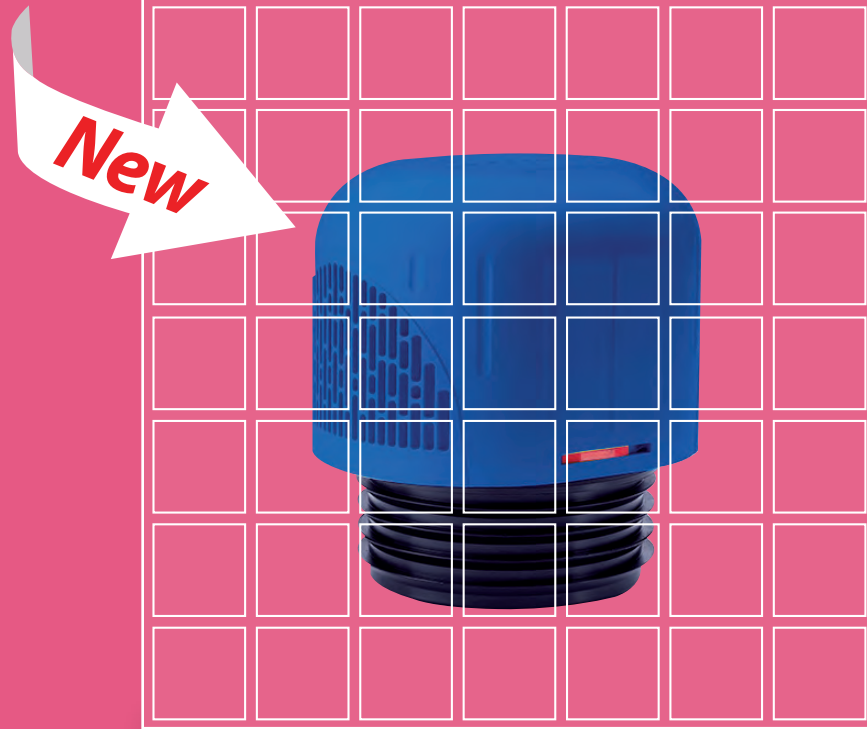


Pipe-Vent



New



New



New



New

New

New

New



2

02.01 - 02.03

Pipe-Vent

02.04 - 02.06

Siphons with Pipe-Vent

02.07 - 02.07

Disposal Pipes with Pipe-Vent

02.08 - 02.08

Accessoires

02.09 - 02.09

Ventilations-Pipes

New



New



New



OHA-Pipe-Vent according to DIN EN 12 380, class A1

OHA-Pipe-Vent DN 32/40/50 and OHA-Pipe-Vent DN 70/90/110

The valve of the pipe vent opens when pressure is applied and allows air to flow into the piping system when there is an under-pressure.

Advantages:

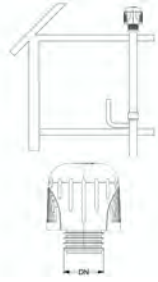
This is an alternative to the use of the ventilation system (ventilation) of the piping systems.

- additionally, the upper part of the packaging serves as frost protection hood (HBCD-free)
- Reduces the risk of free venting
- Air tightness test at 30 Pa, 500 Pa and at 10,000 Pa
- CE declaration of conformity according to DIN EN 12 380, class A1
- Air flow rate 9l/sec Art.-No. 5490 and 28l/sec Art.-No. 5500

Material (seal on the nipple): rubber EPDM, resistant to aging and weathering according to DIN EN 681-1

Note: Please ensure that the tube diffuser is installed vertically.

*****NEW*****



OHA-Pipe-Vent DN 32/40/50

The valve of the pipe vent opens at pressure and allows air to flow into the pipe system when a vacuum is formed there. This is an alternative to the use of the ventilation process of the line systems. In addition, the upper part of the packaging serves as a frost protection hood (HBCD-free).

- ▶ reduces the risk of freezing by open ventilations
- ▶ air tightness test at 30 Pa, 500 Pa and 10000 Pa,
- ▶ CE declaration of conformity according to DIN EN 12 380, class A1
- ▶ LGA-tested according to DIN EN 12 380: 2003-03
- ▶ air flow rate 9 l / sec

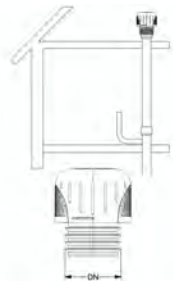
Connection options:

- DN 32 with rubber over spigot
- DN 40 without rubber pipe collar (optional: when using our adapter item no. 2999 a connection DN 40 with spigot is possible)
- DN 50 with rubber in spigot

Material (seal on the nipple): Rubber EPDM, aging & weather resistant according to DIN EN 681-1

Note: Please ensure that the tube diffuser is installed vertically, for further information and product information, please refer to chapter 16.

Article no.	PU	PU	PU	Colour	Downpipe side:
5490	1	10		blue	DN 32/40/50



OHA-Pipe-Vent DN 70/90/110

The valve of the pipe vent opens at pressure and allows air to flow into the pipe system when a vacuum is formed there. This is an alternative to the use of the ventilation process of the line systems. In addition, the upper part of the packaging serves as a frost protection hood (HBCD-free).

- ▶ reduces the risk of freezing by open ventilations
- ▶ air tightness test at 30 Pa, 500 Pa and 10000 Pa,
- ▶ CE declaration of conformity according to DIN EN 12 380, class A1
- ▶ LGA-tested according to DIN EN 12 380: 2003-03
- ▶ air flow rate 28 l / sec

Connection options:

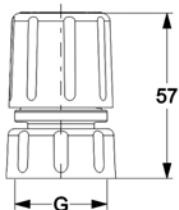
- DN 70 with rubber over spigot
- DN 90 without rubber in pipe collar
- DN 110 with rubber in spigot

Material (seal on the nipple): Rubber EPDM, aging & weather resistant according to DIN EN 681-1

Note: Please ensure that the tube diffuser is installed vertically, for further information and product information, please refer to chapter 16.

Article no.	PU	PU	PU	Colour	Downpipe side:
5500	1	8		blue	DN 70/90/110

*****NEW*****



OHA pipe diffusers for p-trap

In small, space-saving design! according to DIN

- ▶ made of impact resistant polypropylene
- ▶ air flow rate 3,5 l/sec.

Article no.	PU	PU	PU	Colour	Compatible for connection:
5480	1	10		white	AG 1"



NEW

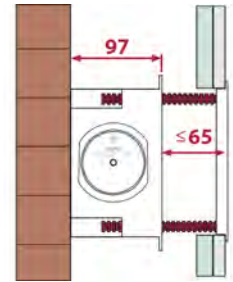
OHA Wall recessed box small with cover plate

OHA plastic wall mounting box small with decorative plate for wet and dry construction. For quick and easy inspection of ventilation valves.

Compatible for Pipes DN 32, DN 40 and DN 50.
For the use of OHA pipe aerators Item-No. 5490

- ▶ Air supply via the slotted decorative panel
- ▶ Item-No. 5492 (without pipe aerator)
- ▶ Item-No. 5493 (with oha pipe aerator Item-No. 5490)

Note: Please make sure that the pipe aerator is installed vertically, further information and product information can be found in chapter 16.



Article no.	PU	PU	PU	Colour	Width:	Height:	Depth:
5492	1			white	140 mm	150 mm	120-175 mm
5493	1			white	140 mm	150 mm	120-175 mm

NEW

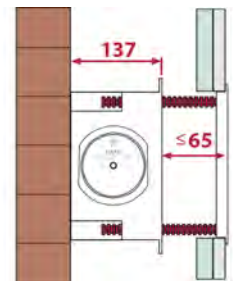
OHA Wall recessed box large with cover plate

OHA plastic wall mounting box large with decorative plate for wet and dry construction. For quick and easy inspection of ventilation valves.

Compatible for Pipes DN 70, DN 90 and DN 110.
For the use of OHA pipe aerators Item-No. 5500

- ▶ Air supply via the slotted decorative panel
- ▶ Item-No. 5502 (without pipe aerator)
- ▶ Item-No. 5503 (with oha pipe vent Item-No. 5500)

Note: Please make sure that the pipe aerator is installed vertically, further information and product information can be found in chapter 16.



Article no.	PU	PU	PU	Colour	Width:	Height:	Depth:
5502	1			white	200 mm	210 mm	163-200 mm
5503	1			white	200 mm	210 mm	163-200 mm

NEW

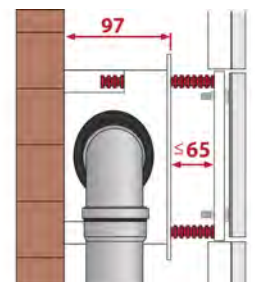
OHA Wall recessed box small, tileable

OHA plastic wall mounting box small with decorative plate for wet and dry construction. For quick and easy inspection of ventilation valves. By two cover plates and a rubber adapter, the connection direction of the air supply line is freely selectable, connecting direction from the top, left or right. No risk of injury due to cutting out the supply air opening and saving of ice due to quick and easy replacement of cover plates and rubber adapters.

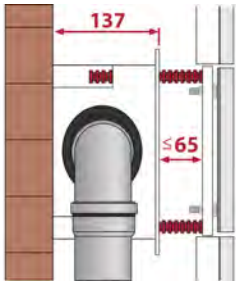
Compatible for Pipes DN 32, DN 40 and DN 50.
For the use of OHA pipe aerators Item-No. 5490

- ▶ Item-No. 5496 (without pipe aerator)
- ▶ Item-No. 5497 (with oha pipe vent, Item-No. 5490)

Note: Please make sure that the pipe aerator is installed vertically, further information and product information can be found in chapter 16.



Article no.	PU	PU	PU	Colour	Width:	Height:	Depth:
5496	1			white	140 mm	150 mm	125-175 mm
5497	1			white	140 mm	150 mm	125-175 mm



OHA Wall recessed box large, tileable

OHA plastic wall mounting box small with decorative plate for wet and dry construction. For quick and easy inspection of ventilation valves. By two cover plates and a rubber adapter, the connection direction of the air supply line is freely selectable, connecting direction from the top, left or right. No risk of injury due to cutting out the supply air opening and saving of ice due to quick and easy replacement of cover plates and rubber adapters.

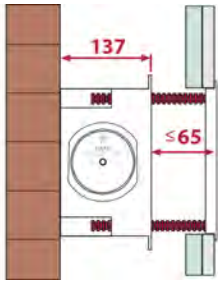
Compatible for Pipes DN 70, DN 90 and DN 110.
For the use of OHA pipe aerators Item-No. 5500

- ▶ Item-No. 5502 (without pipe aerator)
- ▶ Item-No. 5503 (with oha pipe vent, Item-No. 5500)

Note: Please make sure that the pipe aerator is installed vertically, further information and product information can be found in chapter 16.

Article no.	PU	PU	PU	Colour	Width:	Height:	Depth:
5512	1			white	200 mm	210 mm	160-200 mm
5511	1			white	200 mm	210 mm	160-200 mm

*****NEW*****



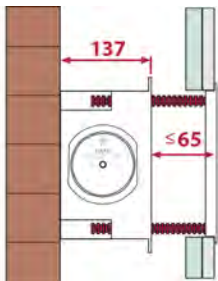
HA- Design stainless steel cover polished for wall mounting box large

OHA- Design stainless steel cover polished for wall mounting box (#5502) large.

- ▶ Wall mounting box not included in delivery.
- ▶ Material: stainless steel A2

Article no.	PU	PU	PU	Colour	Width:	Height:
5515				stainless steel	263 mm	275 mm

*****NEW*****



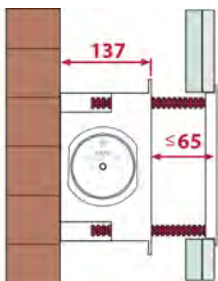
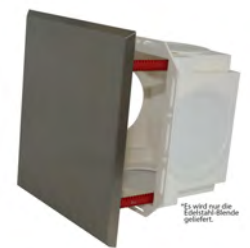
OHA Design brushed stainless steel panel for wall mounting box large

OHA Design brushed stainless steel panel for wall mounting box (#5502) large.

- ▶ Wall mounting box not included in delivery.
- ▶ Material: stainless steel A2

Article no.	PU	PU	PU	Colour	Width:	Height:
5516				stainless steel	263 mm	275 mm

*****NEW*****



OHA design glass cover for wall mounting box large

OHA design glass cover for wall mounting box (#5502) large.

- ▶ Wall mounting box not included in delivery.
- ▶ Material: glass

Article no.	PU	PU	PU	Colour	Width:	Height:
5517	1			white		

*****NEW*****

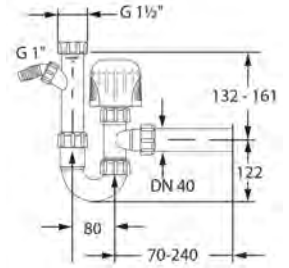


NEW

P-Trap 1½" DN 40/50/56 with pipe vent, white according to DIN

Made of impact-resistant polypropylene, with drainpipe, 240 mm long and height-adjustable dip tube.

- ▶ pipe vent DN 32/40/50
- ▶ with a combination device connection ¾" to 1"
- ▶ with 1 rubber nipple each DN 40/50 and DN 40/56
- ▶ individually packed in a polybag, incl. Installation instructions
- ▶ air flow rate: 9 l/sec.
- ▶ according to DIN EN 274 and DIN EN 12 380:203-03



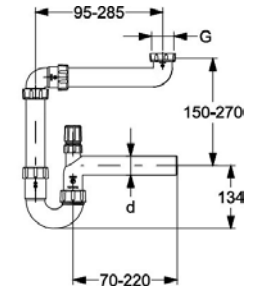
Article no.	PU	PU	PU	Colour	d:	Thread:
2827	1	5		white	DN 40/50/56	1½"

NEW

PP-Saving-Space-Siphon 1½ " and a Pipe Vent

Made of impact-resistant polypropylene, with drainpipe, 240 mm long and height-adjustable dip tube.

- ▶ Pipe Vent AG 1"
- ▶ individually packed in a polybag, incl. Installation instructions
- ▶ air flow rate: 3,5 l/sec.
- ▶ according to DIN EN 274



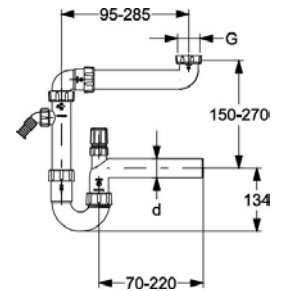
Article no.	PU	PU	PU	Colour	Ø:	Thread:
2600	1	15		white	DN 40	1½"
2607	1	15		white	DN 50	1½"

NEW

PP-Saving-Space-Siphon 1½" with a combined device connection and a Pipe Vent

Made of impact-resistant polypropylene, with drainpipe, 240 mm long and height-adjustable dip tube.

- ▶ Pipe Vent AG 1"
- ▶ with a combination device connection ¾" to 1"
- ▶ individually packed in a polybag, incl. Installation instructions
- ▶ air flow rate: 3,5 l/sec.
- ▶ according to DIN EN 274



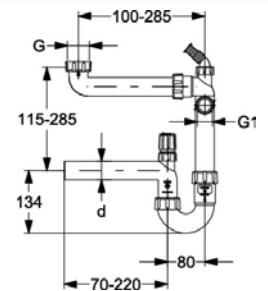
Article no.	PU	PU	PU	Colour	Ø:	Thread:
2610	1	15	300	white	DN 40	1½"
2615	1	15	300	white	DN 50	1½"
2675	1	15	300	white	DN 56 (NEW)	1½"

NEW

PP-Saving-Space-Siphon 1½" with two combination devices and a Pipe Vent

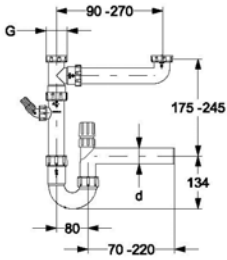
Made of impact-resistant polypropylene, with drainpipe, 240 mm long and height-adjustable dip tube.

- ▶ Pipe Vent AG 1"
- ▶ with two combination device connection ¾" to 1"
- ▶ individually packed in a polybag, incl. Installation instructions
- ▶ air flow rate: 3,5 l/sec.
- ▶ according to DIN EN 274



Article no.	PU	PU	PU	Colour	Ø:	Thread:
2620	1	15	300	white	DN 40	1½"
2625	1	15	300	white	DN 50	1½"
2685	1	15	300	white	DN 56 (NEW)	1½"

NEW

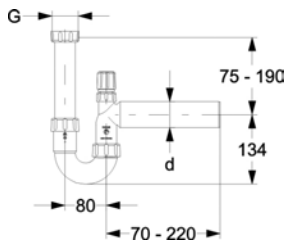


PP-Double-Siphon 1 1/2" with a combined device connection and a Pipe Vent

Made of impact-resistant polypropylene, with drainpipe, 240 mm long and height-adjustable dip tube.

- ▶ Pipe Vent AG 1"
- ▶ with a combination device connection 3/4" to 1"
- ▶ individually packed in a polybag, incl. Installation instructions
- ▶ air flow rate: 3,5 l/sec.
- ▶ according to DIN EN 274

Article no.	PU	PU	PU	Colour	Ø:	Thread:
2630	1	15	300	white	DN 40	1 1/2"
2635	1	15	300	white	DN 50	1 1/2"



P-Trap 1 1/2" DN 40 with a Pipe Vent

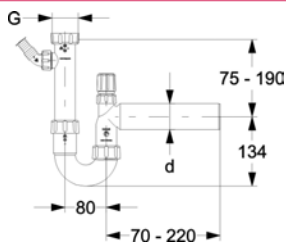
Made of impact-resistant polypropylene, with drainpipe, 240 mm long and height-adjustable dip tube.

- ▶ individually packed in a polybag, incl. Installation instructions
- ▶ air flow rate: 3,5 l/sec.

according to DIN EN 274

Article no.	PU	PU	PU	Colour	Ø:	Thread:
2823	1	10		white	DN 40	1 1/2"
2824	1	10		white	DN 50	1 1/2"

NEW



P-Trap 1 1/2" with one device connection and a Pipe Vent

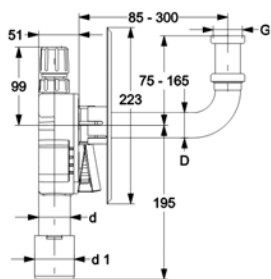
Made of impact-resistant polypropylene, with drainpipe, 240 mm long and height-adjustable dip tube.

- ▶ with a combination device connection 3/4" to 1"
- ▶ individually packed in a polybag, incl. Installation instructions
- ▶ air flow rate: 3,5 l/sec.
- ▶ according to DIN EN 274

Article no.	PU	PU	PU	Colour	d:	Thread:
2825	1	15		white	DN 40	1 1/2"
2826	1	15	300	white	DN 50	1 1/2"



Einbautiefe mind. 70 mm



Saving-Spave-Siphon "OHA4300" with cleaning openings, drain slide and a Pipe Vent

With the new drain slide, a considerable time expenditure is avoided by removing the drainage arc. The draining of the waste water from the basin is not necessary because it can be discharged into the container via the drain slide without being able to get behind the front wall. The formation of mold can thus be prevented.

- ▶ all brass parts, chrome plated
- ▶ complete with seals, PE-Foam protection (HBCD-free) and all accessories
- ▶ incl. Pipe Vent
- ▶ incl. High gloss polished stainless steel cover plate
- ▶ individually packed in a polybag
- ▶ air flow rate: 3.5 l / sec.
- ▶ according to DIN EN 274

Article no.	PU	PU	PU	Colour	d/d1:	D:	Thread:
4300	1	5	100	black	DN 40/50	DN 32	1 1/4"

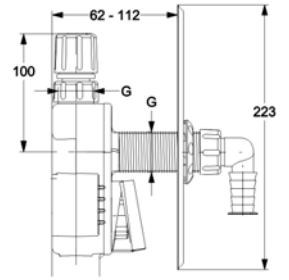




Flush-Mounted-Device-Siphon "OHA4400" drain slide and a Pipe Vent

Siphon with one cleaning opening, drain slide, complete with seals, PE-foam-protection (HBCD-free) and all accessories and a Pipe Vent.

- ▶ high-gloss polished stainless steel cover plate
- ▶ chromed angle hose connection 3/4 "and lock nut, incl. Cover plugs
- ▶ PE-Foam-Protection (HBCD-free)
- ▶ individually packed in a polybag
- ▶ DRAINAGE: 36 l / min.
- ▶ air flow rate: 3,5 l/sec
- ▶ according to DIN EN 274



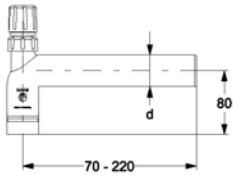
Article no.	PU	PU	PU	Colour	d/d1:	G:
4400	1	5		black	DN 40/50	1"

Drain arc with a Pipe Vent

Made of impact-resistant polypropylene, space-saving, because a shorter and lower construction!

- ▶ overall length: 240 mm
- ▶ air flow rate: 3.5 l / sec.
- ▶ individually packed in a polybag

according to DIN EN 274



Article no.	PU	PU	PU	Colour	d:	Thread:
2978	1	10		white	DN 40	1"
2979	1	10		white	DN 50	1"

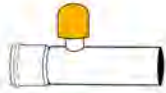


Pipe Vent 1/2" Connection for a output pipe

Spare part for Art.-No. 2769, for the subsequent ventilation of existing pipelines.

- ▶ brass chromium plated
- ▶ individually packed in a polybag

Article no.	PU	PU	PU	Colour
2773	1	5		chrome



Drain arc chromed, with a Pipe Vent

For subsequent ventilation of existing pipelines in chromed brass, 90° bent.

- ▶ with flanged edge
- ▶ individually packed in a polybag

according to DIN EN 274



Article no.	PU	PU	PU	Colour	Size:	Lenght:
2769	1	5		chrome	1 1/4"	250 mm



Extension pipe with sleeve and a Pipe Vent

Extension pipe DN 32 in chromed brass, complete with pipe vent and lip seal.

- ▶ individually packed in a polybag

according to DIN EN 274



Article no.	PU	PU	PU	Colour	Lenght:
2124	1	5		chrome	125 mm



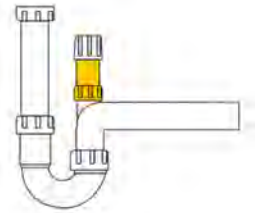
*****NEW*****

Thread extension for Pipe Vents, with backflow preventer

- ▶ with backflow preventer
- ▶ made of impact resistant polypropylene



Article no.	PU	PU	PU	Colour	External thread:	Inner thread:	Lenght:
2983	1	5		white	1"	1"	62 mm



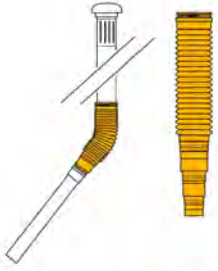
*****NEW*****

Maintenance kit for OHA-Pipe-Vent

Consists of O-ring, seal and aerator unit.



Article no.	PU	PU	PU	Colour	Construction:	Compatible:
5501	1	5			DN 75/90/110	Item no. 5500
5491	1	5			DN 32/40/50	Item no. 5490

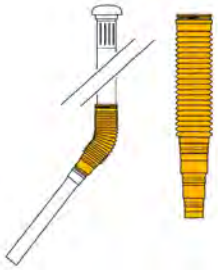


OHA-Flex-Connection-Hose DN 100 - the "flexible" connection between the hood and the downpipe

They are available with different hose diameters, variable connection-adapters and different lengths. Flex-Connecting- Hoses provide a flexible connection between the pipeline and the roof pass, bridge length differences and the same axis offsets of a maximum of 45° inclination to the vertical.

- ▶ suitable for connection on the side of the DN 100
- ▶ resistant to weathering, aging and deformation

Article no.	PU	PU	PU	Colour	Construction:	Downpipe side:
1040	15	135		black	with hose-clamps	DN 50/70/100
1030	13	117		black	with hose-clamps	DN 70/90/100
1060	15	135		black	with rolling-ring	DN 50/70/100
1020	13	117		black	with rolling-ring	DN 70/90/100



OHA-Flex-Connection-Hose DN 125 - the "flexible" connection between the hood and the downpipe

Flex connection hoses are characterized by their high flexibility and robustness. They are available with different hose diameters, variable connection adapters and different lengths. Flex-Connecting- Hoses provide a flexible connection between the pipeline and the roof pass, bridge length differences and the same axis offsets of a maximum of 45° inclination to the vertical.

- ▶ suitable for connection on the side of the DN 125
- ▶ resistant to weathering, aging and deformation

Article no.	PU	PU	PU	Colour	Construction:	Downpipe side:
1080	1	13	117	black	with hose-clamps	DN 70/90/100
1085	1	13	117	black	with rolling-ring (NEW)	DN 50/70/100

