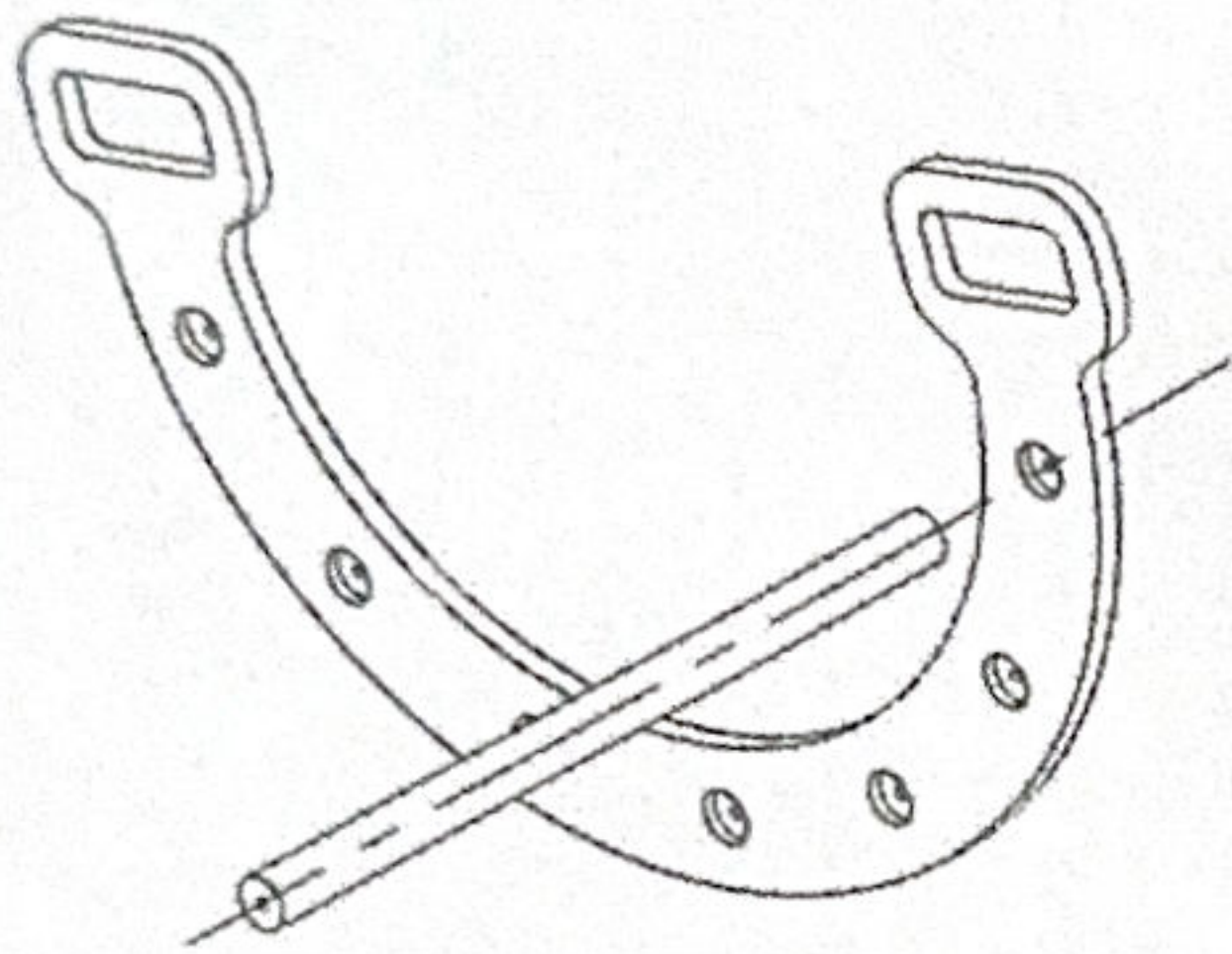
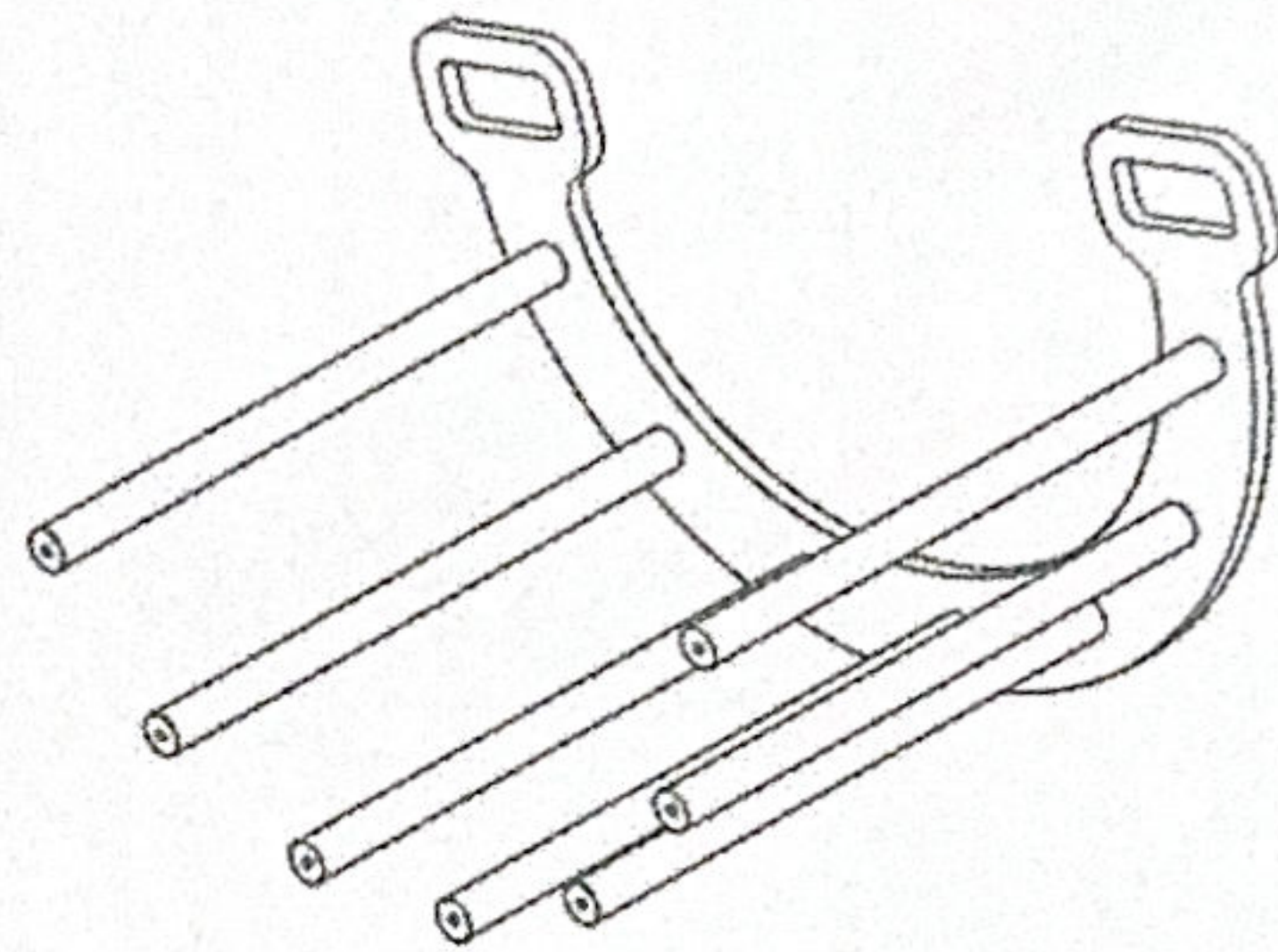


# ROCKER MANUAL

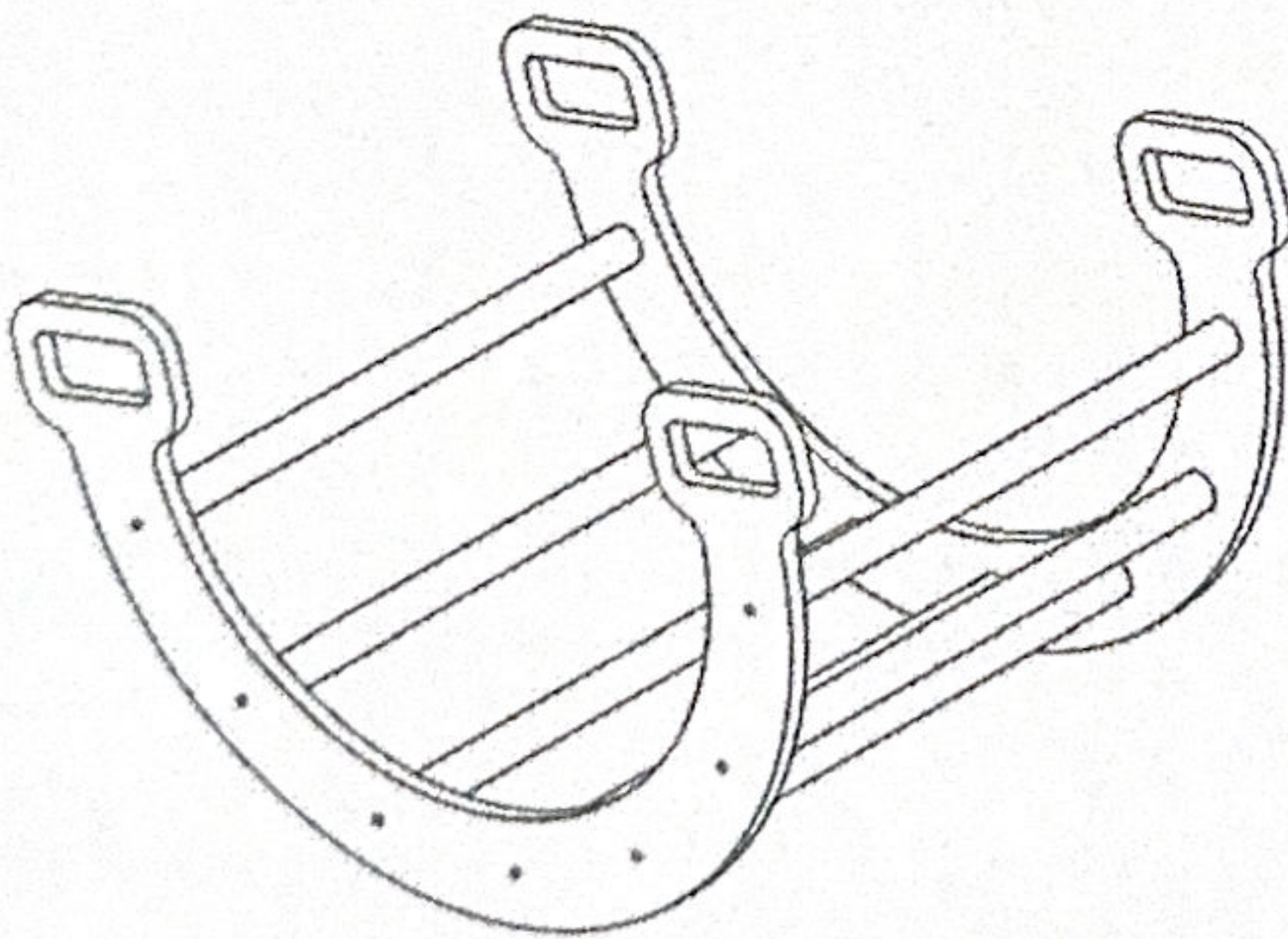
1. Put in first rod into a pocket of rocker. Holding it in place use a screw to join rod and rocker together. If you have multiple types of screws in set because it contains other toys use longer screws in this operation.



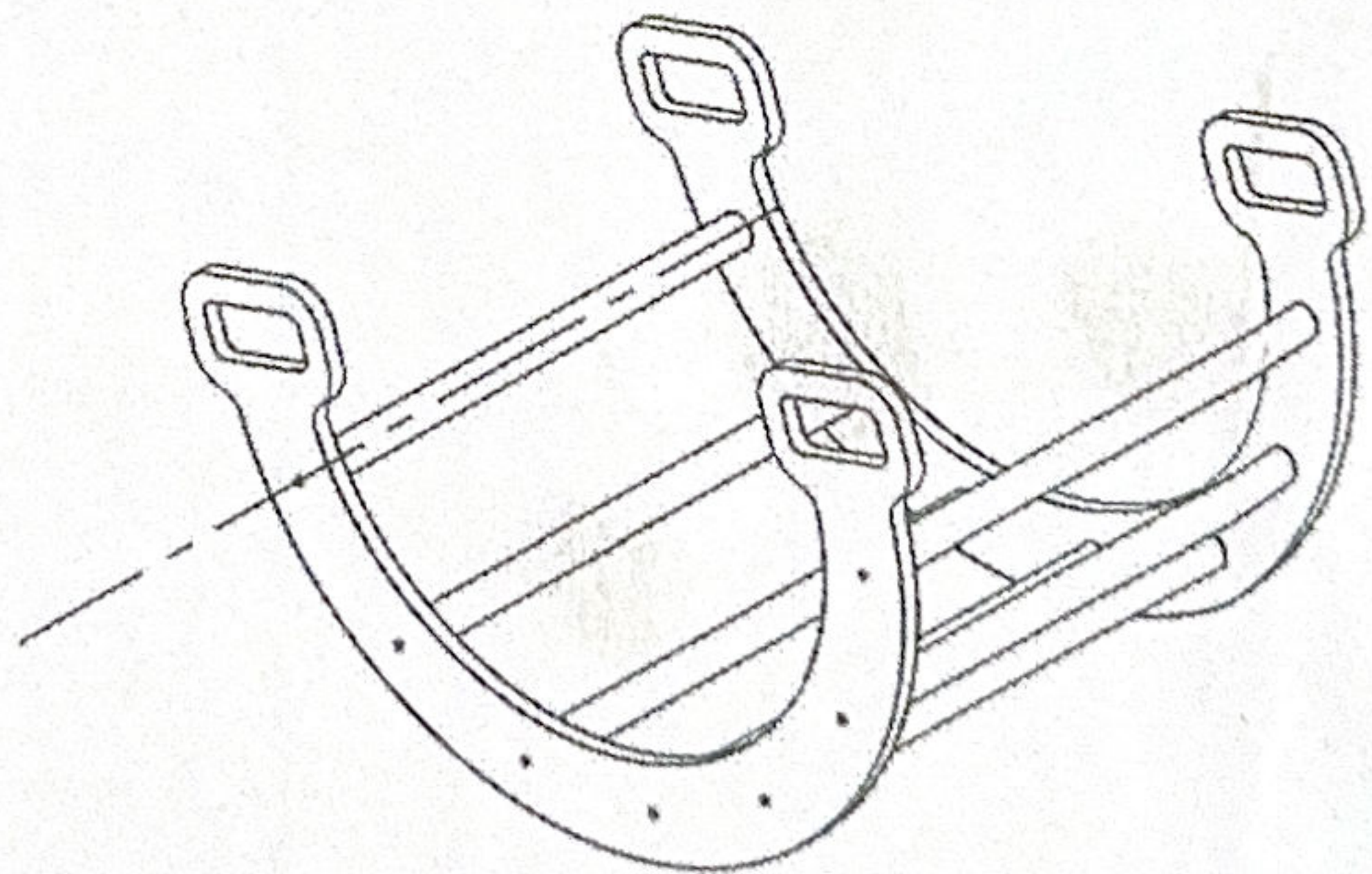
2. Repeat operation for all other rods.



3. When all rods are mounted in one side of rocker, put second side on all rods. Be sure that all rods are in pockets.



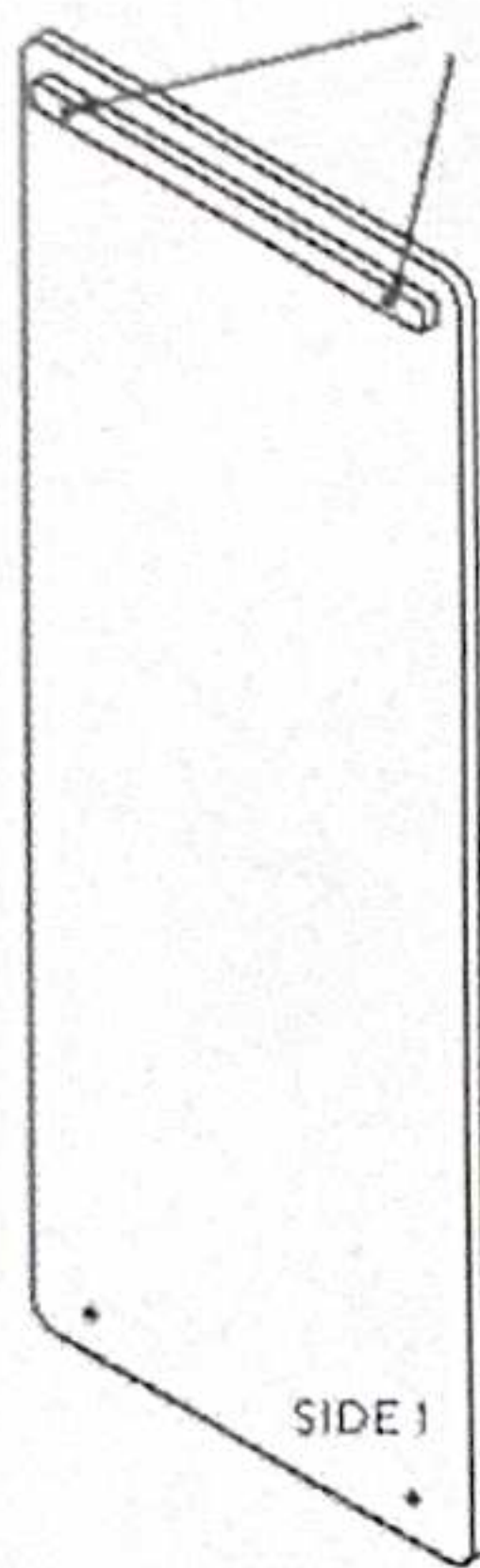
4. Join second side of rocker with already assembled parts with screws. All is done!



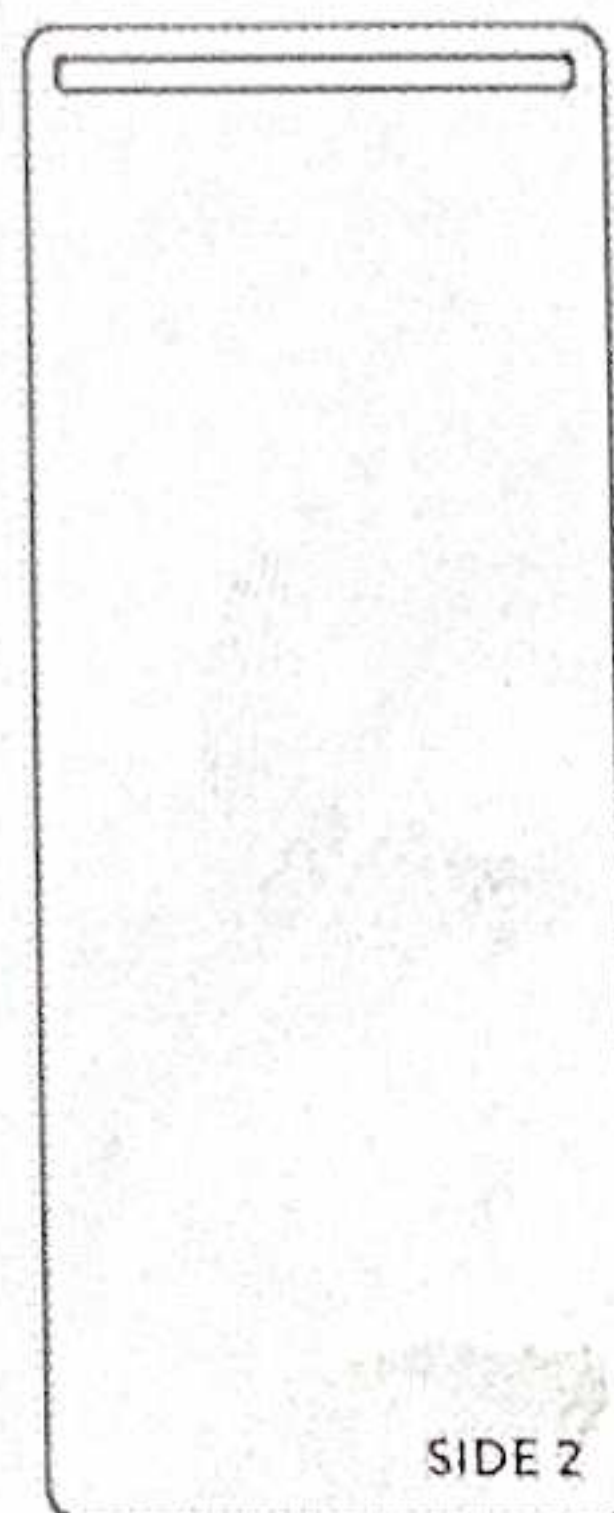


# DOUBLE SIDE FLAT SLIDE MANUAL

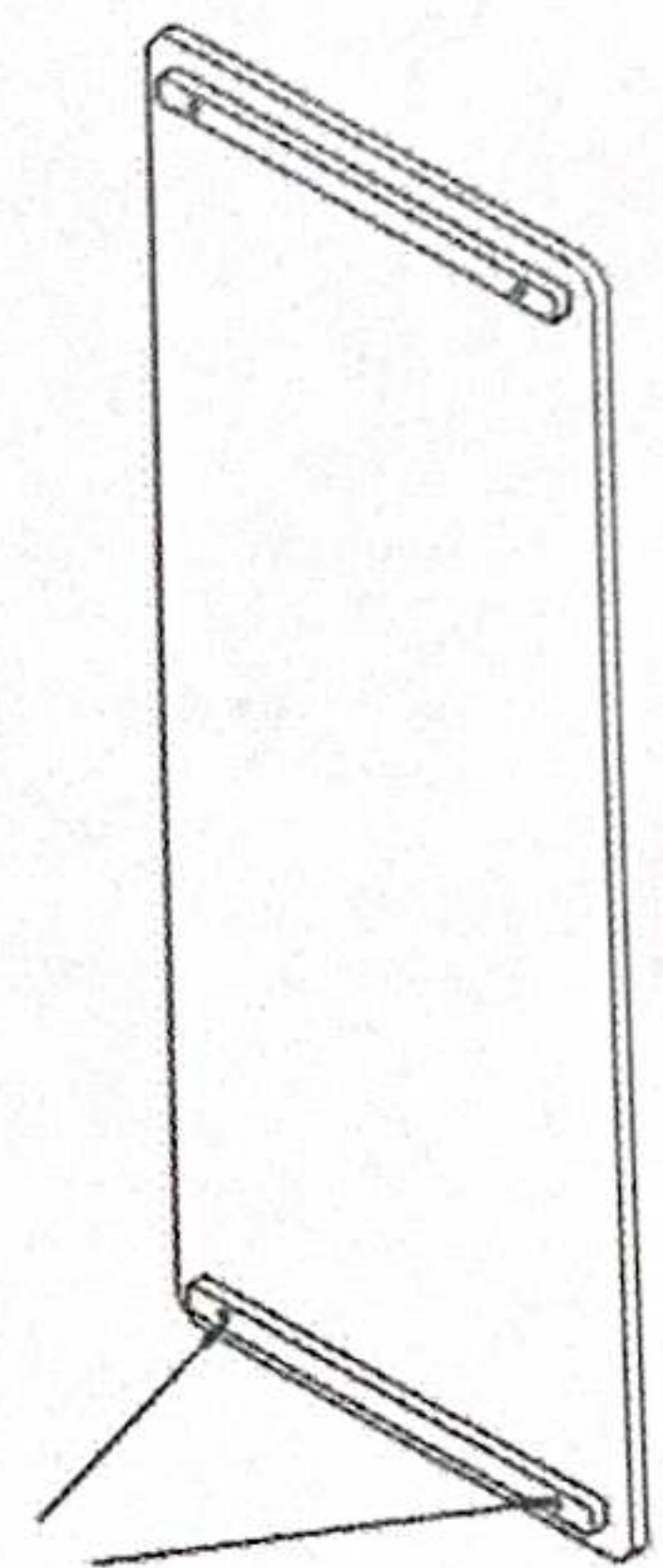
1. Find two holes in slide that go through one side of slide to the other. Join wooden bar with holes that are through with slide using **LONGER SCREWS**. Do not screw them completely. You should see just a tip of screws when you switch sides of slide.



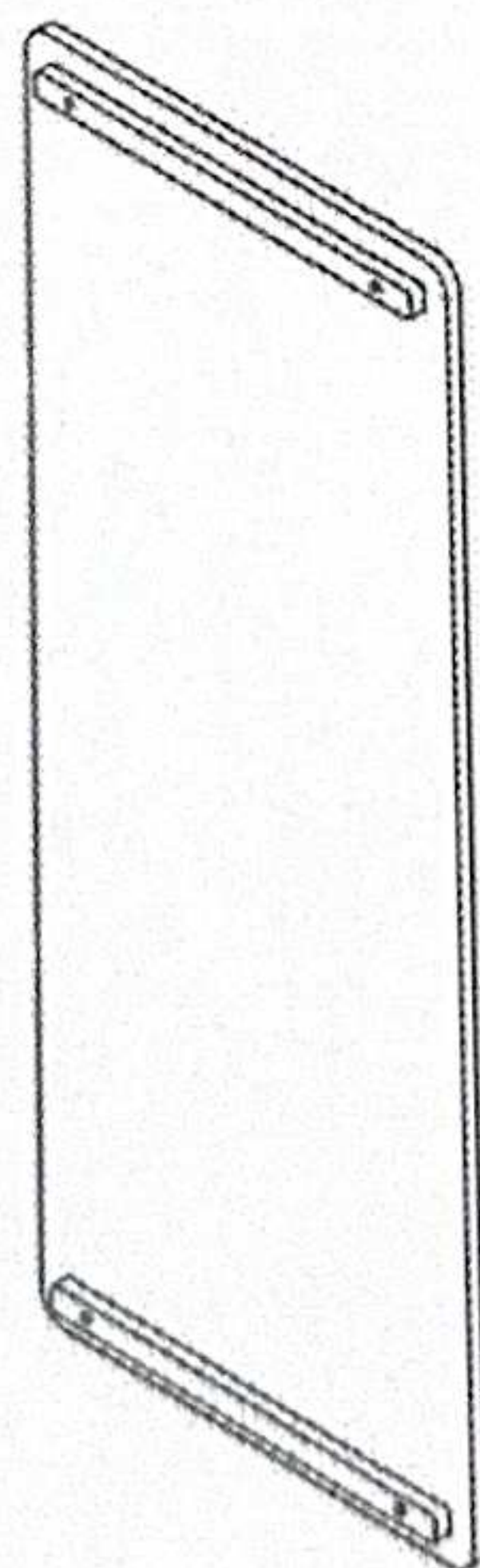
2. Switch sides of slide. Use a bar with holes that are **NOT** through and match holes with tips of already mounted in slide screws. Keep bar in place, turn slide upside down; screw screws completely to join two bars and slide all together.



3. Use a bar with holes that are through and join it with slide where slide has holes that are not through. To do it use shorter screws.

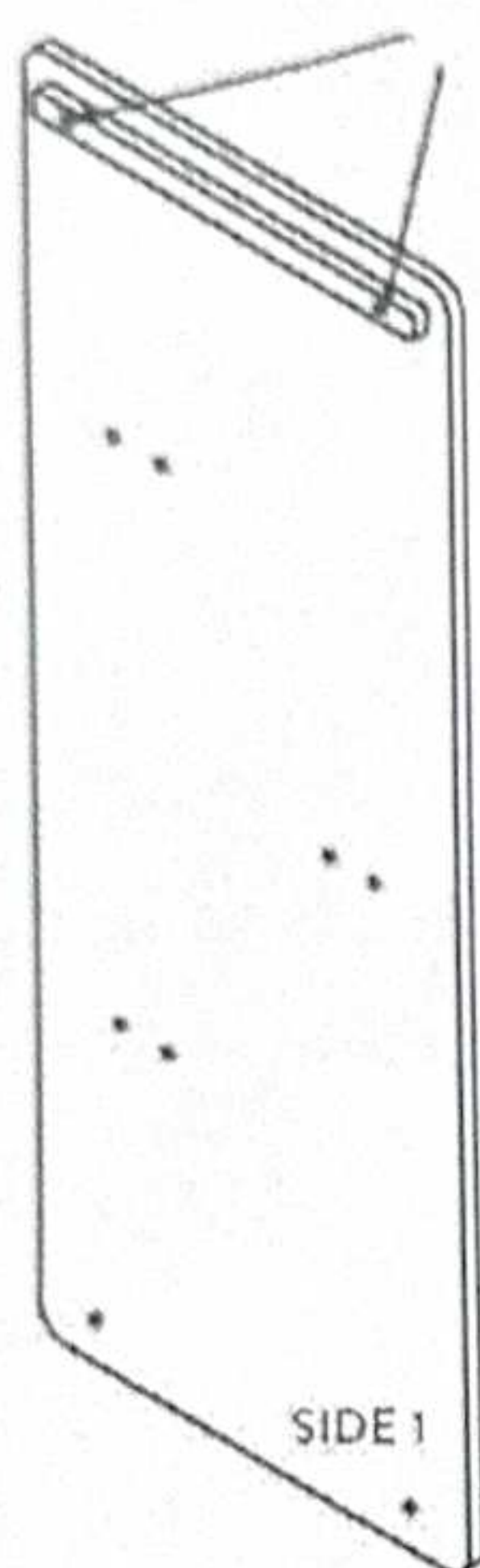


4. Ready for sliding and climbing!

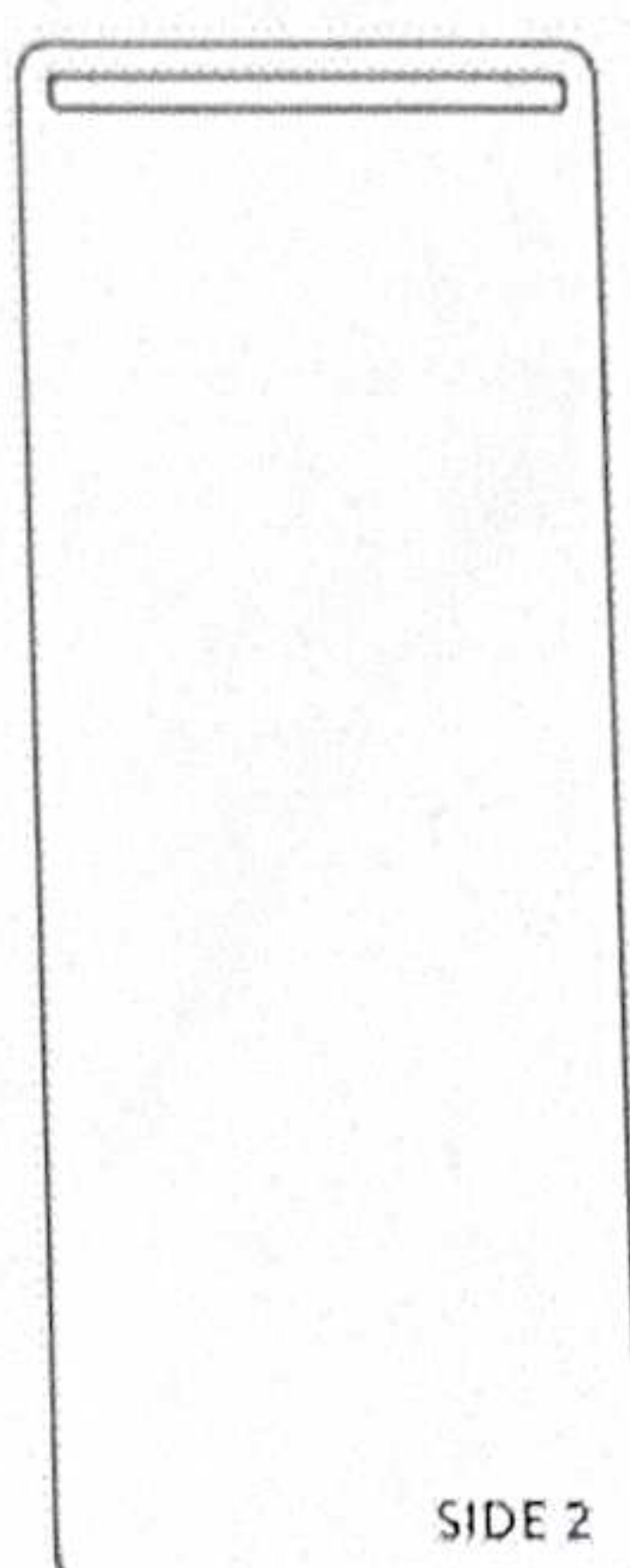




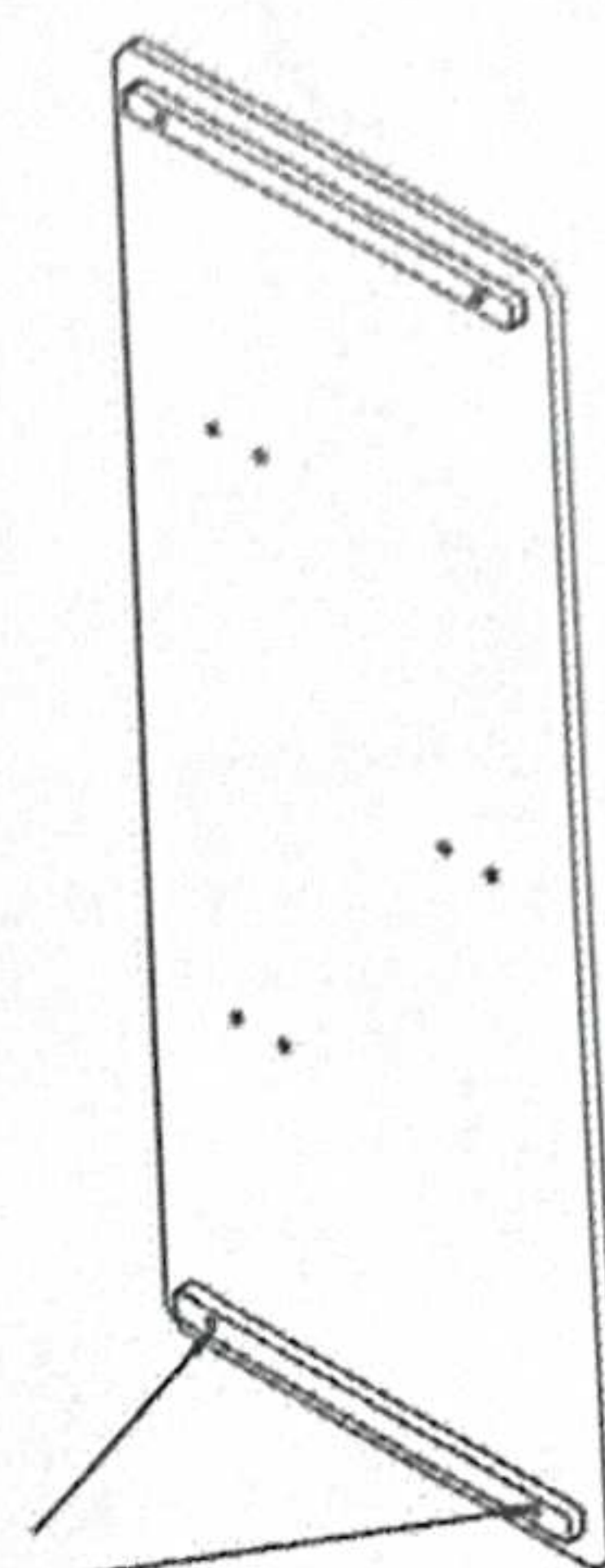
1. Find two holes in slide that go through one side of slide to the other. Join wooden bar with holes that are through with slide using **LONGER SCREWS**. Do not screw them completely. You should see just a tip of screws when you switch sides of slide.



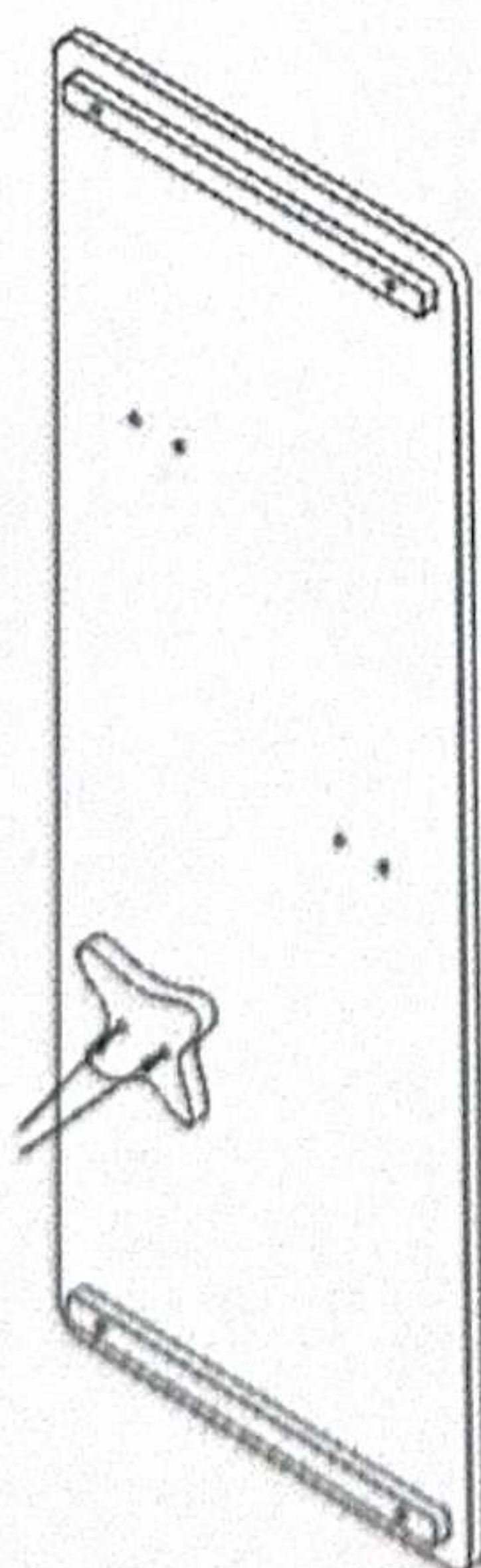
2. Switch sides of slide. Use a bar with holes that are **NOT** through and match holes with tips of already mounted in slide screws. Keep bar in place, turn slide upside down; screw screws completely to join two bars and slide all together.



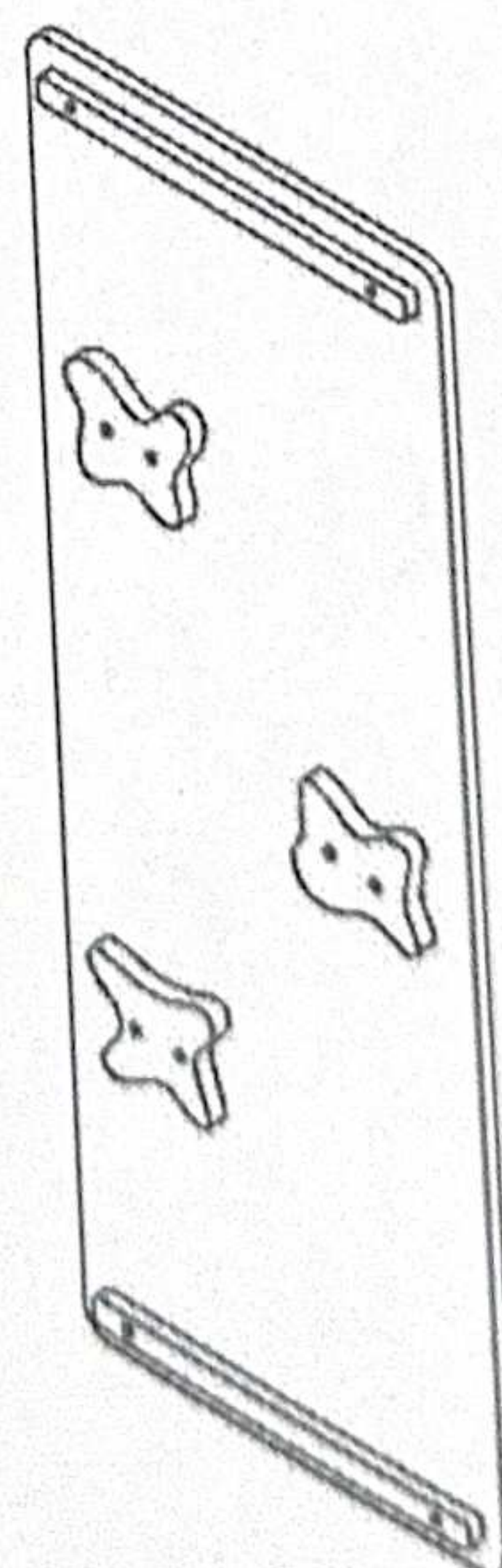
3. Use a bar with holes that are through and join it with slide where slide has holes that are not through. To do it use shorter screws.



4. Use shorter screws to join climbing hold in its place. Repeat operation for all three climbing holds. Climbing holds in your set may differ from this manual

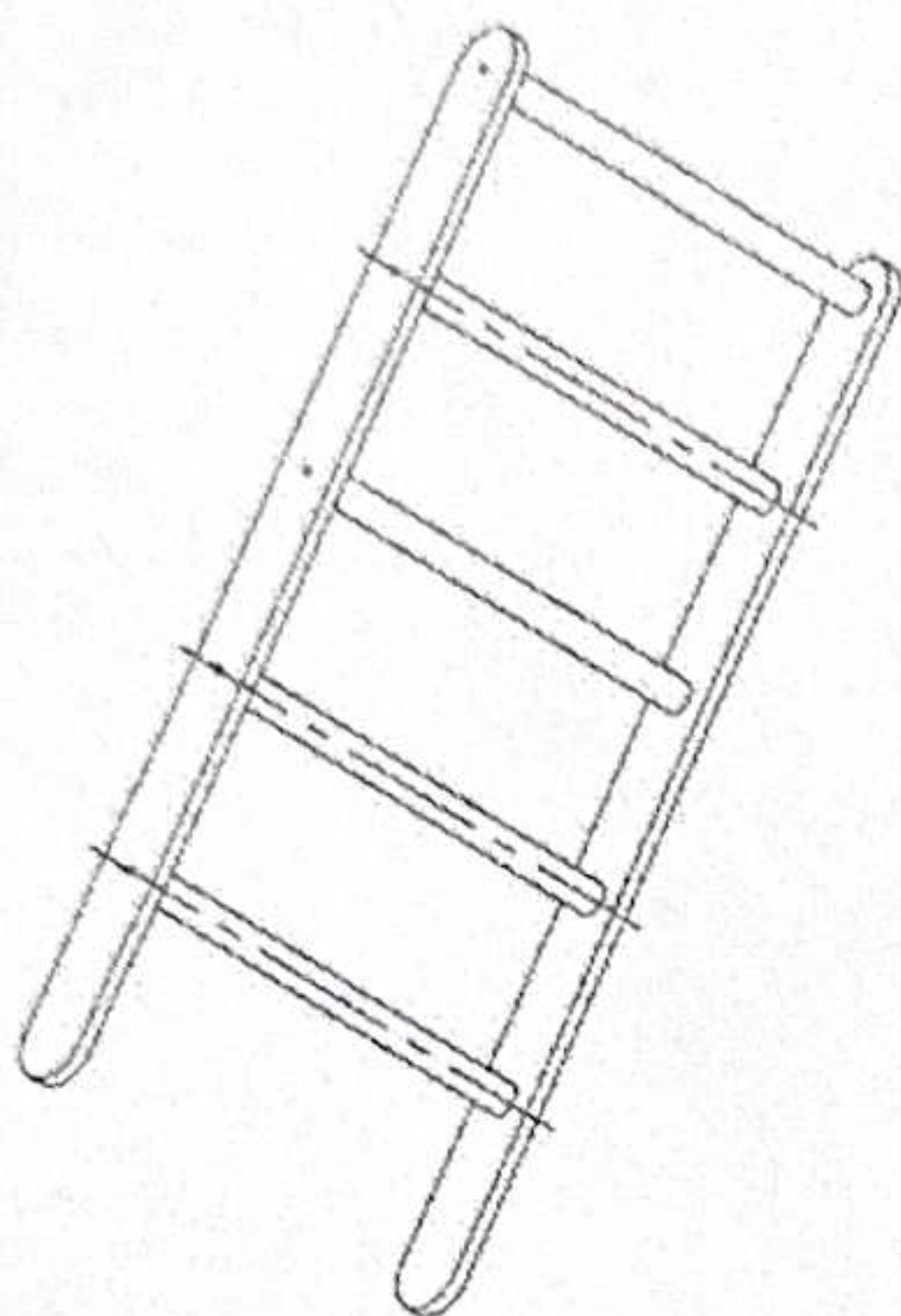


5. Ready for sliding and climbing!

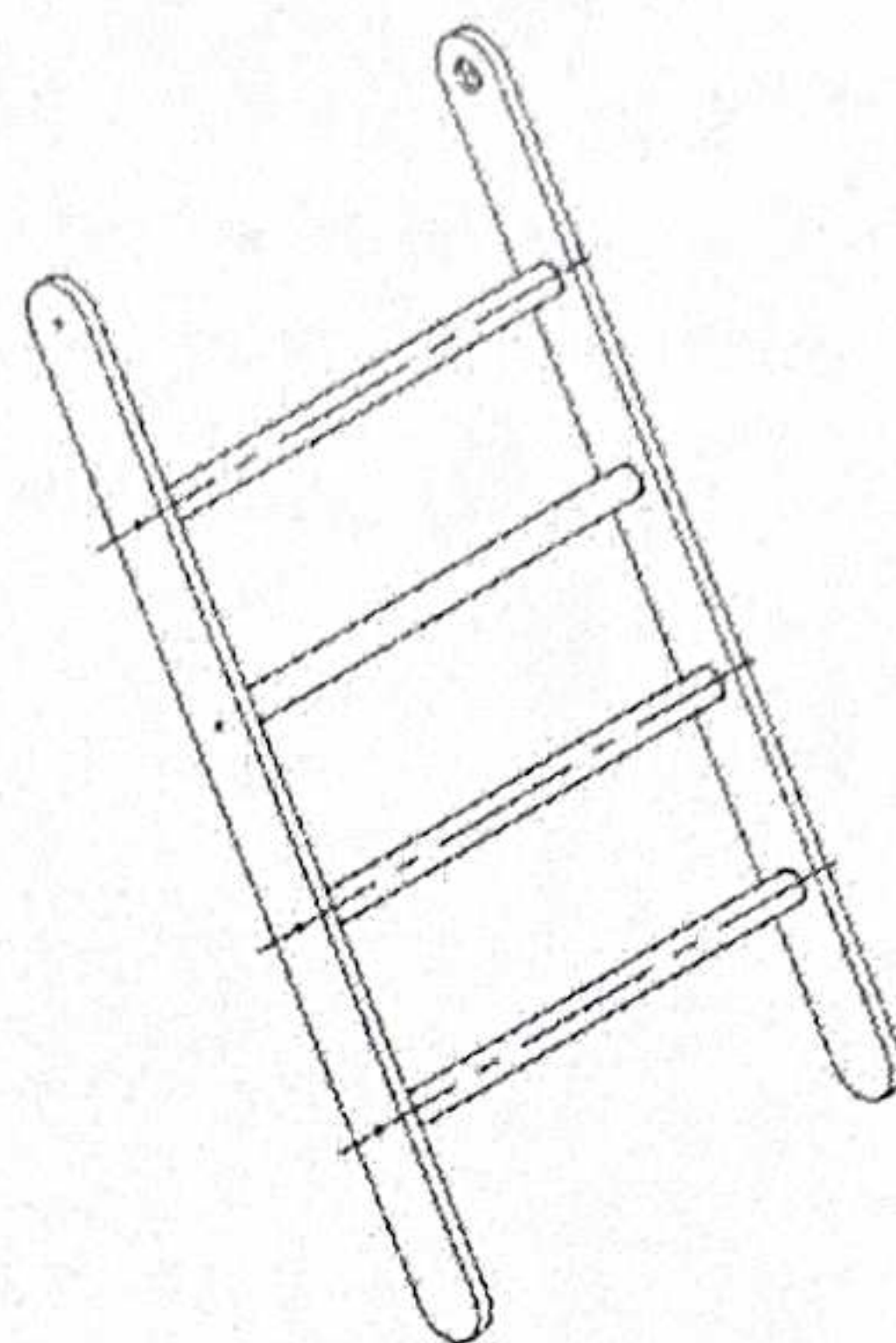




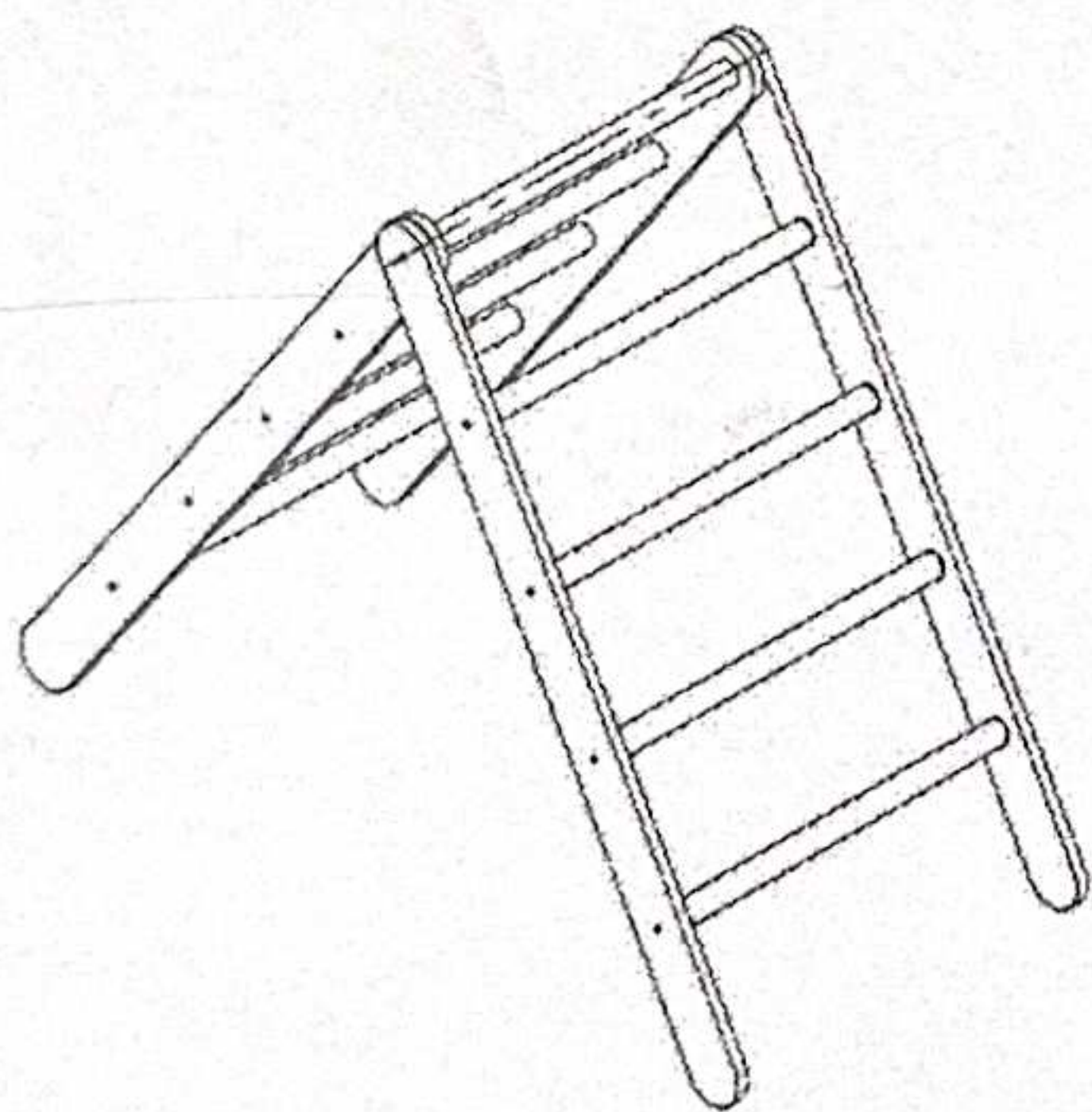
1. Use shorter rods to join side legs together with screws. Don't use screws with 3rd and 5th rods yet.



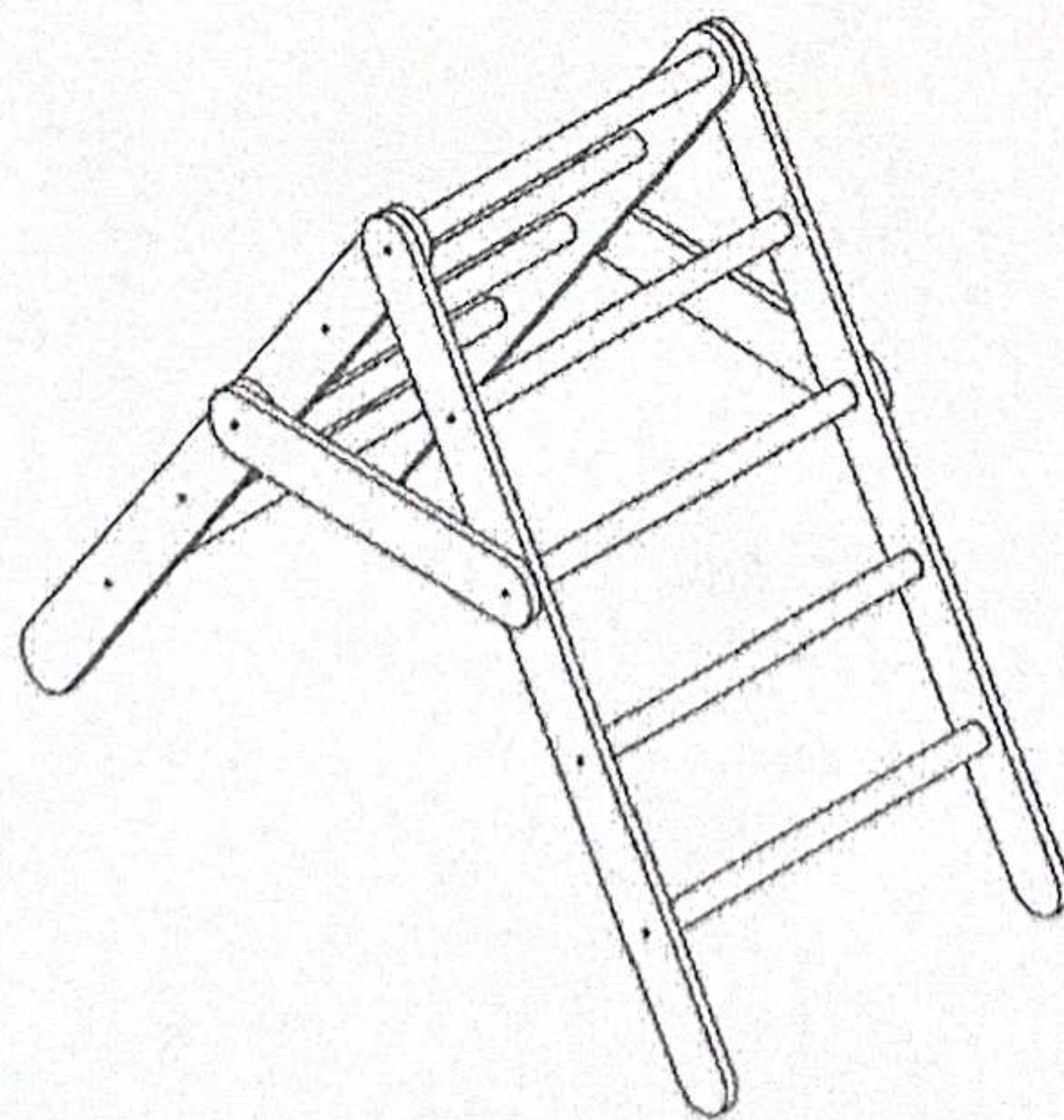
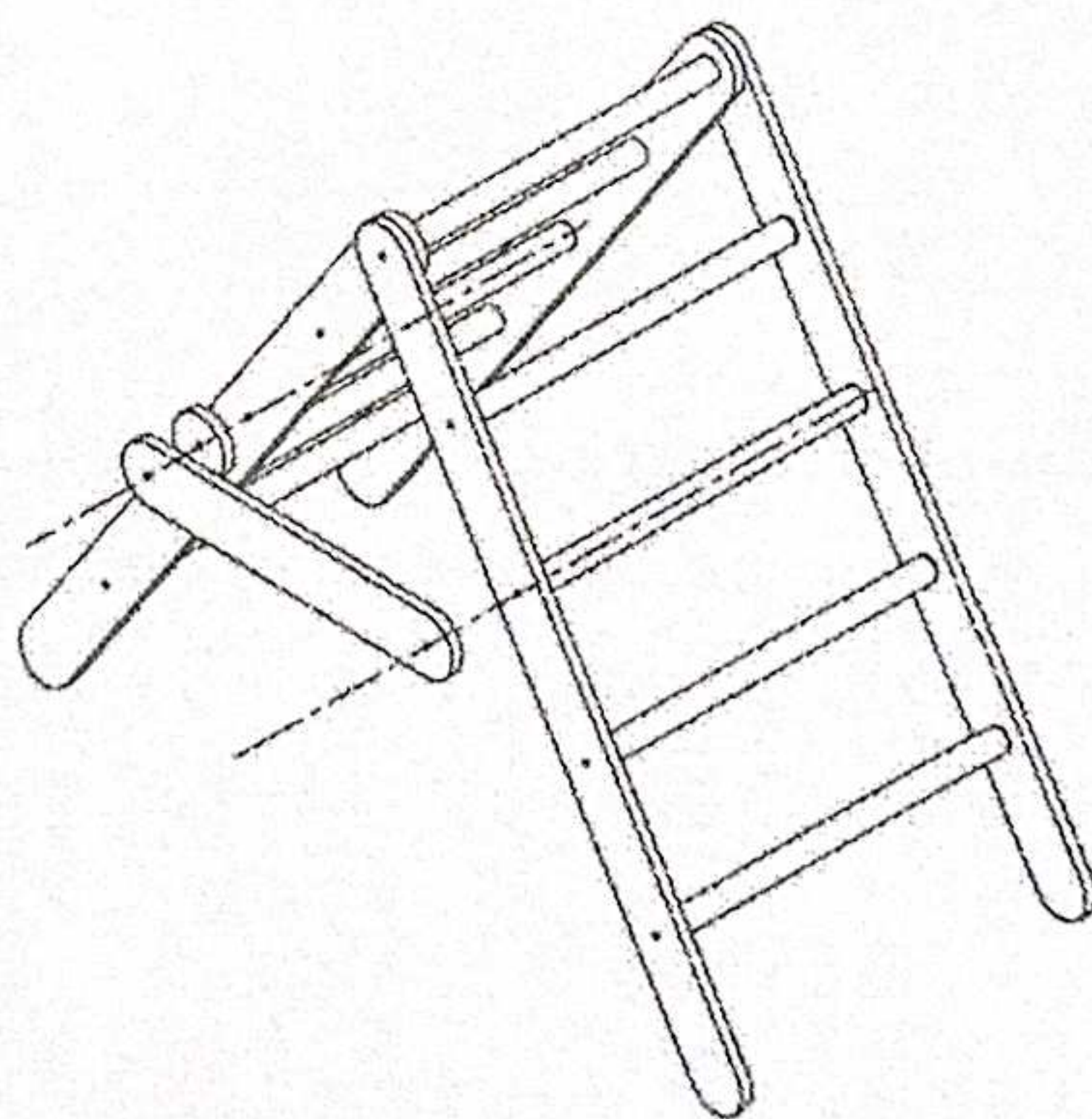
2. Use longer rods to join side legs that are left with screws. Don't use screws with 3rd rod yet.



3. Join already made ladders together with screws in a top of triangle.



4. Make construction rigid within bar. Use wooden circle as a spacer. Join both bar and spacer using screws with ladders. Repeat it for second side.



Ready for best fun!





## EU-Konformitätserklärung

**Hersteller:**

**TM Sales & Marketing GmbH**  
Nördliche Münchner Str. 9c  
82031 Grünwald  
[product@tm-sales.de](mailto:product@tm-sales.de)

**Produkt:**

**Kletterbogen**

Der Kletterbogen wird als Spielgerät verwendet, um motorische Fähigkeiten und Balance zu fördern.

Hiermit erklären wir, dass das oben genannte Produkt die grundlegenden Anforderungen der folgenden EU-Verordnungen erfüllt:

**Richtlinie 2009/48/EG (Spielzeugrichtlinie):**

- Das Produkt erfüllt die Sicherheitsanforderungen an Spielzeuge.

**Richtlinie 2001/95/EG (Allgemeine Produktsicherheitsrichtlinie):**

- Das Produkt ist sicher für den vorgesehenen Gebrauch.

**Ort und Datum:**

Grünwald, den 18.11.24

**Unterschrift:**



TM Sales & Marketing GmbH  
Nördliche Münchner Str. 9c  
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Timo Mehrtens  
Geschäftsführer