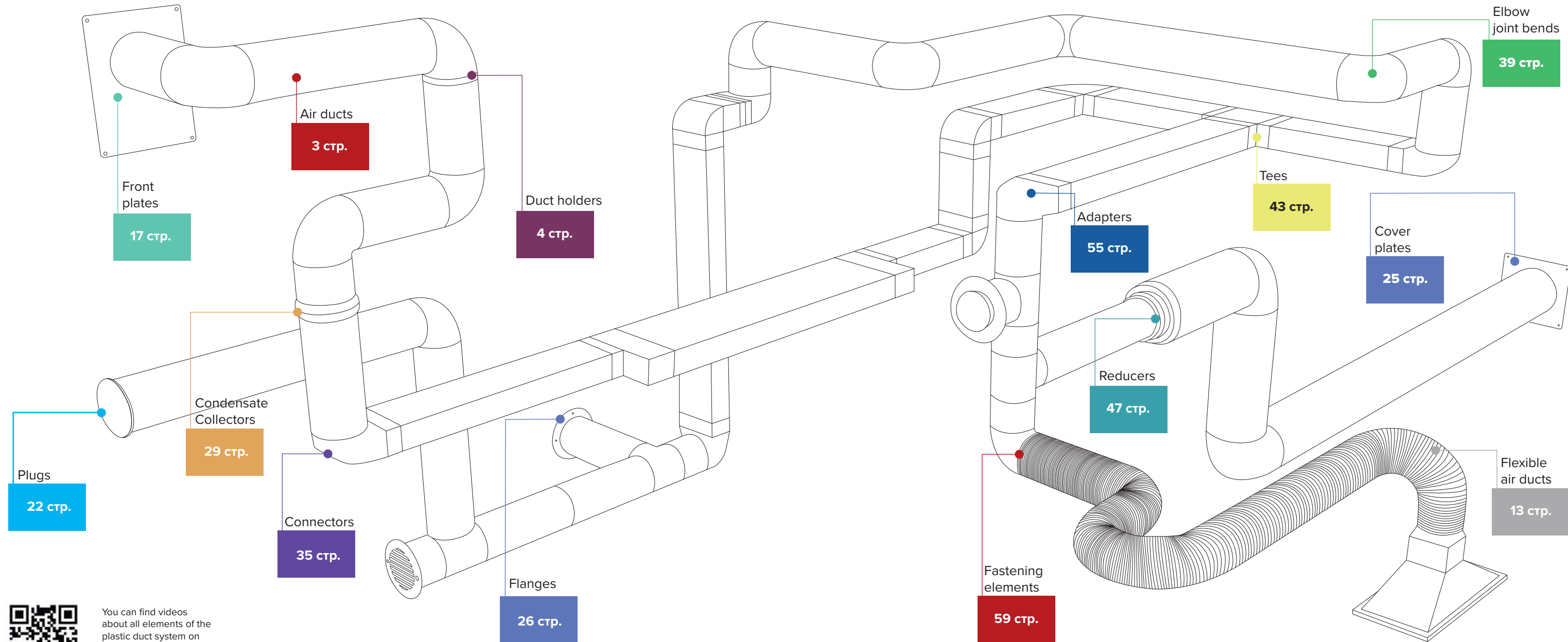


HOW TO ASSEMBLE

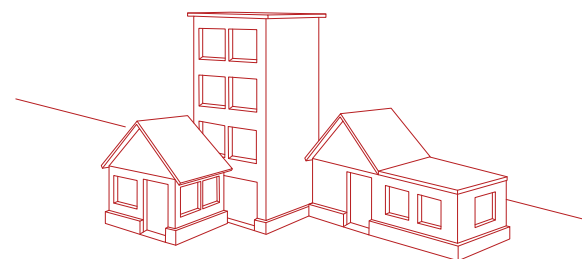


PLASTIC DUCT SYSTEM

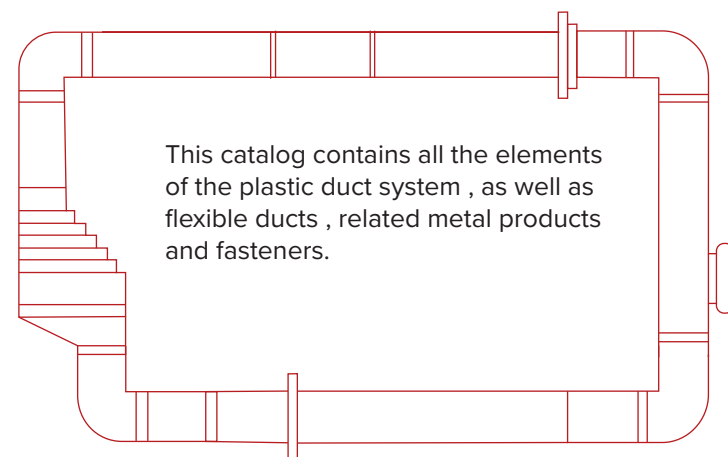




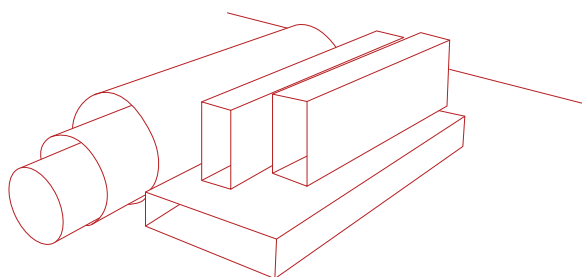
You can find videos about all elements of the plastic duct system on YouTube. Scan the QR code to watch them.



Plastic duct systems (PDS)
are applied for ventilation of houses, flats,
offices and public spaces.



This catalog contains all the elements
of the plastic duct system , as well as
flexible ducts , related metal products
and fasteners.



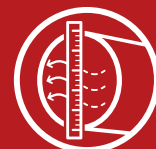
Main elements PDS – round and flat air ducts.
For their installation there are shaped elements:
connectors, end platforms, reducers, adapters
and holders. This catalog will help you to
understand their assortment and assemble the
system correctly.



Online air velocity
calculator
for ducts



Online ventilation
duct sizing
calculator



How to find the right products?

The package of each element has an article
number that consists of its dimensions and name.

Let's take the
example of a round
air duct VP:

10VP1,5
Diameter in centimeters Name Length in meters

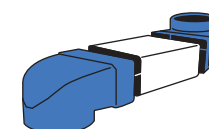
To select a shaped element for this duct,
look for a product with the number 10
or 100 in the article.

For example: a 100SKP Connector, a 10KKP Elbow joint,
a 100PTP Front plate

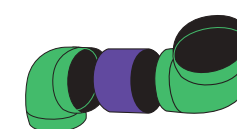
This rule does not apply to SKFP and TPF adapters.
Round air ducts are not connected to them in
a straight line.

Most fittings are not directly mounted to each other.

For connections over a short distance, use an FC
connector or a duct section of the required length.



SKKP + VP + SKKP

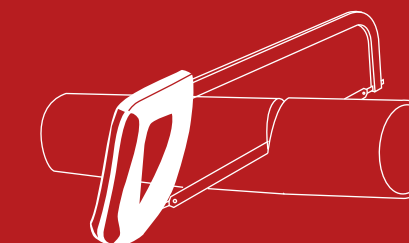


KKP + FC + KKP

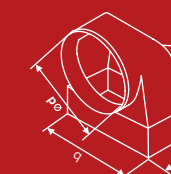
Use LM mounting tape
or sealant to seal the joints.



If you need to shorten the duct to the
required length, you should use a
fine-toothed metal or wood hacksaw.
A small circular saw is also suitable.



All dimensions
in the drawings
are given
in millimeters.

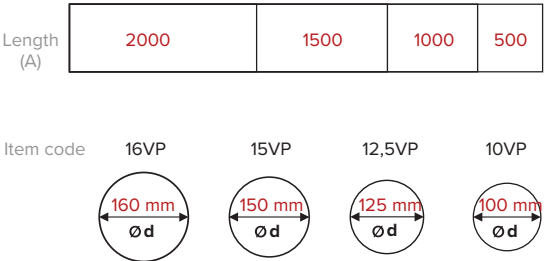
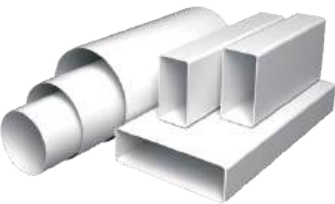


AIR DUCTS

Intended for organization of supply and exhaust ventilation systems.

VP

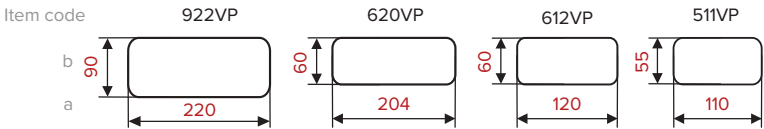
Our range includes two types of plastic air ducts: round and flat.



To ensure high airflow capacity and a low noise level, it is better to prefer round ducts.

Item code	d	A
10VP	100	500
10VP1	100	1000
10VP1,5	100	1500
10VP2	100	2000
12,5VP	125	500
12,5VP1	125	1000
12,5VP1,5	125	1500
12,5VP2	125	2000
15VP	150	500
15VP1	150	1000
15VP1,5	150	1500
15VP2	150	2000
16VP	160	500
16VP1	160	1000
16VP1,5	160	1500
16VP2	160	2000

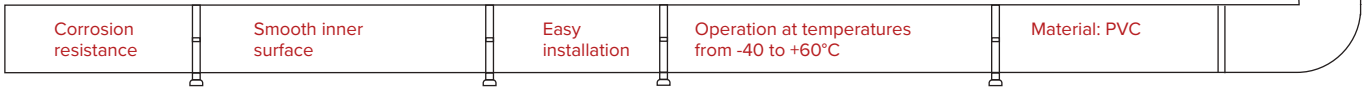
ROUND



If it is necessary to ventilate as discreetly as possible, choose flat ducts. For example, they can be hidden behind a stretch ceiling.

Item code	a	b	A
511VP	110	55	500
511VP1	110	55	1000
511VP1,5	110	55	1500
511VP2	110	55	2000
612VP	120	60	500
612VP1	120	60	1000
612VP1,5	120	60	1500
612VP2	120	60	2000
620VP	204	60	500
620VP1	204	60	1000
620VP1,5	204	60	1500
620VP2	204	60	2000
922VP	220	90	500
922VP1	220	90	1000
922VP1,5	220	90	1500
922VP2	220	90	2000

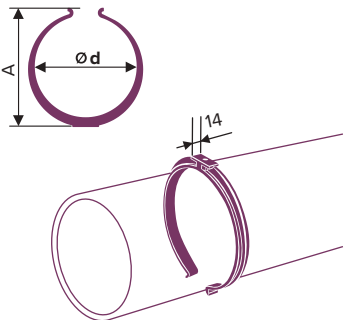
FLAT



DUCT HOLDERS

For fixing ducts of the appropriate diameter/section to the mounting surface

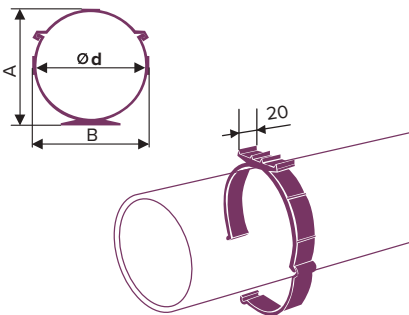
RDH



RDH Round ducts holders. Thanks to their flexibility, they allow the diameter to be increased or decreased by approximately 5 mm.

Item code	d	A
10RDH	90	108
12,5RDH	120	140
15,16RDH	140	160

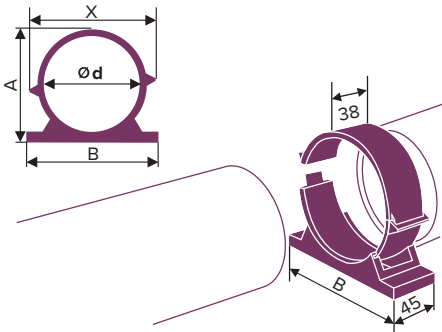
DKP



Round Duct Holders. They provide reliable mounting for round air ducts to a surface.

Item code	d	A	B
10DKP	103	113	109
12,5DKP	128	137	134
15DKP	154	163	159
16DKP	163	172	169

DSKP



Round Duct Connector Holders. They are equipped with sealing elements for a secure fit. Quick installation.

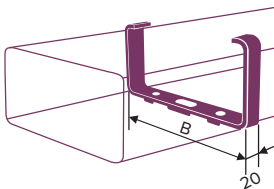
Item code	d	A	B	X
10DSKP	104	119	138	122
12,5DSKP	129	144	163	147
16DSKP	164	179	198	182

DKP

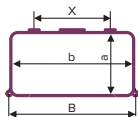


Flat Duct Holders. Secure fixation and easy installation.

Item code	A	B
511DKP	55	110
612DKP	60	120
620DKP	60	204

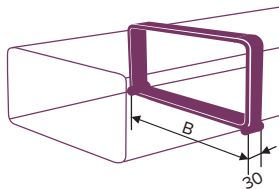


LRDH



The Rectangular Duct Holder with a latch is designed for mounting ducts to walls, ceilings, and other flat mounting surfaces.

Item code	A	B	X	b	a
511LRDH	65	116	70	110	55
612LRDH	70	126	70	120	60
620LRDH	70	210	130	204	60
922LRDH	100	226	146	220	90





Flat ducts are characterized by their smaller dimensions. They are suitable for concealed installation, e.g. they can be placed above a stretch ceiling.

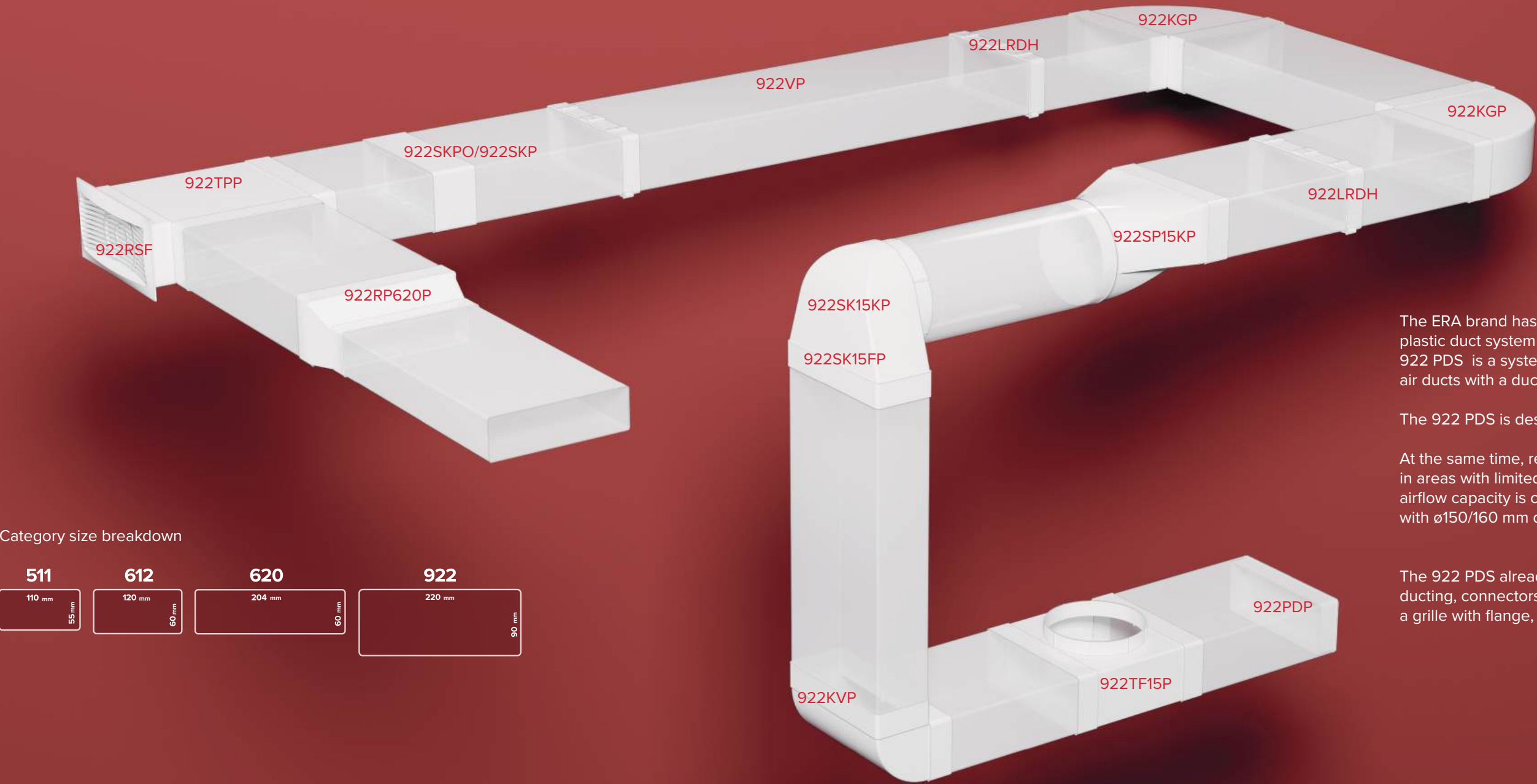
The advantages of round ducts include reduced noise levels and higher flow rates.



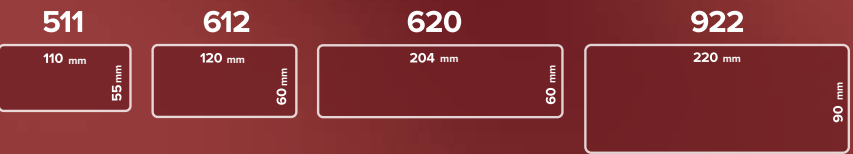
Both round and rectangular ducts of different diameters can be used simultaneously in one plastic duct system. They are connected using adapters, reducers and elbow joints.

AIR DUCTS

922 PLASTIC DUCT SYSTEM



Category size breakdown



The ERA brand has introduced a new plastic duct system — 922 PDS. 922 PDS is a system of rectangular plastic air ducts with a duct cross-section of 90x220 mm.

The 922 PDS is designed to move large volumes of air.

At the same time, rectangular ducts are easy to install in areas with limited space. They are compact, yet their airflow capacity is comparable to a system with ø150/160 mm ducts.

The 922 PDS already includes a wide range of components: ducting, connectors, adapters, reducers, tees and elbows, a grille with flange, a duct holder, and a plug for ducts.

DUCT HOLDERS

Flexible design RDH allows to use it with air ducts 5 mm larger or smaller than the nominal diameter.

DSKP Holders-connectors fix two ducts to the surface at the same time. Special design enables quick installation.

LRDH

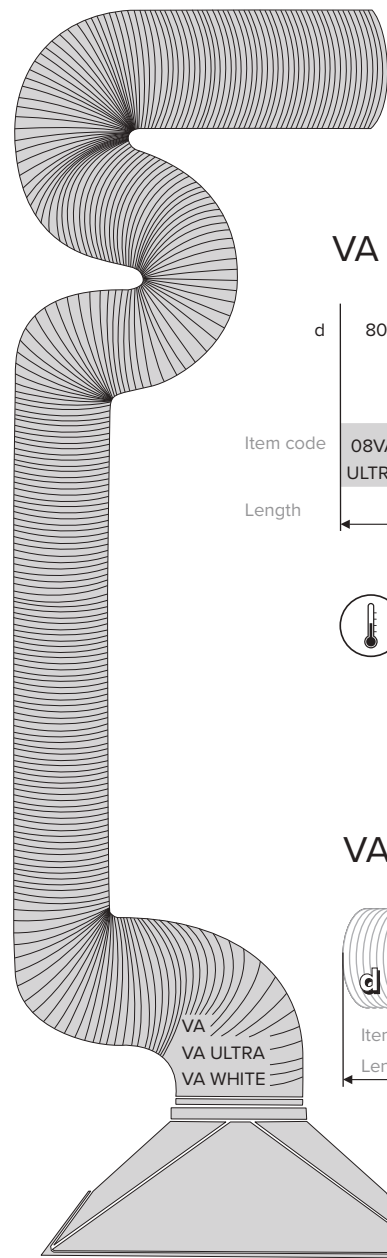
The LRDH Locking Holder for rectangular air ducts is designed for mounting ducts to walls, ceilings, and other flat mounting surfaces.

ДСКП

RDH

ДКП

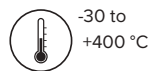
DKP Holders are suitable for surface mounting of round or rectangular ducts.



FLEXIBLE AIR DUCTS

VA / VA ULTRA Flexible aluminum corrugated ducts

d	80	100	110	115	120	125	130	135	140	150	160	200	250	315
Item code	08VA/ ULTRA	10VA/ ULTRA	11VA/ ULTRA	11,5VA/ ULTRA	12VA/ ULTRA	12,5VA/ ULTRA	13VA/ ULTRA	13,5VA/ ULTRA	14VA/ ULTRA	15VA/ ULTRA	16VA/ ULTRA	20VA/ ULTRA	25VA/ ULTRA	31,5VA/ ULTRA
Length	VA max. 3000 mm										VA ULTRA max. 3150 mm			



-30 to
+400 °C



Aluminum
foil



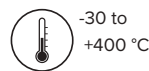
Stretch
and bend
freely



Triple
lock

VA WHITE Flexible corrugated aluminum air ducts with coating

d	100	125	135	150	160
Item code	10VA	12,5VA	13,5VA	15VA	16VA
Length	max. 3000 mm				



-30 to
+400 °C



Aluminum
foil



Stretch
and bend
freely



Triple
lock

For simple connection of the hood to the ventilation shaft with a minimal set of fittings.

For routing the ventilation duct in hard-to-reach places at different angles



FD Corrugated stainless steel air ducts

d	80	100	110	115	120	125	130	135	140	150	160	200	250	315
Item code	08FD	10FD	11FD	11,5FD	12FD	12,5FD	13FD	13,5FD	14FD	15FD	16FD	20FD	25FD	31,5FD
Length (A)	max. 2000 mm													



Resistant
to high
temperatures



-30 to
+300 °C



Stainless steel
AISI 304



Non-stretchable,
designed for
minimal bending



Triple
lock

AVA Flexible Air Ducts PVC

d	80	90	10	110	115	120	125	130	135	140	150	160	200	250	315
Item code	A08VA	A09VA	A10VA	A11VA	A11,5VA	A12VA	A12,5VA	A13VA	A13,5VA	A14VA	A15VA	A16VA	A20VA	A25VA	A31,5VA
Length (A)	max. 3000 mm														



-30 to
+300 °C



Aluminum
foil



Stretch
and bend
freely



Triple
lock

AVA Ducts are
corrosion-resistant



Connection type



Operating
temperature



Material



Fire Resistance



Transformation



Thickness

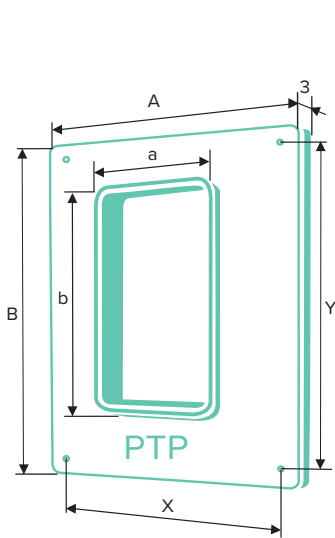


Corrugated ducts are most often used to simply connect a range hood to a ventilation shaft.

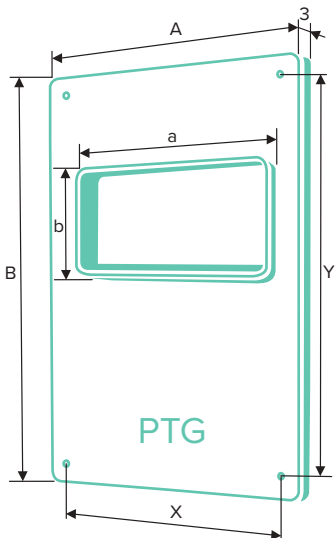
VA

PLASTIC FRONT PLATES

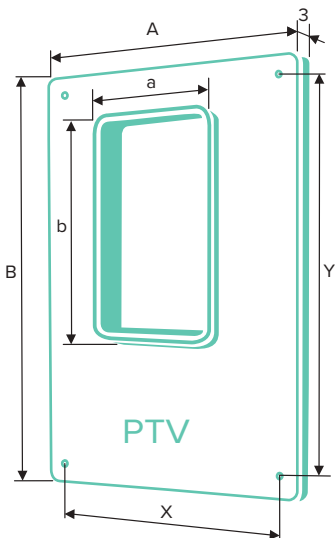
Plastic Front Plates for flat air ducts



Item code	a	b	A	B	X	Y
511PTP	55	110	150	150	135	135
620PTP	60	204	180	250	165	235



Item code	a	b	A	B	X	Y
511PTG	110	55	180	250	165	235
620PTG	120	60	180	250	165	235



Item code	a	b	A	B	X	Y
511PTV	110	55	180	250	165	235
620PTV	120	60	180	250	165	235



More about Front Plates



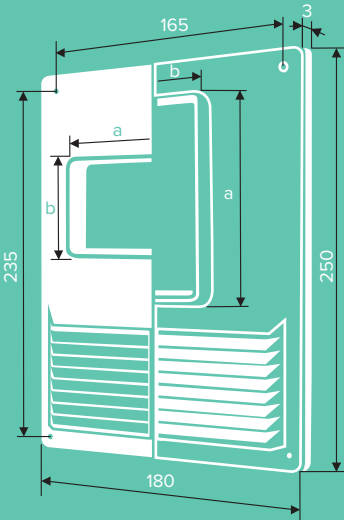
To ventilation ducts and for
decorating openings

Horizontal outlet type

PTGR

Item code	a	b
511PTGR	110	55
612PTGR	120	60

Plastic Front Plates with a grille for flat ducts

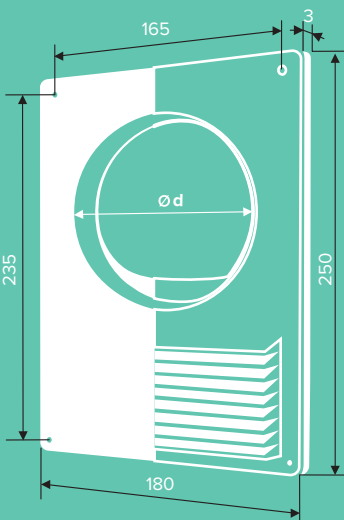


Vertical outlet type

PTVR

Item code	a	b
511PTVR	110	55
612PTVR	120	60

Plastic front plates for round ducts



Without grille

PTP

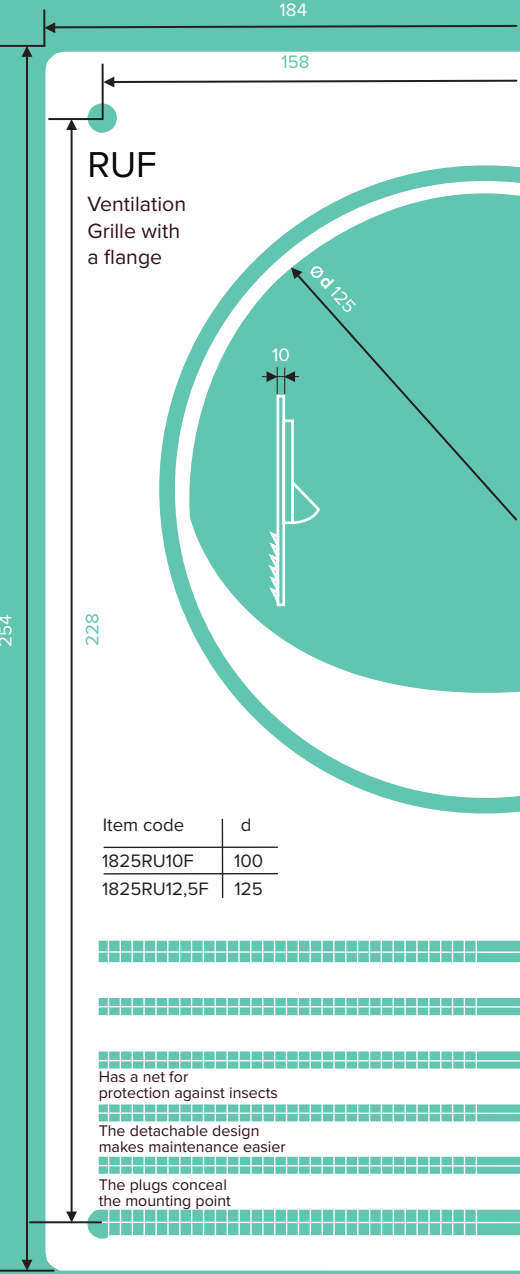
Item code	d
100PTP	100
110PTP	110
120PTP	120
125PTP	125
130PTP	130
150PTP	150

With a grille

PTPR

Item code	d
100PTPR	100
110PTPR	110
120PTPR	120
125PTPR	125
130PTPR	130
150PTPR	150

The plates are equipped with a deflector to prevent backflow

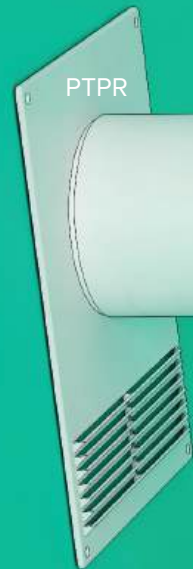


RUF
Ventilation
Grille with
a flange

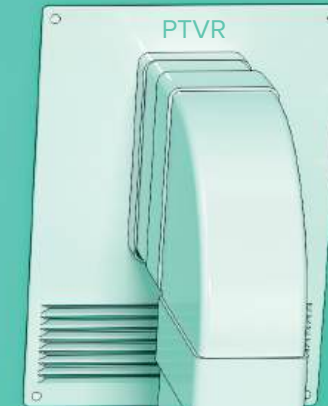
Item code	d
1825RU10F	100
1825RU12,5F	125

Has a net for protection against insects
The detachable design makes maintenance easier
The plugs conceal the mounting point

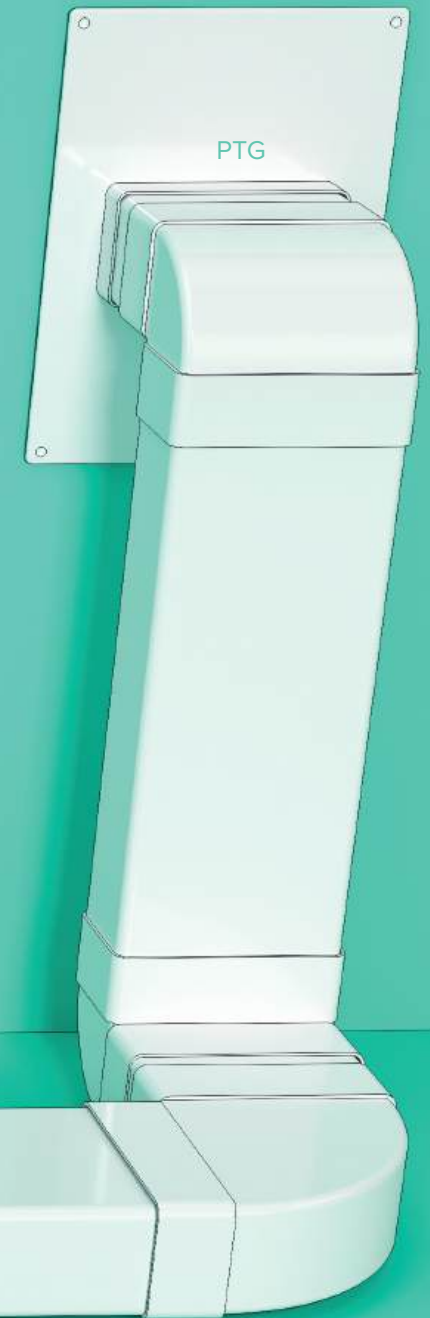
FRONT PLATES



The range includes end platforms for both round and rectangular ducts.



The Front Plate with a grille allows air to enter the shaft not only from the ventilation duct but also directly from the room.



METAL FRONT PLATES

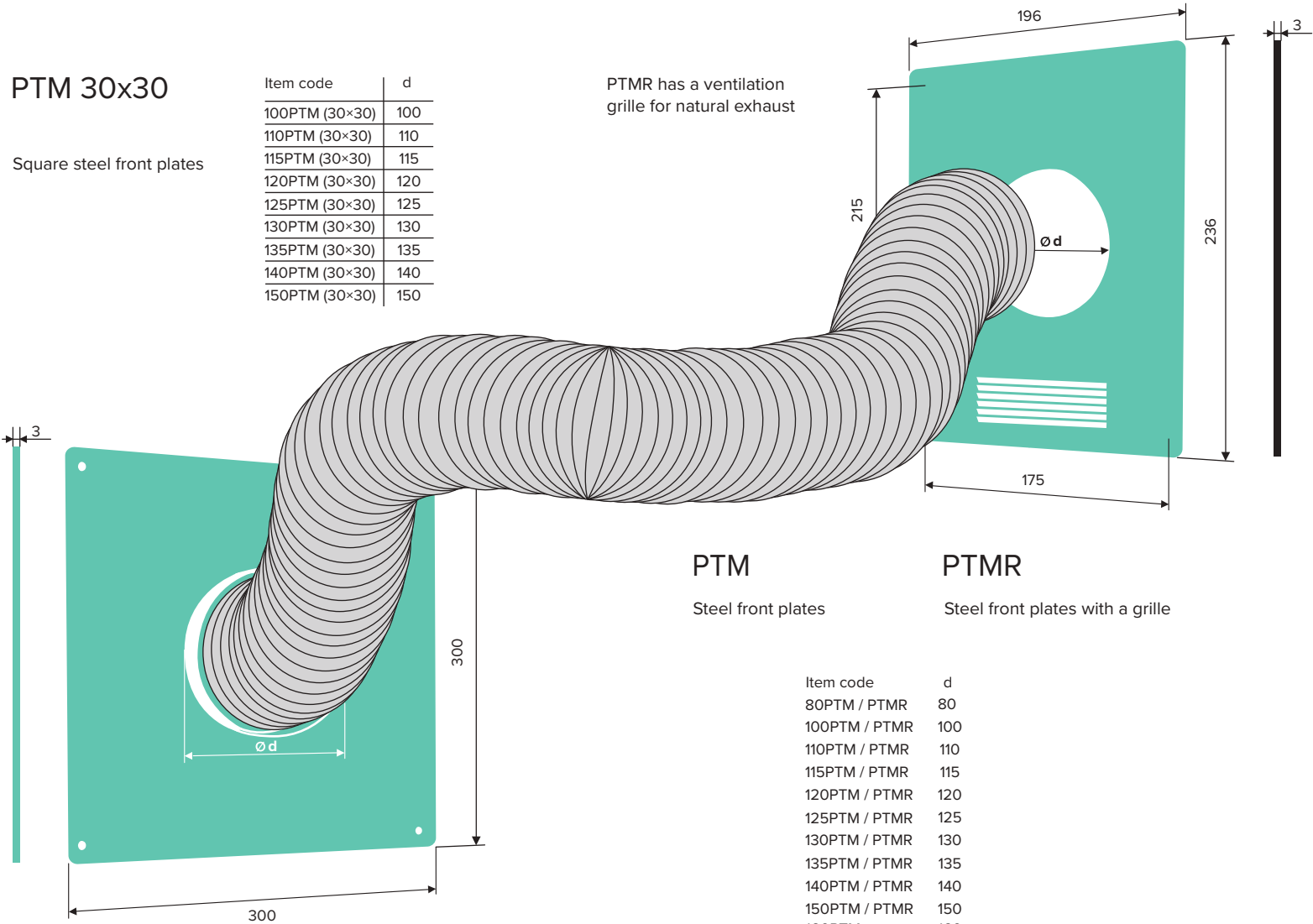
Designed for mounting round ducts to a channel

PTM 30x30

Square steel front plates

Item code	d
100PTM (30×30)	100
110PTM (30×30)	110
115PTM (30×30)	115
120PTM (30×30)	120
125PTM (30×30)	125
130PTM (30×30)	130
135PTM (30×30)	135
140PTM (30×30)	140
150PTM (30×30)	150

PTMR has a ventilation grille for natural exhaust

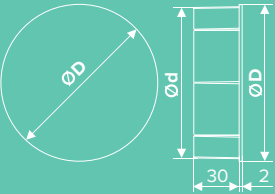


The material is thin sheet steel coated with polymer enamel.

PLUGS

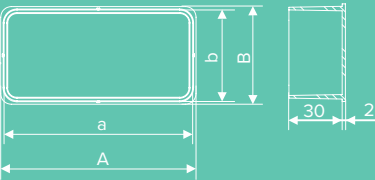
Minimize air exchange loss during staged ventilation duct installation and simplifies duct inspection

PDP



This series features models suitable for both round and rectangular ductwork. The Plugs are inserted into a ventilation duct of the corresponding size.

Item code	D	d
10PDP	104	100
12.5PDP	129	125
15PDP	154	150
16PDP	164	160



Item code	A	a	B	b
511PDP	110	106	55	51
612PDP	120	116	60	56
620PDP	204	200	60	56
922PDP	220	216	90	86

WHAT IS THE DIFFERENCE BETWEEN A FRONT PLATE AND A COVER PLATE?

The Cover Plate is used
to finish the hole in hollow
walls on both sides.

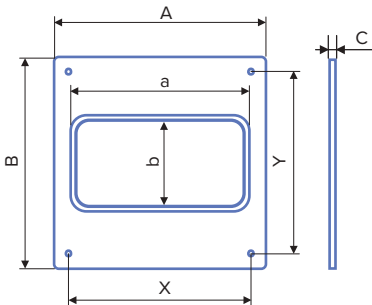
NPP

PTP

The Front Plate connects
the ventilation shaft to
the air duct.

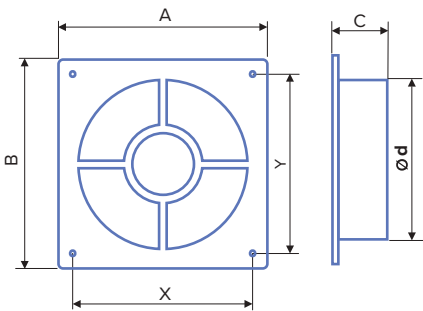
COVER PLATES

Used for decorative finishing
of mounting holes.



NPP Cover Plates for
flat air ducts

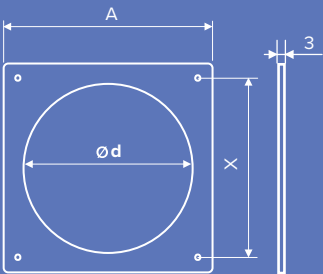
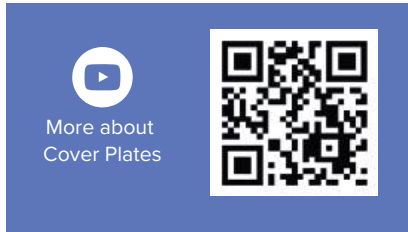
Item code	a	b	A	B	X	Y	C
511NPP	111	56	154	154	140	140	2
612NPP	120	60	150	150	135	135	3
620NPP	204	60	264	119	250	105	3



F Cover Plates for round air
ducts with a flange

Item code	d	A	B	C	X	Y
1111F10	100	113	113	28,5	85	85
1616F12	125	164	164	34	130	130
1421F12	125	139	209	26	110	180

F, NKP, and NPP Cover
Plates can be used with
VP ducts.

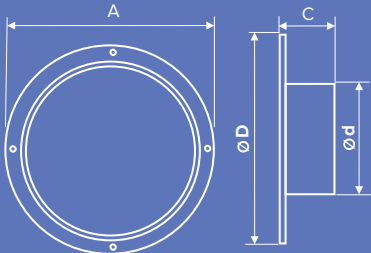


NKP Cover Plates for
round air ducts

Item code	d	A	X
10NKP	105	150	135
12,5NKP	130	170	156
15NKP	152	204	187
16NKP	165	205	190

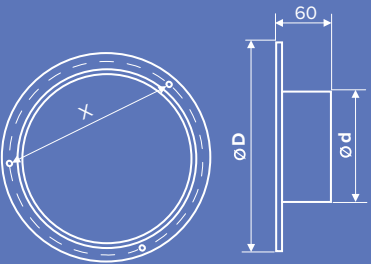
FLANGES

For connecting ducts of the
appropriate diameter



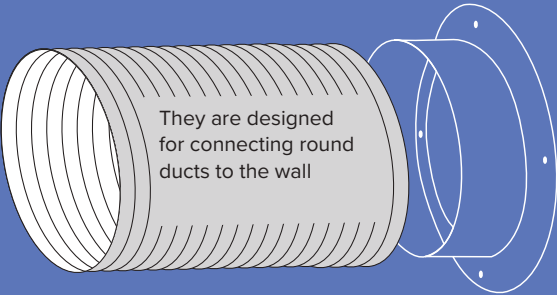
F Plastic Flanges

Item code	d	D	A	C
10F	100	135	125	55
12,5F	125	160	150	55
15F	150	195	170	55
16F	160	195	185	55
20F	200	235	225	55



FM Steel flanges with
polymer enamel
coating

Item code	d	D	X
10FM	100	128	114
12FM	120	148	134
12,5FM	125	153	139
15FM	150	178	164



COVER PLATES

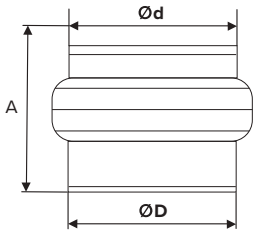
The product range includes cover plates for both round and rectangular ducts.

The Cover Plates frame the opening through which the duct is passed.



CONDENSATE COLLECTORS

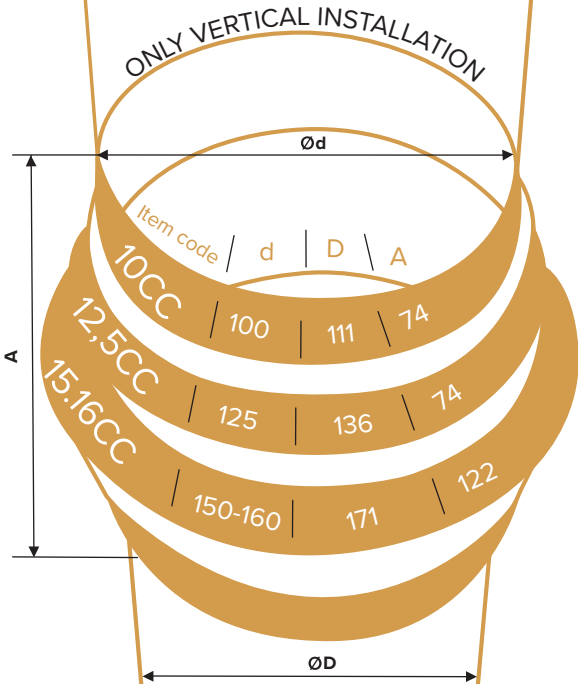
CC



The Collector 15.16SS has an original diameter of 150 mm.

To adapt it for a 160 mm duct, one segment in the upper part must be cut off.

For collecting excess moisture from air ducts



The collector connects two VP air ducts.

CONNECTORS

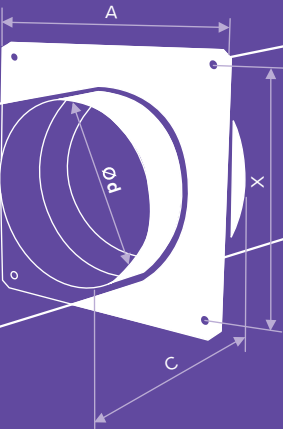
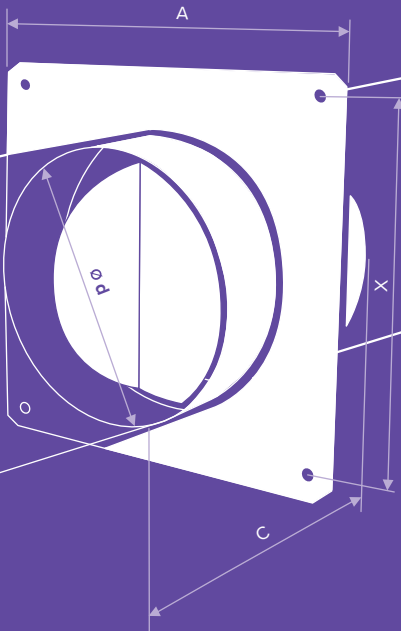
For Air Ducts' connecting

SKNPO

Round Duct Connectors with a front plate and a backdraft damper.

SKNP

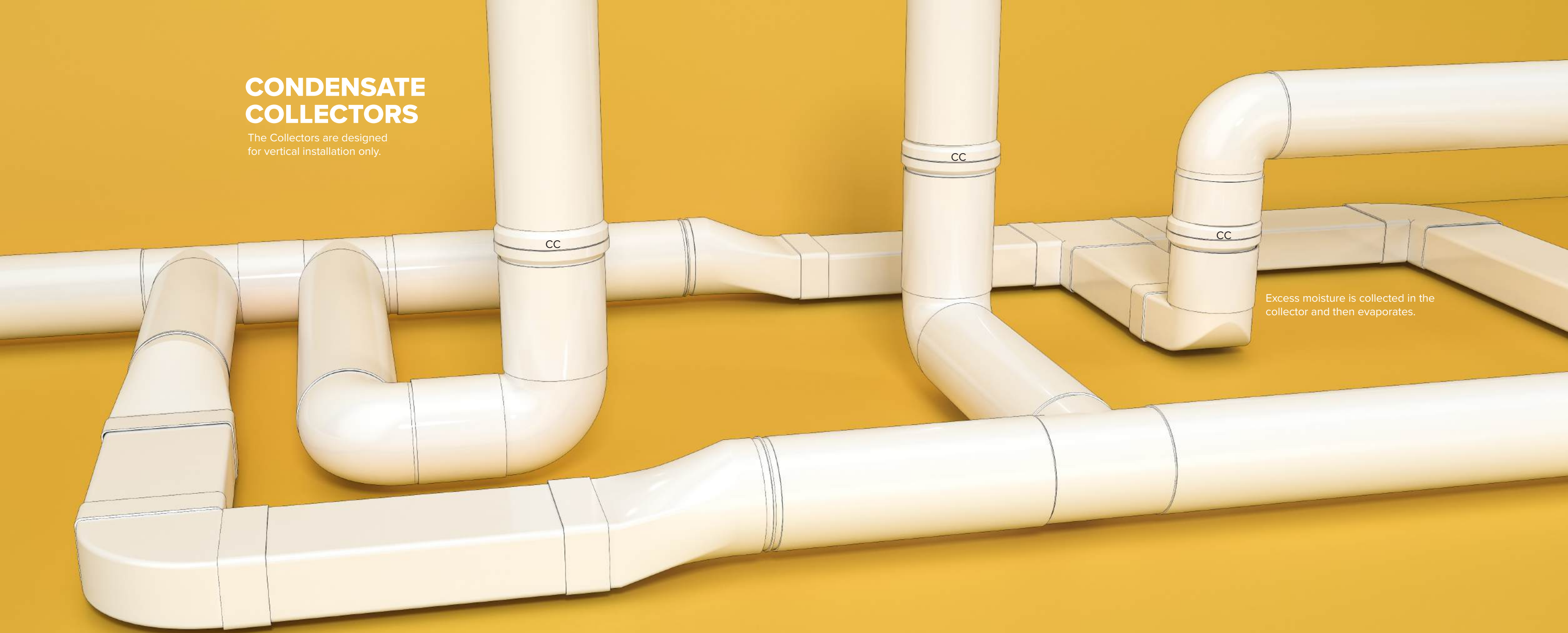
Round Duct Connectors with a front plate.



Item code	d	A	C	X
10SKNP / SKNPO	100	150	62	135
12,5SKNP / SKNPO	125	165	62	150
15SKNP / SKNPO	150	190	62	175

CONDENSATE COLLECTORS

The Collectors are designed for vertical installation only.



Excess moisture is collected in the collector and then evaporates.

CONNECTORS

SKP

SKP

The Connector is used to join ducts of the same cross-section and diameter.

SKP

SKP

FC

SKNP

The SKNP Connector has a front plate which is used to mount it to the wall.

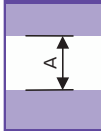
For connecting ducts and elbows of the same cross-section/diameter.

CONDENSATE COLLECTORS

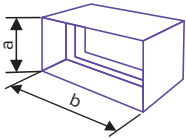
Connect Ducts or fittings at a minimum distance.



More about Connectors

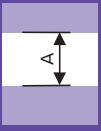


SKP

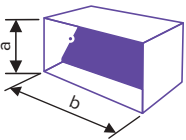


Flat Duct Connectors

Item code	a	b	A
511SKP	55	110	65
612SKP	60	120	70
620SKP	60	204	70
922SKP	90	220	70



SKPO



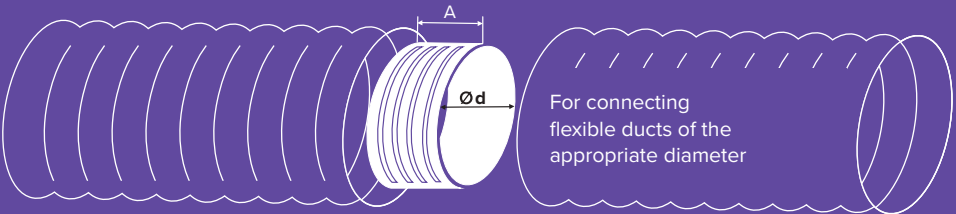
Flat Duct Connectors with a backdraft damper

Item code	a	b	A
511SKPO	55	110	65
612SKPO	60	120	70
620SKPO	60	204	70
922SKPO	90	220	70

SK

Flexible Duct Connectors

Item code	d	A
10SK	100	80
12,5SK	125	80



For connecting flexible ducts of the appropriate diameter



SKP

Round Duct Connectors

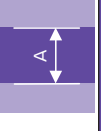
Item code	d	A
10SKP	100	62
12,5SKP	125	62
15SKP	150	62
16SKP	160	62



SKPO

Round Duct Connectors with a backdraft damper

Item code	d	A
10SKPO	100	62
12,5SKPO	125	62
15SKPO	150	62
16SKPO	160	62



FC

Fitting Connectors

Item code	d	a	b	A
10FC	100			70
12,5FC	125			70
15FC	150			70
16FC	160			70
511FC		110	55	70
612FC		120	60	70
620FC		204	60	70

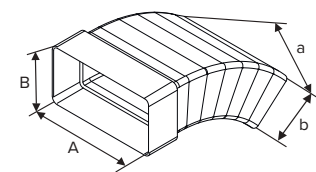
FC connector allows for mounting
fitting elements together.



ELBOW JOINT BENDS

For connecting ducts of the appropriate cross-section at various angles

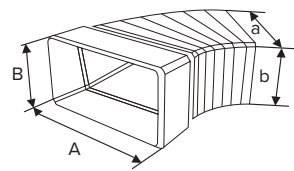
KRPV



Adjustable Flat Vertical Elbows from 3° to 49°

Item code	A	B	a	b
511KRPV	110	55	106	51
612KRPV	120	60	116	56
620KRPV	204	60	200	56

KRP



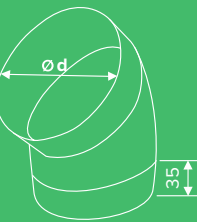
Adjustable Flat Horizontal Elbows from 3° to 48°

Depending on the selected angle, one side of the elbow is cut to fit.

Item code	A	B	a	b
511KRP	110	55	106,2	51,2
612KRP	120	60	115,4	56,2
620KRP	204	60	201,7	57,4

More about Adjustable Elbows

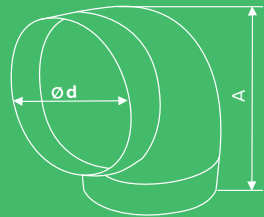
KKP 45°



Round Elbows 45°

Item code	d
10KKP45°	100
12,5KKP45°	125
15KKP45°	150
16KKP45°	160

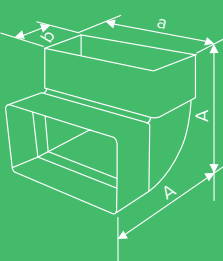
KKP



Round Elbows 90°

Item code	d	A
10KKP	100	143
12,5KKP	125	168,5
15KKP	150	195,5
16KKP	160	204

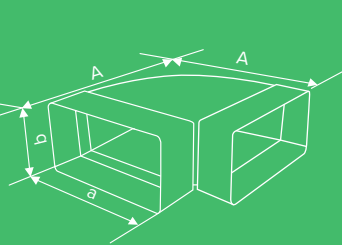
KVP



Flat Vertical Elbows 90°

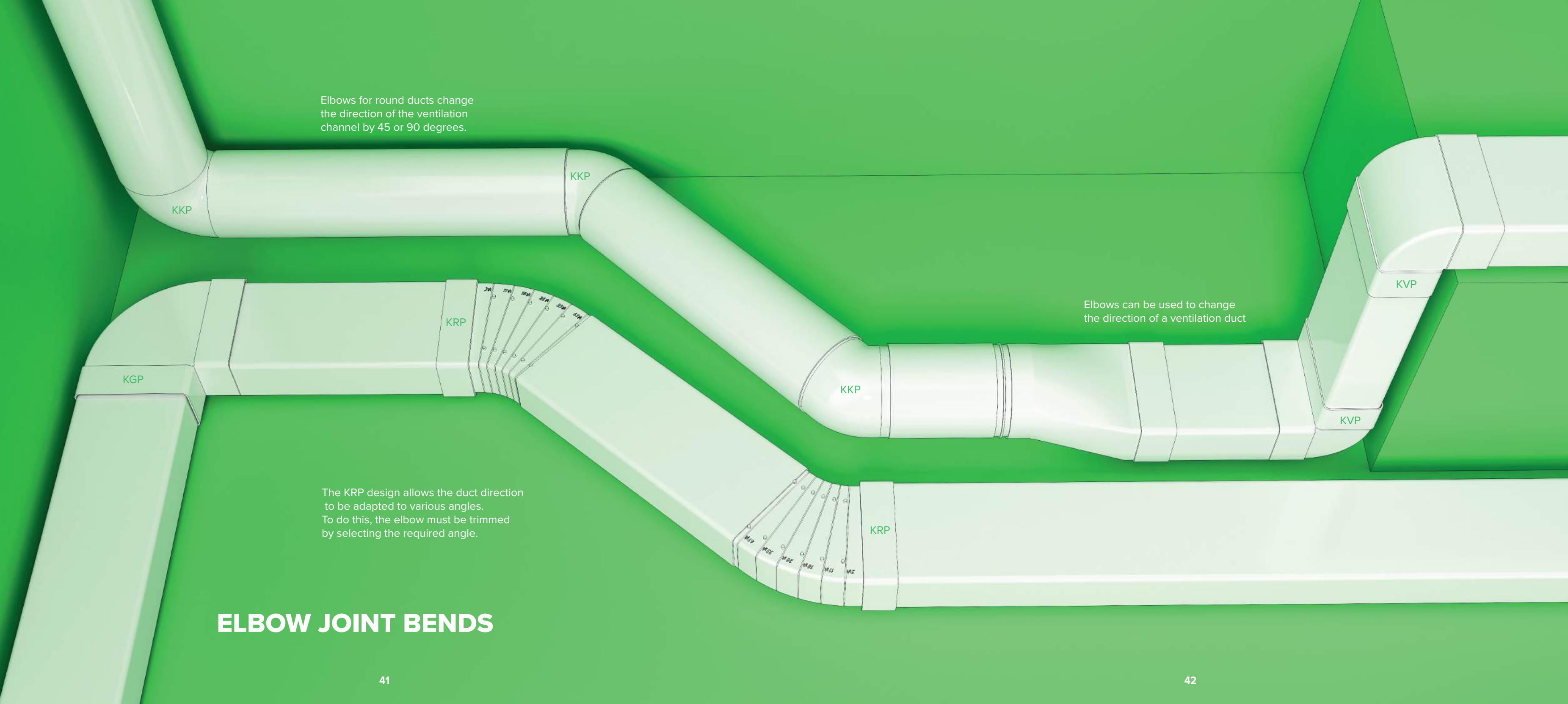
Item code	a	b	A
511KVP	110	55	89,2
612KVP	120	60	102
620KVP	204	60	102
922KVP	220	90	132

KGP



Flat Horizontal Elbows 90°

Item code	a	b	A
511KGP	110	55	145
612KGP	120	60	162
620KGP	204	60	246
922KGP	220	90	262



Elbows for round ducts change the direction of the ventilation channel by 45 or 90 degrees.

Elbows can be used to change the direction of a ventilation duct

The KRP design allows the duct direction to be adapted to various angles. To do this, the elbow must be trimmed by selecting the required angle.

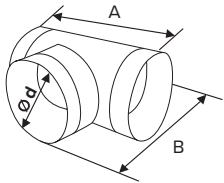
ELBOW JOINT BENDS

TEES

For organizing complex ventilation and exhaust systems

Tees are used to connect three ducts of the same type and cross-section.

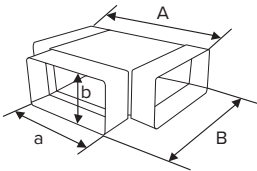
TP



Round T-shaped Tees

Item code	d	A	B
10TP	100	186	143,5
12,5TP	125	212	169
15TP	150	234	192,5
16TP	160	244	203

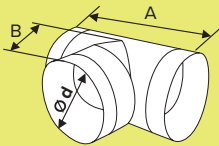
TPP



Flat T-shaped Tees

Item code	a	b	A	B
511TPP	110	55	173	143
612TPP	120	60	194	159
620TPP	204	60	278	243
922TPP	220	90	294	259

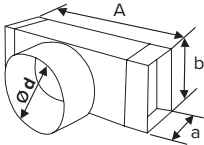
TM



Steel T-shaped Tees with polymer enamel coating

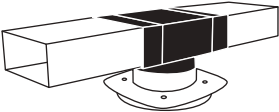
Item code	d	A	B
10TM	100	200	98
12TM	120	215	110
12,5TM	125	220	110
15TM	150	246	123

TFP

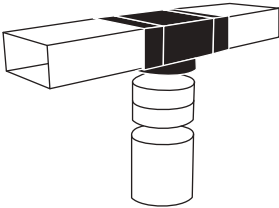


Flat Tees with outlets for flanged air distribution devices

Item code	d	a	b	A
511TF10P	100	55	110	171
612TF10P	100	60	120	174
620TF10P	100	60	204	174
620TF12,5P	125	60	204	199
620TF16P	160	60	204	234
922TF15P	150	90	220	238



The TFP is required for cases when a fan, grille, or anemostat needs to be connected to a flat duct.



Using the TFP, a round duct can be connected to a flat channel with the SKP Connector.



More about Tees



TEES

The TFP can be used to connect a round duct to a flat channel.

This requires an SKP or SKPO connector. Tees connect three ducts of the same type and cross-section.

TFP

TPP

The Tees connect three ducts of the same type and cross-section.

TFP

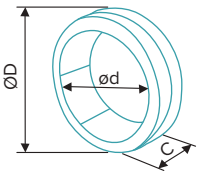
Using the TFP, fans, anemostats, or grilles are connected to the duct.

TP

REDUCERS

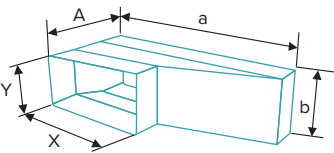
For connecting ducts of the same type but different cross-sections

RP
Central Round Duct Reducer



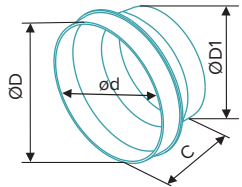
Item code	d	D	C
1012,5RP	100	125	40
1212,5RP	120	125	55

RPP
Eccentric Flat Duct Connectors



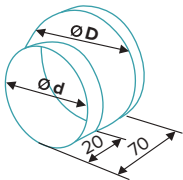
Item code	a	b	X	Y	A
511RP620P	204	60	110	55	94
612RP511P	120	60	110	55	97
612RP20P	204	60	120	60	62
922RP620P	204	60	220	90	94

RP
Central Round Duct Reducer

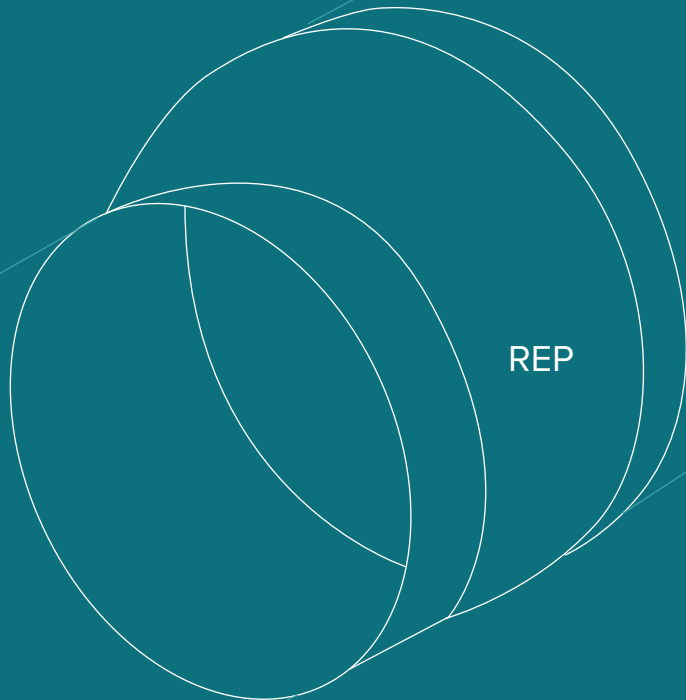
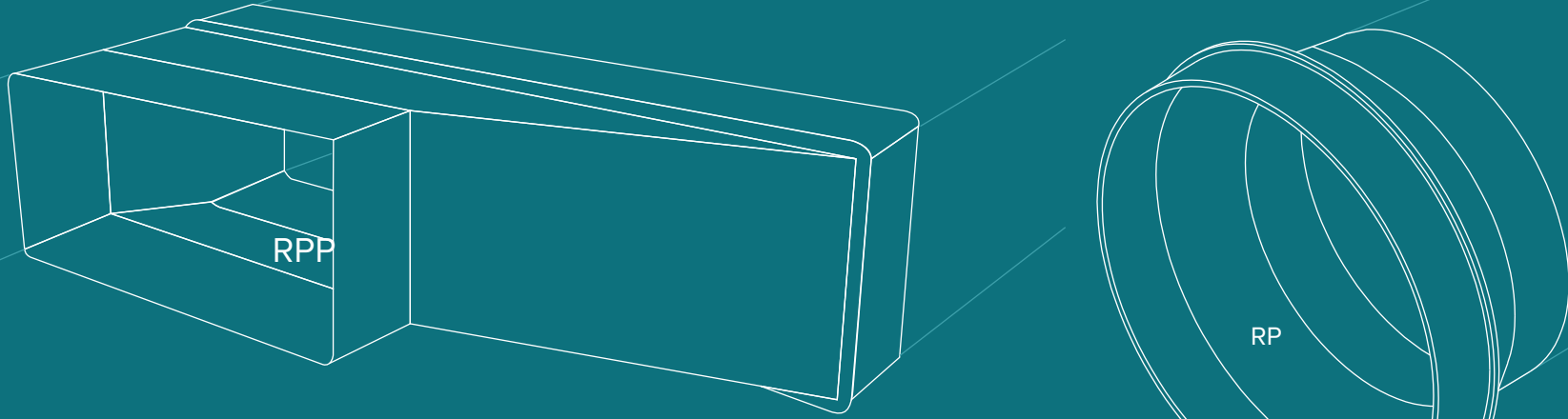


Item code	d	D	D1	C
1012RP	120	125	100	60
12,515RP	150,5	155	125	90

REP
Eccentric Round Duct Reducer



Item code	d	D
0810REP	80	100
1011REP	100	110
12,515REP	125	150
1015REP	100	150
12,515REP	125	150
12,516REP	125	160



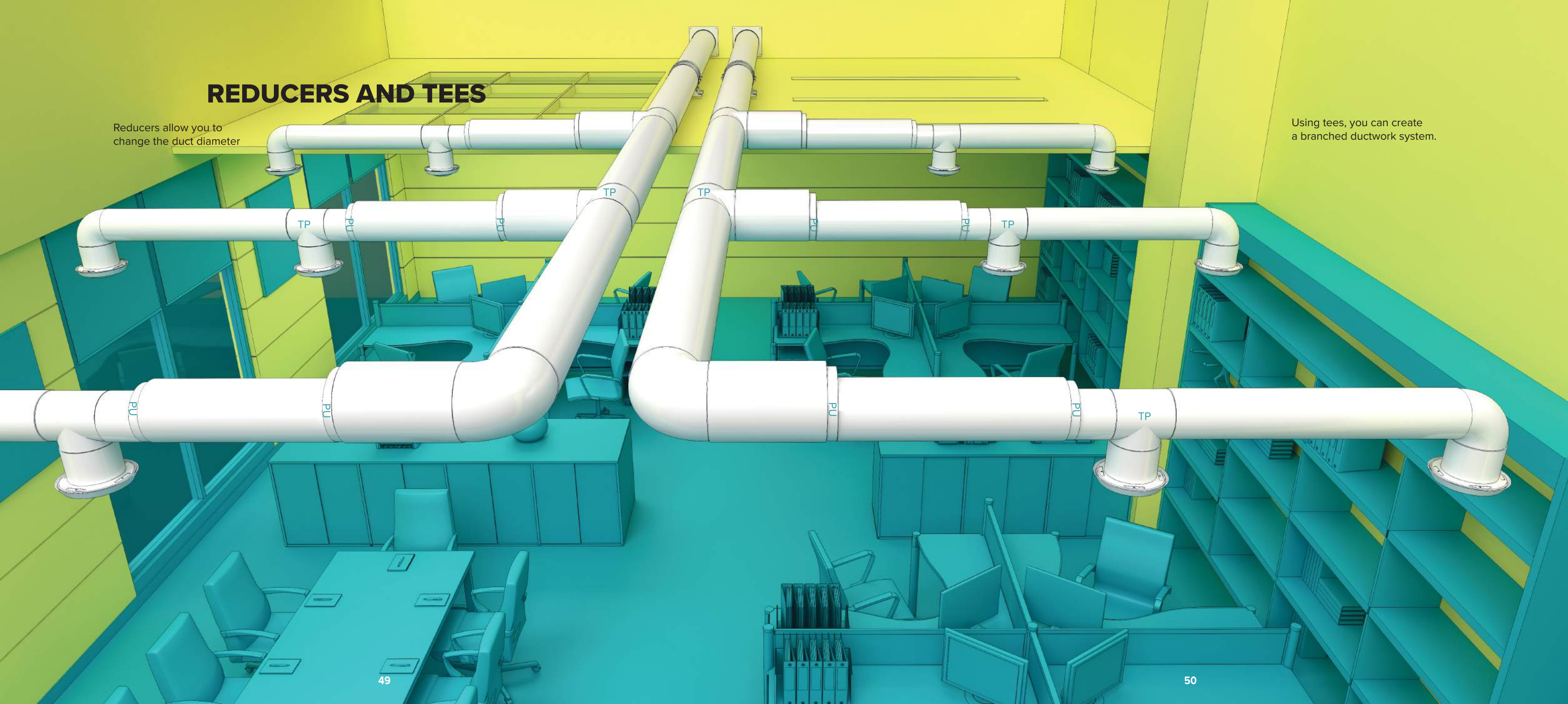
More about
Reducers

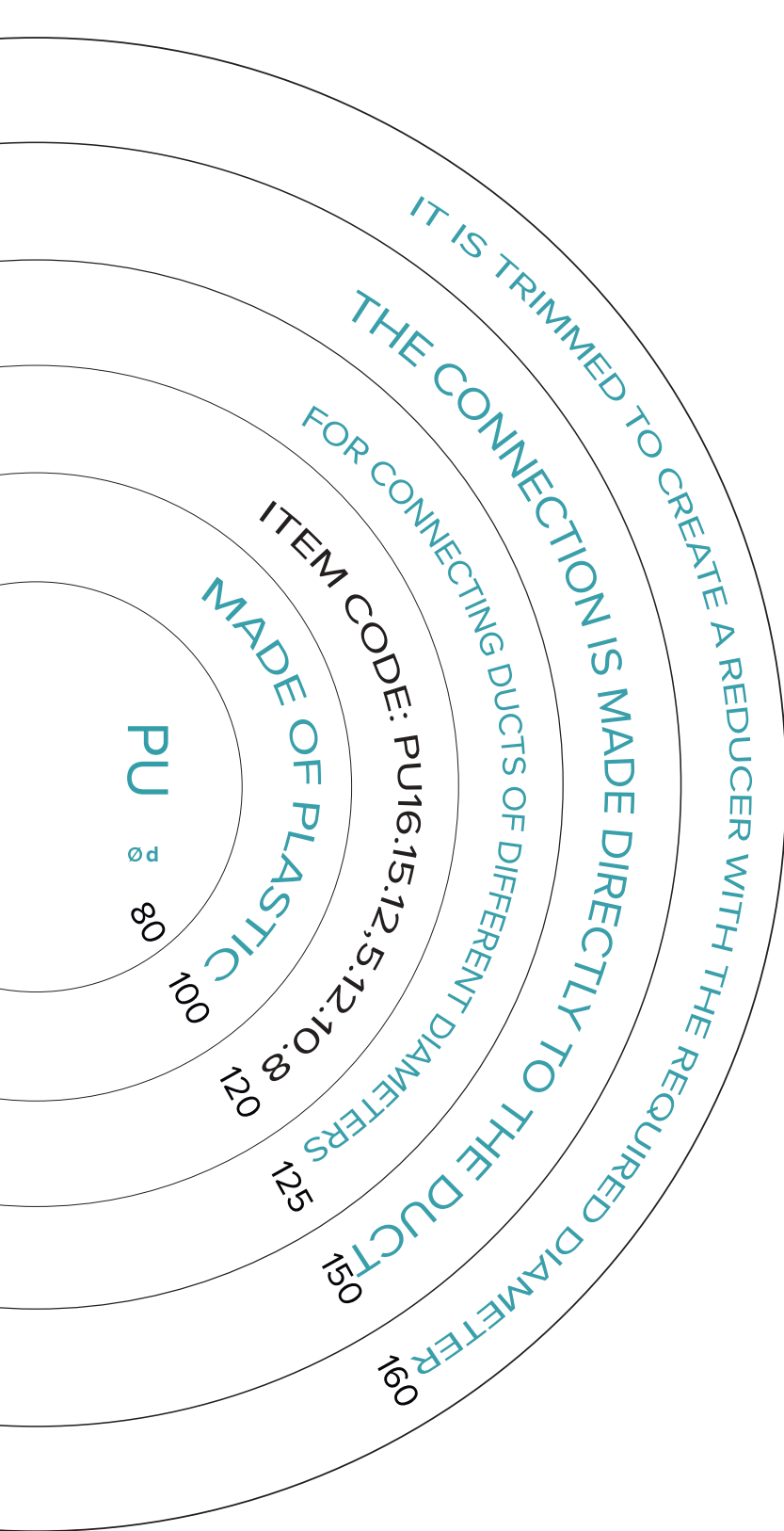


REDUCERS AND TEES

Reducers allow you to change the duct diameter

Using tees, you can create a branched ductwork system.

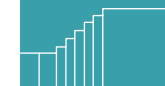
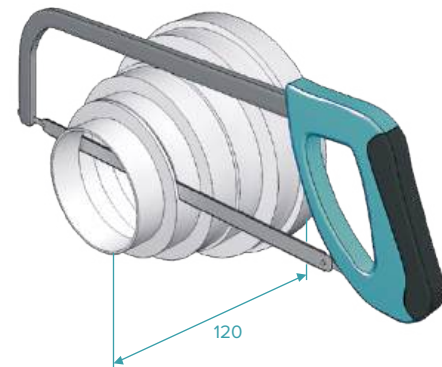




UNIVERSAL REDUCERS

PU

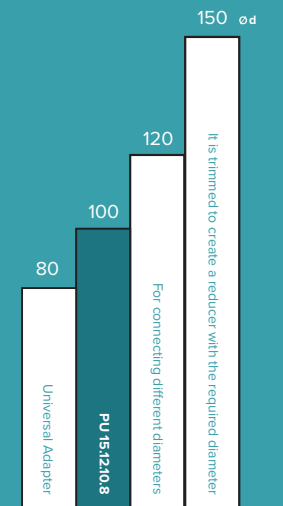
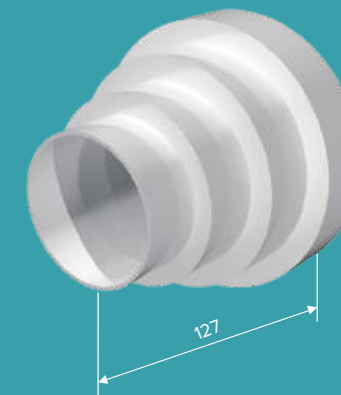
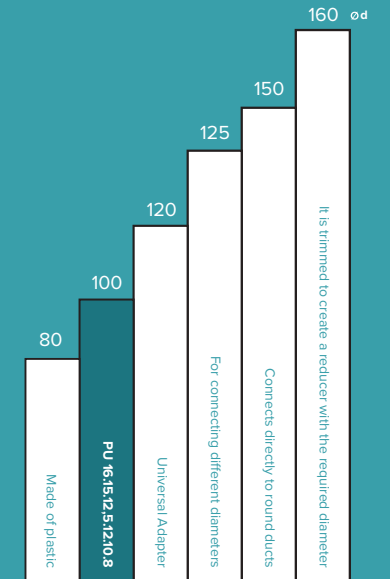
Before installation, trim the adapter's excess sections using a standard hacksaw.



The PU adapter can be installed flush against a wall or ceiling.

PU

Fits the most common diameters of round ducts.



REDUCERS

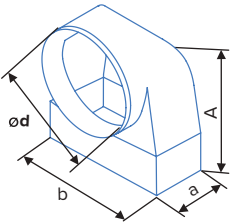
Reducers are used to connect ducts of the same type but different cross-sections.

ADAPTERS

For connecting ducts of different types and cross-sections

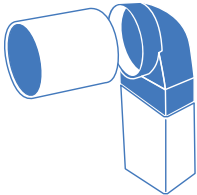
SKKP

90° Flat-to-Round Duct Adapters



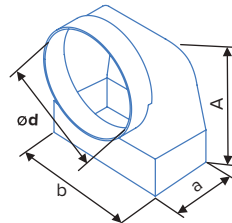
Item code	d	a	b	A
511SK10KP	100	55	110	135
612SK10KP	100	60	120	145
620SK10KP	100	60	204	146
620SK12,5KP	125	60	204	171
620SK15KP	150	60	204	193
620SK16KP	160	60	204	203
922SK15KP	150	90	220	196

The SKKP connects directly to VP ducts.



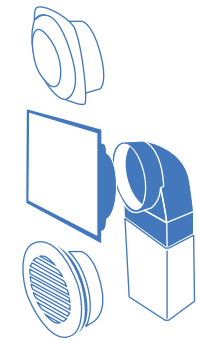
SKFP

90° Flat Duct to Flanged Air Distribution Device Adapters



Item code	d	a	b	A
511SK10FP	100	55	110	137
612SK10FP	100	60	120	147
620SK10FP	100	60	204	143
620SK12,5FP	125	60	204	168
620SK16FP	160	60	204	204
922SK15FP	150	90	220	196

The SKFP connects directly to fans, grilles, and diffusers.



More about
Adapters



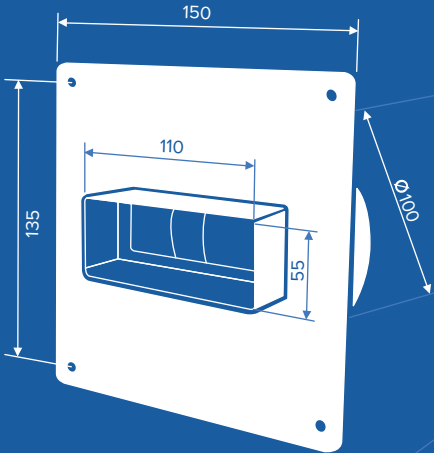
Despite their external similarity, SKKP and SKFP have different applications. Always check the labeling before purchase.

SKNP

Round-to-Rectangular Duct Connectors with Front Plate



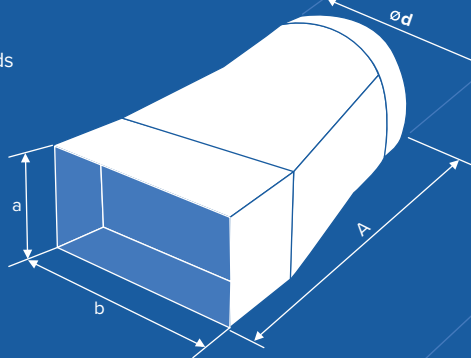
Item code 511SK10NP



SPKP

Adapters for Connecting Round Ducts to Exhaust Hoods

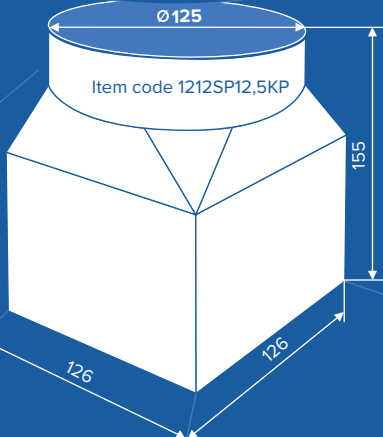
Item code	d	a	b	A
511SP10KP	100	55	110	137
612SP10KP	100	60	120	178
612SP12,5KP	125	60	120	178
620SP12,5KP	125	60	204	178
620SP15KP	150	60	204	178
620SP16KP	160	60	204	178
922SP15KP	150	90	220	200



SPKP

Adapters for Connecting Round Ducts to Exhaust Hoods

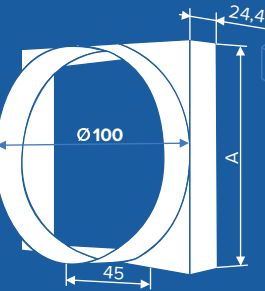
Item code 1212SP12,5KP



KV

Central Adapters for Connecting Round Ducts to Exhaust Hoods

Item code	A
09KB	90
10KB	100



ADAPTERS

The SKKP adapter connects a flat duct to a round duct at a 90° angle.

SKKP

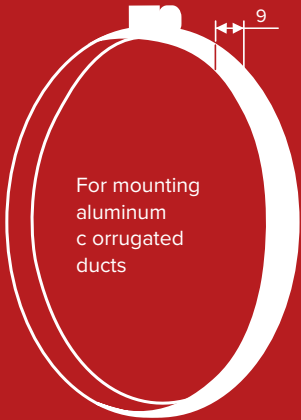
Using the SKFP adapter, a fan, anemostat, grille, or other flanged products can be connected to a flat duct at a 90° angle.

SKKP and SKFP adapters are similar in appearance but differ in application. Always check the labeling before purchase.

SKFP

SKKP

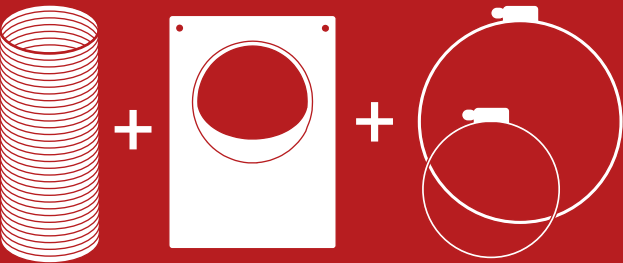
FASTENING ELEMENTS



Stainless Steel Hose Clamp

For duct mounting, connection sealing and airtightness

Название
Stainless Steel Hose Clamp 8-12 mm, ширина 9 mm
Stainless Steel Hose Clamp 10-16 mm, ширина 9 mm
Stainless Steel Hose Clamp 12-20 mm, ширина 9 mm
Stainless Steel Hose Clamp 16-25 mm, ширина 9 mm
Stainless Steel Hose Clamp 20-32 mm, ширина 9 mm
Stainless Steel Hose Clamp 25-40 mm, ширина 9 mm
Stainless Steel Hose Clamp 32-50 mm, ширина 9 mm
Stainless Steel Hose Clamp 40-60 mm, ширина 9 mm
Stainless Steel Hose Clamp 70-90 mm, ширина 9 mm
Stainless Steel Hose Clamp 90-110 mm, ширина 9 mm
Stainless Steel Hose Clamp 100-120 mm, ширина 9 mm
Stainless Steel Hose Clamp 110-130 mm, ширина 9 mm
Stainless Steel Hose Clamp 120-140 mm, ширина 9 mm
Stainless Steel Hose Clamp 140-160 mm, ширина 9 mm
Stainless Steel Hose Clamp 150-170 mm, ширина 9 mm
Stainless Steel Hose Clamp 160-180 mm, ширина 9 mm
Stainless Steel Hose Clamp 190-210 mm, ширина 9 mm
Stainless Steel Hose Clamp 210-230 mm, ширина 9 mm
Stainless Steel Hose Clamp 240-260 mm, ширина 9 mm
Stainless Steel Hose Clamp 310-330 mm, ширина 9 mm



VK

A Ventilation Kit that includes: two clamps, a plastic front plate PTP, and an aluminum flexible duct VA.

Item code	Name
VK 100/4	11VA, 110PTP, 2× 100-120 mm Clamp
VK 125	112,5VA, 125PTP, 2× 120-140 mm Clamp
VK 150/4	15VA, 150PTP, 2×140-160 mm Clamp

LU

Mounting tape LU is used for sealing connections



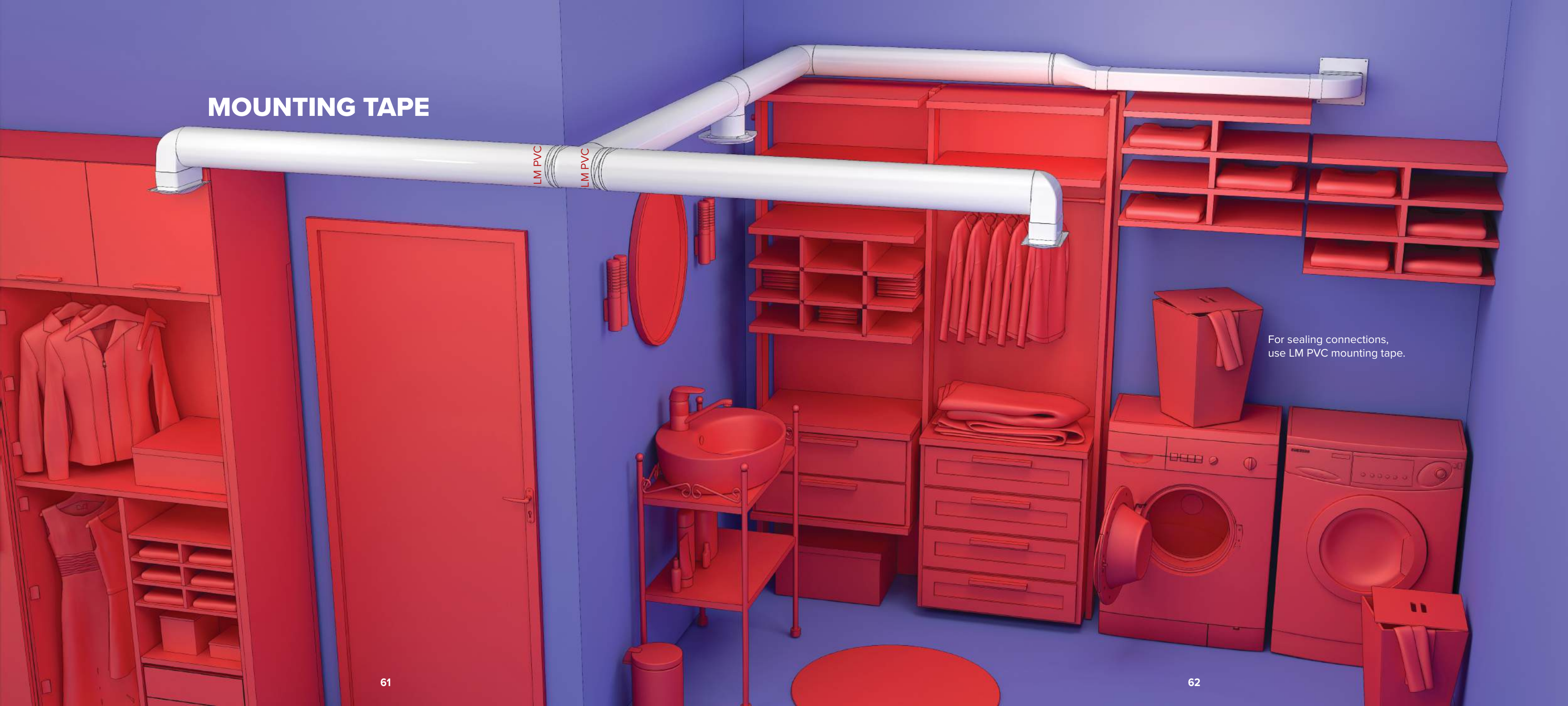
Single-sided adhesive tape
Length: 2 m
Width: 15 mm
Thickness: 5 mm
Operating temperature: -20 to +80 °C

LM PVC

PVC mounting tape



MOUNTING TAPE



For sealing connections,
use LM PVC mounting tape.

ERA GROUP CATALOGUES

«HOW TO SELECT A FAN» CATALOGUE



«COMMERCIAL VENTILATION EQUIPMENT» CATALOGUE



«SUPPLY AND EXHAUST VENTILATION UNITS» CATALOGUE



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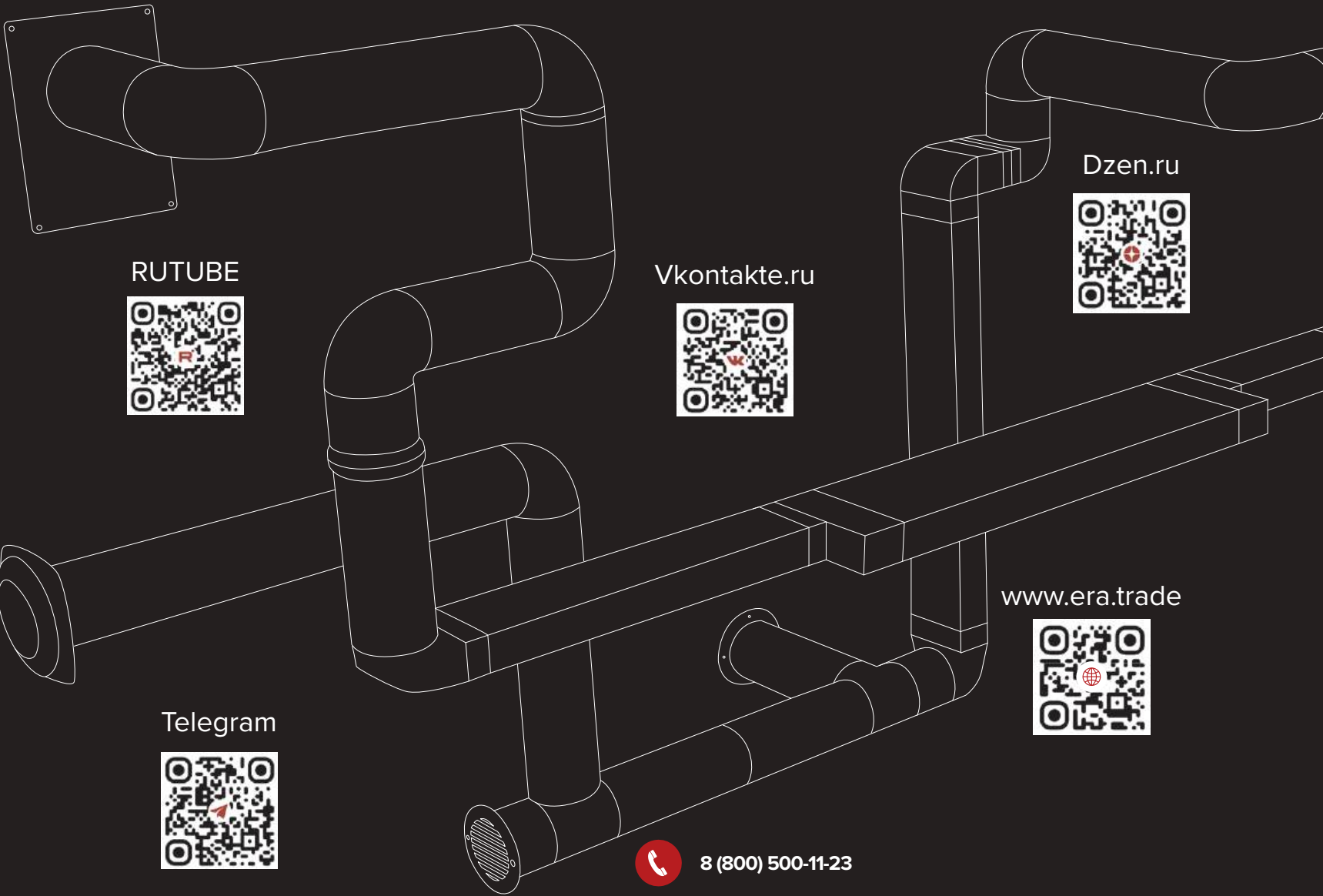
«HOW TO CHOOSE A VENTILATION GRILLE» CATALOGUE



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CONTACTS



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Telegram



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