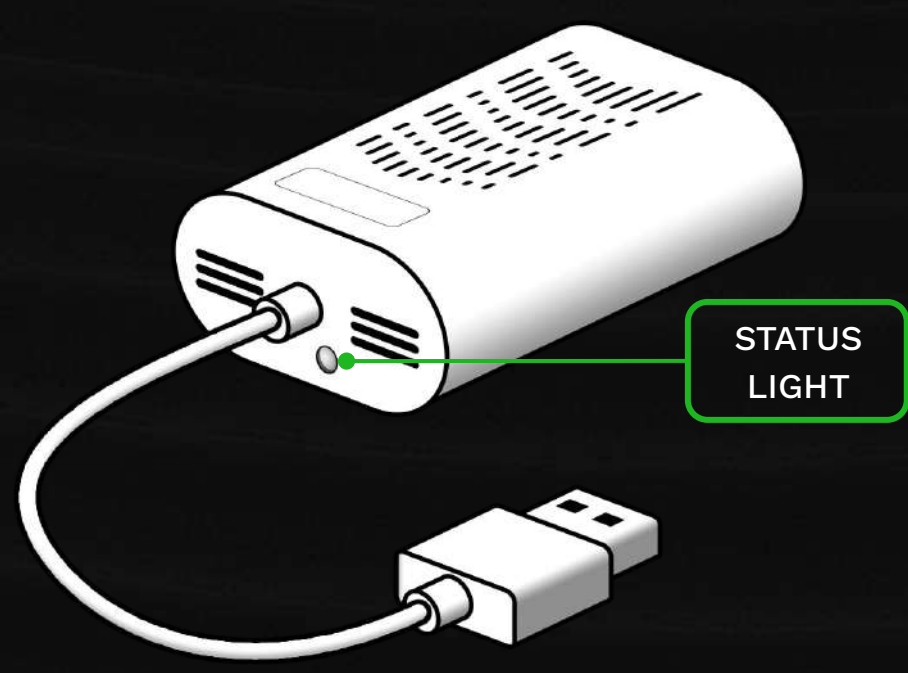




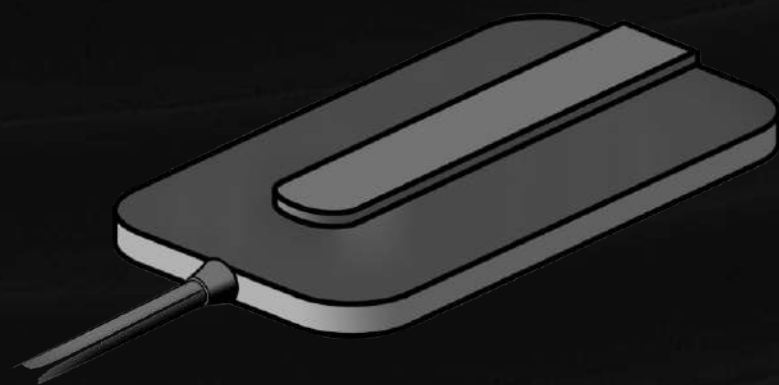
SENSOR
CHECK
TUTORIAL

HARDWARE OVERVIEW

PROCESSOR

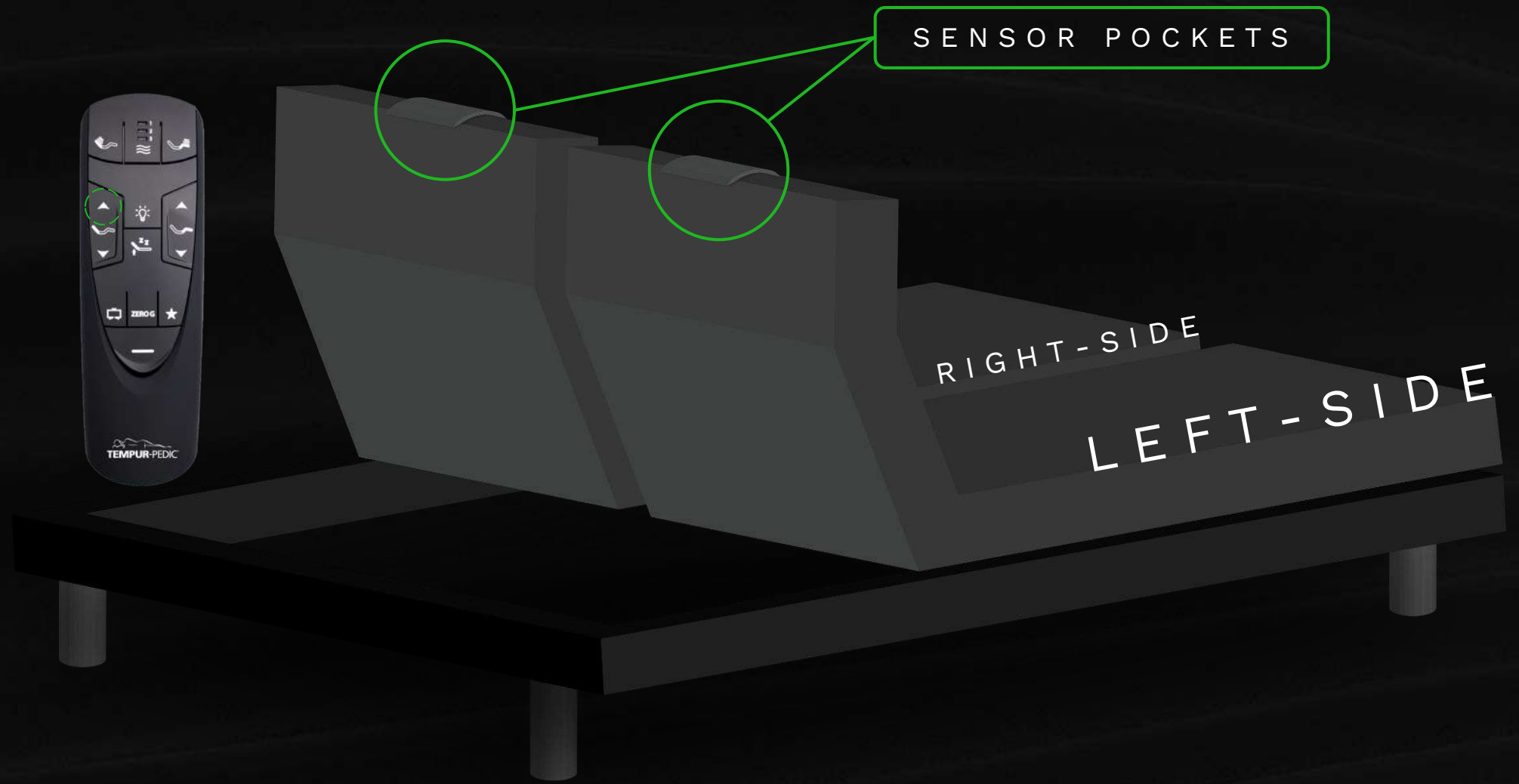


SENSOR



STEP 1 LOCATE

If your base has sensor pockets, then the sensors should be inside the pockets. Using your physical remote(s), lift the head(s) of your base(s) all the way up to look for these pockets and to make them easier access.





If your base does not have sensor pockets, the sensors should be underneath the mattress & on-top of the base. In this case, you may find it easier to access the sensors by sliding down the mattress rather than lifting the head of your base.

STEP

B ■ PLACEMENT

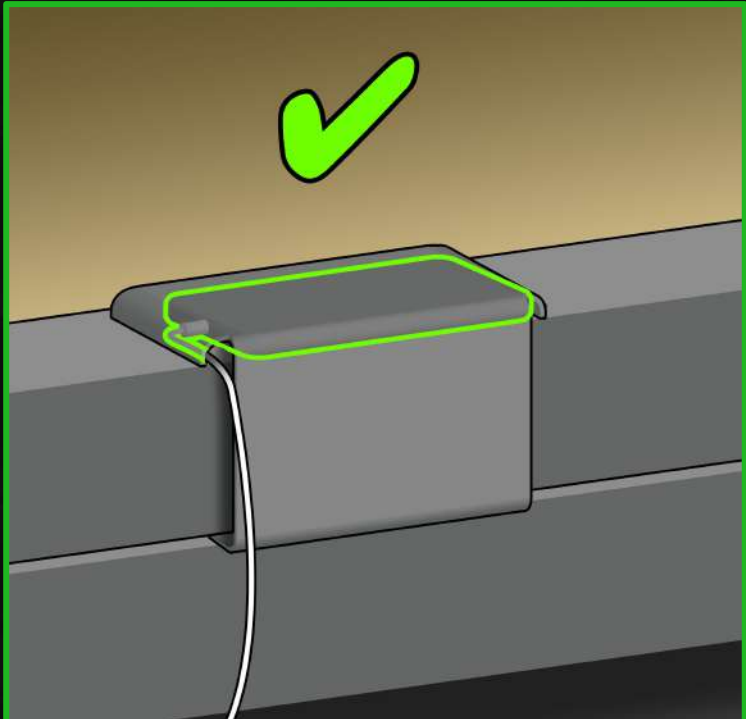


Refer to the instructions on the next two pages.





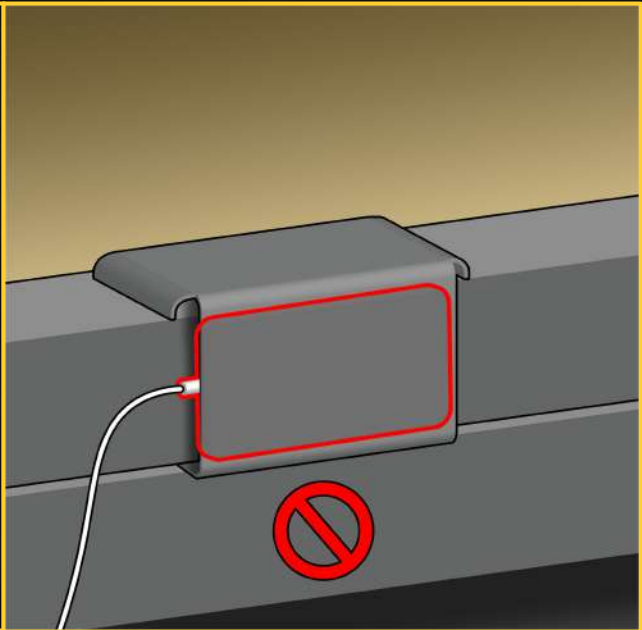
Undo each sensor pocket & then carefully ensure the sensor is fully inside the pocket, with the Tempur-Pedic® Sleeptracker-AI® logo-side facing up.



Close the sensor pocket flap.

NOTE

The sensor should not be tucked inside the flap, but fully inside the pocket (as shown above) so the sensor can make contact with the mattress on top of it.

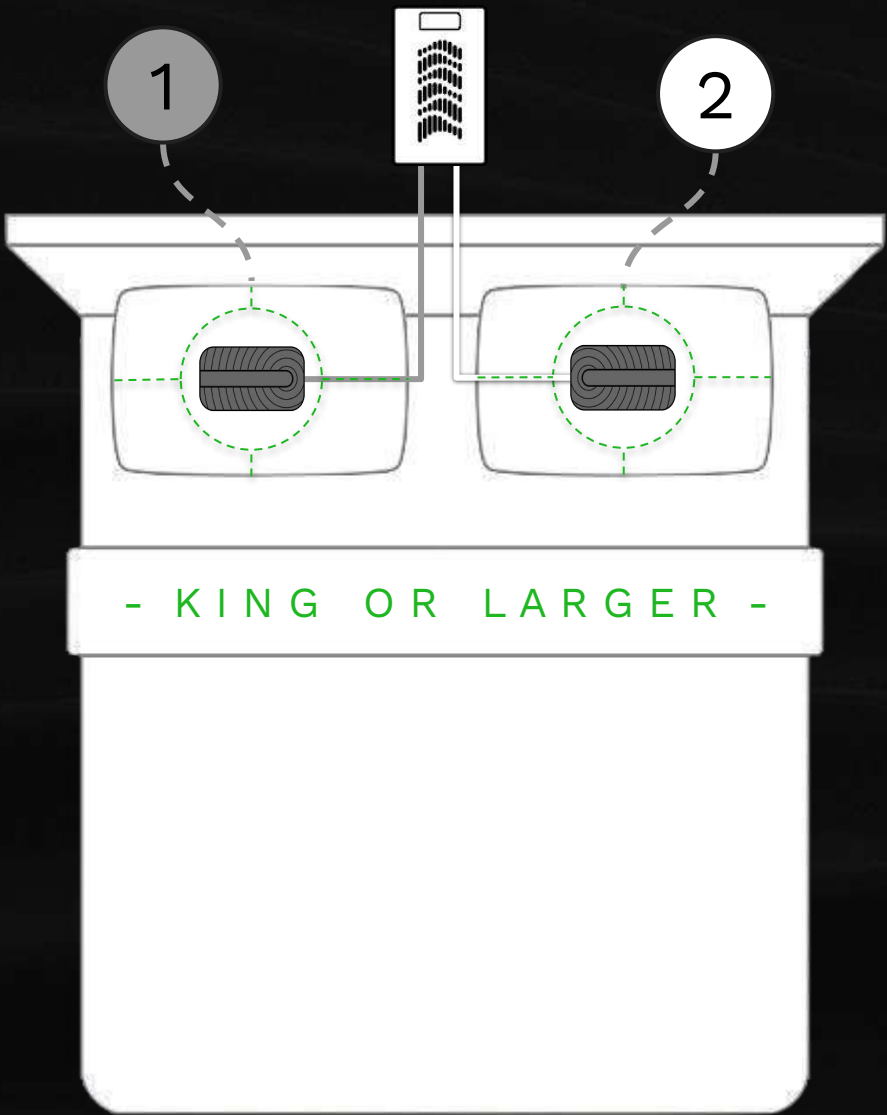
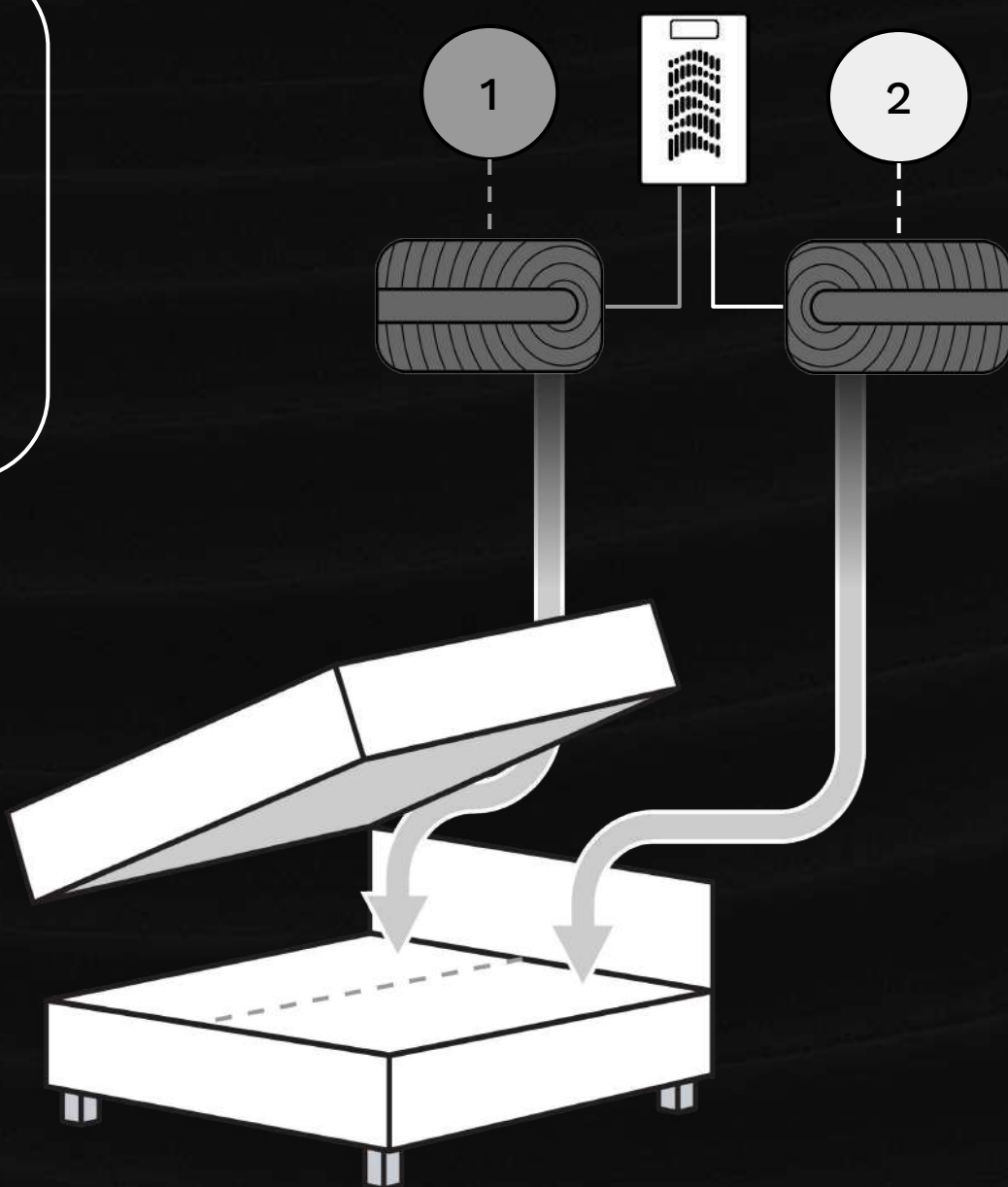


SKIP TO

PAGE 5

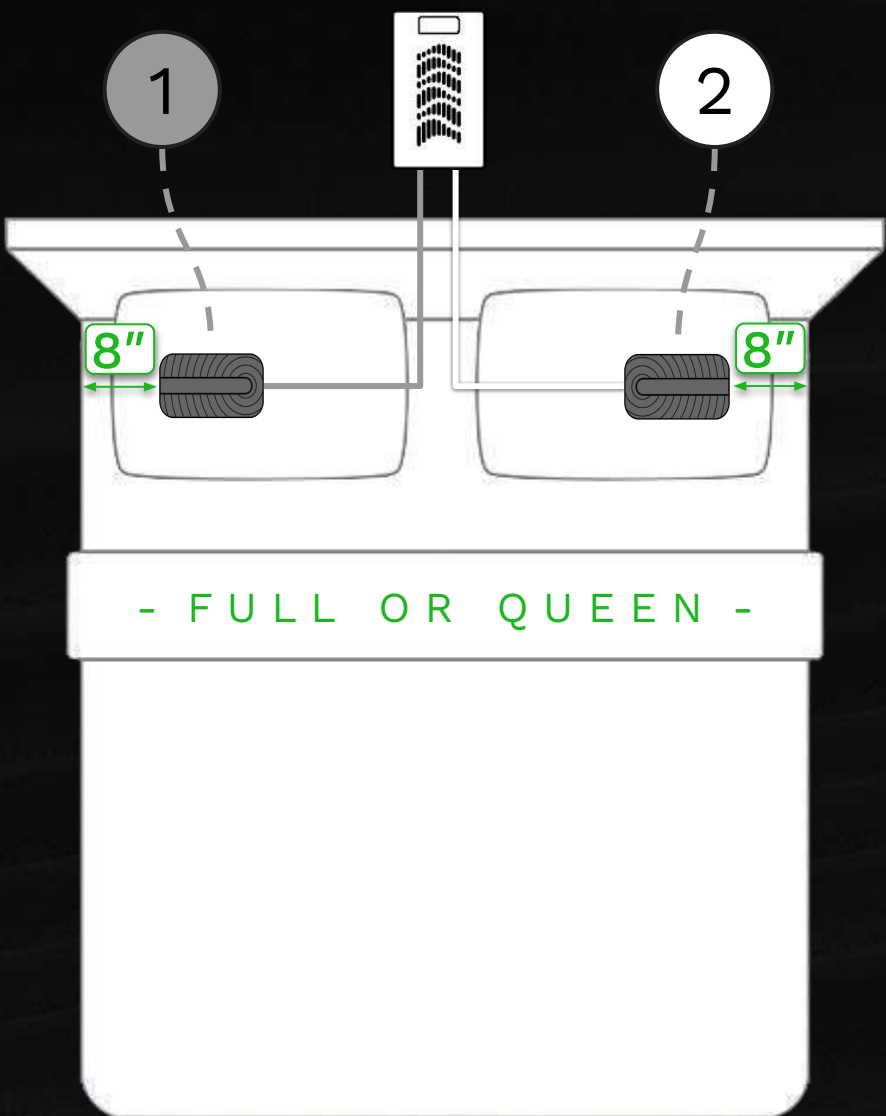
BASES WITH NO SENSOR POCKETS

If your base **does not** have sensor pockets, then the sensors should be placed on a firm & flat surface underneath your mattress, they should be adhered to the top of your base (*remove the film covering the adhesive),



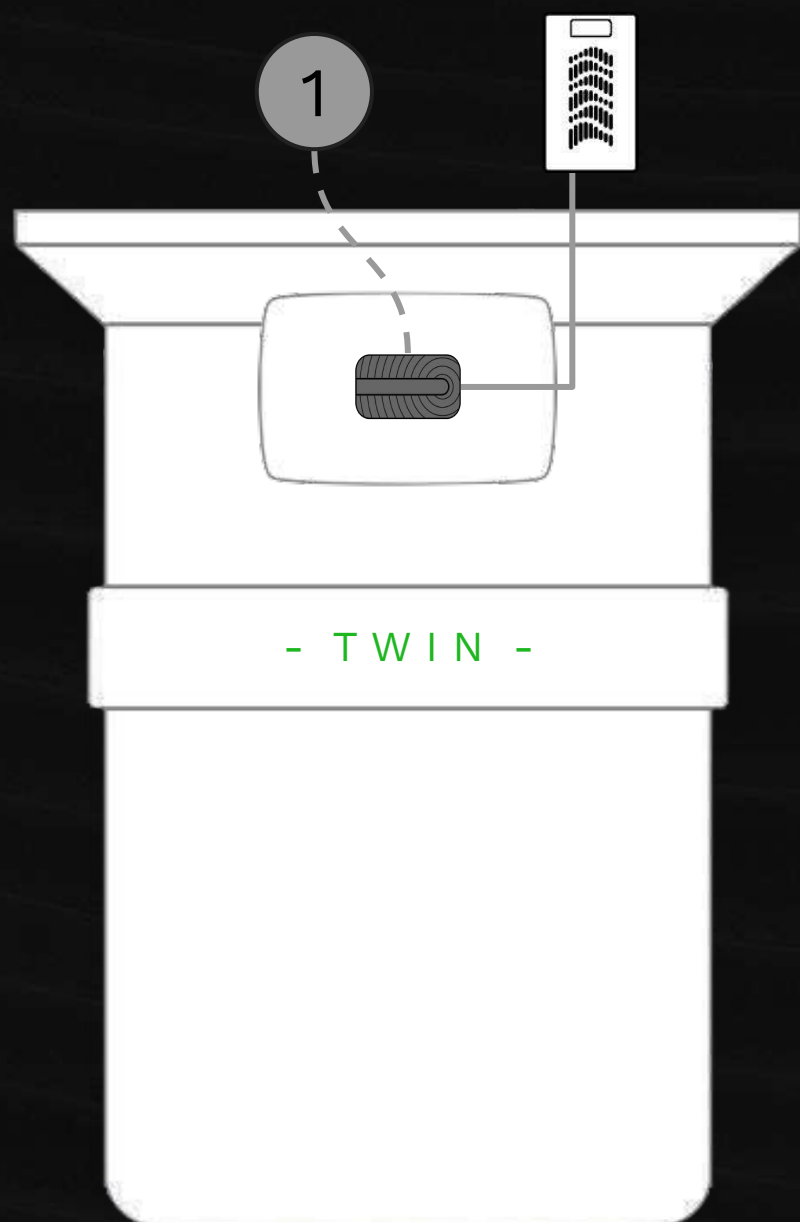
...*and the sensors should also be centered under the pillows on each side of the bed (as shown on the left) for King or larger base sizes.

...*and the sensors should also be eight inches from the edges of the base (as shown on the right) for Full or Queen base sizes.



- See the note on the next page.
- If the horizontal center-pillow area is not firm & flat on your particular base (i.e. has an obstruction), then adjust the sensors a bit upward as needed.

BASES WITH NO SENSOR POCKETS



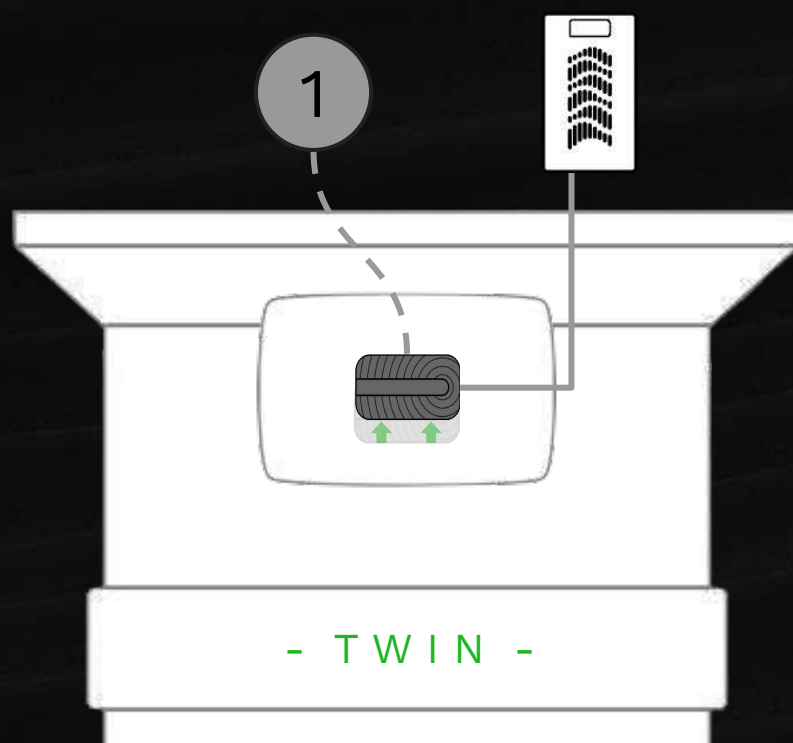
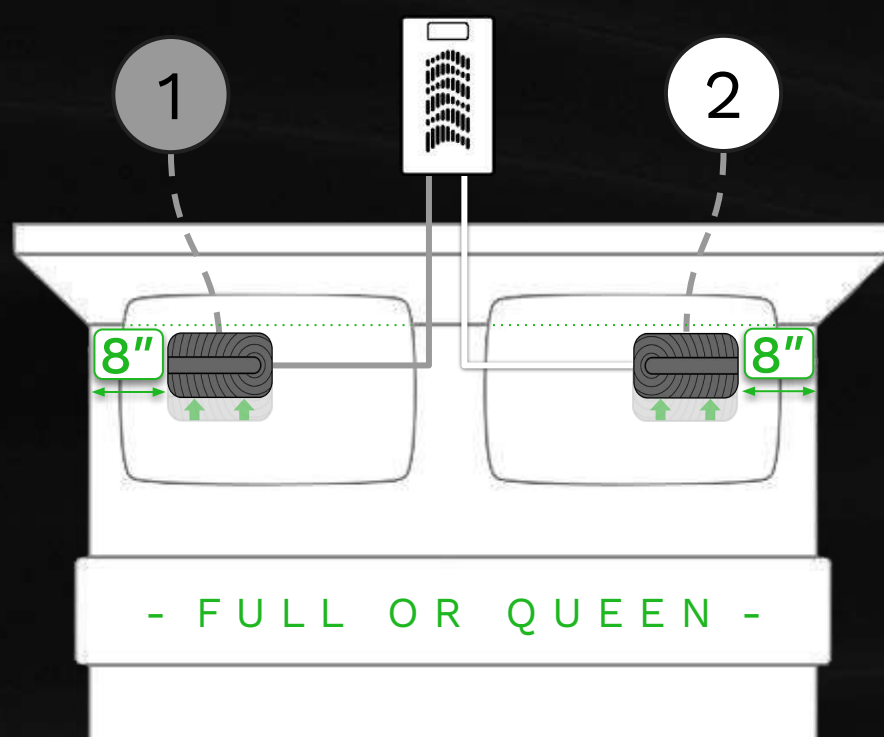
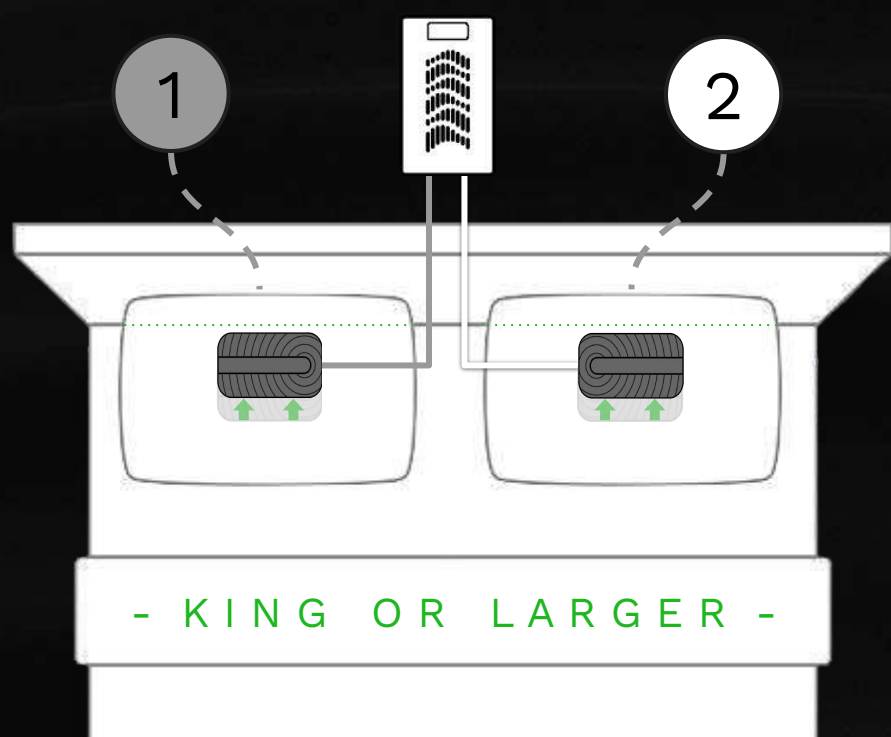
...*and the sensors should also be centered under the pillow (as shown on the left) for Twin base sizes.



- See the note below.
- If the horizontal center-pillow area is not firm & flat on your particular base (i.e. has an obstruction), then adjust the sensors a bit upward as needed.

NOTE

If you plan to use a Smart Snore Position feature or if you like to sleep with the head of the base lifted, then place the sensors vertically higher than previously stated for the best sleep monitoring results (as shown below) - about 5 to 10 inches from the top of the base.



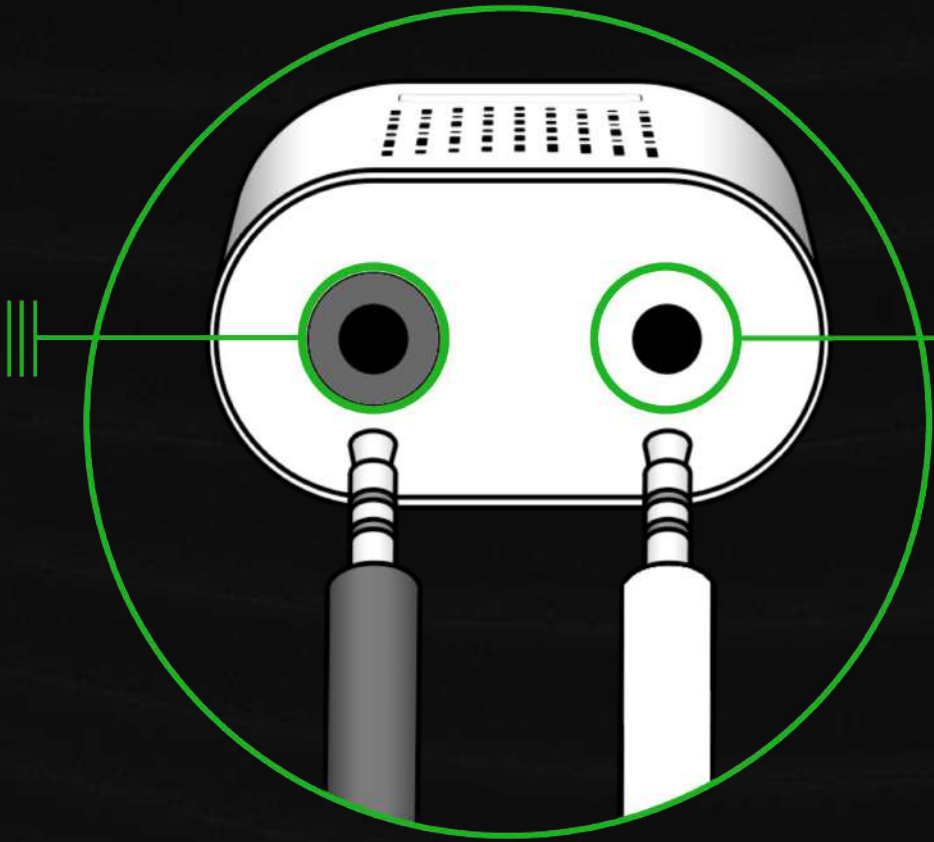
STEP

C ■ PLUGS & ROUTING

NON
SPLIT
KING

Ensure the sensor plug with the **black cable** (the sensor on the left side of the bed) gets inserted into the **black sensor input** (next to the raised dot) and the sensor plug with the **white cable** (the sensor on the right side of the bed) gets inserted into the **white sensor input** on your processor.

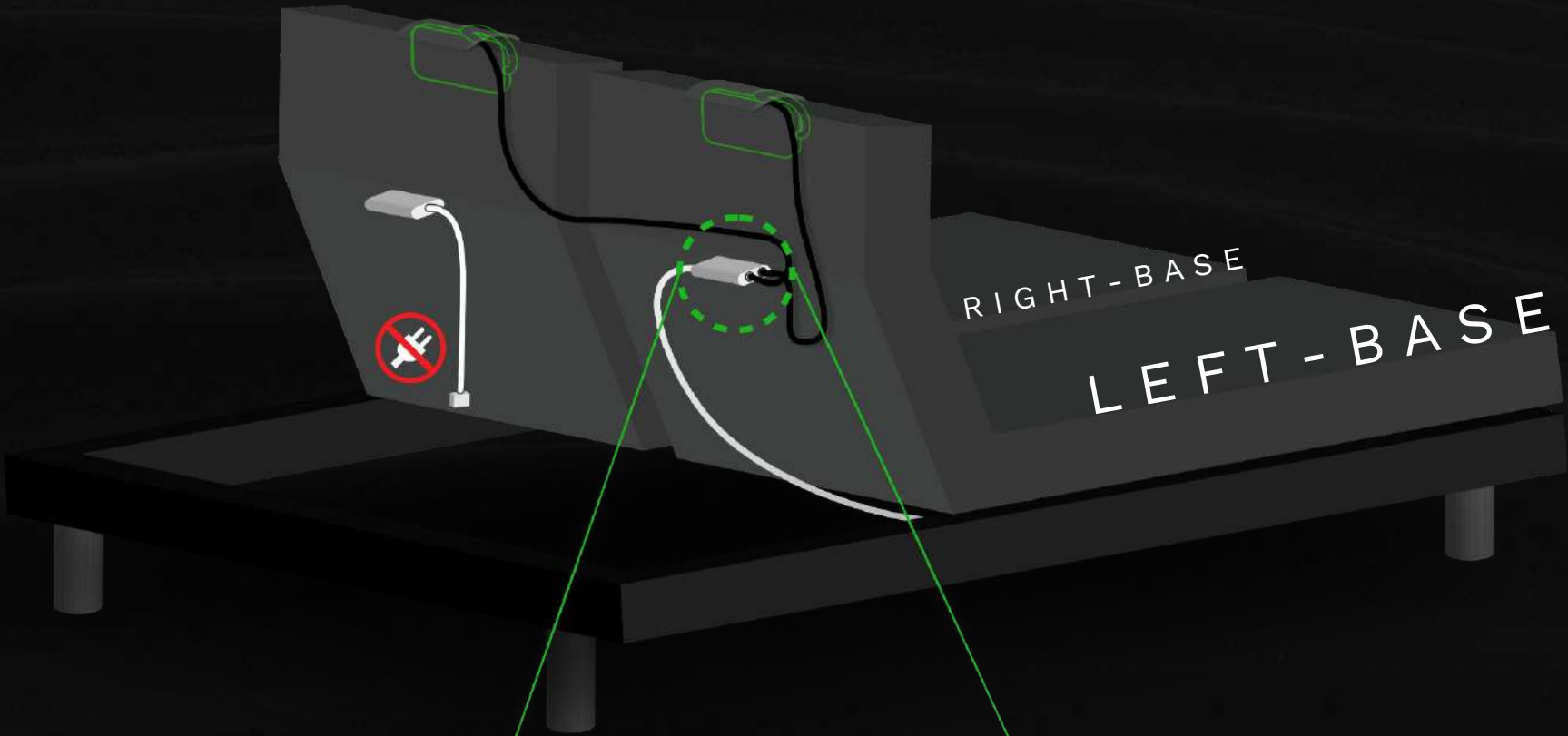
LEFT-SIDE
SENSOR



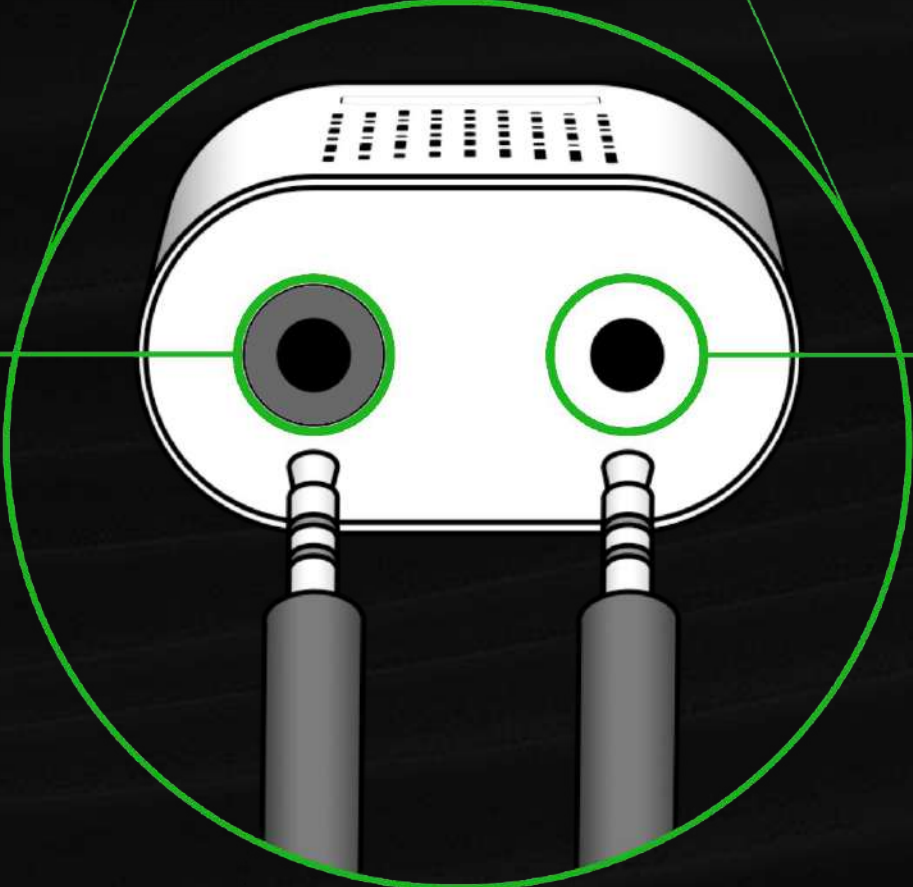
RIGHT-SIDE
SENSOR

SPLIT
KING
BASE

Ensure the sensor cable coming from the **left-base** gets plugged into the **black sensor input** (next to the raised dot) on your processor, and the sensor cable from the **right-base** gets plugged into the **white sensor input**.



LEFT-BASE
SENSOR



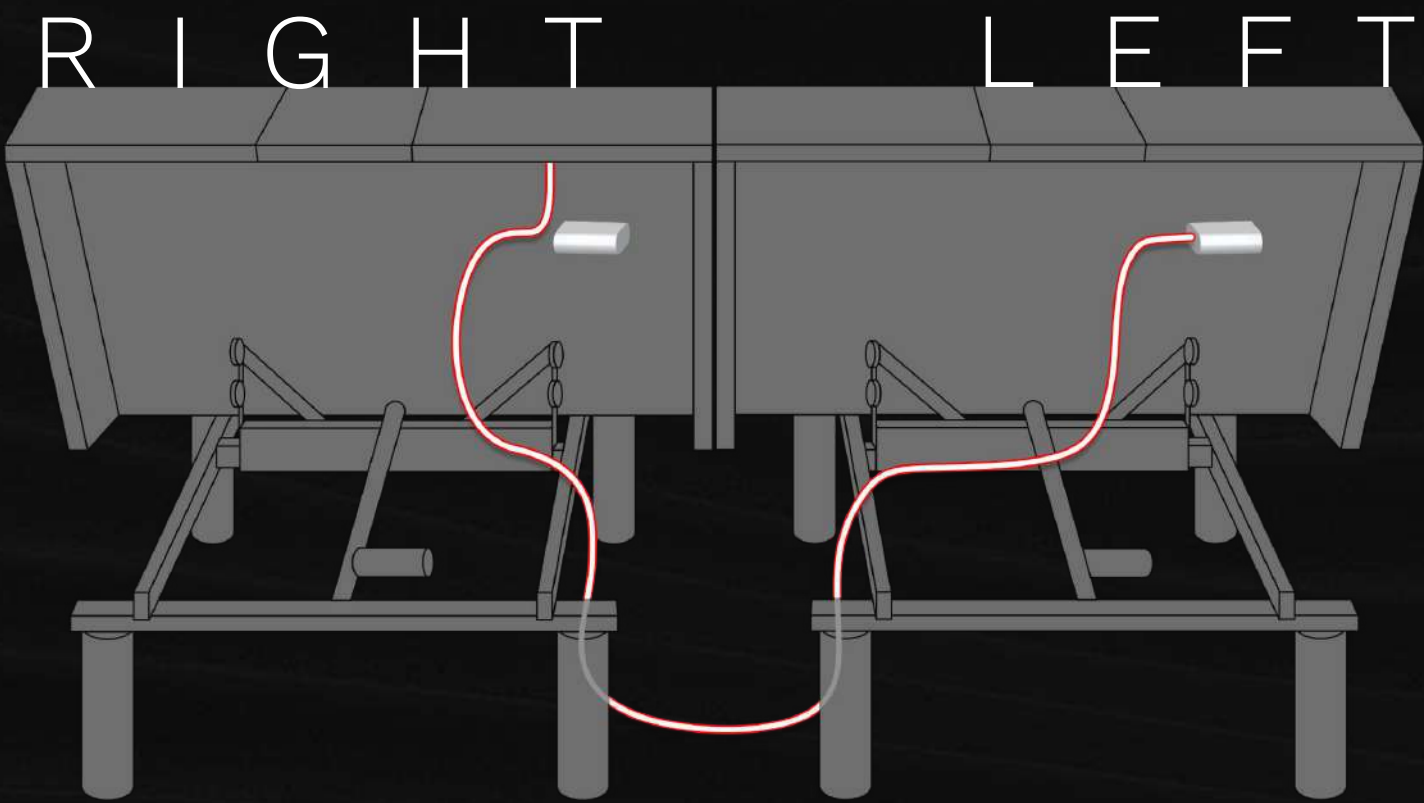
RIGHT-BASE
SENSOR

NOTE

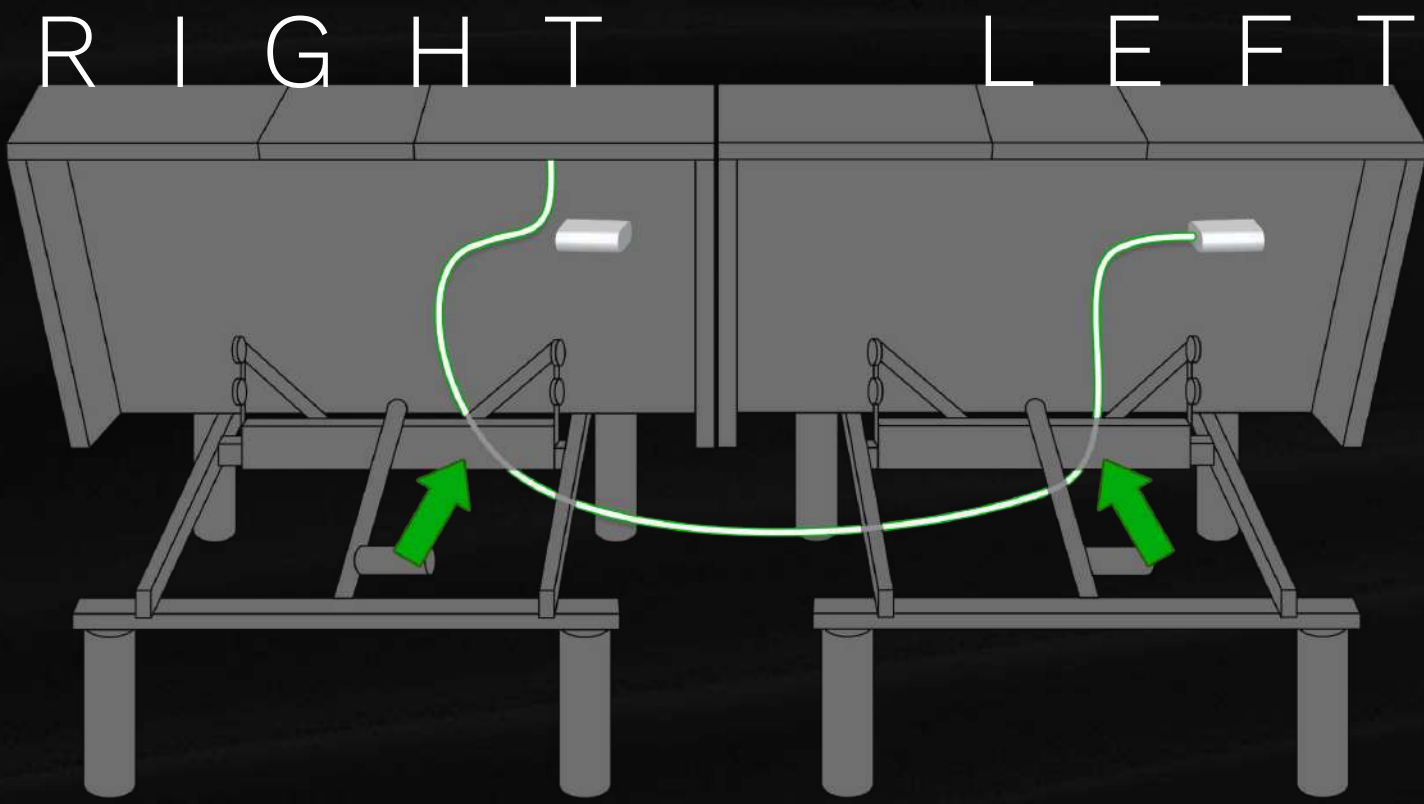


Also ensure the sensor cable going **from the right-base** to the left is routed, so the sensor cable is going underneath the frame of the base(s) (as shown below), otherwise, the sensor cable may get damaged.

Furthermore, the sensor cables should have some slack near the sensor inputs on the **left-base** processor, while the heads of the bases are fully raised. If not, create slack by pulling some sensor wire out of the base's wire channel.



INCORRECT



CORRECT



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TEMPUR

FOR MORE

INFORMATION