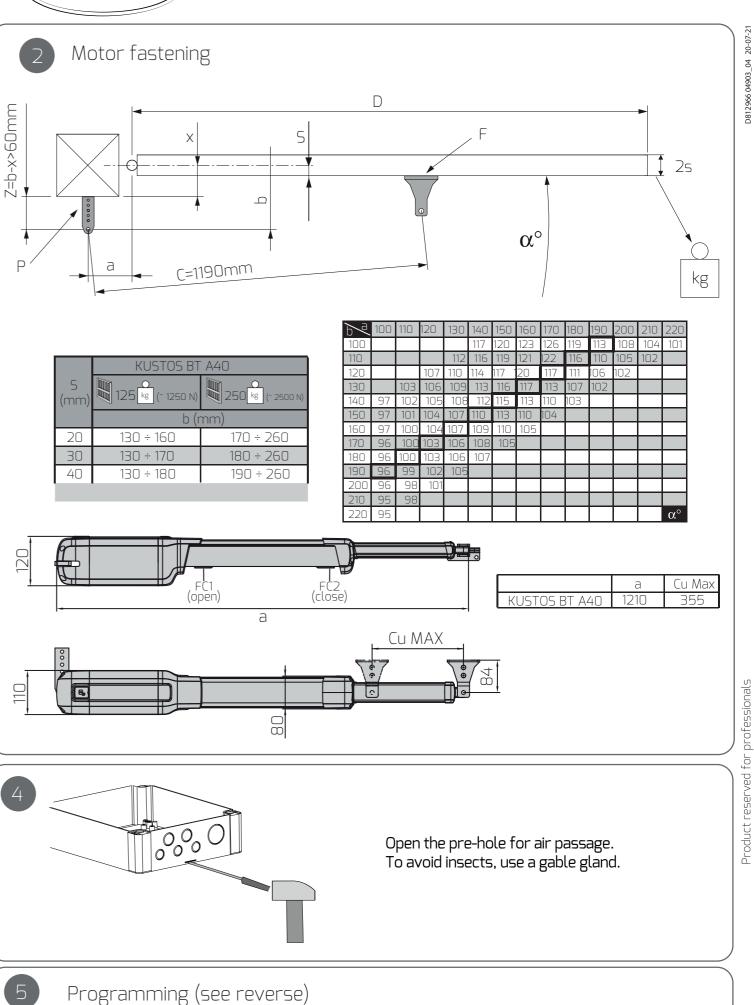
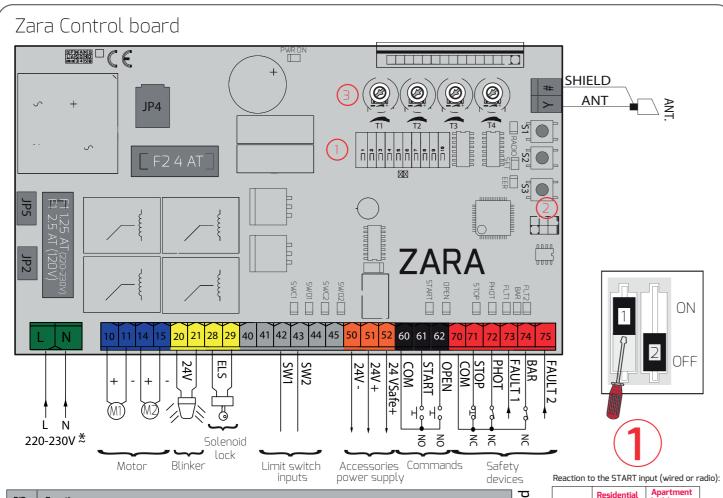


If necessary, fine-tune the adjustments to be performed upon completion of installation.





DIP	Function		
		ON: Memorise the commands/copy via remote controls already recorded.	
1	Transmitter programming	OFF : Disables memorizing of transmitters	
		ON : Input for resistive edge 8K2.	
2	Selection of sensing bars.	OFF: Entry for sensitive lintel.	
3	Check photocells.	ON : Enable safety check	
3		OFF: Deactivate the cell check.	
4	Secure entry check.	ON : Enable safety check	
7		OFF: Deactivate the sensing check.	
5	Photocells during closing	ON: Invert the movement during the closure phase only.	
		OFF: Active on opening and closing; invert the movement during the closure phase.	
6	Safety edge input operation	ON : Safety edge with active reversal only when closing, when opening the movement stops	
U		OFF : Safety edge with active reversal in both directions	
	C+ -	ON : Closes 3 seconds after the photocells are cleared	
7	Fast closure.	OFF: Fast closure deactivated.	
8	Residential / apartment	Sets the automation type of operation: ON = Apartment building	
	building operation	OFF = Residential	
9	Hammer during opening	ON : Before opening completely, the gate pushes for approx. 2 seconds as it closes. This allows the solenoid lock to be released more easily. IMPORTANT - Do not use this function if suitable mechanical stops are not in place.	
		OFF : Logic not enabled	
10	Closing limit switch pressure	ON: Use when there is a mechanical stop in closed position. This function allows leaves to press against the mechanical stop without the Amperostop sensor interpreting this as an obstacle. Thus the rod continues its stroke for a few seconds after meeting the closing limit switch or as far as the mechanical stop. In this way, the leaves come to rest perfectly against the stop by allowing the closing limit switches to trip slightly earlier.	
10		OFF : Movement is stopped only when the closing limit switch trips: in this case, the tripping of the closing limit switch must be adjusted accurately	

Reaction to the START input (wired or rad				
	Residential	Apartment building		
CLOSED	Opens	Opens		
WHILE CLOSING	Stops	Opens		
OPEN	Closes	Closes		
WHILE OPENING	STOPS+TCA	No effect		
AFTER STOP	Opens	Opens		

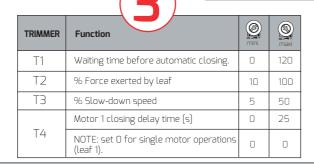
## Reaction to the OPEN input (wired):

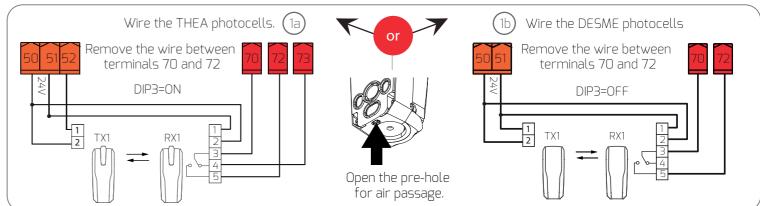
	Residential	Apartment building
CLOSED	Opens	Opens
WHILE CLOSING	Opens	Opens
OPEN	No effect	No effect
WHILE OPENING	Keeps it open	Keeps it open
AFTER STOP	Opens	Opens

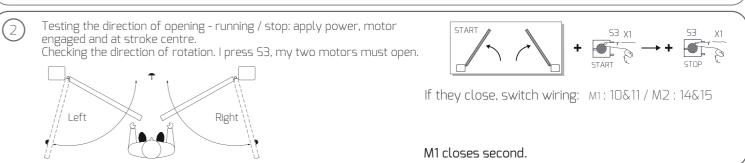
## Reaction to the PEDESTRIAN input (radio):

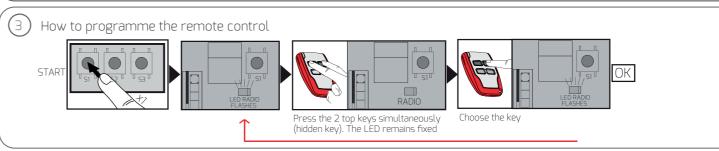
	Residential	Apartment building
CLOSED	Opens partially	Opens partially
WHILE CLOSING	Stops	Opens partially
OPEN	Closes	Closes
WHILE OPENING	STOPS+TCA	No effect
AFTER STOP	Opens partially	Opens partially

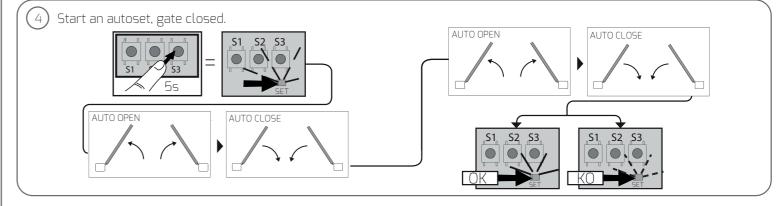
KEYS	Description	
51	<b>Add Start Key</b> associates the desired key with the Start command.	
52	<b>Add Pedestrian Key</b> associates the desired key with the pedestrian command.	
52 >5s	Confirms the changes made to parameter settings and operating	<b>/</b>
51+ 52 >10s	Erase List WARNING! Erases all memorized transmitters from the receiver's memory.	
	Pressed BRIEFLY, it gives the START command.	1
53	HELD DOWN (>5 sec.), it activates the AUTOSET function.	1



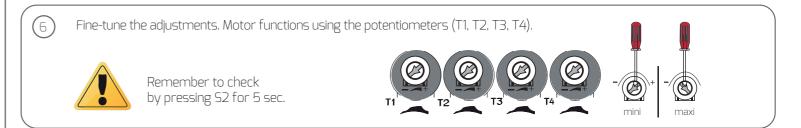








(5) How to perform an open/close test by using the remote control.



## As an option, to go further....

- 1 I wish to deactivate the photocells during opening:
- 2 I wish to activate and adjust automatic closure:
- 3 I wish to activate pedestrian opening:
- 4 I wish to adjust the time difference between M1 & M2:
- Place dipswitch 5 in the ON position.
  - This is done by regulating the T1 potentiometer.
- Please refer to the remote control programming
  - by pressing S2.



