020i
300x300	①	6	RLM3030i



Izgatavotas no nerūsējošā tērauda.  
Īpaši izturīgas pret paaugstinātu mitruma līmeni  
un mehāniskiem bojājumiem. Paredzētas telpu  
iekšējai un ārējai apdarei.

Aus Edelstahl. Besonders widerstandsfähig  
gegen mechanische Beschädigungen und hohe  
Feuchtigkeit. Entwickelt für den Innen- und  
Außenbereich.

Control hatches are made of stainless steel.  
The hatches are resistant against humidity and  
mechanical damages. Designed for interior or  
exterior decorations.











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