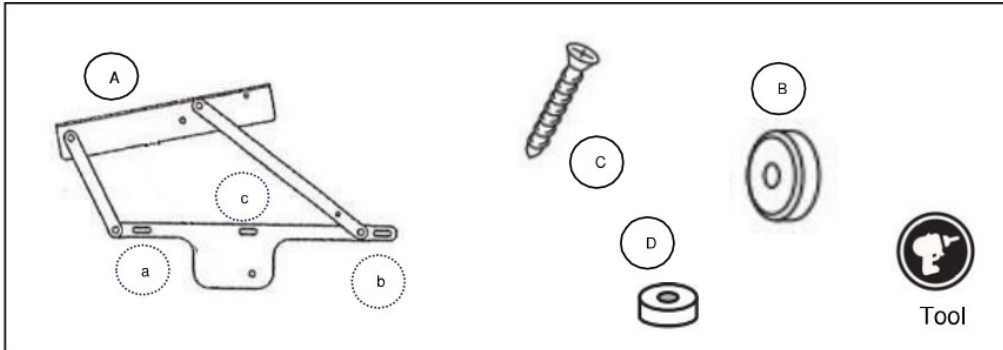


MATERIALS, TOOLS AND DRILL BITS



- A. Hinges motor (mounting holes)
 - a. Hole one
 - b. Hole two
 - c. Hole three
- B. Aluminium washer 7.5 mm M8
- C. Aluminium washer M6 DIN 9021
- D. Screw 4.5X35 DIN 7505 - A

Instructions

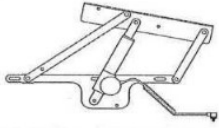
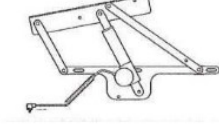
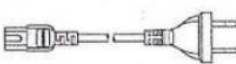
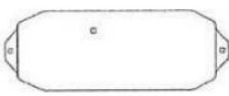
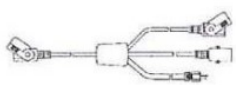
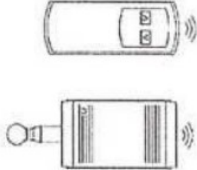
Once the hinge (**A**) is placed on the beam and fixed in the holes (**a**) and (**b**):

1. Place washer (**B**) under hole (**c**).
2. Take the screw (**C**) insert it into the washer (**D**).
3. Place in the hole (**c**) and tighten, it is important that all three holes are under the same placing force.

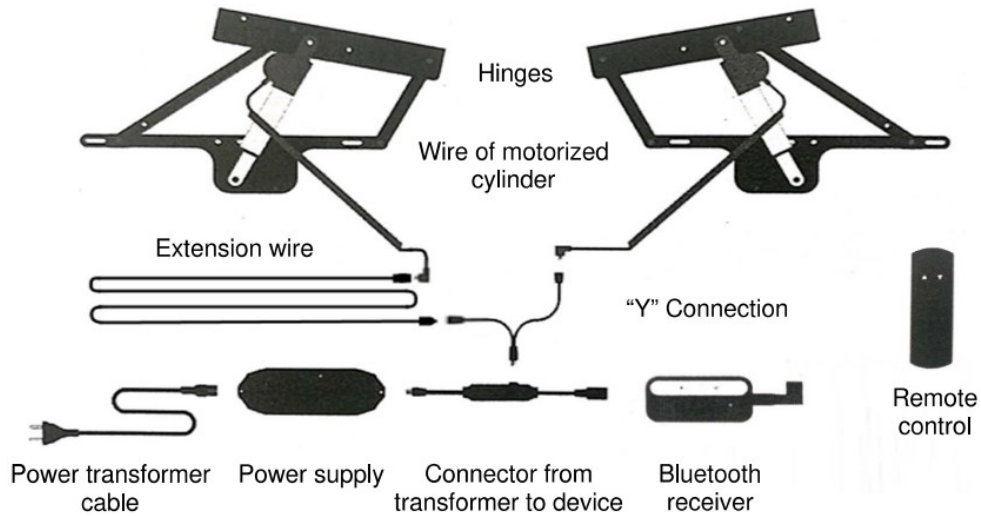
Continue with the Autobed Twin Bed assembly instructions.

AUTOBED TWIN BED ASSEMBLY INSTRUCTIONS

HINGES	
	<p>The hinges are supplied with two pre-attached electric motors and are secured to the inside walls with 3 screws.</p>
<p>The electric storage bed lift system includes the 2 hinged mechanisms, with two pre-attached electric motors with a maximum lifting force of 4.000 N each.</p>	

	<p>Left motorized autobed black hinge</p>
	<p>Right motorized autobed black hinge</p>
POWER WIRING	
	<p>Power transformer cable with plug 2.5 m</p>
	<p>Motor transformer DC-29V 1.8A-AC 100-24V 50/60HZ</p>
	<p>Control cable to synchronize motor, transformer, and actuator</p>
ACTUATOR CONTROL	
	<p>Remote control + Bluetooth receiver</p>

The connection between the different elements will be made following the diagram.



ATTENTION: Always put the mattress before making any movement with the lifting system, if this is not possible, you must force the top to close, by applying force ALWAYS from the outside, to avoid any risk of trapping

Remote control: The device will synchronize automatically for 120 seconds, while the process is performed the blue LED will be on. Once this process has been completed, the blue LED will flicker two times non-stop.