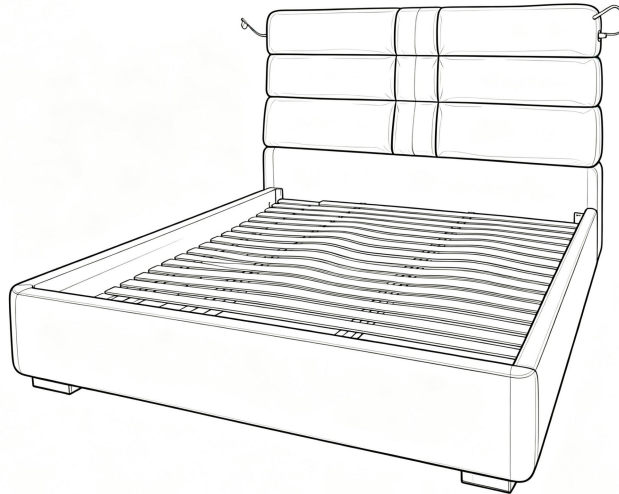


INSTRUCTION MANUAL

UPHOLSTERED PLATFORM BED WITH READING LIGHTS & LED AMBIENT LIGHTING



Model	Bed Size (Inner Opening)	Standard Features	Recommended Mattress
MYCH-001A	King / 76.8 × 80.7 in (195 × 205 cm)	Dual reading lights with USB + Type-C charging, Remote-controlled under-bed LED ambient lighting	76 × 80 in (193 × 203 cm)
MYCH-001B	Queen / 60.6 × 80.7 in (154 × 205 cm)		60 × 80 in (152 × 203 cm)

⚠ IMPORTANT SAFETY INFORMATION

Read all instructions before assembly and use.

Assembly requires two adults. Keep children away from the assembly area and all plastic packaging.

Disconnect power before installing, cleaning, moving, or servicing any electrical component.

IMPORTANT:

Mattress is not included.

Use only the mattress size specified for your model. This bed is intended for indoor residential use only.

1. COMPONENTS & PRODUCT IDENTIFICATION

The illustrations and photos in this draft are for assembly and feature identification. Follow the actual product and final hardware list supplied with the shipment.

NO.	Picture	Component	Qty.
A		Upholstered headboard assembly	1
B		Left side rail	1
C		Right side rail	1
D		Footboard	1
E		Center support / support legs	Set
F		Slat system	Set
G		Hardware pack & assembly tool	Set
H		Reading-light base + USB / Type-C charging module	2, factory-installed
I		Reading-light tube / head	2, user-installed
J		Under-bed LED strip + inline controller + remote	1 set
K		12V power adapter / power harness	1 set

Electrical Feature Identification



Reading light (installed view)



USB / Type-C charging panel



12V power adapter



Under-bed LED strip



LED connector + inline controller

⚠ BEFORE ASSEMBLY

Inspect all cartons and parts for shipping damage.

DO NOT assemble or energize the product if wiring, connectors, the power adapter, or upholstered components are visibly damaged.

Hardware sizes and final quantities must match the production packing list.

2. STRUCTURAL ASSEMBLY

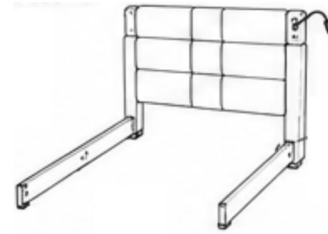
⚠ ASSEMBLY SAFETY

Two adults are recommended. Assemble on a clean, soft, level surface. Start all bolts by hand before final tightening. **DO NOT** use power tools unless specifically approved for the supplied hardware.

STEP 1 – ATTACH THE SIDE RAILS TO THE HEADBOARD

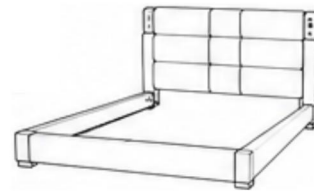
Position the LEFT SIDE RAIL and RIGHT SIDE RAIL against the headboard as shown. Align the factory-installed metal corner brackets with the corresponding mounting points. Secure the connections using the supplied fasteners.

DO NOT fully tighten the fasteners until the side rails and footboard are properly aligned.



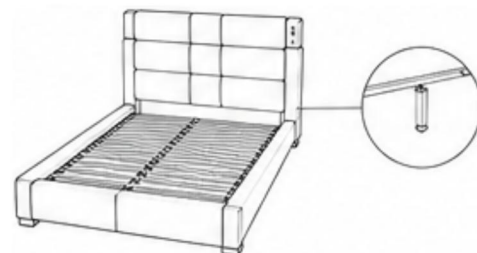
STEP 2 - ATTACH THE FOOTBOARD

Position the footboard between the LEFT SIDE RAIL and RIGHT SIDE RAIL as shown. Align the factory-installed metal corner brackets with the corresponding mounting points and secure the connections using the supplied fasteners. Check that the bed frame is square and all four corners are properly aligned. **DO NOT** fully tighten the fasteners yet.



STEP 3 - INSTALL CENTER SUPPORT & SLATS

Install the center support system and support legs, then place the slat system evenly across the frame. Install the center support system and support legs, then place the supplied slat system evenly across the bed frame. Make sure all slats are properly seated and the center support legs contact the floor evenly.



3. READING LIGHT INSTALLATION & FINAL FRAME CHECK

STEP 4 - INSTALL BOTH READING LIGHTS

The reading-light base and charging module are factory-installed on each side of the headboard.

The lamp tube / head is packed separately and must be installed by the user after unpacking.

- Locate the round 3-pin socket in the factory-installed reading-light base.
- Align the 3-pin connector on the lamp tube / head with the socket. Insert it straight and fully — do not force or twist the pins.
- Hand-tighten the retaining knob / collar clockwise until the lamp is secure. **DO NOT** overtighten.
- Repeat on the opposite side.



STEP 5 - FINAL STRUCTURAL TIGHTENING

Once the frame is square, level, and all structural parts are correctly seated, tighten all frame hardware evenly. **DO NOT** overtighten. Recheck the center support and slats before placing the mattress.

⚠ IMPORTANT

DO NOT use the reading-light tube / head as a handle while moving or positioning the headboard. Protect the lamp arms from impact during assembly.

4. UNDER-BED LED AMBIENT LIGHT INSTALLATION

⚠ ELECTRICAL SAFETY

Use **ONLY** the power adapter supplied with this bed.

Keep electrical components dry.

Unplug the adapter before attaching, routing, or changing any LED connections.

DO NOT pinch, crush, staple, cut, modify, or route cables where hardware can damage them.

STEP 6A - LOCATE, CONNECT & PRE-TEST BEFORE ATTACHING

After unpacking, locate the LED strip, inline controller, remote control, power adapter, and the two pre-installed leads on the left side of the headboard.

① POWER SUPPLY INTERFACE (MID-HEIGHT)

Located around the mid-height of the left side of the headboard and identified by the white “Power supply interface” label.

② LED STRIP CONNECTOR (NEAR THE FLOOR)

Located near the bottom of the left side of the headboard.

Connect the supplied 12V power adapter / power harness to the POWER SUPPLY INTERFACE. Then connect the LED strip / inline-controller lead to the LED STRIP CONNECTOR. Temporarily plug in the power adapter and confirm that the LED strip illuminates

- Test the LED strip with the inline controller.
- Test the LED strip with the remote control.
- After the pre-test, unplug the power adapter before attaching the strip.

STEP 6B – ATTACH THE LED STRIP TO THE BED FRAME

The LED strip is supplied with hook material pre-attached to the back of the s Matching loop fabric is pre-installed along the inner lower edge of the LEFT S RAIL, FOOTBOARD, and RIGHT SIDE RAIL.

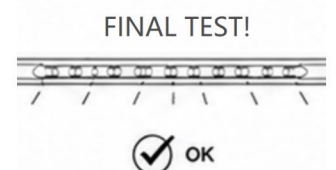
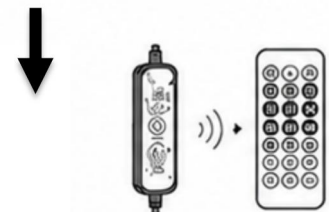
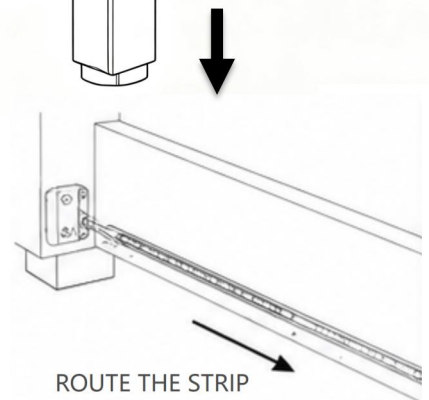
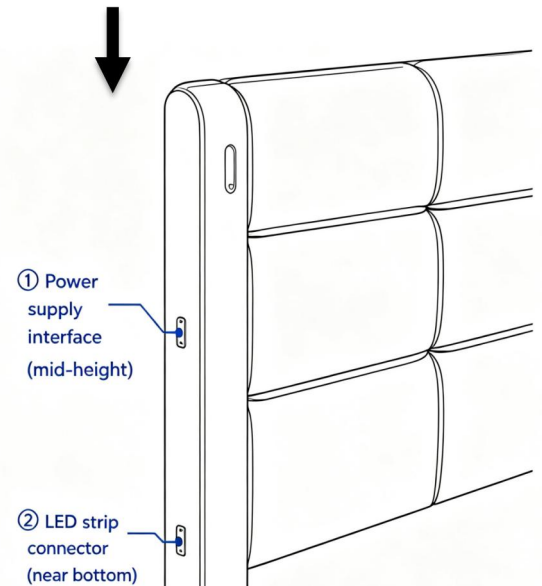
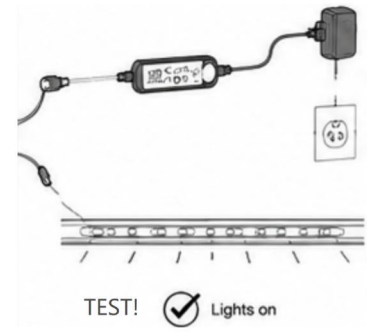
Starting from the connector end, align the LED strip with the pre-installed loop fabric and press it firmly into place. Route the strip continuously along the inner lower edge of one side rail, across the footboard, and along the opposite side rail. Keep the strip flat, straight, and fully engaged with the loop fabric along each straight run.

- At the two corners, guide the LED strip around the corner in a smooth, gentle curve.
- **DO NOT** pull or stretch the strip.
- **DO NOT** make a sharp 90° fold, kink, or crease in the LED strip.
- **DO NOT** cut the LED strip or wiring.
- Keep the LED strip and wiring clear of bolt holes, mounting brackets, slat supports, sharp edges, and floor-contact areas.

After installation, press firmly along the entire LED strip to make sure it is securely attached.

STEP 6C - RECONNECT & FINAL TEST

Reconnect the power, then test the LED lighting again using BOTH control methods: (1) the inline controller and (2) the remote control. Confirm the strip is fully attached and operates correctly before placing the bed in its final position.



5. ELECTRICAL OPERATION, SAFETY & TROUBLESHOOTING

READING LIGHTS - TOUCH CONTROL

Each reading light is controlled by touching the lamp-head touch area.

Starting from OFF, each touch advances to the next setting:

OFF	1st touch LOW	2nd touch MEDIUM	3rd touch HIGH	4th touch OFF
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- Adjust the flexible lamp arm gently. **DO NOT** pull, twist sharply, or hang objects from the lamp arm.
- Use the integrated USB / Type-C ports **ONLY** with compatible consumer electronics and suitable charging cables.

LED AMBIENT LIGHTING

- The under-bed LED lighting can be operated by the inline controller or the supplied remote control.
- Available colors, brightness levels, and lighting modes depend on the final production controller / remote supplied.

⚠ GENERAL USE SAFETY

DO NOT stand, jump, or climb on the headboard, side rails, footboard, reading lights, or slats.

DO NOT allow children to play with the remote, cables, connectors, or packaging.

Keep the bed away from open flames, cigarettes, heaters, and other high-heat sources.

TROUBLESHOOTING

Problem	Possible Cause	What to Check
Bed feels loose / noisy	Hardware not fully tightened; frame not level	Check frame connections; confirm support legs contact floor evenly; retighten hardware.
LED lights do not work	Loose connector; adapter not powered; controller / remote issue	Check the near-floor LED strip connector, inline controller, power supply interface, wall outlet, power adapter, and remote battery.
Reading light / charging has no power	Lamp not fully seated; power harness / adapter connection loose	Unplug power. Check the mid-height power supply interface, lamp 3-pin seating, retaining collar, supplied power harness, adapter, and wall outlet.
Mattress does not fit correctly	Wrong mattress size / wrong bed model	MYCH-001A: 76 × 80 in King. MYCH-001B: 60 × 80 in Queen.

6. CARE & MAINTENANCE

- Vacuum upholstery regularly using a soft upholstery attachment.
- Blot spills promptly with a clean, dry cloth. **DO NOT** rub aggressively. **DO NOT** use bleach, harsh chemicals, or abrasive cleaners unless specifically approved for the upholstery material.
- Periodically inspect and retighten frame hardware. Check the slats and center support before continued use if the bed has been moved.
- Unplug the bed before cleaning around the reading lights, charging interfaces, LED strip, controller, wiring, or power adapter.
- Always disassemble the bed before moving it to a new location. **DO NOT** drag the assembled bed.

7. CUSTOMER SERVICE & WARRANTY

Brand	DYVORA
Models	MYCH-001A (King), MYCH-001B (Queen)
Customer Service	www.dy.furniture
Warranty	1-Year Limited Warranty

⚠ IMPORTANT COMPLIANCE NOTE

This manual does not replace any permanent product labels, law labels, flammability labels, registration information, electrical markings, or other labels required in the destination market. For California sales, applicable upholstered-furniture law / flammability labeling must be verified for the final construction, and any Proposition 65 warning must be based on the actual materials and exposure assessment. Do not add a Proposition 65 warning by default without a compliance basis.

KEEP THIS MANUAL FOR FUTURE REFERENCE