

## 3 Station Swing Set Instruction Manual

**3-8**  
years

**35**  
kg

MAXIMUM  
USER WEIGHT  
OF EACH  
GLIDER SEAT

**50**  
kg

MAXIMUM  
USER WEIGHT  
OF EACH  
SWING SEAT



Drawings in the manual are for visual reference only. Actual product may vary slightly.  
The manufacturer reserves the right to change any specification or feature without prior notice.

**IMPORTANT! PLEASE READ CAREFULLY BEFORE USE  
AND KEEP FOR FUTURE REFERENCE.**

# 3 STATION SWING SET SAFETY INSTRUCTIONS

**WARNING!WARNING!WARNING!WARNING!WARNING!WARNING!WARNING!**

**YOUR CHILD'S SAFETY DEPENDS ON YOU!!!**

*Observing the following statements and warnings reduces the likelihood of serious or fatal injury.*

1. Provide on-site adult supervision for children 3-8 years at all times.
2. It is recommended that the playground equipment be placed in concrete. Be certain that all anchoring devices (including concrete) are placed below the level of the playing surface or below ground level to prevent tipping.
3. Teach children to sit in the centre of swing play items, with their full weight in the centre of seats. NEVER allow children to stand on the seats. DO NOT allow children to lean to the side when riding on other rides, structural members or collide with other playmates.
4. Dress children appropriately while on and around this equipment. DO NOT allow children to wear ponchos, scarves, jewellery, loose shoes, jackets or clothing with loose strings, and/or clothing that might be potentially hazardous while using this equipment.
5. DO NOT let children use equipment in any manner other than intended.
6. DO anchor all gyms. DO NOT install over concrete, asphalt, gravel or any hard surface which may cause injury should a fall occur.
7. DO NOT let children use equipment until properly assembled and anchored. Place swing set on LEVEL GROUND not less than 6 feet (1.8m) from any structures or obstacles such as fences, overhanging branches, laundry or electrical lines garages, sheds or houses.
8. Instruct children to avoid swinging empty play stations. Stations may strike other children or come back and strike you.
9. Instruct children not to walk closely in front of, behind or between moving parts. Instruct children to keep a safe distance away to avoid being struck by items in play.
10. Instruct children not to twist chains or ropes or loop them over the support bar. This adds stress, reduces strength and may result in failure.
11. Instruct children not to get off play items while in motion. DO NOT allow children to jump from moving play items.
12. DO NOT allow children to climb or play on equipment while wet. (Slips or falls may occur.)
13. DO NOT allow children to climb on or swing from structural members (legs, top bar and chin bars). These are structural components ONLY and NOT play features.
14. DO NOT allow children to swing play items more than 60 degrees.
15. DO NOT leave hex nuts-tightened before completing assembly. DO NOT leave bolts threads uncovered TIGHTEN all hex nuts securely.
16. DO NOT attach items to the playground equipment that are not specifically designed for use with the equipment, such as, but not limited to, jump ropes, clothesline, pet leashes, cables, and chains as they may cause strangulation hazard.
17. At the end of each play season, remove all plastic plays and take indoors. DO NOT allow the use of plastic items when the temperature drops below 32 degrees Fahrenheit, (0 degrees Celsius).
18. Dispose of all packaging properly after swing set has been assembled.
19. Please retain the instruction manual for future reference and review each season.

**WARNING:BE SURE TO FOLLOW ALL INSTRUCTIONS ABOVE**

# SAFETY INSTRUCTIONS

## WARNING!

Minimum user age 36+ months › Maximum user weight 50kg for each swing seat and 35kg for each glider rider seat.

- › Adult assembly required.
- › Adult supervision recommended at all times.
- › Maximum weight of 50kg for each swing seat and 35kg for each glider rider seat.
- › Maximum fall height: 1.81m.
- › Max kids on equipment at a time: 4.
- › Only for domestic use.
- › Outdoor use only.
- › Not suitable for children under 36 months-fall hazard.
- › Retain instruction manual for future use.
- › Swing seat must be a minimum of 0.35m above the ground.
- › Place on a level surface at least 2m from any structure or obstruction.
- › Must not be installed over concrete, asphalt or any other hard surface.
- › It is advised that on a regular basis (i.e. at the beginning of the season and monthly thereafter) all main parts/fixings are checked as secure, well oiled (if metallic), have no sharp points/edges and are intact. Replace, oil and/or tighten when necessary. Failure to do so may result in an injury or hazard.
- › Any attachments such as swings, chains, ropes, etc. must be regularly examined for evidence of deterioration. Replace any attachments if there are signs of deterioration, failure to do so may result in an injury or hazard.
- › Always consult your physician before performing any kind of physical activity.
- › Do not use if the user has any broken bones (casts) or has recently been in the hospital for extensive treatments (operations, severe wounds, stitches, back injury or concussion).  
Make regular stops based on your own physical conditions.

## WARNING!

Unexpected movement (i.e. tipping, lifting and overturning) of the swing set may result in serious injury or death. The swing set must be securely anchored before use.

## Proper play conditions:

Always use the product in a well-lit area. Do not use without lighting during dawn, dusk or in complete darkness!

Maintain clear space on all sides of the product. Make sure that there are no hazardous objects including walls, fences, tree limbs/trunks, electrical power wiring, rocks, sprinkler heads of other recreational objects (i.e. swing sets, swimming pools).

The product must not be used in windy and rainy conditions as wind can cause unexpected movement and rain can cause expected slipping on the product.

## CONTACT US:

Thank you for purchasing from Kmart.

Please contact our customer service centre

JCA Collective

Email: [service@jcacollective.com](mailto:service@jcacollective.com)

Phone Number: +61 423 259 751

Office Hours: Monday to Friday 9am to 5 pm

## **SAFETY NOTES:**

Adult assembly required.

Adult supervision required when product in use.

For domestic outdoor use.

Children must understand how to use the product safely.

DO NOT allow children to play around product when in use.

## **MAINTENANCE INSTRUCTIONS:**

Check fixings regularly. Injury may result if you fail to do so.

Check the nuts and bolts on a regular basis for tightness, sharp edges or deterioration.

Tighten or replace when required.

Check paintwork regularly and if needed touch up with enamel.

Oil all metallic moving parts.

Check all parts such as tubes, screws, nuts, spacers, etc. for evidence of deterioration; replace when required in accordance with the manufacturer's instructions. Failure to do so may result in injury or hazard.

Replace defective parts in accordance with the manufacturer's instructions.

Sand rusted areas and tubular members and repaint using a non-lead based paint when required.

Retain the instructions for assembly, maintenance and safe use for future reference.

If these checks are not carried out, the toy could overturn or otherwise become a hazard.

It is of particular importance that they be followed at the beginning of each season as well as at regular intervals during the usage season.

## **Specifications:**

This swing set is designed for use by children ages 3+ years old with a maximum weight of 50kg for each swing seat, 35kg for each glider rider seat.

This product is designed for normal residential use only. This product is not designed for use in day care, nurseries, or other public places. This product is to be assembled by adults only in the manner described within this instruction manual.

This product must be anchored. Anchors are included with this swing set.

## Assembly:

Only adults should assemble or disassemble swing set. For safety reasons and ease of assembly it is recommended that two adults assemble this swing set.

Points to remember when locating and placing the swing set.

Place your swing set on level ground a minimum of 6 feet (1.83m) from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines, or electrical wires.

Do not install home playground equipment over concrete, asphalt, packed earth, grass, carpet, or any other hard surface. A fall on to a hard surface can result in serious injury to the equipment user.

Do not place your swing set underneath electrical lines. If you must, ensure that there is a minimum overhead clearance of 6 feet (1.83m).

The swing set should be assembled near the location it will be permanently anchored.

## Location and Placement of Your 3 Station Swing Set:

Proper placement and maintenance of protective surfacing is essential.

Be sure to:

Extend surfacing at least 6 feet (1.83m) from the equipment in all directions. Swing Set must be placed a minimum of 6 feet (1.83m) from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines, or electrical wires.

Do not place your swing set underneath electrical lines. If you must, ensure that there is a minimum overhead clearance of 6 feet (1.83m).

Do not install swing set over concrete, asphalt, packed earth, grass, carpet, or any other hard surface.

A fall on to a hard surface can result in serious injury to the equipment user.

For safe playing side, extend protective surfacing 12 feet (3.66m) in front of and behind the point of suspension of the swing.

The following diagram shows how much obstacle-free surfacing should be used for the swing set.

The shaded portion is where the protective surfacing must be placed.

# Consumer information sheet for playground surfacing materials

The US Consumer Product Safety Commission (CPSC) estimates that about 100 000 playground equipment-related injuries resulting from falls to the ground surface are treated annually in US hospital emergency rooms. Injuries involving this hazard pattern tend to be among the most serious of all playground injuries, and have the potential to be fatal, particularly when the injury is to the head. The surface under and around playground equipment can be a major factor in determining the injury-causing potential of a fall. It is self-evident that a fall on to a shock-absorbing surface is less likely to cause a serious injury than a fall onto a hard surface. Playground equipment should never be placed on hard surfaces, such as concrete or asphalt, and while grass may appear to be acceptable, it may quickly turn to hard -packed earth in areas of high traffic, shredded bark mulch, wood chips, fine sand or fine gravel are considered to be acceptable shock absorbing surfaces when installed and maintained at a sufficient depth under and around playground equipment.

Table B.1 lists the maximum height from which a child would not be expected to sustain a life-threatening head injury in a fall on to four different loose-fill surfacing materials if they are installed and maintained at depths of 0.15 m, 0.225 m and 0.3 m.

Table B.1 – Fall height in metres from which a life-threatening head injury would not be expected

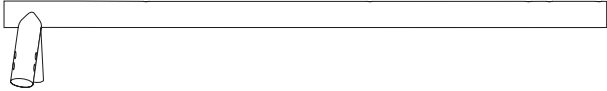
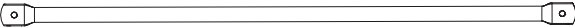
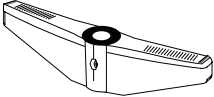
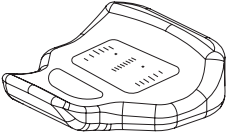
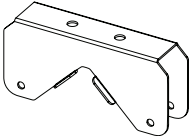
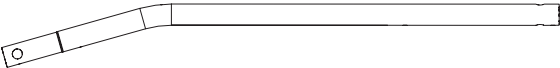
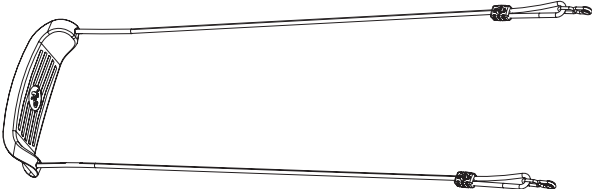
| Depth of surfacing material<br>Type of material | 0.15 m | 0.225 m | 0.3 m |
|-------------------------------------------------|--------|---------|-------|
| Double shredded bark mulch                      | 1.8m   | 3.0m    | 3.3m  |
| Wood chips                                      | 1.8m   | 2.1m    | 3.6m  |
| Fine sand                                       | 1.5m   | 1.5m    | 2.7m  |
| Fine gravel                                     | 1.8m   | 2.1m    | 3.0m  |

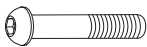
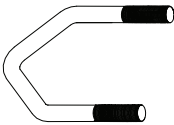
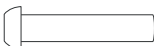
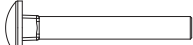
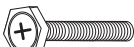
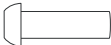
However, it should be recognized that all injuries due to falls cannot be prevented, no matter what surfacing material is used.

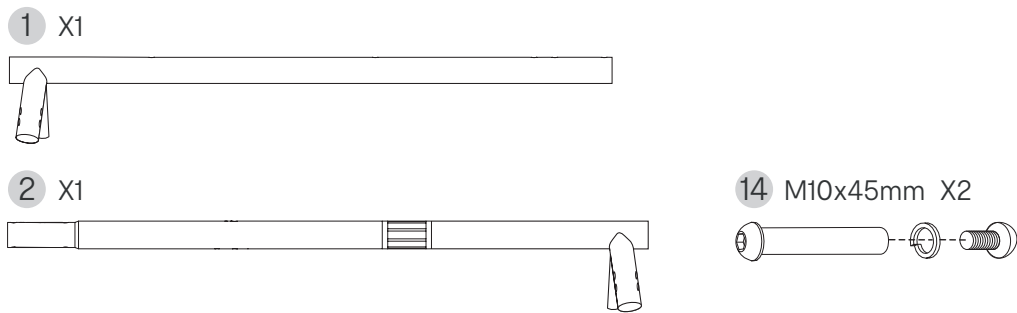
It is recommended that a shock absorbing material extend a minimum of 1.8 m in all directions from the perimeter of stationary equipment such as climbing frames and slides. However, because children may deliberately jump from a moving swing, the shock absorbing material should extend in the front and rear of a swing a minimum distance of twice the height of the pivot point measured from a point directly beneath the pivot on the supporting structure.

This information is intended to assist in comparing the relative shock-absorbing properties of various materials. No particular material is recommended over another. However, each material is only effective when properly maintained. Materials should be checked periodically and replenished to maintain correct depth as determined necessary for the equipment in question. The choice of a material depends on the type and height of the playground equipment, the availability of the material in a particular area and its cost.

This information has been extracted from the CPSC publications "Playground Surfacing Technical Information Guide" and "Handbook for Public Playground Safety"

| NO. | PART                                                                                 | DESCRIPTION           | QTY |
|-----|--------------------------------------------------------------------------------------|-----------------------|-----|
| 1   |     | Top bar A             | 1   |
| 2   |     | Top bar B             | 1   |
| 3   |     | Leg tube A            | 4   |
| 4   |    | Leg tube B            | 4   |
| 5   |     | Support bar           | 2   |
| 6   |    | Horizontal bar        | 2   |
| 7   |  | Vertical pole         | 2   |
| 8   |   | Footrest              | 2   |
| 9   |   | Glider seat           | 2   |
| 10  |   | Glider bracket        | 1   |
| 11  |   | Anchor                | 4   |
| 12  |   | Glider connecting bar | 2   |
| 13  |   | Swing seat            | 2   |

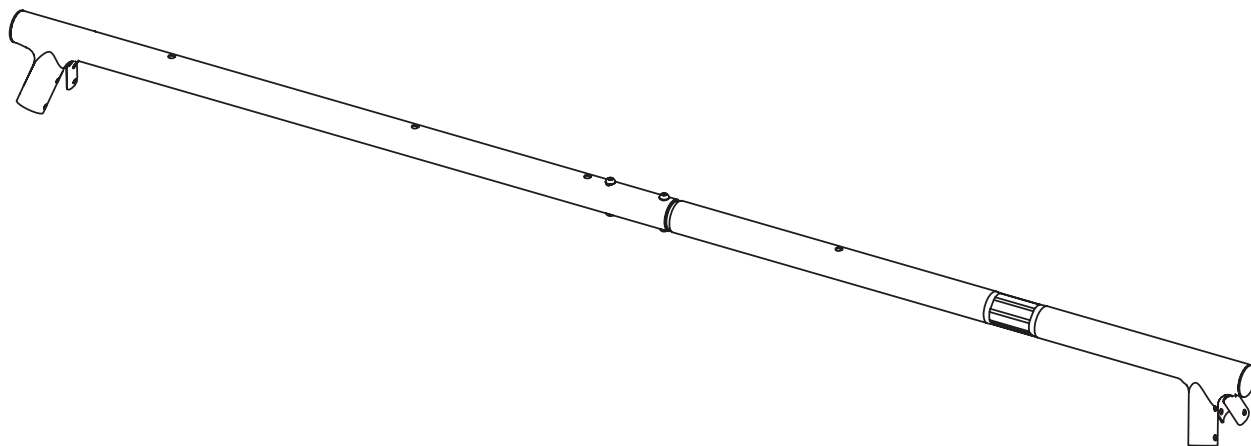
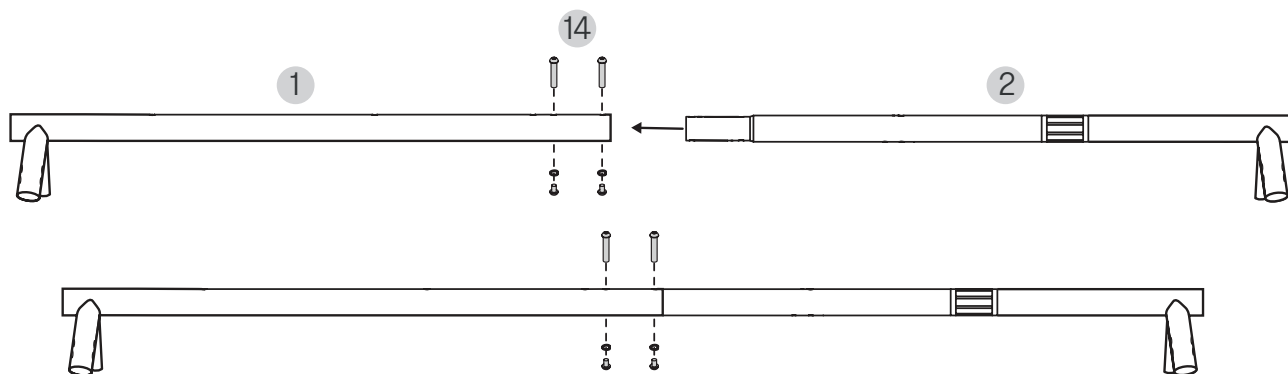
| NO. | PART                                                                                                                                                                                                                                                                                                                                                                            | DESCRIPTION                | QTY |
|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|-----|
| 14  |  M10x45mm  WasherA  M8x15mm                                                                                                  | Screw set                  | 2   |
| 15  |  M8x47mm  WasherB                                                                                                            | Screw set                  | 2   |
| 16  |  V-bolt  WasherA*2  M10x30mm  M10x30mm      | V-bolt set                 | 1   |
| 17  |  M8x73mm  WasherC*2  WasherB  M6x12mm       | Screw set                  | 2   |
| 18  |  M6x38mm  WasherD                                                                                                            | Screw set                  | 4   |
| 19  |  M6x40mm  WasherD                                                                                                      | Screw set                  | 2   |
| 20  |  M8x21mm  WasherB  M6x12mm                                                                                             | Screw set                  | 2   |
| 21  |                                                                                                                                                                                                                                                                                              | Plastic cover              | 4   |
| 22  |  U-bolt  WasherA  M10x30mm                                                                                             | U-bolt set                 | 4   |
| 23  |  M8x38mm  WasherE  WasherB  M6x12mm | Screw set                  | 16  |
| 24  |                                                                                                                                                                                                                                                                                              | Plastic cover              | 4   |
| 25  |  x2                                                                                                                                                                                                       | Hexagonal key<br>+ spanner | 1   |



## Step 1:

1. Insert Top bar B into Top bar A and ensure the holes of each part are aligned.
2. Insert the M10x45mm bolts from Screw set (14) through the holes from the top.  
Use Washer A on the M8x15mm screws.

Note! Ensure all nuts and bolts are firmly tightened. However, take care not to over tighten them. Once they are tightened, turn them about one-half rotation further to ensure they are secured.



3 X4



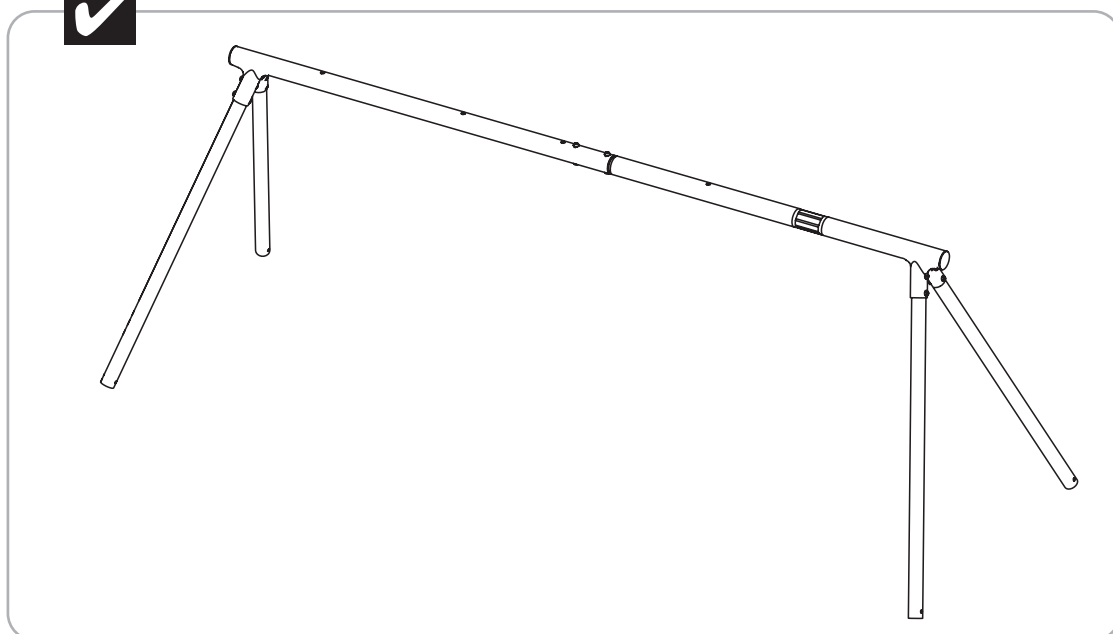
23 M8x38mm X8



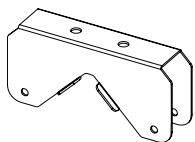
## Step 2:

1. Place the two assembled top bars on a flat surface.
2. Insert Leg tube A (Part 3) into the top bars. Ensure the end with two holes is inserted and that all holes align.
3. Insert the M8x38mm bolts from Screw set (23) through the holes from the outside in as shown below.

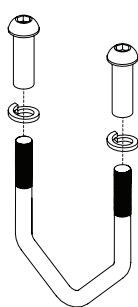
Please note: use Washer E on the M8x38mm bolts and Washer B on the M6x12mm.



10 X1

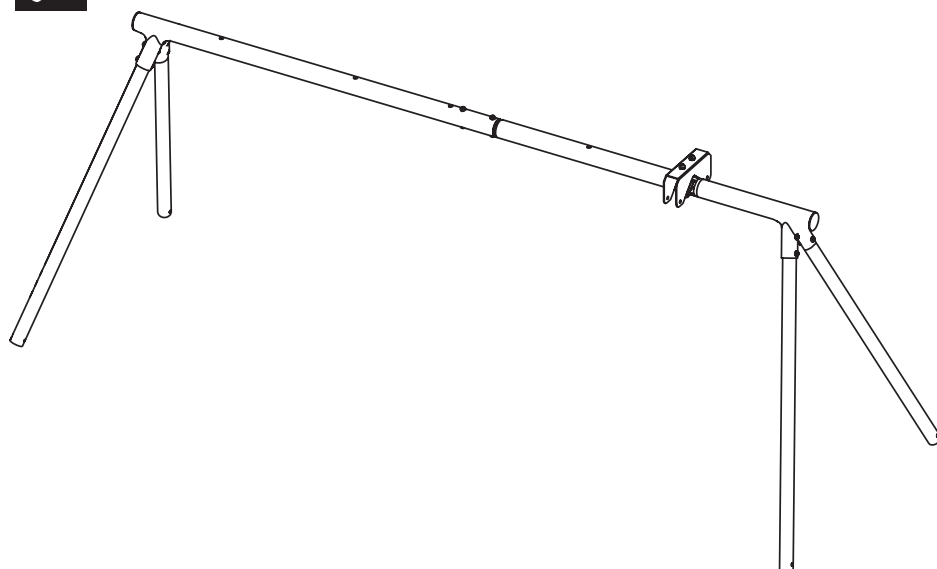
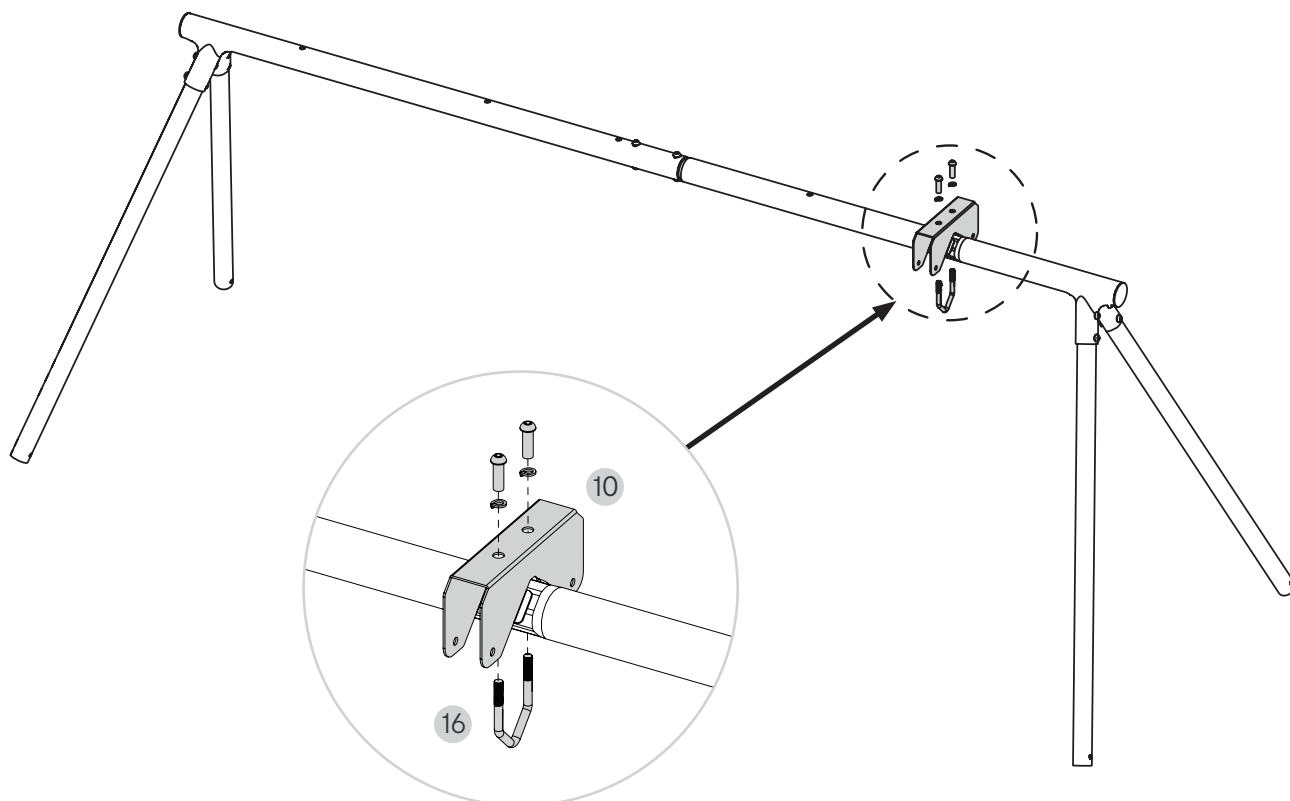


16 X1



### Step 3:

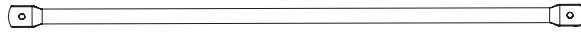
1. Place Glider bracket (10) on the 'squared' section of the top bar.
2. Secure the glider bracket by inserting the V-bolt from underneath as illustrated below.



4 X4



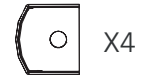
5 X2



23 M8x38mm X4



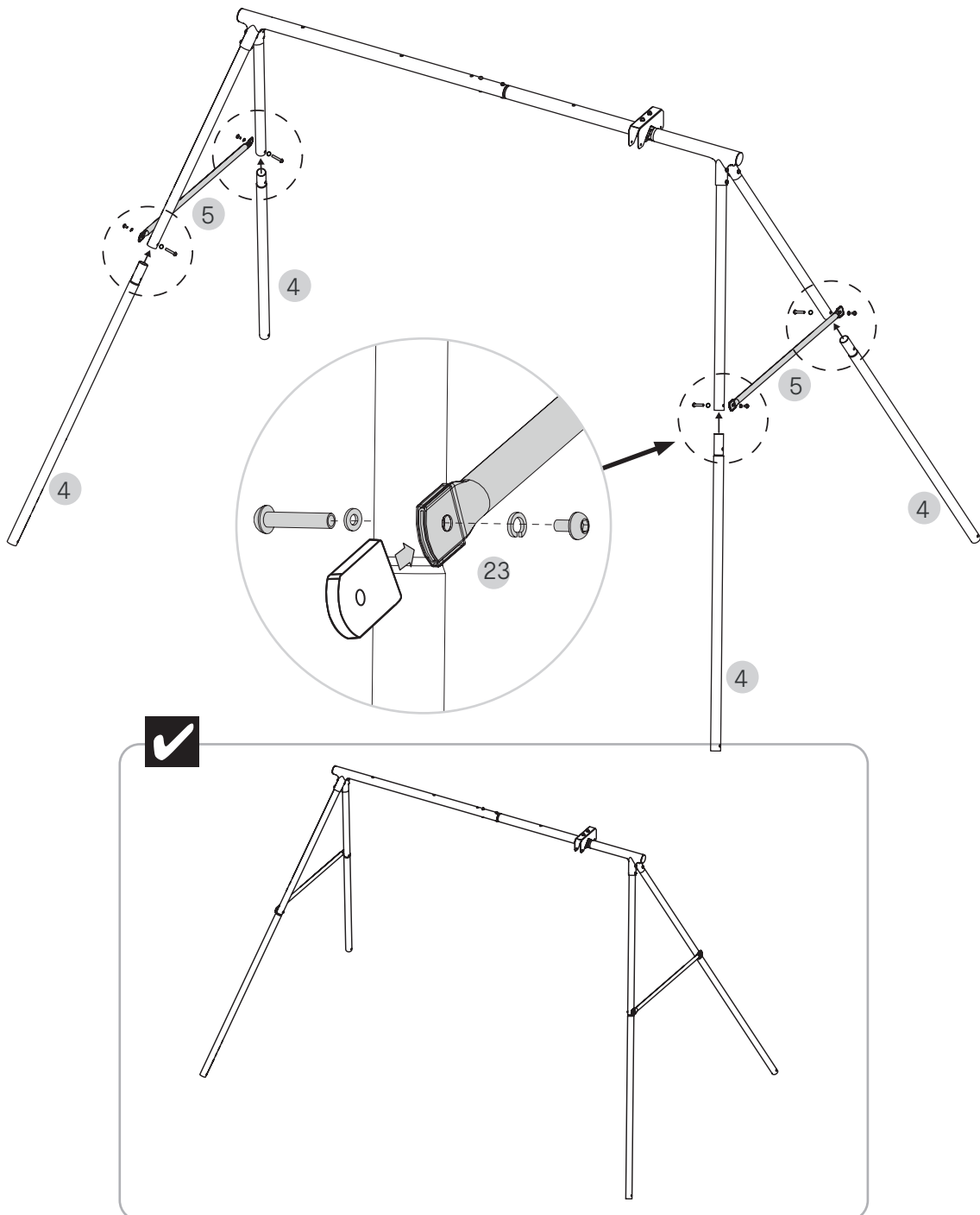
24



X4

## Step 4:

1. Insert Leg tube B (Part 4) into Leg tube A (Part 3) and ensure the holes of each leg align.
  2. Put Plastic covers (24) on both ends of the Support bar (5)
  3. Secure the support bar to the legs using Screw set (23) as illustrated below.
- Please note: use Washer E on the M8x38mm bolt which is inserted from the inside of the swing set. Washer B is used on the M6x12mm screw.



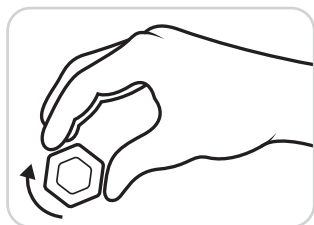
6 X2



7 X2



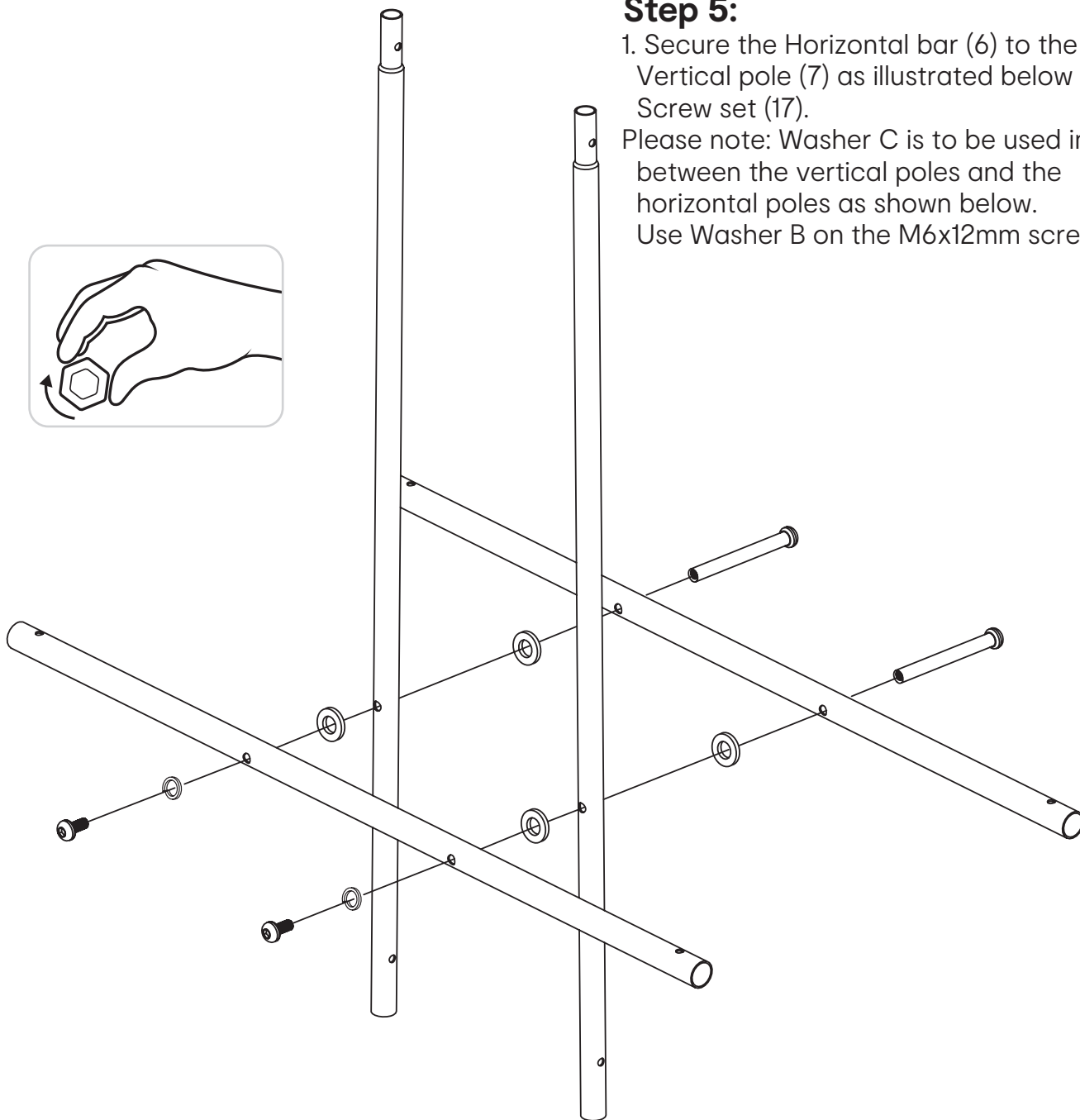
17 M8x73mm X2

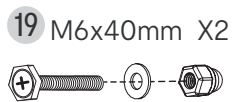
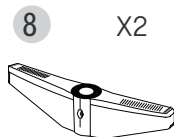


### Step 5:

1. Secure the Horizontal bar (6) to the Vertical pole (7) as illustrated below using Screw set (17).

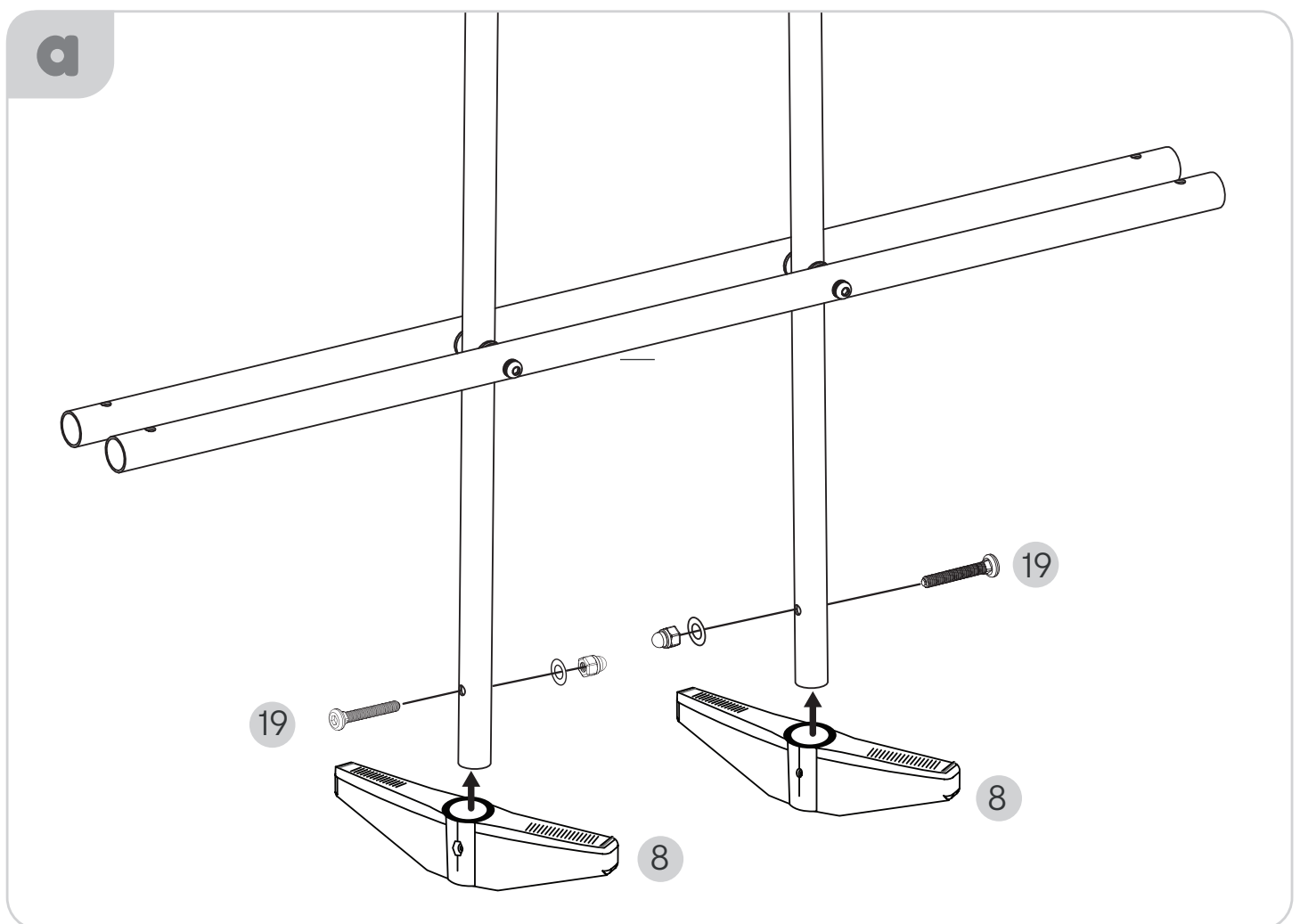
Please note: Washer C is to be used in between the vertical poles and the horizontal poles as shown below. Use Washer B on the M6x12mm screws.



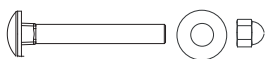


### Step 6:

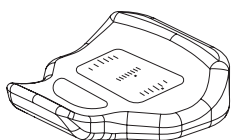
1. Insert the vertical poles into the Footrests (8) as shown below. Ensure the holes align.
2. Secure the footrests H onto Vertical pole G using Screw set (19). Insert the M6x40mm screws from the outside as shown below with Washer D used on the protruding side of the screw.



18 M6x38mm X4



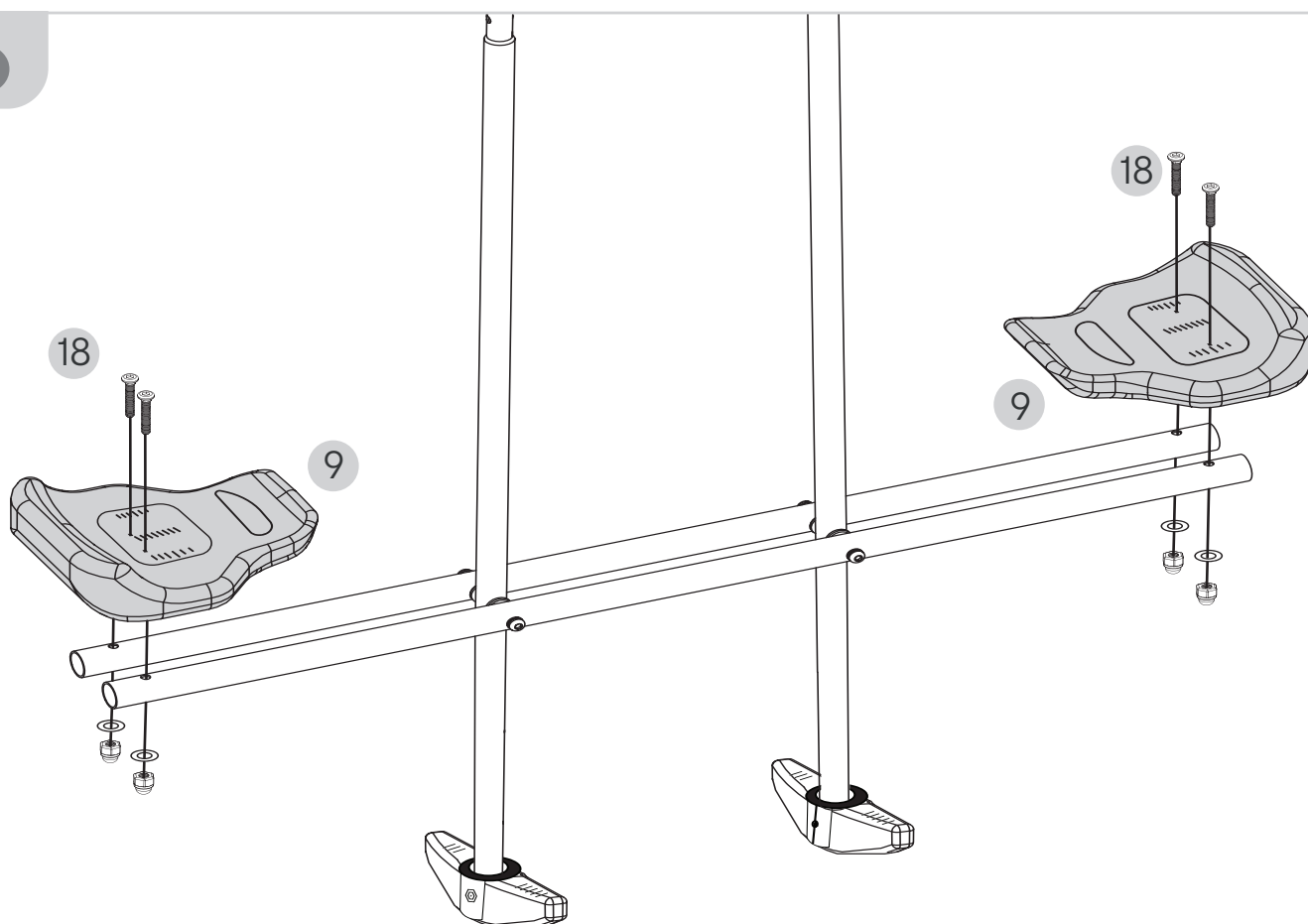
9 X2

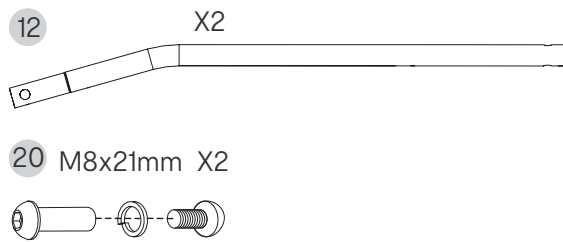


### Step 7:

1. Secure the Glider seat (9) onto the horizontal bars F using Screw set (18) as illustrated below.
2. Insert the M6x38mm screws from the top through the holes on the seat. Use Washer D on the protruding screws before securing them tightly.

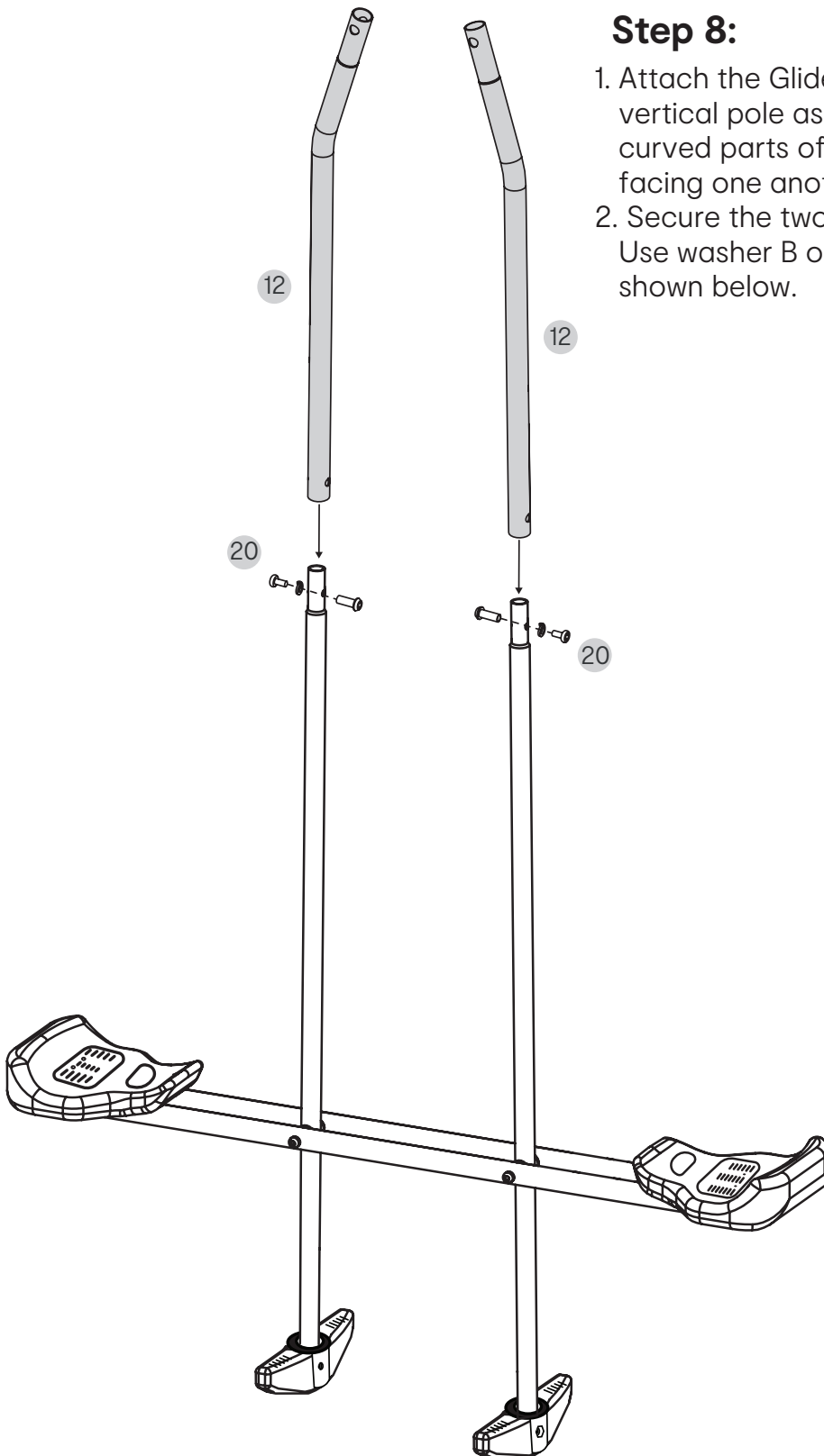
b



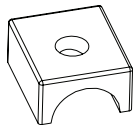


### Step 8:

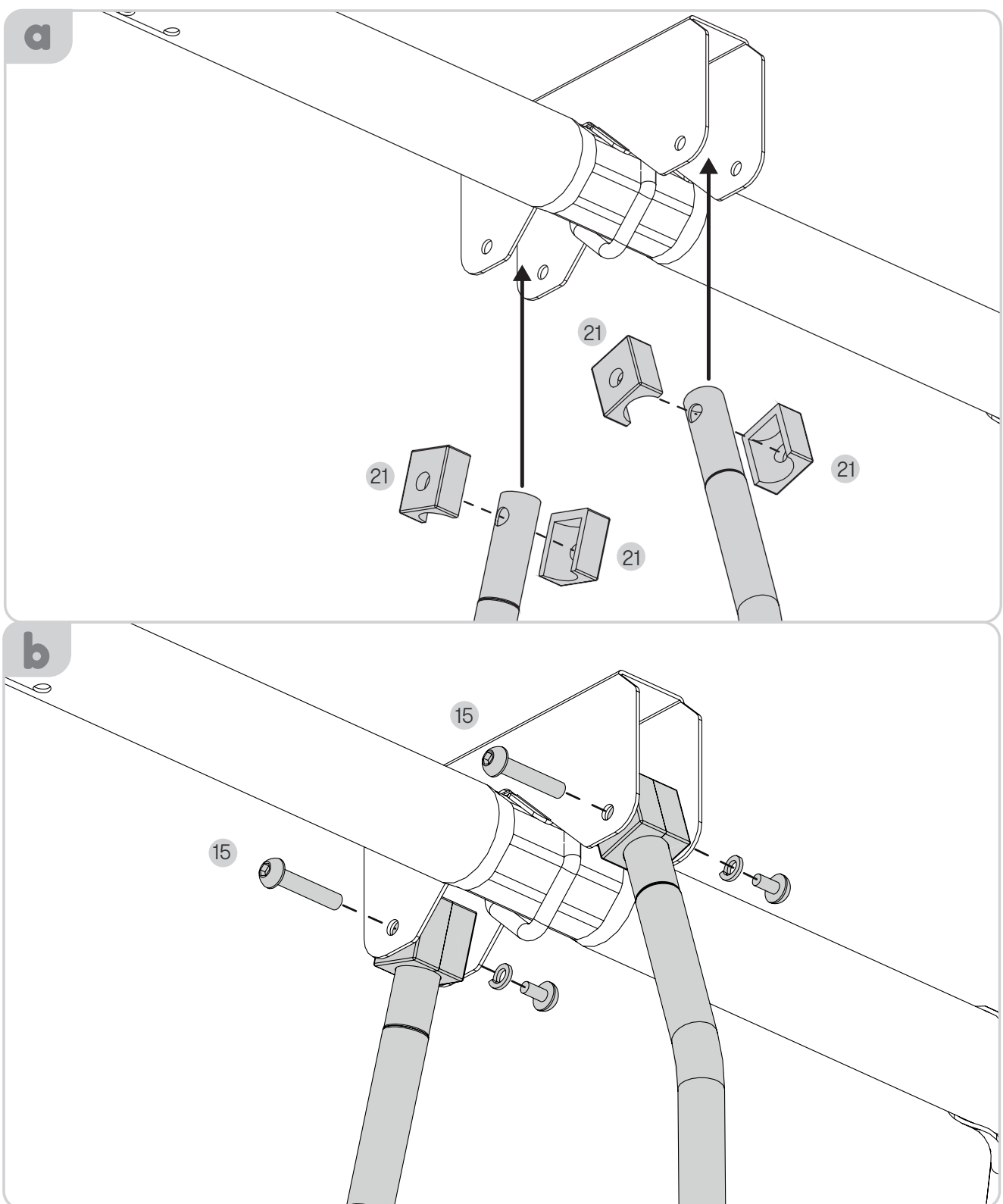
1. Attach the Glider connecting bar (12) onto the vertical pole as illustrated below. Ensure the top curved parts of the glider connecting bars are facing one another.
2. Secure the two parts using Screw set (20). Use washer B on the M6x12mm screws as shown below.



21 X4



15 M8x47mm X2

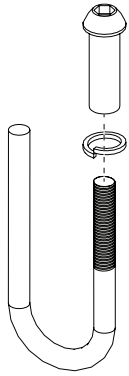


### Step 9:

1. Use the Plastic covers (21) on the top of the glider connecting bar L and ensure the holes align before inserting them into the glider bracket as illustrated above.
2. Insert the M8x47mm bolts from Screw set (15) through the glider bracket, plastic covers and glider connecting bars as shown above. Use washer B on the M6x12mm screws as shown in the illustration.

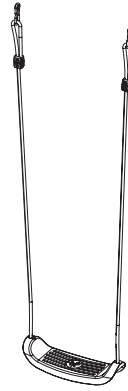
22

X4



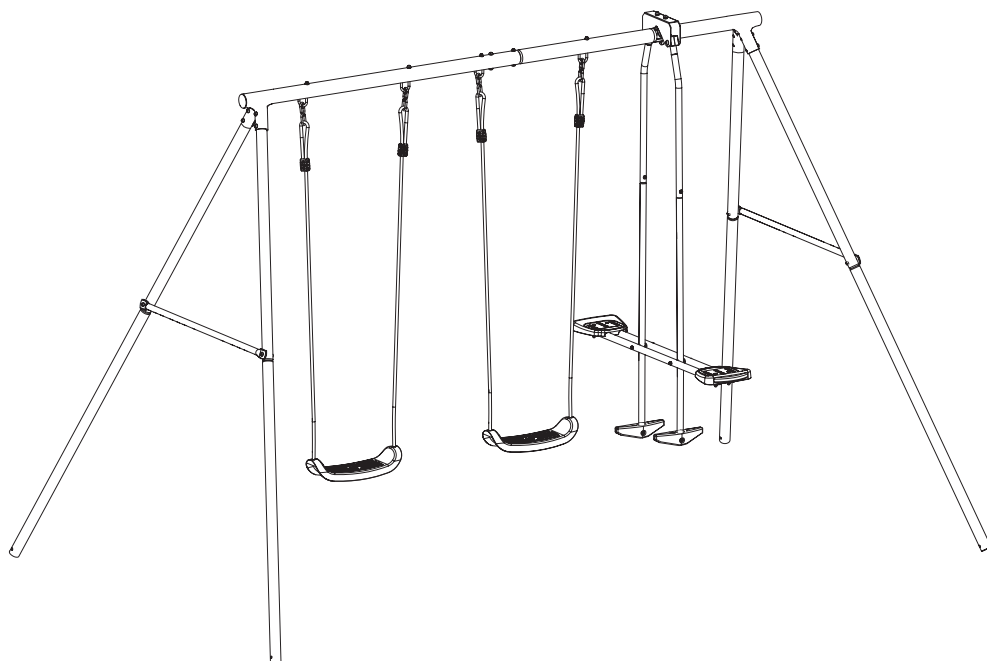
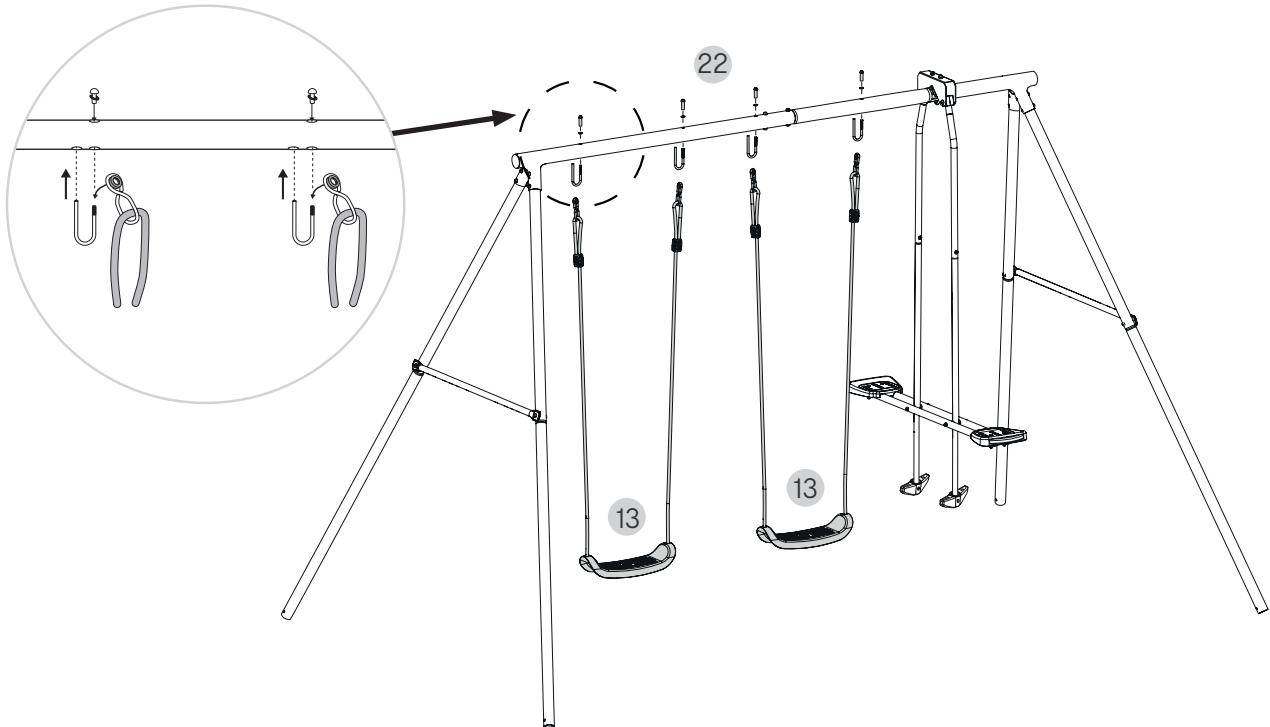
13

X2

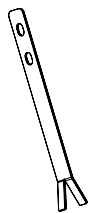


### Step 10:

1. Thread the U bolt from the U-type bolt set (22) through the hole on the metal part on the swing rope as show below.
2. Insert the U bolt into the holes on the top bar and secure it using the M10x30mm bolt



11 X4

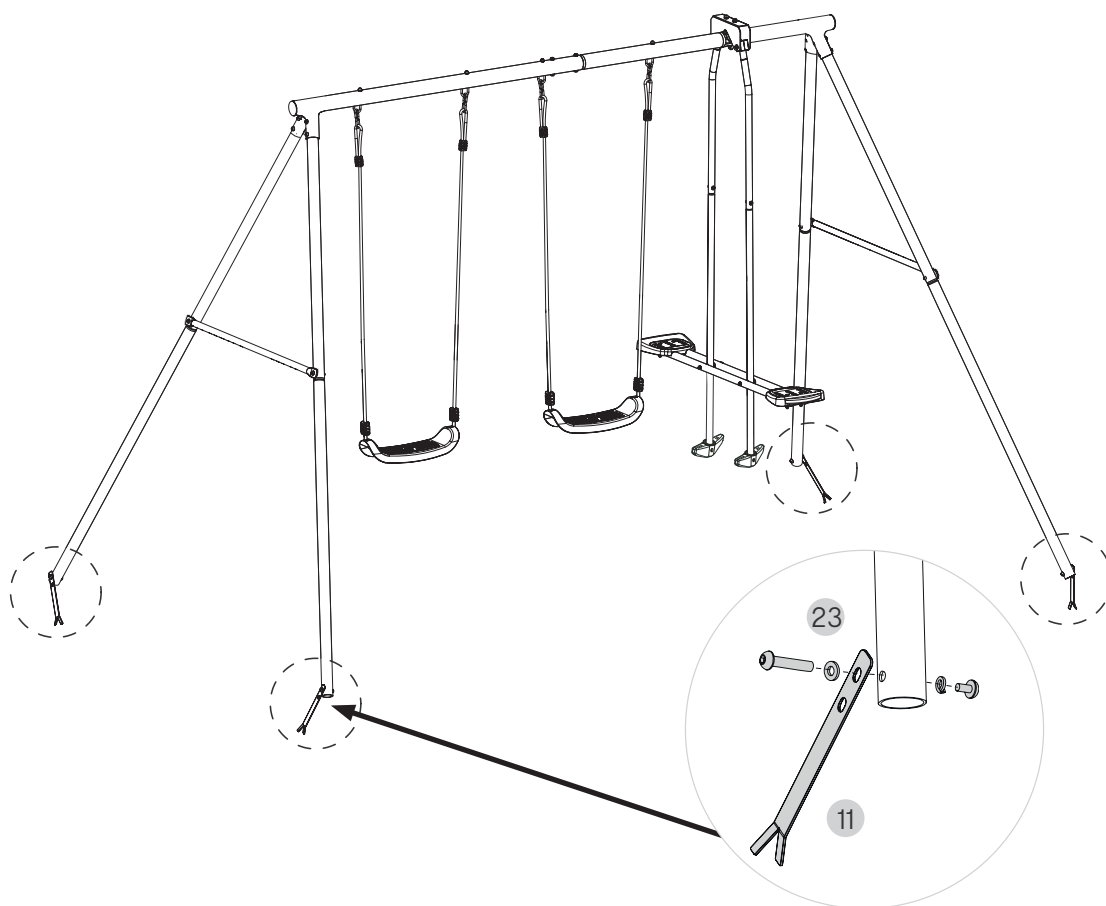


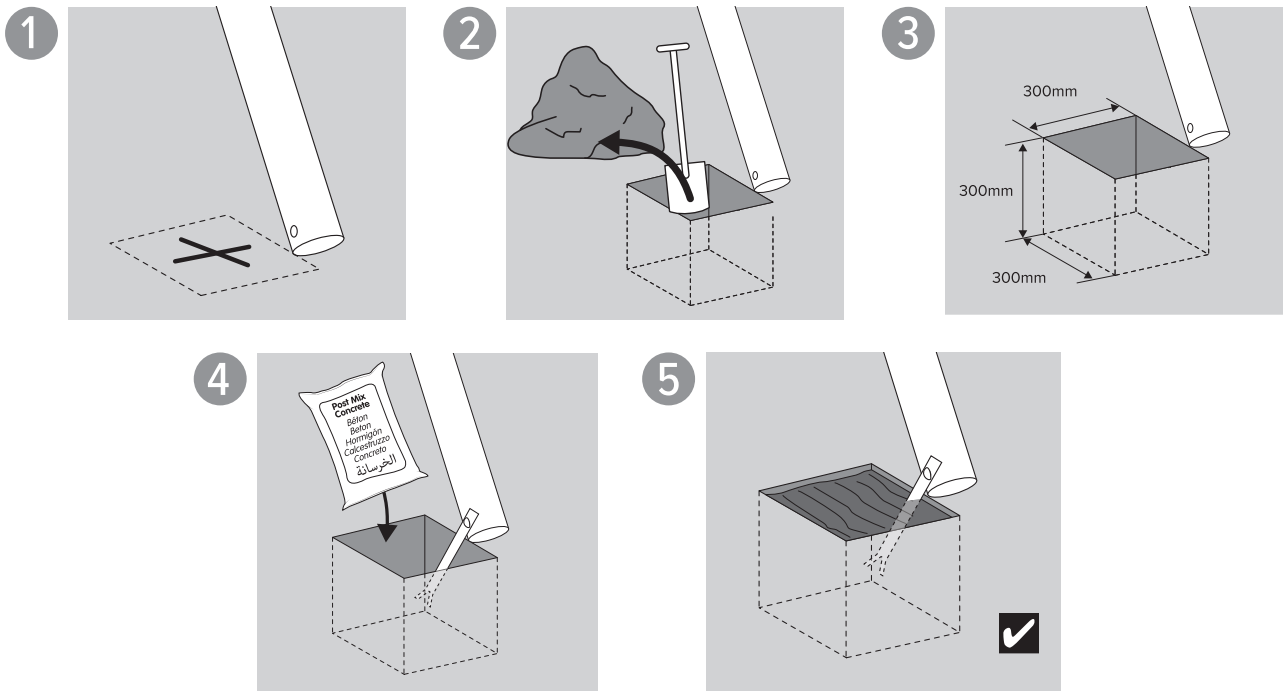
23 M8x38mm X4



## Step 11:

Ensure the swing set is anchored to the ground using the illustration below as a guide.

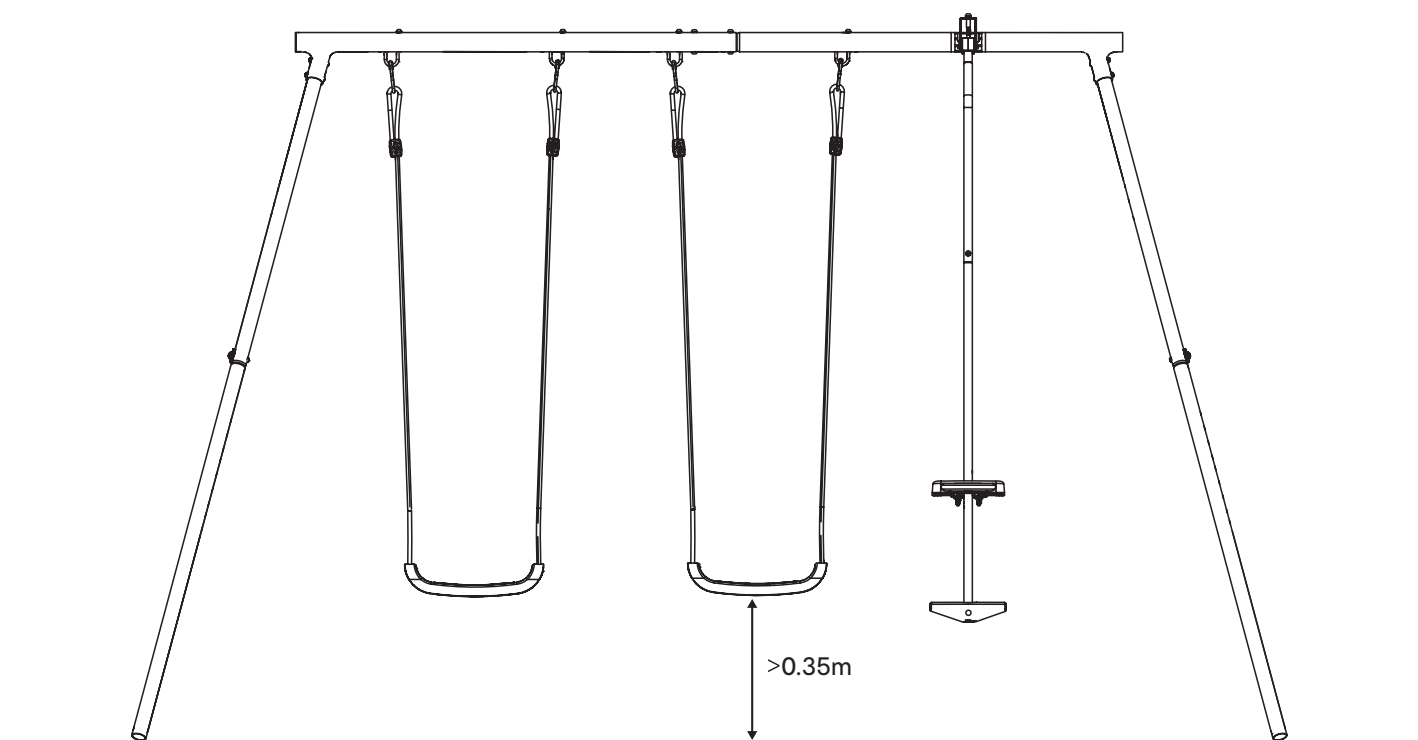




## Anchoring

Anchoring is necessary to prevent tipping, lifting, and overturning, we recommend anchoring the swing set in concrete, especially in soft or sandy soil.

To anchor the swing set in concrete, dig holes at least 5" (12.7cm) deep and 10" (25.4cm) to 12" (30.5cm) in diameter. Place the swing set leg in the hole, preferably on a brick or stone to keep it from sinking. Be sure the wing leg is set 3" (7.6cm) below the ground. Pour concrete around the legs and fill the hole. Cover concrete adequately using the recommended surfacing instruction in this manual. Allow the concrete to cure according to the concrete manufacture's instruction before use.



Swing seat must be a minimum of 0.35m above the ground.

## **MADE IN CHINA**

### **12 Month Warranty**

Thank you for your purchase.

Your new product is warranted to be free from defects in materials and workmanship for the period stated above, from the date of purchase, provided that the product is used in accordance with accompanying recommendations or instructions where provided. This warranty is in addition to your rights under the Australian Consumer Law.

For New Zealand customers, this warranty is in addition to statutory rights observed under New Zealand legislation.

We will provide you with your choice of a refund, repair (where possible) or exchange (availability dependent) for this product if it becomes defective within the warranty period. The business will bear the reasonable expense of claiming the warranty.

This warranty will no longer apply where the defect is a result of alteration, accident, misuse, abuse or neglect.

Please retain your receipt as proof of purchase and contact our Customer Service Centre as listed below, for the entity you purchased this product from, for any difficulties with your product. Warranty claims and claims for expense incurred in returning this product can be addressed to the respective Customer Service Centre.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Please retain your receipt as proof of purchase and contact our Customer Service Centre on  
**JCA Collective**

**Email: [service@jcacollective.com](mailto:service@jcacollective.com)**

**Phone Number: +61 423 259 751**

**Office Hours: Monday to Friday 9am to 5pm**

**The date of purchase:**

**The components will deteriorate over time.**

**WARNING:** 3 STATION SWING SET IS SUITABLE FOR 3-8 YEARS OLD. MAXIMUM USER WEIGHT 50KG FOR EACH SWING SEAT AND 35KG FOR EACH GLIDER RIDER SEAT. MAXIMUM KIDS ON EQUIPMENT AT A TIME: 4. ONLY FOR DOMESTIC USE. OUTDOOR USE ONLY. THIS MUST BE ASSEMBLED BY AN ADULT BEFORE USE. ADULT SUPERVISION IS REQUIRED, TO AVOID STRANGULATION HAZARD, SMALL PARTS CHOKING HAZARD. ANCHORS SUPPLIED WITH THIS PRODUCT MUST BE FITTED BEFORE USE.

K: 43-546-374

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CUSTOMER SERVICE:

KMART AU: 1800 124 125

KMART NZ: 0800 945 995

TARGET AU: 1300 753 567