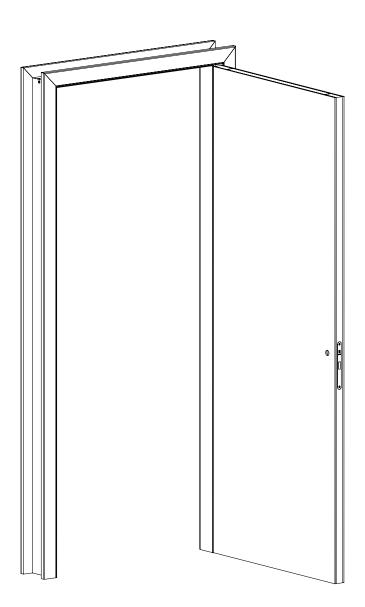
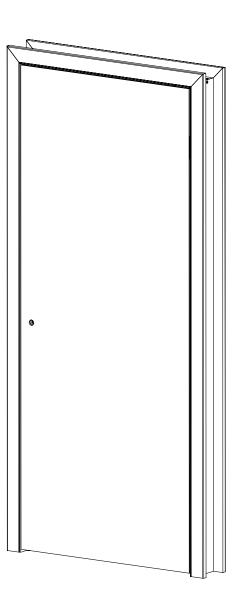


Ecoline Installation Guide

MANUFACTURING

Glenview DOORS.









ASSEMBLY INSTRUCTIONS

PURPOSE, RULES OF USE AND MAINTENANCE:

- 1. Products are construction products.
- 2. Product is intended for closing openings in the walls of internal rooms with a small temperature difference and relative air humidity inside buildings not exceeding 60%. It is not recommended for installation in rooms with high humidity, e.g. laundries, saunas, swimming pools, basements, garages.
- 3. A handle, knob or dedicated handle should be used to open and close the door.

 Damage to the door surface resulting from hand contact with the door leaf during opening or closing is not a basis for filing a complaint and is not covered by the warranty.
- 4. Products should be used in accordance with their intended purpose.
 - The door should not be "slammed" and additional items, especially wet or sticky items, should not be hung on it.
- 5. Door surface dirt should be removed with a dedicated cleaning agent or with a damp, soft cloth that does not contain aggressive detergents and cleaning agents, including alkaline and solvent-based ones, that cause discoloration and damage to the surface, as well as agents that scratch the surface.
- 6. Excessive amounts of water during washing may cause damage to the door surface.
- 7. The Guarantor is not responsible for any side effects of using incorrect cleaning agents.
- 8. The Purchaser is obliged to adjust the door on their own and at their own expense.
- 9. It is forbidden to transport, move and store the door in a position other than vertical on the lower edge of the door leaf.
- 10. It is forbidden to store the Product in raw, unventilated, humid and very sunny rooms.

THE WARRANTY DOES NOT COVER:

- 1. Damage and defects resulting from installation not in accordance with the Installation Instructions and applicable standards.
- 2. Adjustment of fittings and maintenance of the product.
- 3. Products installed before performing wet work in the building (e.g. plasters, floor screeds).
- 4. Mechanical damage resulting from improper use (dents, scratches, cracks) or damage caused by flooding, fire or destructive substances.
- 5. Damage or destruction of the product resulting from reasons other than defects inherent in it.
- 6. Damage resulting from improper use and maintenance of the Products, including, among others, cleaning with coarse cleaning agents, use of substances reacting with paint coatings and use of non-certified adhesive tapes on the paint surface or veneer.
- 7. Unmaintained products that have been destroyed due to negligence.
- 8. Changes in the Pproduct's color resulting from the passage of time and exposure to natural external factors (e.g. sunlight).
- 9. Warping of the door leaf equal to or less than 5 mm.
- 10. Products in which design changes have been made arbitrarily (e.g. shortening the leaf, cutting).

MOUNTING INSTRUCTIONS

Mounting spacers (3 pcs.)	Drill and Screwdriver Phillips + Torx T10	Flat Screwdriver	Silicone Gun with Silicone	Hammer	Knife	Wedges (min. 8 pcs.)	Spirit Level Long and Short	Tape Measure	Jamb Assembly Kit	Allen Key 5/32"	Allen Key 5/64"
Α	В	С	D	Е	F	G	Н	I	J	К	L
*		Or .							*		Z (N. Er.)

Before starting the assembly, check the conformity of the product with the order and the conformity of the elements in the packaging.

PLASTIC CONNECTORS WITH SCREW	PLASTIC CONNECTORS WITH SCREW	ECCENTRIC CONNECTOR BANDS
		G G

Jamb Profiles	Adjustment Range	QTY	QTY	QTY
	A 75-85 B 55-100 C 100-120 D 120 - 140 E 140 - 160	4	4	
	F 160 - 180 G 180 - 200 H 200 - 220 I 220 - 240 J 240 - 260 K 260 - 280 L 280 - 300	6	6	4
	M 300 - 320	10	10	
	N 320 - 340 O 340 - 360 P 360 - 380 R 380 - 400 S 400 - 420 T 420 - 440 U 440 - 460 V 460 - 480 W 480 - 500	12	12	



REMOVE ALL ELEMENTS





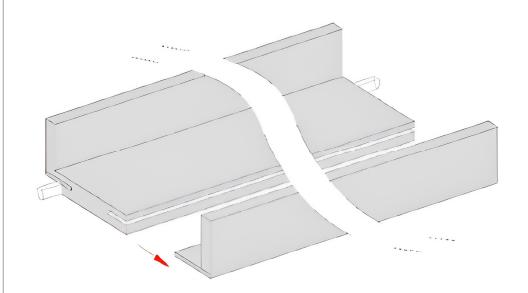
Bag of accesories – 1 szt.



Hinges



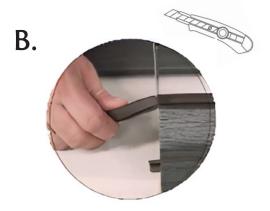
2. SLIDE OUT THE ADJUSTABLE CASINGS FROM EACH JAMB AND CUT THE SEALS



3. CUT THE SEAL TO THE LENGTH OF THE JAMB

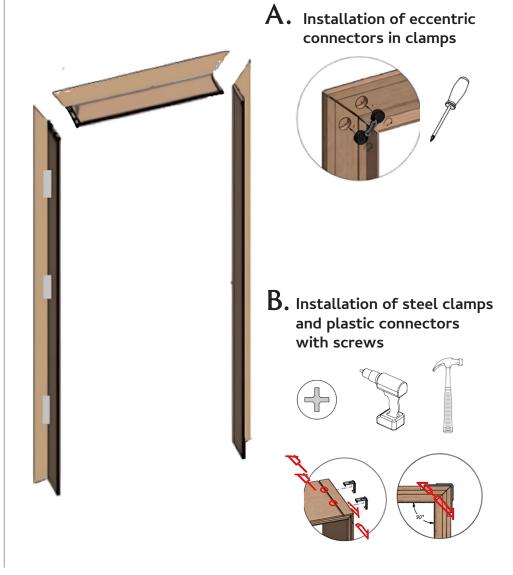


"straight" bottom of the vertical elements of the door frame



"at an angle" top of vertical elements and element

4. JAMB ASSEMBLY



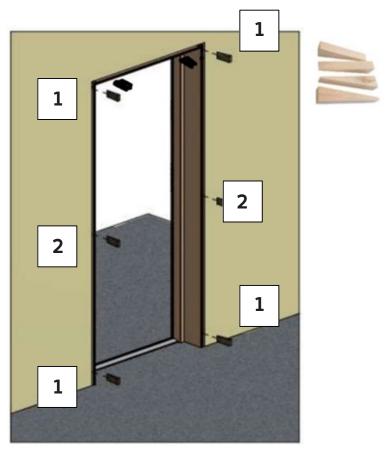


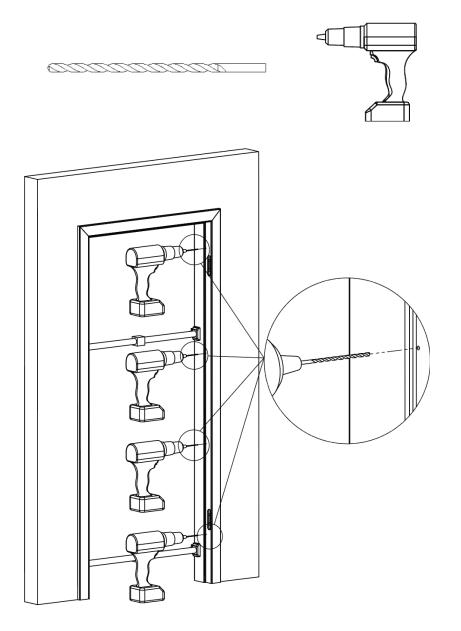
5. INSERT THE FULLY ASSEMBLED DOOR FRAME INTO THE DESIGNATED ROUGH OPENING.

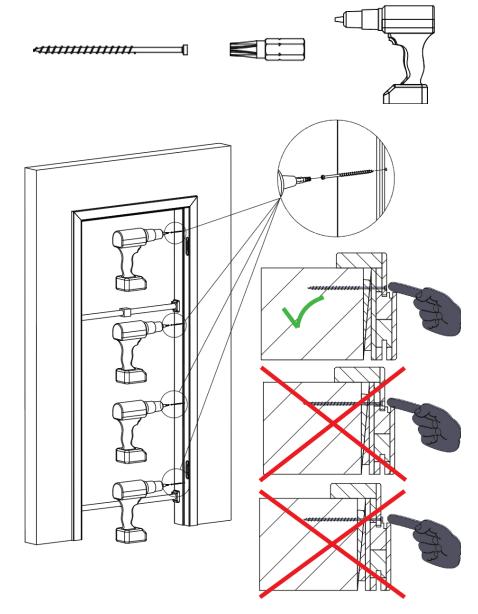


6. SECURE THE DOOR FRAME USING SHIMS AND ADJUSTABLE STRUTS IN THE SPECIFIED ORDER.

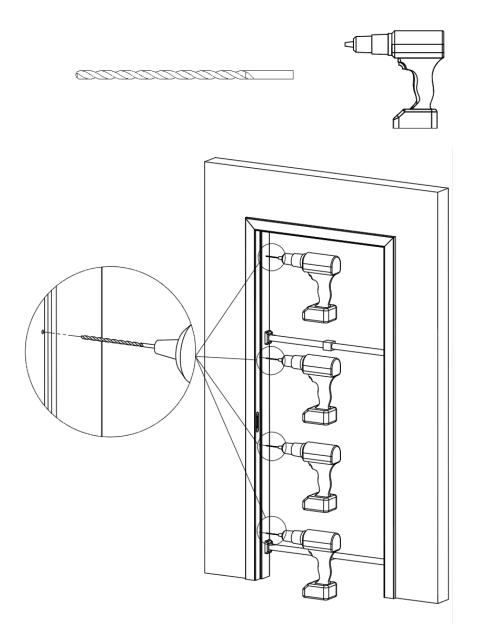
VERIFY VERTICAL ALIGNMENT WITH BOTH A LONG AND SHORT LEVEL AND ENSURE DIMENSIONAL ACCURACY USING A TAPE MEASURE.

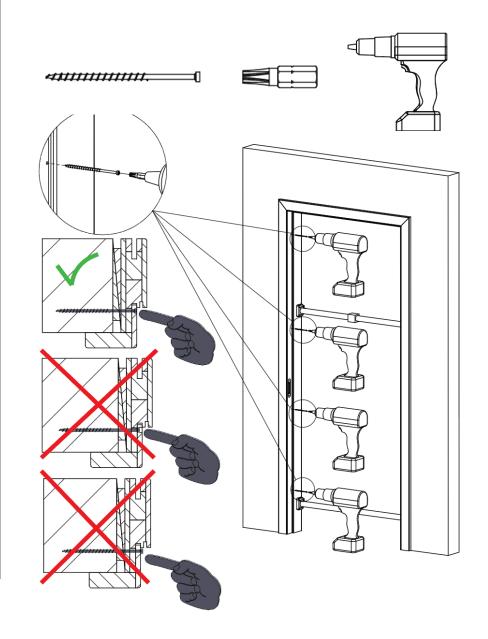


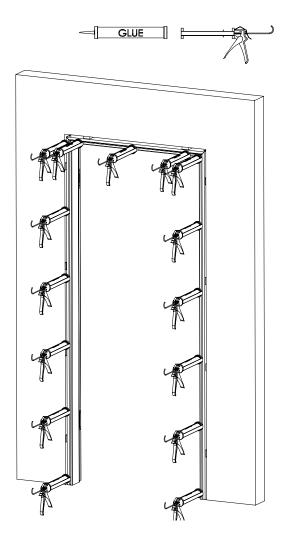


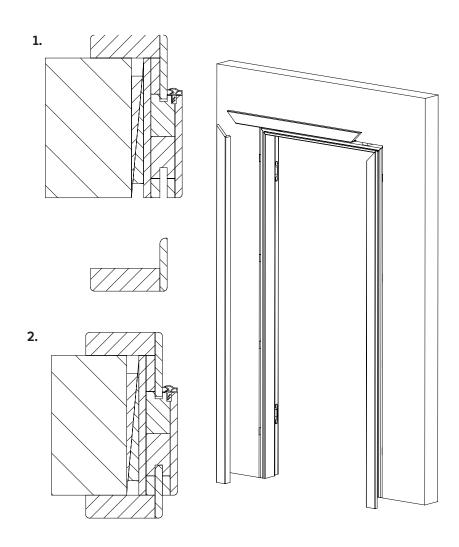




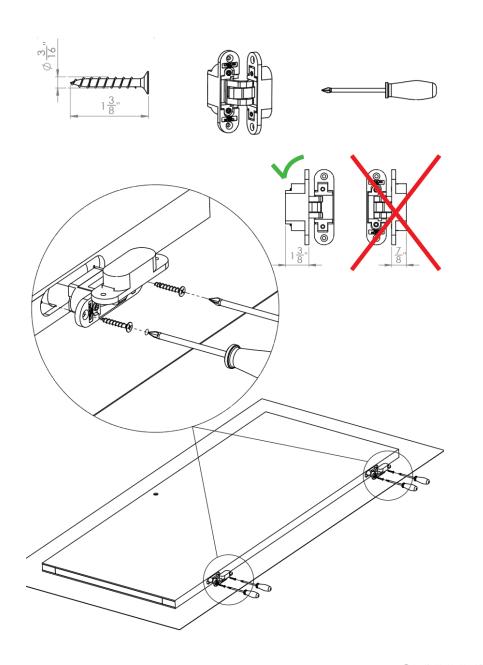


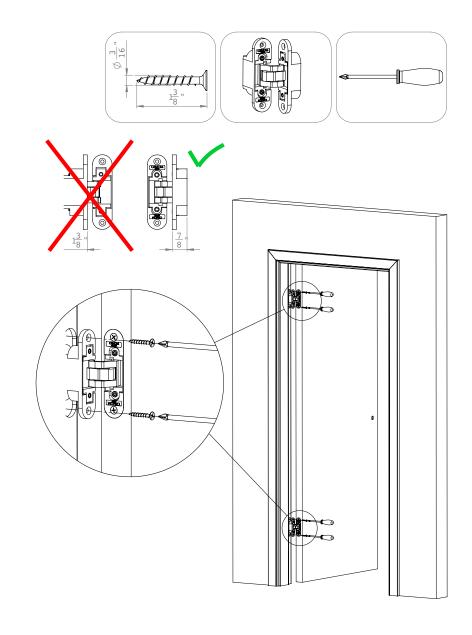


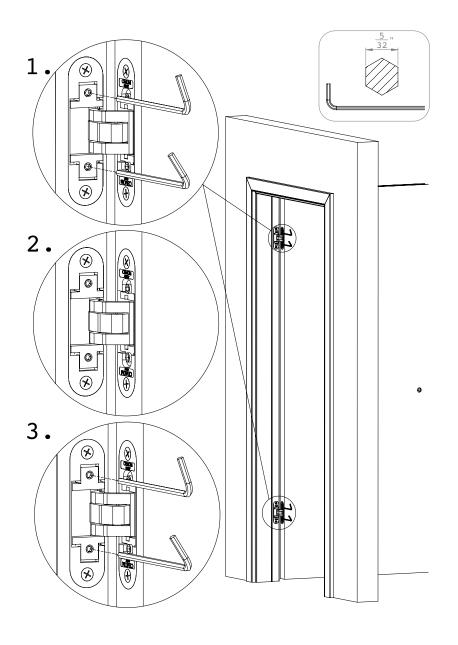


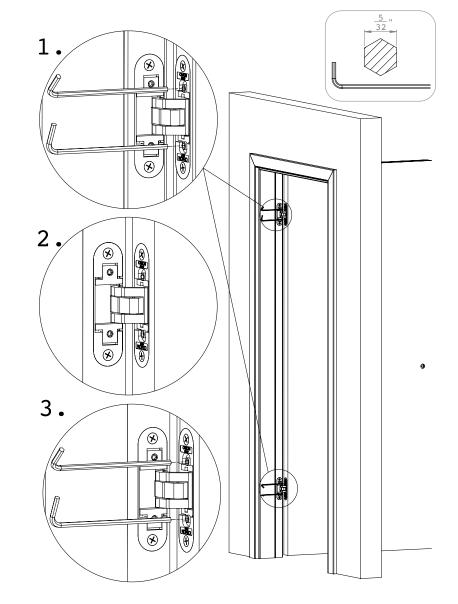




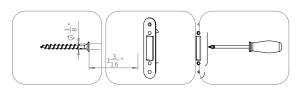


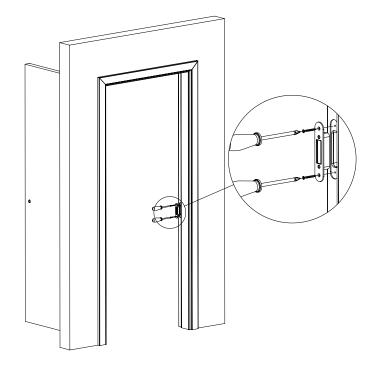


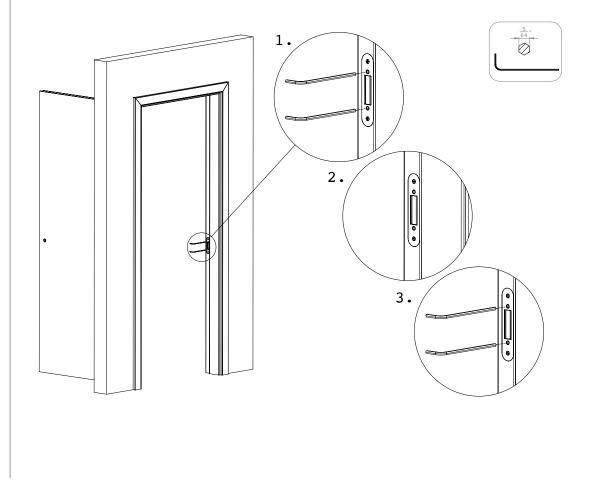






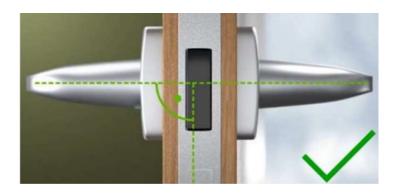






LEVER INSTALLATION

CUT THE SEAL TO THE LENGTH OF THE JAMB



A handle mounted off-axis will not work properly (there will be resistance when closing or opening).

Use the same principle when mounting lower rosettes with a key, a patent insert, and a WC.

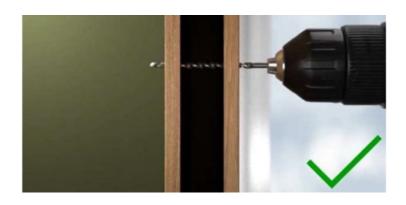


2. USE APPROPRIATELY LONG MOUNTING SCREWS TO SECURE THE HANDLE PLATE AND LOWER ROSETTES SO AS NOT TO DAMAGE THE LOCK.





BEFORE DRILLING THROUGH FOR THE HANDLE'S THROUGH-HOLE SCREWS, THE LOCK MUST BE DISMANTLED; OTHERWISE, THERE IS A RISK OF DRILLING THROUGH THE LOCK CASE AND CONTAMINATING THE INTERNAL PARTS WITH METAL FILINGS OR WOOD SHAVINGS, WHICH WILL RESULT IN THE LOCK BEING JAMMED.





THE LOCK DOES NOT REQUIRE LUBRICATION. USING LUBRICANTS OR OTHER SUBSTANCES MAY LEAD TO VDAMAGE AND IMPROPER OPERATION OF THE LOCK.

