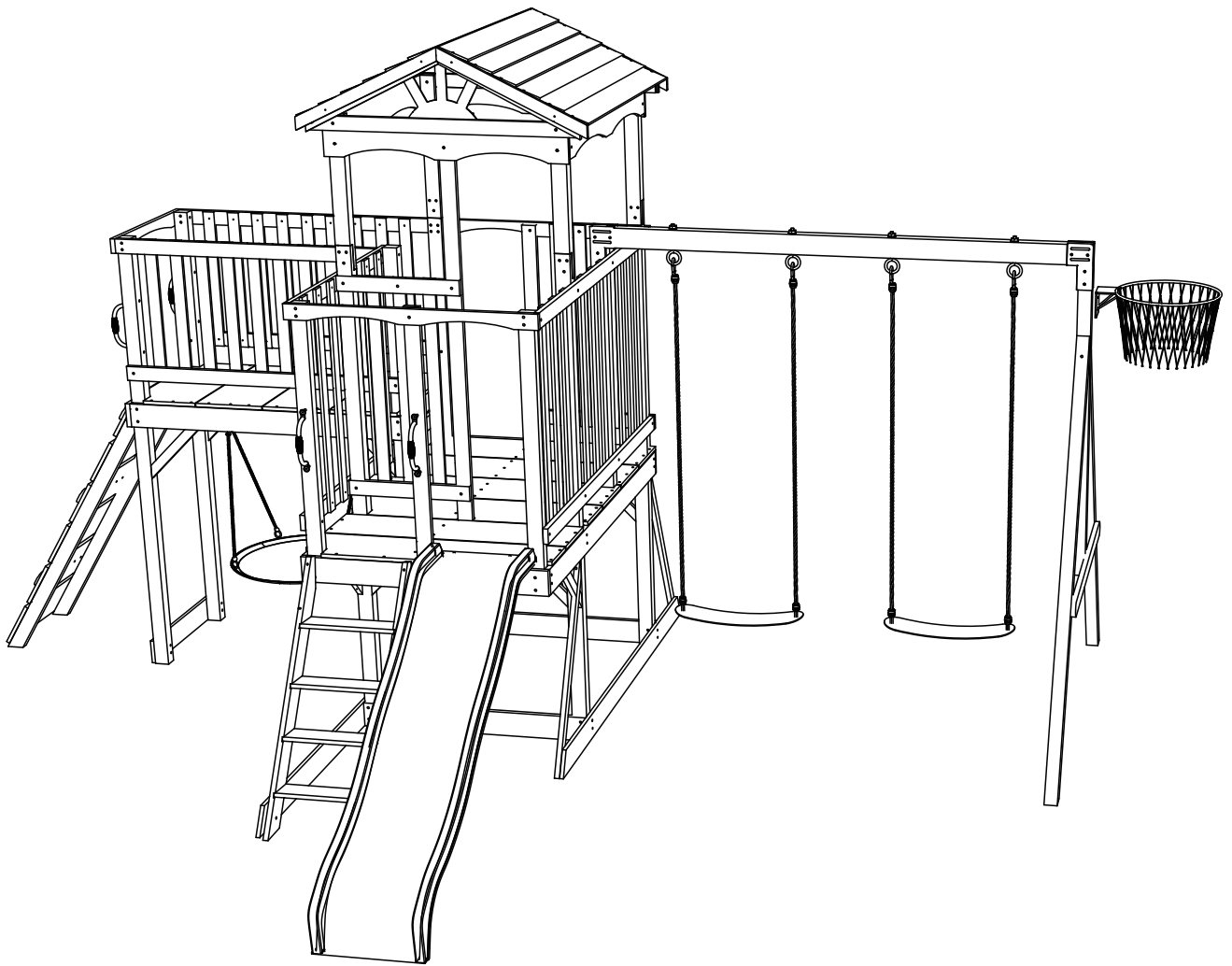


Playhouse Swing

Assembling Instruction LFOT163TK



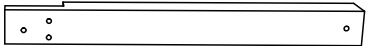
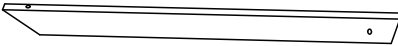
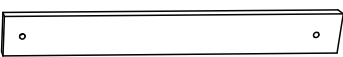
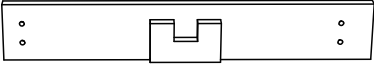
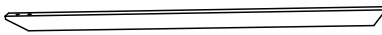
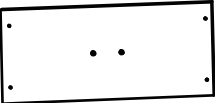
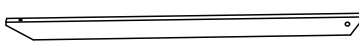
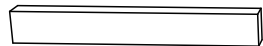
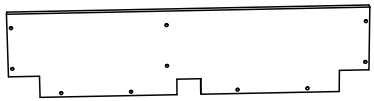
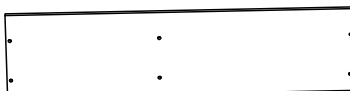
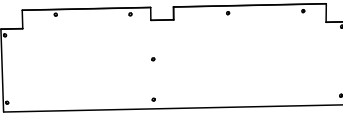
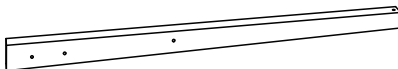
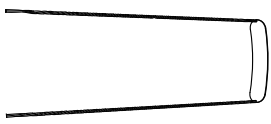
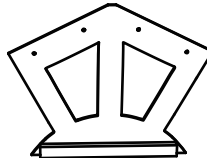
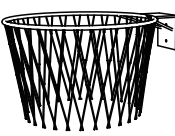
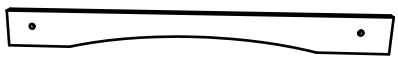
ATTENTION

Thanks for choosing our product.

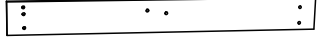
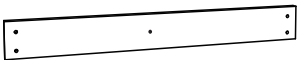
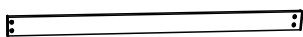
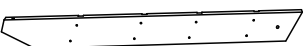
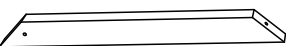
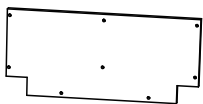
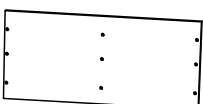
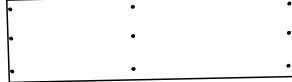
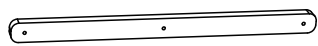
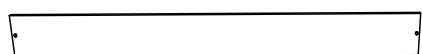
There will be 3 boxes in total for this whole product.

(We will hand over all the boxes to the logistics provider together, but they may transport them separately, which may result in inconsistent arrival times of the boxes.)

PARTSLIST (BOX A)

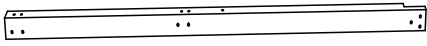
	2 x2		9 x1		10 x1
	22 x1		23 x1		28 x1
	32 x1		41 x2		42 x3
	43 x3		44 x1		46 x1
	47 x6		52 x1		57 x1
	58 x1		62 x1		63 x8
	64 x10		68 x1		70 x2
	74 x2		76 x2		77 x1
	78 x1		79 x1		80 x1

PARTSLIST (BOX B)

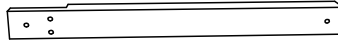
7 x2 	8 x1 	16 x1 	18 x1 
20 x1 	24 x1 	25 x1 	26 x1 
27 x1 	29 x1 	30 x1 	31 x1 
33 x1 	34 x2 	35 x1 	37 x1 
39 x1 	45 x1 	48 x1 	49 x1 
51 x10 	54 x1 	55 x1 	56 x3 
59 x1 	60 x1 	61 x1 	63 x10 
64 x8 	67 x1 	71 x2 	72 x2 
73 x12 	75 x2 	81 x1 	

PARTSLIST (BOX C)

1 x1



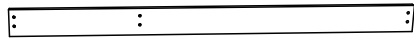
2 x2



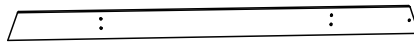
3 x1



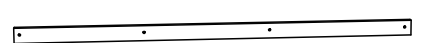
4 x1



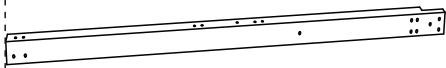
5 x1



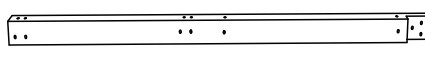
6 x3



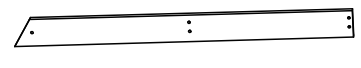
11 x1



12 x1



12 x1



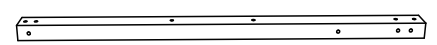
14 x1



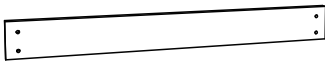
15 x1



17 x1



19 x2



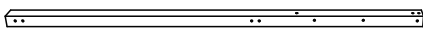
21 x2



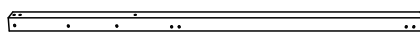
33 x1



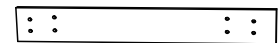
36 x1



38 x1



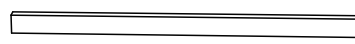
40 x1



50 x4



53 x1



65 x1



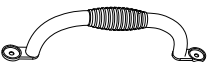
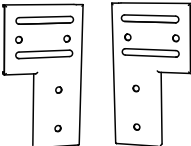
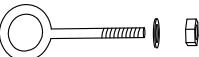
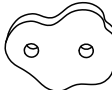
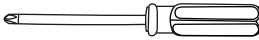
66 x1

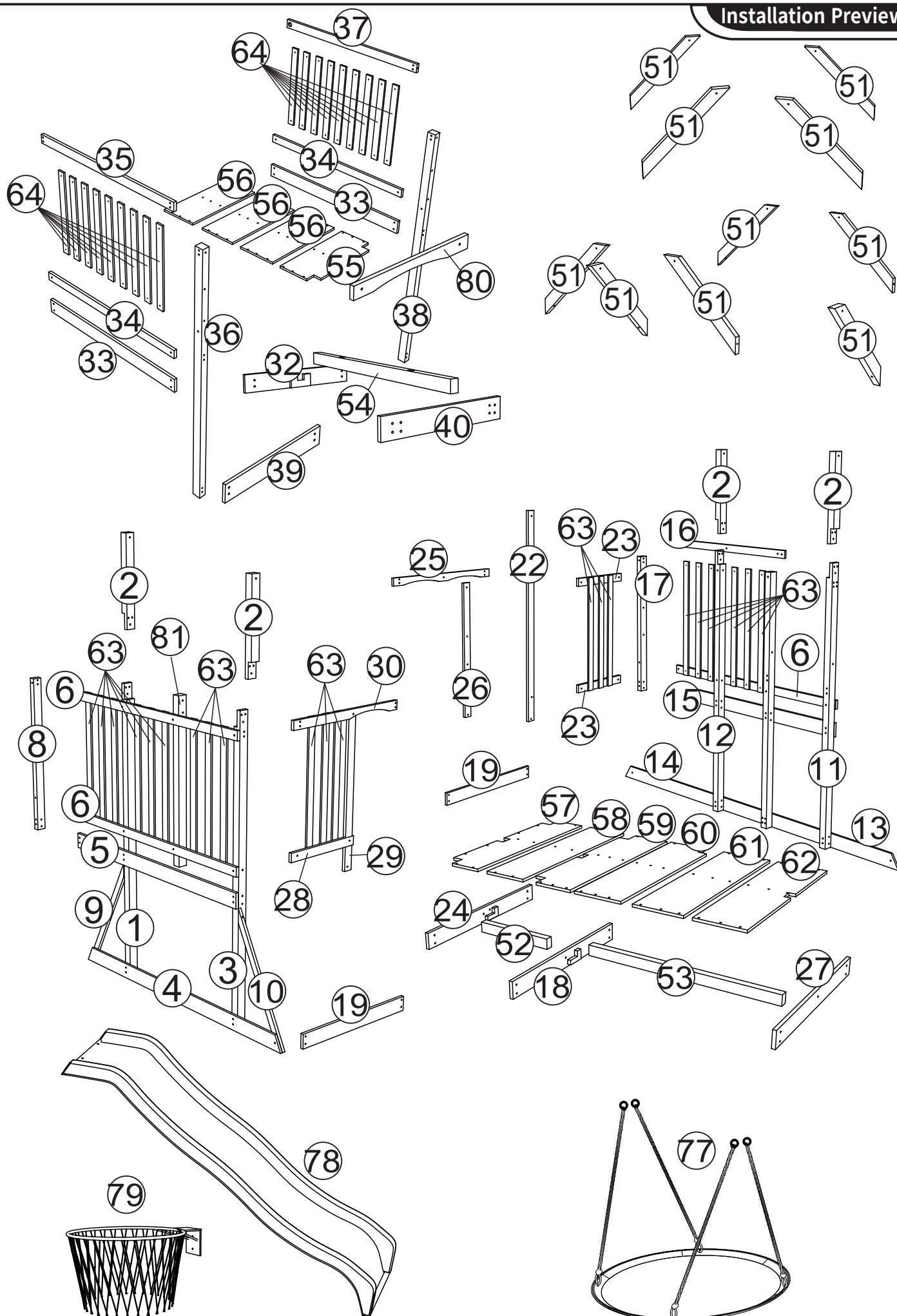


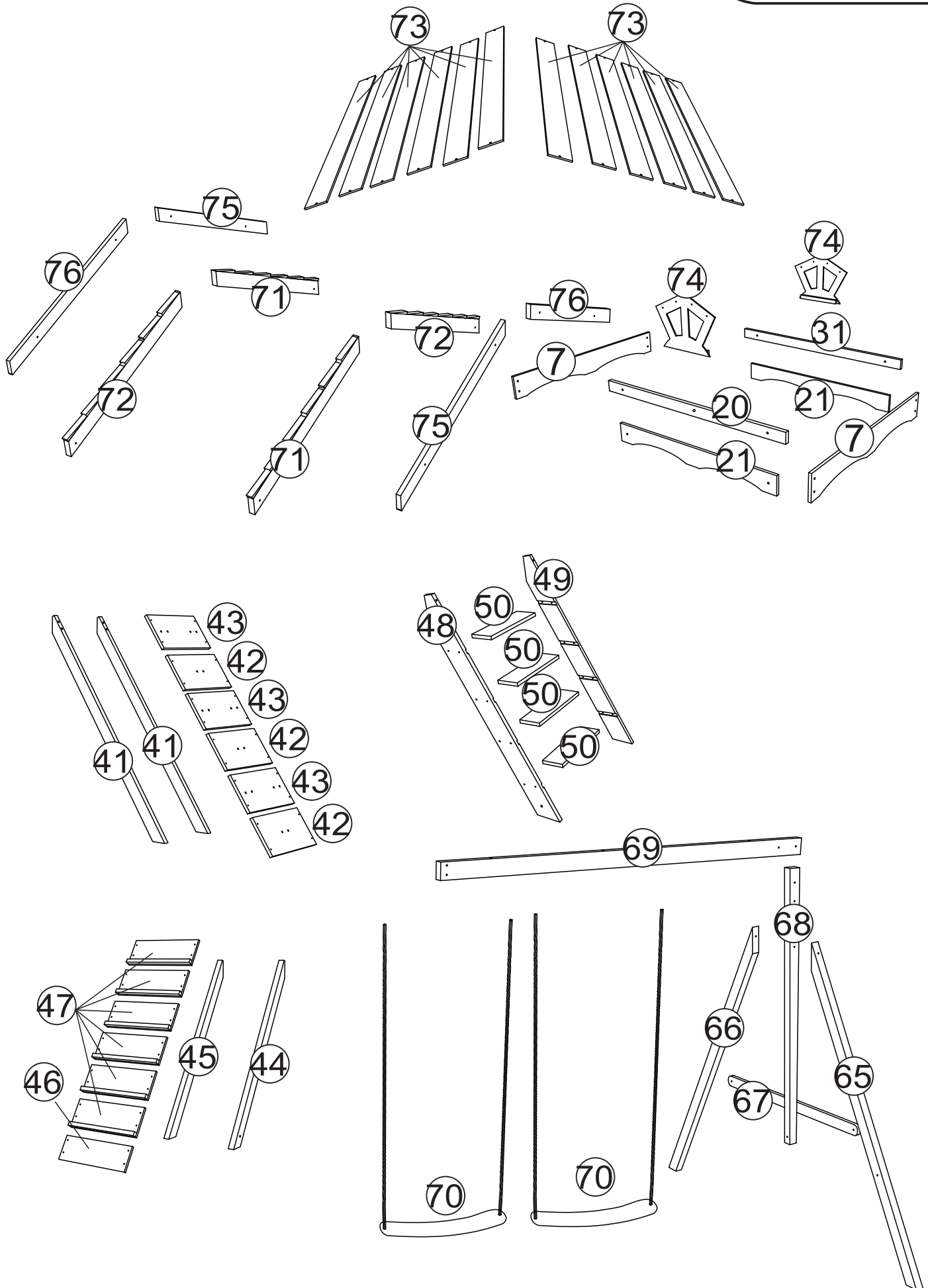
69 x1

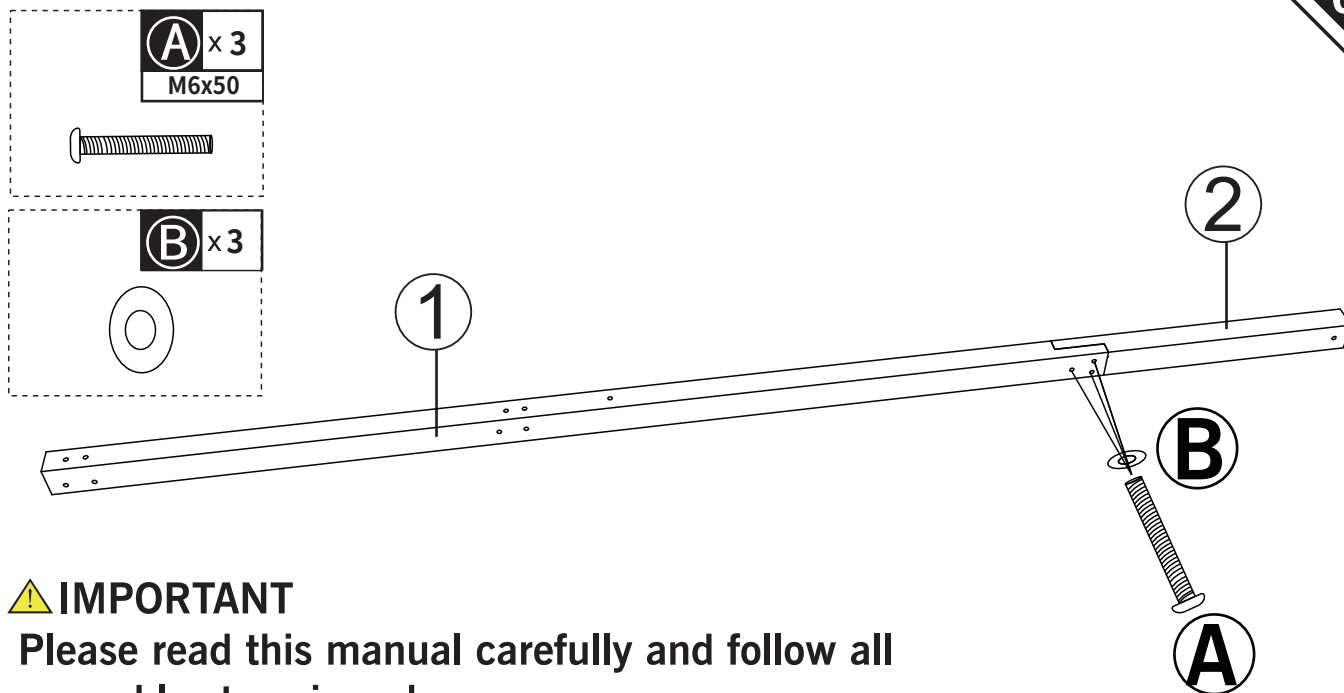


PARTSLIST

	A x27 M6x50		B x149 M6x30		C x105 M6x70
	D x28 M4x40		E x2 M6x30		F x12 M4x50
	G x163 M4x30		H x14 M6x40		I x4
	J x2 M8x30		K x2		L x2
	M x104 M4x25		N x8 M6x65		O x8
	P x2 M6x20		Q x4		R x2 M4x15
	S x2 M4x60		T x6		U x11 M6x25
	V x9				







⚠ IMPORTANT

Please read this manual carefully and follow all assembly steps in order.

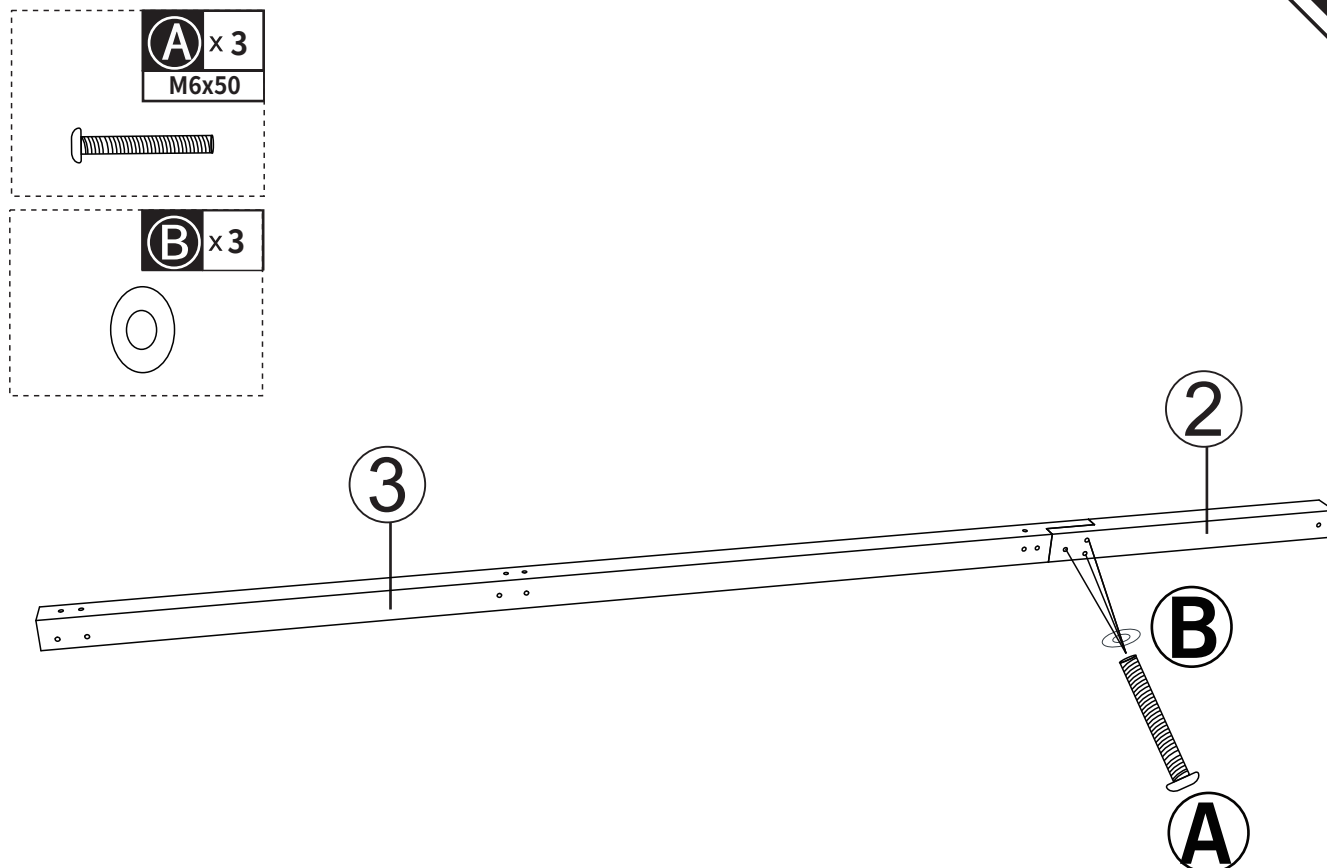
Do not skip any steps during installation.

Before Assembly:

Check all parts and hardware.

Two adults are recommended for assembly.

Keep this manual for future reference.



Install the right side

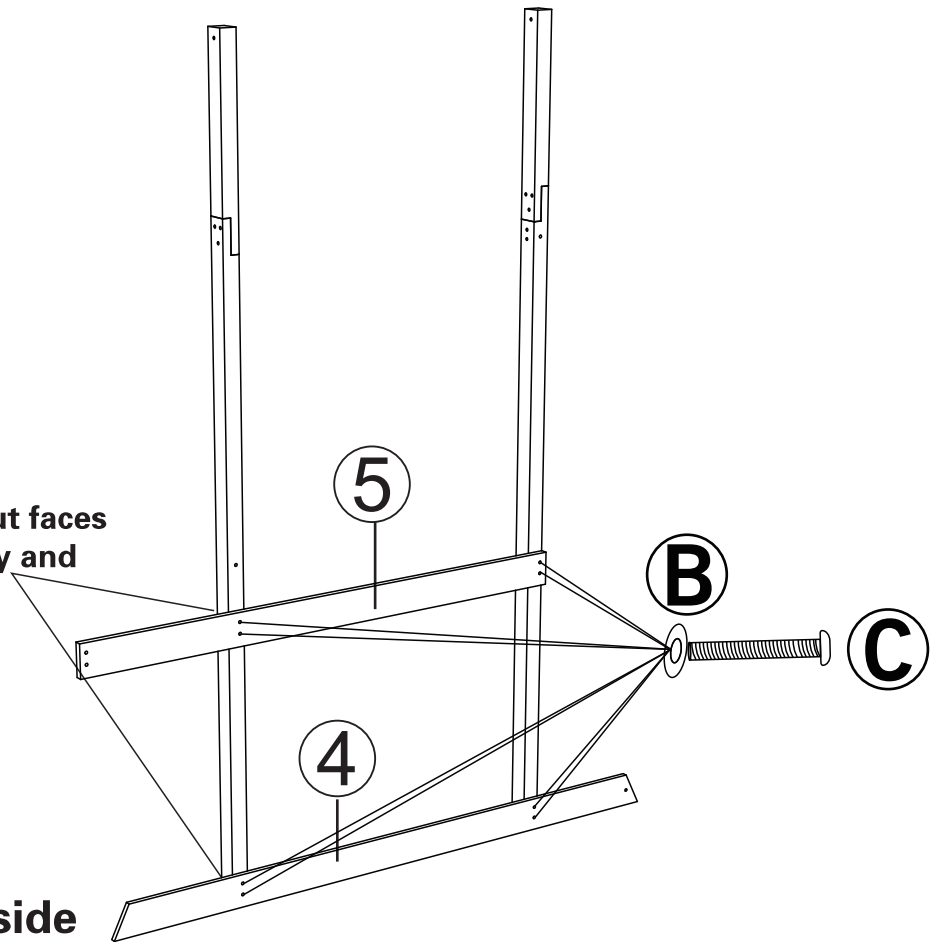
C x 8
M6x70



B x 8



Make sure the nut faces
inward for safety and
proper assembly



Install the right side

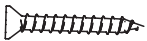
C x 5
M6x70



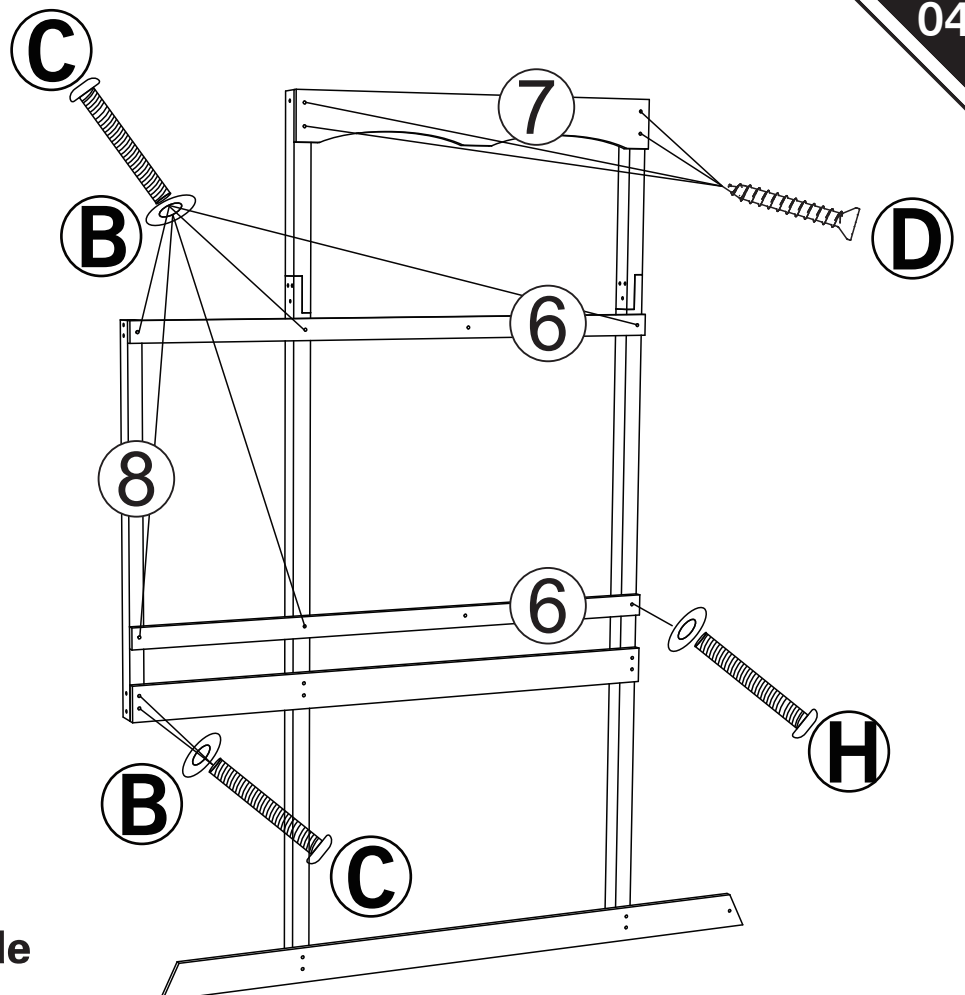
B x 8



D x 4
M4x40



H x 3
M6x40



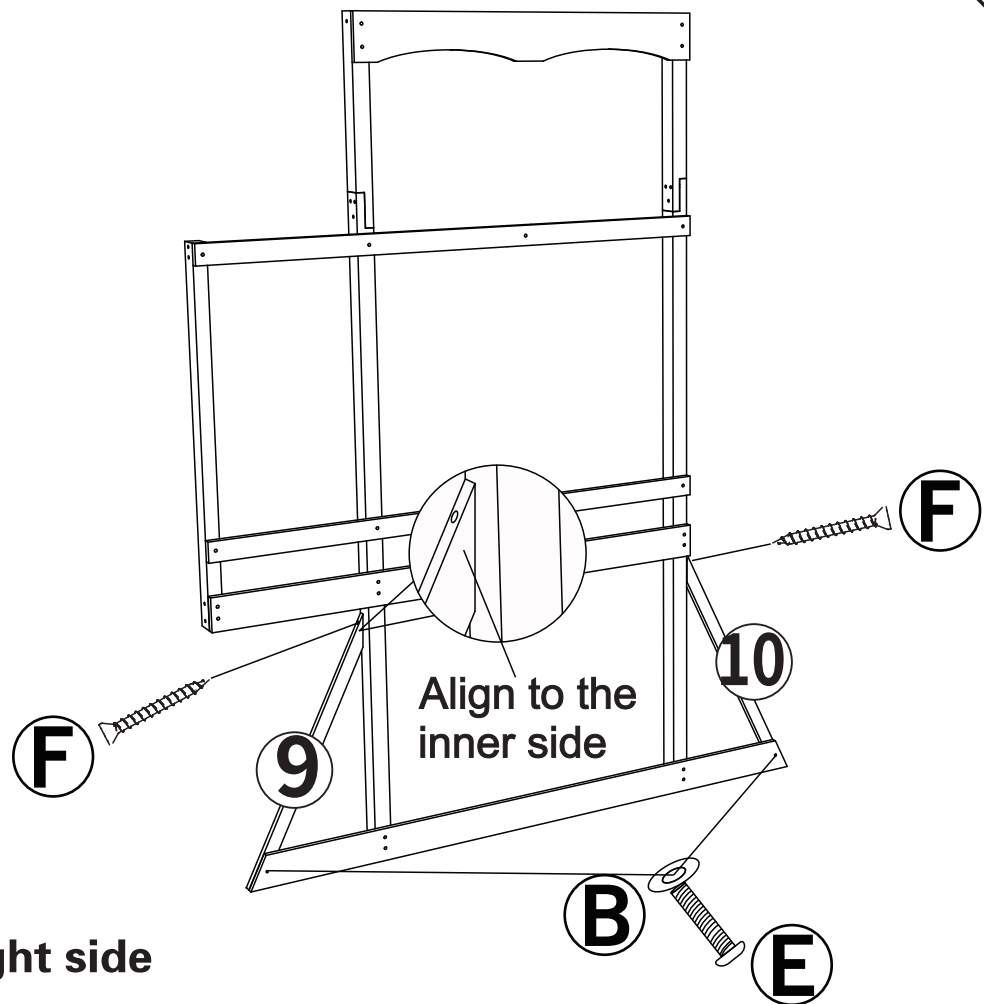
Install the right side

(B) x 2**(E)** x 2

M6x30

**(F)** x 2

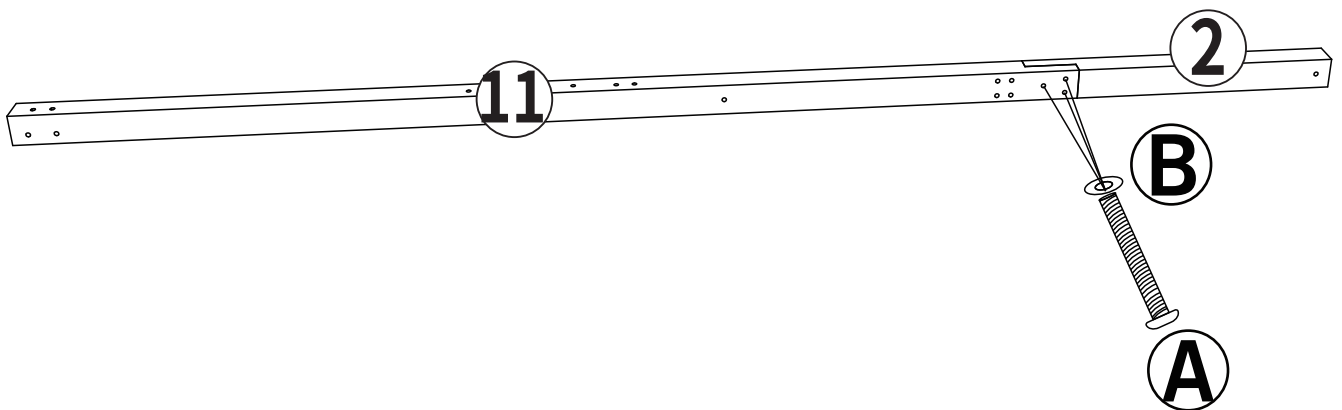
M4x50



Install the right side

(A) x 3

M6x50

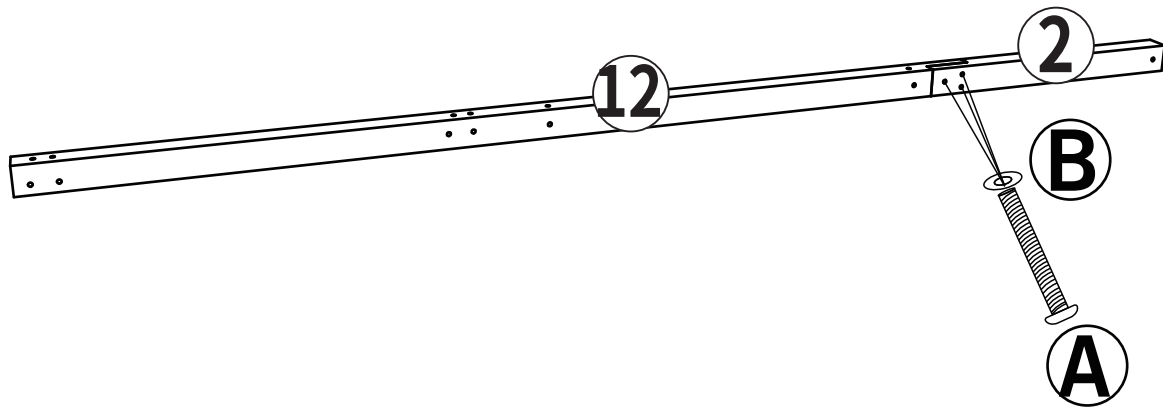
**(B)** x 3

Install on the left side

A x 3
M6x50



B x 3



Install on the left side

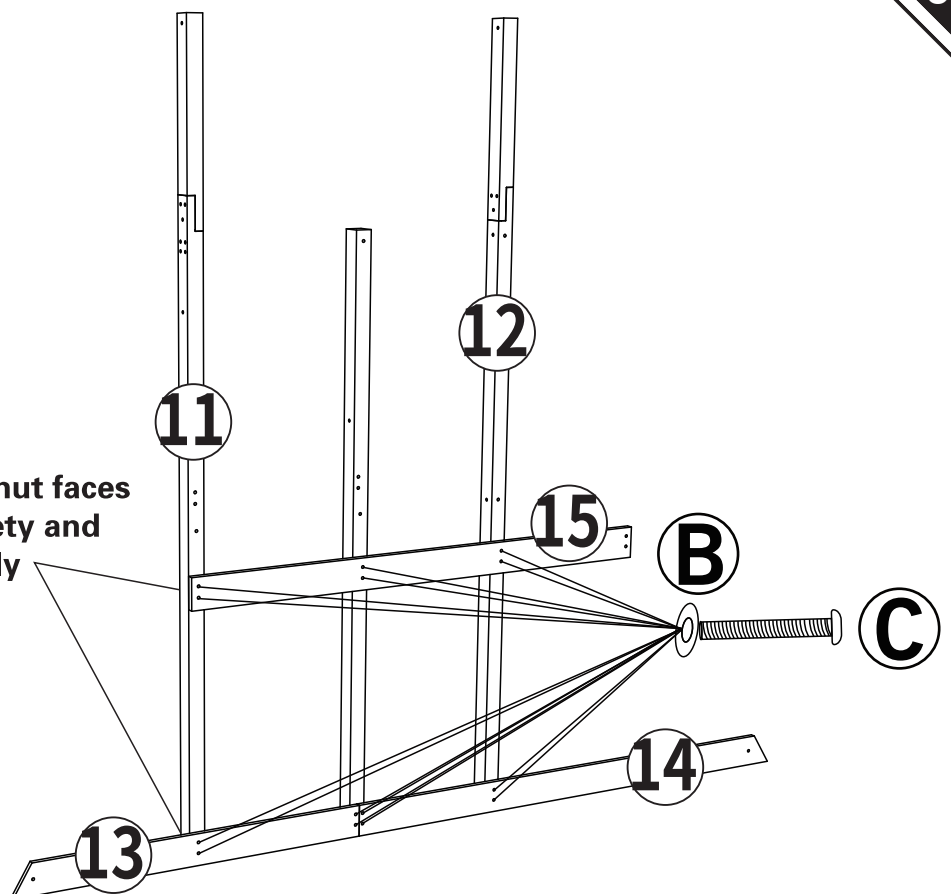
C x14
M6x70



B x14



Make sure the nut faces
inward for safety and
proper assembly



Install on the left side

C x 7
M6x70



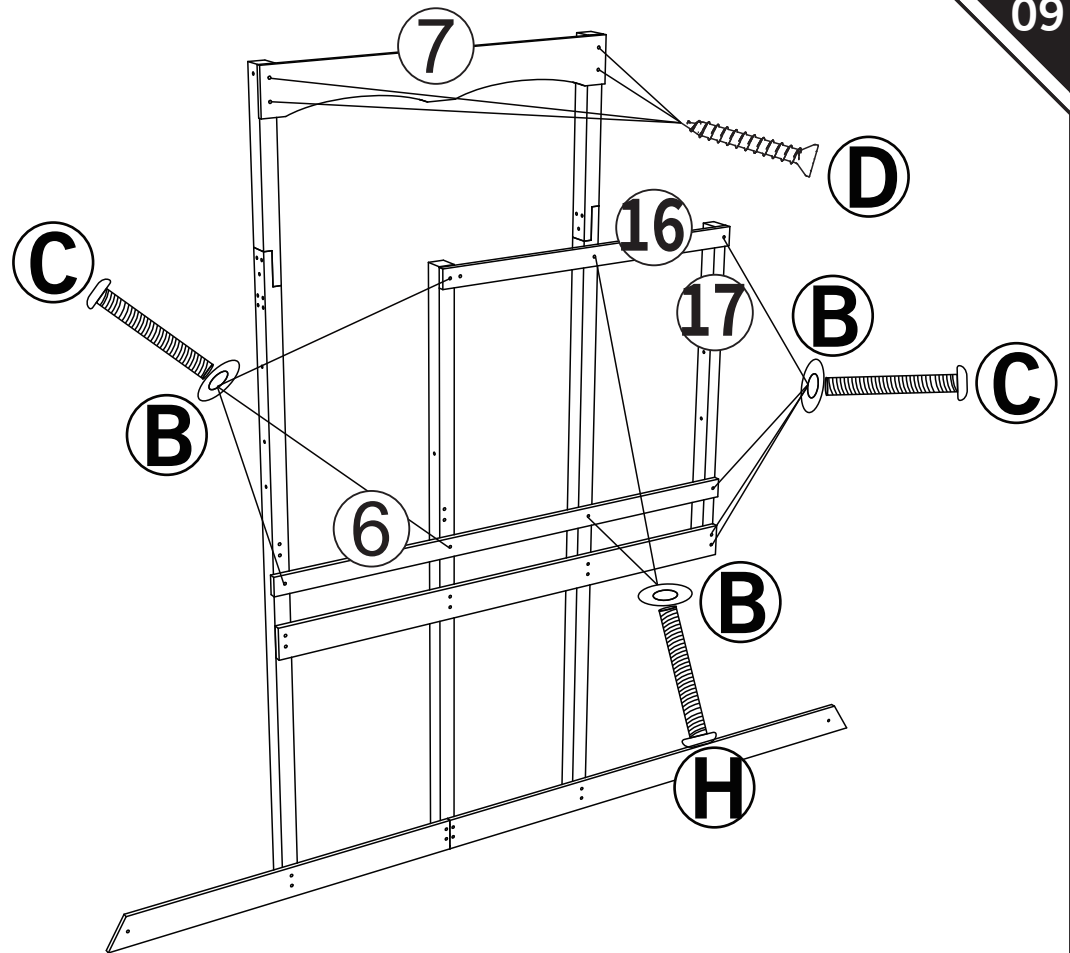
H x 2
M6x40



B x 9



D x 4
M4x40

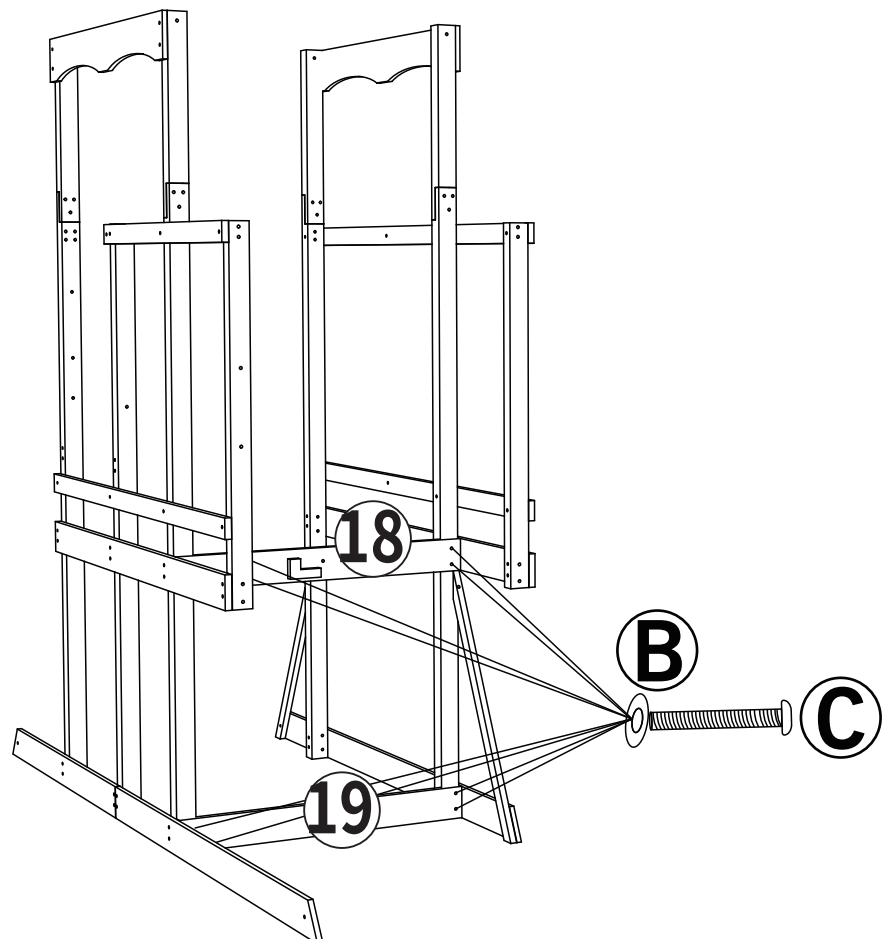


Install on the left side

C x 8
M6x70



B x 8



Front

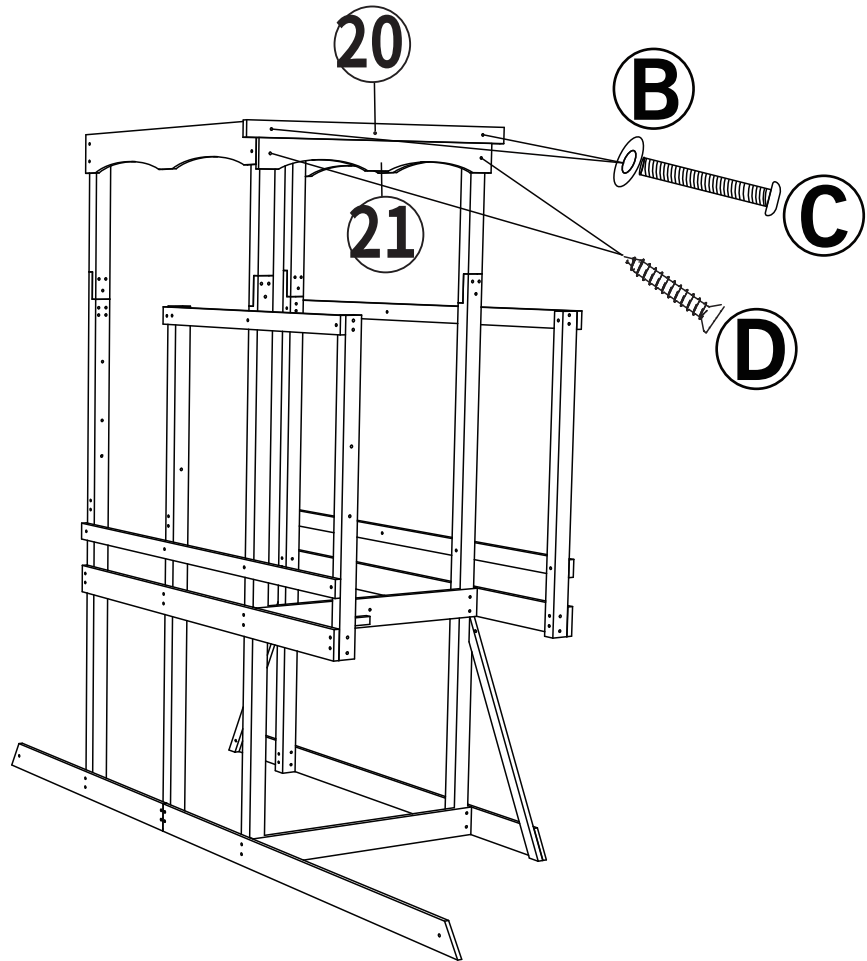
C x 2
M6x70



B x 2



D x 2
M4x40

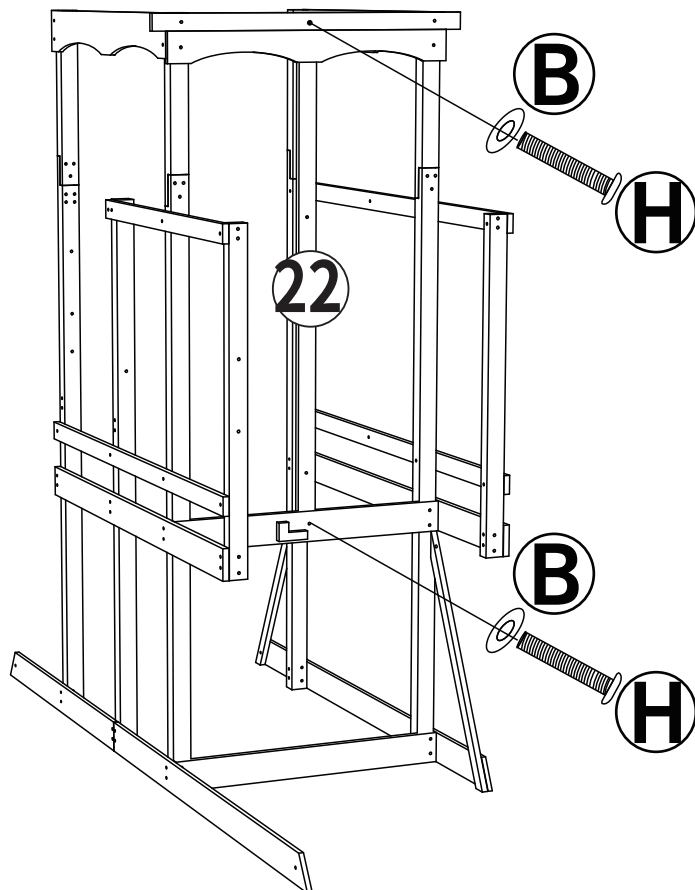


Front

H x 2
M6x40

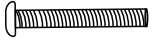


B x 2

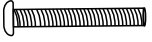


Front

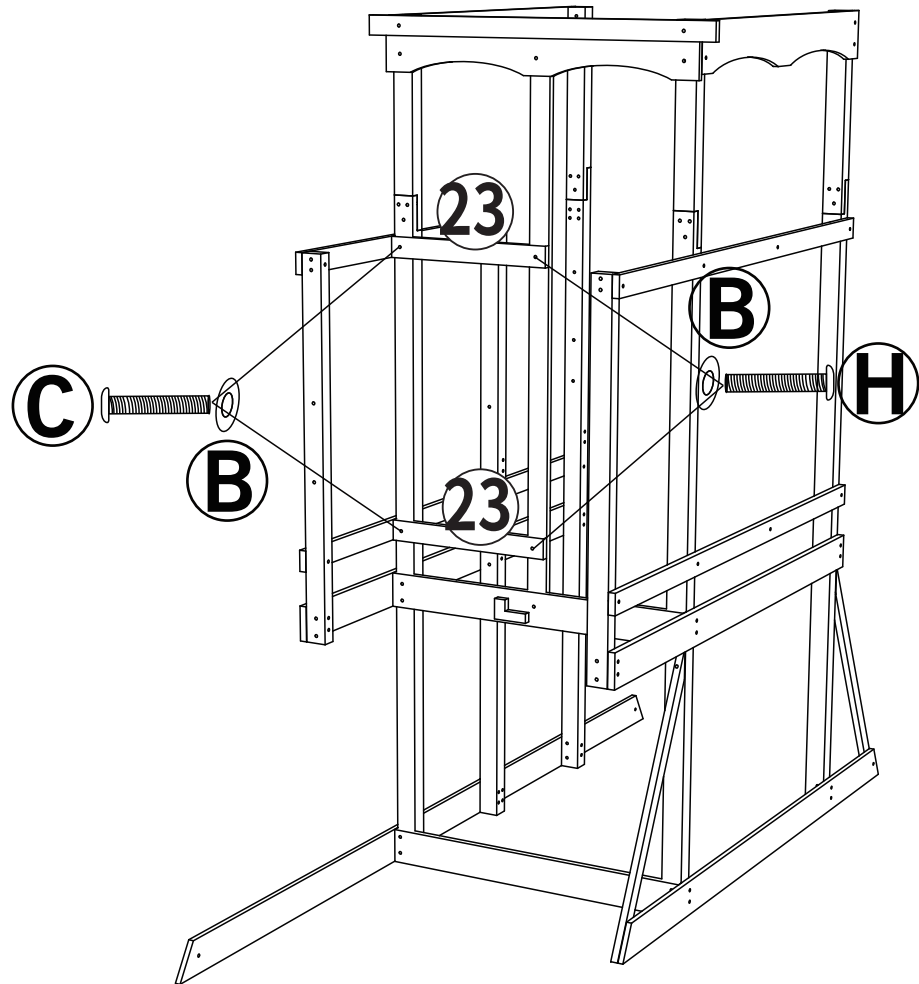
C x 2
M6x70



H x 2
M6x40



B x 4

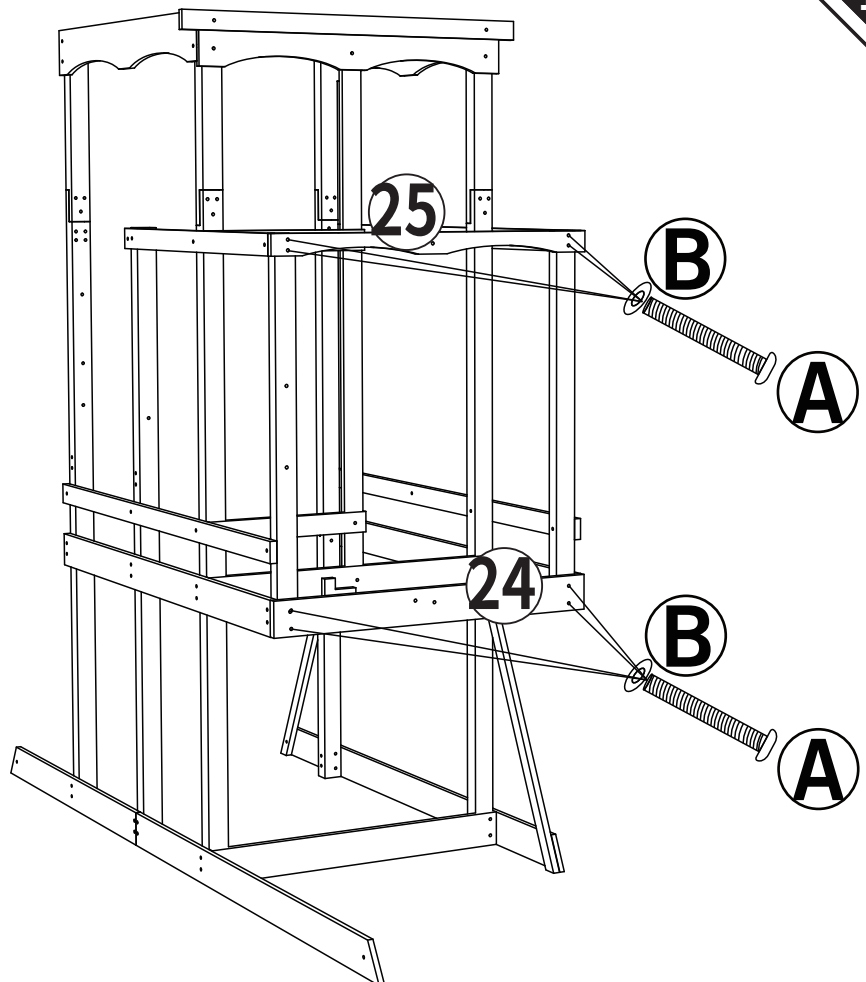


Front

A x 8
M6x50

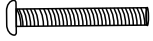


B x 8

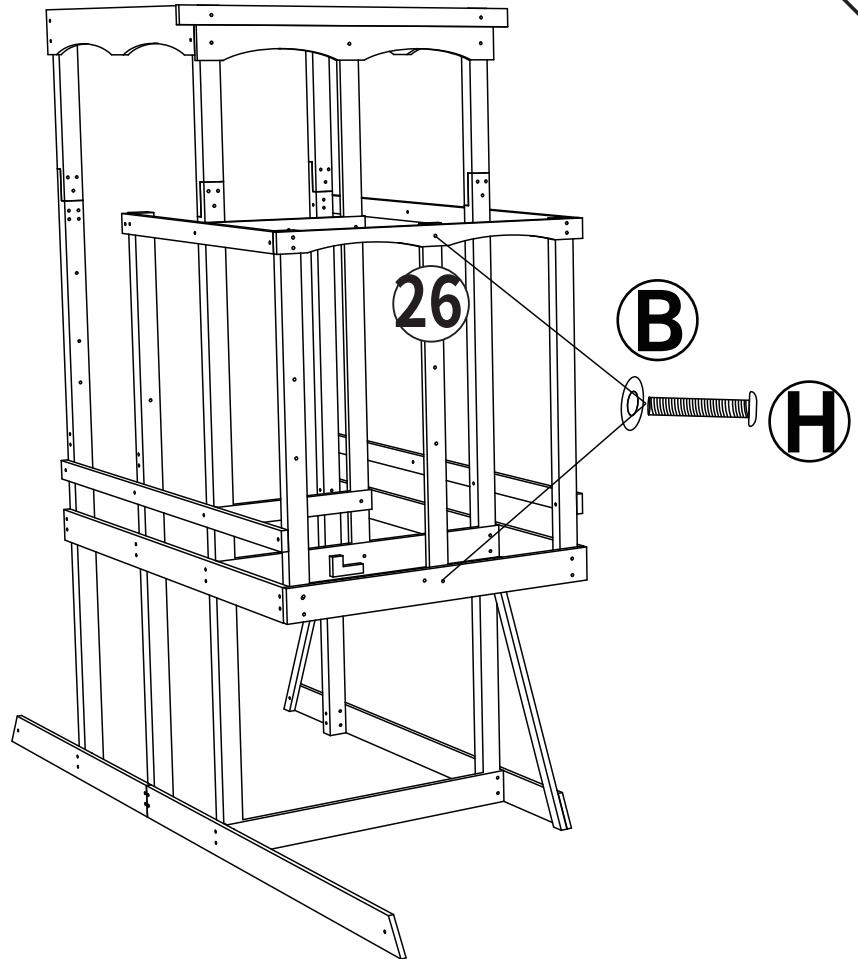


Front

(H) x 2
M6x40



(B) x 2

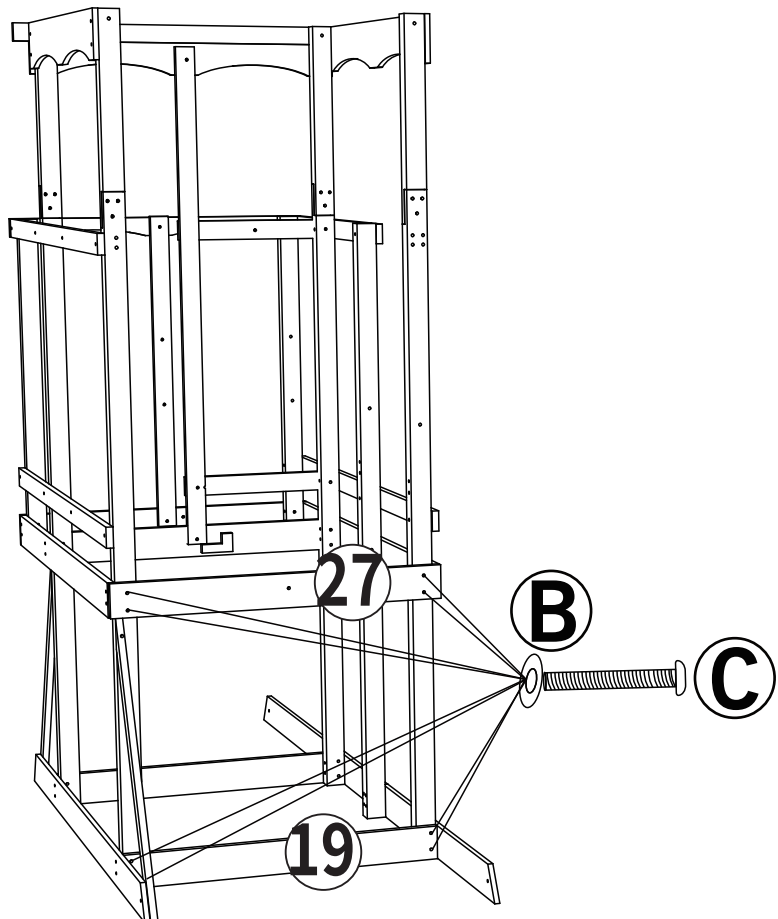


Front

(C) x 8
M6x70



(B) x 8

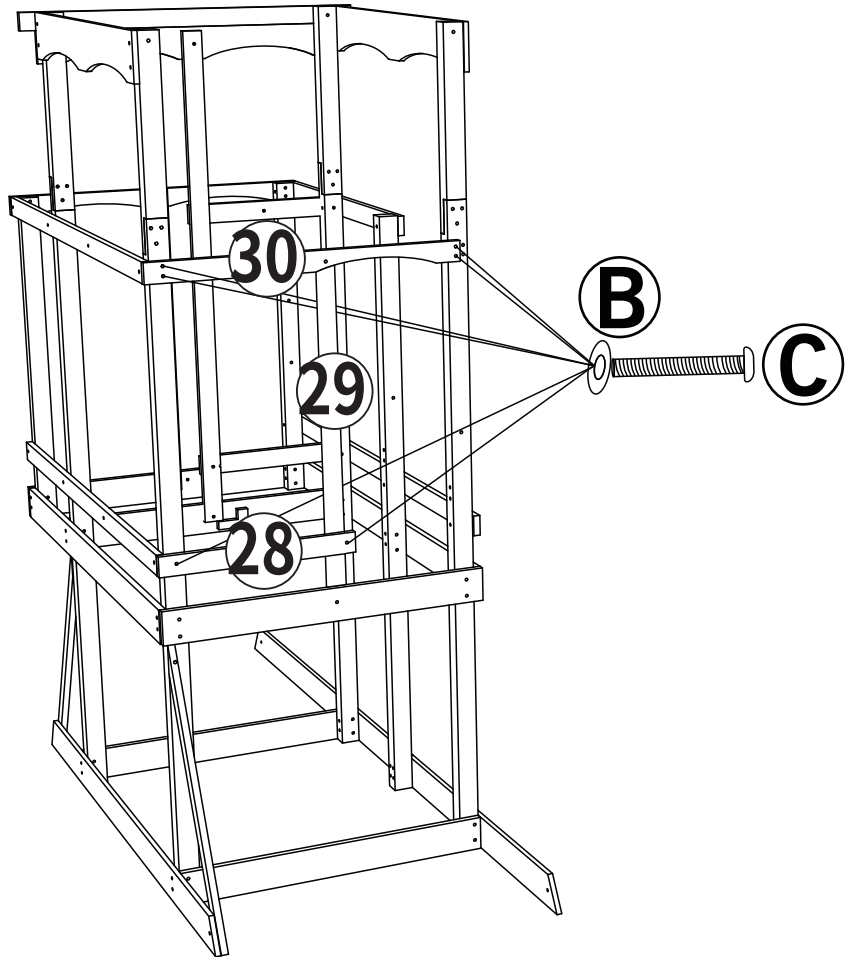


Back

C x 4
M6x70



B x 4



Back

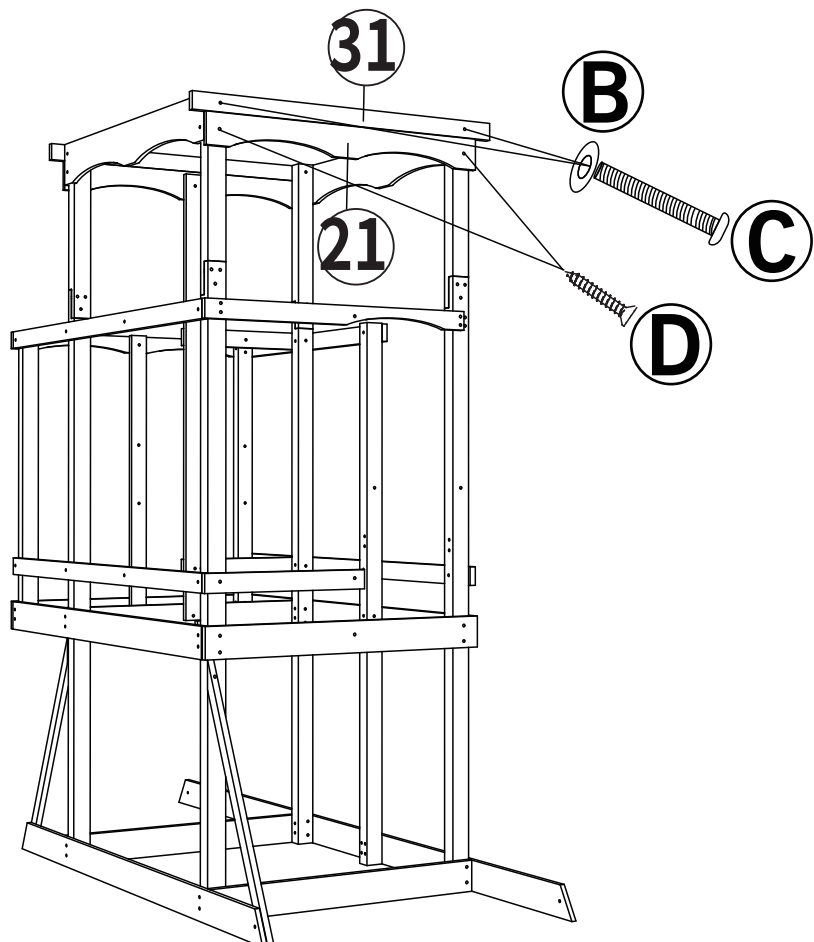
C x 2
M6x70



B x 2



D x 2
M4x40

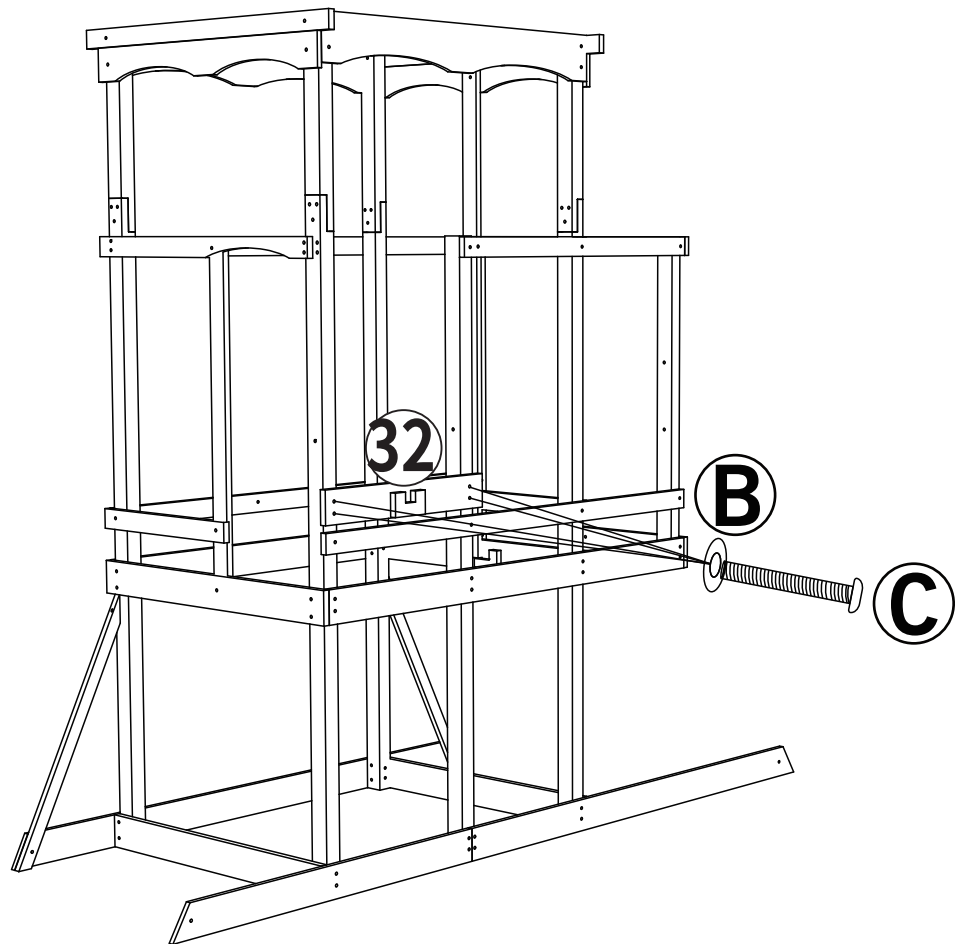


Back

C x 4
M6x70



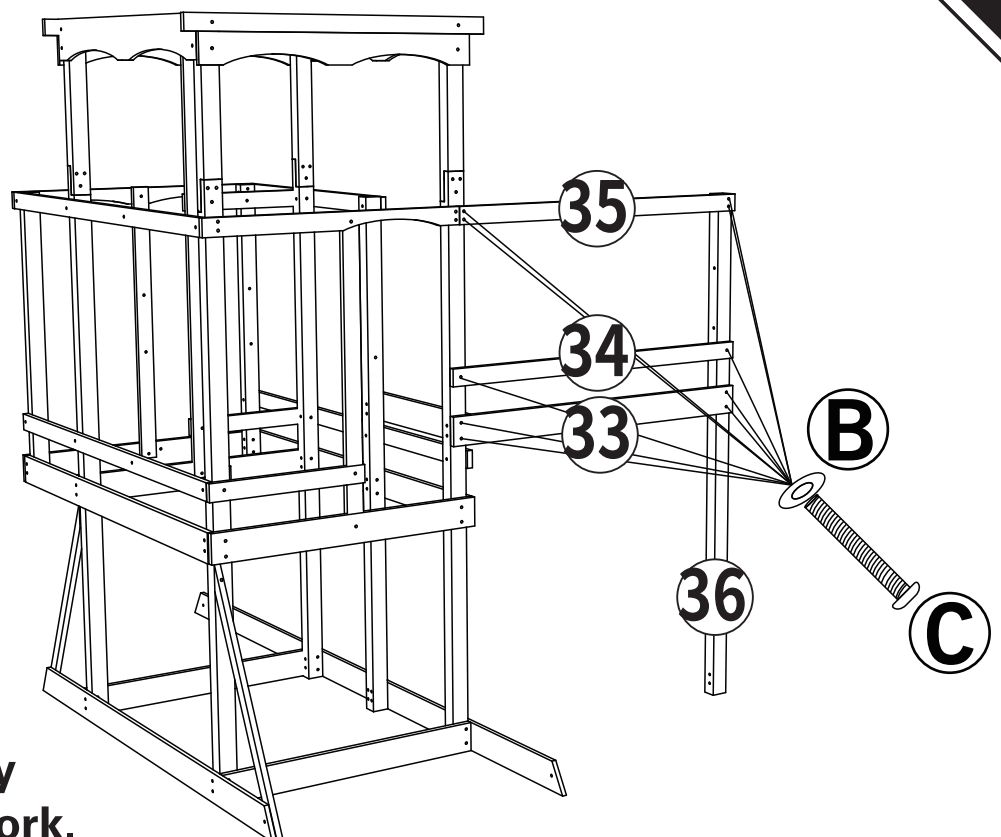
B x 4



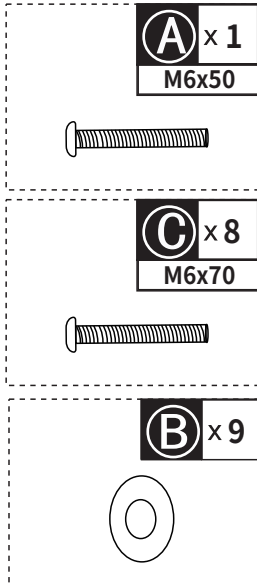
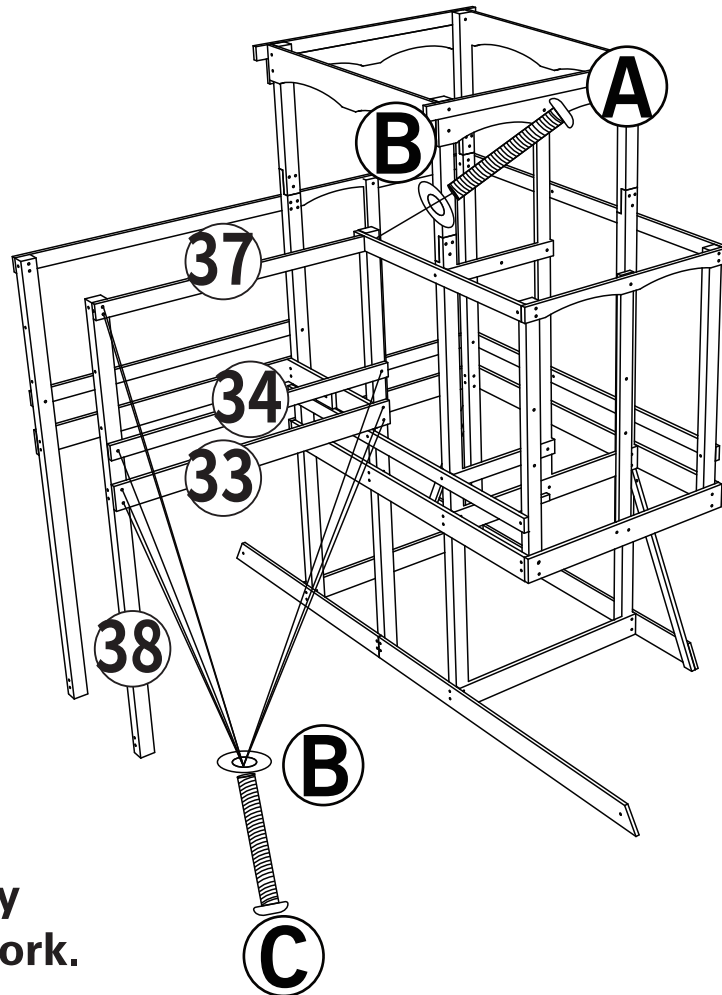
C x 10
M6x70



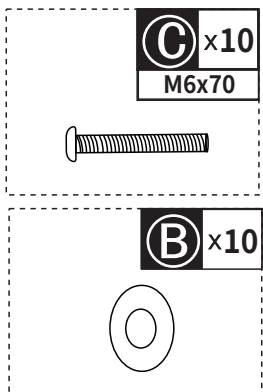
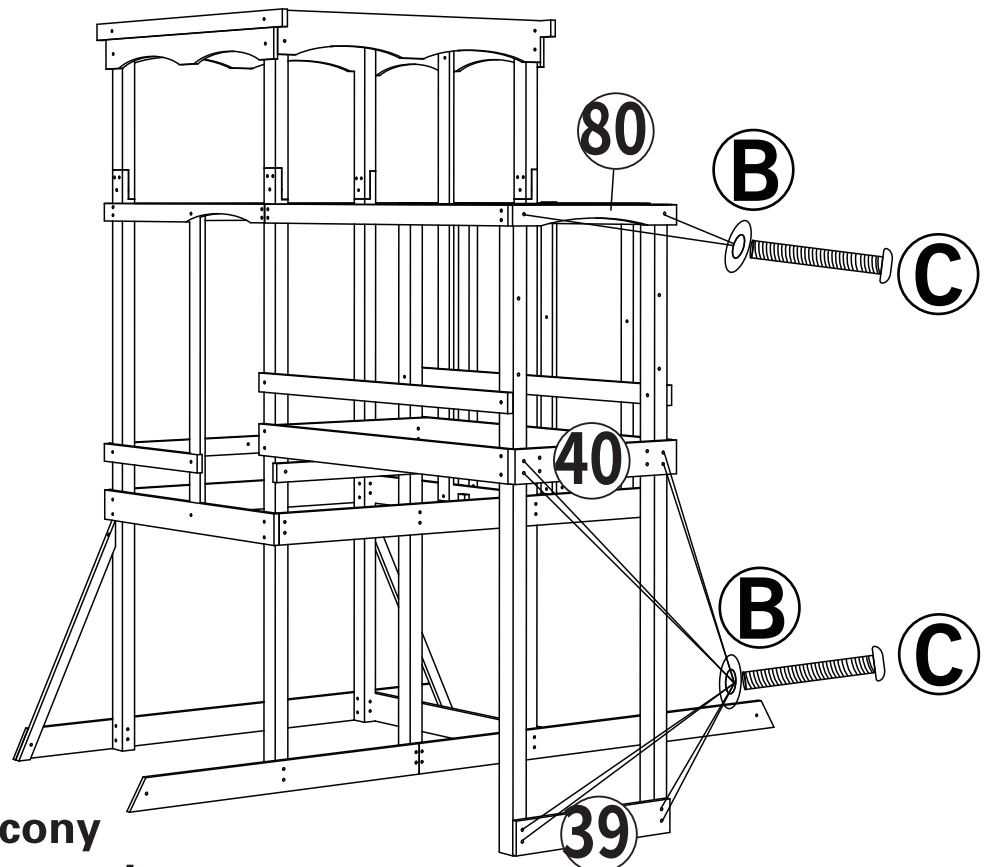
B x 10



Install the balcony walkway framework.
Two adults are recommended for installing the side platform.

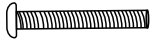
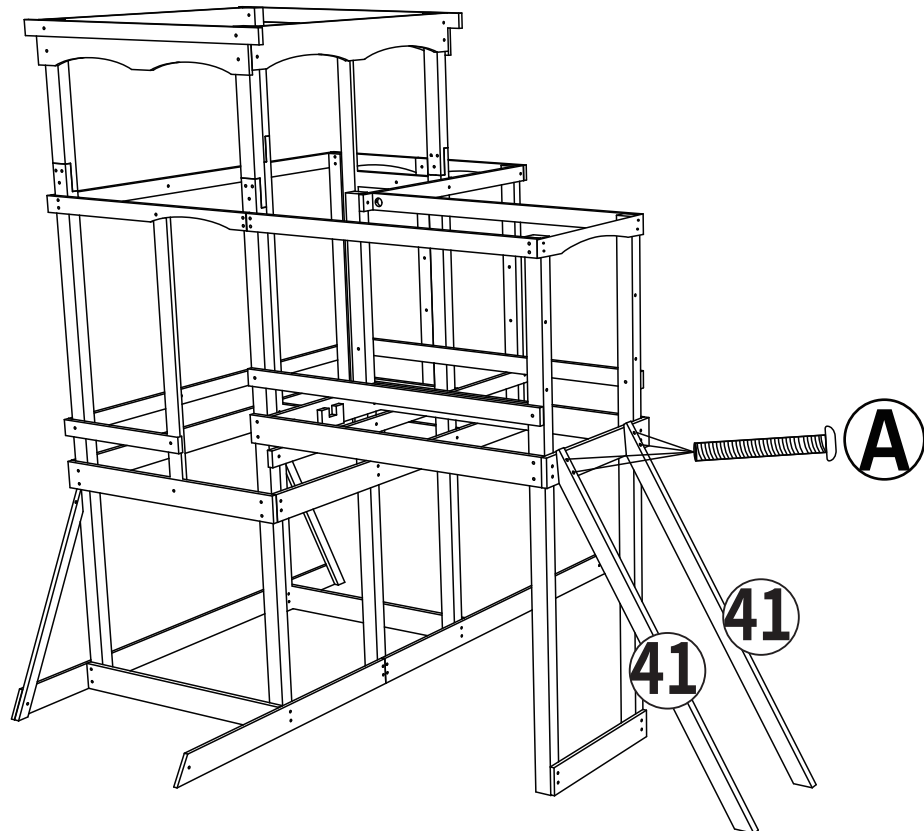


Install the balcony walkway framework.



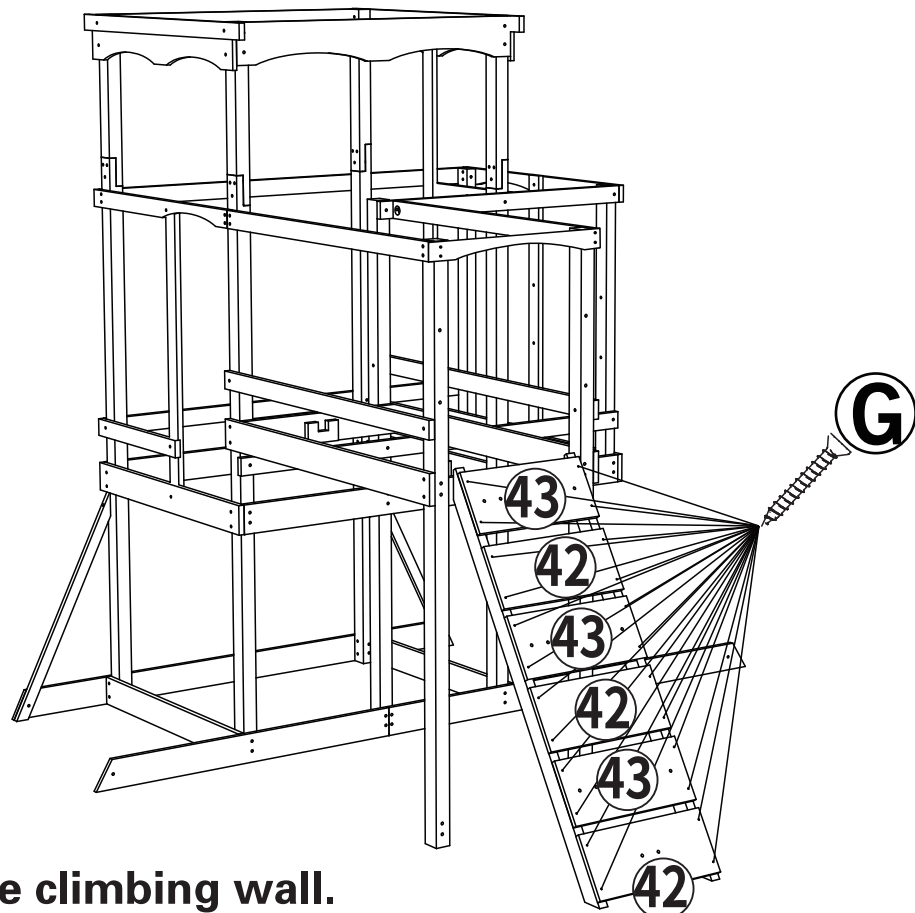
Install the balcony walkway framework.

A x 4
M6x50

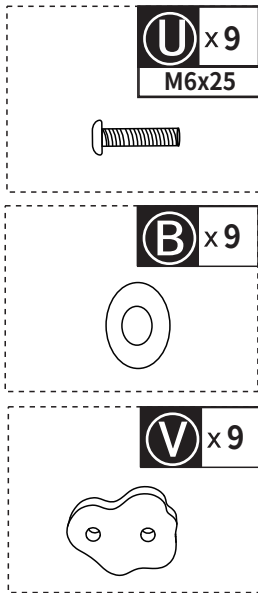
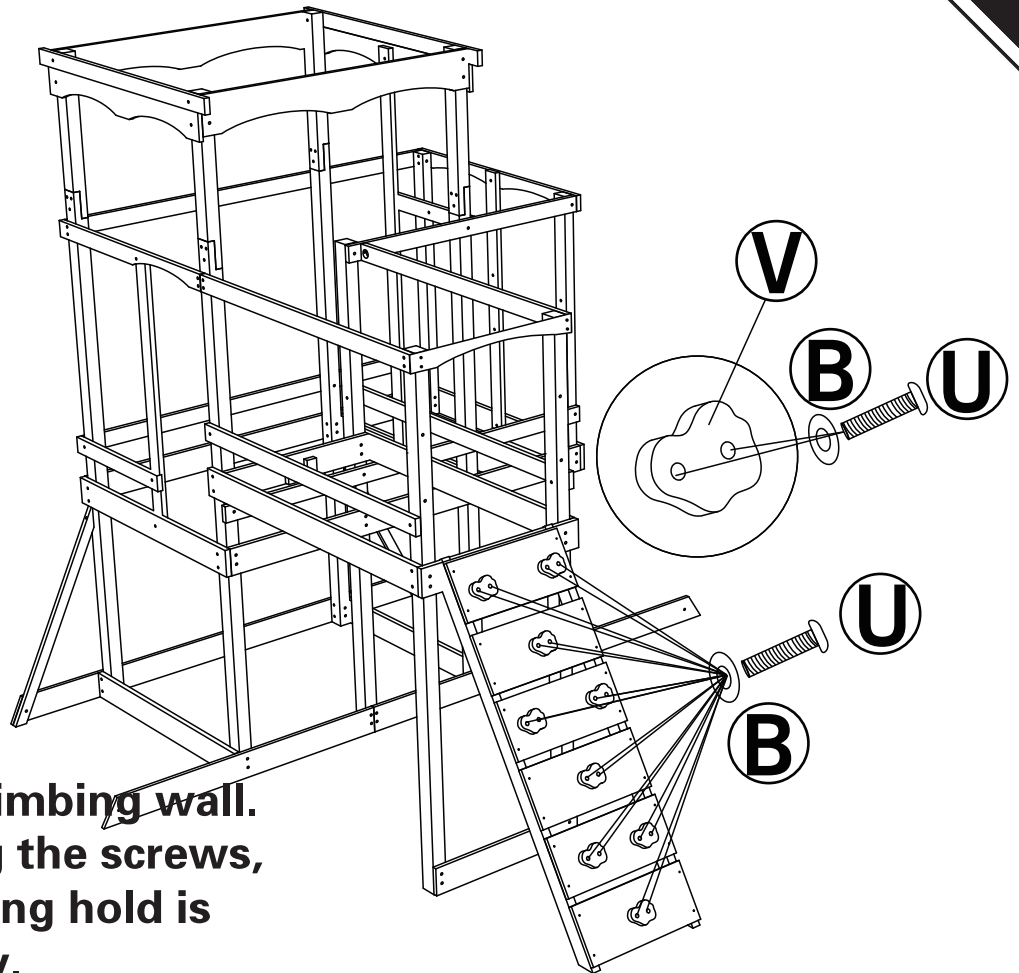


Install the side climbing wall.

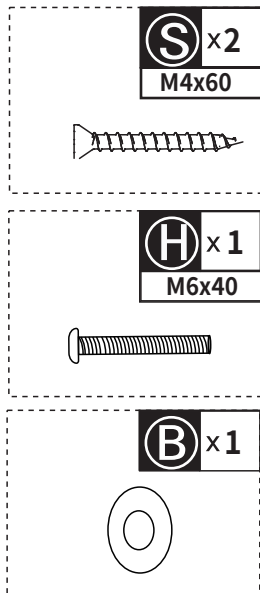
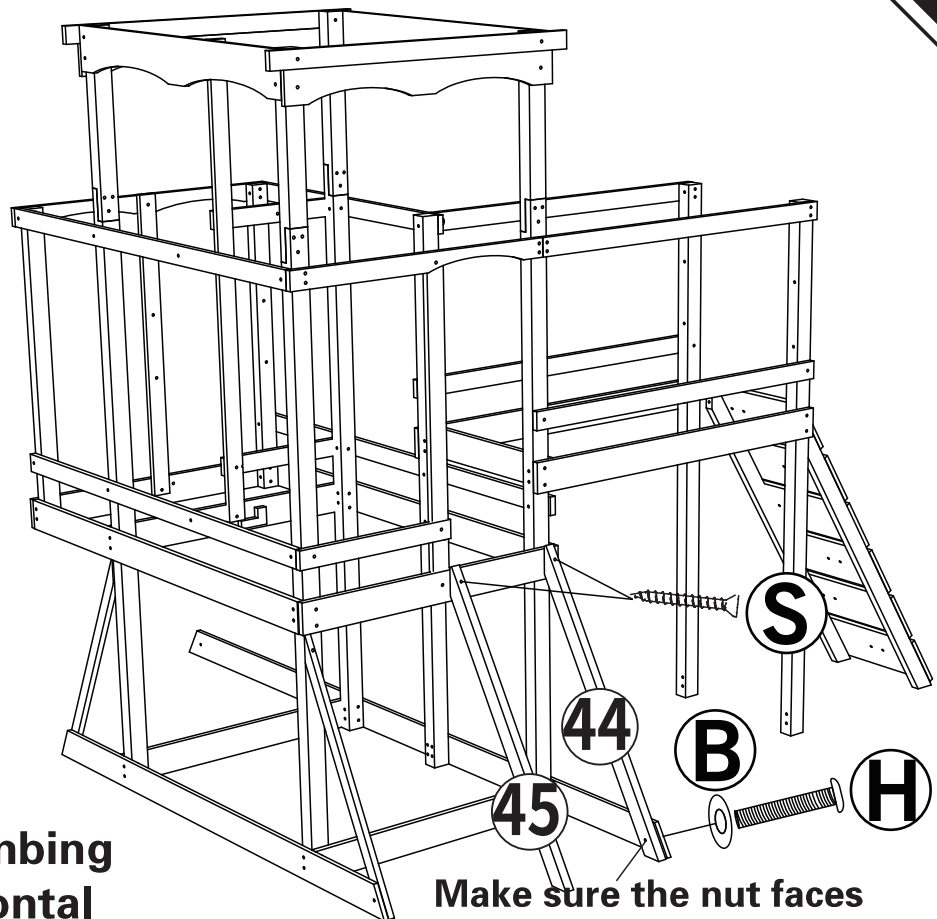
G x 24
M4x30



Install the side climbing wall.



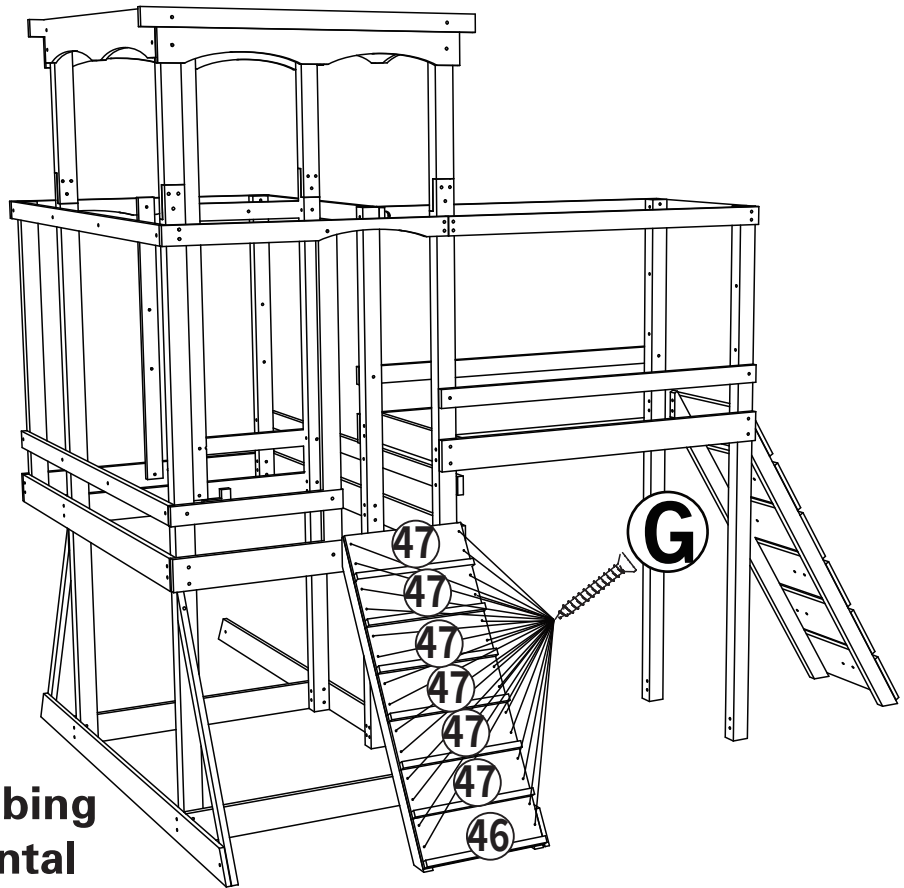
Install the side climbing wall.
Before tightening the screws,
ensure the climbing hold is
oriented correctly.



**Installing the climbing
ladder and horizontal
ladder area.**

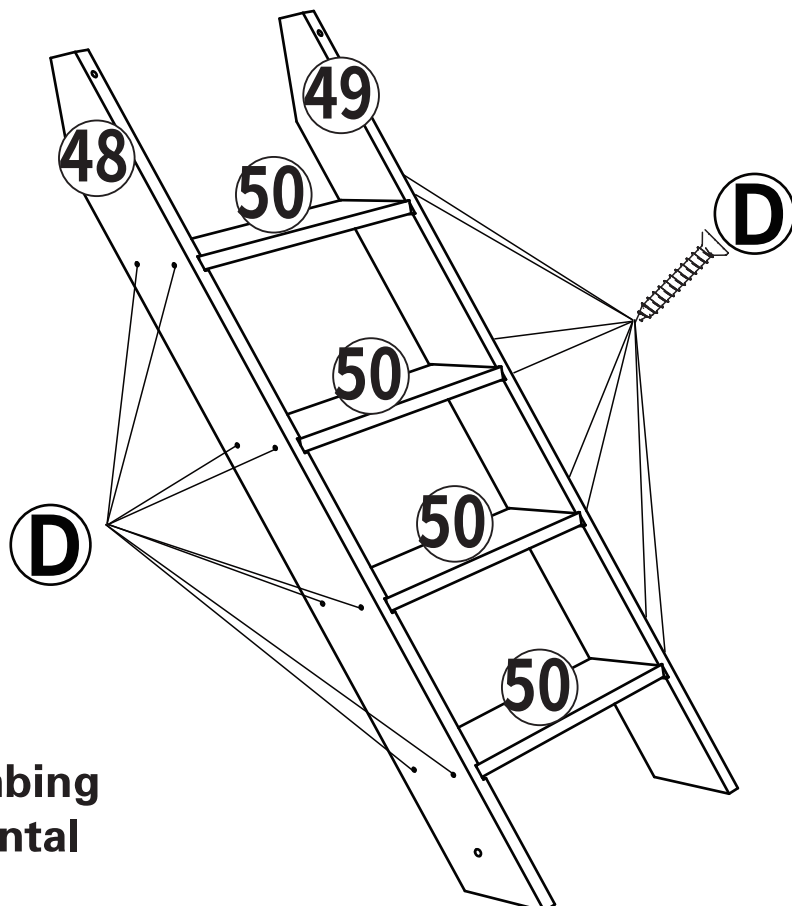
**Make sure the nut faces
inward for safety and
proper assembly**

G x28
M4x30



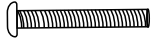
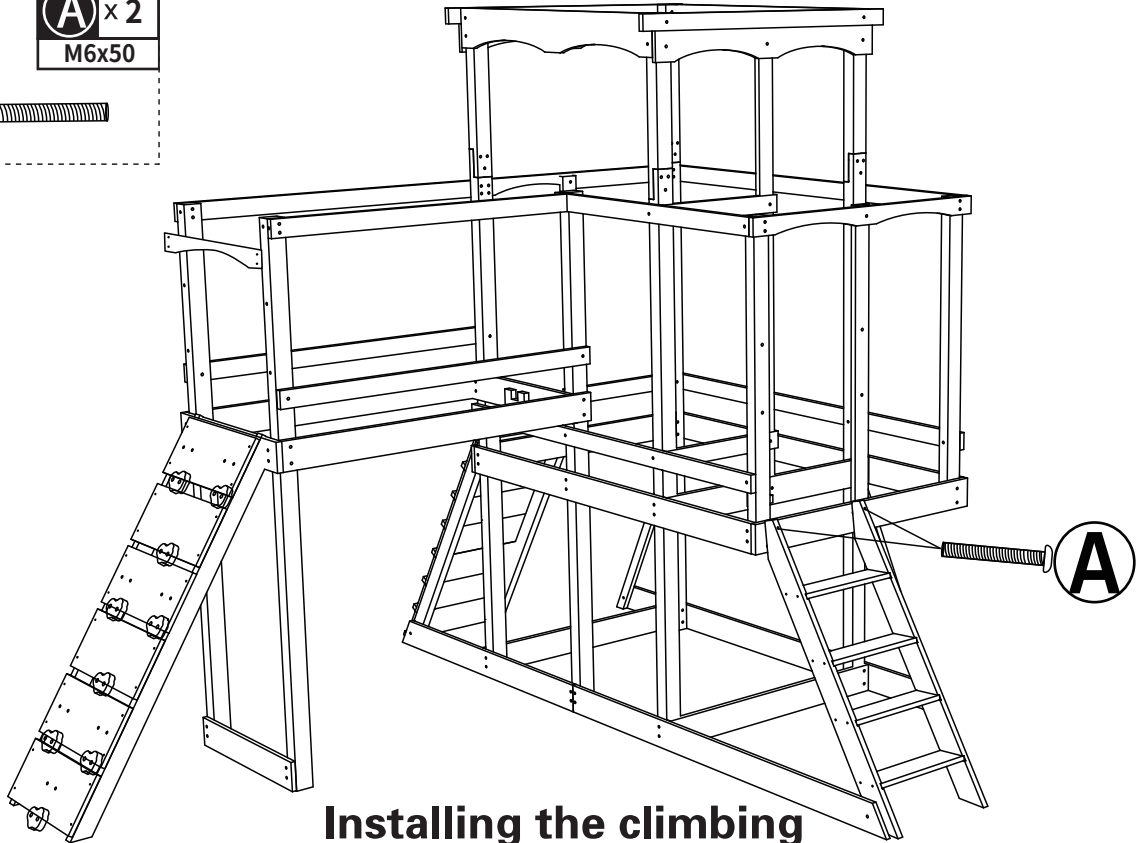
Installing the climbing ladder and horizontal ladder area.

D x16
M4x40



Installing the climbing ladder and horizontal ladder area.

A x 2
M6x50

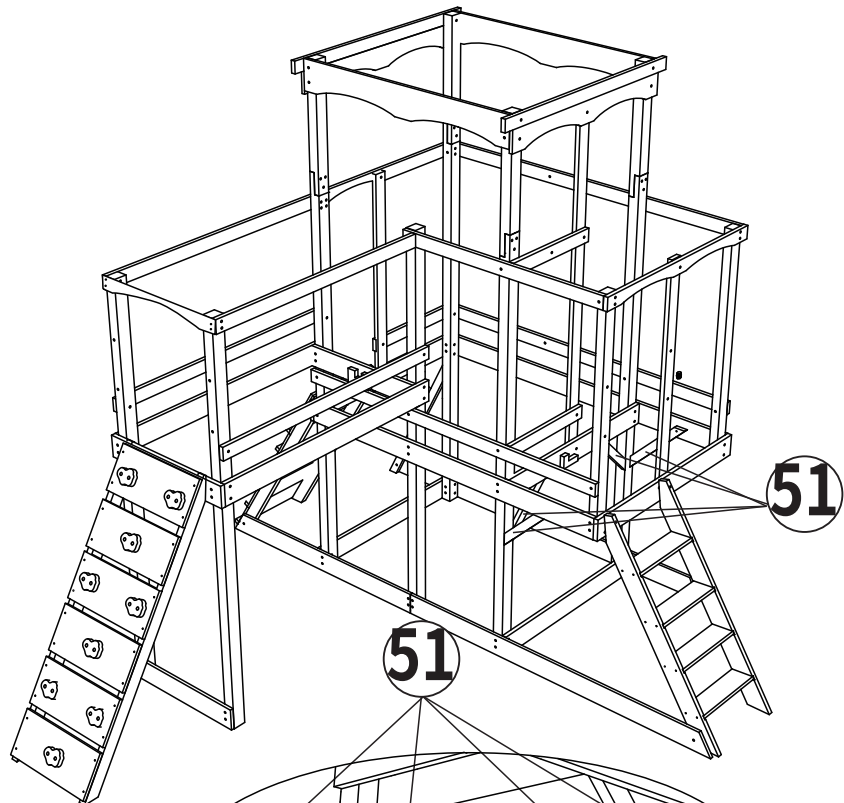


**Installing the climbing
ladder and horizontal
ladder area.**

F x 4
M4x50



G x 4
M4x30



**Platform Frame
Reinforcement**

G



F



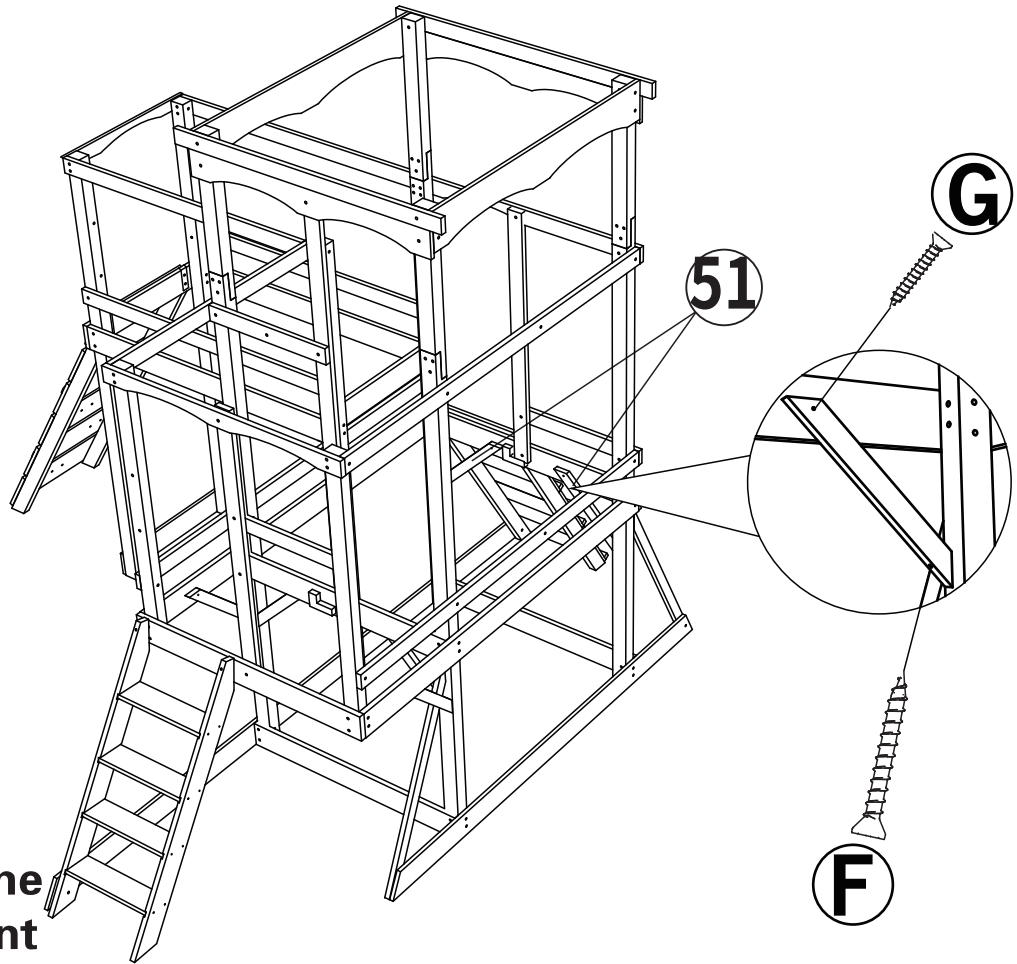
F x 2
M4x50



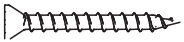
G x 2
M4x30



Platform Frame Reinforcement



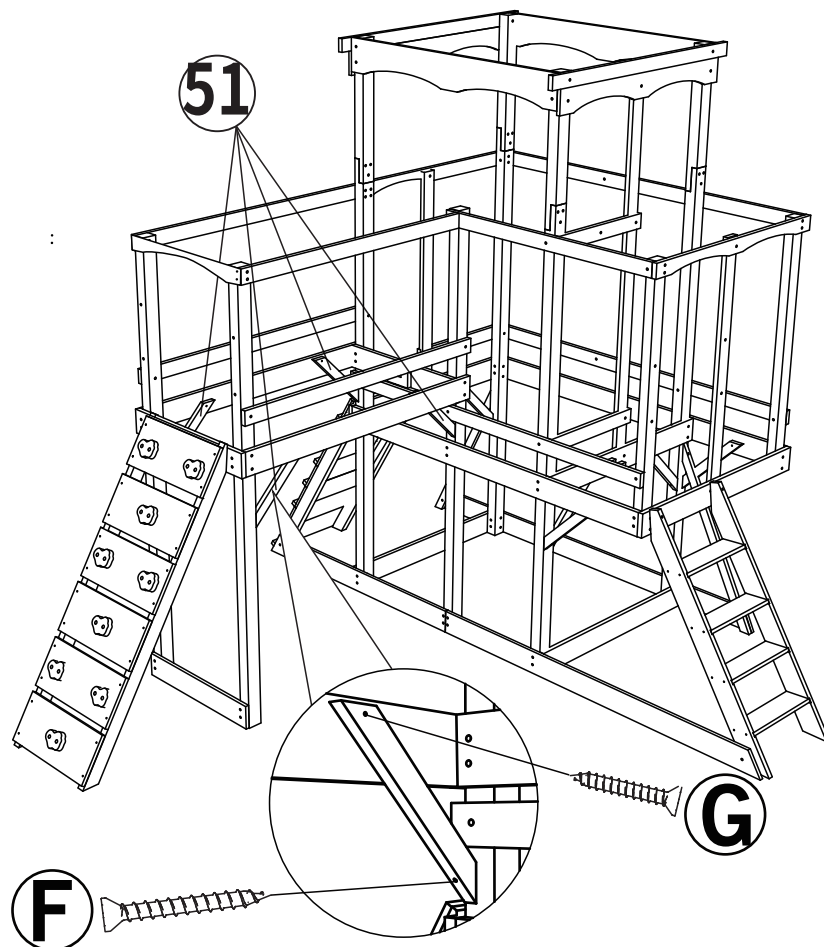
F x 4
M4x50

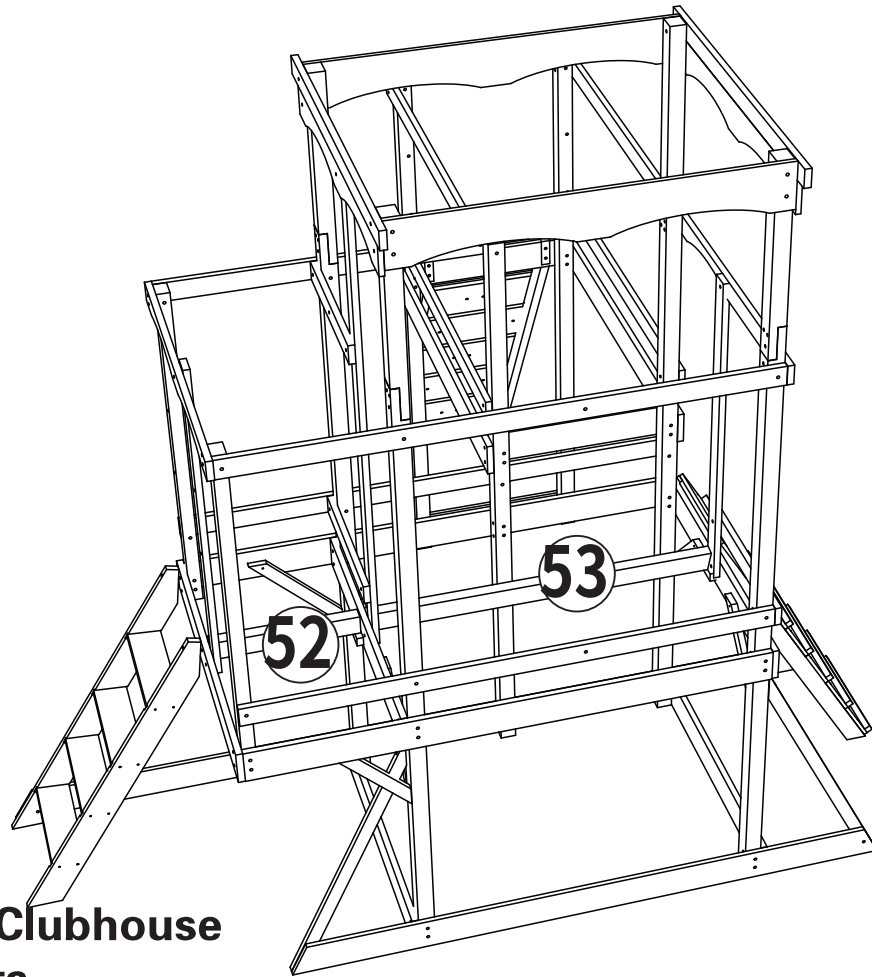


G x 4
M4x30

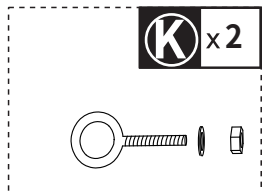
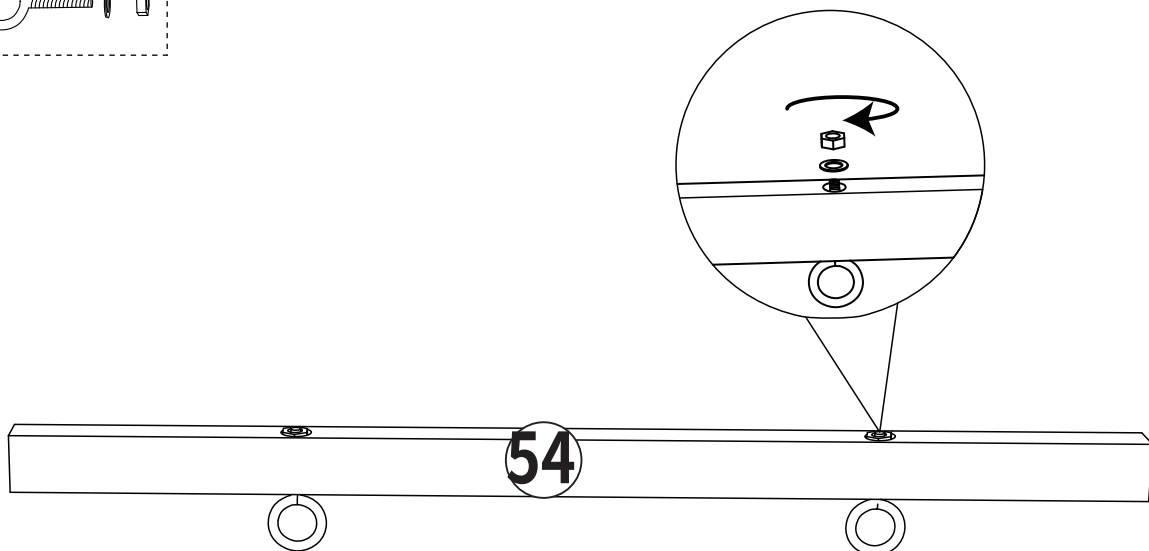


Platform Frame Reinforcement

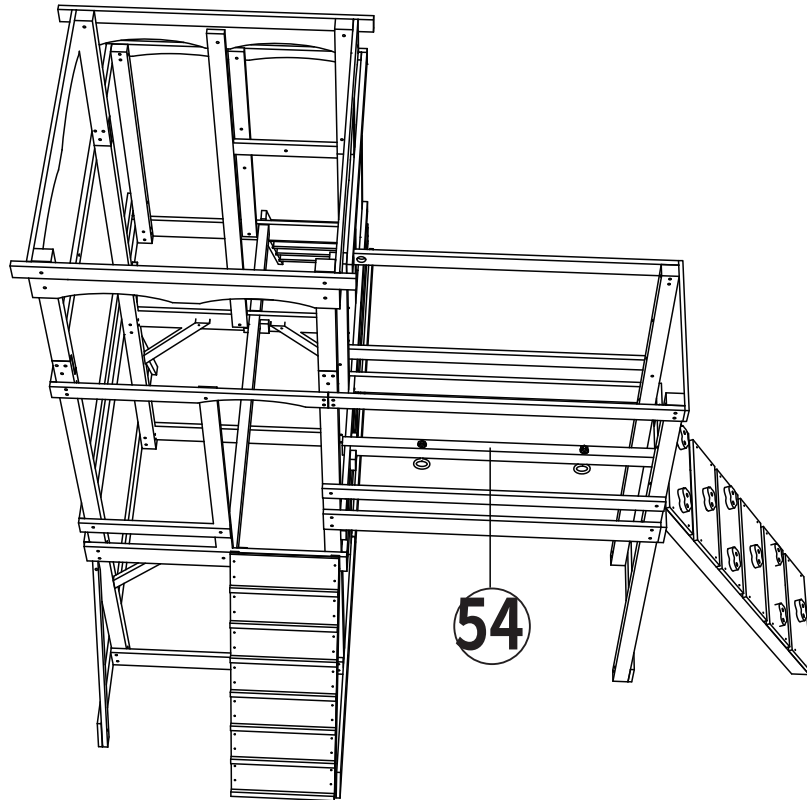




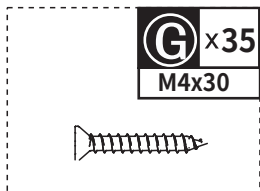
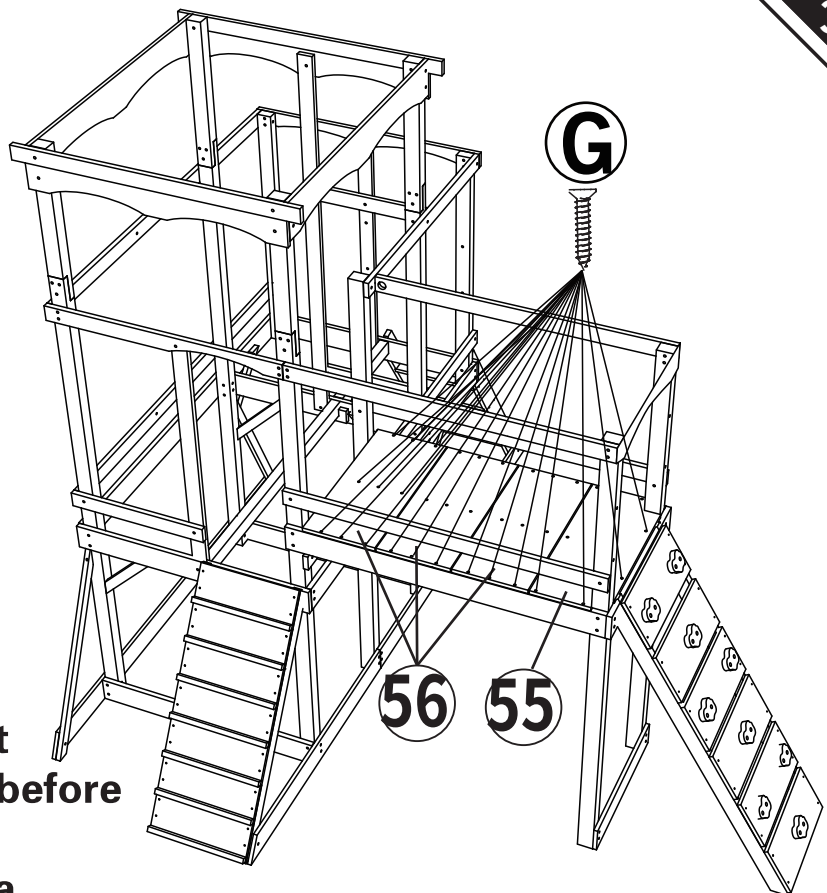
**Install Raised Clubhouse
Floor Supports**



**Install the Balcony Support Beam &
Saucer Swing Crossbeam**



Install the Balcony Support Beam & Saucer Swing Crossbeam



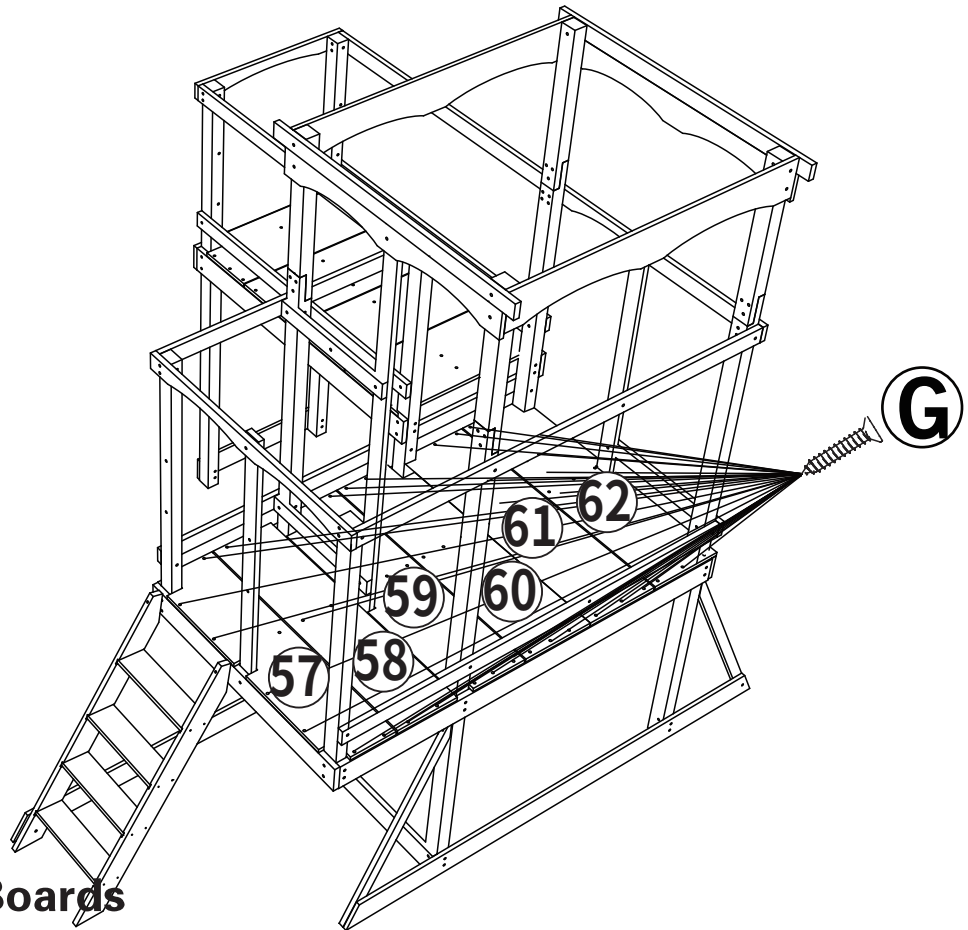
Installing Deck Boards

ASSEMBLY TIP

Make sure balcony support beams are installed firmly before installing deck boards.

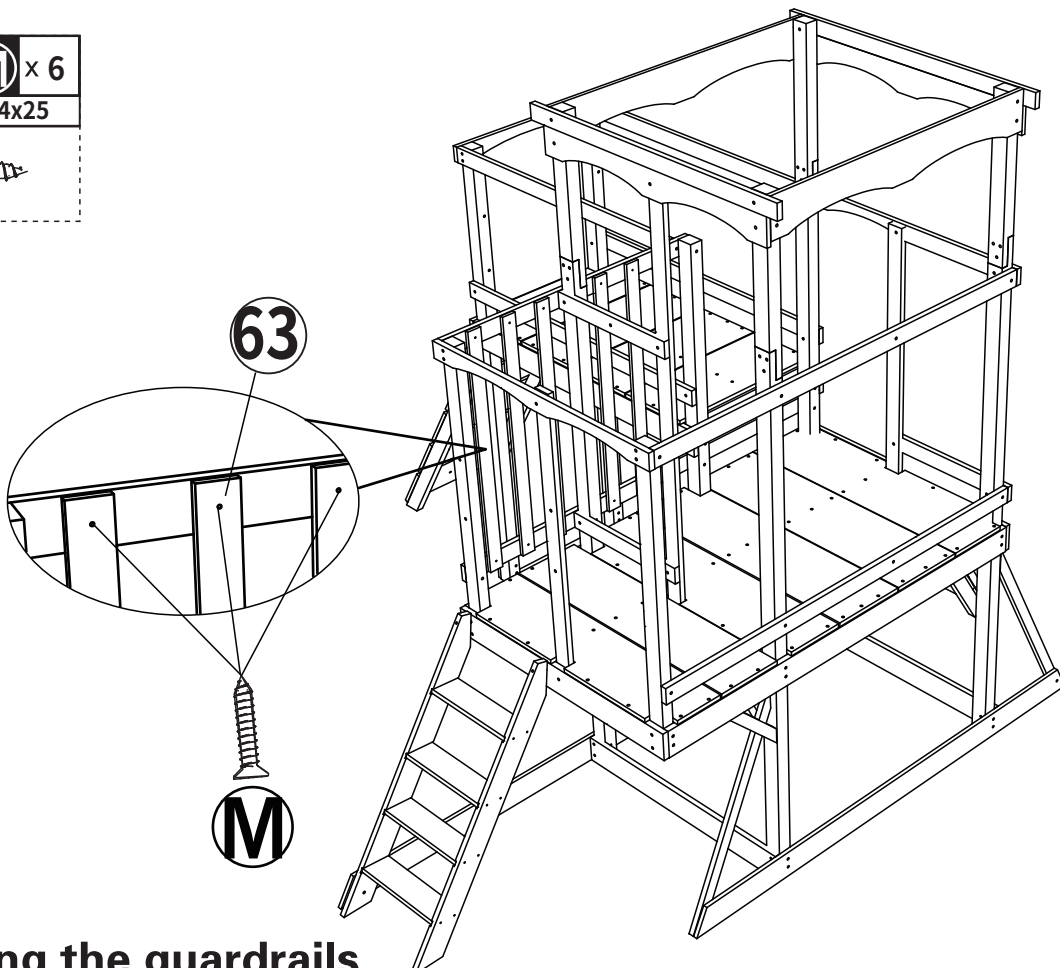
Proper alignment ensures a stable platform and safe swing operation.

G x54
M4x30



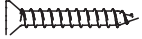
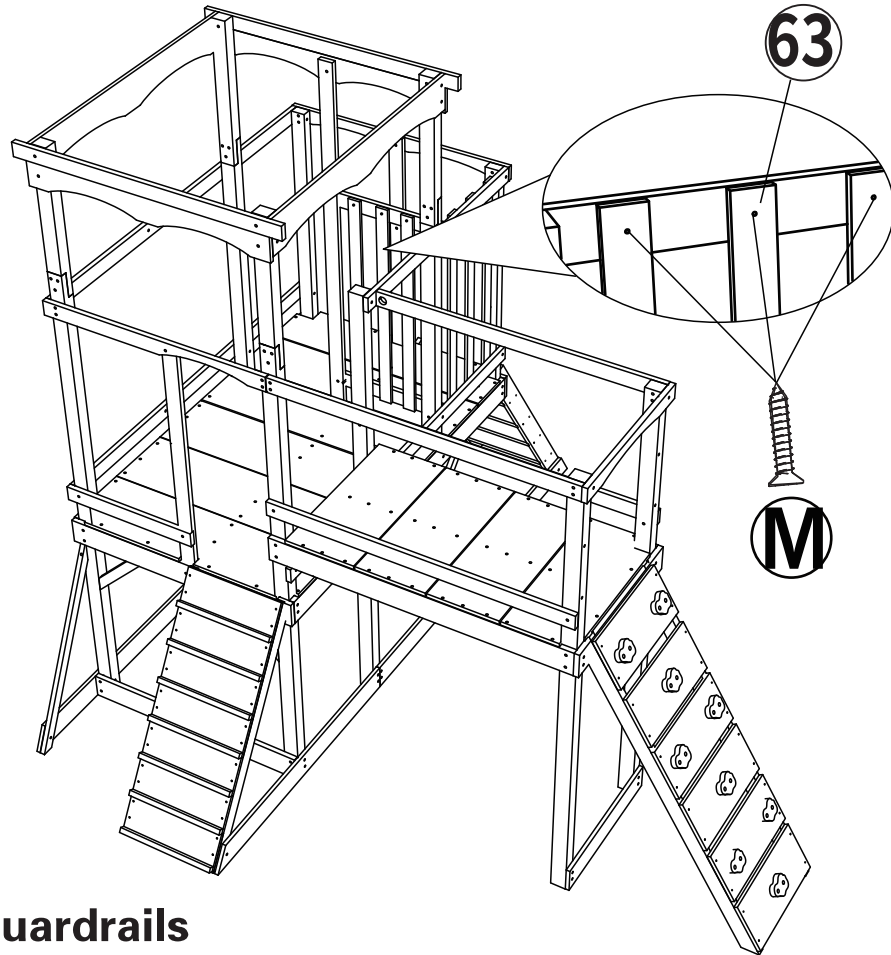
Installing Deck Boards

M x 6
M4x25



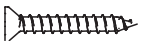
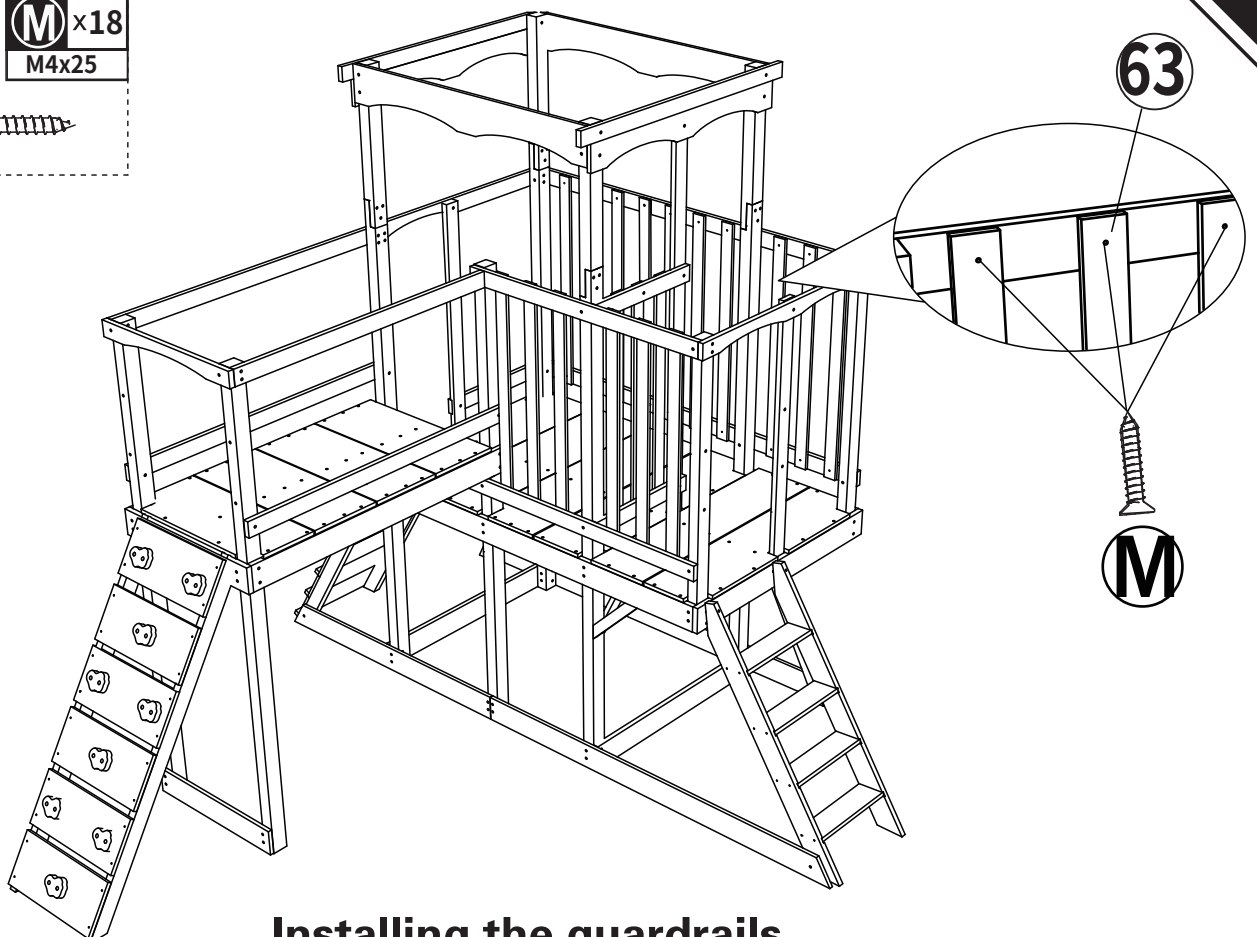
Installing the guardrails

M x 6
M4x25

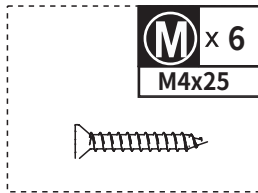
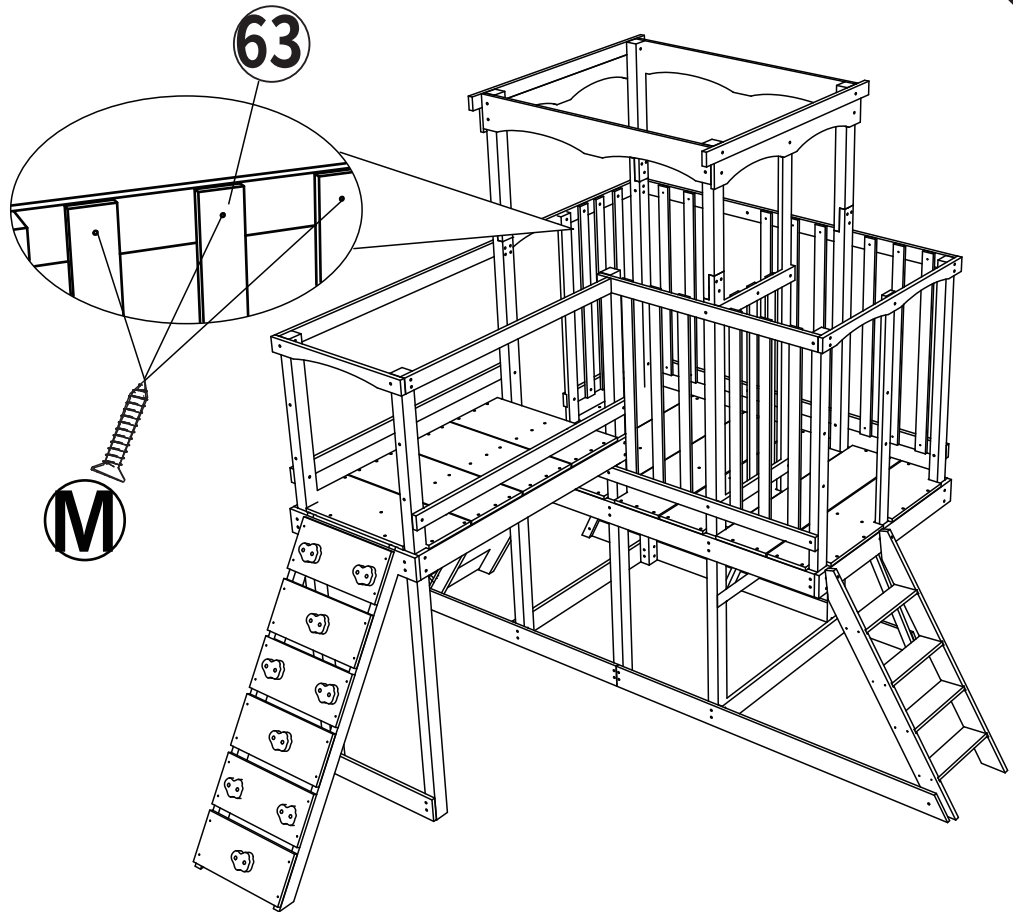


Installing the guardrails

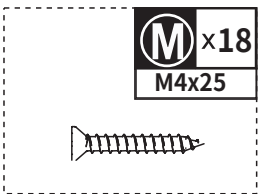
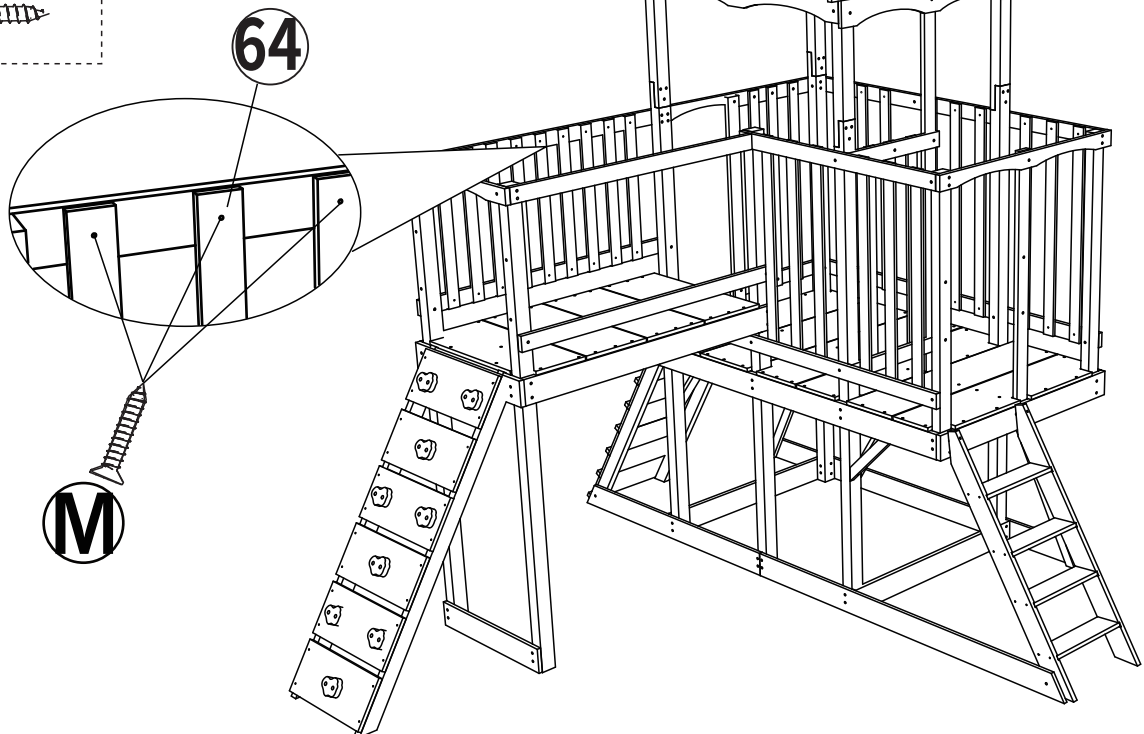
M x 18
M4x25



Installing the guardrails

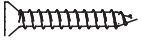
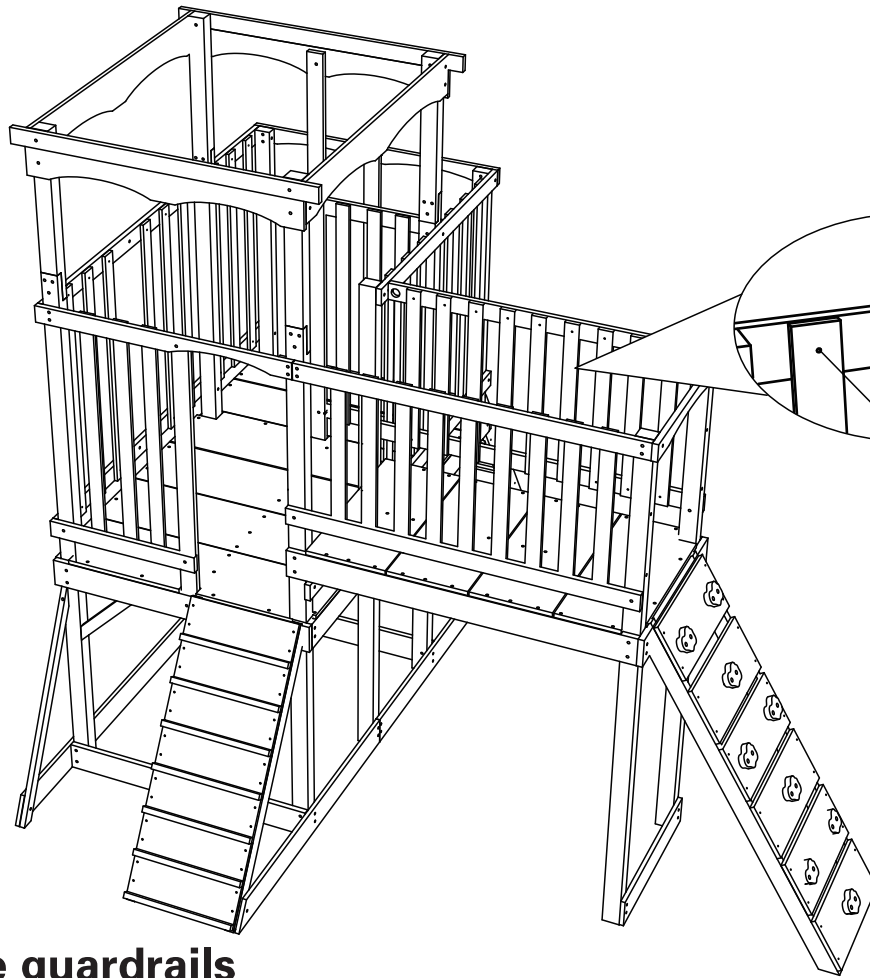


Installing the guardrails



Installing the guardrails

M x 18
M4x25

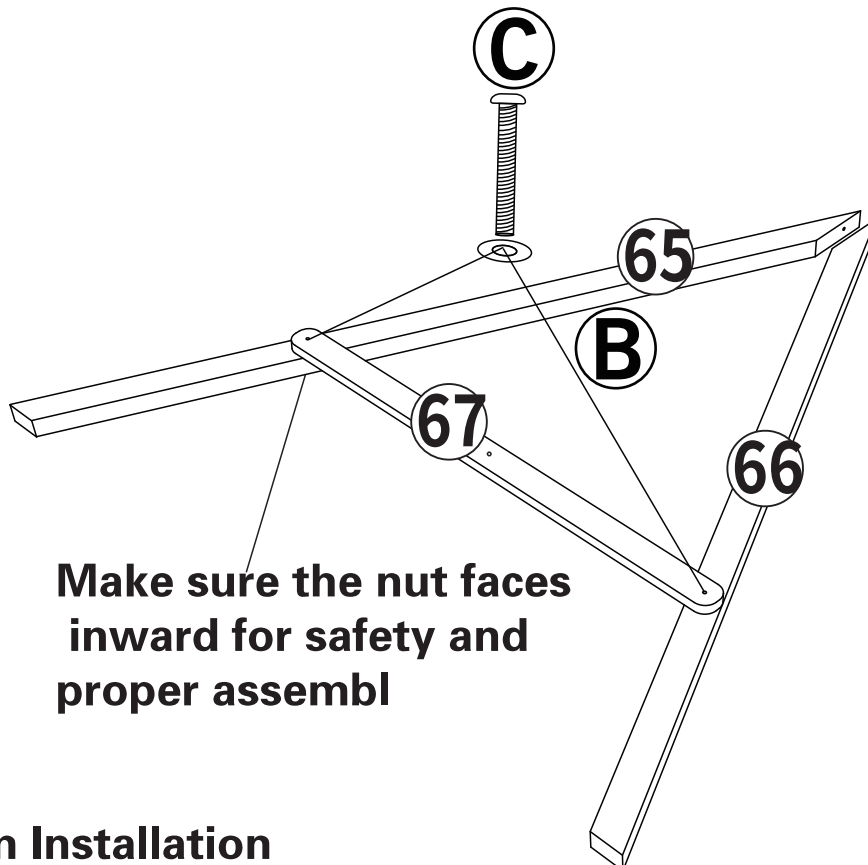


Installing the guardrails

C x 2
M6x70

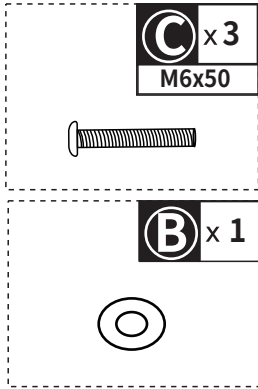
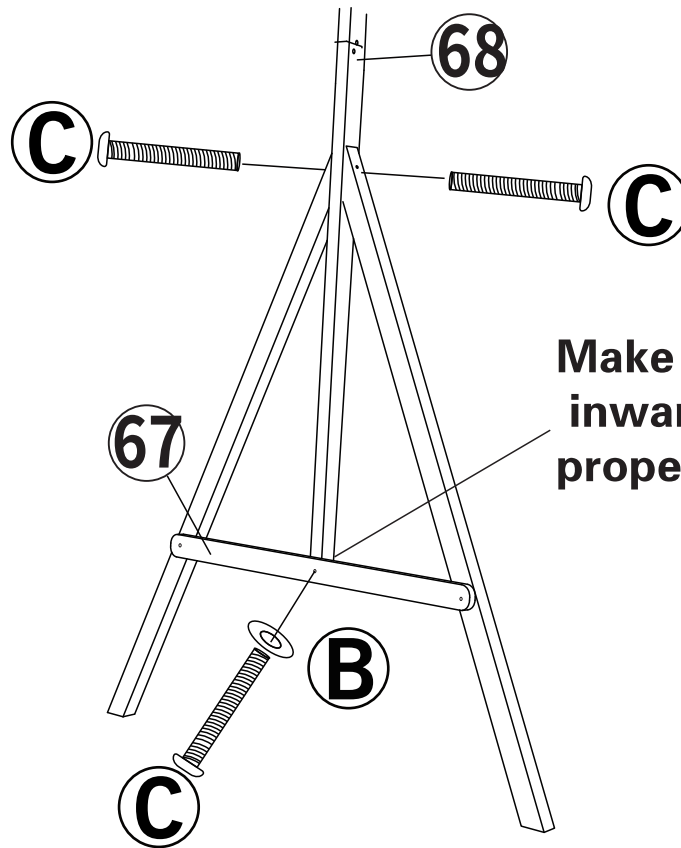


B x 2



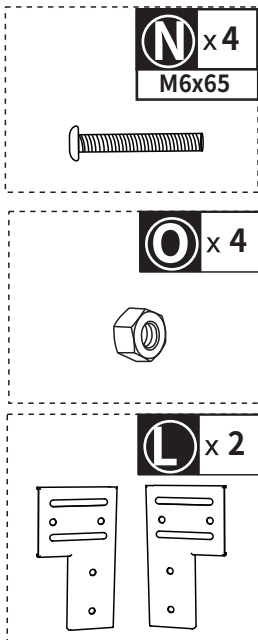
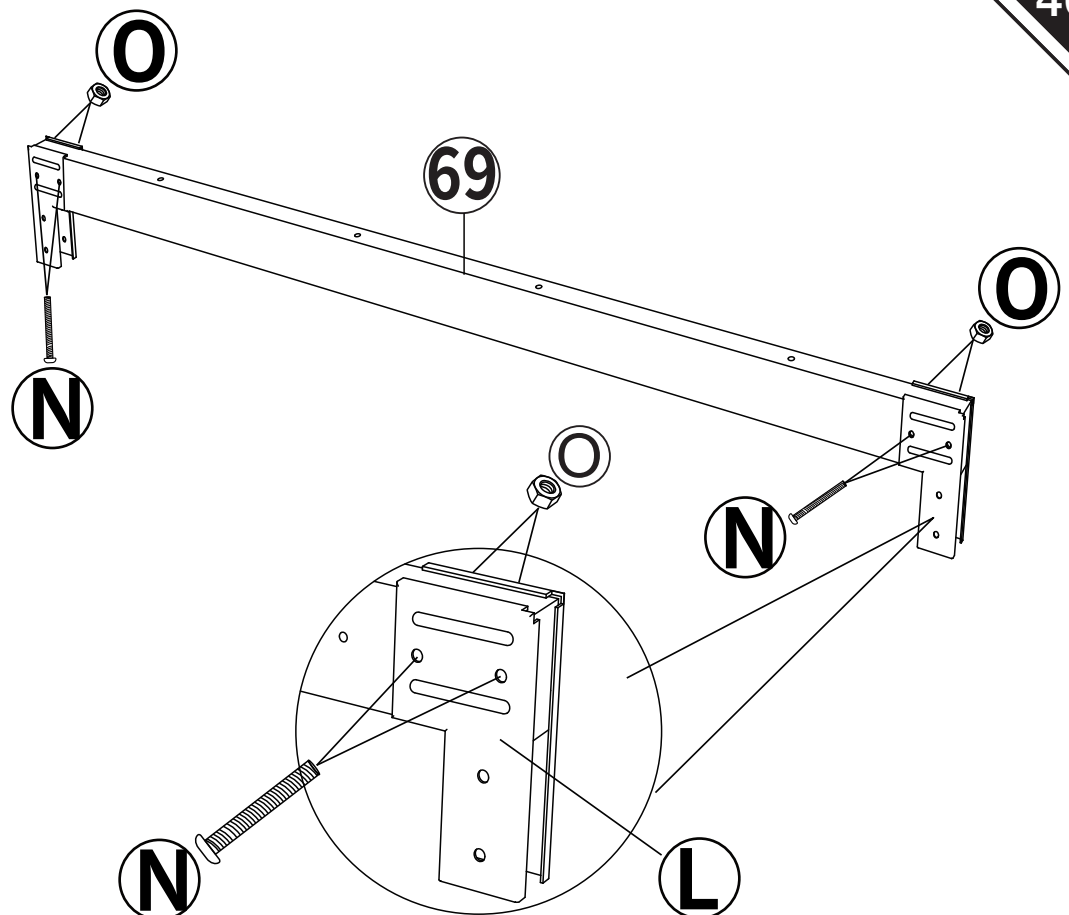
**Make sure the nut faces
inward for safety and
proper assembly**

Swing Beam Installation

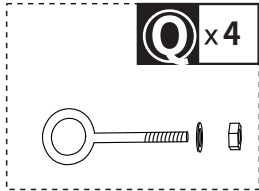
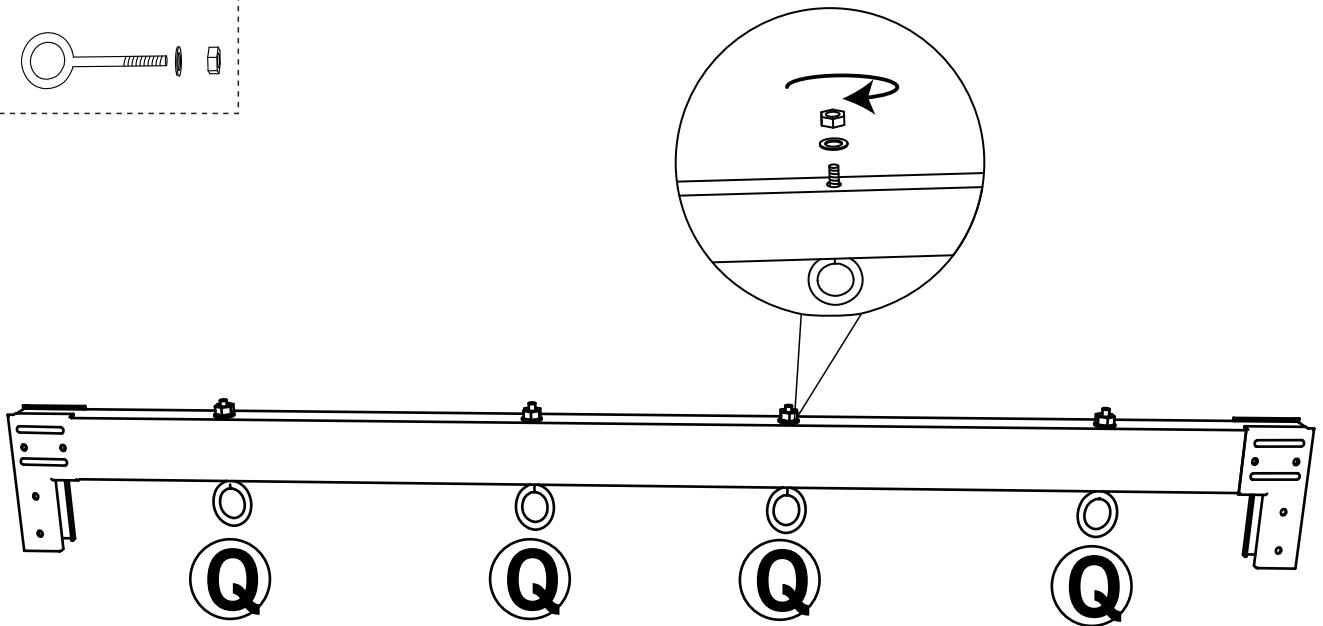


Make sure the nut faces inward for safety and proper assembly

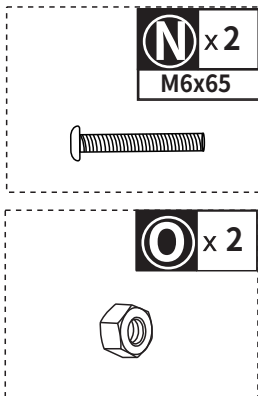
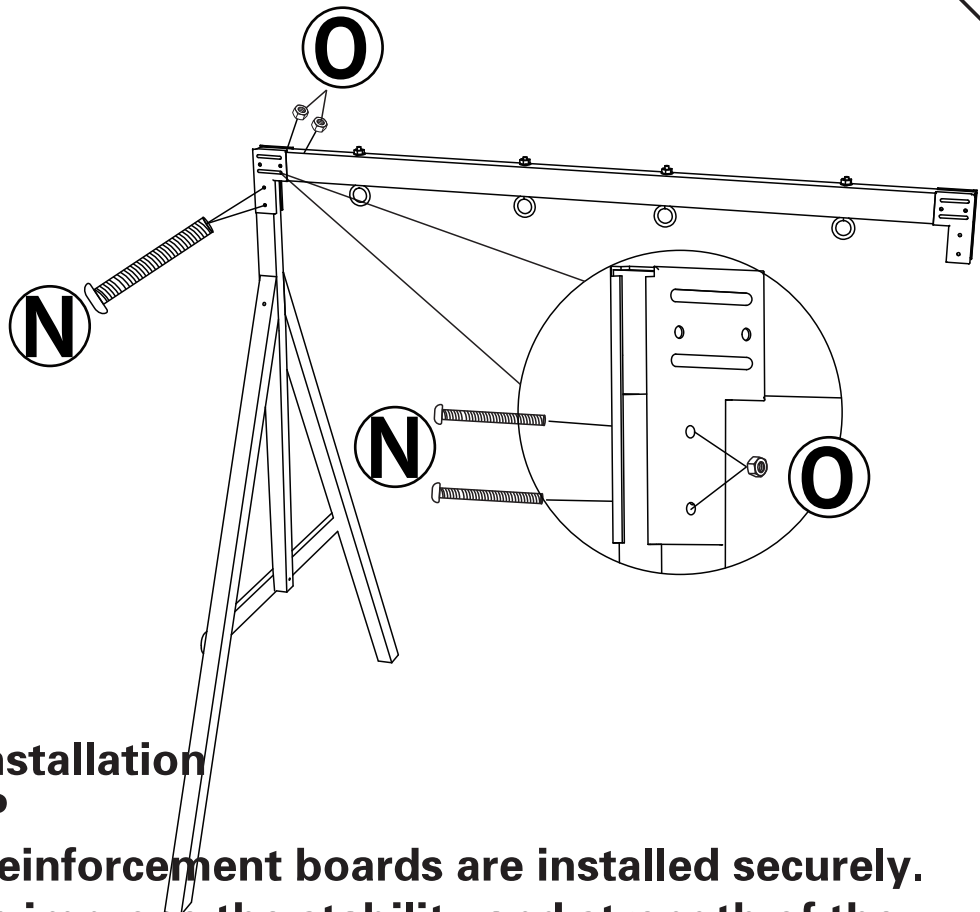
Swing Beam Installation



Swing Beam Installation

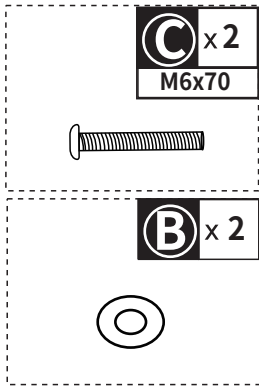
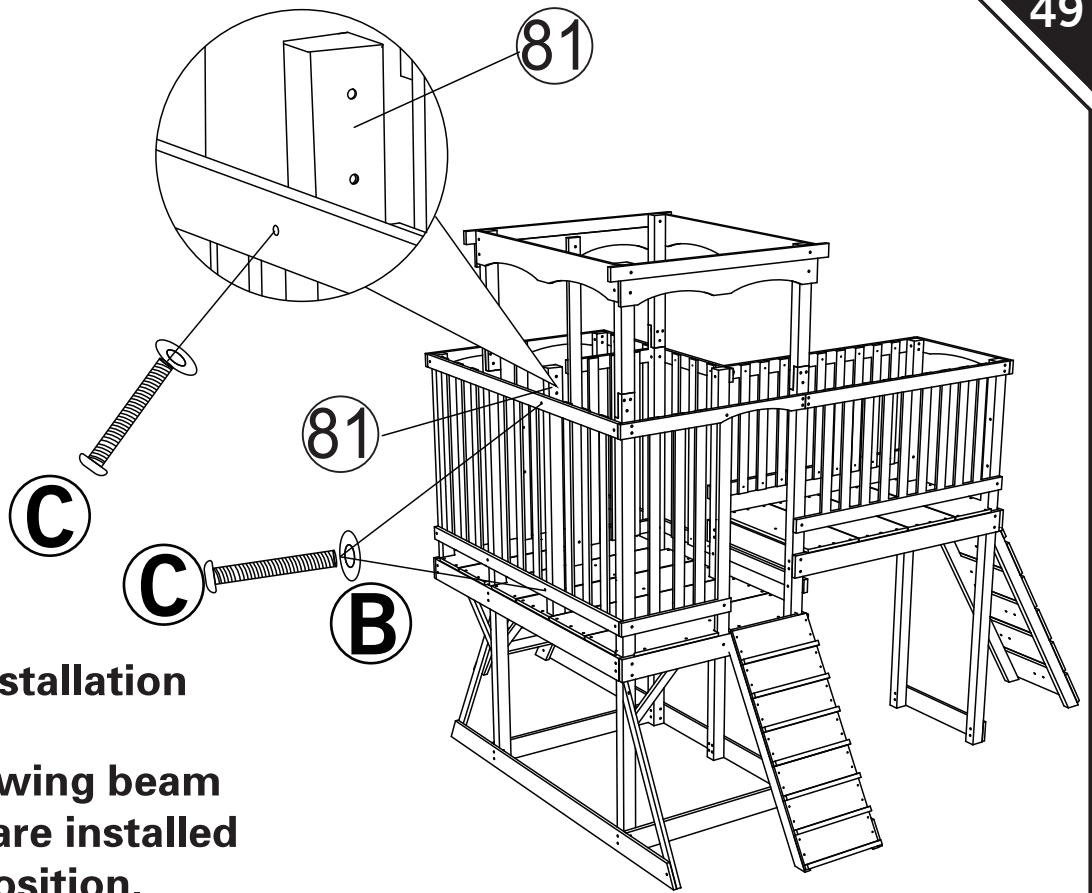


Swing Beam Installation



Swing Beam Installation ASSEMBLY TIP

Make sure all reinforcement boards are installed securely. These supports improve the stability and strength of the playset structure

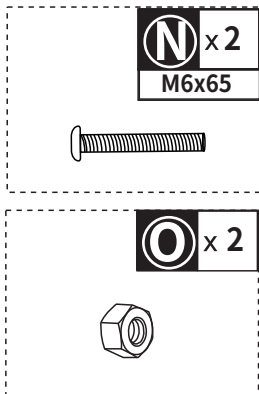
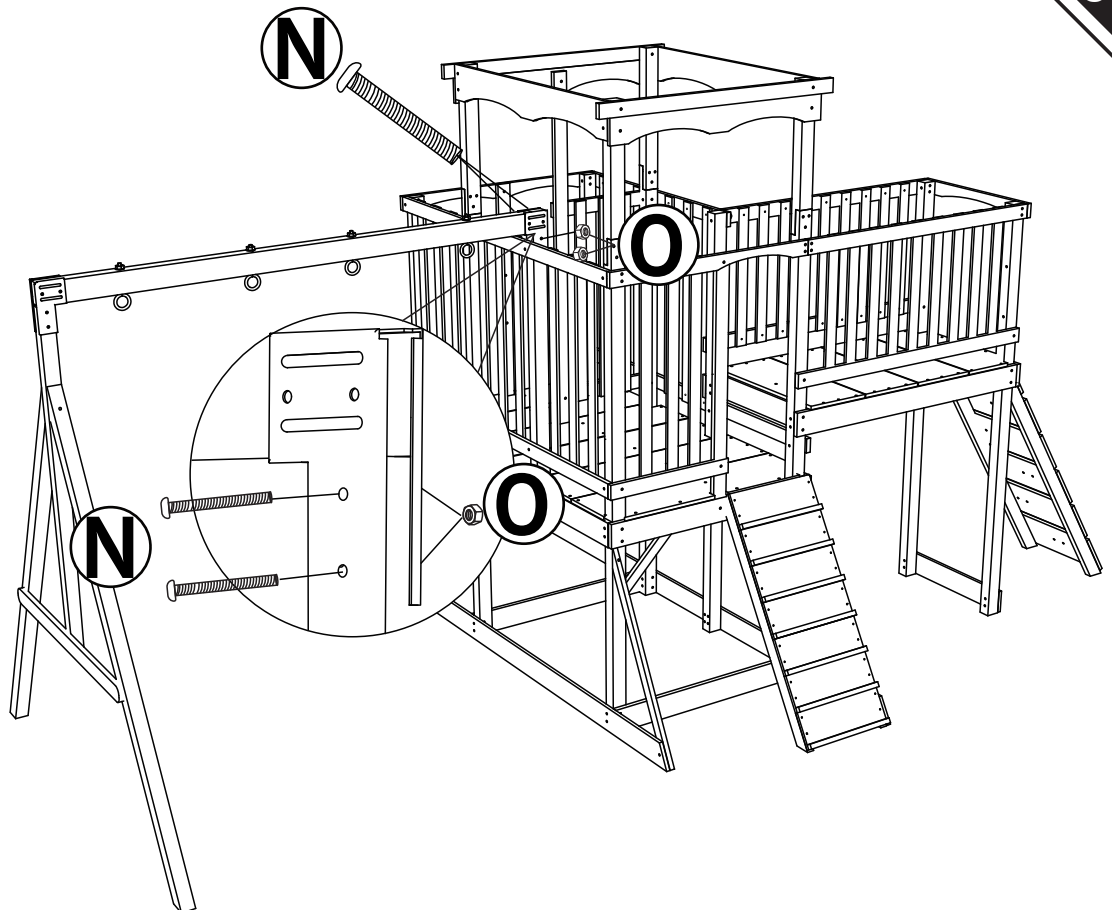


Swing Beam Installation

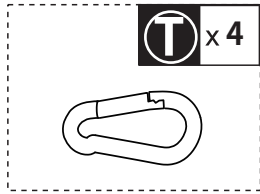
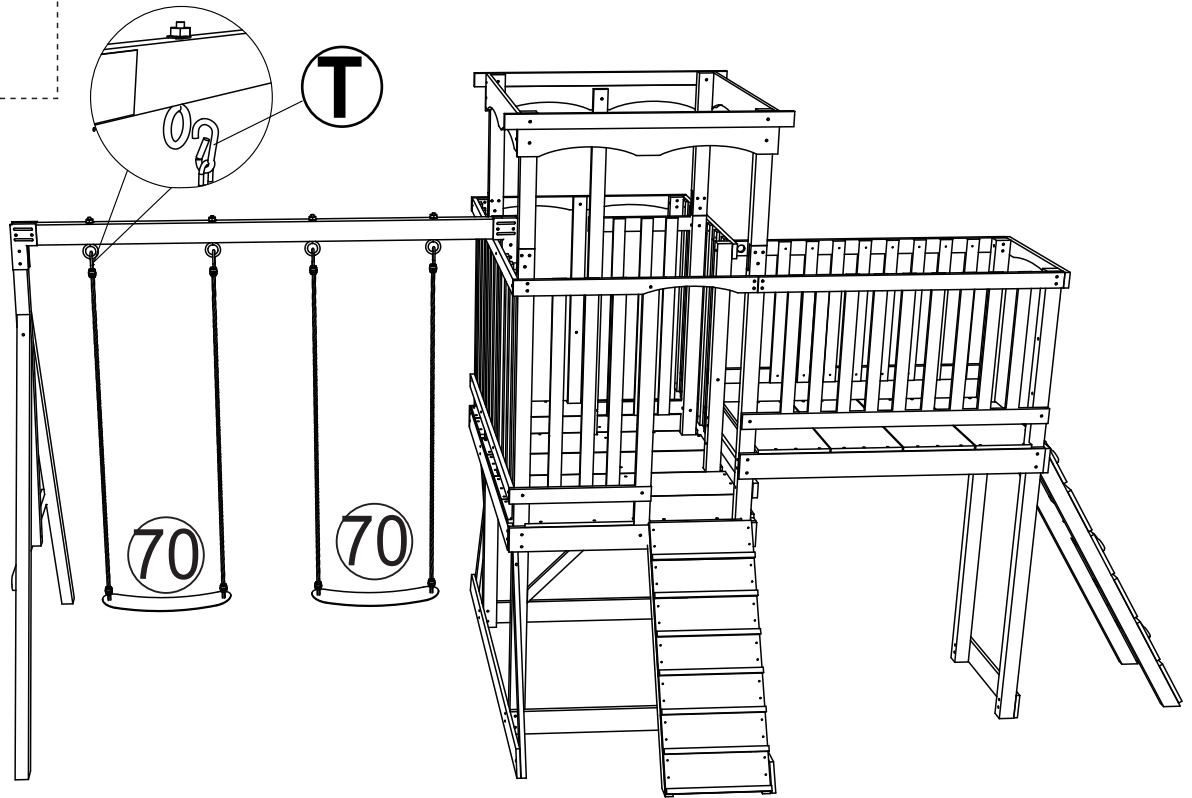
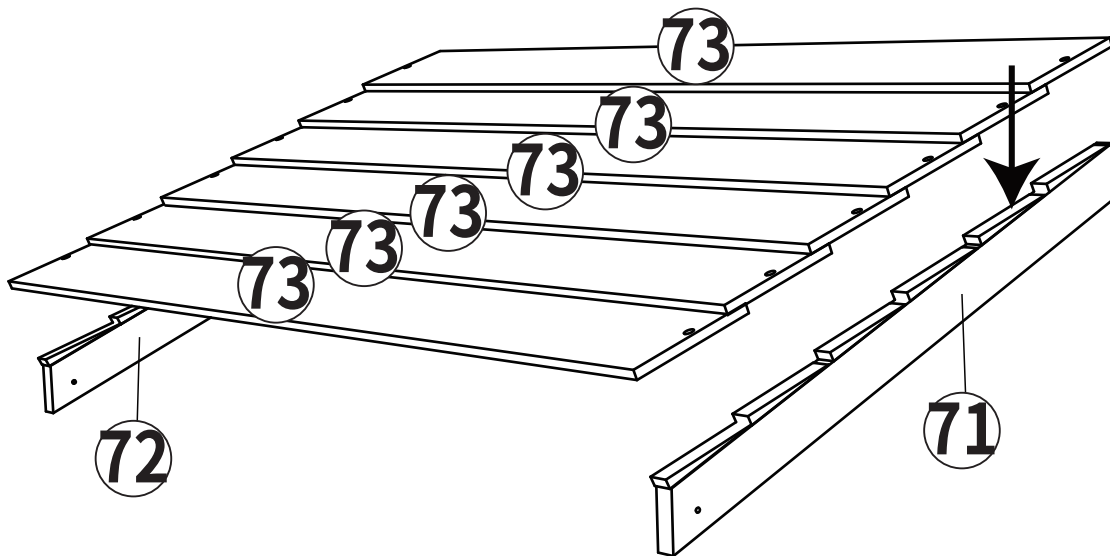
ASSEMBLY TIP

Make sure all swing beam support parts are installed in the proper position.

Fully tighten all bolts in this section before using the swing set.

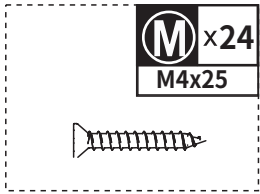
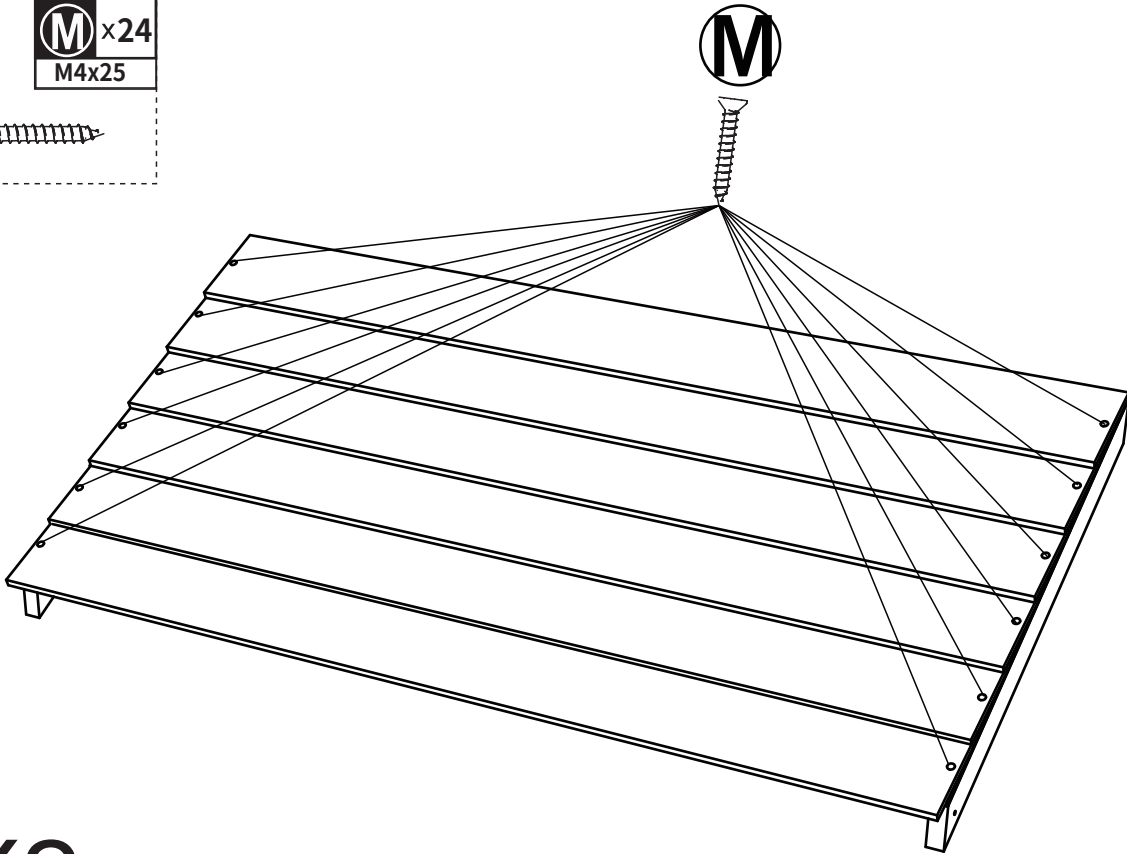


Swing Beam Installation



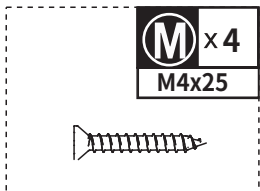
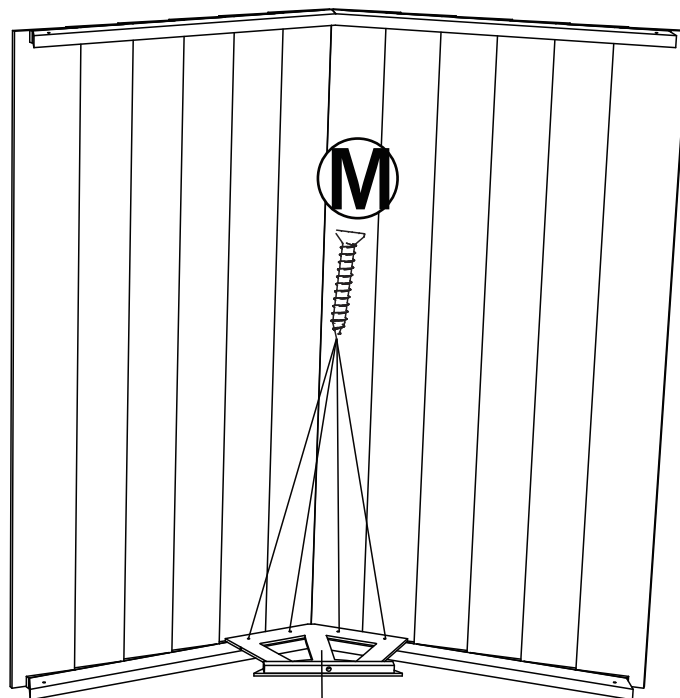
X2

Roof and Upper Structure Installation



X2

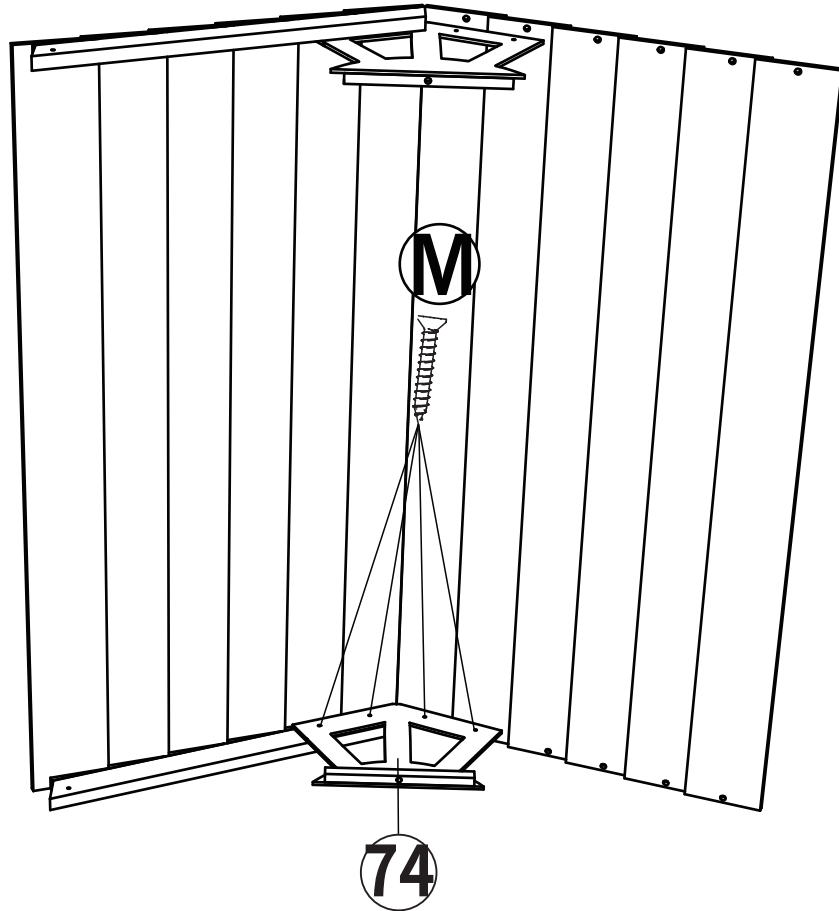
Roof and Upper Structure Installation



74

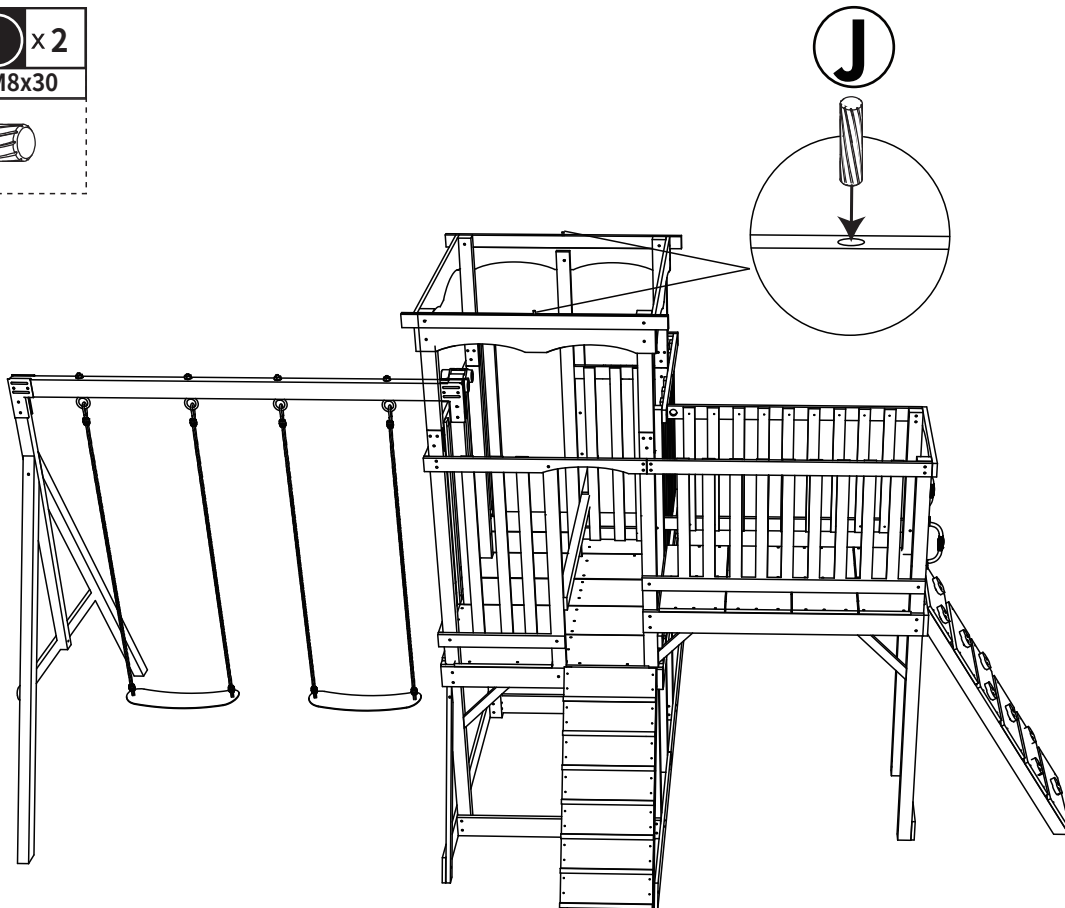
Roof and Upper Structure Installation

M x 4
M4x25

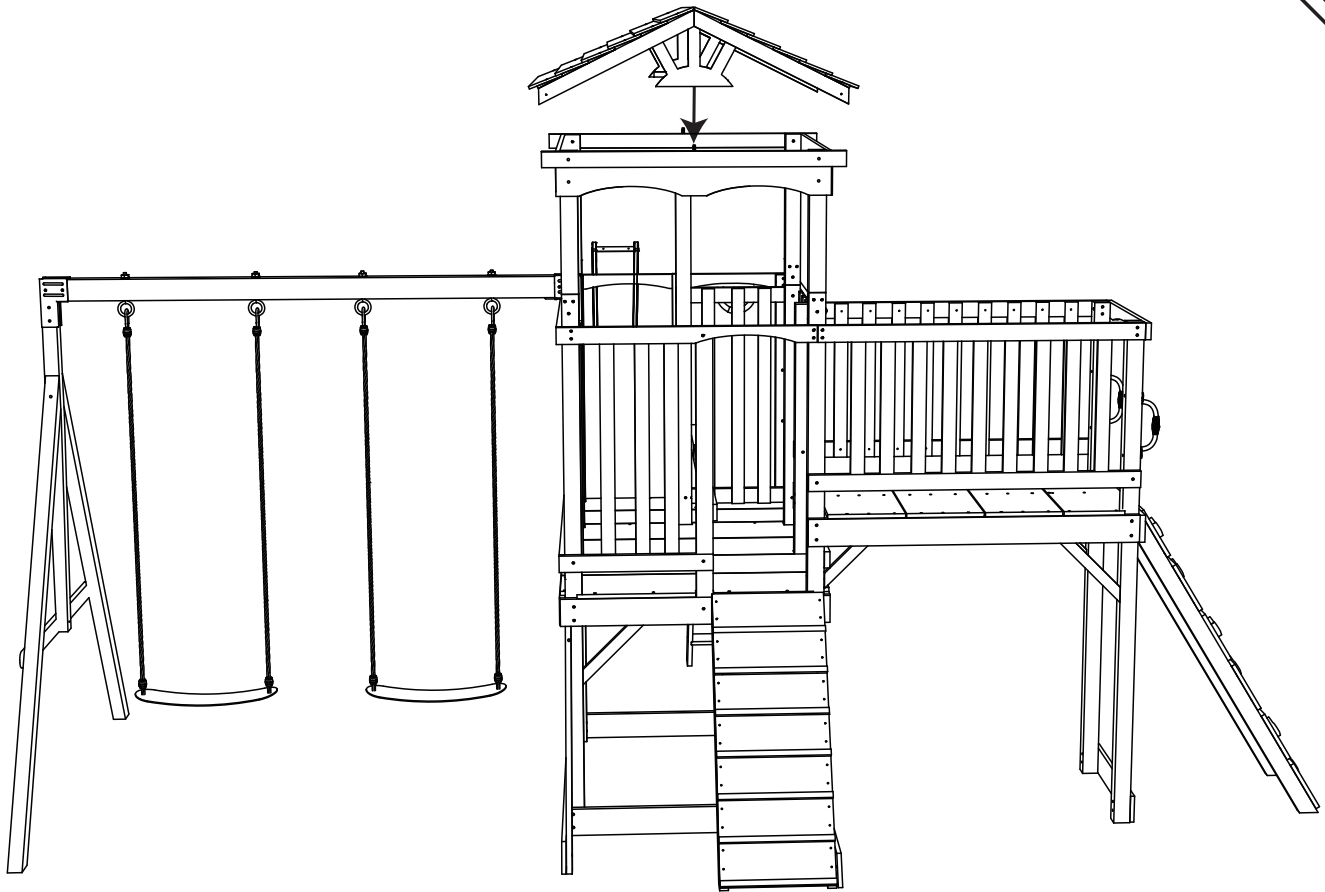


Roof and Upper Structure Installation

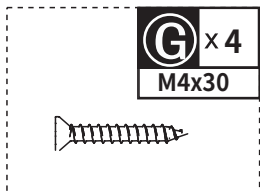
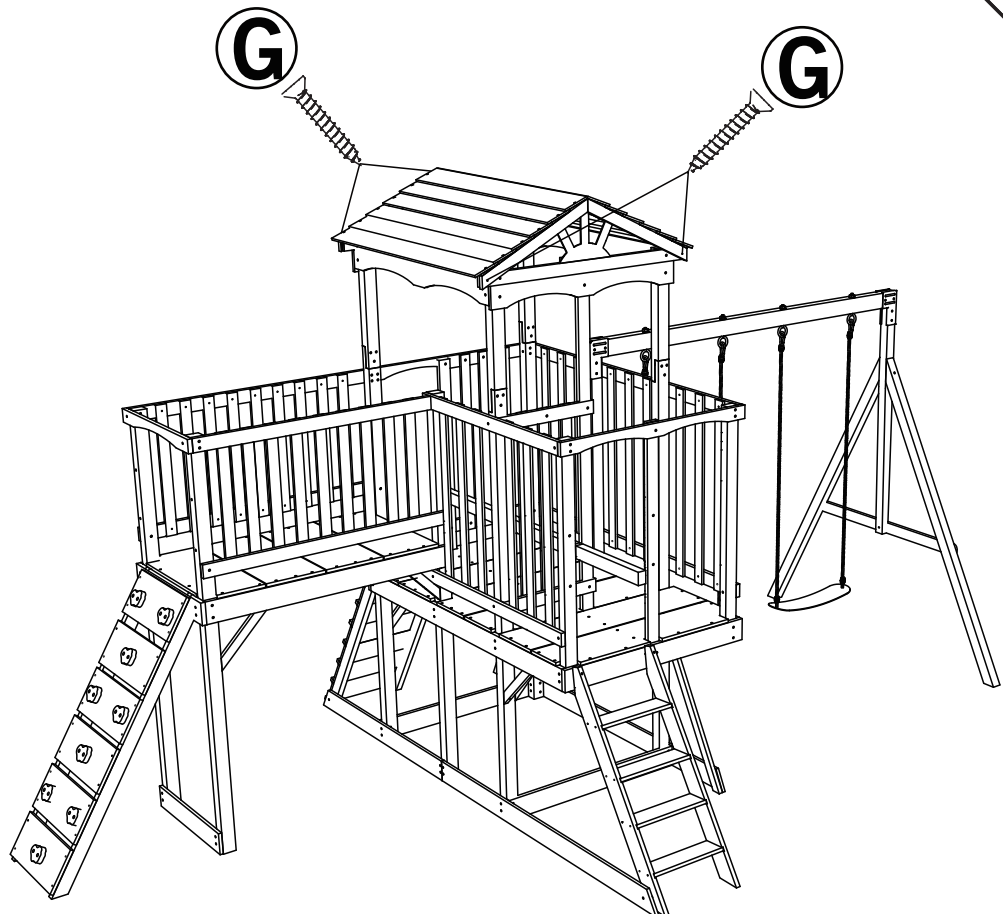
J x 2
M8x30



Roof and Upper Structure Installation

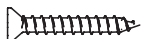
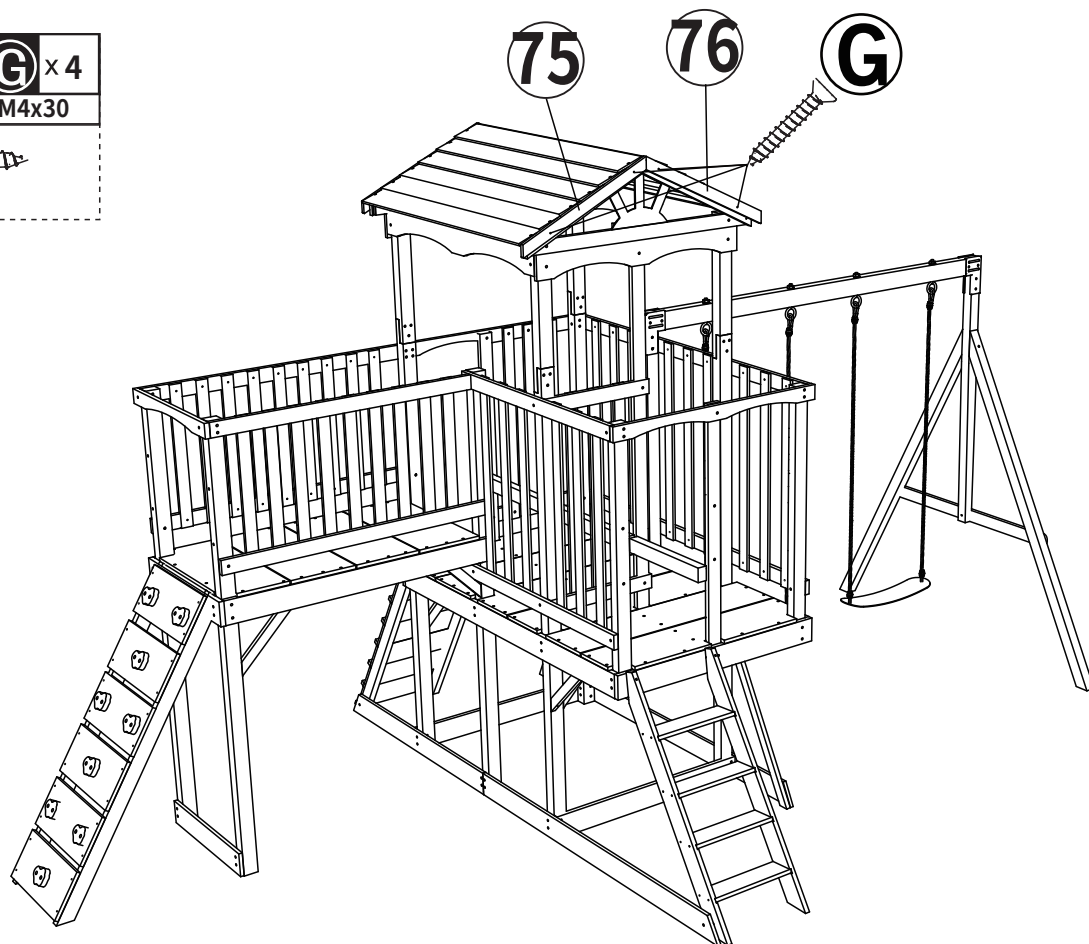


Roof and Upper Structure Installation



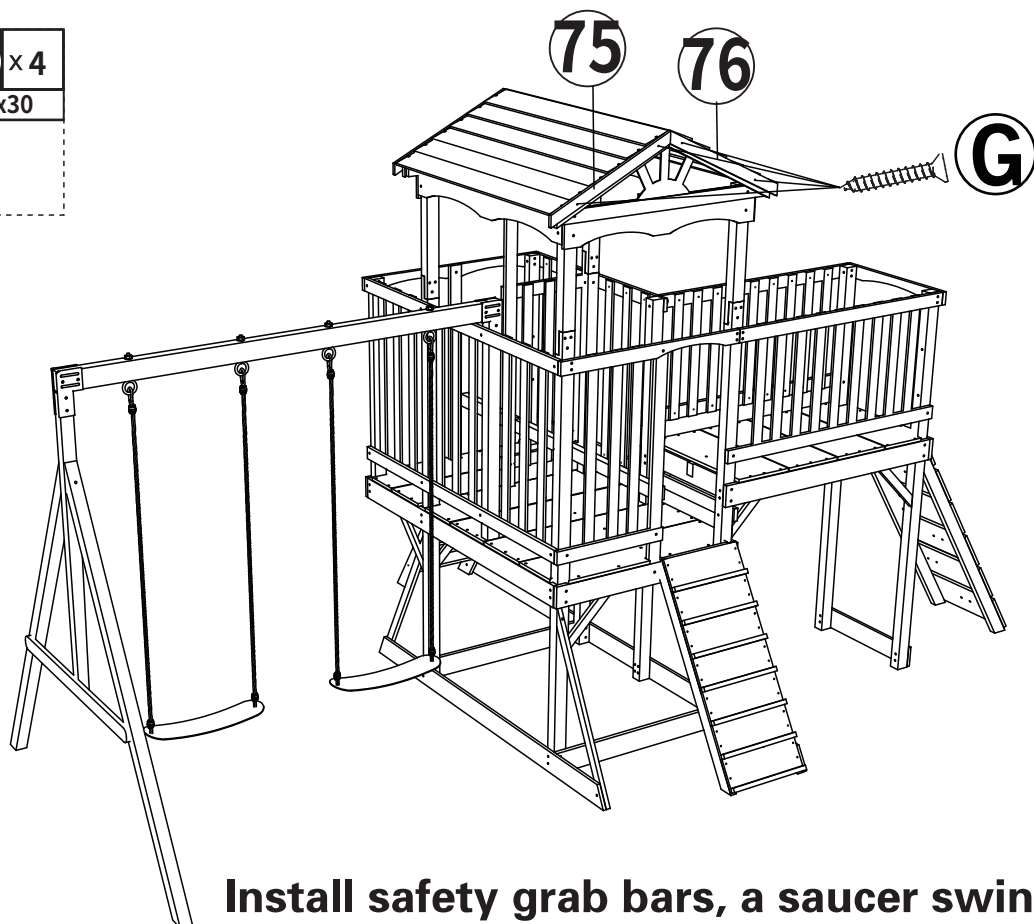
Roof and Upper Structure Installation

G x 4
M4x30

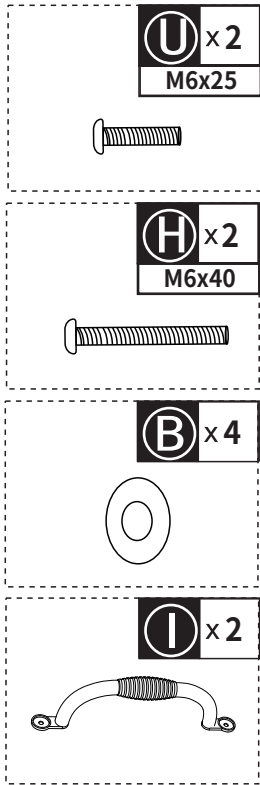
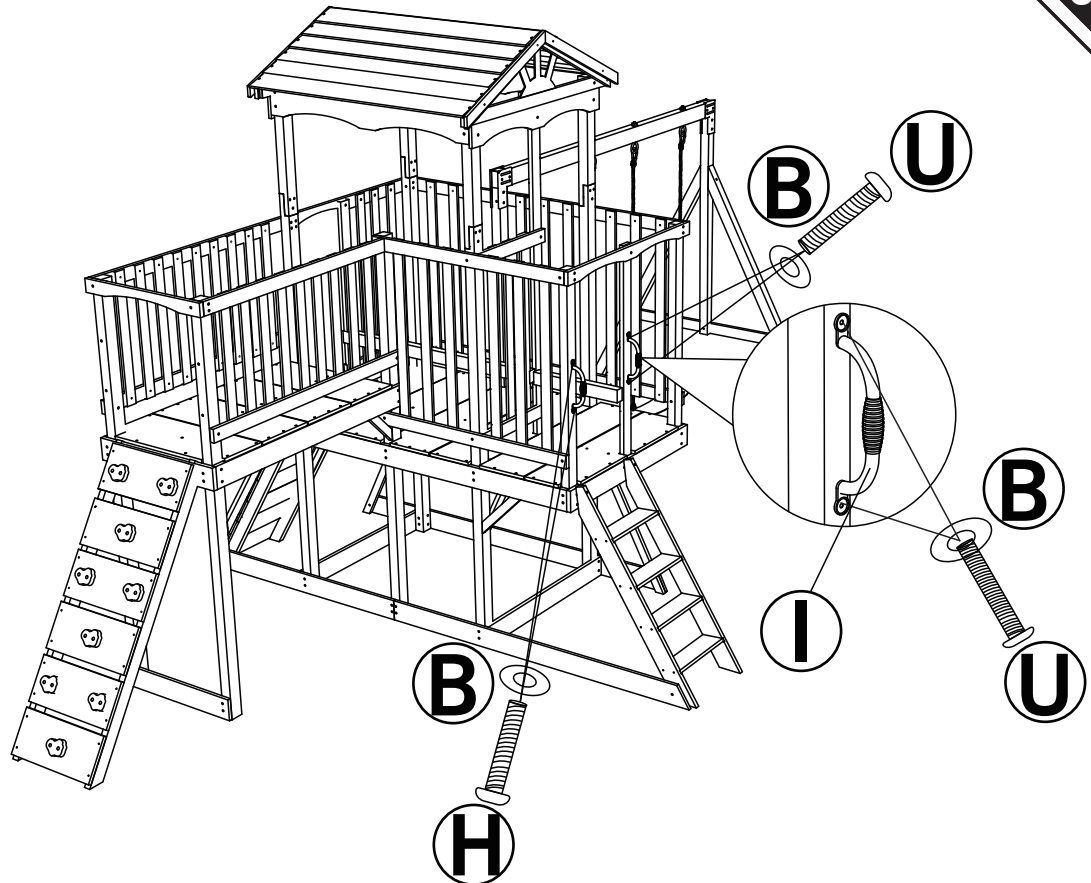


Roof and Upper Structure Installation

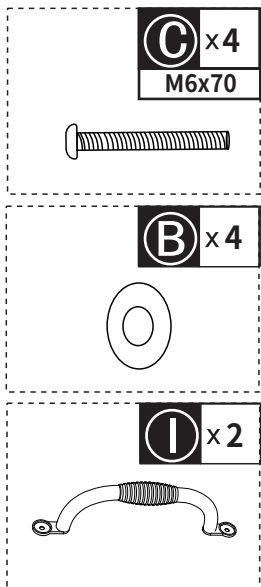
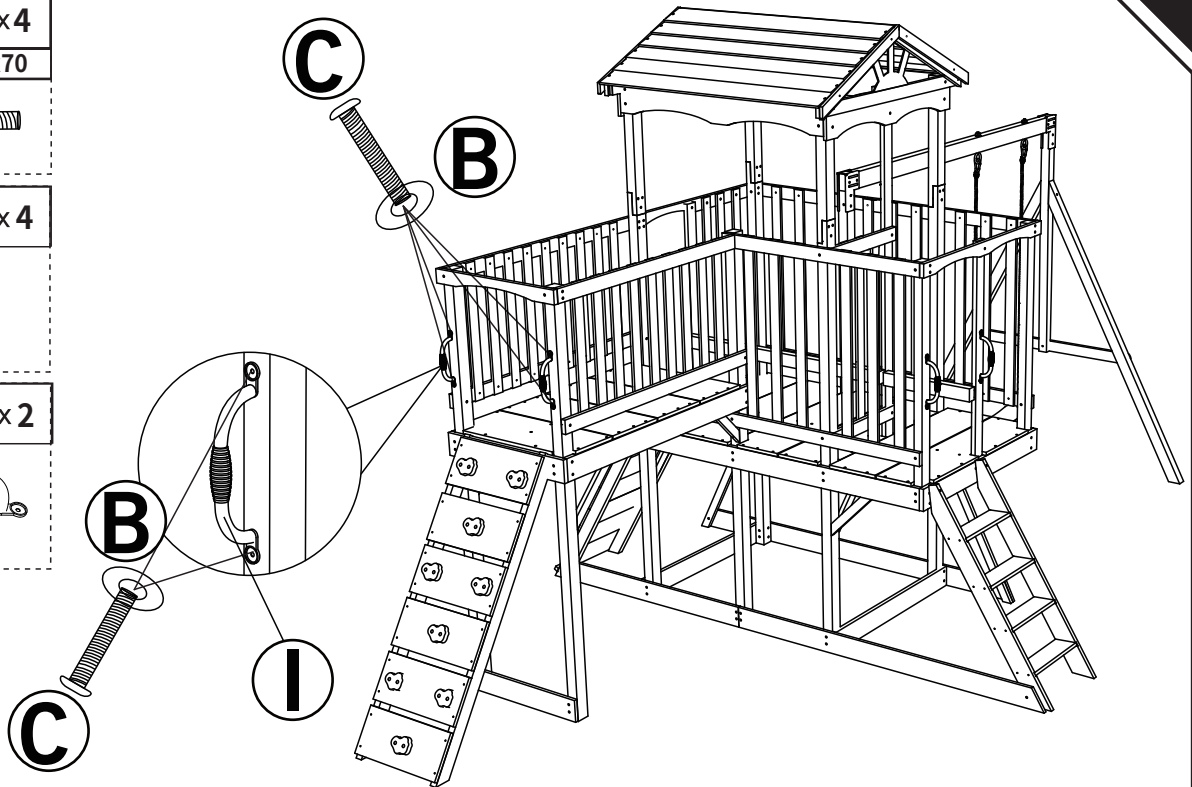
G x 4
M4x30



Install safety grab bars, a saucer swing, a slide, and a basketball hoop.

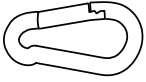
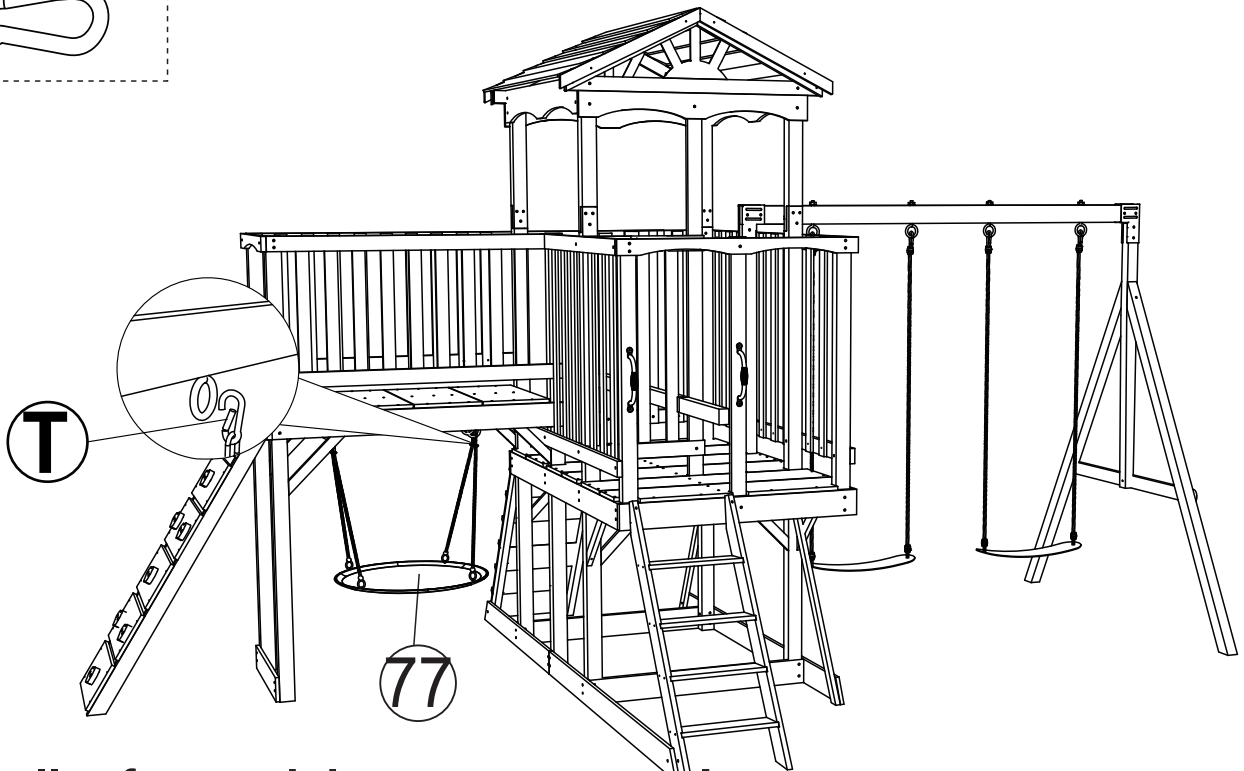


Install safety grab bars, a saucer swing, a slide, and a basketball hoop.



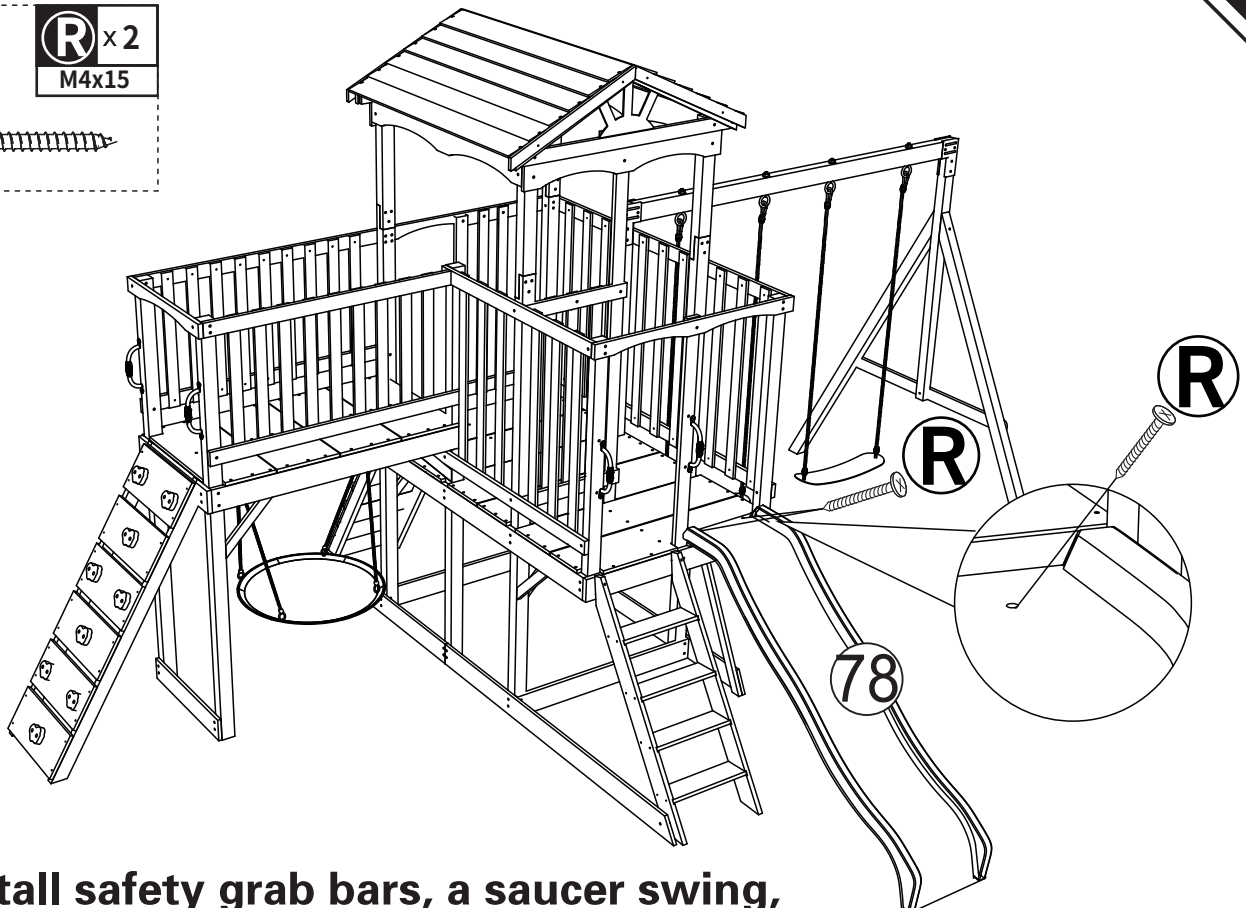
Install safety grab bars, a saucer swing, a slide, and a basketball hoop.

T x 2



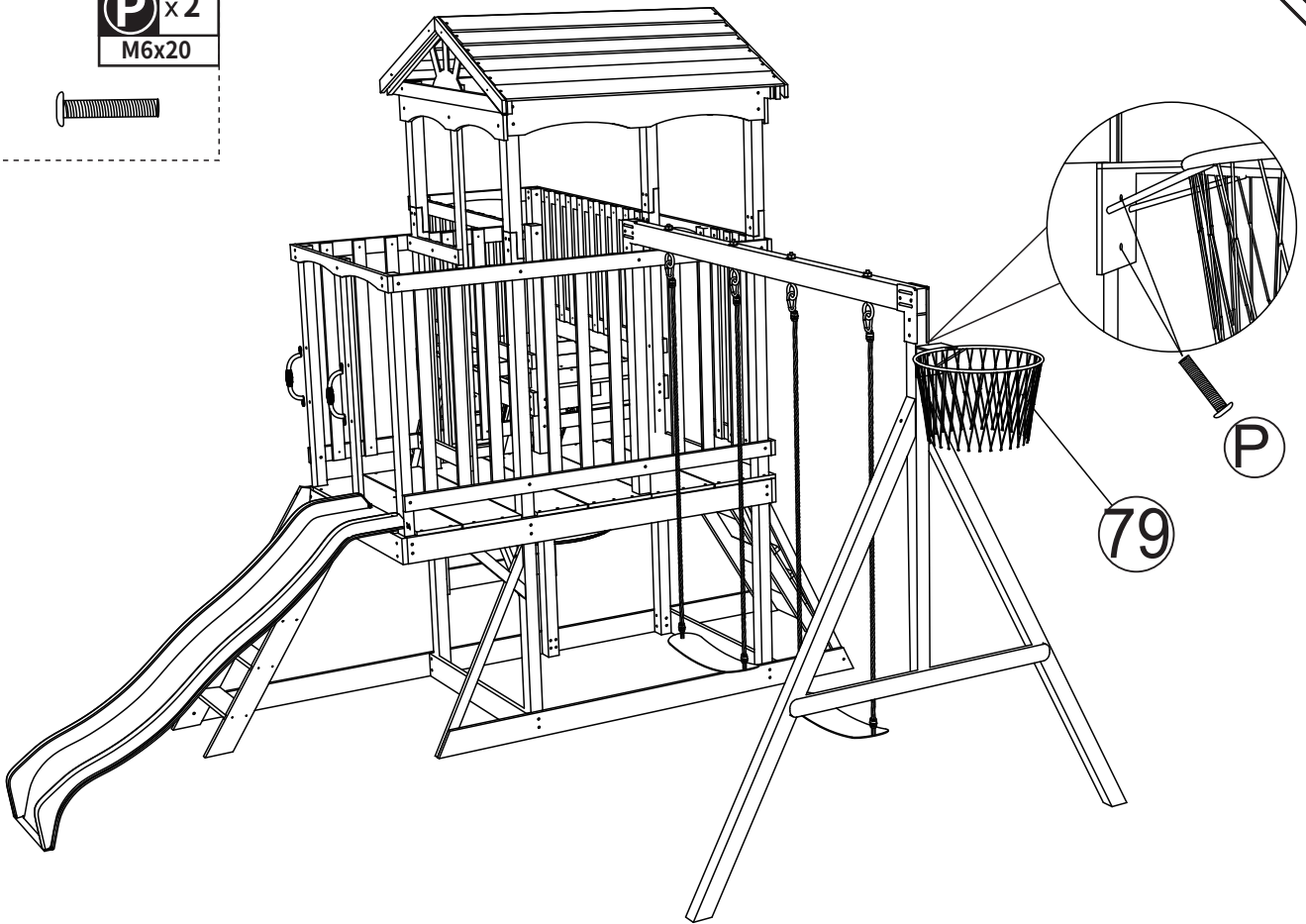
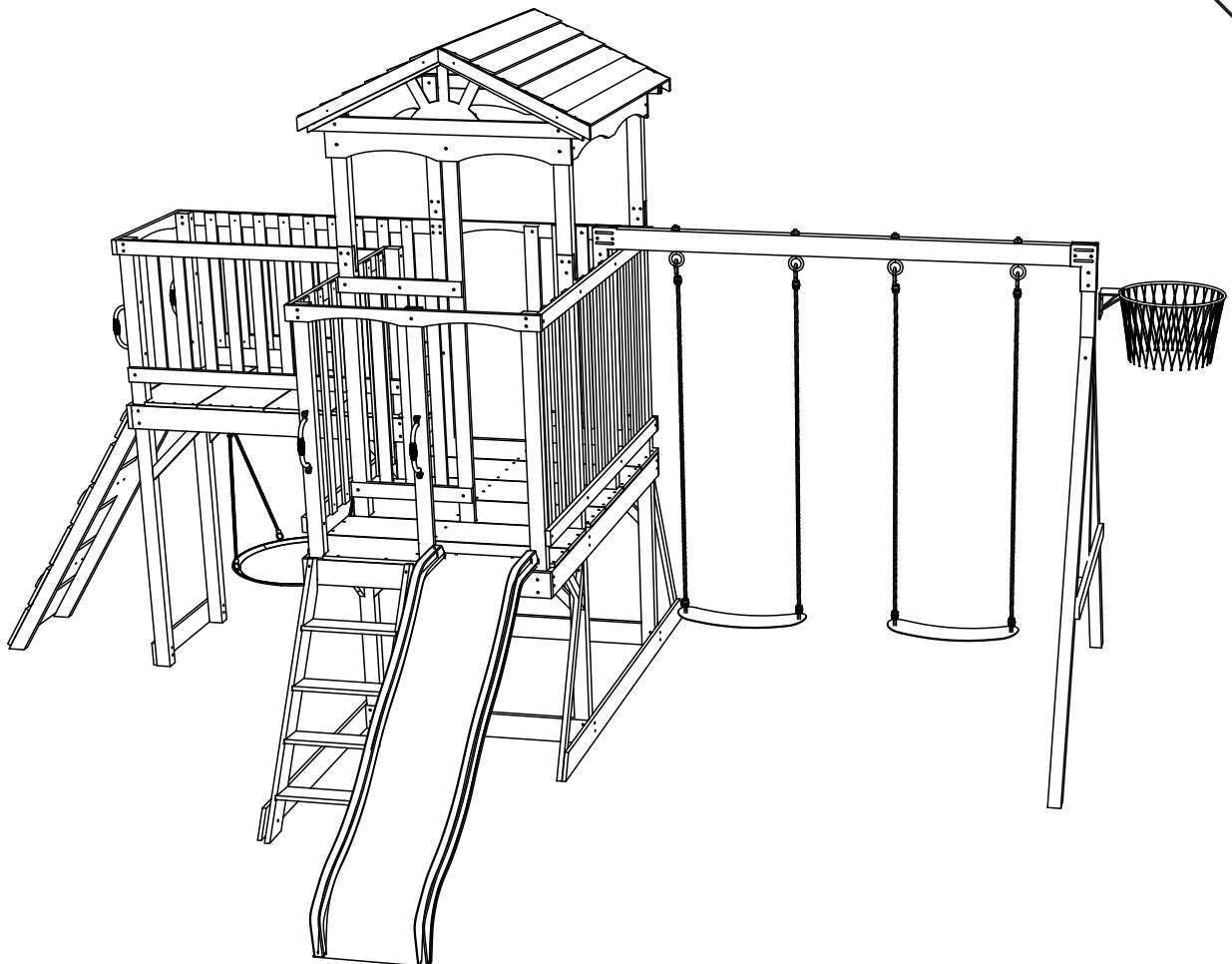
Install safety grab bars, a saucer swing, a slide, and a basketball hoop.

R x 2
M4x15



Install safety grab bars, a saucer swing, a slide, and a basketball hoop.

P x 2
M6x20



Final Inspection

Before use:

- ☐ All bolts tightened
- ☐ Swing seats installed correctly
- ☐ Slide securely attached
- ☐ No sharp edges
- ☐ Playground anchored
- ☐ Adult supervision required

Troubleshooting

Problem	Likely cause	Corrective action
Bolt will not pass through	Parts are misaligned or an earlier joint was tightened too soon	Loosen the related joint, align the holes and start the bolt by hand
Nut will not start	Wrong hardware, damaged thread or cross-threading	Remove the nut, verify the reference number and restart by hand
Left and right sides do not match	Mirror part reversed or one side locked too early	Compare hole pattern and bend direction, then realign both sides
Product rocks	Loose joint, missing washer, uneven surface or incomplete contact	Place on a flat surface and repeat the complete inspection
Moving part binds	Wrong direction, overtightened joint or interference	Loosen the joint, check orientation and remove the interference
Part is missing or damaged	Packaging or shipping issue	Stop assembly and contact the supplier with photos and the part reference