

Installation manual

Damper Compact L

D-EIMOC003007-24_00EN

> Compact L

REV	00
DATE	October 2024
REPLACES	

1 Important warnings



The pictogram shows a situation of immediate danger or a dangerous situation that might cause injuries or death.



The pictogram shows that it is necessary to adopt suitable behaviour in order to avoid jeopardising staff safety and cause damages to the equipment.



The pictogram shows particularly important technical information that should be taken into consideration by the people installing or using the equipment.



Read this manual carefully before installation and keep it for any further future consultation by the various operators. Do not remove, tear out or rewrite any part of this manual.



Failure to follow these instructions may cause damage and injuries, even fatal, voids the warranty and relieves the Manufacturer of any liability.



All installation, assembly, electrical connections to the mains and ordinary/extraordinary maintenance must be performed **only by technicians complying with the legal requirements**, after turning off the unit and using personal protective equipment (i.e. gloves, protective goggles, etc.), in compliance with the regulations in force in the country the equipment is to be used in and the laws on safety in the workplace.



Installation, use or maintenance other than those specified in the manual may cause damage, injury or death, invalidate the warranty and relieve the Manufacturer of all liability.



Use protective clothing and suitable equipment while handling or installing the equipment, in order to prevent accidents and safeguard your own and other people's safety. Individuals not assigned to installation or maintenance are NOT allowed to stand or pass through the work area while the unit is assembled.



Before carrying out any installation, disconnect the equipment from the power supply and wait at least 120 seconds before carrying out any operation.

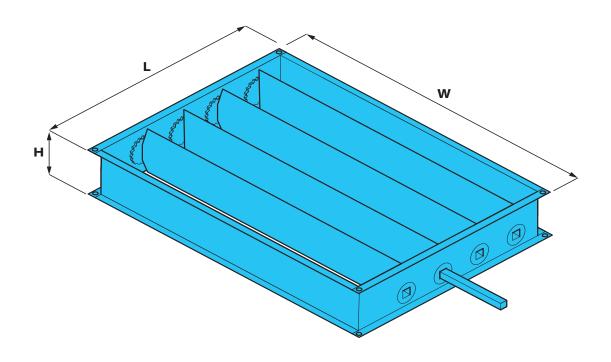


It is the responsibility of the user/installer to check the static and dynamic stability relative to the installation and to arrange environments so that **people who are not competent or authorised DO NOT have access to the unit or to its controls**.

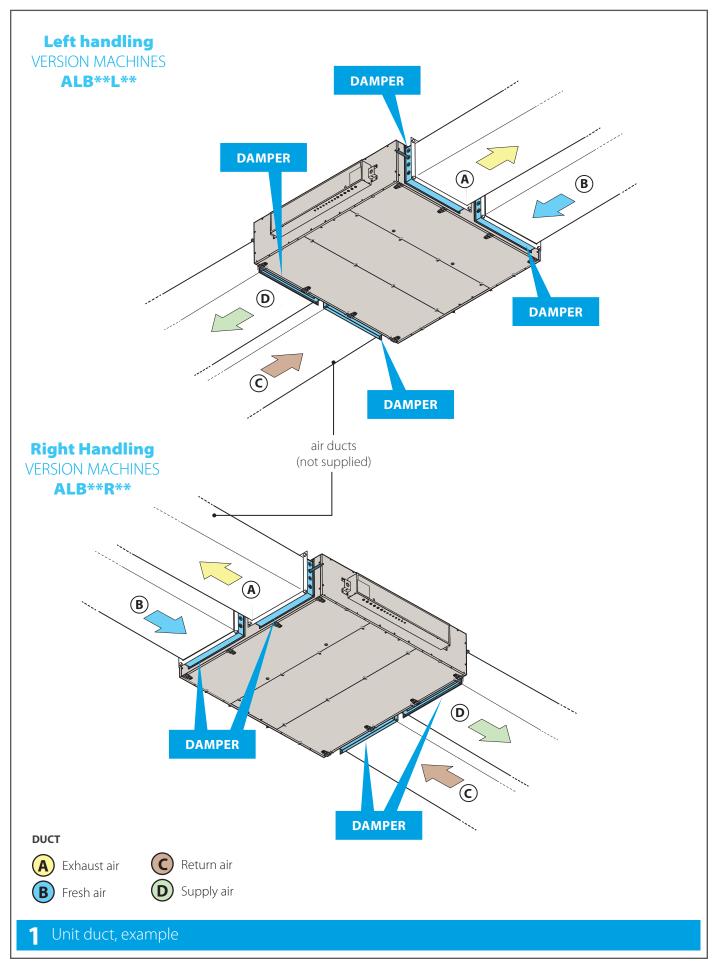
2 Technical data

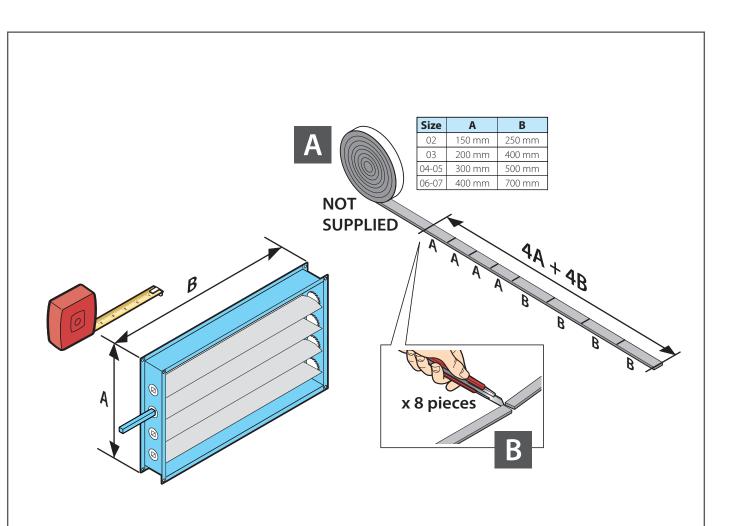
Damper

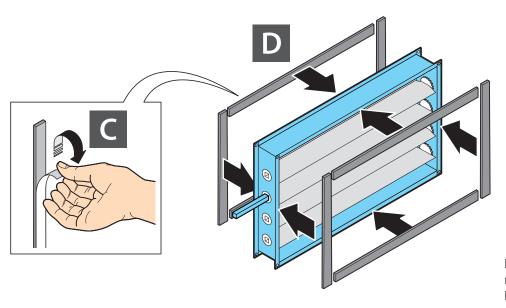
Size	Material name	H [mm]	L [mm]	W [mm]	WEIGHT [kg]
02	ALA02EDA	70	200	306	2
03	ALA03EDA	70	250	456	4
05	ALA05EDA	70	350	556	7
07	ALA07EDA	70	450	756	13



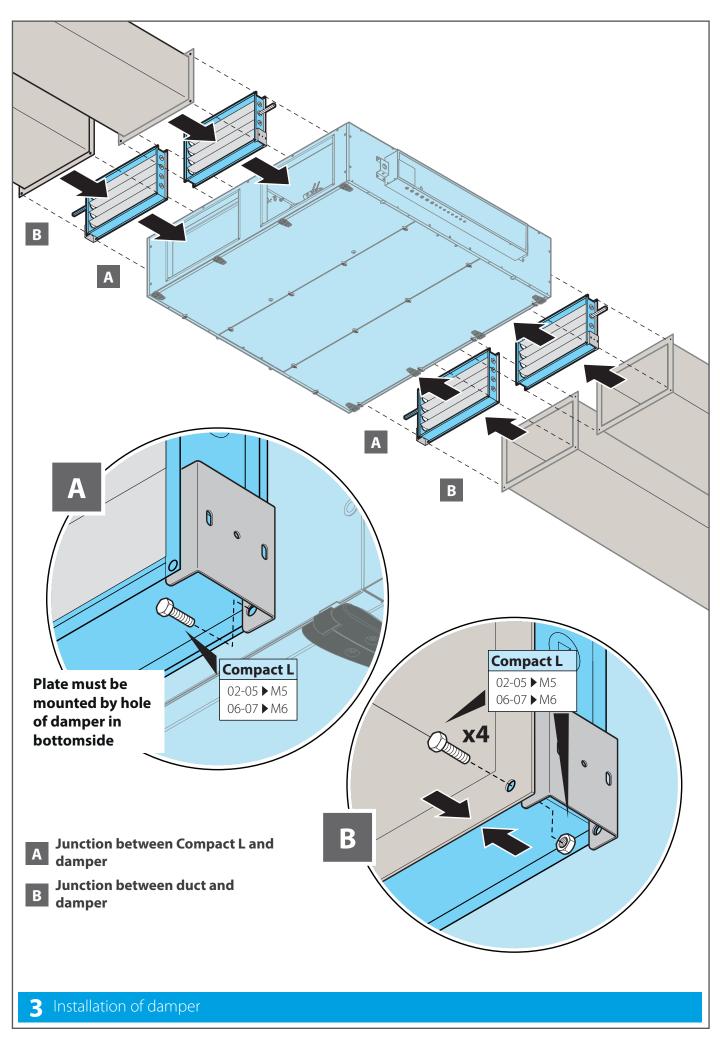
3 Installation



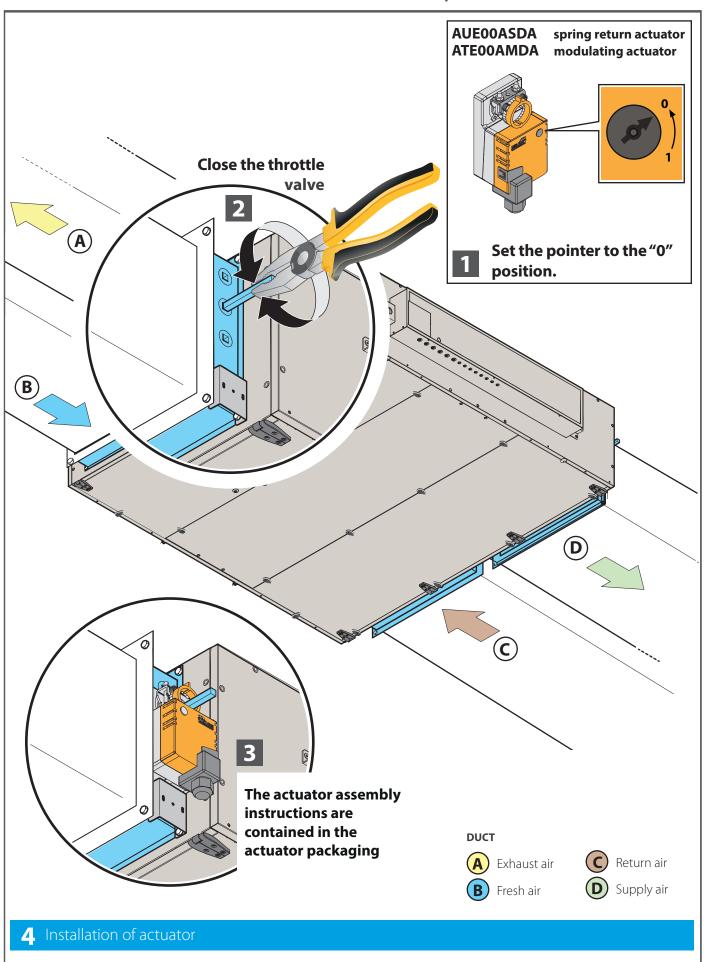


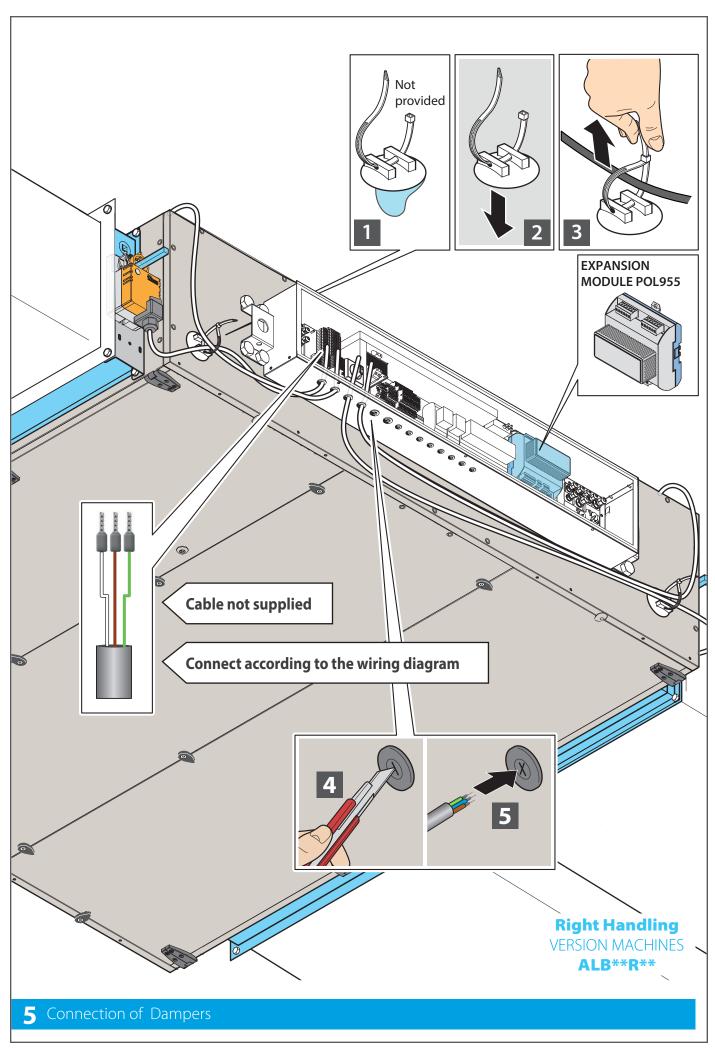


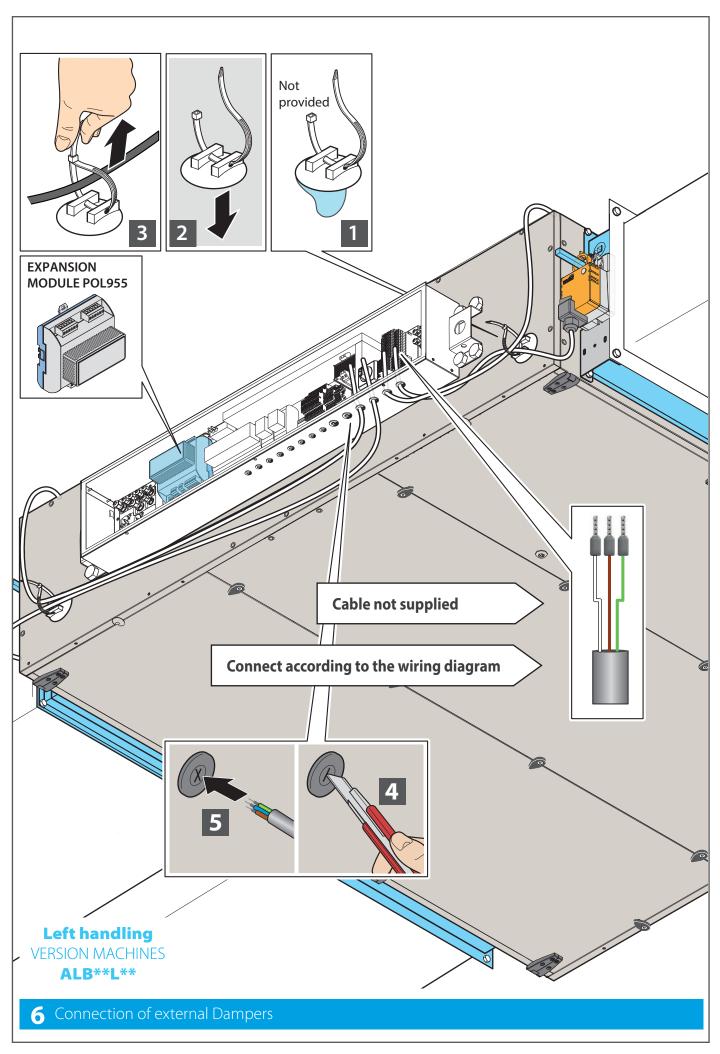
Damper must be mounted as shown: Pivot in upper side



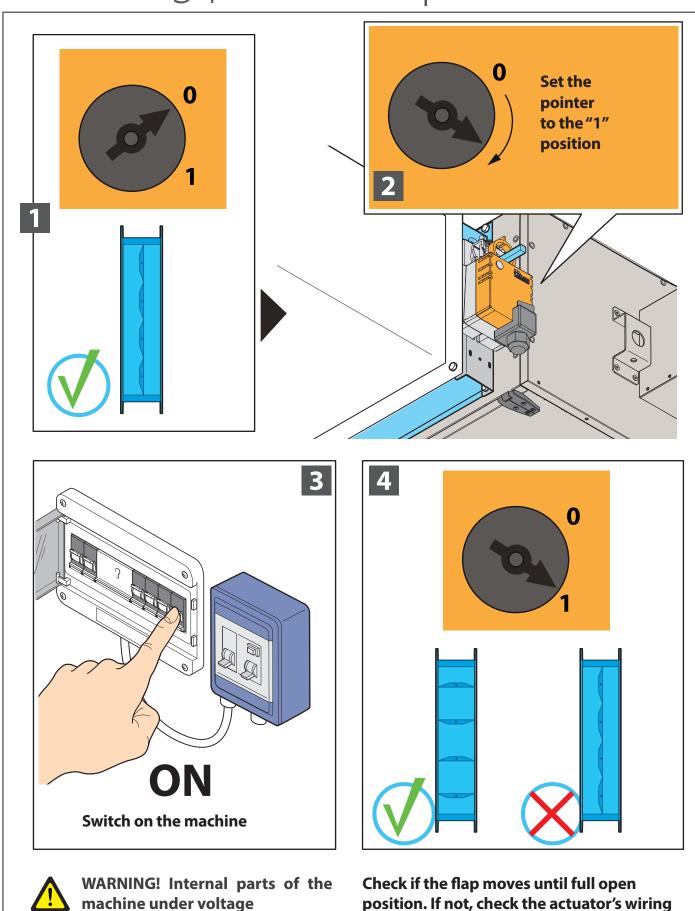
4 Connection of Dampers







5 Testing procedure ON/OFF damper.

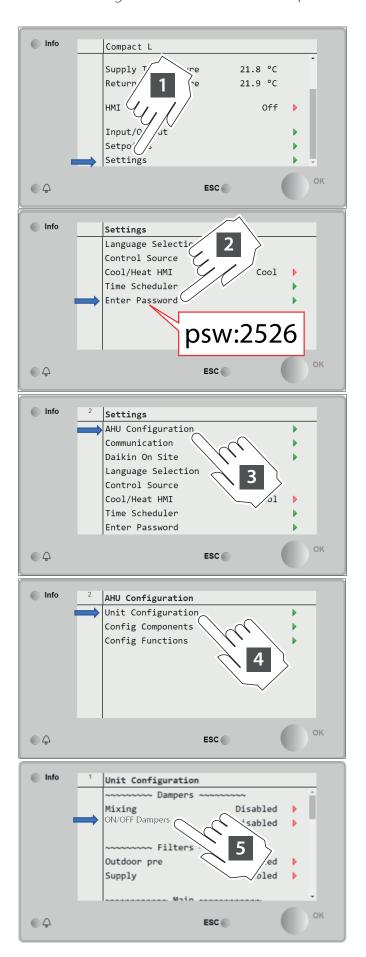


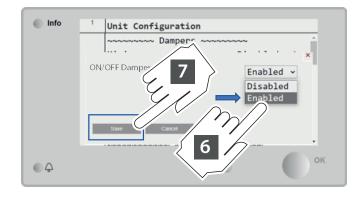
connection

Testing procedure

Software setup

Commissioning module ALC00895A is required.





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