

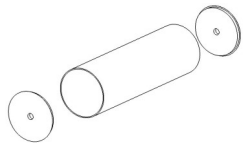
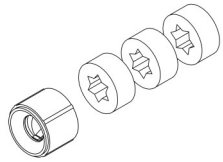
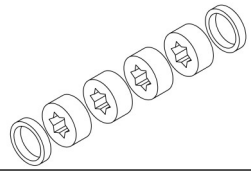
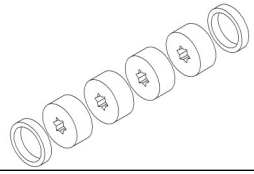
IT **Istruzioni di installazione**
Presa d‘aria da parete esterna
tipo ALD, ALD-S e ALD-SV

- Da inoltrare all‘utilizzatore -

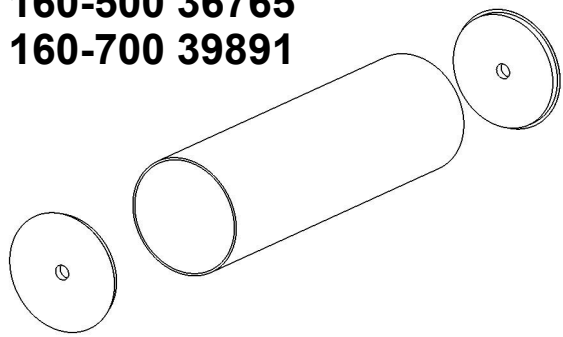
EN **Installation Manual**
Outer Wall Air Vents
Type ALD, ALD-S and ALD-SV

- Please pass on to user -

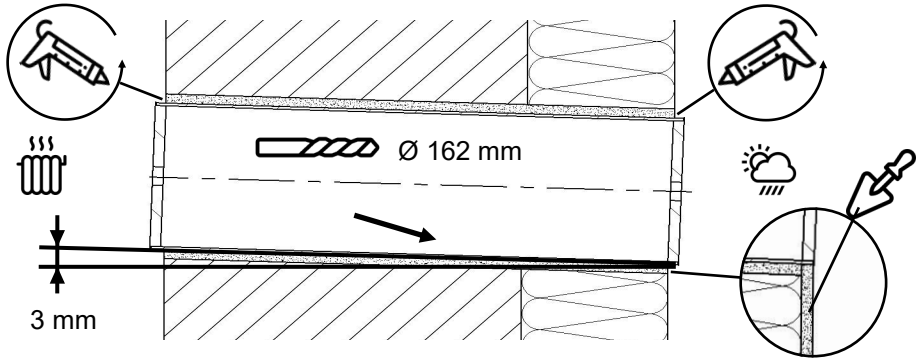
Contenuti / *Content*

9/R 160-500 **9/R 160-700**	**36765** **39891**		2
ALD	**39997**		3
ALD-SV	**40148**		4
ALD-S	**41133**		5
Note **Notes**			7 8

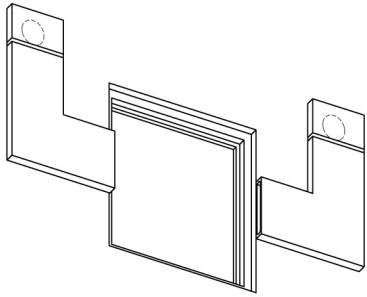
9/R 160-500 36765
9/R 160-700 39891

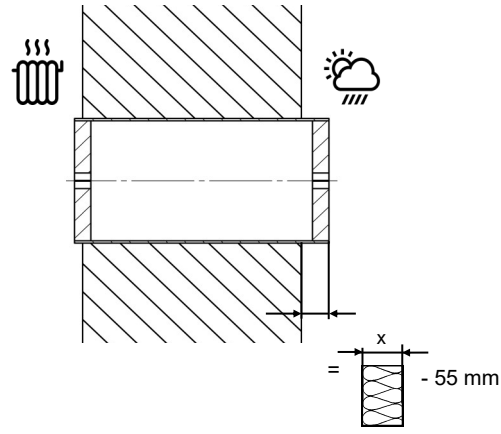


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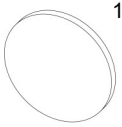


LUNOtherm-S

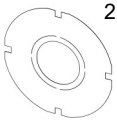




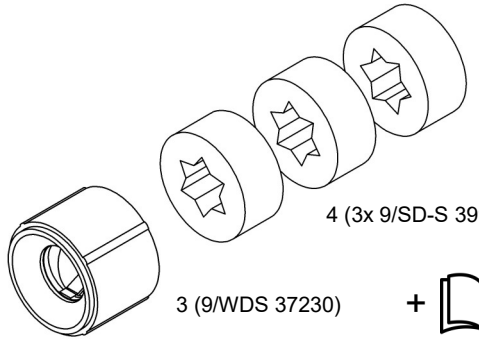
ALD 39997



1 (9/FIB-2R 37205)



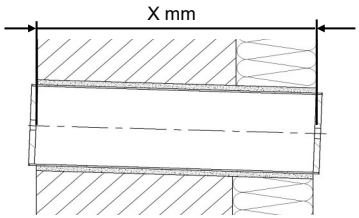
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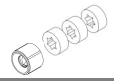


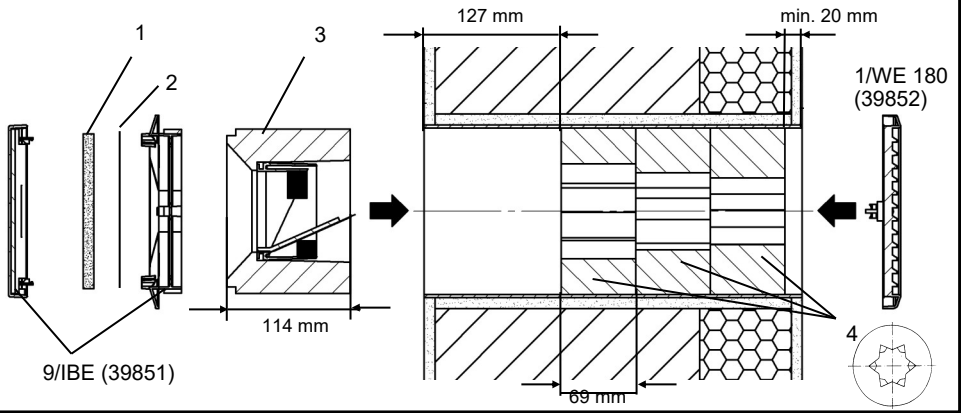
4 (3x 9/SD-S 39919)

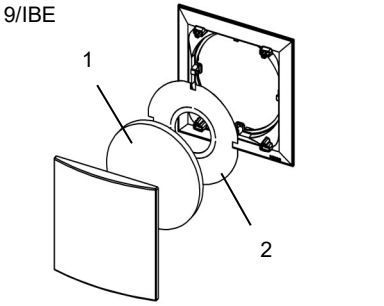
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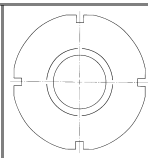
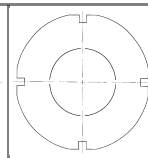
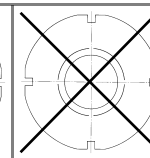
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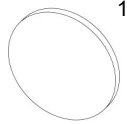
		
X	ALD 39997	9/SD-S 39919
360	1	-
430	1	+1
500	1	+2



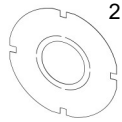


			
4 Pa	10 m³/h	13 m³/h	18 m³/h
8 Pa	15 m³/h	20 m³/h	25 m³/h
10 Pa	18 m³/h	23 m³/h	27 m³/h
20 Pa	25 m³/h	32 m³/h	40 m³/h

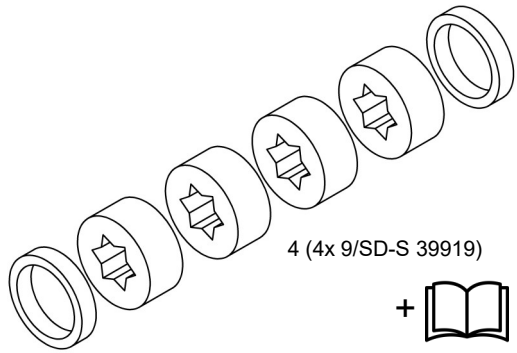
ALD-SV 40148



1 (9/FIB-2R 37205)

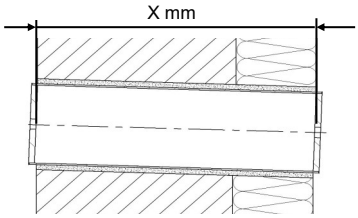


2 (9/VSB 39920)

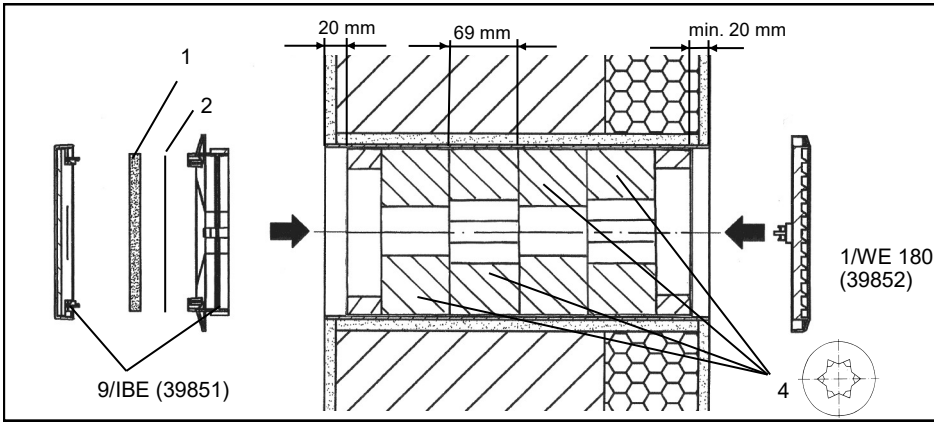


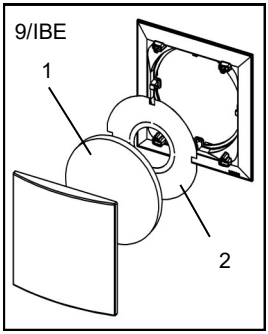
4 (4x 9/SD-S 39919)

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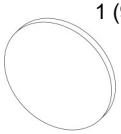
X	ALD-SV 40148	9/SD-S 39919
360	1	-
430	1	+1
500	1	+2



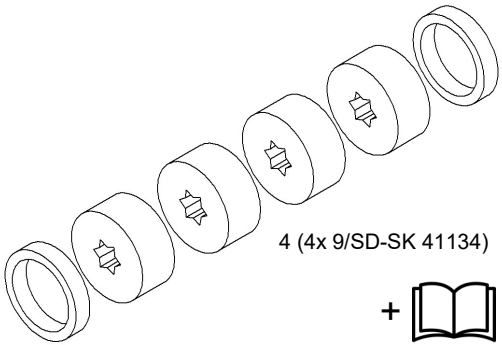


4 Pa	10 m³/h	13 m³/h	18 m³/h	20 m³/h
8 Pa	15 m³/h	20 m³/h	25 m³/h	30 m³/h
10 Pa	18 m³/h	23 m³/h	27 m³/h	35 m³/h
20 Pa	25 m³/h	32 m³/h	40 m³/h	50 m³/h

ALD-S 41133

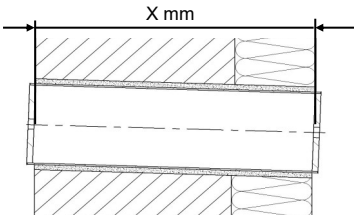


1 (9/FIB-2R 37205)

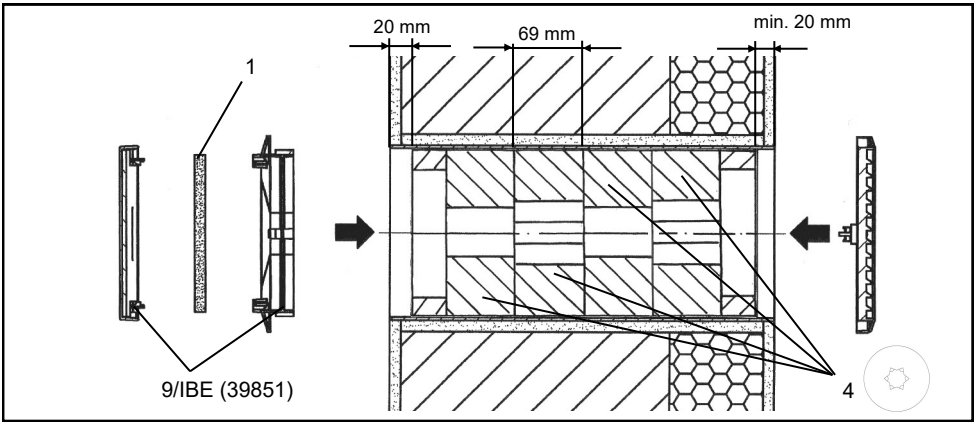


4 (4x 9/SD-SK 41134)

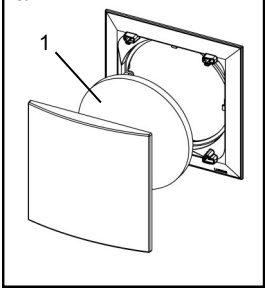
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X	ALD-S 41133	9/SD-SK 41134
360	1	-
430	1	+1
500	1	+2



9/IBE



4 Pa	10 m³/h
8 Pa	15 m³/h
10 Pa	18 m³/h
20 Pa	25 m³/h

Informazioni su questo manuale IT

- Prima del montaggio leggere attentamente e completamente questa istruzione. Rispettare assolutamente le avvertenze generali di sicurezza e i simboli di sicurezza con le indicazioni nel testo. Dopo il completamento del montaggio, questa istruzione deve essere consegnata all'utilizzatore (inquilino, proprietario, amministrazione condominiale ecc.).

Smaltimento



Smaltire l'imballaggio in modo differenziato. Se si desidera dismettere il dispositivo, smaltirlo secondo le normative vigenti. Le informazioni a riguardo sono fornite dall'ente comunale competente.

Posizione di montaggio

Non posizionare il dispositivo sopra mobili, superfici o quadri delicati; la parete sotto il dispositivo deve rimanere libera.
Non posizionare il dispositivo sopra o in prossimità di termostati ambiente.

Avvertenza alle coperture esterne LUNOS

Le coperture esterne LUNOS in plastica piena offrono un'elevata resistenza alla pioggia battente e possono essere utilizzate nella classe di sollecitazione III secondo DIN 4108-3 (2012-04). Le coperture metalliche o con rivestimento metallico possono essere utilizzate nella classe di sollecitazione I secondo DIN 4108-3 (2012-04).
Per edifici esposti al vento o in caso di rischio di forti raffiche e pioggia sulle coperture esterne, possono essere necessarie ulteriori misure di protezione dagli agenti atmosferici.

Sostituzione del filtro

Controllare il filtro (1) ogni tre mesi per verificarne lo stato di pulizia e pulirlo oppure sostituirlo se necessario.
Dopo aver inserito il filtro, agganciare il pannello interno di design nella posizione "aperta".
Le aperture di ventilazione non devono essere ostruite.

Nota: I pannelli interni alternativi sono forniti con istruzioni specifiche per la sostituzione del filtro.

Pezzi aggiuntivi / ricambio

Silenzatore a stella	Tipo 9/SD-S	Cod.art.: 39919
Elemento silenziatore "stella piccola"	Tipo 9/SD-SK	Cod.art.: 41134
Diaframma di regolazione della portata	Tipo 9/VSB	Cod.art.: 39920
Filtro di ricambio, confezione da 5	Tipo 9/FIB2	Cod.art.: 37192
Filtro a lunga durata classe G2, confezione da 3	Tipo 9/FIB2R	Cod.art.: 37205
Filtro a lunga durata classe G3, confezione da 3	Tipo 9/FIB3R	Cod.art.: 37214
Valvola di protezione contro i colpi del vento	Tipo 9/WDS	Cod.art.: 37230

About this manual EN

- Read this manual carefully and completely before assembly! Always observe the general safety instructions and the safety symbols with information in the text.
- Hand out this manual to the user (tenants, proprietors, property management etc.) after completing assembly.

Disposal



The packaging must be sorted before disposal. If you wish to dispose of the device, observe the currently applicable regulations. The municipal office in charge will provide information.

Installation position

Do not position the device above sensitive furniture, surfaces or pictures; the wall beneath the device should remain unused.
Do not position the device above or near room thermostats.

Note regarding LUNOS outer covers

The solid plastic outer covers provided by LUNOS ensure high resistance to driving rain and can be used in Stress Group III pursuant to DIN 4108-3 (2012-04). Metal or metal-coated covers can be used in Stress Group I pursuant to DIN 4108-3 (2012-04).
In the case of buildings exposed to wind or the risk of strong winds and rain to the outer covers, further measures of weather protection may be required.

Filter replacement

Check the filter (1) every 3 months for contamination. Clean or replace, if required. After inserting the filter, snap the design screen into place in “open position“.
The ventilation openings must not be covered or obstructed.

Note: Alternative inner screens are supplied with the corresponding instructions on filter replacement!

Additional parts and replacement parts

Sound-absorber star-shaped	Type 9/SD-S	Order No.: 39919
Sound-absorber small star	Type 9/SD-SK	Order No.: 41134
Airflow regulator	Type 9/VSB	Order No.: 39920
Replacement filters, five-pack Long-life filters	Type 9/FIB2	Order No.: 37192
Filter class G2, three-pack Long-life filters	Type 9/FIB2R	Order No.: 37205
Filter class G 3, three-pack	Type 9/FIB3R	Order No.: 37214
Wind pressure relief	Type 9/WDS	Order No.: 37230

LUNOS energy-efficient

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