DATASHEET
rev. 07 - 07/07/2026

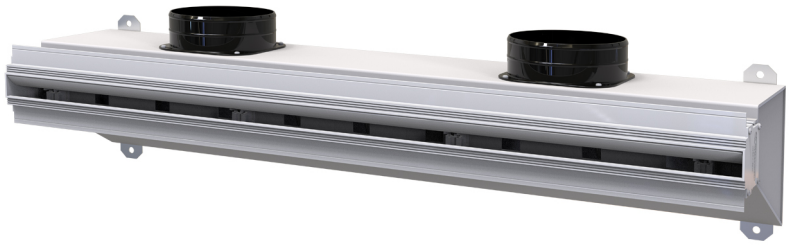
EPD
INTERNATIONAL EPD SYSTEM

Tecnosystemi group

Patent MADE IN ITALY

Lowered insulated plenum with top connection, complete with stop for 4-slot linear diffuser

- cod. PWD301412 - cod. PWD301413 - cod. PWD301420
- cod. PWD301421 - cod. PWD301428 - cod. PWD301429
- cod. PWD301436 - cod. PWD301437 - cod. PWD301444
- cod. PWD301445 - cod. PWD301452 - cod. PWD301453
- cod. PWD301460 - cod. PWD301461 - cod. PWD301468
- cod. PWD301469 - cod. PWD301476 - cod. PWD301477
- cod. PWD301484 - cod. PWD301485 - cod. PWD301693
- cod. PWD301694 - cod. PWD301697 - cod. PWD301698
- cod. PWD301701 - cod. PWD301702 - cod. PWD301705
- cod. PWD301706 - cod. PWD301709 - cod. PWD301710



TECHNICAL SPECIFICATIONS

- Linear retracting diffuser in anti-condensate PVC available
- Available with 20 or 30 mm slot in white or black
- Polyethylene coated galvanized sheet plenum with closed cells (sp.3mm)
- Suitable for air delivery
- Adjustable damper
- Air inlet collars included in the package (not assembled)
- Provisions for additional ducting and for VMC Ø75/90 (ref. ACD600089 - ACD600090)
- False ceiling mounting brackets included in delivery
- Compatible with PWC500027 continuity kit
- Operating temperature: -30 °C + 60 °C
- Fastening by screws

Tecnosystemi S.p.A. - Società Benefit | www.tecnosystemi.com
Plant 1: Via dell'Industria, 2/4 - Plant 2: via Caduti del Lavoro, 7 - Plant 3: via Caduti del Lavoro, 5
Z.I. San Giacomo di Veglia 31029 Vittorio Veneto (Treviso) - Italy
Phone +39 0438 500 044 | Fax +39 0438 501 516 | **n. verde 800 904474 (only for Italy)**

Project Wind
Ventilation Solution

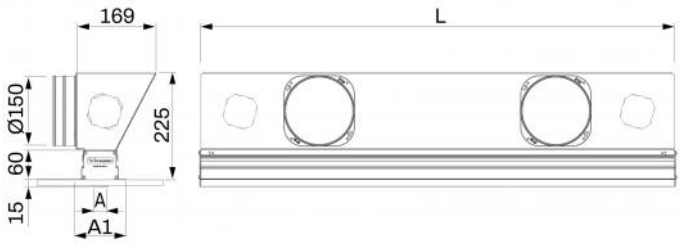
- For wall / ceiling installation
- Central deflector to direct the airflow

DESCRIPTION

Linear retracting diffuser in anti-condensate PVC with damper, insulated plenum and central baffle
Available with 20 or 30 mm slot in black or white.
With a unique, original design, the plenum is made of galvanised metal sheet coated with closed-cell polyethylene.
This retracting linear diffuser combines design and function, blending perfectly into any room, with uniform air diffusion and high thermal induction.
This innovative diffuser is made from PVC which, in contrast to aluminium, due to its physical characteristics does not produce condensate; this avoids the formation of fungi, mould and bacteria inside the diffuser and ensures excellent wall insulation.
The inlet collars are included in the pack are must be assembled according to installation needs.
The plenum has other built-in installation boxes for additional ducts and MVHR ducts, break as needed.
The damper is used to control the required amount of air and can be calibrated using a screwdriver.
Housings are obtained from inside the profiles to enable the mounting of the central adjustable PVC baffle.
By changing the central baffle direction it is possible to deliver the air flow according to the place of installation, if necessary obtaining a Coanda effect.

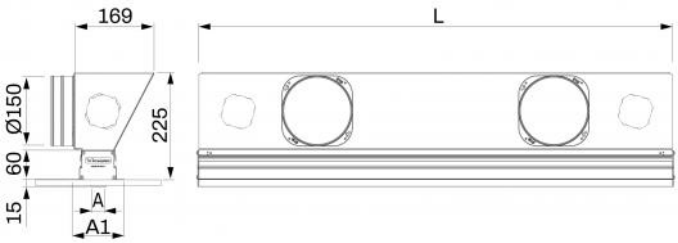
ACCESSORIES

- False ceiling brackets, included.
- Continuity kit, can be purchased separately.



Diffuser Dimensions with Insulated Plenum

CODE	L [mm]	A [mm]	A1 [mm]	COUPLING Ø150
PWD301412	600	20	100	1
PWD301413	600	20	100	1
PWD301420	600	30	110	1
PWD301421	600	30	110	1
PWD301428	800	20	100	2
PWD301429	800	20	100	2
PWD301436	800	30	110	2
PWD301437	800	30	110	2
PWD301444	1000	20	100	2
PWD301445	1000	20	100	2
PWD301452	1000	30	110	2
PWD301453	1000	30	110	2
PWD301460	1500	20	100	3
PWD301461	1500	20	100	3
PWD301468	1500	30	110	3
PWD301469	1500	30	110	3
PWD301476	2000	20	100	4
PWD301477	2000	20	100	4
PWD301484	2000	30	110	4
PWD301485	2000	30	110	4



Diffuser Dimensions without Plenum

CODE	L [mm]	A [mm]	A1 [mm]	COUPLING Ø150
PWD301693	600	30	110	1
PWD301694	600	30	110	1
PWD301697	800	30	110	2
PWD301698	800	30	110	2
PWD301701	1000	30	110	2
PWD301702	1000	30	110	2
PWD301705	1500	30	110	3
PWD301706	1500	30	110	3
PWD301709	2000	30	110	4
PWD301710	2000	30	110	4

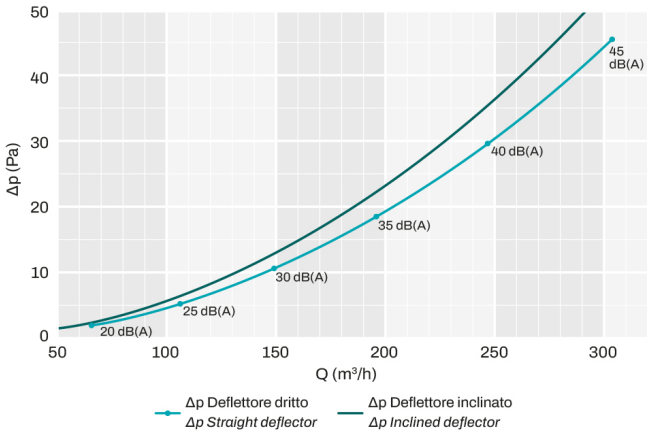
INFORMATION

Measures are indicated in millimetres (mm), unless otherwise specified.
The plasterboard thickness calculated for these configurations is 12.5 mm (not included in the supply).

TECHNICAL DATA

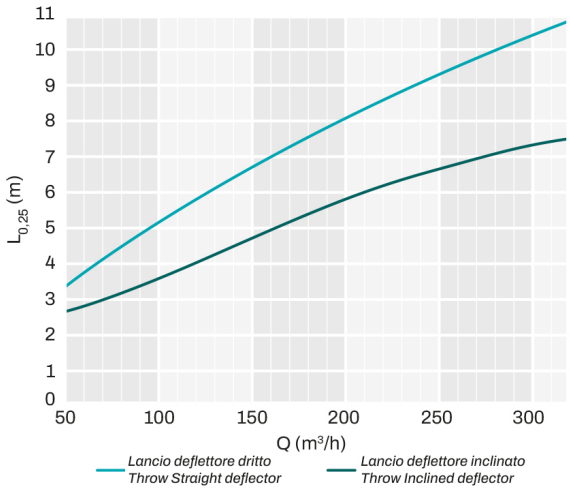
DIFFUSER	TECHNICAL SPECIFICATIONS
Material:	Anti-condensate PVC
Colour:	White / Black
Operating temperature	-30°C ... +60°C

PRESSURE DROP CURVES – Linear diffuser with central deflector, L 1000 mm, 20 mm slot



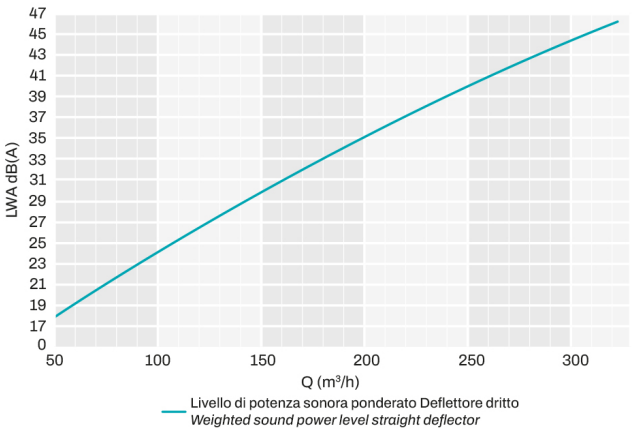
NOTE:
If there are already dampers along the ventilation system and these need to be removed in order to improve performance, refer to the paragraph "DAMPER DISASSEMBLY INDICATIONS" indicated below and consider the performance indicated in the graph from the dotted line.

THROW PATTERNS – Linear diffuser with central deflector, L 1000 mm, 20 mm slot



NOTE:
If there are already dampers along the ventilation system and these need to be removed in order to improve performance, refer to the paragraph "DAMPER DISASSEMBLY INDICATIONS" indicated below and consider the performance indicated in the graph from the dotted line.

SOUND POWER CURVES – Linear diffuser with central deflector, L 1000 mm, 20 mm slot



NOTE:
If there are already dampers along the ventilation system and these need to be removed in order to improve performance, refer to the paragraph "DAMPER DISASSEMBLY INDICATIONS" indicated below and consider the performance indicated in the graph from the dotted line.

STRAIGHT THROW* FREE FIELD – Linear diffuser with central deflector, L 1000 mm, 20 mm slot

Velocità media [Vk (m/s)]	Flow rate [Q (m^3/h)]	Pressure loss straight deflector [Δp (Pa)]	Straight Deflector Throw [$L_{0.25}$ (m)]	Weighted sound power level straight deflector [LWA dB(A)]
1,0	49,3	1,0	3,3	17,8
1,5	74,0	2,5	4,3	21,0
2,0	98,6	4,5	5,2	24,1
2,5	123,3	7,2	5,9	27,0
3,0	148,0	10,5	6,6	29,8
3,5	172,6	14,4	7,3	32,5
4,0	197,2	18,9	8,0	35,1
4,5	221,9	24,0	8,6	37,6
5,0	246,6	29,8	9,2	39,9
5,5	271,3	36,2	9,7	42,2
6,0	295,9	43,1	10,3	44,3
6,5	320,6	50,7	10,8	46,3
7,0	345,2	59,0	11,3	48,2

*Effective area Ak (m^2): 0,0137

ANGLED THROW* – Linear diffuser with central deflector, L 1000 mm, 20 mm slot

Velocità media [Vk (m/s)]	Flow rate [Q (m^3/h)]	Pressure loss inclined deflector [Δp (Pa)]	Inclined Deflector Throw [$L_{0.25}$ (m)]
1,0	46,0	1,1	2,6
1,5	69,0	2,7	3,0
2,0	92,0	4,8	3,4
2,5	115,0	7,6	3,9
3,0	138,0	11,0	4,4
3,5	161,0	15,1	5,0
4,0	184,0	19,8	5,5
4,5	207,0	25,1	5,9
5,0	230,0	31,1	6,3
5,5	253,0	37,7	6,7
6,0	276,0	44,9	7,0
6,5	299,1	52,8	7,3
7,0	322,1	61,3	7,5

*Effective area Ak (m^2): 0,0128

SOUND POWER LEVEL SPECTRUM – Linear diffuser with central deflector, L 1000 mm, 20 mm slot

Frequenza	Flow rate 100 [mc/h]	Flow rate 150 [mc/h]	Flow rate 200 [mc/h]	Flow rate 250 [mc/h]	Flow rate 300 [mc/h]
[Hz]	[LW (dB)]	[LW (dB)]	[LW (dB)]	[LW (dB)]	[LW (dB)]
100	28,6	33,6	37,1	41,5	43,1
125	21.1	24.7	27.5	32.3	35.3
160	28,1	34,9	37,7	40,4	42,6
200	24,5	35,6	38,8	42,3	44,7
250	21,6	30,3	37,1	41,3	43,3
315	15,0	27,5	33,6	41,1	43,6
400	9,6	23,1	30,7	37,7	41,4
500	5,7	17,2	25,5	33,6	37,2
630	4,1	11,6	21,4	30,0	34,2
800	3,2	7,9	17,5	27,8	32,5
1000	2,7	7,6	17,0	28,1	34,4
1250	3,7	5,8	13,2	25,1	30,8
1600	4,8	5,7	10,5	21,9	22,9
2000	5,5	5,7	8,0	16,2	22,5
2500	8,20	8,20	8,20	15,2	21,1
3150	9,1	9,1	9,20	11,2	15,9
4000	10,7	10,7	10,7	11,2	13,3
5000	13,3	13,3	13,4	13,5	14,0
6300	14,6	14,6	14,6	14,6	14,7
8000	16,7	16,7	16,8	16,8	16,8
10000	17,8	17,9	17,9	17,9	17,9
[LW]	33,4	40,6	44,6	49,1	51,6
[LWA]	24,3	30,1	34,9	40,9	44,4

QUICK SELECTION TABLE with reference to sound power level – Linear diffuser with central deflector, L 1000 mm, 20 mm slot

Livello di potenza sonora ponderato deflettore dritto LWA [dB(A)]	Flow rate [Q (m^3/h)]	Pressure loss Straight deflector [Δp (Pa)]
20	66,2	2,0
25	106,4	5,4
30	149,5	10,7
35	196,1	18,7
40	247,2	29,9
45	304,6	45,8

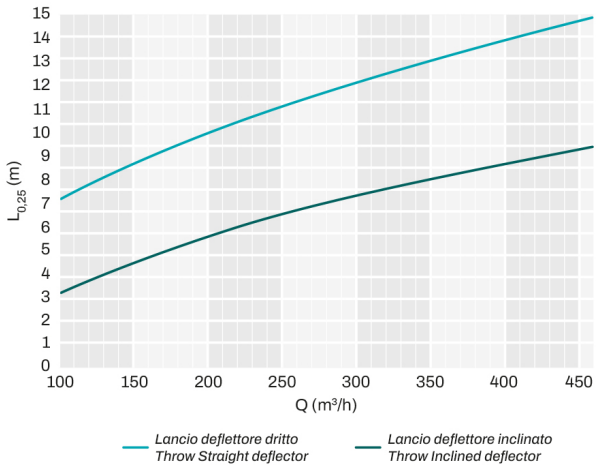
The weighted sound power level data with straight deflector were measured using the diffusers coupled with the corresponding Tecnosystemi plenum.

PRESSURE DROP CURVES – Linear diffuser with central deflector, L 1000 mm, 30 mm slot



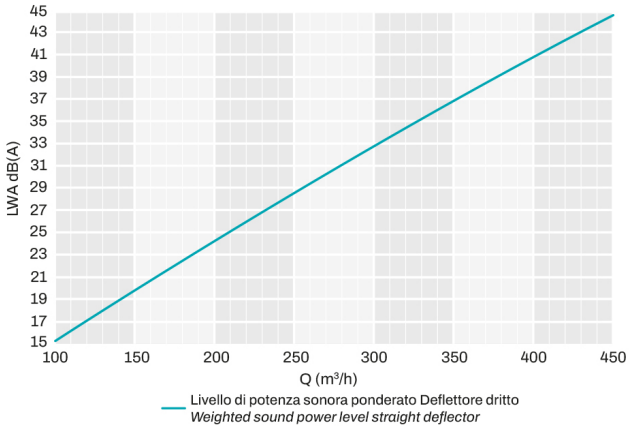
NOTE:
If there are already dampers along the ventilation system and these need to be removed in order to improve performance, refer to the paragraph "DAMPER DISASSEMBLY INDICATIONS" indicated below and consider the performance indicated in the graph from the dotted line.

THROW PATTERNS – Linear diffuser with central deflector, L 1000 mm, 30 mm slot



NOTE:
If there are already dampers along the ventilation system and these need to be removed in order to improve performance, refer to the paragraph "DAMPER DISASSEMBLY INDICATIONS" indicated below and consider the performance indicated in the graph from the dotted line.

SOUND POWER CURVES – Linear diffuser with central deflector, L 1000 mm, 30 mm slot



NOTE:
If there are already dampers along the ventilation system and these need to be removed in order to improve performance, refer to the paragraph "DAMPER DISASSEMBLY INDICATIONS" indicated below and consider the performance indicated in the graph from the dotted line.

STRAIGHT THROW* FREE FIELD – Linear diffuser with central deflector, L 1000 mm, 30 mm slot

Velocità media [Vk (m/s)]	Flow rate [Q (m³/h)]	Pressure loss straight deflector [Δp (Pa)]	Straight Deflector Throw [$L_{0.25}$ (m)]	Weighted sound power level straight deflector [LWA dB(A)]
1,0	78,6	1,3	6,4	13,2
1,5	117,9	3,2	7,8	16,9
2,0	157,3	5,9	8,9	20,4
2,5	196,6	9,4	9,9	23,9
3,0	235,9	13,7	10,8	27,3
3,5	275,9	18,8	11,6	30,6
4,0	314,5	24,8	12,4	33,9
4,5	353,8	31,5	13,1	37,1
5,0	393,1	39,1	13,8	40,2
5,5	432,4	47,5	14,4	43,2
6,0	471,7	56,6	15,1	46,1
6,5	511,1	66,6	15,6	49,0
7,0	550,4	77,4	16,2	51,8

*Effective area Ak (m²): 0,0218

ANGLED THROW* – Linear diffuser with central deflector, L 1000 mm, 30 mm slot

Velocità media [Vk (m/s)]	Flow rate [Q (m^3/h)]	Pressure loss inclined deflector [Δp (Pa)]	Inclined Deflector Throw [$L_{0.25}$ (m)]
1,0	68,1	1,7	2,3
1,5	102,2	3,8	3,3
2,0	136,2	6,8	4,2
2,5	170,3	10,6	5,0
3,0	204,3	15,3	5,7
3,5	238,4	20,9	6,3
4,0	272,4	27,4	6,9
4,5	306,5	34,7	7,4
5,0	340,6	42,8	7,9
5,5	374,6	51,9	8,4
6,0	408,7	61,8	8,8
6,5	442,7	72,5	9,2
7,0	476,8	84,1	9,6

*Effective area Ak (m^2): 0,0189

SOUND POWER LEVEL SPECTRUM – Linear diffuser with central deflector, L 1000 mm, 30 mm slot

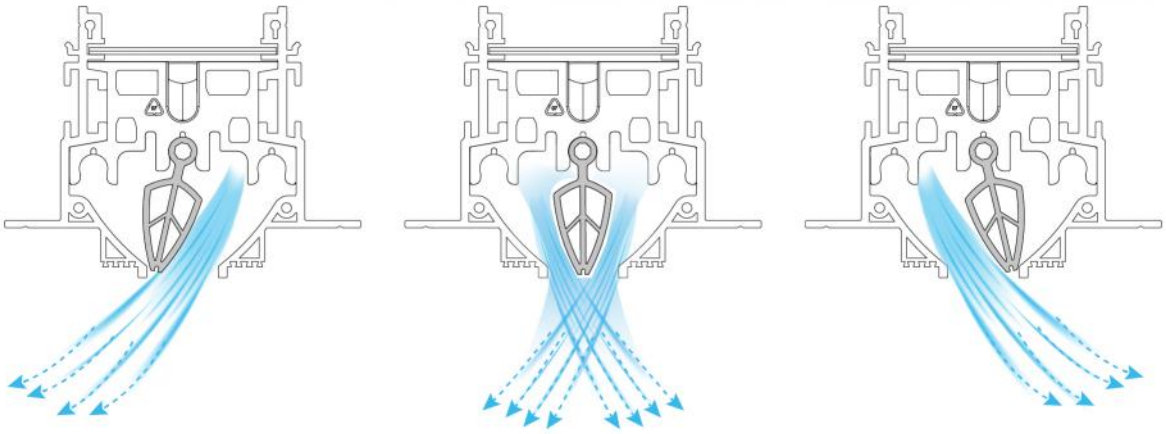
Frequenza	Flow rate 200 [mc/h]	Flow rate 300 [mc/h]	Flow rate 400 [mc/h]	Flow rate 500 [mc/h]
[Hz]	[LW (dB)]	[LW (dB)]	[LW (dB)]	[LW (dB)]
100	28,6	36,7	43,1	48,4
125	18,6	27,4	35,1	40,1
160	25,5	36,4	43,0	47,2
200	22,8	36,5	44,4	48,8
250	24,3	33,1	41,1	47,2
315	17,4	30,1	40,3	46,0
400	9,9	26,9	37,1	43,8
500	7,1	21,6	32,7	39,5
630	5,3	16,1	29,3	35,8
800	3,2	13,3	29,0	36,3
1000	2,6	13,7	30,2	38,5
1250	3,7	9,7	26,5	36,6
1600	4,2	7,5	23,7	34,6
2000	5,5	6,6	20,1	31,1
2500	8,1	8,5	17,2	28,4
3150	9,1	9,1	13,2	23,9
4000	10,7	10,7	12,2	20,5
5000	13,4	13,4	13,6	17,2
6300	14,6	14,6	14,7	16,4
8000	16,8	16,8	16,8	17,1
10000	17,9	17,9	17,8	17,9
[LW]	32,7	42,6	50,2	55,5
[LWA]	24,4	32,1	41,3	48,0

QUICK SELECTION TABLE with reference to sound power level – Linear diffuser with central deflector, L 1000 mm, 30 mm slot

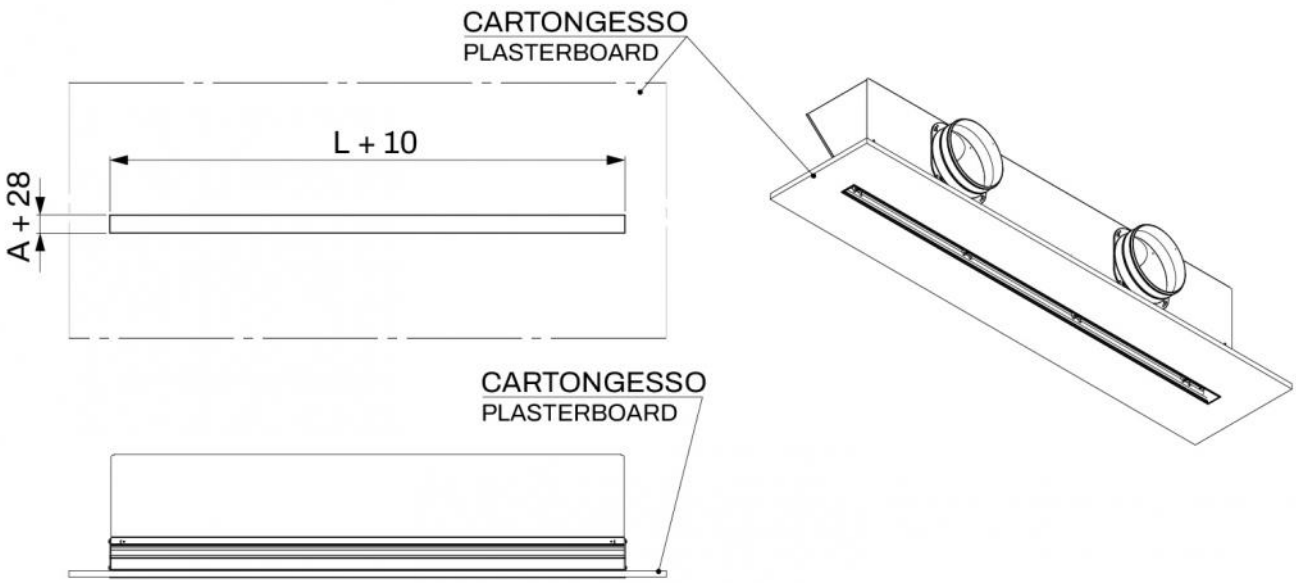
Livello di potenza sonora ponderato deflettore dritto LWA [dB(A)]	Flow rate [Q (m^3/h)]	Pressure loss Straight deflector [Δp (Pa)]
20	152,7	5,6
25	209,3	10,8
30	264,7	17,8
35	328,2	27,1
40	391,0	38,7
45	456,6	53,1

The weighted sound power level data with straight deflector were measured using the diffusers coupled with the corresponding Tecnosystemi plenum.

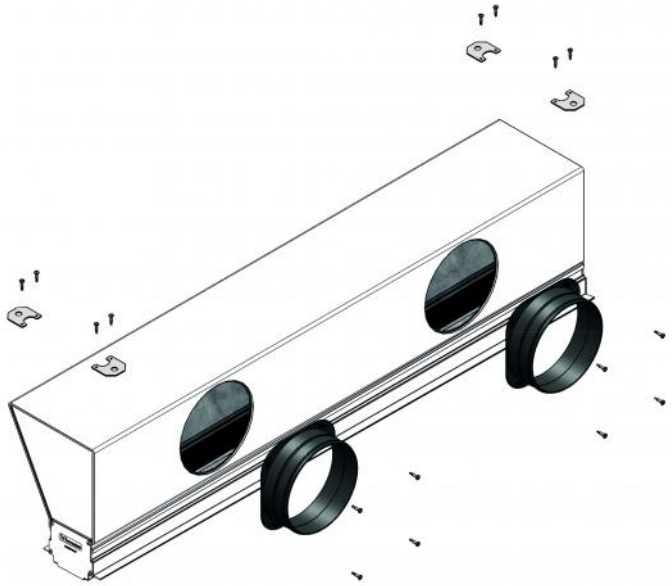
EXAMPLE OF FLOW

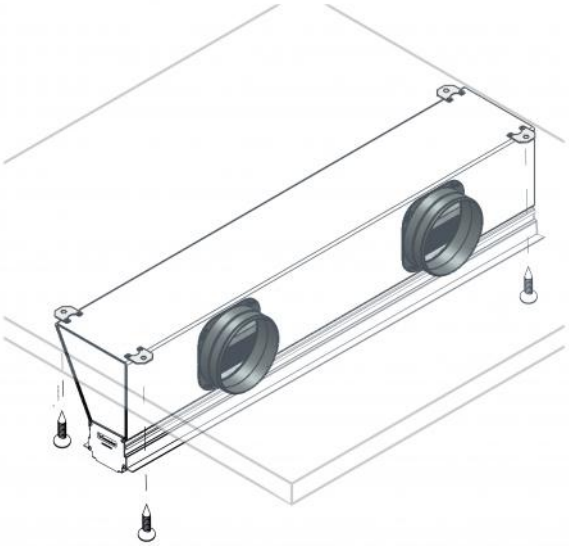


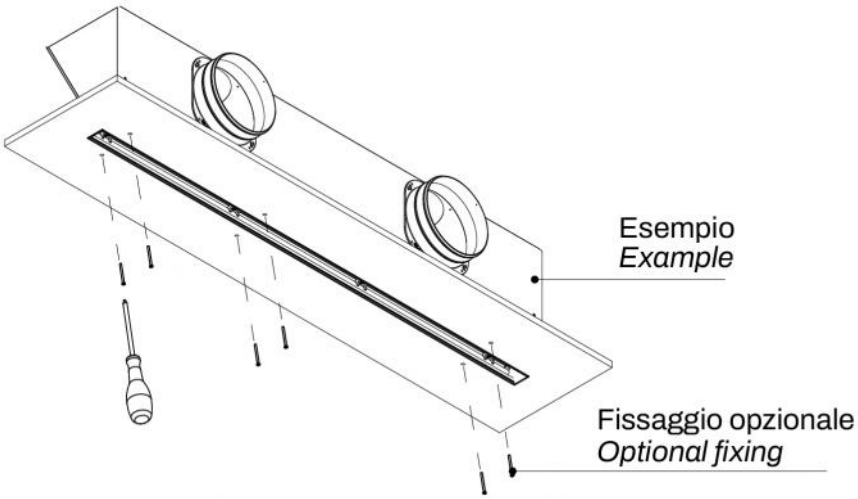
BUILT-IN INSTALLATION BOX FOR WALLS



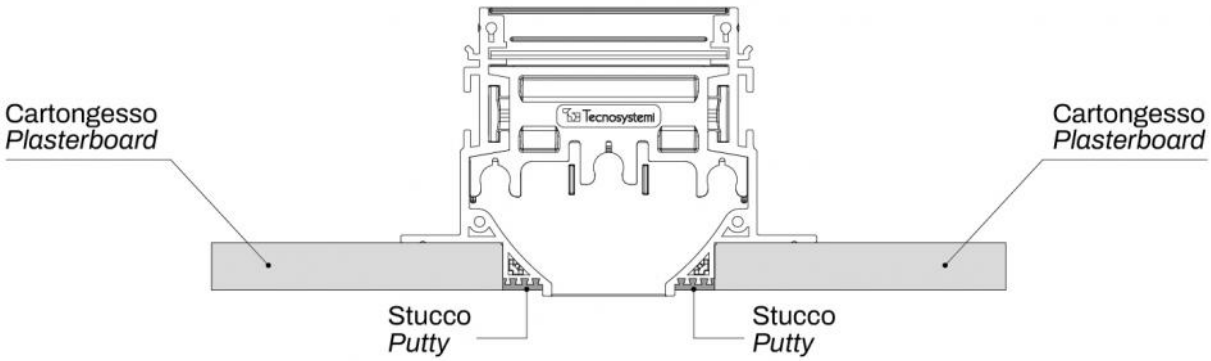
EXAMPLE OF INSTALLATION:

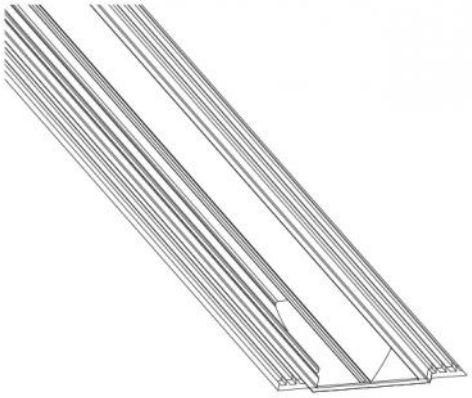


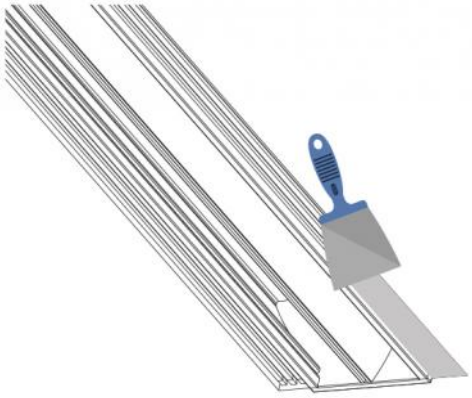




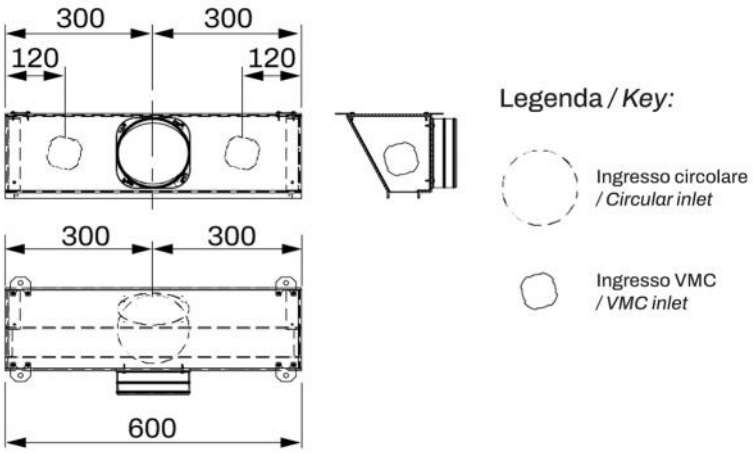
GROUTING


Cartongesso
Plasterboard
Cartongesso
Plasterboard
Tecnosystemi
Stucco
Putty
Stucco
Putty



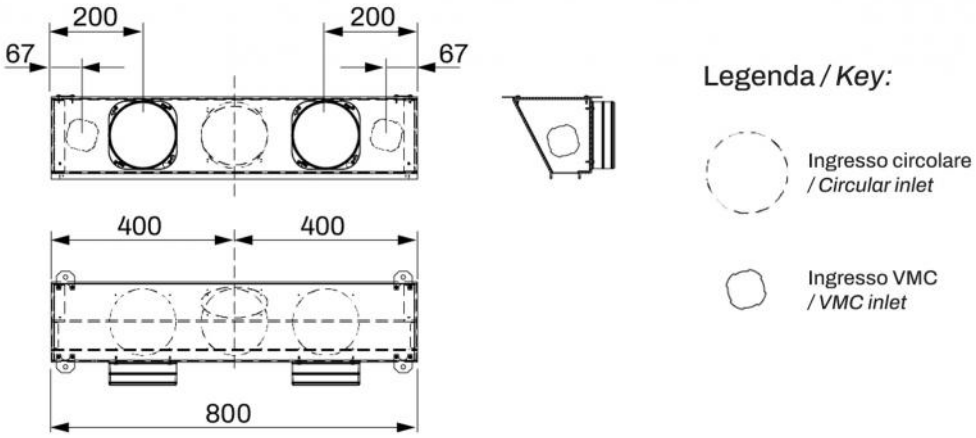


BUILT-IN INSTALLATION BOX DIMENSIONS L. 600



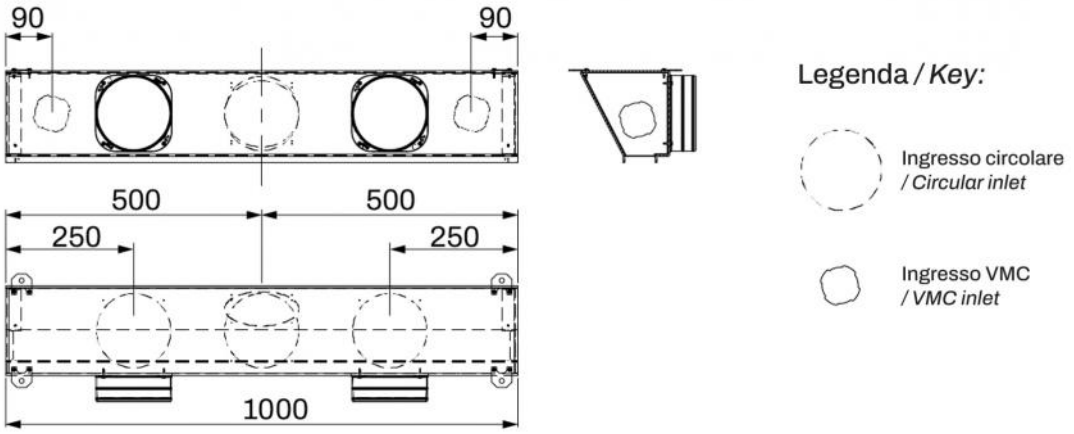
Connection provisions on all sides; collars supplied loose (also available separately in the catalogue).

BUILT-IN INSTALLATION BOX DIMENSIONS L. 800



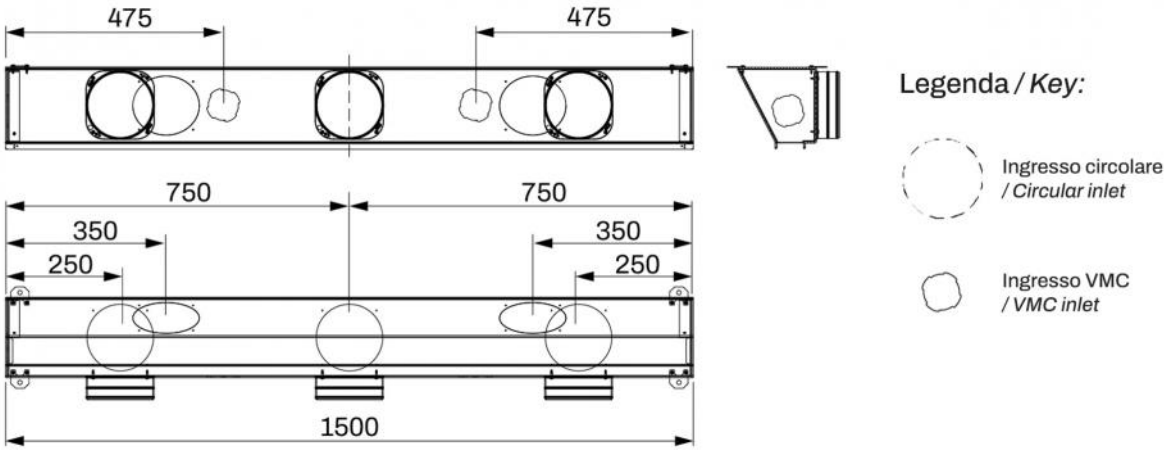
Connection provisions on all sides; collars supplied loose (also available separately in the catalogue).

BUILT-IN INSTALLATION BOX DIMENSIONS L. 1000



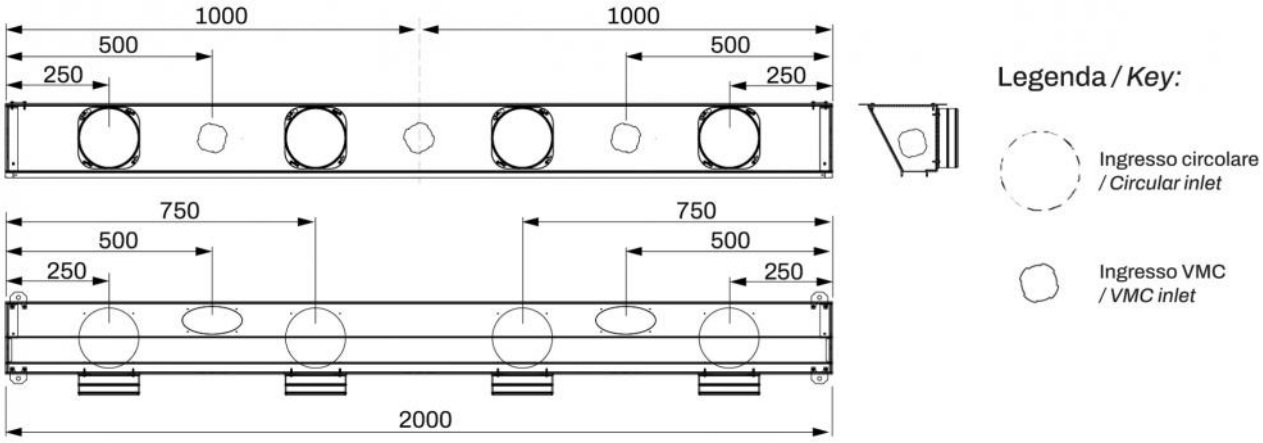
Connection provisions on all sides; collars supplied loose (also available separately in the catalogue).

BUILT-IN INSTALLATION BOX DIMENSIONS L. 1500



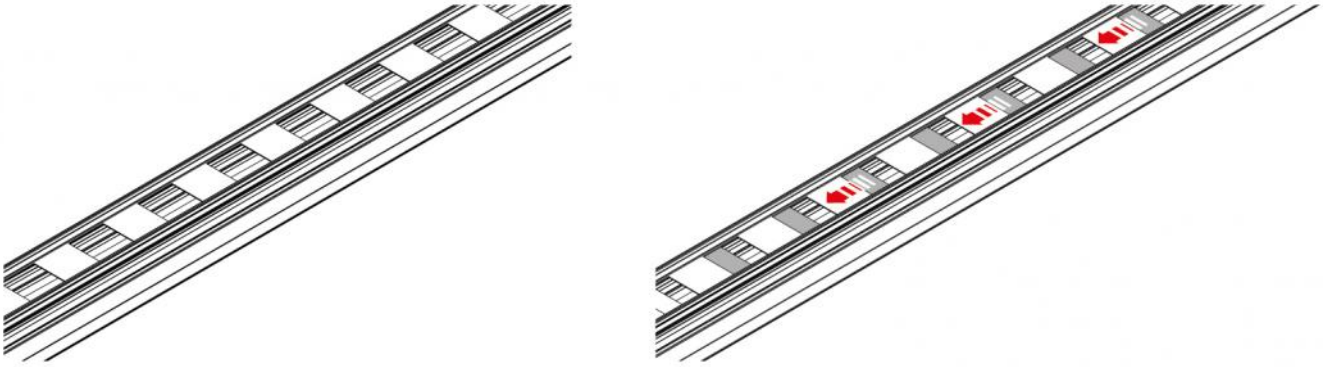
Connection provisions on all sides; collars supplied loose (also available separately in the catalogue).

BUILT-IN INSTALLATION BOX DIMENSIONS L. 2000



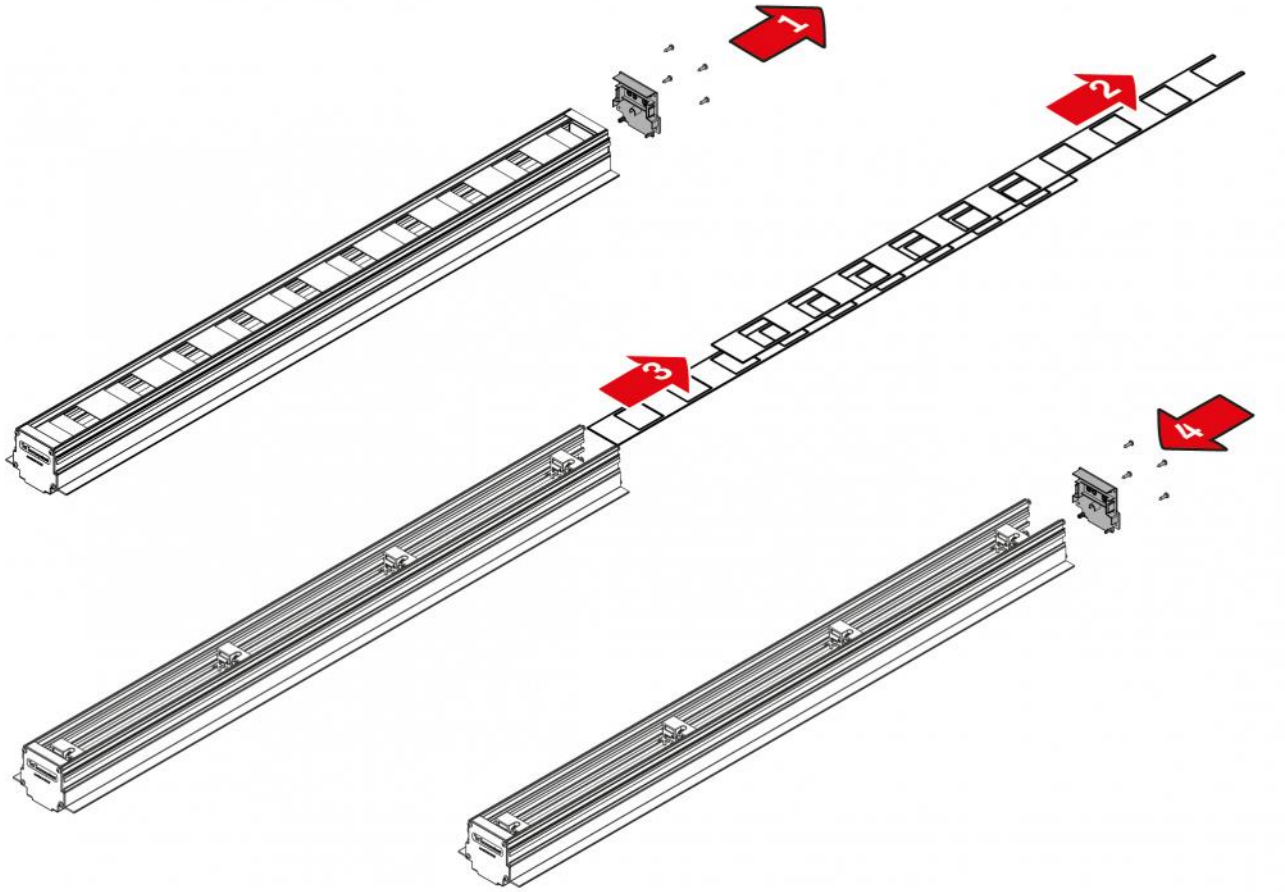
Connection provisions on all sides; collars supplied loose (also available separately in the catalogue).

DAMPER ADJUSTMENT

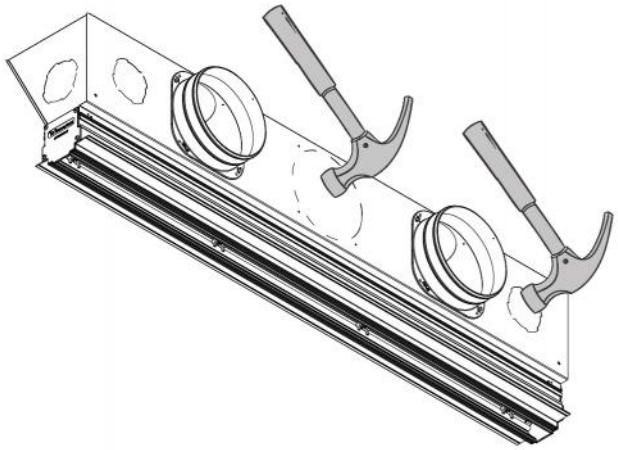


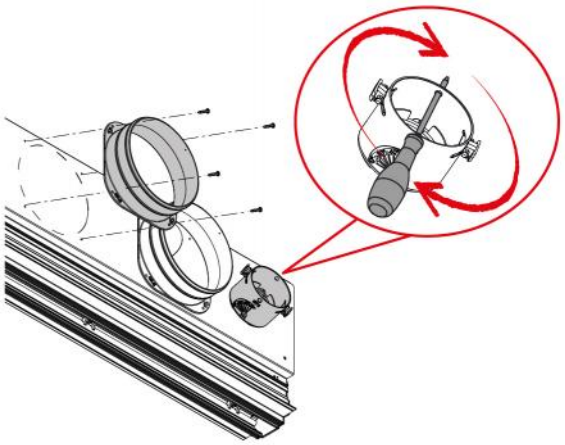
Use a screwdriver to adjust the damper, acting beneath the diffuser.

INDICATIONS FOR THE DISASSEMBLY OF THE DAMPER

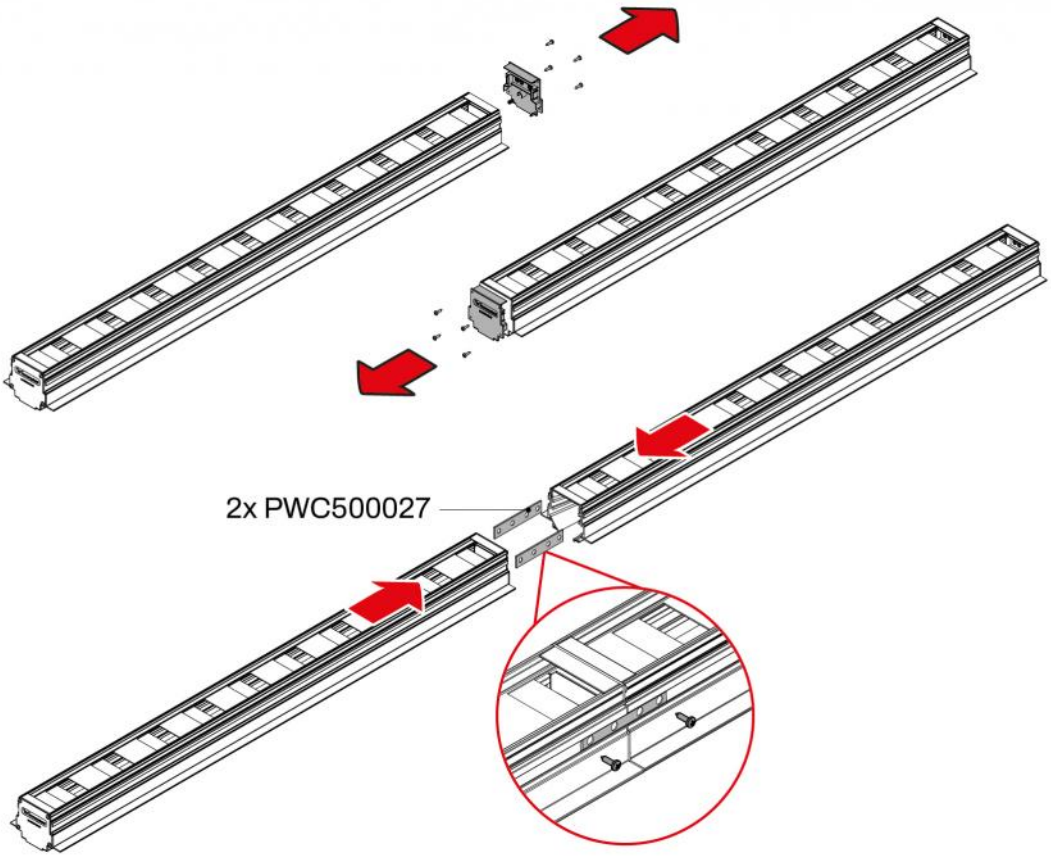


EXAMPLE OF COLLAR AND/OR MVHR BUILT-IN INSTALLATION BOX INSTALLATION





EXAMPLE OF CONTINUITY KIT FIXING



ITEMS

CODE	DESCRIPTION
PWD301412	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L600mm SLOT 20mm WHITE
PWD301413	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L600mm SLOT 20mm BLACK
PWD301420	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L600mm SLOT 30mm WHITE
PWD301421	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L600mm SLOT 30mm BLACK
PWD301428	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L800mm SLOT 20mm WHITE
PWD301429	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L800mm SLOT 20mm BLACK
PWD301436	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L800mm SLOT 30mm WHITE
PWD301437	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L800mm SLOT 30mm BLACK
PWD301444	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1000mm SLOT 20mm WHITE
PWD301445	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1000mm SLOT 20mm BLACK
PWD301452	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1000mm SLOT 30mm WHITE
PWD301453	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1000mm SLOT 30mm BLACK
PWD301460	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1500mm SLOT 20mm WHITE
PWD301461	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1500mm SLOT 20mm BLACK
PWD301468	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1500mm SLOT 30mm WHITE
PWD301469	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1500mm SLOT 30mm BLACK
PWD301476	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L2000mm SLOT 20mm WHITE
PWD301477	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L2000mm SLOT 20mm BLACK
PWD301484	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L2000mm SLOT 30mm WHITE
PWD301485	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L2000mm SLOT 30mm BLACK
PWD301693	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L600mm SLOT 30mm WHITE
PWD301694	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L600mm SLOT 30mm BLACK
PWD301697	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L800mm SLOT 30mm WHITE
PWD301698	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L8000mm SLOT 30mm BLACK

ITEMS

CODE	DESCRIPTION
PWD301412	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L600mm SLOT 20mm WHITE
PWD301413	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L600mm SLOT 20mm BLACK
PWD301420	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L600mm SLOT 30mm WHITE
PWD301421	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L600mm SLOT 30mm BLACK
PWD301428	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L800mm SLOT 20mm WHITE
PWD301429	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L800mm SLOT 20mm BLACK
PWD301436	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L800mm SLOT 30mm WHITE
PWD301437	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L800mm SLOT 30mm BLACK
PWD301444	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1000mm SLOT 20mm WHITE
PWD301445	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1000mm SLOT 20mm BLACK
PWD301452	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1000mm SLOT 30mm WHITE
PWD301453	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1000mm SLOT 30mm BLACK
PWD301460	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1500mm SLOT 20mm WHITE
PWD301461	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1500mm SLOT 20mm BLACK
PWD301468	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1500mm SLOT 30mm WHITE
PWD301469	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1500mm SLOT 30mm BLACK
PWD301476	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L2000mm SLOT 20mm WHITE
PWD301477	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L2000mm SLOT 20mm BLACK
PWD301484	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L2000mm SLOT 30mm WHITE
PWD301485	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L2000mm SLOT 30mm BLACK
PWD301693	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L600mm SLOT 30mm WHITE
PWD301694	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L600mm SLOT 30mm BLACK
PWD301697	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L800mm SLOT 30mm WHITE
PWD301698	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L8000mm SLOT 30mm BLACK

PWD301701	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1000mm SLOT 30mm WHITE
PWD301702	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L10000mm SLOT 30mm BLACK
PWD301705	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L1200mm SLOT 30mm WHITE
PWD301706	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L12000mm SLOT 30mm BLACK
PWD301709	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L2000mm SLOT 30mm WHITE
PWD301710	LINEAR RETRACTING DIFFUSER IN ANTI-CONDENSATION PVC WITH DAMPER, INSULATED PLENUM AND CENTRAL DEFLECTOR L20000mm SLOT 30mm BLACK

All rights relating to this publication are the exclusive property of Tecnosystemi SpA.
Tecnosystemi SpA reserves the right to make changes at any time and without notice, for technical or commercial needs.