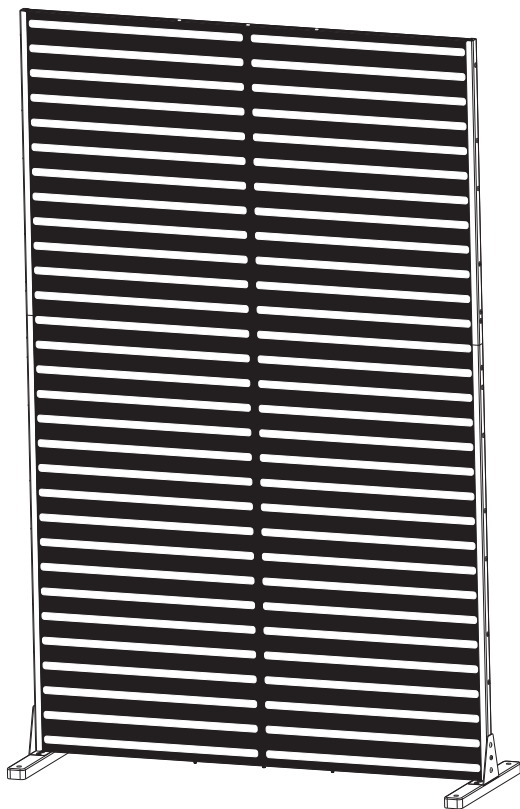


Outdoor&Indoor Privacy Screen



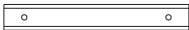
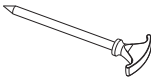
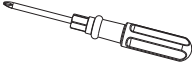
ASSEMBLY INSTRUCTION

If the privacy screen will be used in a strong wind area, we highly recommend you using four Hex-Head Sleeve Anchors to fix the privacy screen on solid ground.

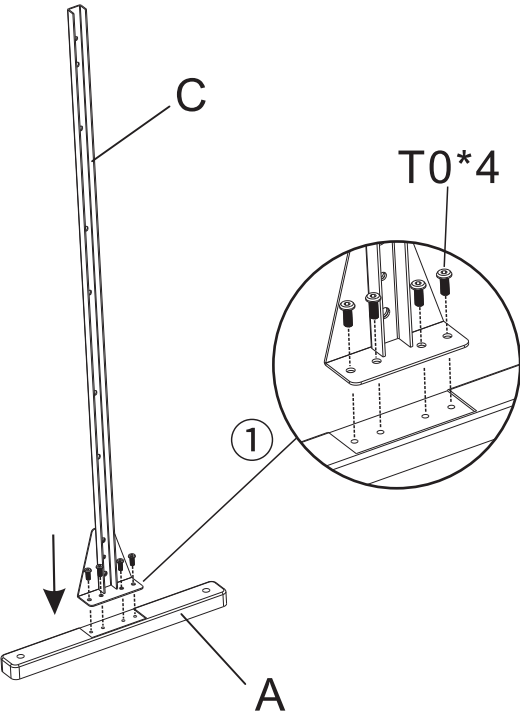
PART LIST

PART	DESCRIPTION		QTY
A		Base	2 PCS
B		Panel	6 PCS
C		Bottom Frame	2 PCS
D		Top Frame	2 PCS

PART LIST

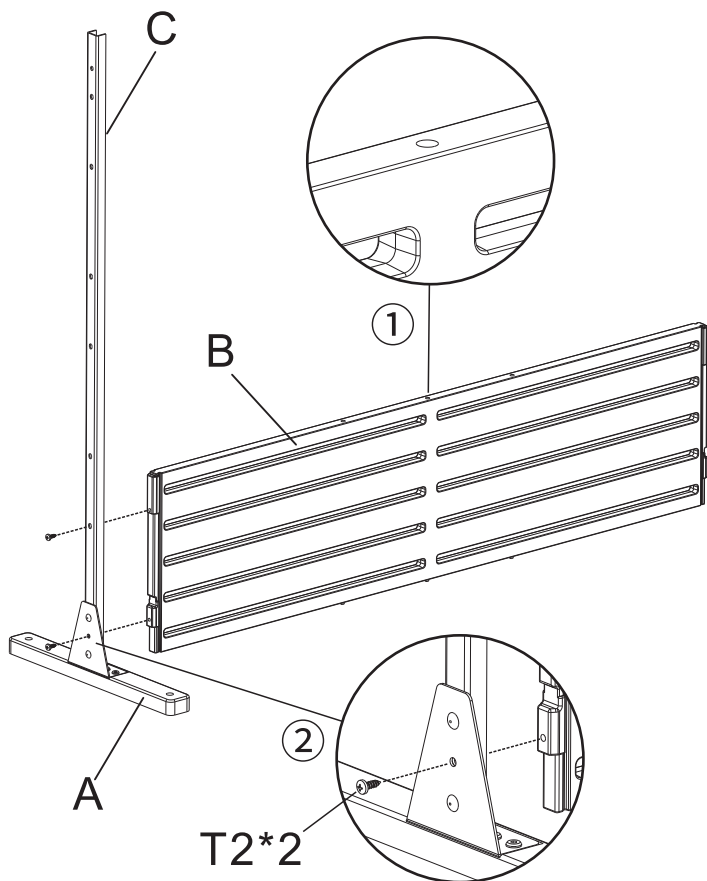
PART	DESCRIPTION		QTY
E		Connecting Bracket	2 PCS
T0		M6*15 Screws	8 PCS
T1		M6*8 Screws	4 PCS
T2		M5*16 Screws	24 PCS
T3		Spikes	4 PCS
T4		Wall Plugs	4 PCS
T5		Non-Slip Feet	4 PCS
Hex Key			1 PCS
Screw drive			1 PCS

1.Attach the base (Part A) to the bottom frame (Part C)

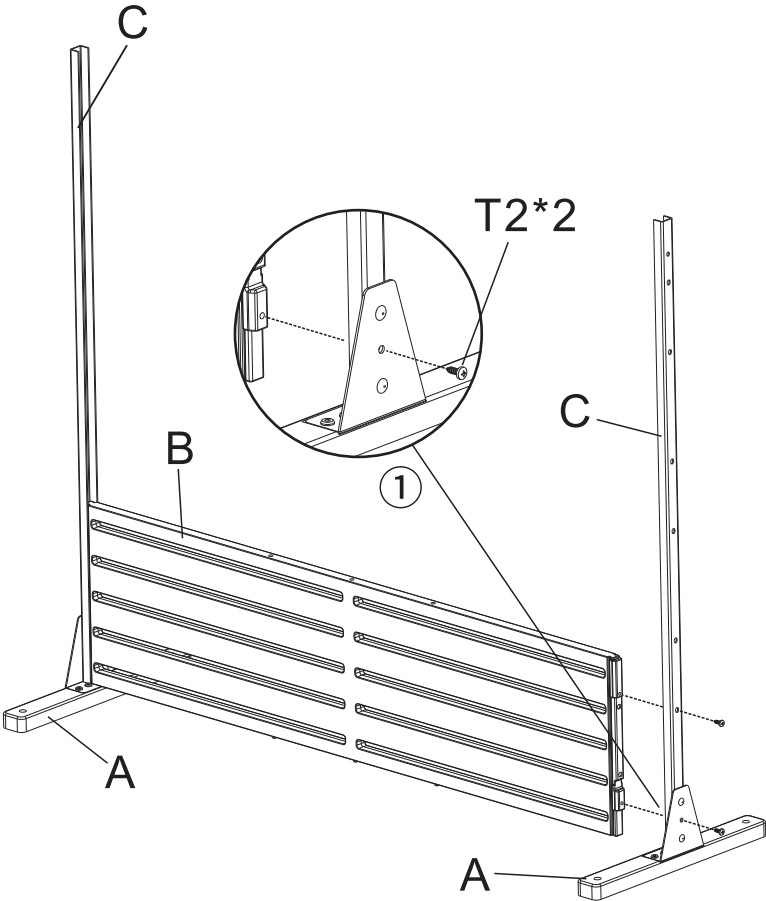


2. Connect the first panel (Part B) to the bottom frame (Part C)

①: Place the panel into the frame with the three bumps down and holes up. Use T2 screws to fix it

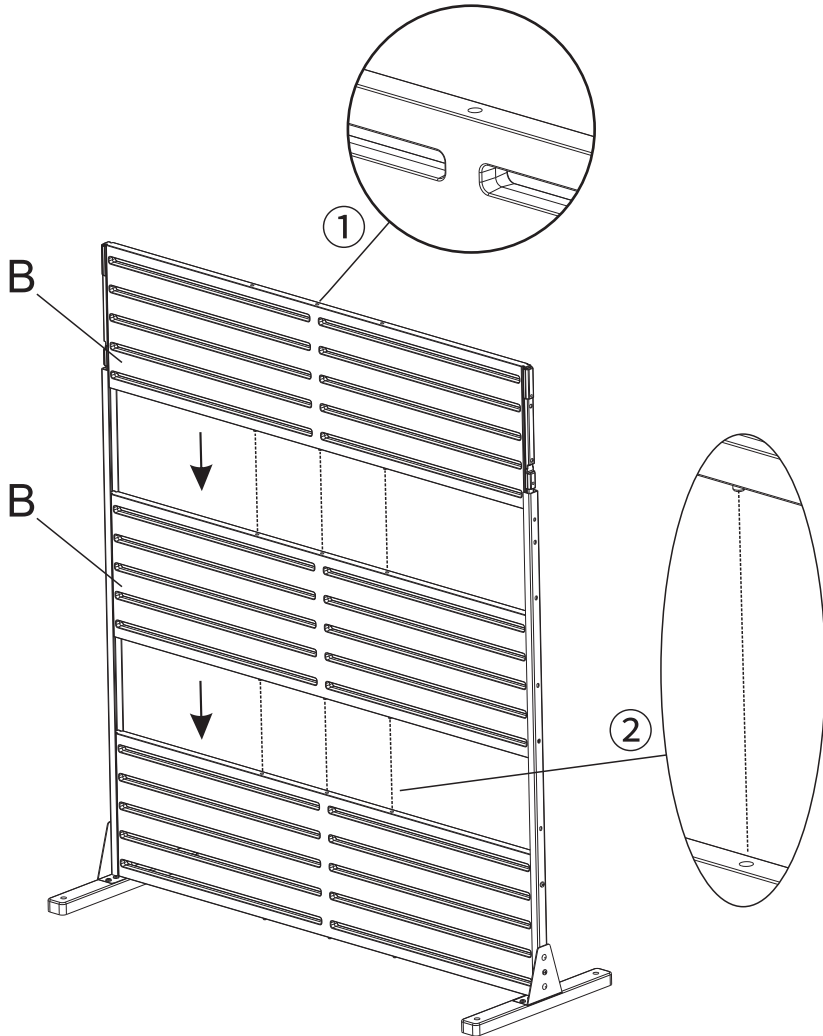


3. Fix the other bottom frame (Part C)



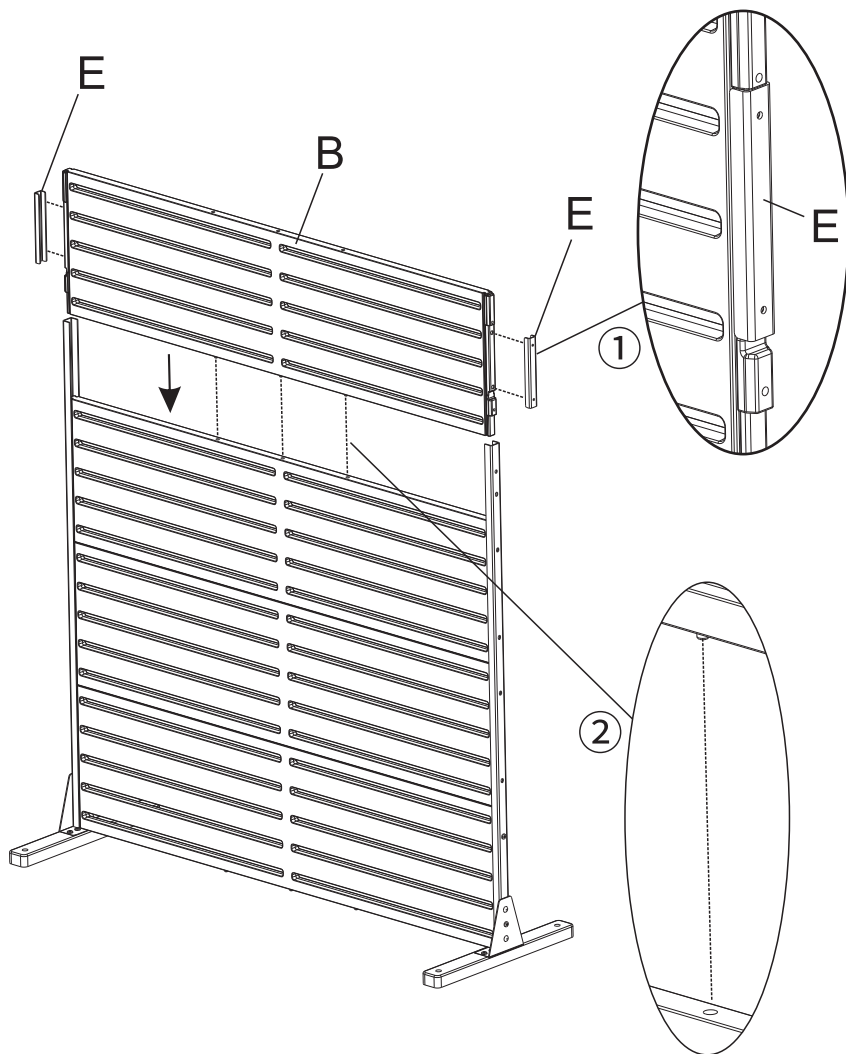
4. Add the second and third panels (Part B)

- ①: Check the panel - bumps down, holes up (Refer to the figure)
- ②: Slide panels into the frame. Fit pins into holes for a tight join (Refer to the figure)

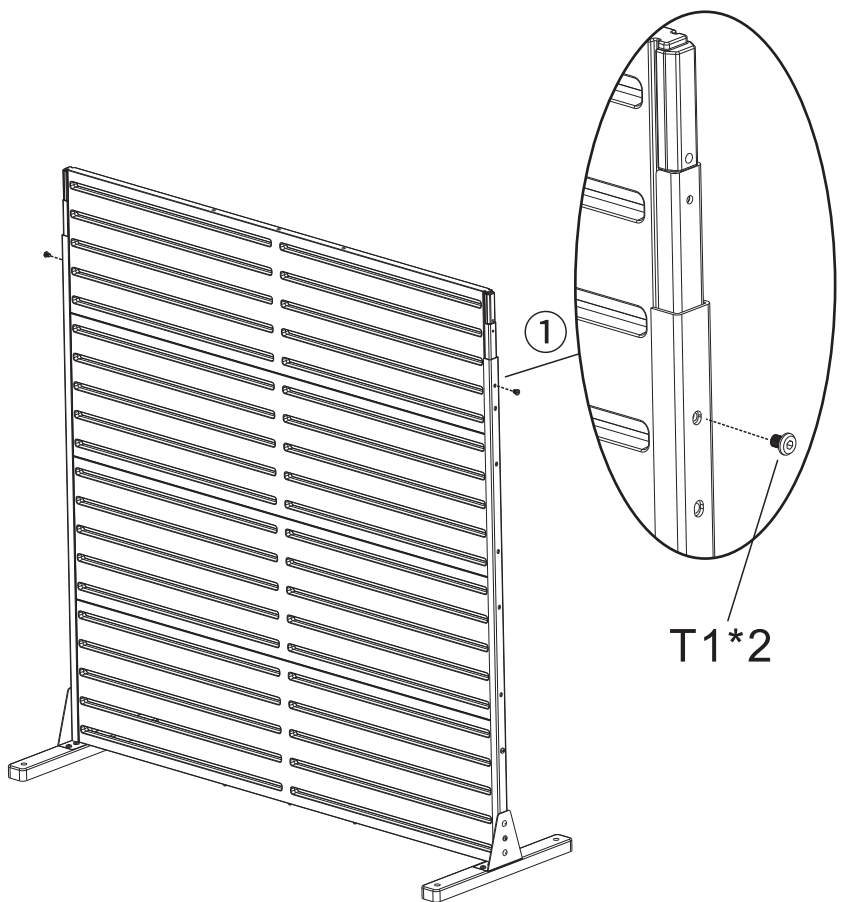


5. Join the fourth panel (Part B) to the connector (Part E)

①: Line up Part E with Part B. Slide them into the frame (Part C)

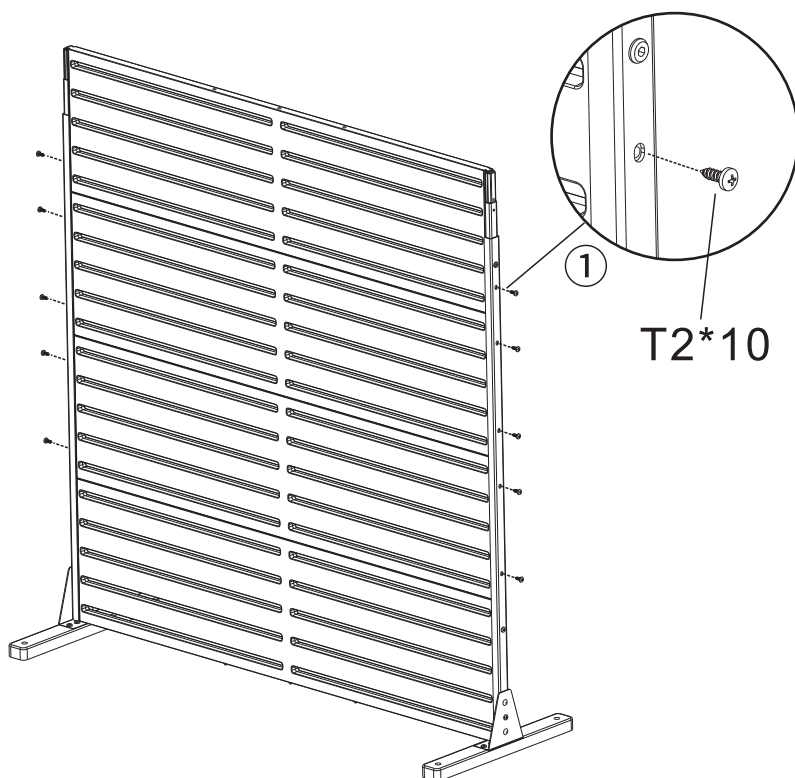


6. Secure the connector (Part E) with screws
①: Use T1 screws on both sides. Match the holes
(Refer to the figure)



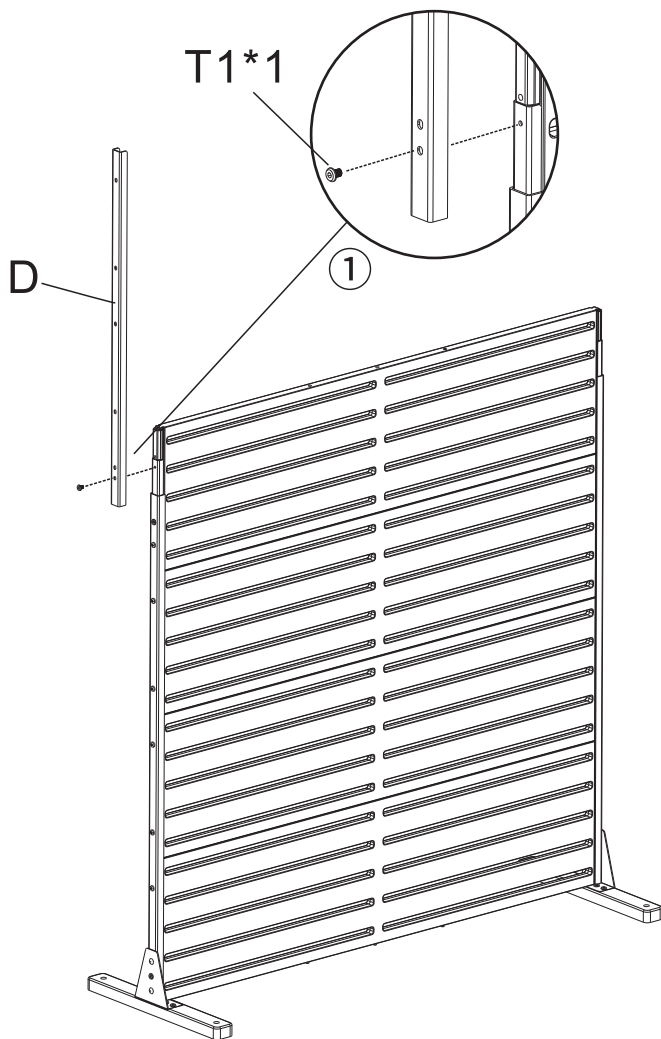
7. Fix the three panels with T2 screws

①: Tighten screws on all panels (Refer to the figure)



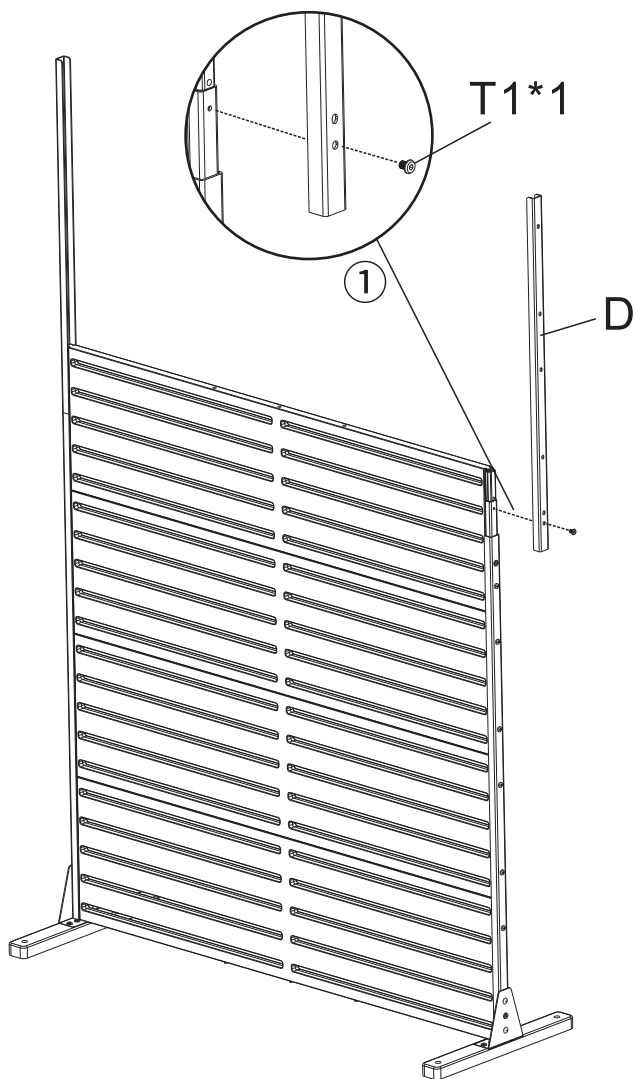
8. Attach the top frame (Part D)

- ①: Place the frame holes down. Slide over panels and fix with screws (Refer to the figure)



9. Attach the other top frame (Part D)

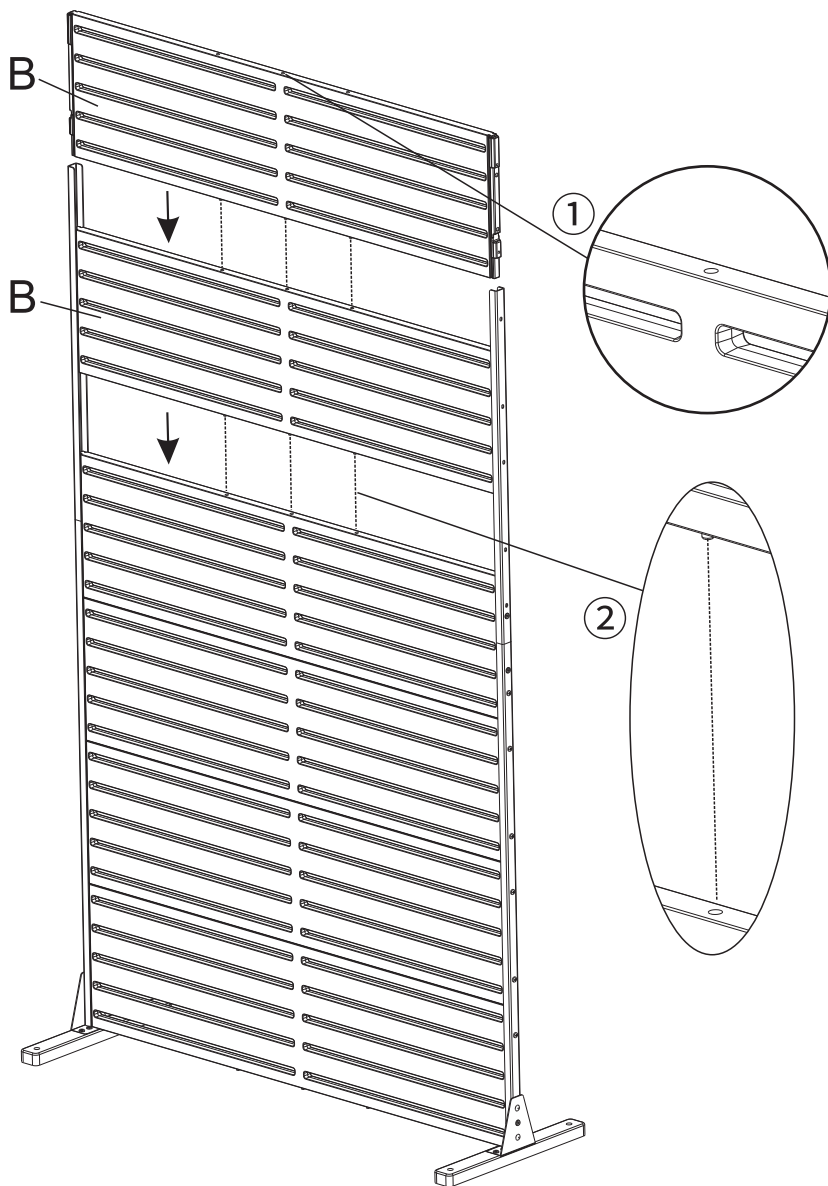
①: Repeat step 8 (Refer to the figure)



10. Add the fifth and sixth panels (Part B)

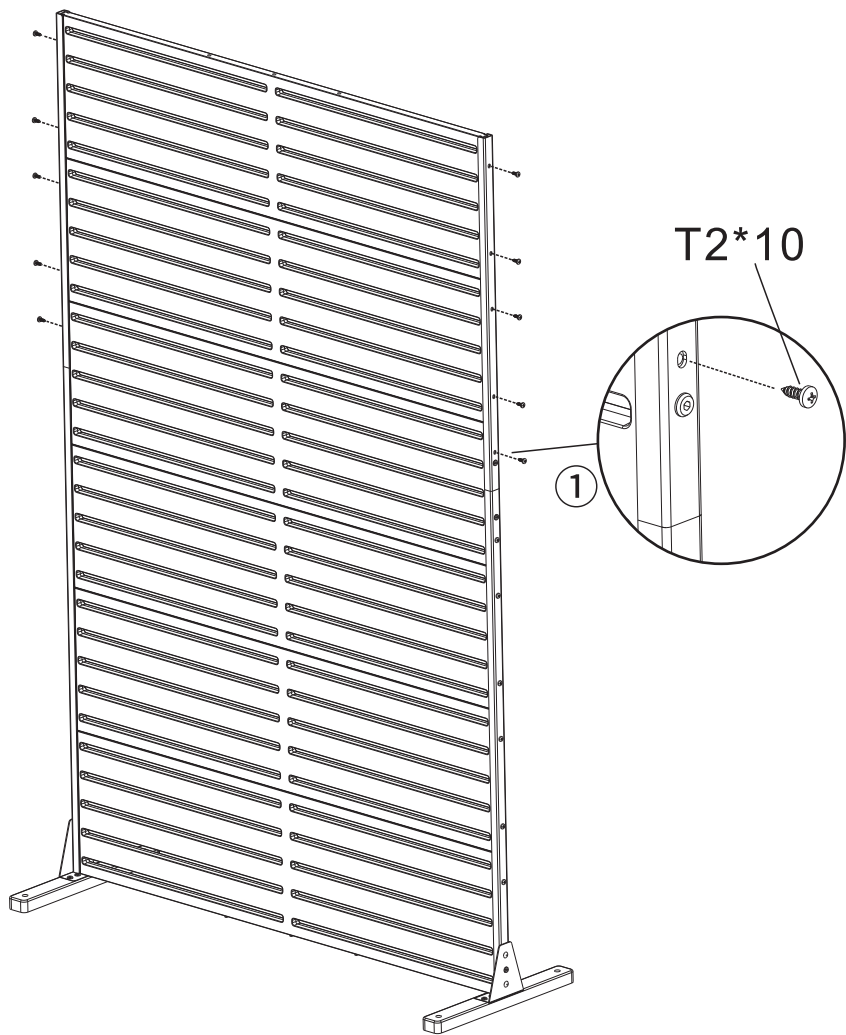
①: Bumps down, holes up (Refer to the figure)

②: Slide into frame. Connect pins to holes (Refer to the figure)

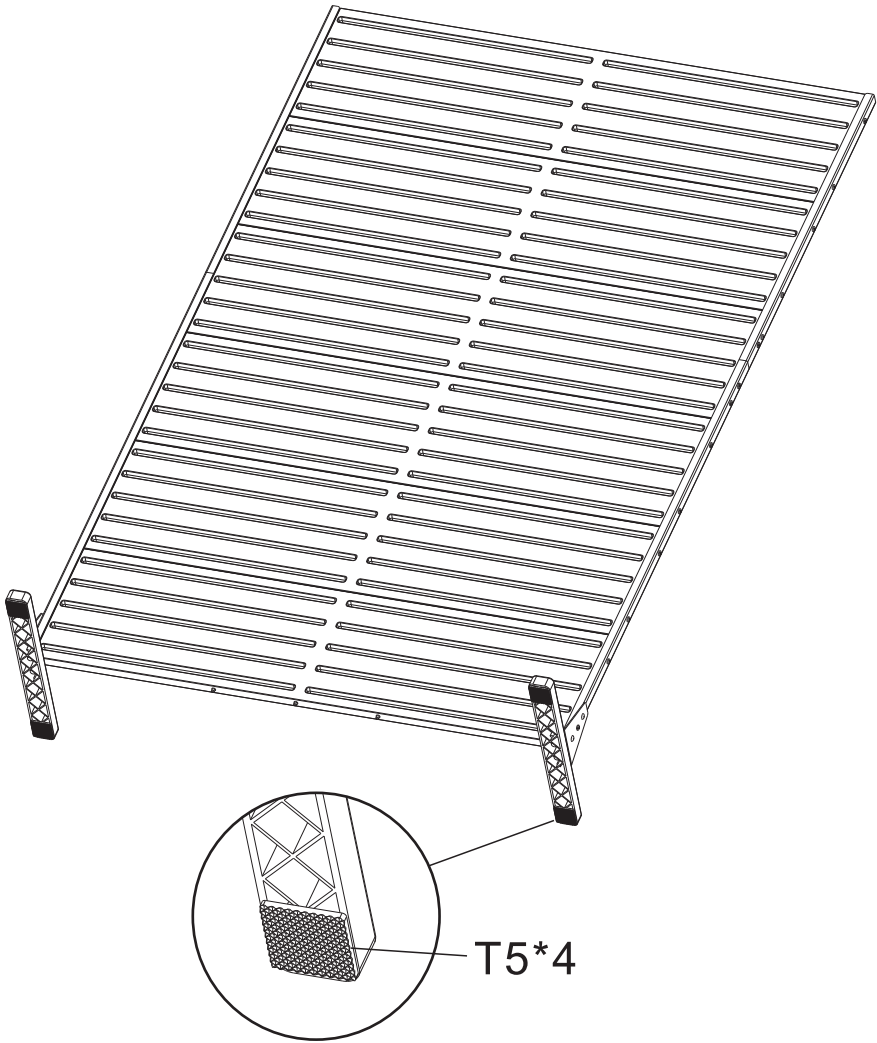


11. Secure the last two panels with T2 screws

①: Tighten screws (Refer to the figure)



12.Add anti-slip feet (Part T5) for indoor use



13. For windy areas, use T3 or T4 to secure:

- ①: Ground spikes (for grass/soft ground)
- ②: Wall plugs (for concrete/hard surfaces)

