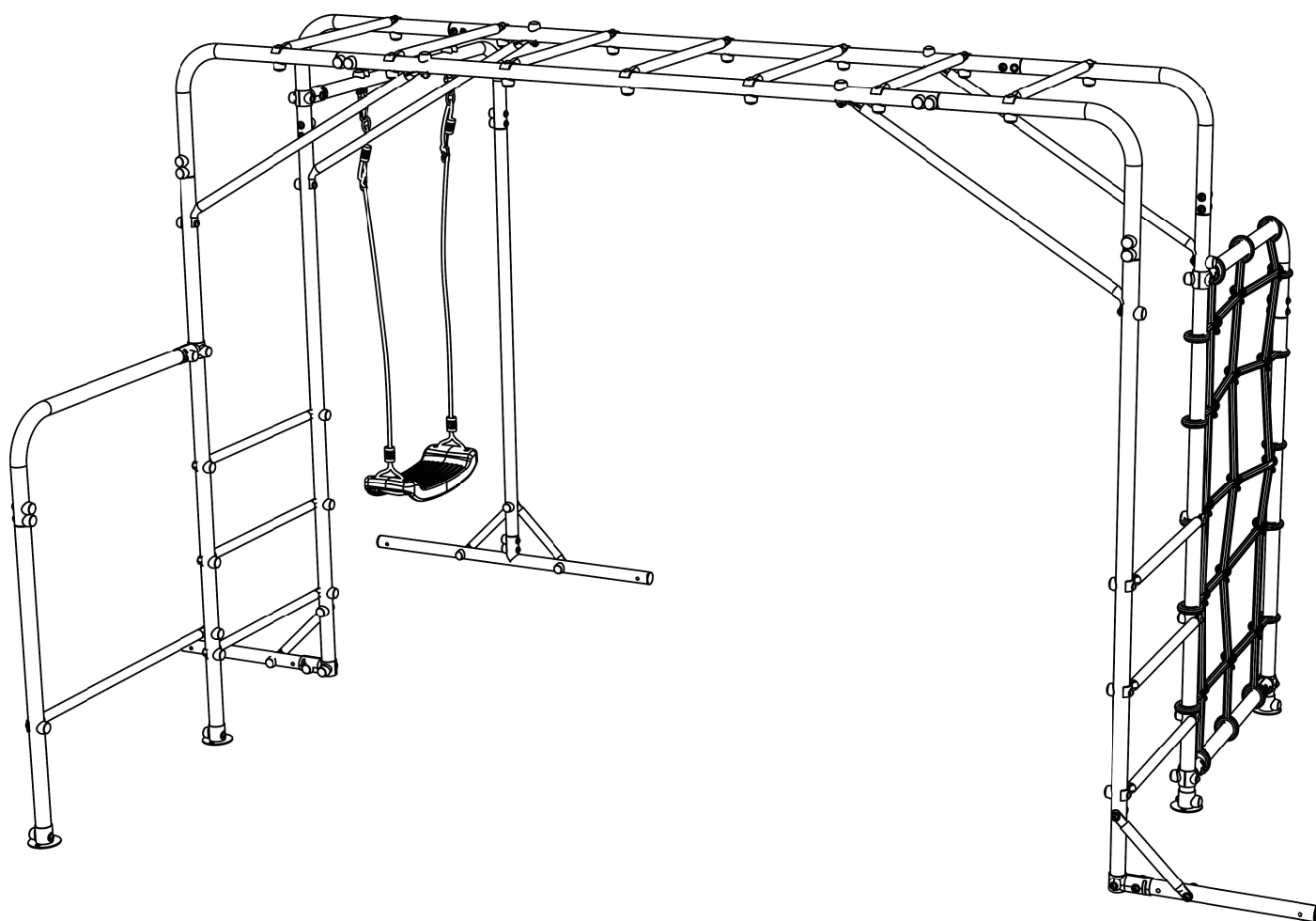


Outdoor Monkey Bars for Kids



Scan the QR code on the right to watch the installation video
Note: Best assembled by two people for ease. Any problems,
please contact at: furniture@supportme.email



18
STEPS


1 HR




0-3

EN_WARNING: *Outdoor use.*

EN_WARNING: *Only for domestic use.*

EN_WARNING: *Suitable for children of 3-10 Years; Max weight: 45kg/Seat.*

FR_AVERTISSEMENT: *Utilisation en extérieur.*

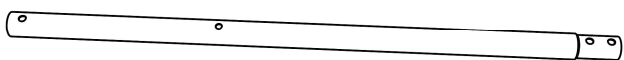
FR_AVERTISSEMENT: *Uniquement pour un usage domestique.*

FR_AVERTISSEMENT: *Convient aux enfants de 3 à 10 ans ; Poids maximum : 45kg/siège*

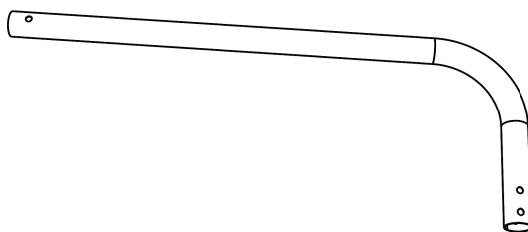
EN_IMPORTANT: *RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.*

FR_IMPORTANT : *A LIRE ATTENTIVEMENT ET A CONSERVER POUR VOUS Y REFERER
ULTERIEUREMENT.*

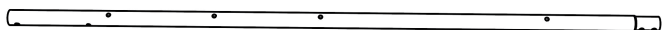
Y1x 1



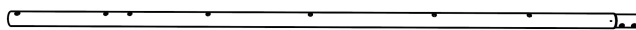
Y2x 2



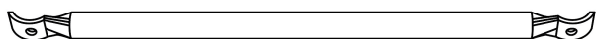
Y37x 2



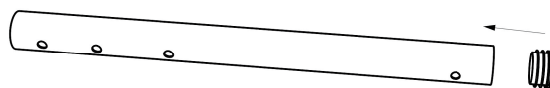
Y38x 1



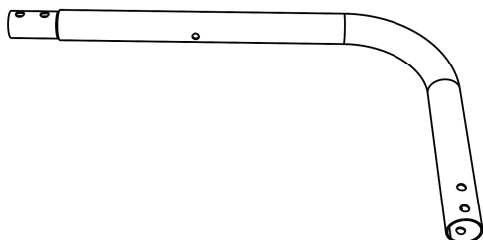
Y5x13



Y6x 2



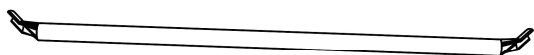
Y7x 3



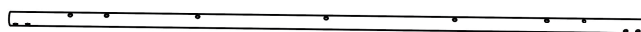
Y8x 4



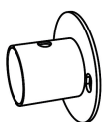
Y35x 4



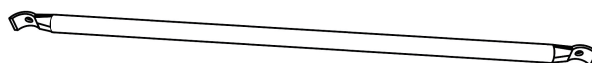
Y36x 2



Y11x 4



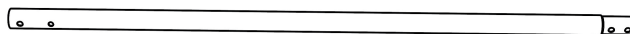
Y12x 1



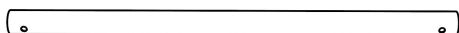
Y44x 1



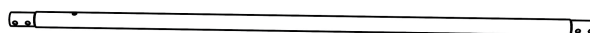
Y45x 1



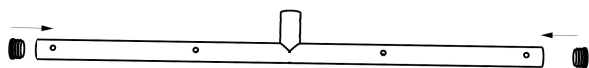
Y46x 1



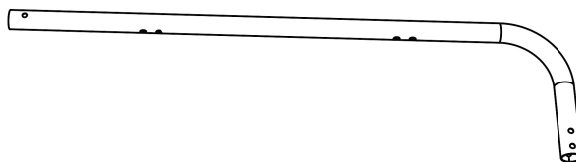
Y47x 1



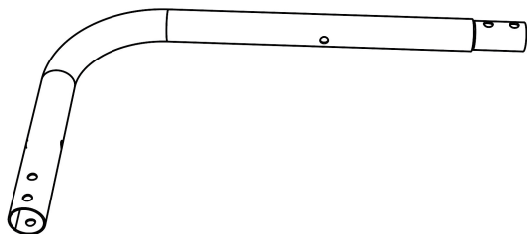
Y48x 1



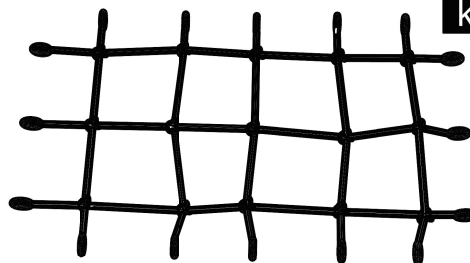
Y49x 1



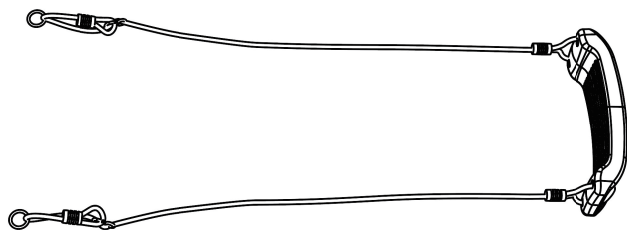
Y50x 1



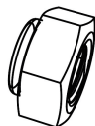
k6 x 1



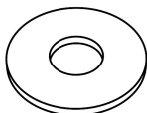
② x1



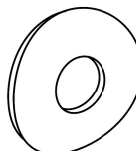
k7 x16

**a** x95
+1(spare)

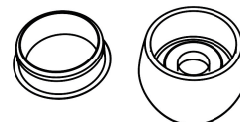
M8

b x13
+1(spare)

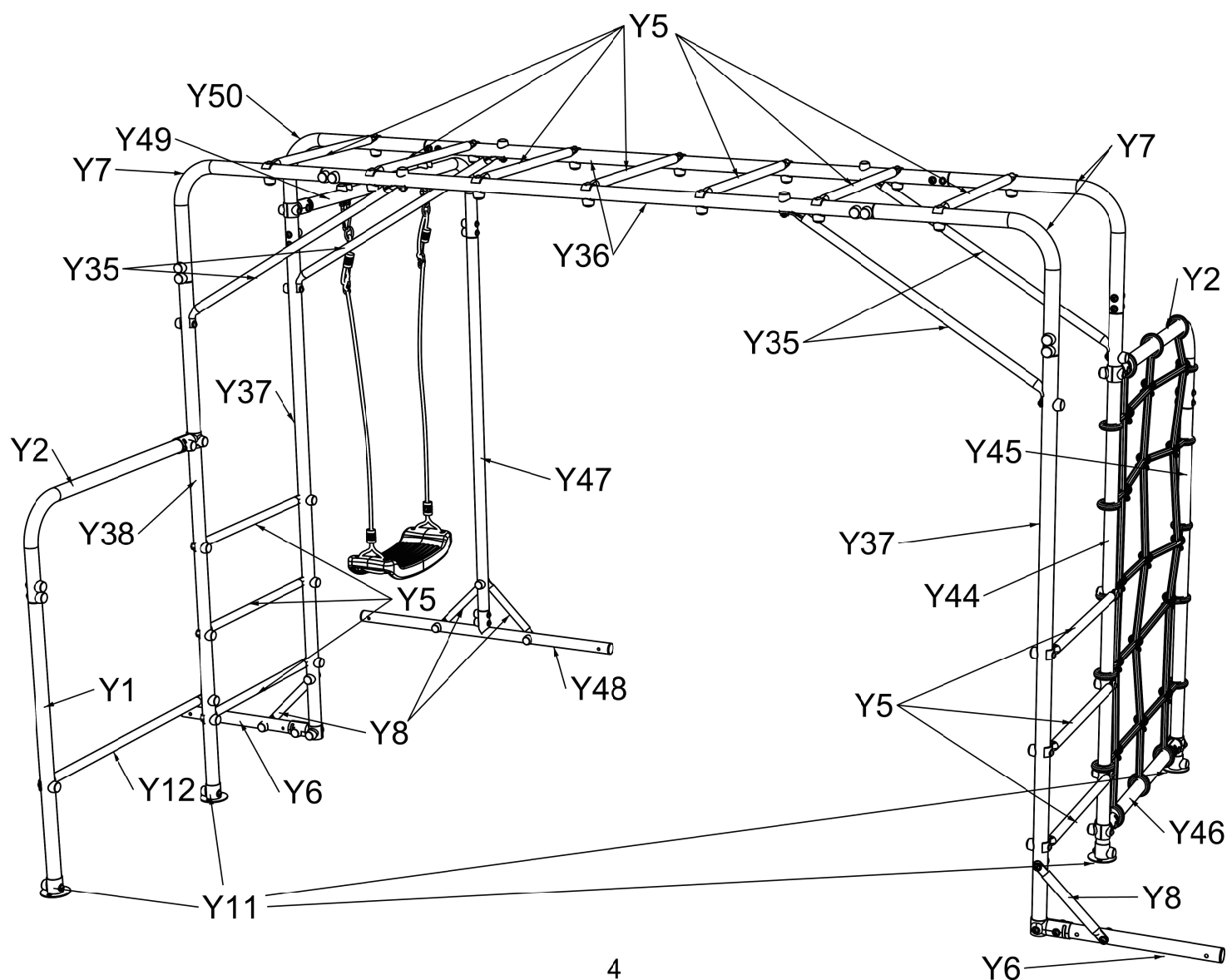
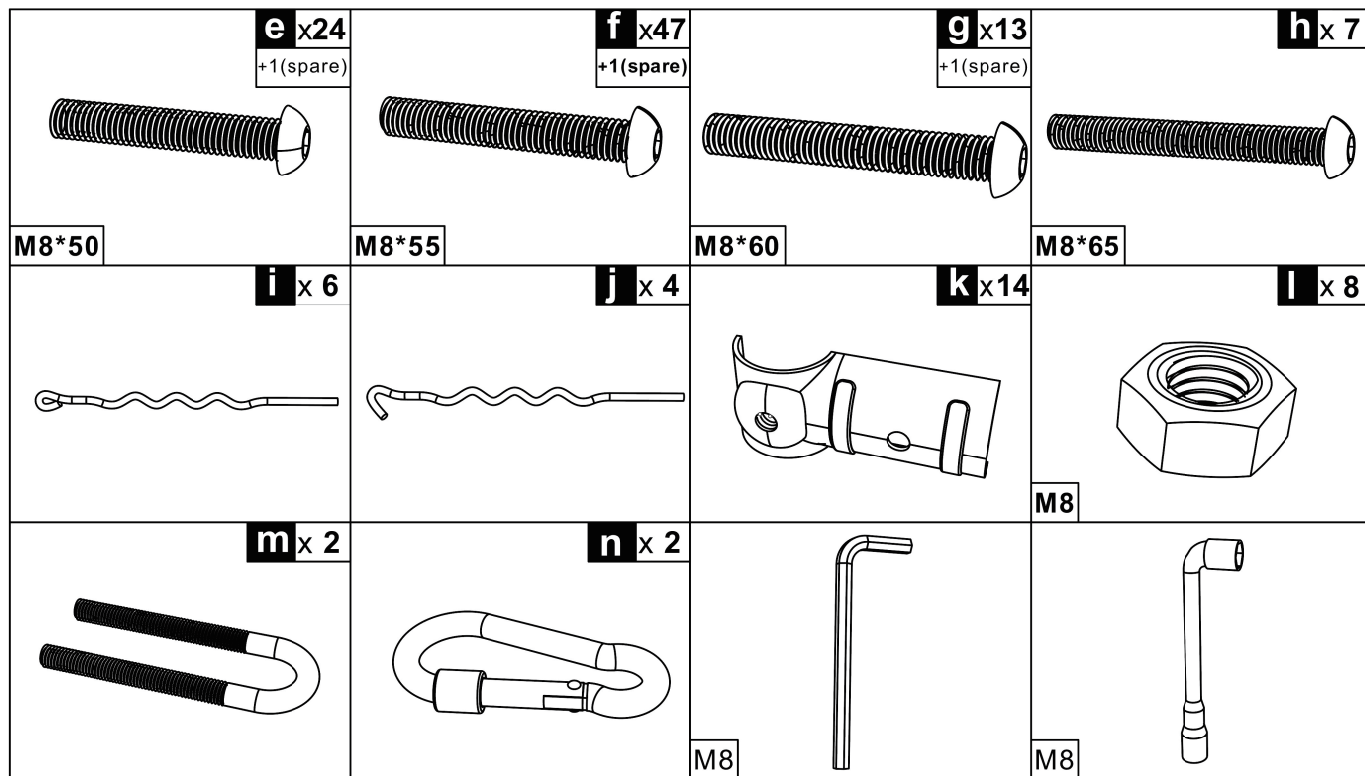
M8

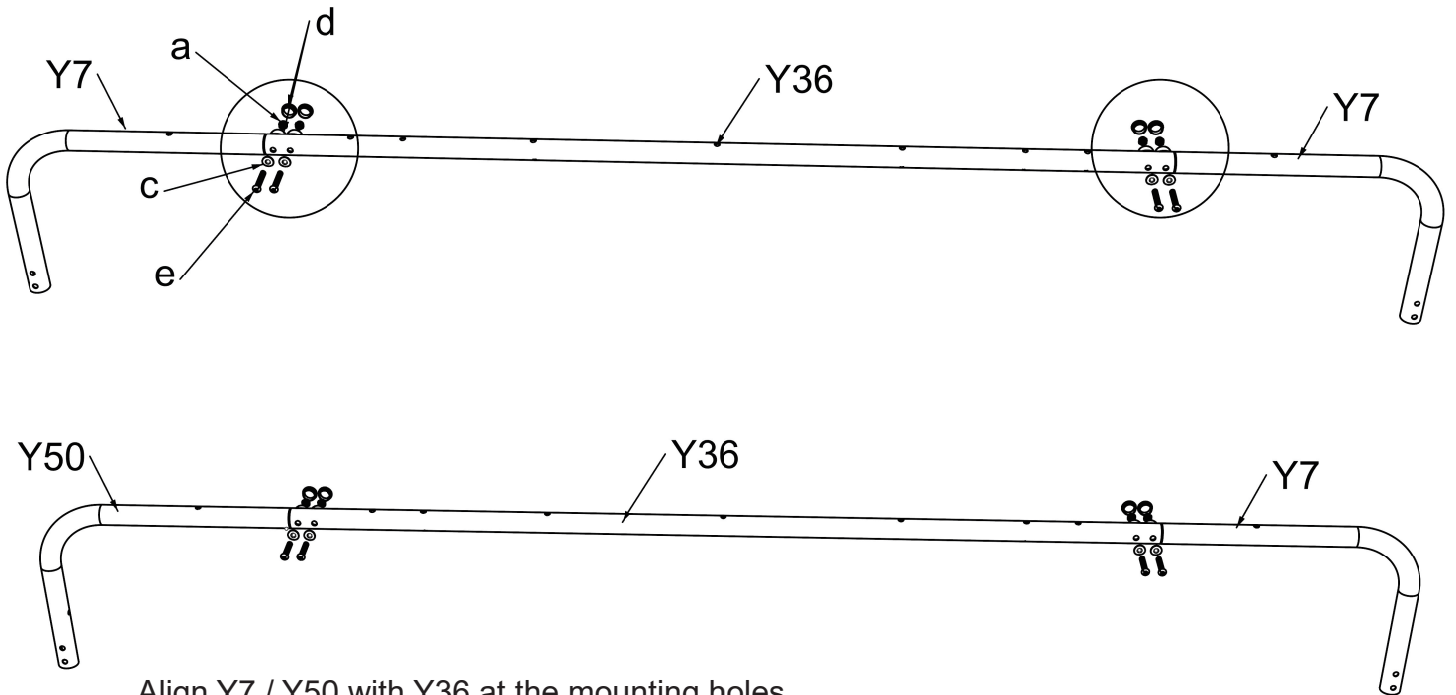
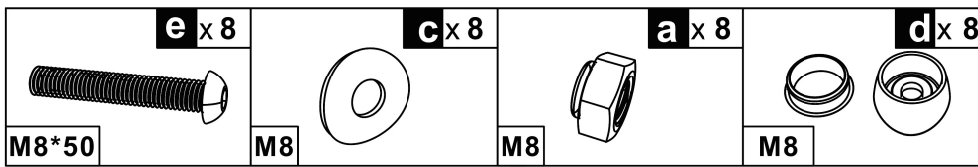
c x82
+1(spare)

M8

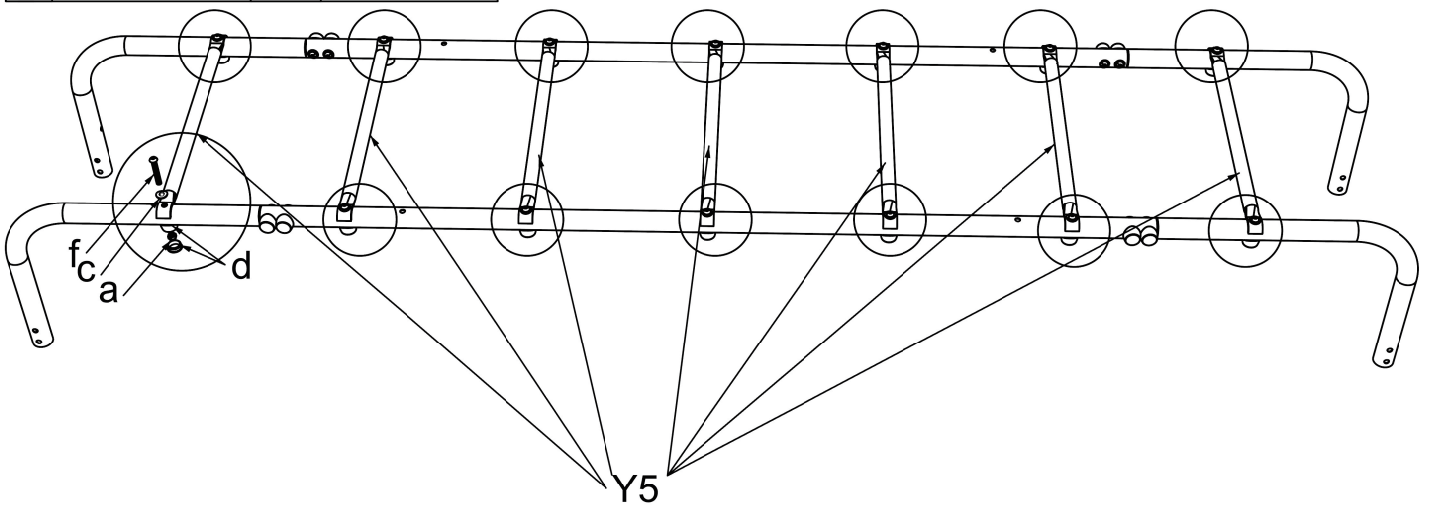
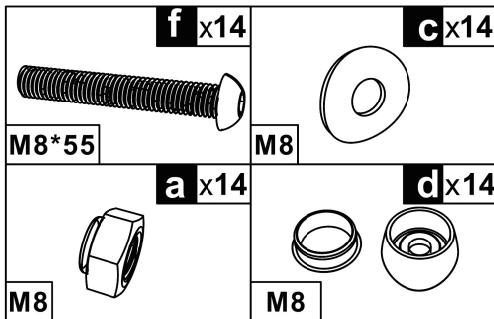
d x95
+1(spare)

M8

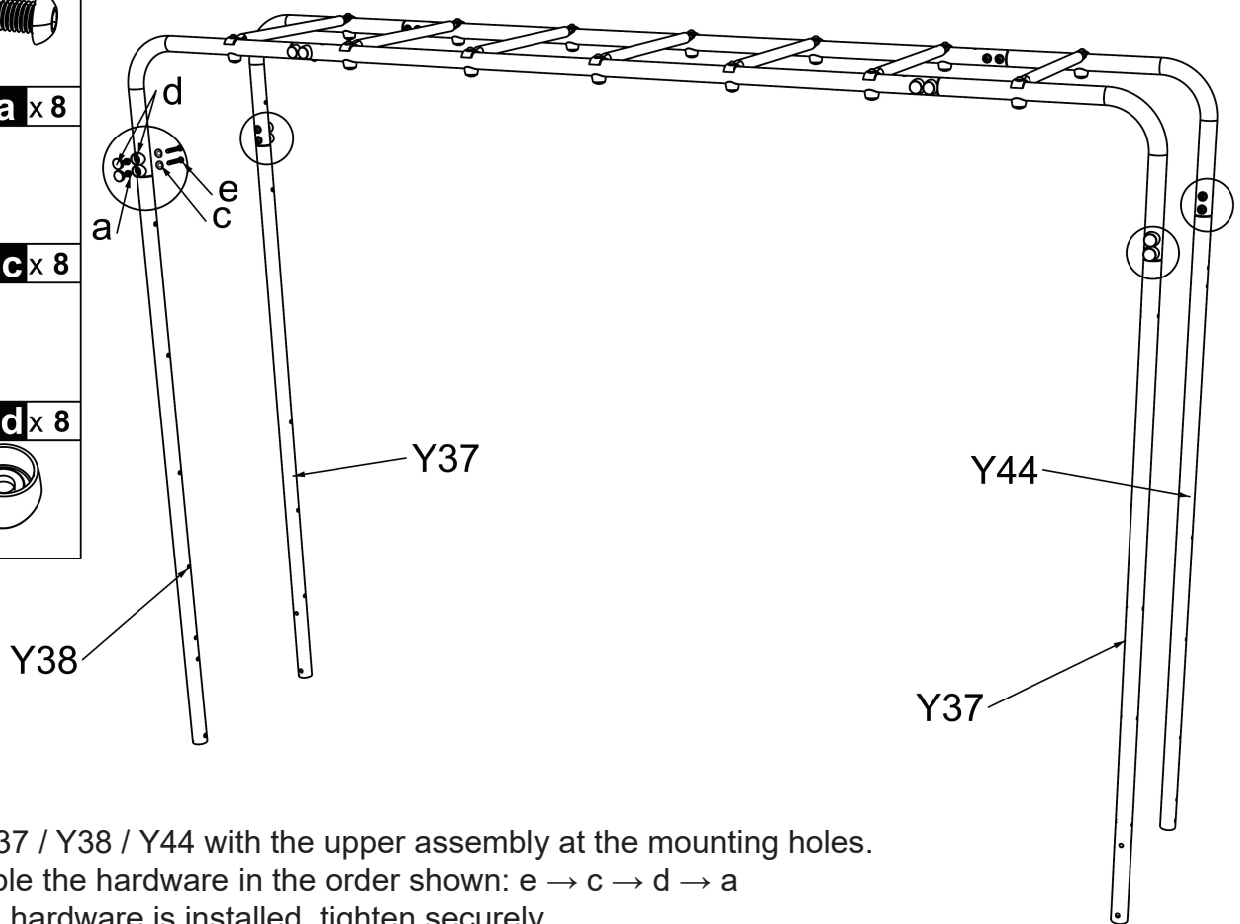
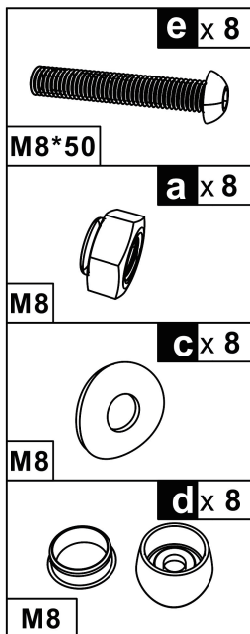




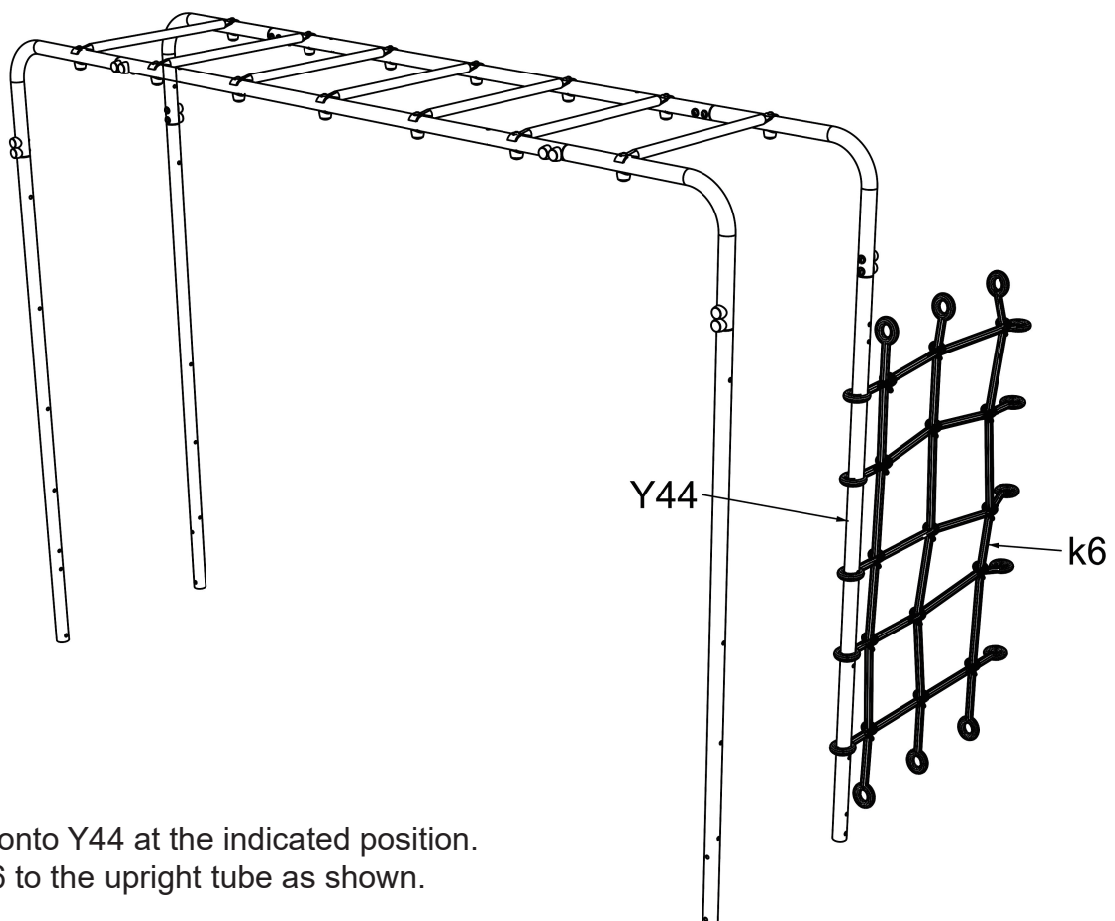
Align Y7 / Y50 with Y36 at the mounting holes.
 Assemble the hardware in the order shown: e → c → d → a
 After all hardware is installed, tighten securely.



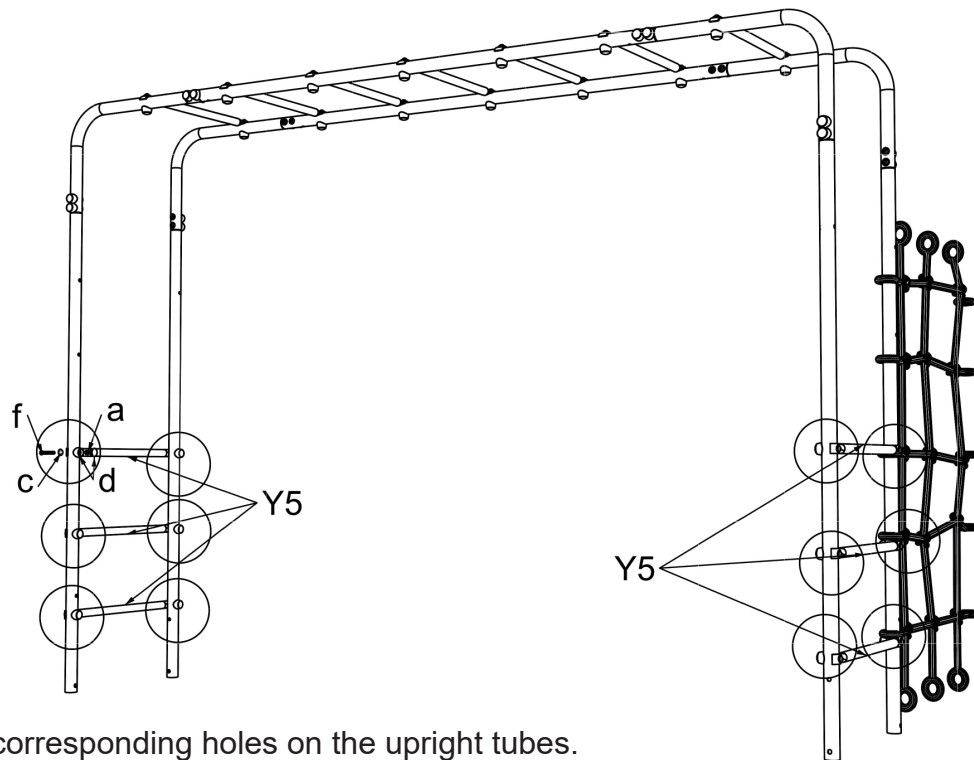
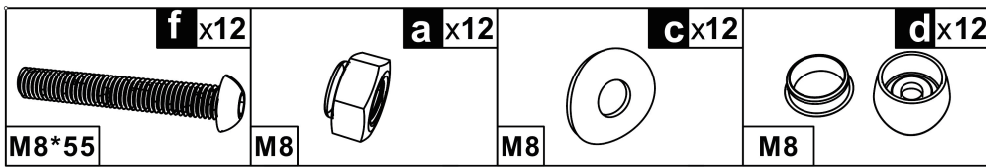
Install Y5 to the corresponding holes on the upper and lower tubes.
 Assemble the hardware in the order shown: f → c → d → a
 After all hardware is installed, tighten securely.



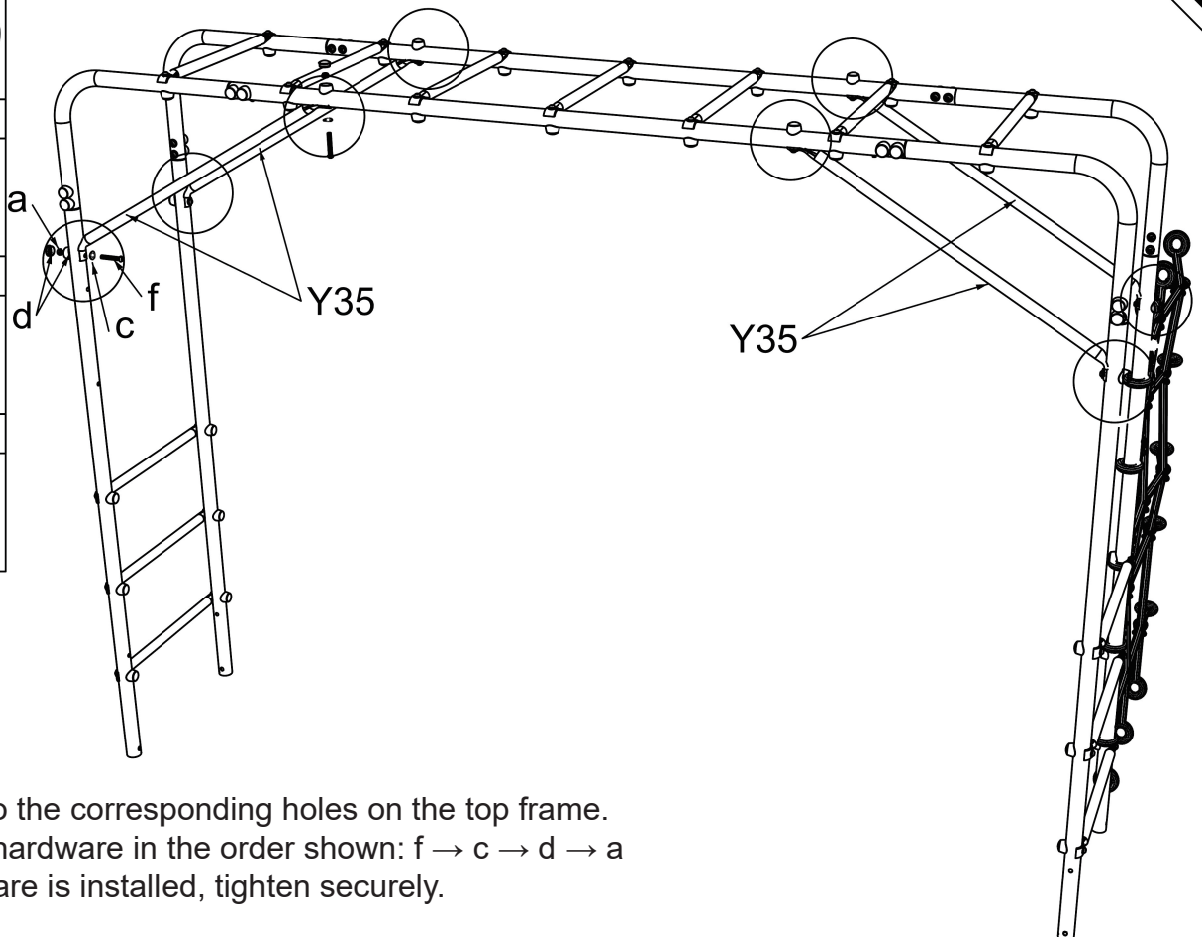
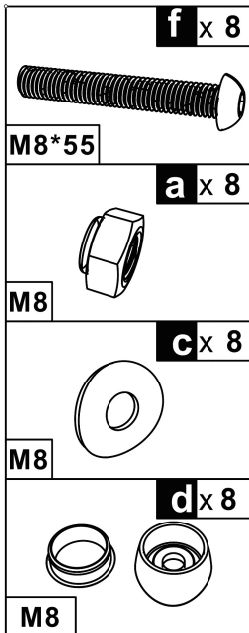
Align Y37 / Y38 / Y44 with the upper assembly at the mounting holes.
 Assemble the hardware in the order shown: e → c → d → a
 After all hardware is installed, tighten securely.



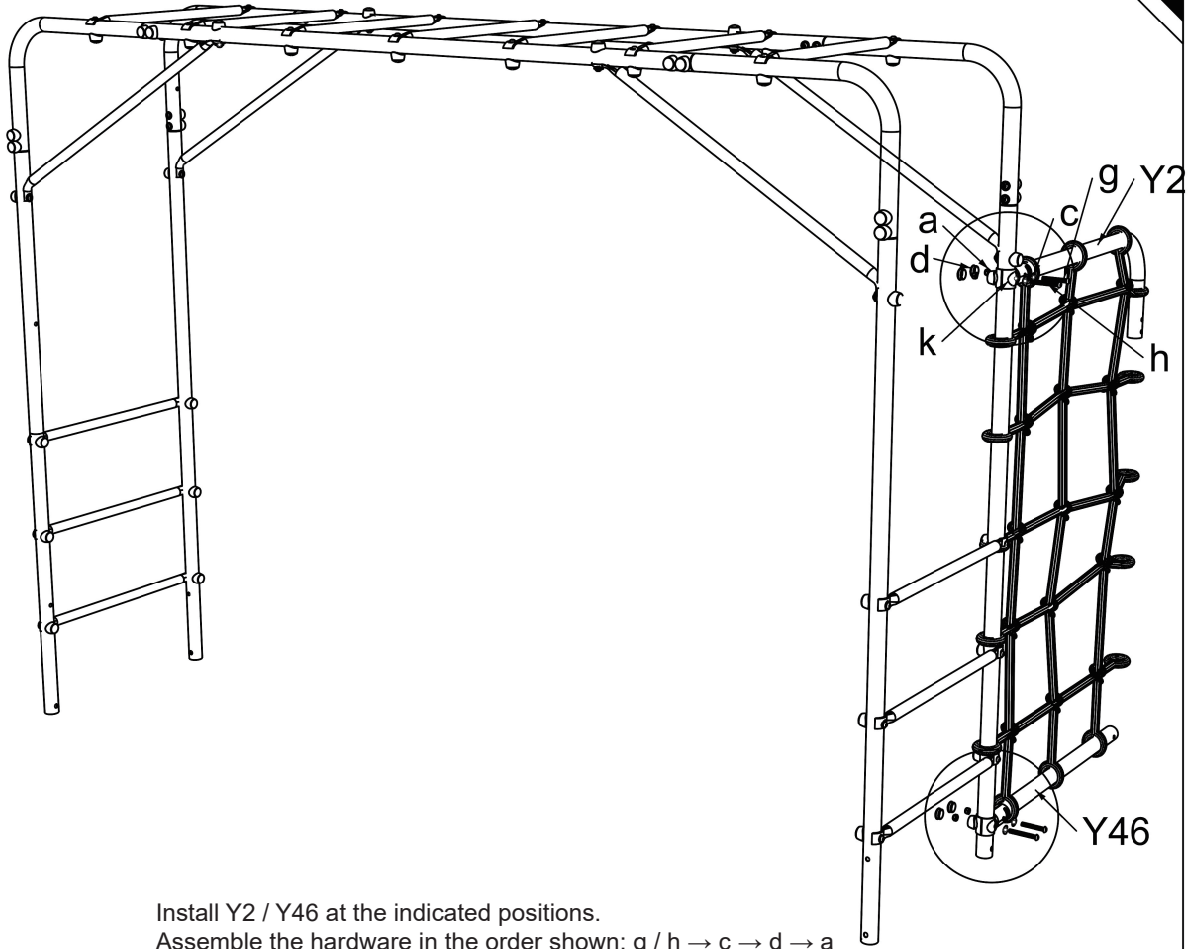
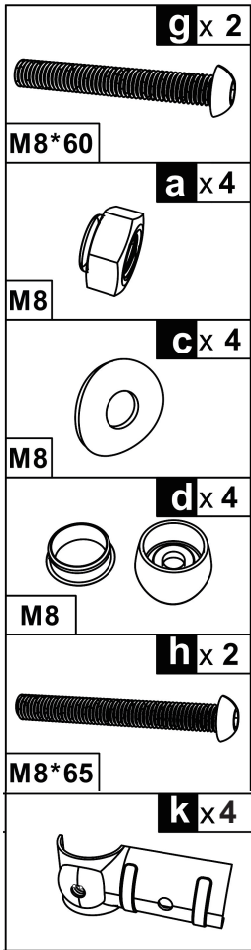
Install k6 onto Y44 at the indicated position.
 Secure k6 to the upright tube as shown.



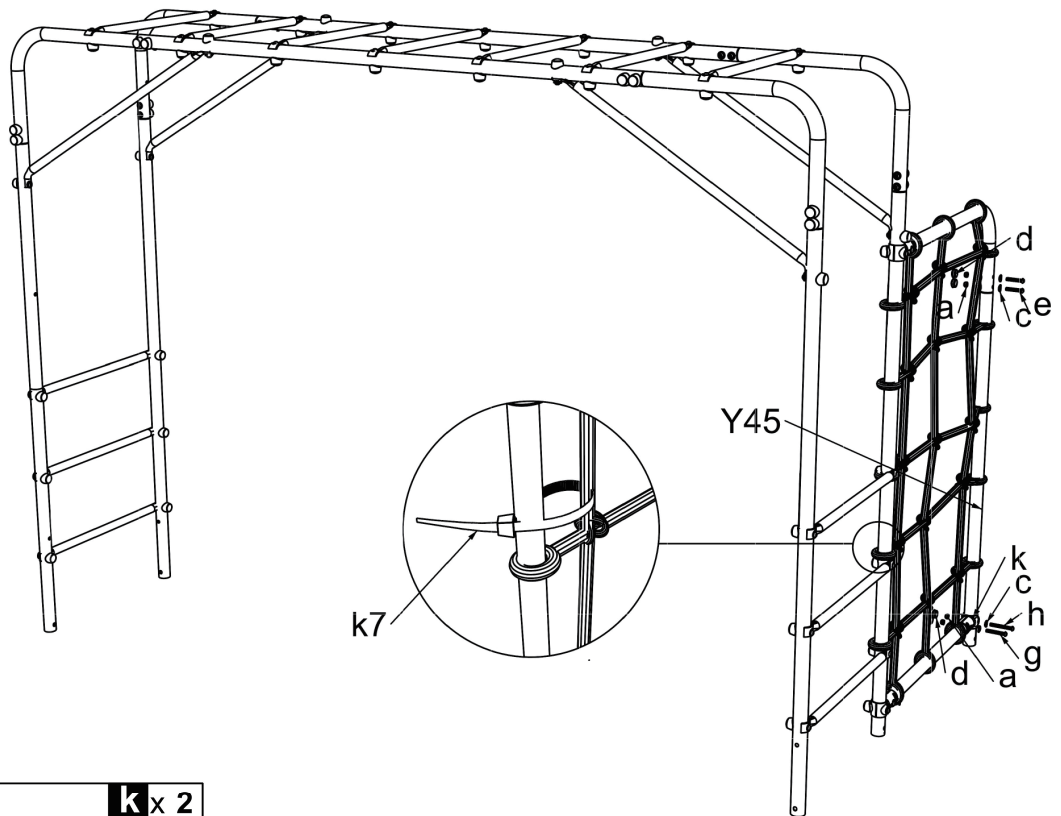
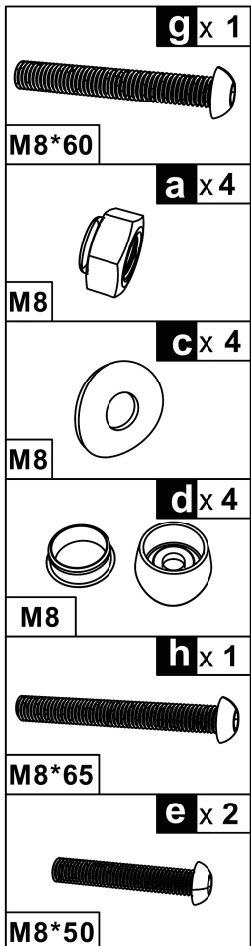
Attach Y5 to the corresponding holes on the upright tubes.
 Assemble the hardware in the order shown: $f \rightarrow c \rightarrow d \rightarrow a$
 After all hardware is installed, tighten securely.



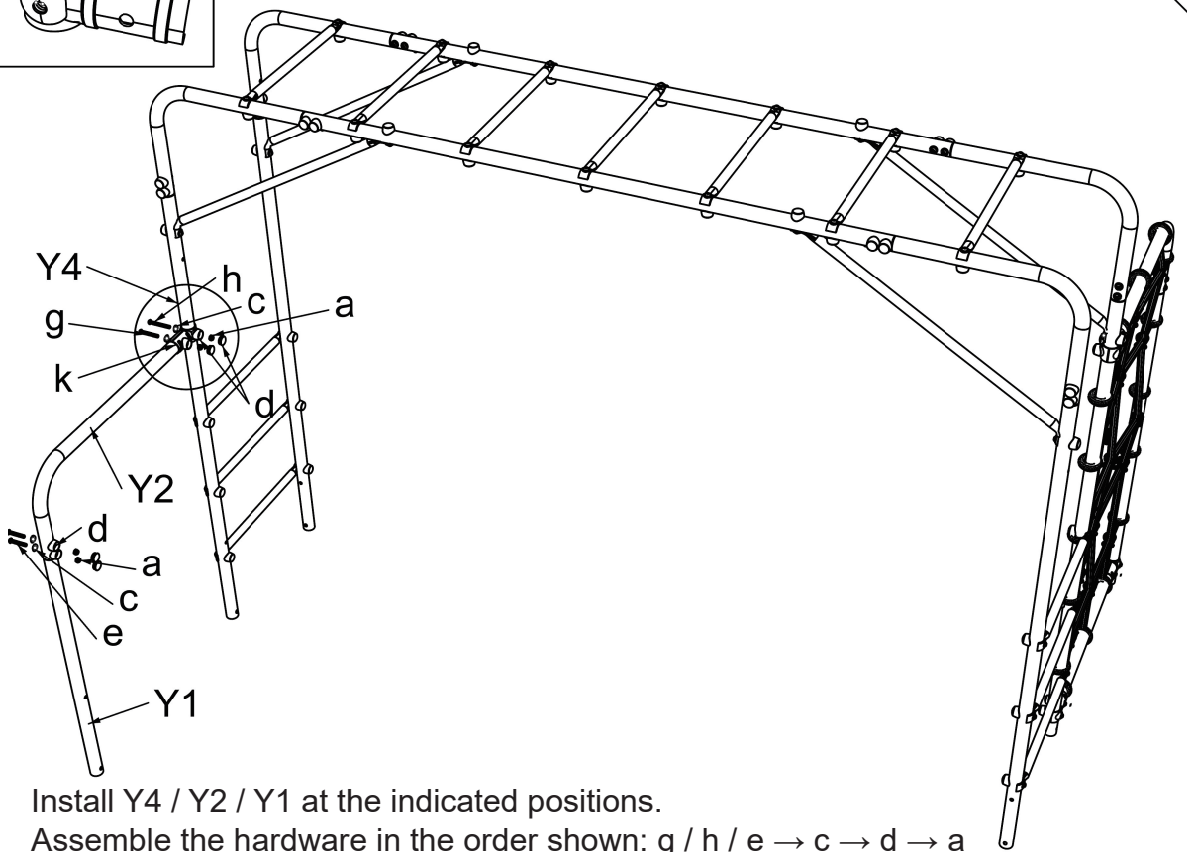
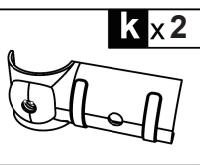
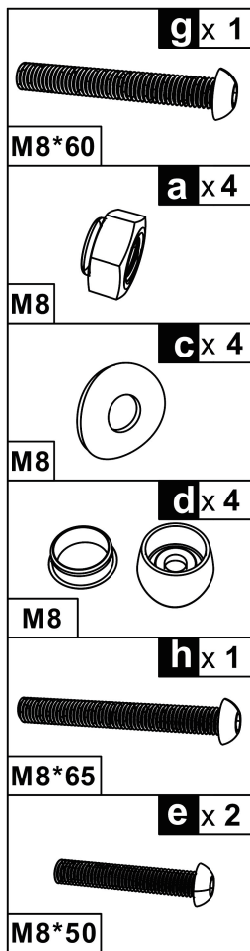
Install Y35 onto the corresponding holes on the top frame.
 Assemble the hardware in the order shown: $f \rightarrow c \rightarrow d \rightarrow a$
 After all hardware is installed, tighten securely.



Install Y2 / Y46 at the indicated positions.
Assemble the hardware in the order shown: g / h → c → d → a
After all hardware is installed, tighten securely.



Install Y45 at the indicated position.
Assemble the hardware in the order shown: g / h / e → c → d → a
Install k7 as shown.
After all hardware is installed, tighten securely.

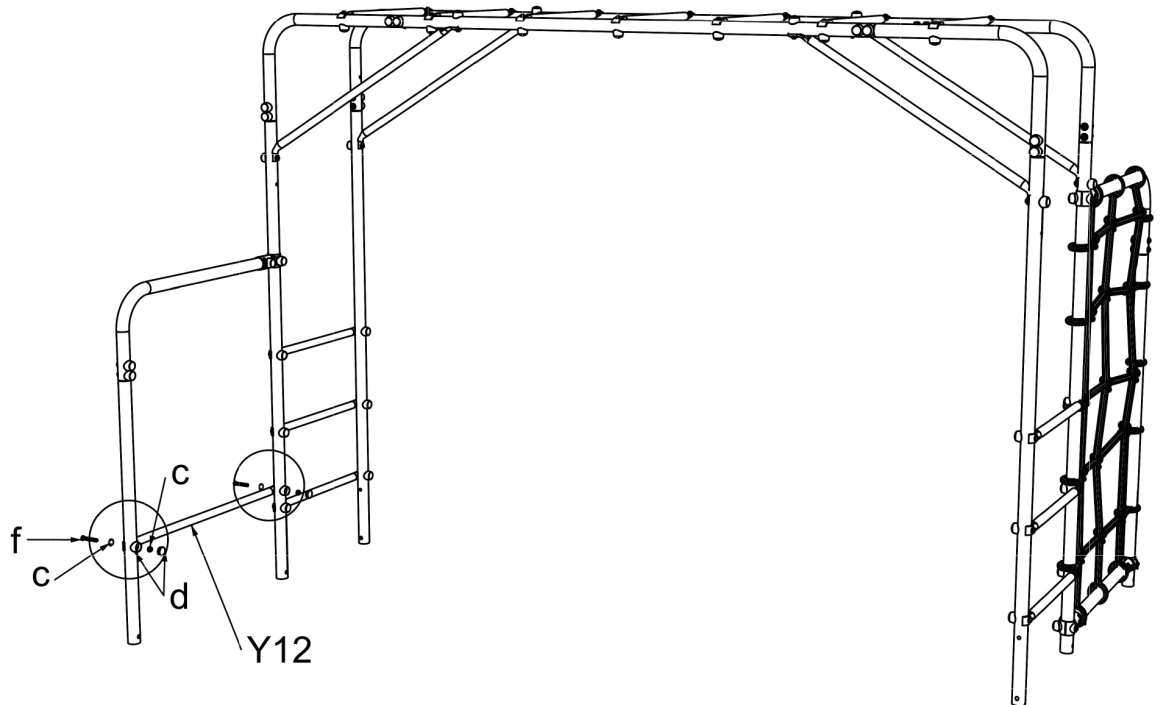
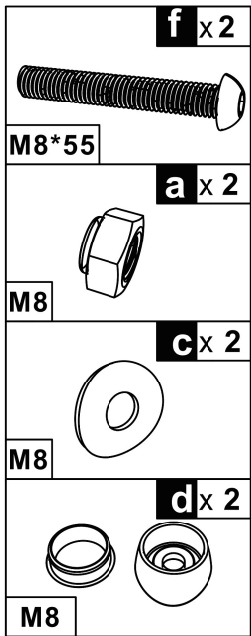


Install Y4 / Y2 / Y1 at the indicated positions.

Assemble the hardware in the order shown: g / h / e → c → d → a

Install k as shown.

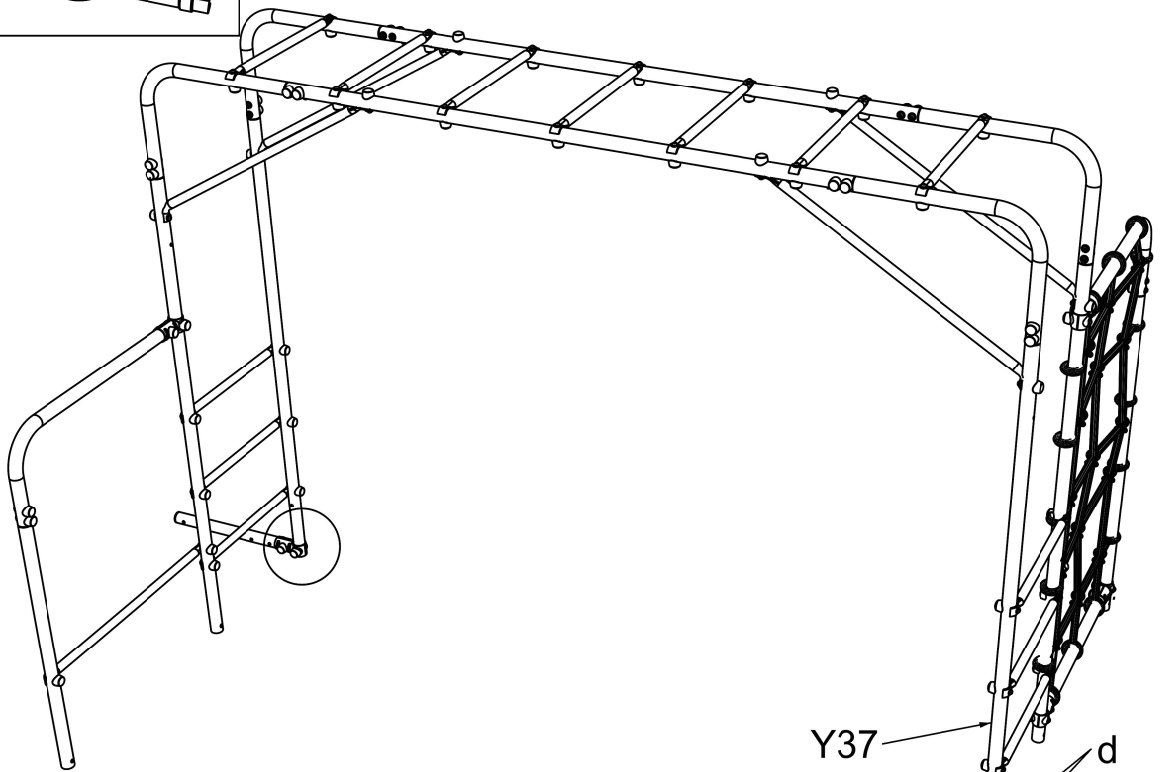
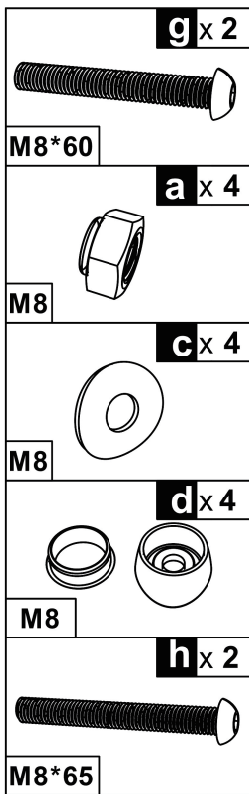
After all hardware is installed, tighten securely



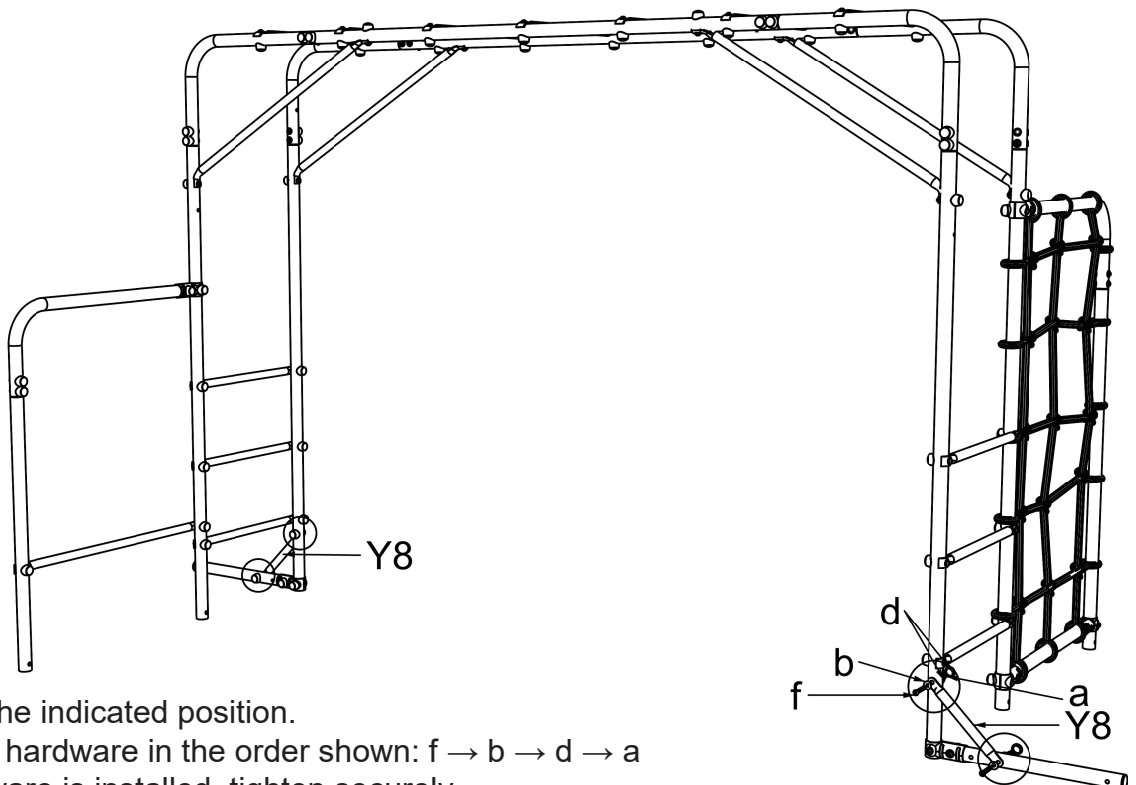
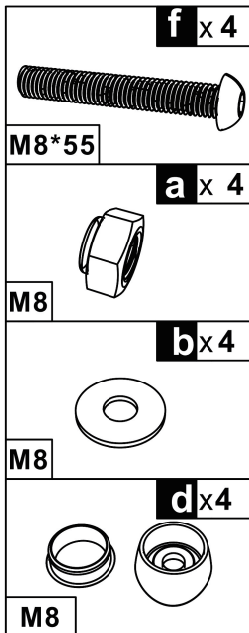
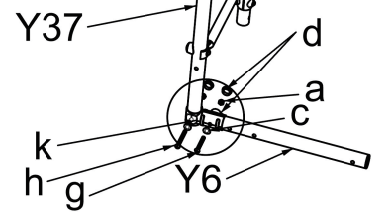
Install Y12 at the indicated position.

Assemble the hardware in the order shown: f → c → d → a

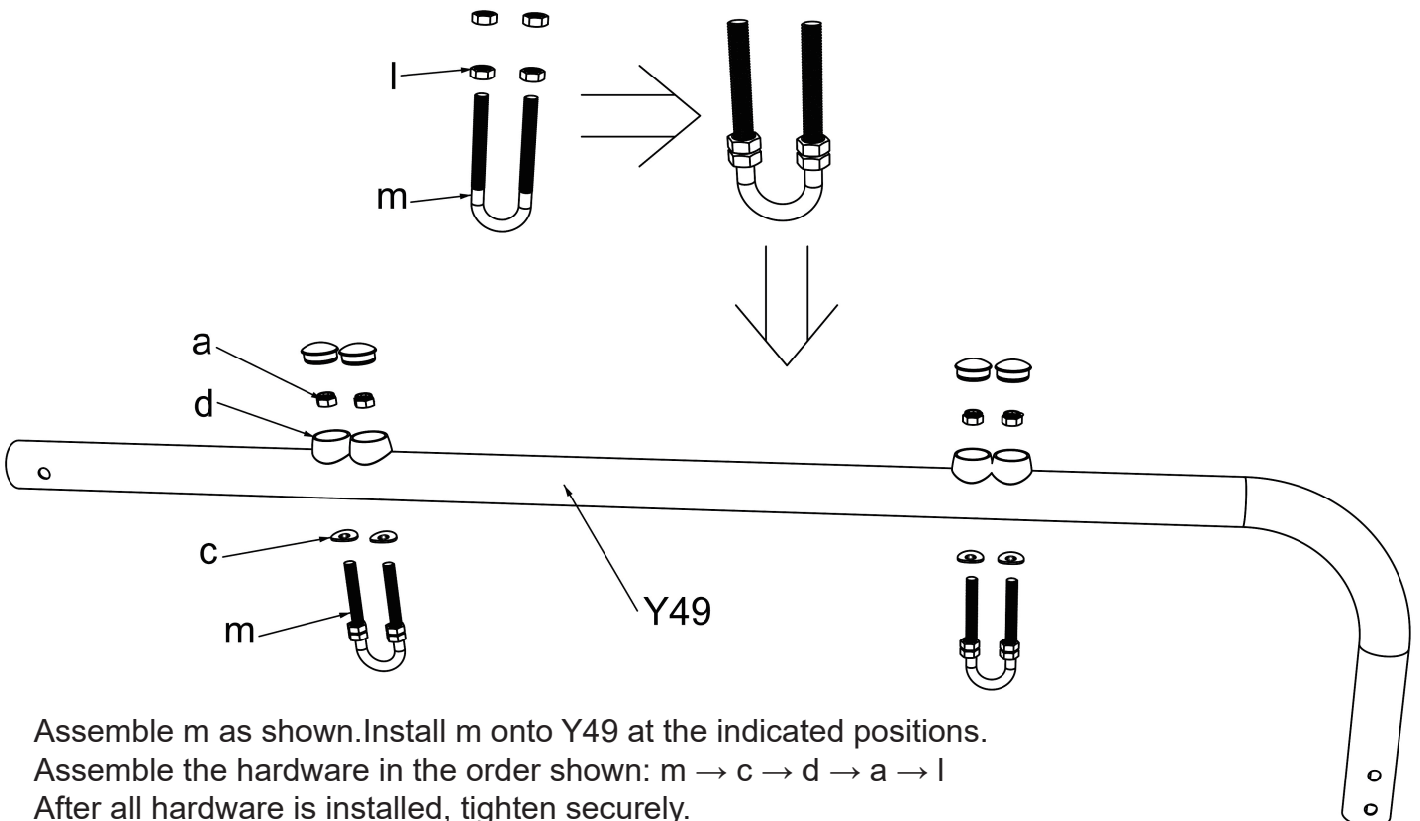
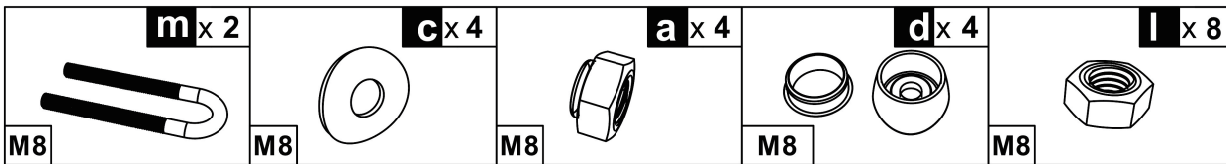
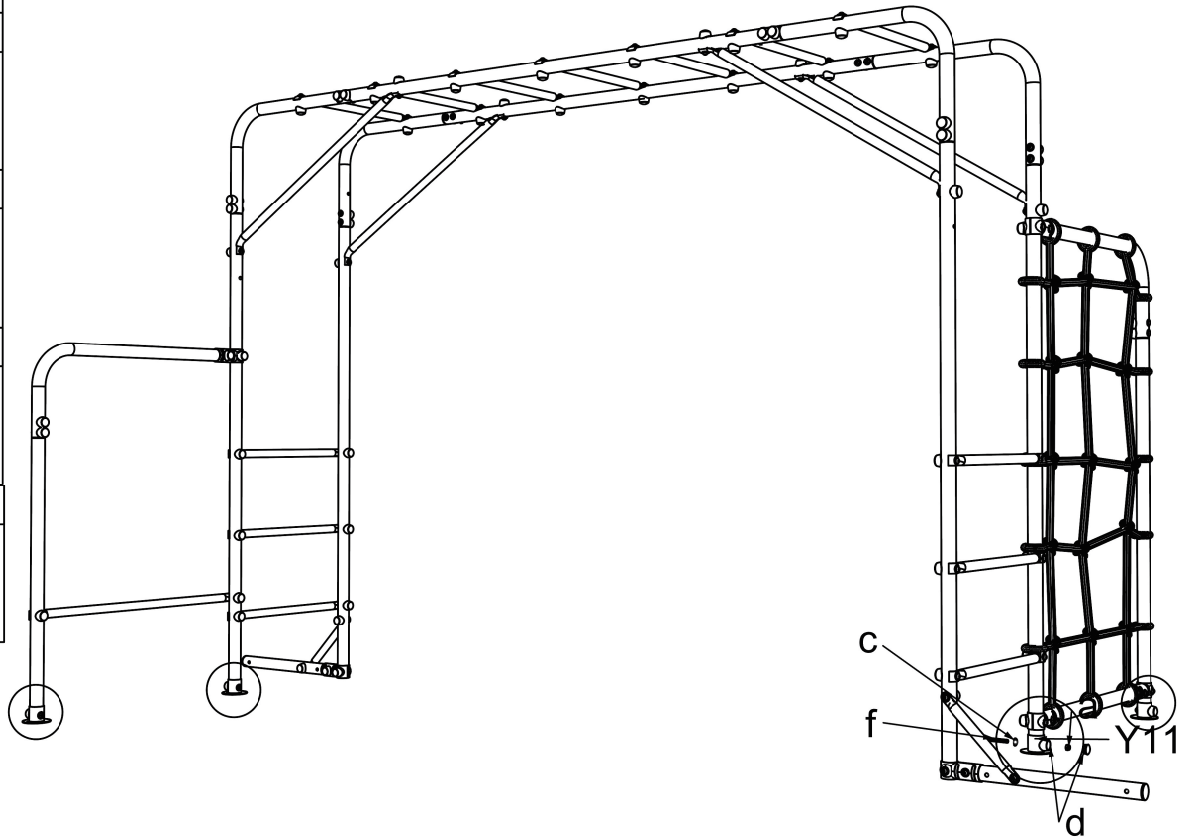
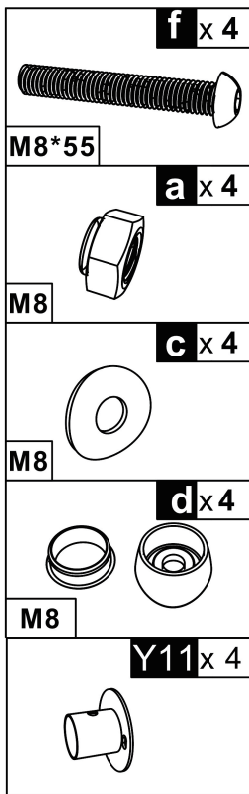
After all hardware is installed, tighten securely.



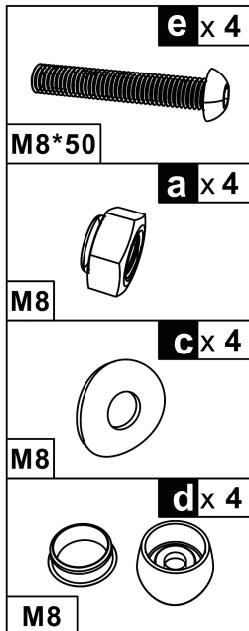
Install Y6 to the bottom of Y37 at the indicated position.
Assemble the hardware in the order shown: g / h → c → d → a
Install k as shown. After all hardware is installed, tighten securely.



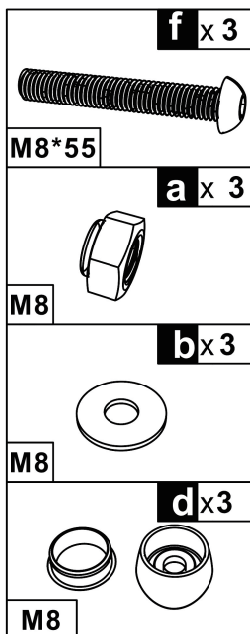
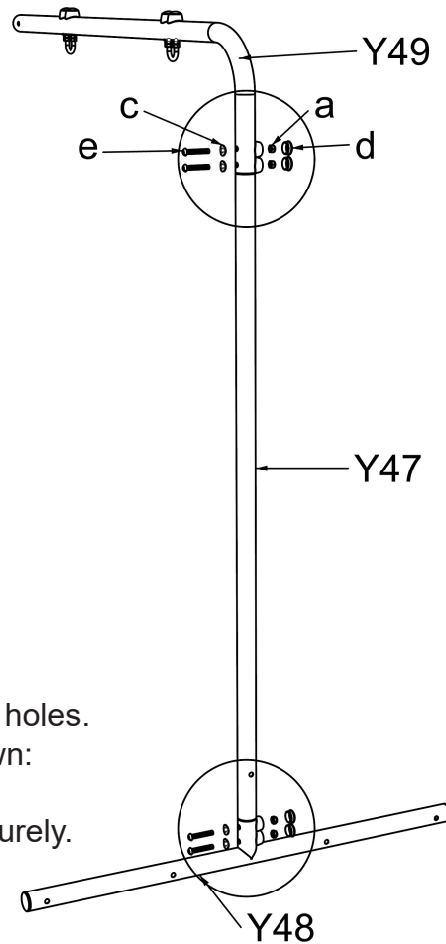
Install Y8 at the indicated position.
Assemble the hardware in the order shown: f → b → d → a
After all hardware is installed, tighten securely.



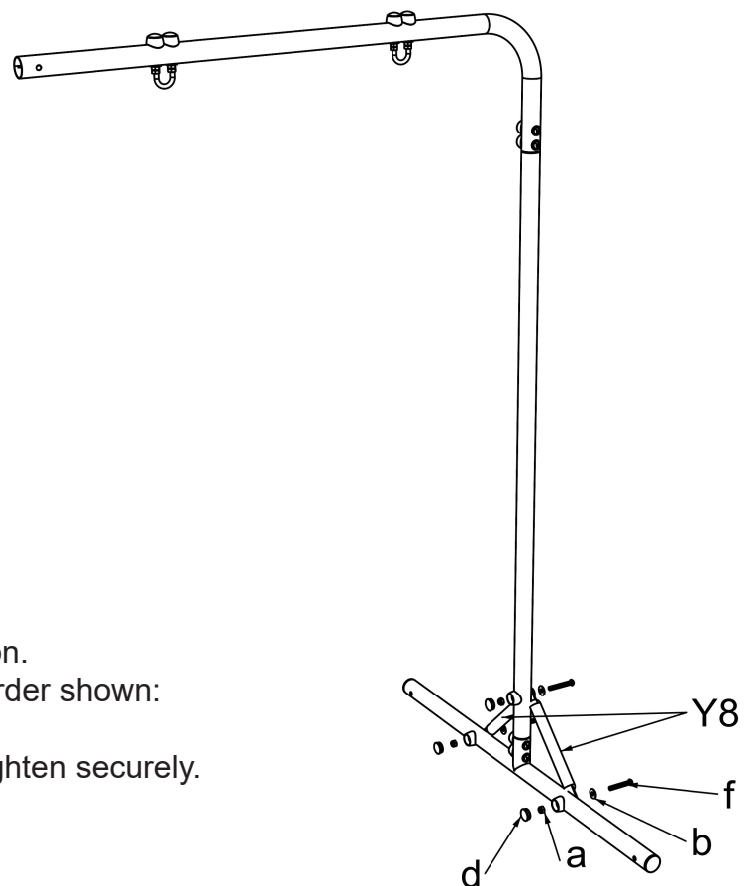
Assemble m as shown. Install m onto Y49 at the indicated positions.
 Assemble the hardware in the order shown: m → c → d → a → l
 After all hardware is installed, tighten securely.

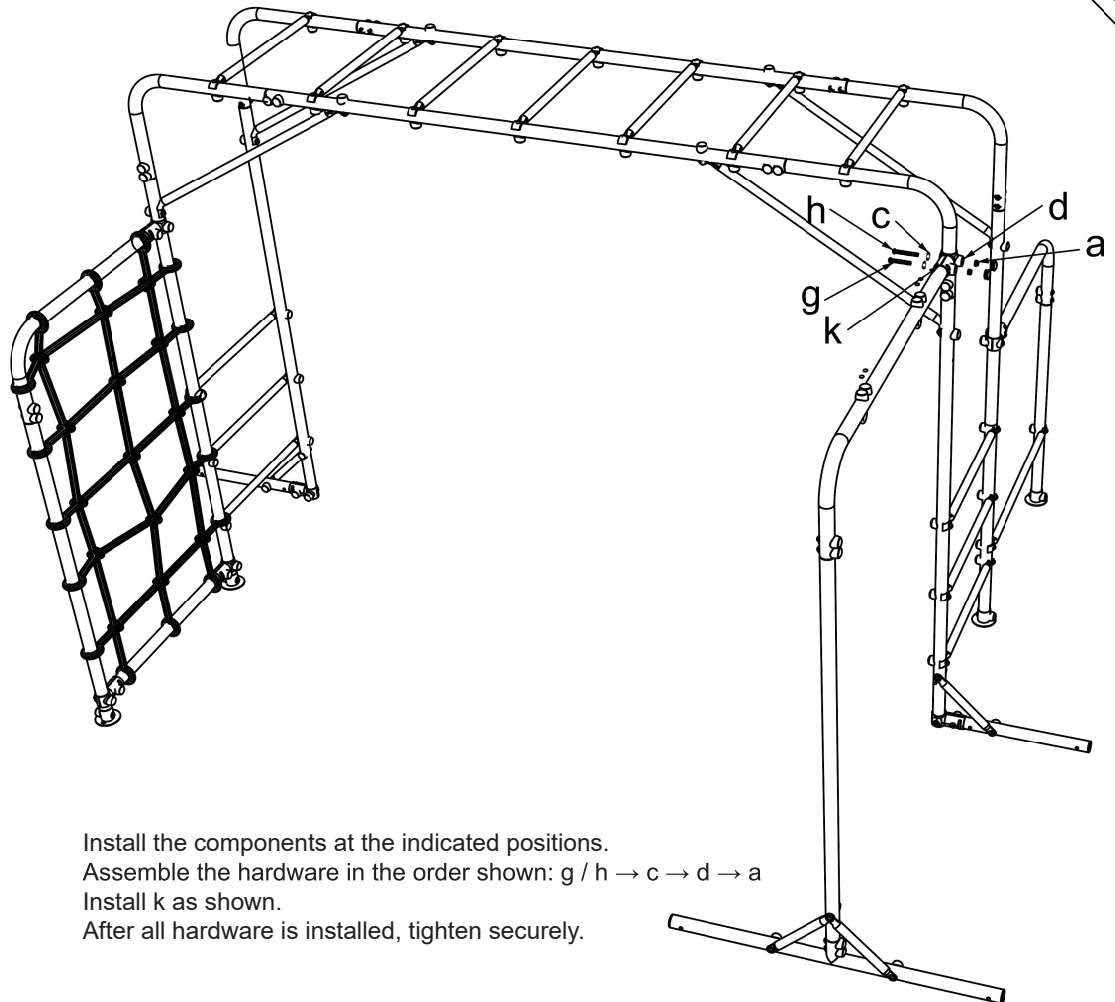
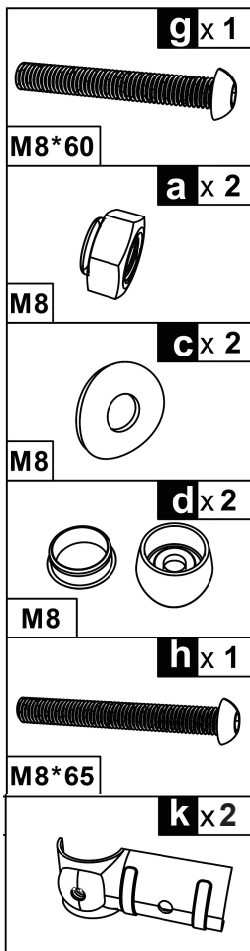


Align Y47 with Y49 / Y48 at the mounting holes.
 Assemble the hardware in the order shown:
 e → c → d → a
 After all hardware is installed, tighten securely.

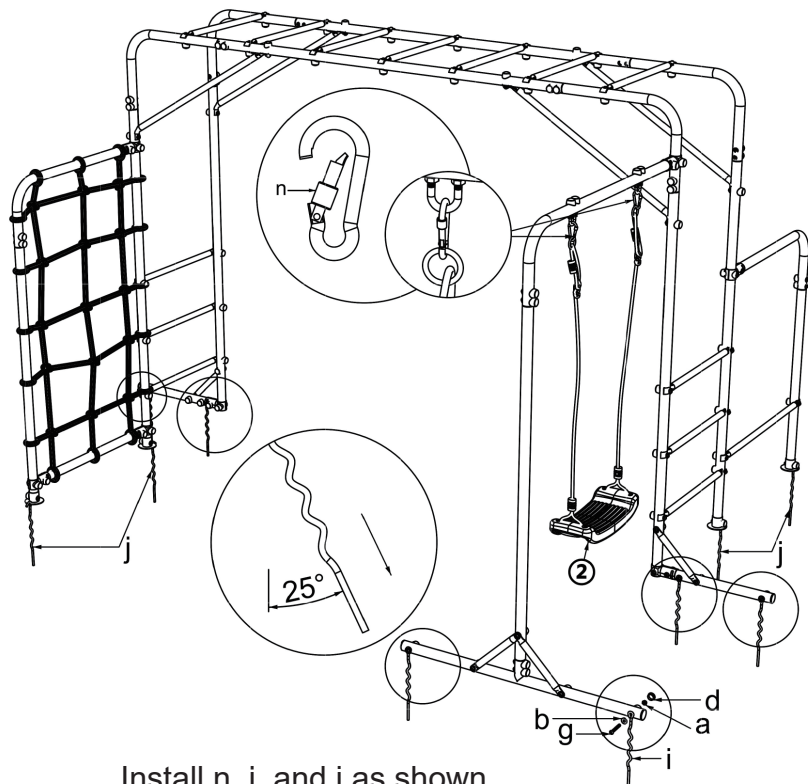
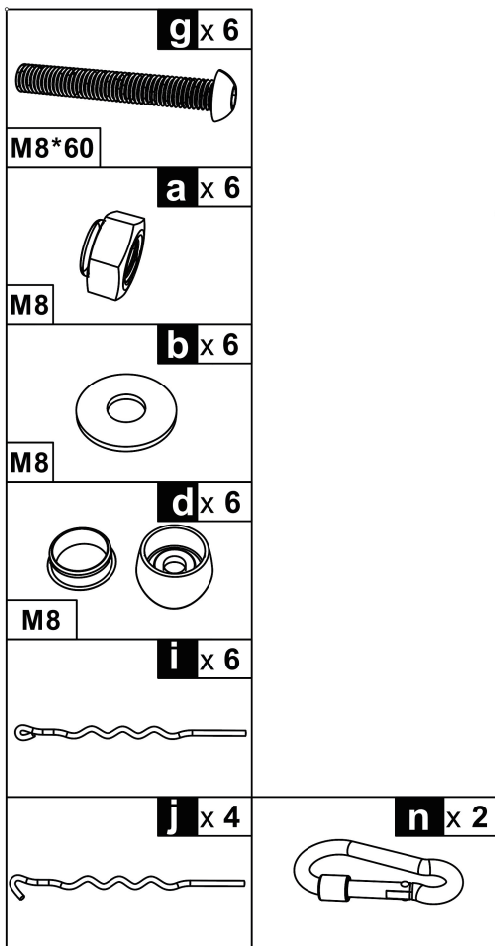


Install Y8 at the indicated position.
 Assemble the hardware in the order shown:
 f → b → d → a
 After all hardware is installed, tighten securely.

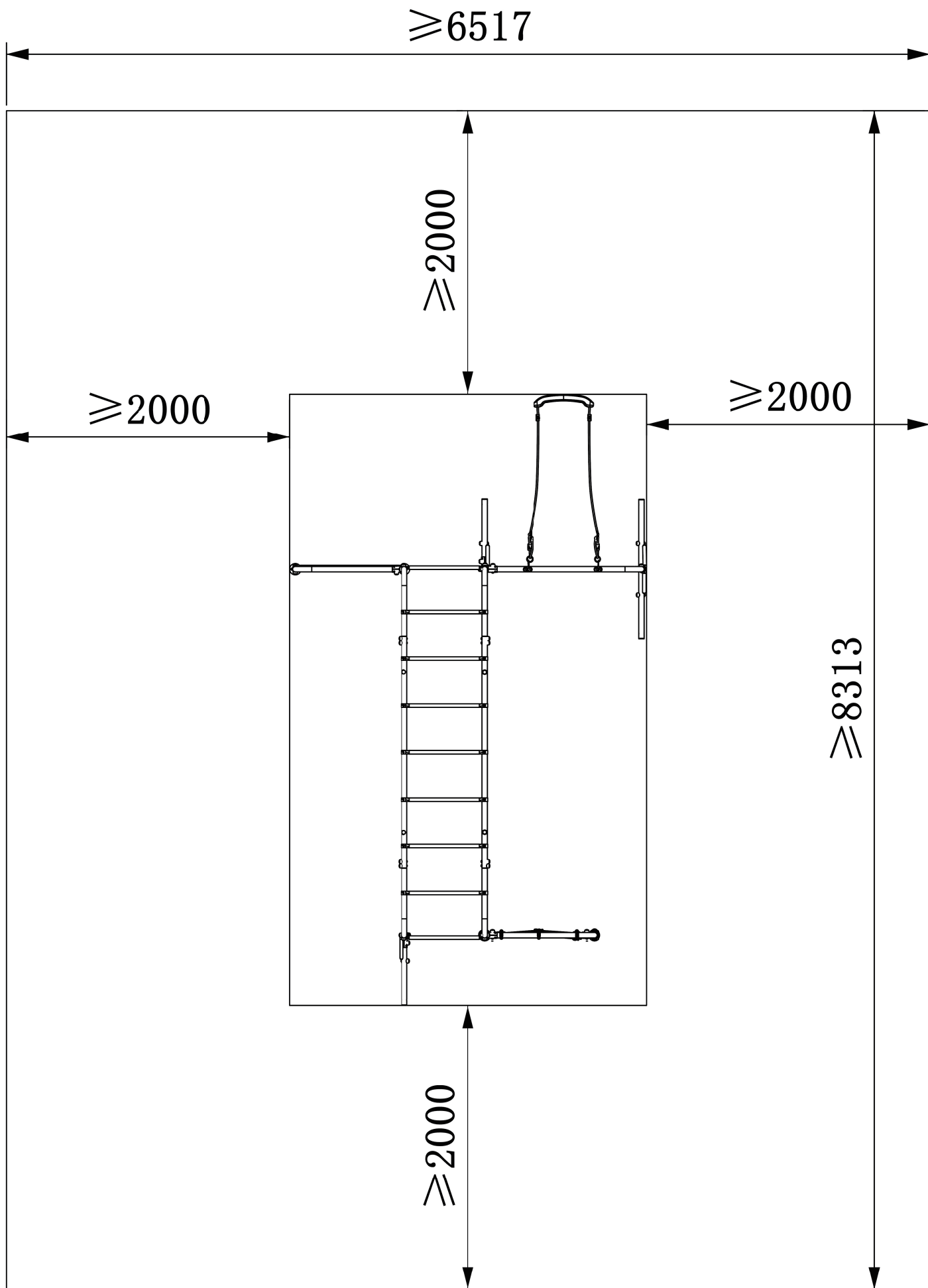




Install the components at the indicated positions.
 Assemble the hardware in the order shown: g / h → c → d → a
 Install k as shown.
 After all hardware is installed, tighten securely.



Install n, j, and i as shown.
 Attach the components to the indicated positions.
 Assemble the hardware in the order shown:
 g → b → d → a → i
 Install n and confirm the installation angle as shown.
 After all hardware is installed, tighten securely.



WARNING:

1. Place the equipment on level ground, not less than 6 ft (1.8 m) from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines, or electrical wires.
2. Do not install home playground equipment over concrete, asphalt, packed earth, grass, carpet, or any other hard surface. A fall onto a hard surface can result in serious injury or death to the equipment user.
3. Considering the soil conditions normally encountered, all anchors should be inserted into the soil at an angle of 25 degrees as shown in the installation drawings to prevent tipping or lifting when the support members are used in the expected or foreseeable manner.
4. That all anchoring devices must be placed below the level of the playing surface to prevent tripping or injury resulting from a fall.
5. All anchoring devices shall not be installed on sandy surfaces to reduce the risk of capsizing.
6. The owner to tighten the nuts on bolts flush to the tube (or member) and that caps which go over the exposed bolts shall be put on snug to the nut.
7. To prevent serious injury that children must not use the equipment until properly installed

WARNING:

1. Maximum fall height for the product is determined as follows: Climbers and horizontal ladders = 1923mm

Spiral ground spikes (anchors) must be ensured to be installed below ground level.

1. Maintain a minimum depth of 9 in. (229 mm) of loose-fill materials such as wood mulch/chips, engineered wood fiber (EWF), or shredded/recycled rubber mulch for equipment up to 96 in. (2438 mm) high; and 9 in. (229 mm) of sand or pea gravel for equipment up to 60 in. (1524 mm) high. NOTE: An initial fill level of 12 in. (305 mm) will compress to about a 9 in. (229 mm) depth of surfacing over time. The surfacing will also compact, displace, and settle, and should be periodically refilled to maintain at least a 9 in. (229 mm) depth.

WARNING:

The owner to save this instruction and information sheet in the event that the manufacturer has to be contacted.

WARNING:

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

- 1.The number of users shall not exceed 5 people at the same time, and the maximum weight shall not exceed 100KG.
- 2.Children need to be used under adult supervision.
- 3.Warning the owner to instruct children not to walk close to,in front of,behind,or between moving items.
- 4.Warning the owner to instruct children not to twist swing chains or ropes or loop them over the top support bar since this may reduce the strength of the chain or rope.
- 5.Warning the owner to instruct children to avoid swinging empty seats.
- 6.Warning the owner to teach children to sit in the center of the swings with their full weight on the seats.
- 7.Warning the owner to instruct children not to use the equipment in a manner other than intended.
- 8.Warning the owner to instruct children not to get off equipment while it is in motion.
- 9.Warning the owner not to allow children to wear inappropriate items,such as but not limited to, loose fitting clothing,hood and neck drawstrings,scarves,cord-connected items,capes and ponchos.These items can cause death by strangulation.
- 10.Warning the owner to instruct children not to climb when the equipment is wet.
- 11.Warning the owner to check the openings between rollers and sliding surfaces of roller slides for foreign materials that could be potentially hazardous to users.
- 12.Warning the owner to verify that suspended climbing ropes,chain,or cable are secured at both ends.
- 13.Warning the owner to verify that suspended climbing ropes,chain,or cable cannot be looped back on itself.
- 14.Warning the owner to instruct children not to 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 chain as they may cause a strangulation hazard.
- 15.Warning the owner to instruct children to remove their bike or other sports helmet before playing on the playground equipment.
- 16.Warning the owner to dress children with well-fitting and full foot enclosing footwear. Examples of inappropriate footwear are clogs,flip flops,and sandals.
- 17.Never add extra length to chain or rope.The chains or ropes provided are the maximum length designed for the swinging element(s).

MAINTENANCE

At the beginning of each play season:

1. Tighten all hardware.
2. Lubricate all metallic moving parts per manufacturer's instructions.
3. Check all protective coverings on bolts, pipes, edges, and corners. Replace if they are loose, cracked, or missing.
4. Check all moving parts including swing seats, ropes, cables, and chains for wear, rust, or other deterioration. Replace as needed.
5. Check metal parts for rust. If found, sand and repaint using a nonlead-based paint meeting the requirements of 16 CFR 1303.
6. Reinstall any plastic parts, such as swing seats or any other items that were removed for the cold season.
7. Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary.

Twice a month during play season:

1. Tighten all hardware.
2. Check all protective coverings on bolts, pipes, edges, and corners. Replace if they are loose, cracked, or missing.
3. Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary.

Once a month during play season:

1. Lubricate all metallic moving parts per manufacturer's instructions.
2. Check all moving parts including swing seats, ropes, cables, and chains for wear, rust, or other deterioration. Replace as needed.

At the end of each play season or when the temperature drops below 30°F :

1. Remove plastic swing seats and other items as specified by the manufacturer and take indoors or do not use.
2. Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary.
3. Owners shall be responsible for maintaining the legibility of the warning labels.

Disposal Instructions

1. Metal parts and plastic parts can be recycled and are often used to make new play equipment or other metal products and furniture.
2. During dismantling, each component should be handled with care to ensure that the material can be effectively recycled and reused.
3. During the dismantling and recycling process, safety and environmental protection should be ensured in strict accordance with the appropriate regulations and standards.
4. There should be no unreasonable hazards in dismantling and disposal.