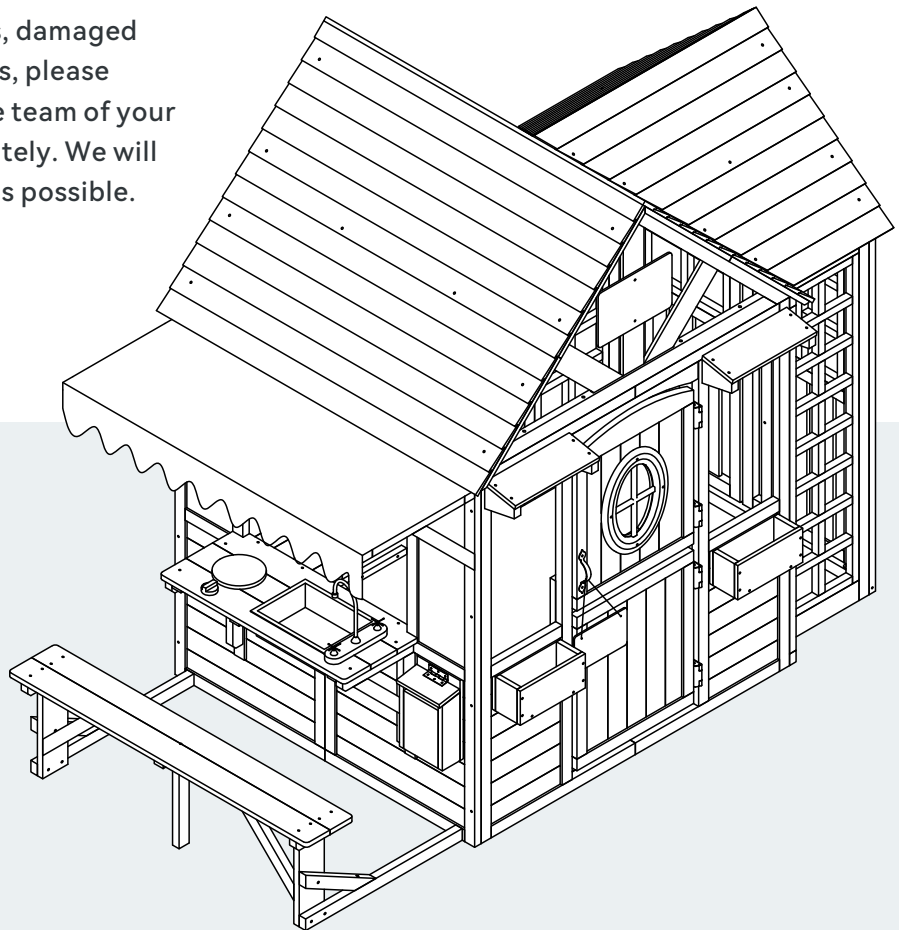


Children's Wooden Playhouse

Assembly Instruction – Please keep properly for future reference.

If you find any missing boxes, damaged parts, or accessory shortages, please contact the customer service team of your purchasing channel immediately. We will resolve the issue as quickly as possible.



Arrive in 2 separate boxes and may not be part of the same shipment;
Please install the product after receiving all the packages.

CONTACT US

3.7X6.8 FT

- Email: service@grandtunnel.com

In order to receive assistance more quickly, please provide

THE FOLLOWING INFORMATION:

- Order number
- Purchase platform
- Purchase date
- Detailed description of the issue along with photos (if applicable)

EN

Important – Please read these instructions carefully before starting the installation.

CUSTOMER SERVICE GUIDE

Thank you for choosing our product! We are committed to providing you with excellent service. If you find any missing parts, damaged packaging, or product damage after receiving all packages, please follow the steps below to quickly contact our customer service team. We will do our best to resolve your issue.

1. Missing Parts

Verify Parts:

1. Refer to the “**Parts List**” in the manual to verify the name, specifications, and quantity of the missing parts.
2. Take a clear photo of the parts list and mark the missing parts with detailed information, e.g., “Missing 5 pieces of M6X30mm screws.”

Contact Us:

· By Email:

Send an email to **service@grandtunnel.com**, with the subject line “Missing Parts Issue.” Include the following in the email:

- A description of the missing parts and a photo of the parts list.
- Order details (order number, purchase platform, purchase date).

2. Product or Packaging Damage

If it affects normal use:

Steps:

1. Take clear photos or videos showing the damaged parts and the extent of the damage (multiangle shots are recommended).
2. Email the photos/videos along with order details to **service@grandtunnel.com**, with the subject line “Product Damage Issue.”

Resolution:

After verification, we will arrange for a replacement part, product exchange, or refund as quickly as possible.

If it does not affect normal use:

Steps:

1. Contact our customer service team (by email: **service@grandtunnel.com**).
2. Provide a description of the damage and include relevant photos or videos.

Resolution:

We will provide repair guidance or an appropriate compensation plan based on the specific situation.

Contact Us:

- Customer Service Email: **service@grandtunnel.com**

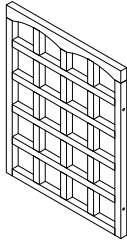
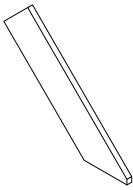
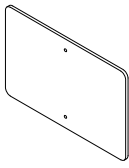
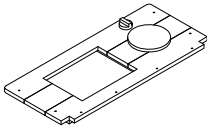
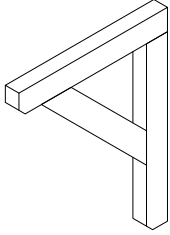
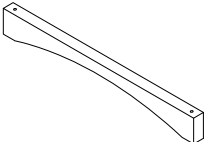
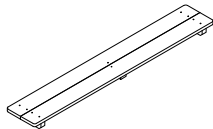
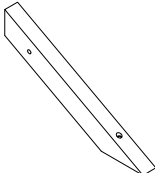
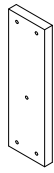
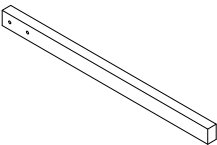
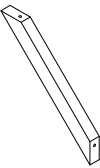
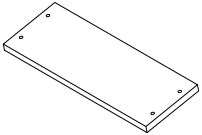
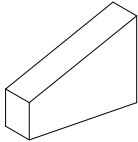
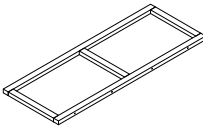
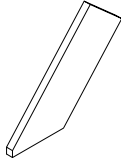
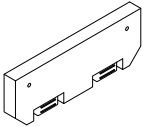
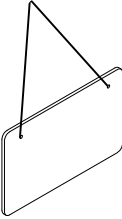
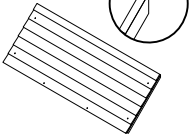
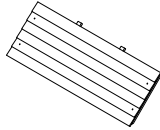
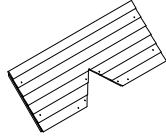
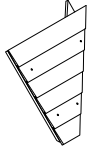
Helpful Tips

To process your issue efficiently, please prepare the following information:

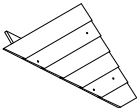
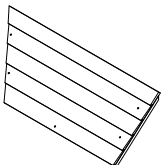
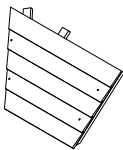
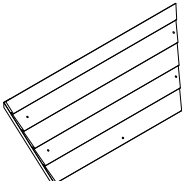
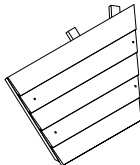
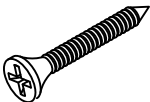
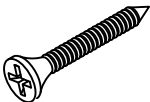
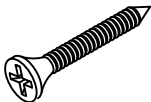
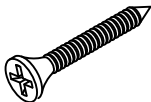
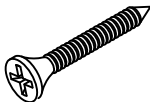
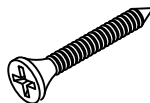
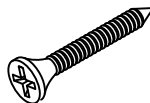
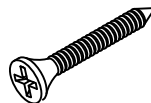
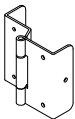
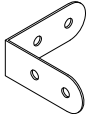
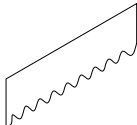
- Order details (order number, purchase platform, purchase date).
- Clear photos or videos.
- We are committed to providing quick and professional solutions, no matter the size of the issue, to ensure your satisfaction.

Thank you for your trust and support! We hope you enjoy using our product!

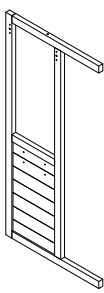
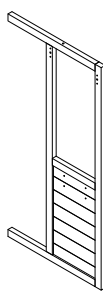
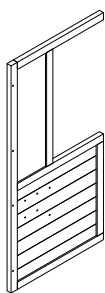
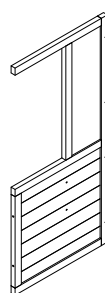
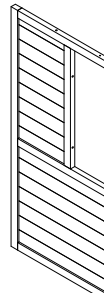
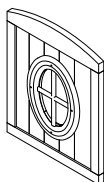
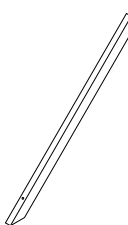
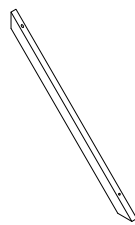
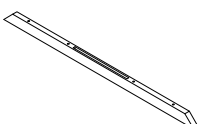
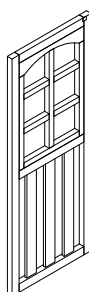
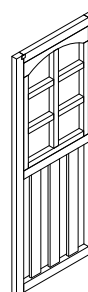
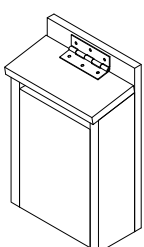
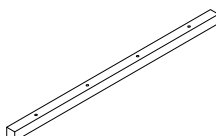
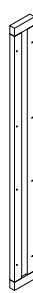
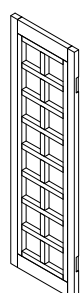
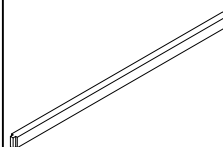
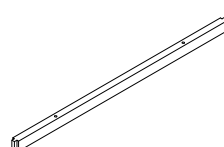
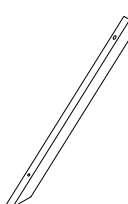
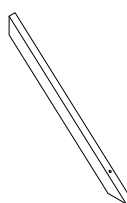
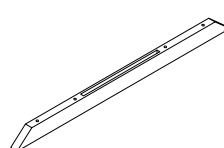
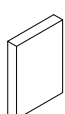
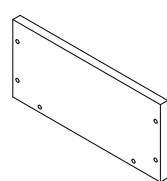
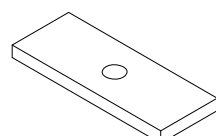
Parst List (Box 1)

7	13	14	15	18	19
					
540X426MM	458X70MM	299X70MM	250X160MM	625X270MM	299X240MM
X1	X2	X4	X2	X1	X2
21	28	29	30	31	32
					
425X50MM	1010X160MM	270X34MM	280X85MM	530X34MM	268X34MM
X1	X1	X2	X2	X2	X1
33	34	35	36	40	41
					
300X34MM	285X105MM	100X70MM	1014X380MM	302X70MM	202X70MM
X4	X2	X4	X1	X1	X2
45	46	49	50	51	52
					
200X70MM	230X135MM	1080X423MM	1080X405MM	1080X434MM	433X387MM
X2	X1	X1	X1	X1	X1

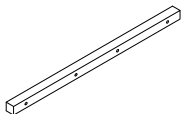
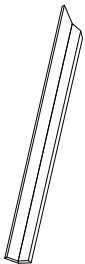
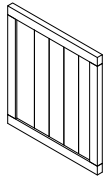
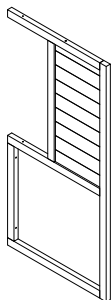
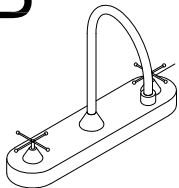
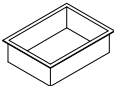
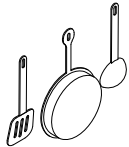
Parst List (Box 1)

53	54	55	56	57	
					
433X387MM	745*298MM	552X355MM	745X298MM	552X355MM	
X1	X1	X1	X1	X1	
A	B	C	D	E	F
					
3.5*60	3.5*50	3.5*45	3.5*40	3.5*35	3.5*30
X19+1	X21+1	X48+2	X4+1	X30+2	X32+2
G	H	I	J	K	L
					
3*22	3*18	3*12	3*15	6*30	Ø6*20
X52+2	X90+2	X4+1	X4+1	X10+1	X18+1
M	N	O	R	S	U
					
X8	X6	X3	X1	X1	X3

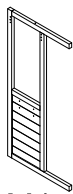
Parts List (Box 2)

1  1080X522MM X1	2  1080X522MM X1	3  1080X507MM X1	4  1080X507MM X1	5  1080X522MM X1	8  489X396MM X1
10  769X45MM X2	11  769X45MM X2	12  960X45MM X2	16  980X377MM X1	17  980X377MM X1	20  230X145MM X1
22  555X22MM X1	23  1080X95MM X2	24  1050X320MM X2	25  1080X34MM X2	26  820X34MM X1	27  820X34MM X1
37  580X45MM X1	38  580X45MM X1	39  732X45MM X1	42  100X73MM X4	43  220X100MM X4	44  192X73MM X2

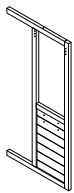
Parts List (Box 2)

47	48	58	59	60	
					
400X18MM	700X70MM	700X70MM	453X396MM	1080X522MM	
X3	X1	X1	X1	X1	
P	Q	T			
					
X1	X1	X1			

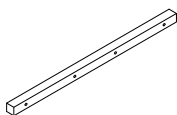
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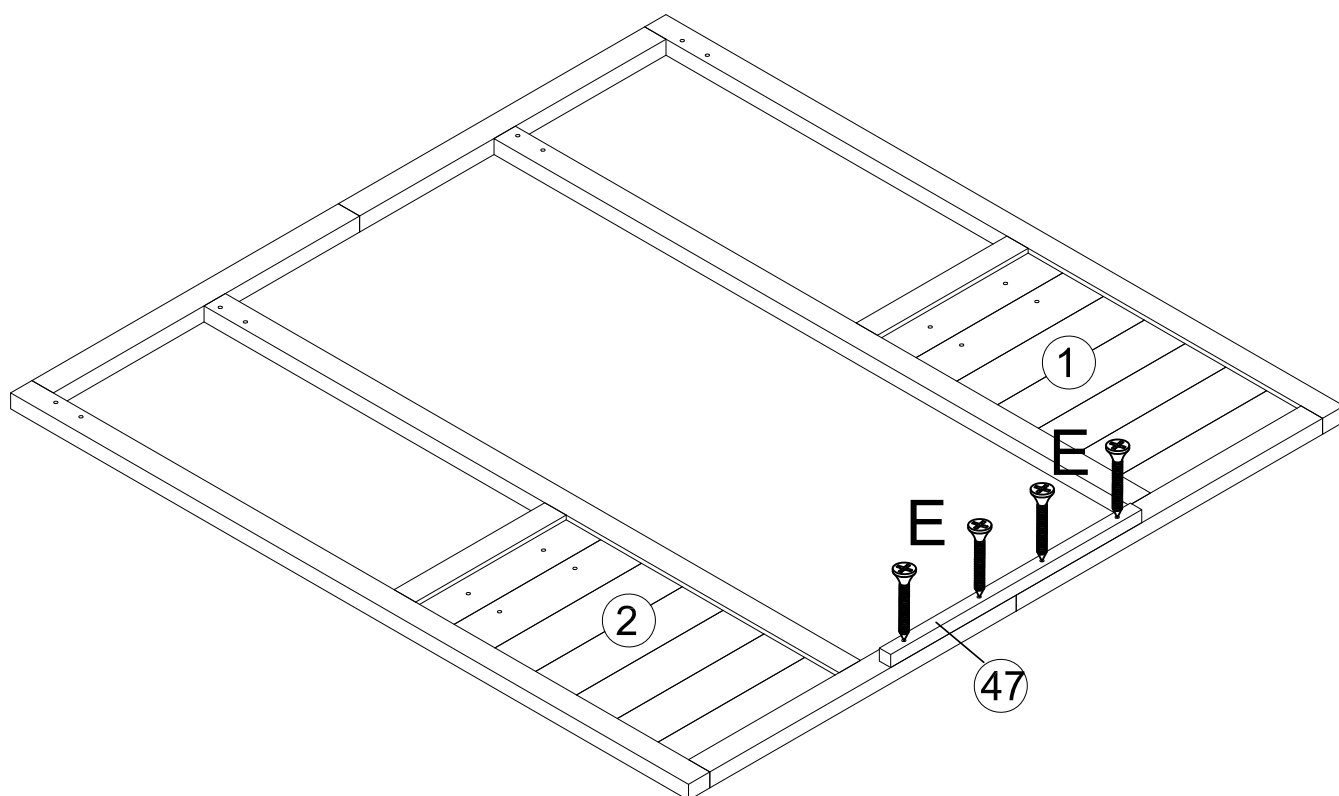
1 X1



2 X1

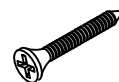


47 X1



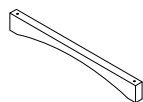
Use screws (E) to fix part (47) to parts (2) and (1).

EX4

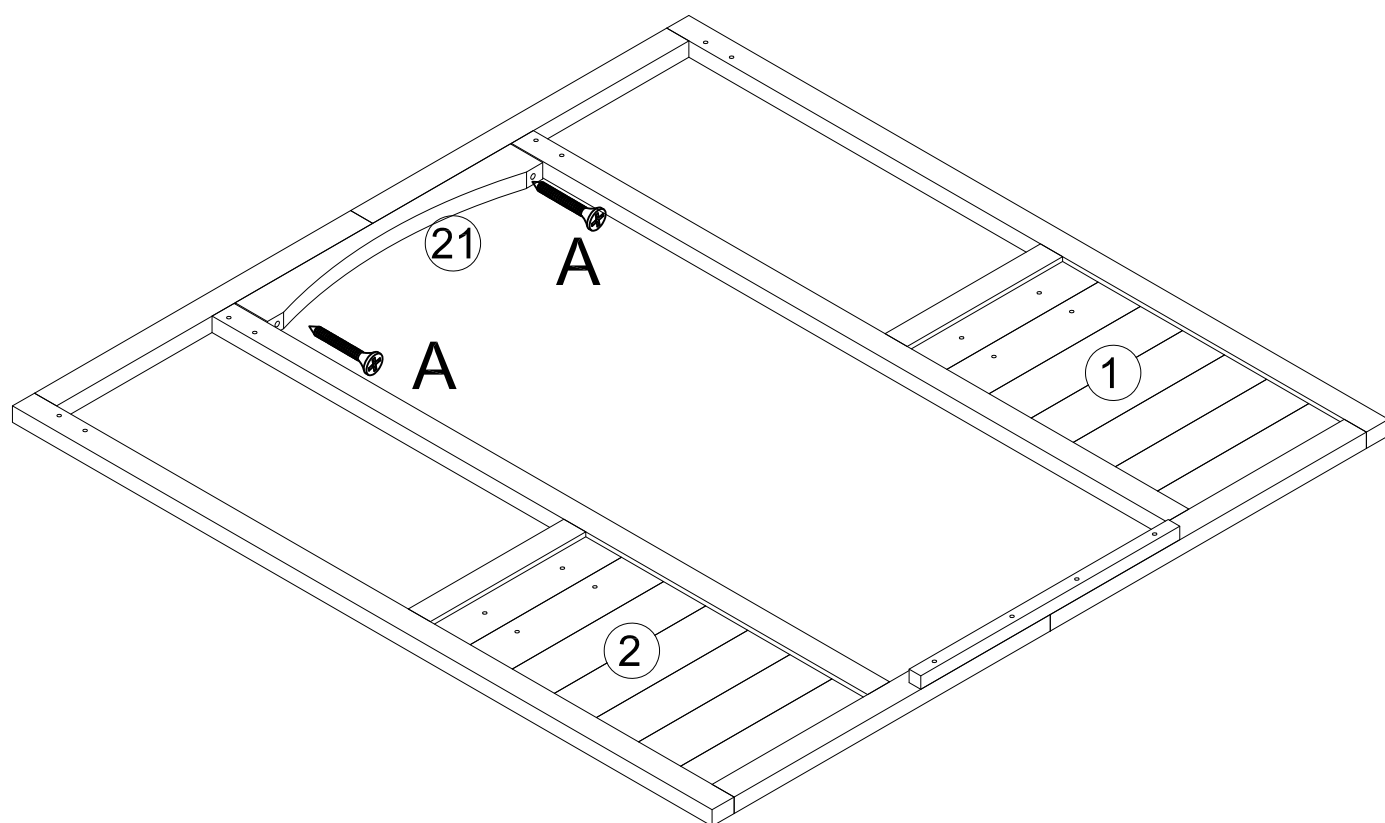


3.5*35

2



21 X1



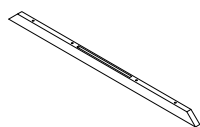
Use screws (A) to fix part (21) to parts (2) and (1).

AX2

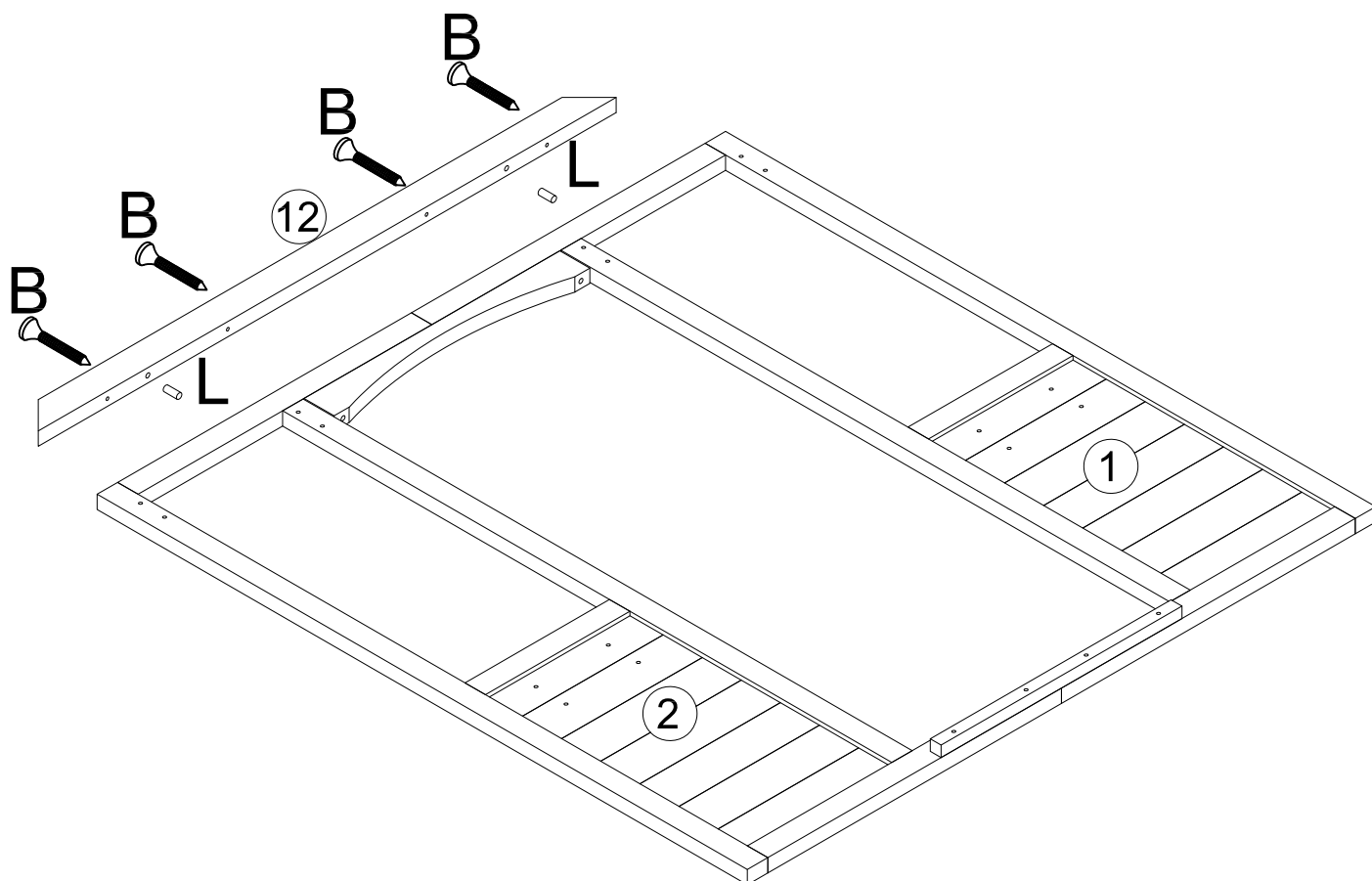


3.5*60

3



12 X1



Assemble part (12) with parts (2) and (1) using accessory (L), then secure with screws (B).

BX4



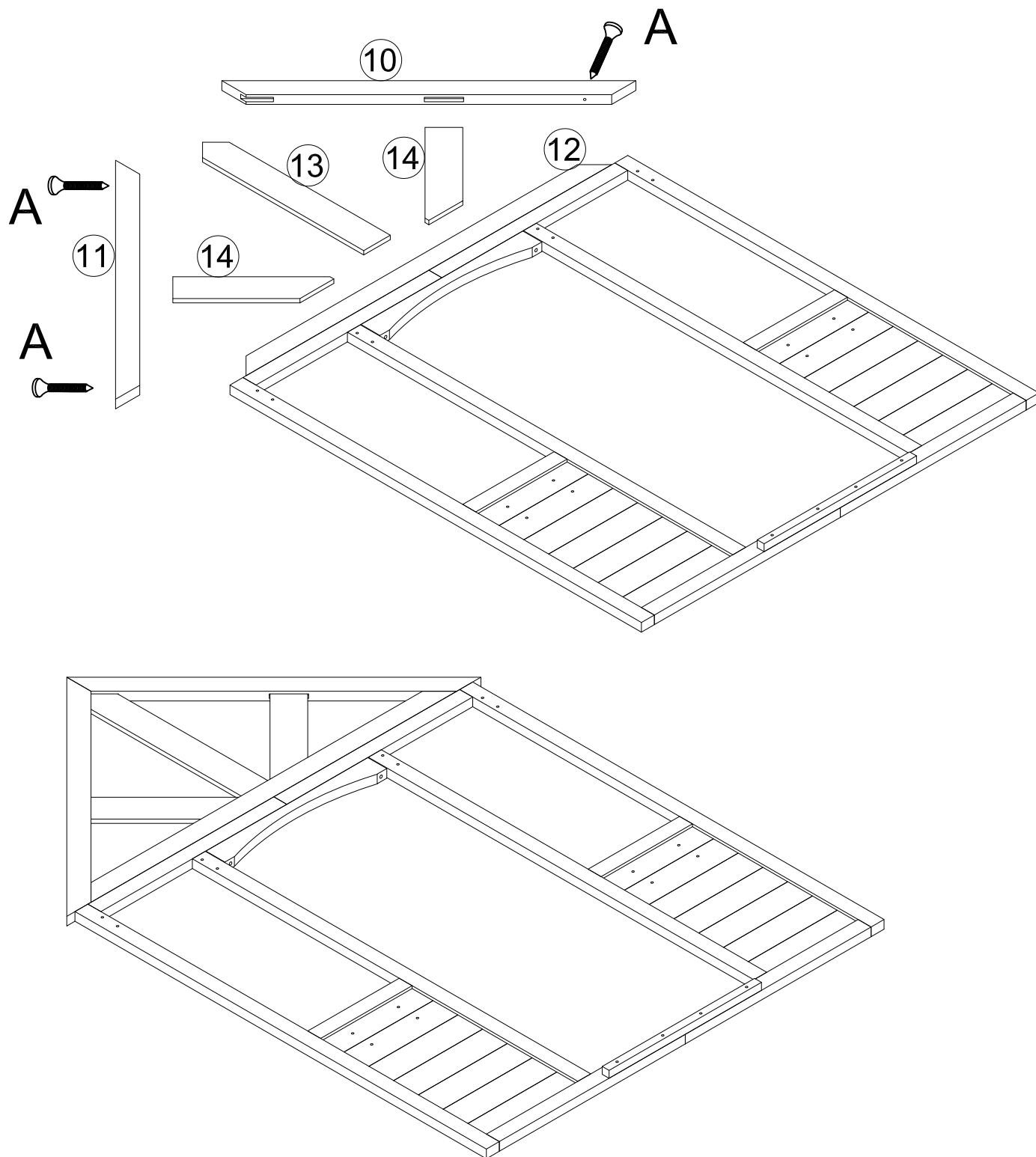
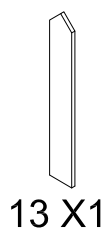
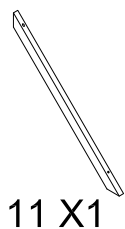
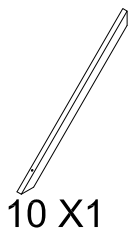
3,5*50

LX2



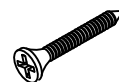
Ø6*20

4



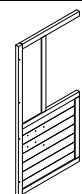
Assemble parts (10), (11), (13), and (14) with part (12), then secure with screws (A).

AX3

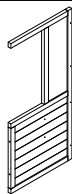


3.5*60

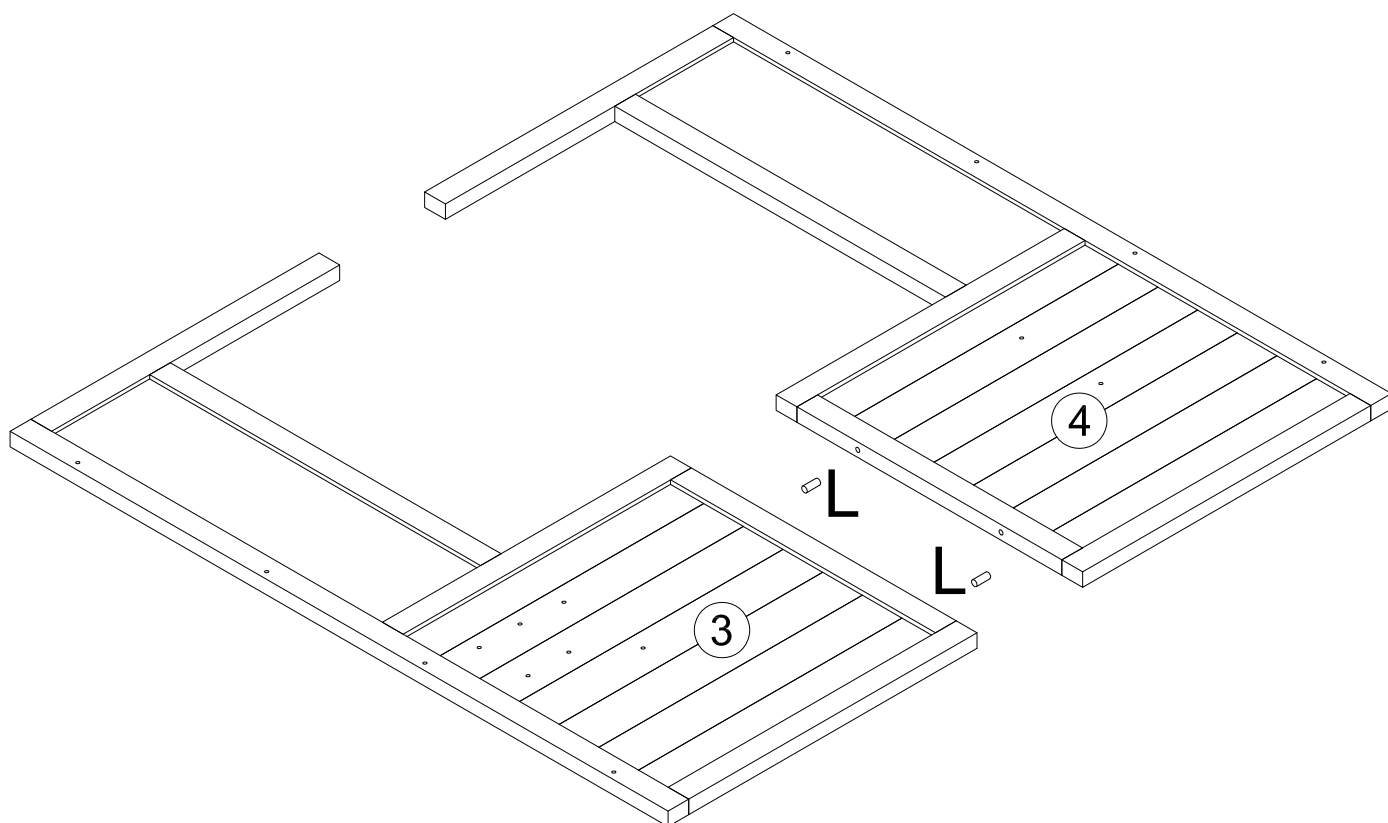
5



3 X1



4 X1



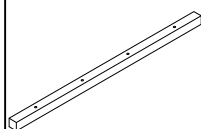
Assemble parts (3) and (4) using accessory (L).

LX2

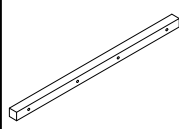


Ø6*20

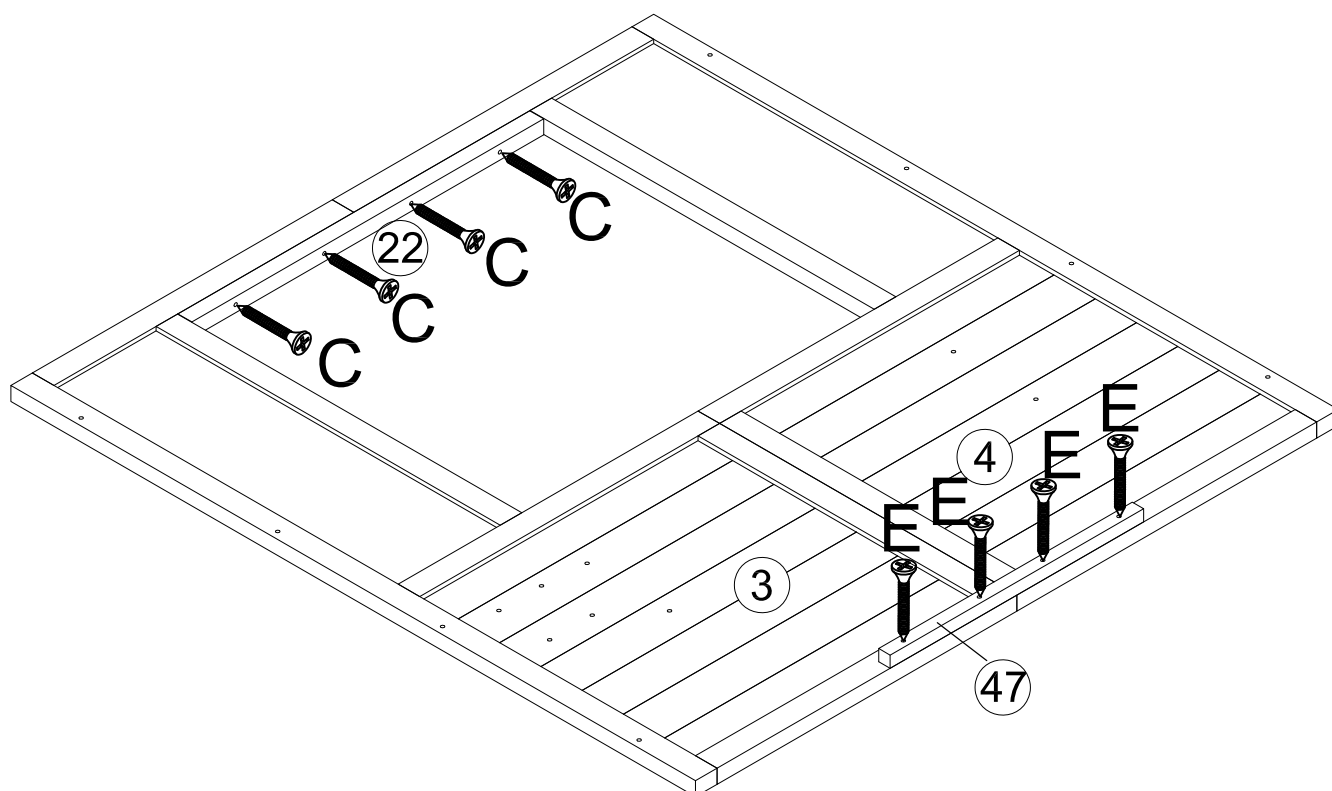
6



22 X1



47 X1



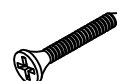
- a. Fix part (47) to parts (3) and (4) using screws (E).
- b. Fix part (22) to parts (3) and (4) using screws (C).

CX4



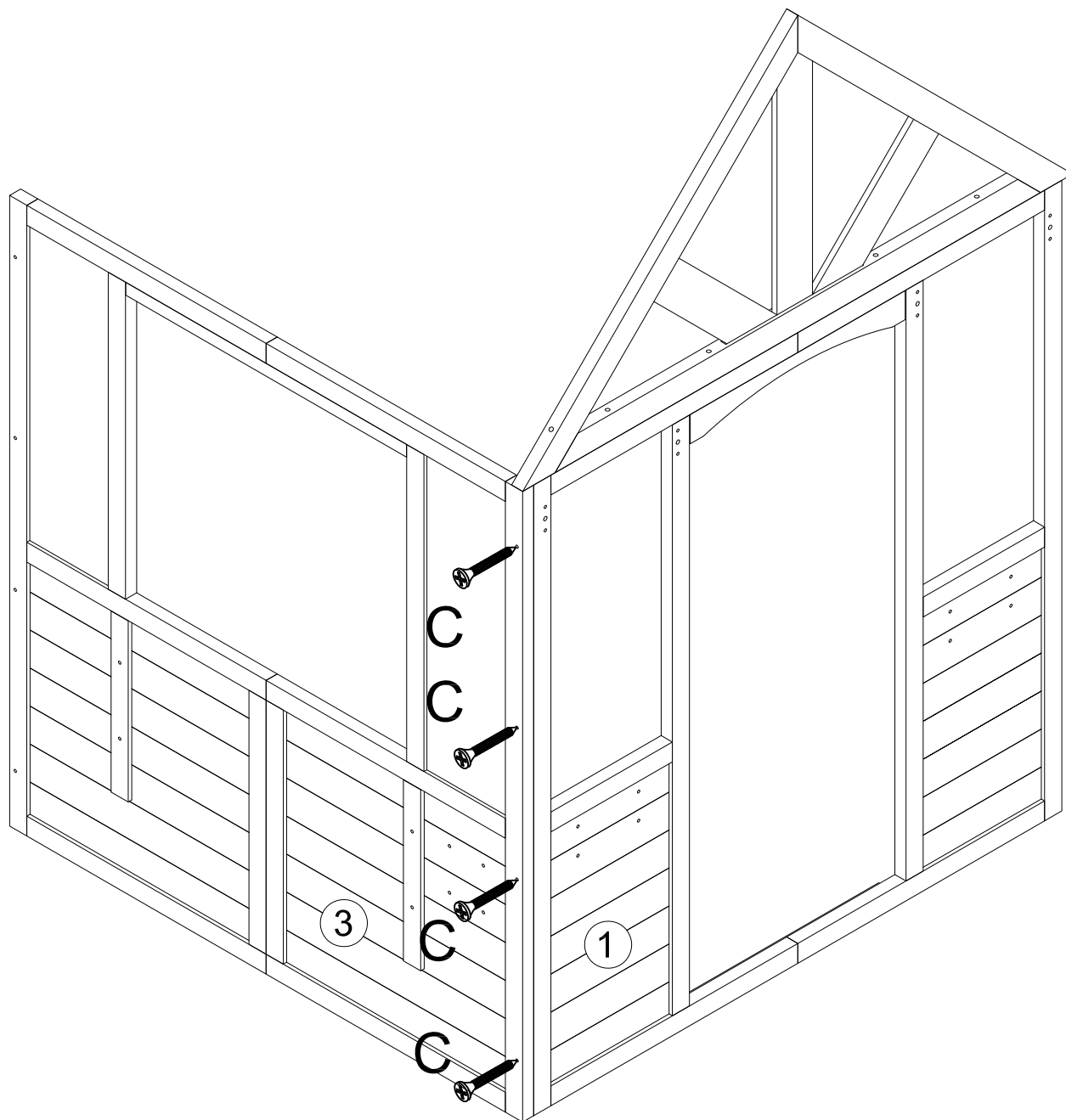
3.5*45

EX4



3.5*35

7



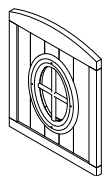
Fix part (3) to part (1) using screws (C).

CX4

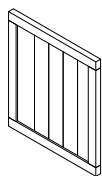


3.5*45

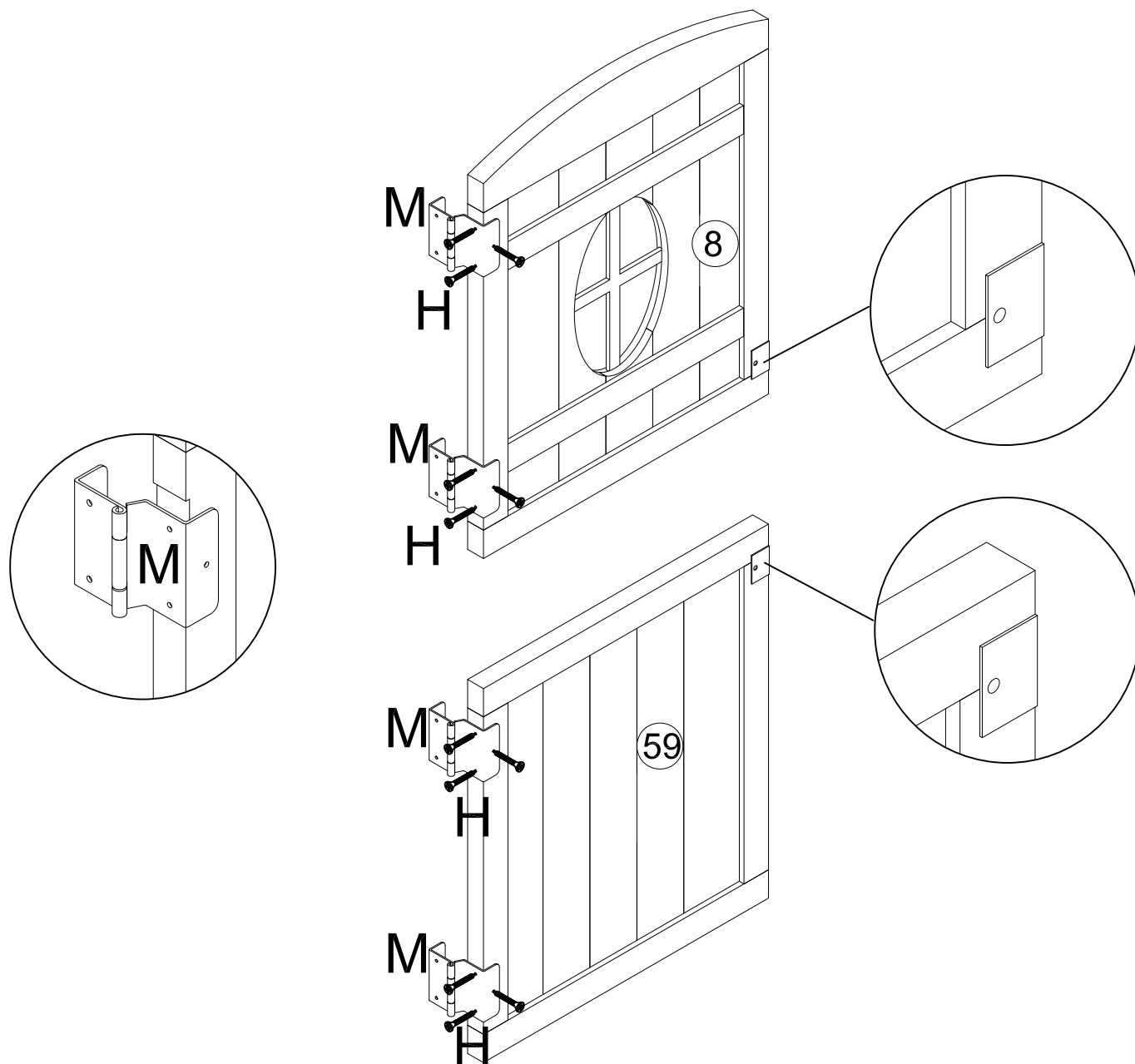
8



8 X1



59 X1



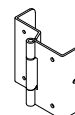
Attach accessory (M) to parts (8) and (59) using screws (H).

Note: Insert accessory (M) into the slot as shown.

HX12

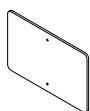


MX4

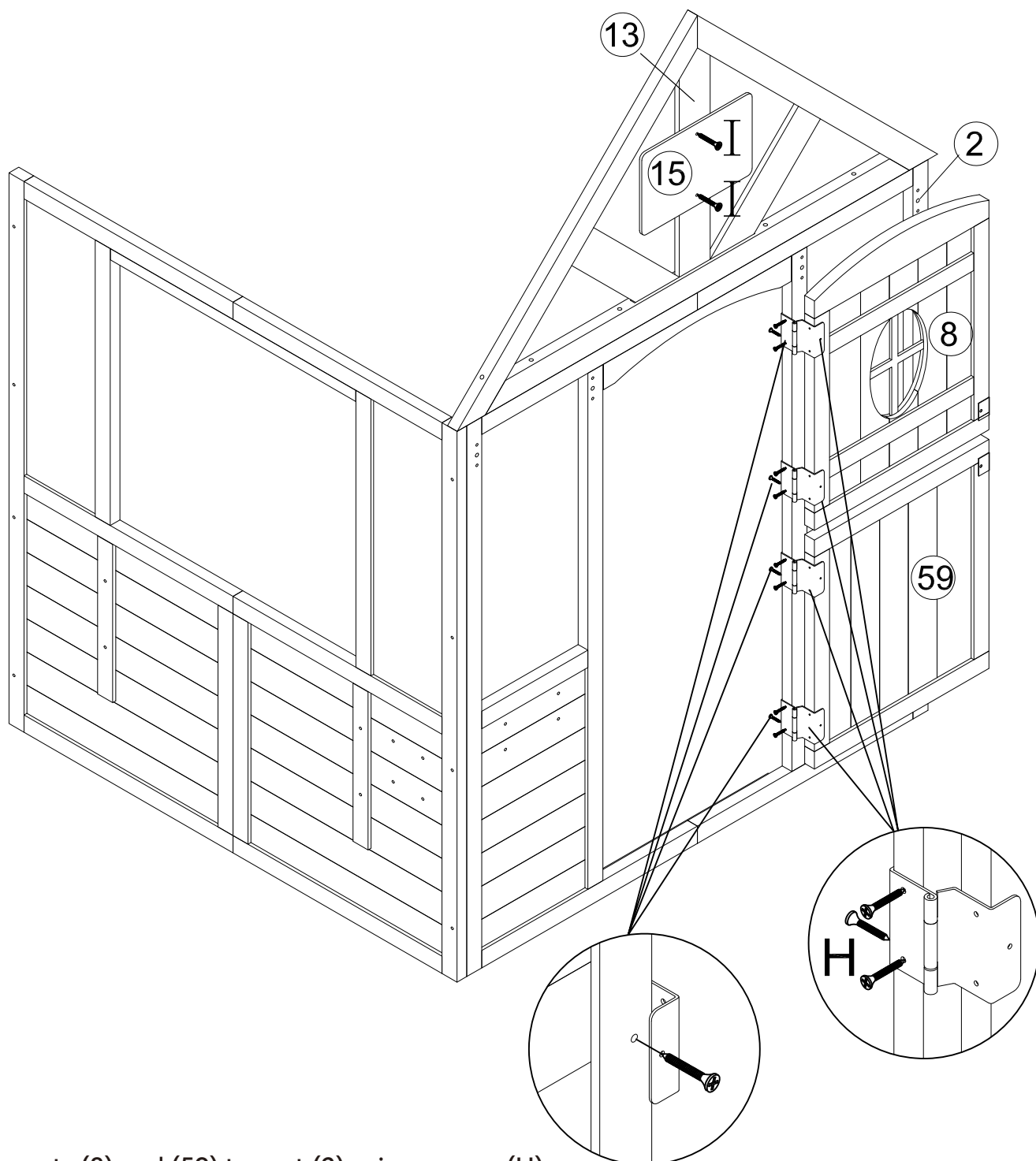


3*18

9



15 X1



a. Fix parts (8) and (59) to part (2) using screws (H).

Note: Align accessory (M) with the pilot holes.

b. Fix part (15) to part (13) using screws (I) (as shown).

HX12



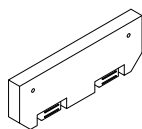
3*18

IX2

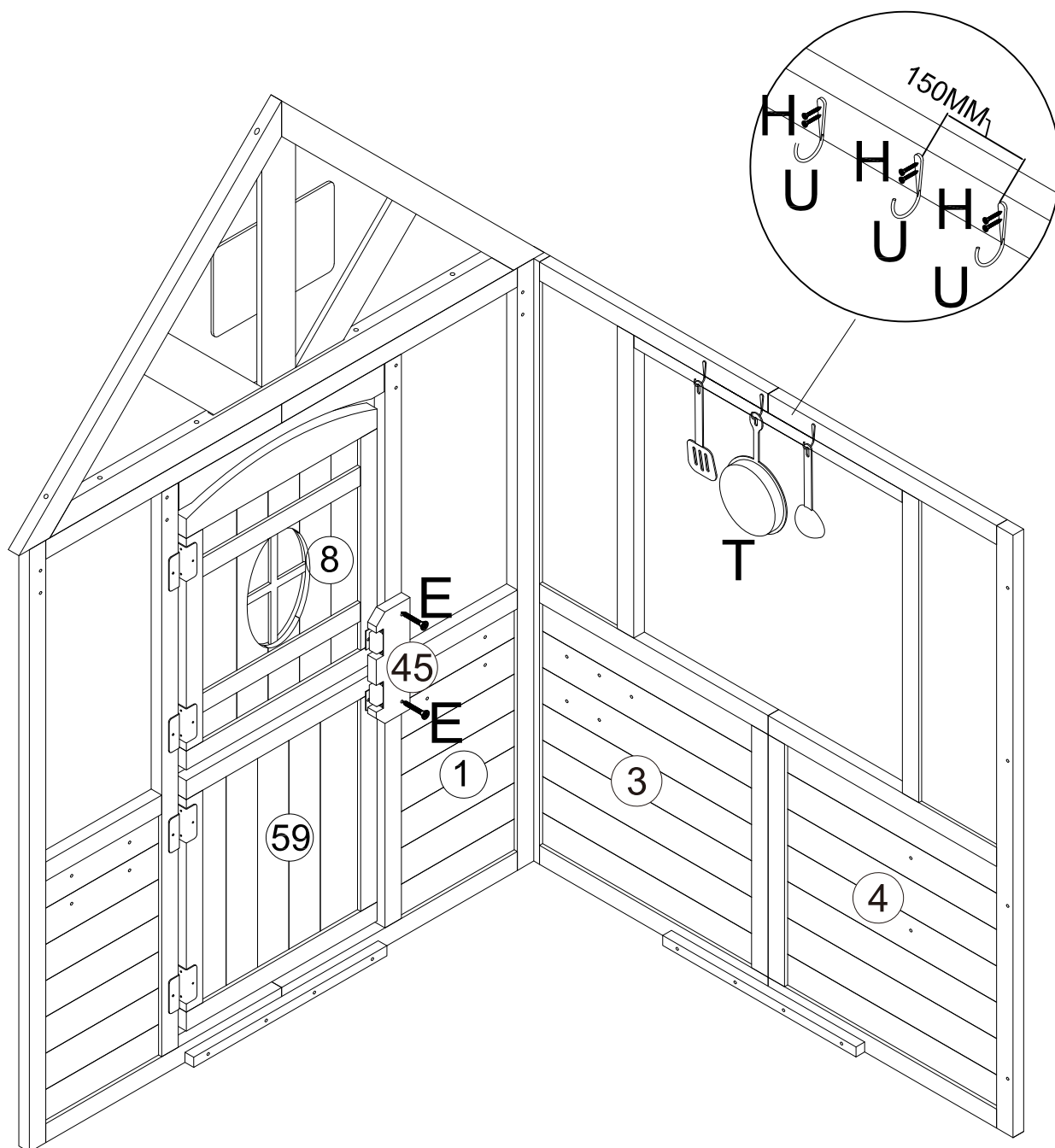


3*12

10



45 X1



- Fix accessory (U) to parts (3) and (4) using screws (H) (spacing approx. 150 mm).
- Hang accessory (T) onto accessory (U).
- Fix part (45) to part (1) using screws (E).

Note: Align with magnetic catches on parts (8) and (59).

EX2



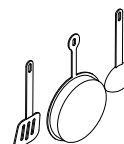
3.5*35

HX6



3*18

TX1



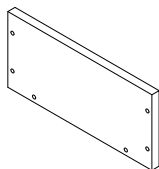
UX3



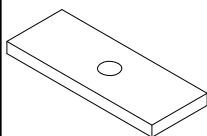
11



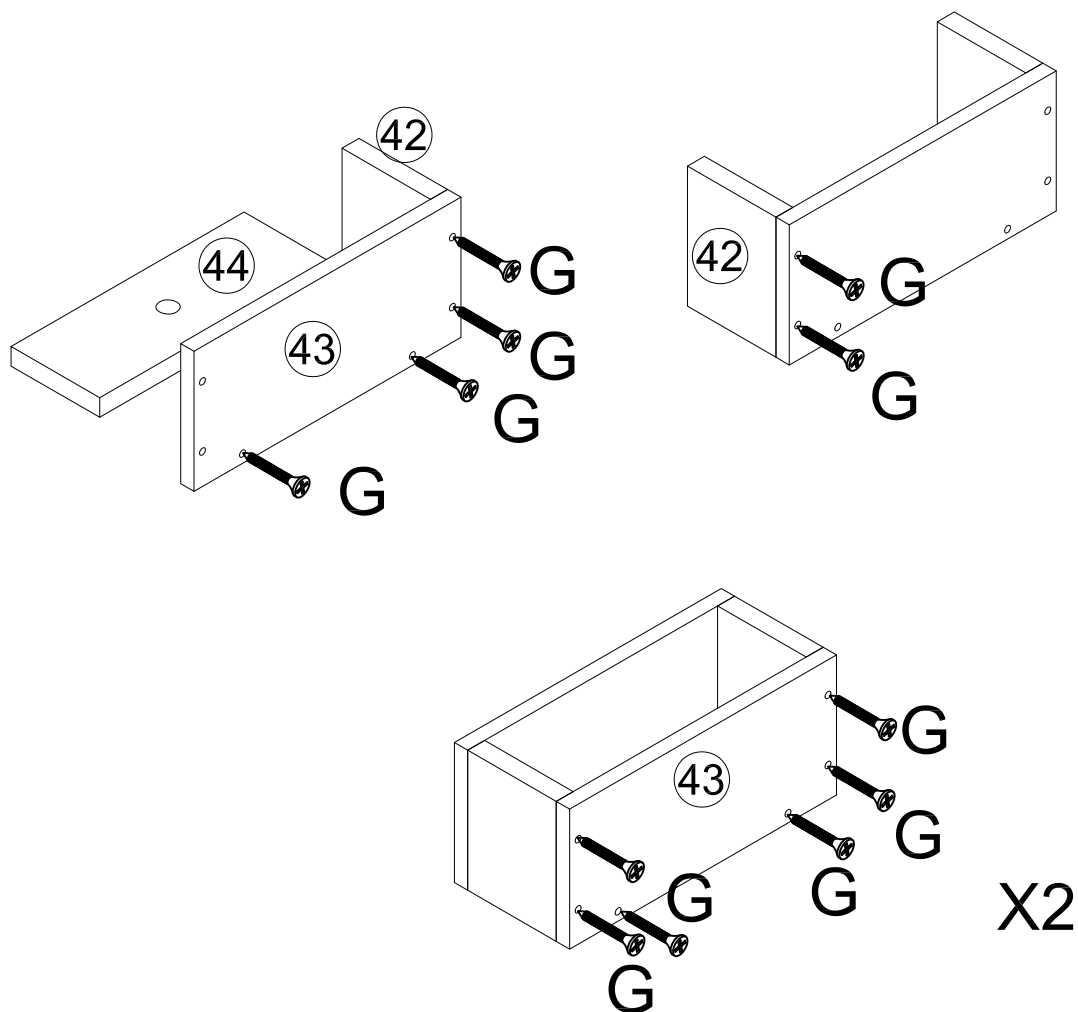
42 X4



43 X4

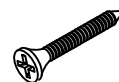


44 X2



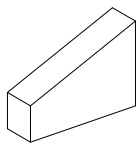
Fix parts (42), (43), and (44) using screws (G). (Repeat twice)

GX24

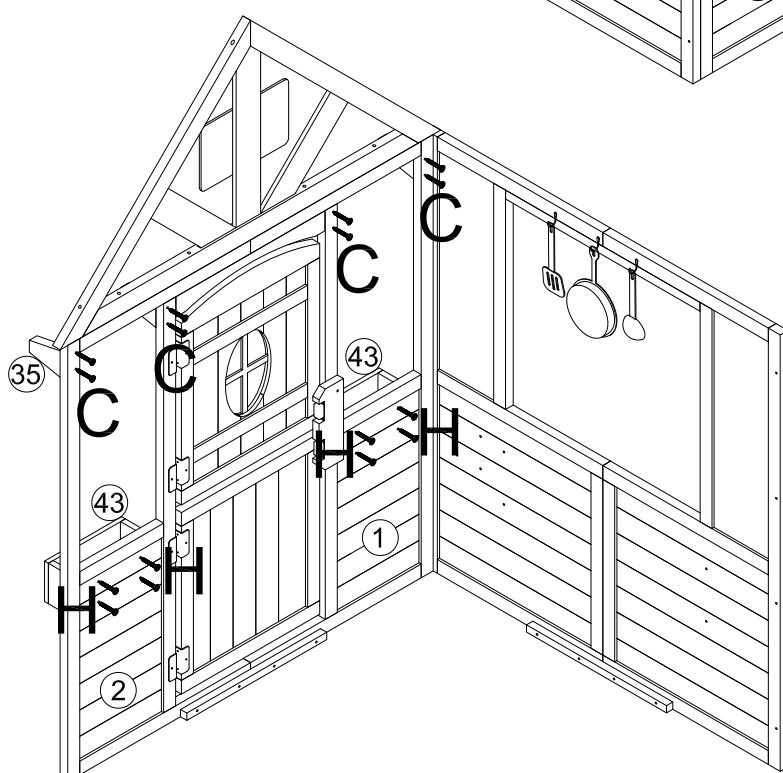
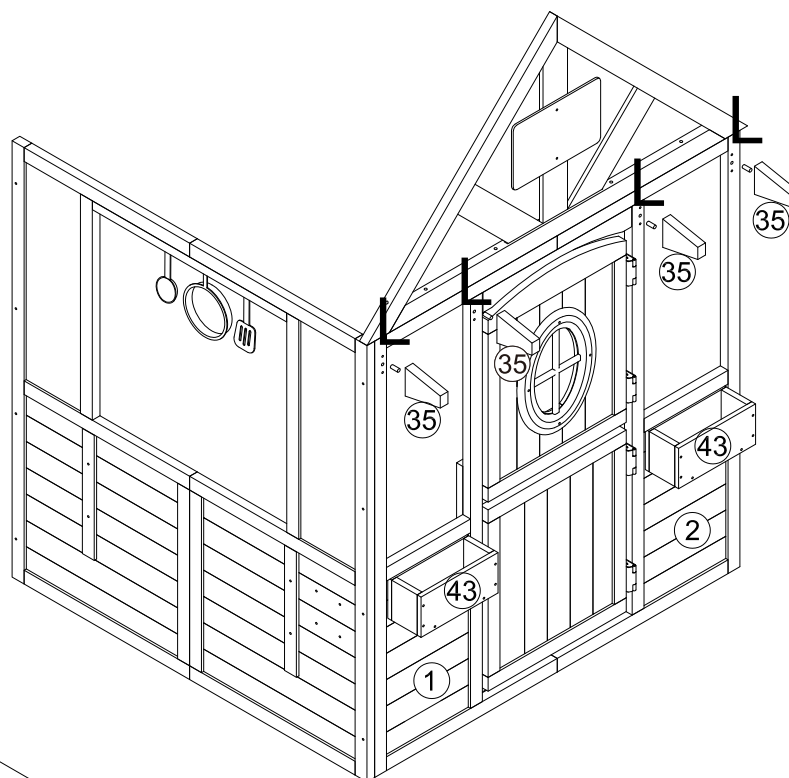


3*22

12



35 X4



- a. Assemble part (35) with parts (1) and (2) using accessory (L), then secure with screws (C).
- b. Fix part (43) to parts (1) and (2) using screws (H).

CX8



3.5*45

HX8



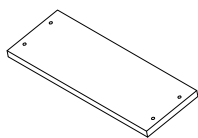
3*18

LX4

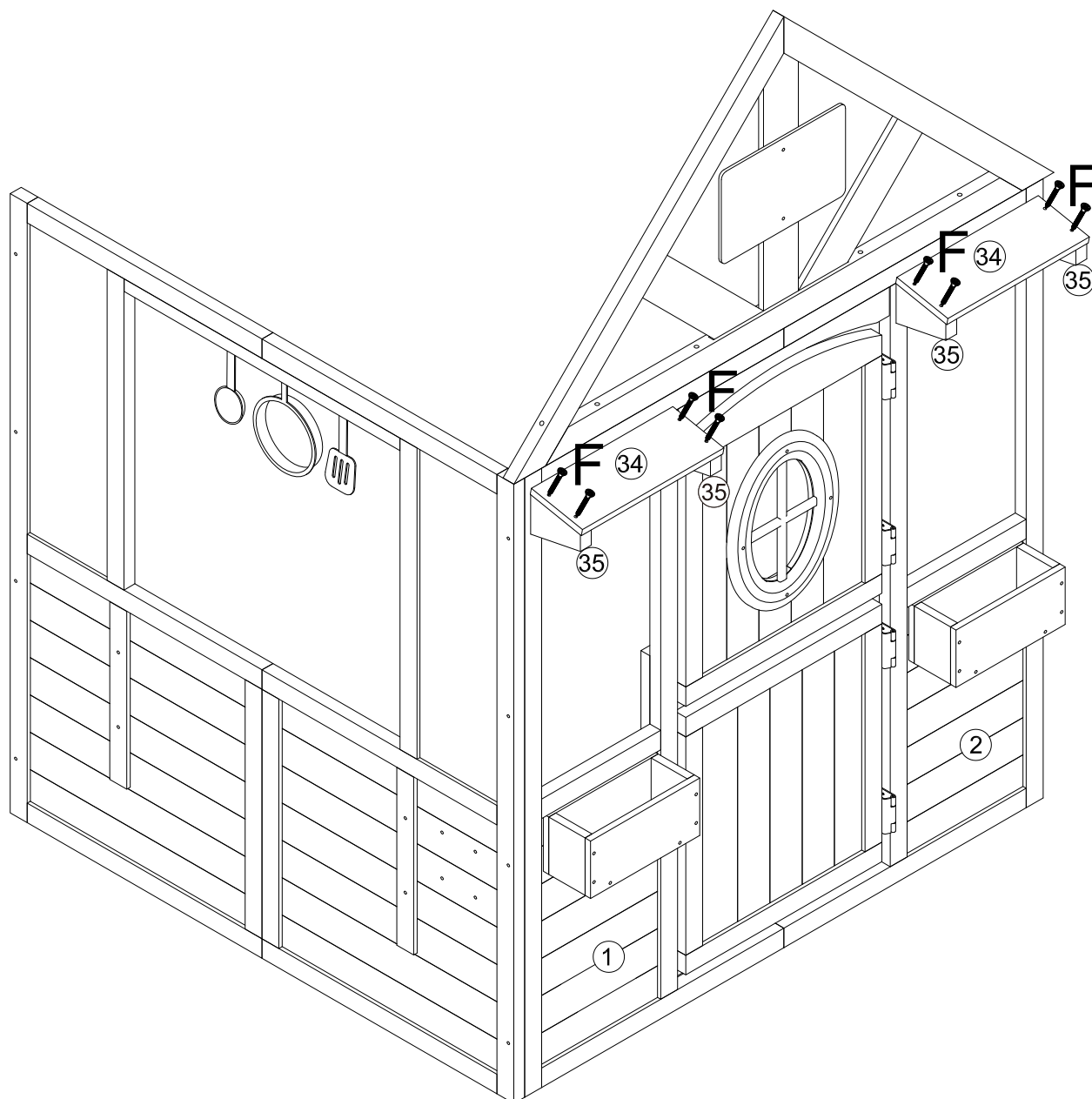


Ø6*20

13



34 X2



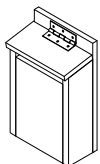
Fix part (34) to part (35) using screws (F).

FX8

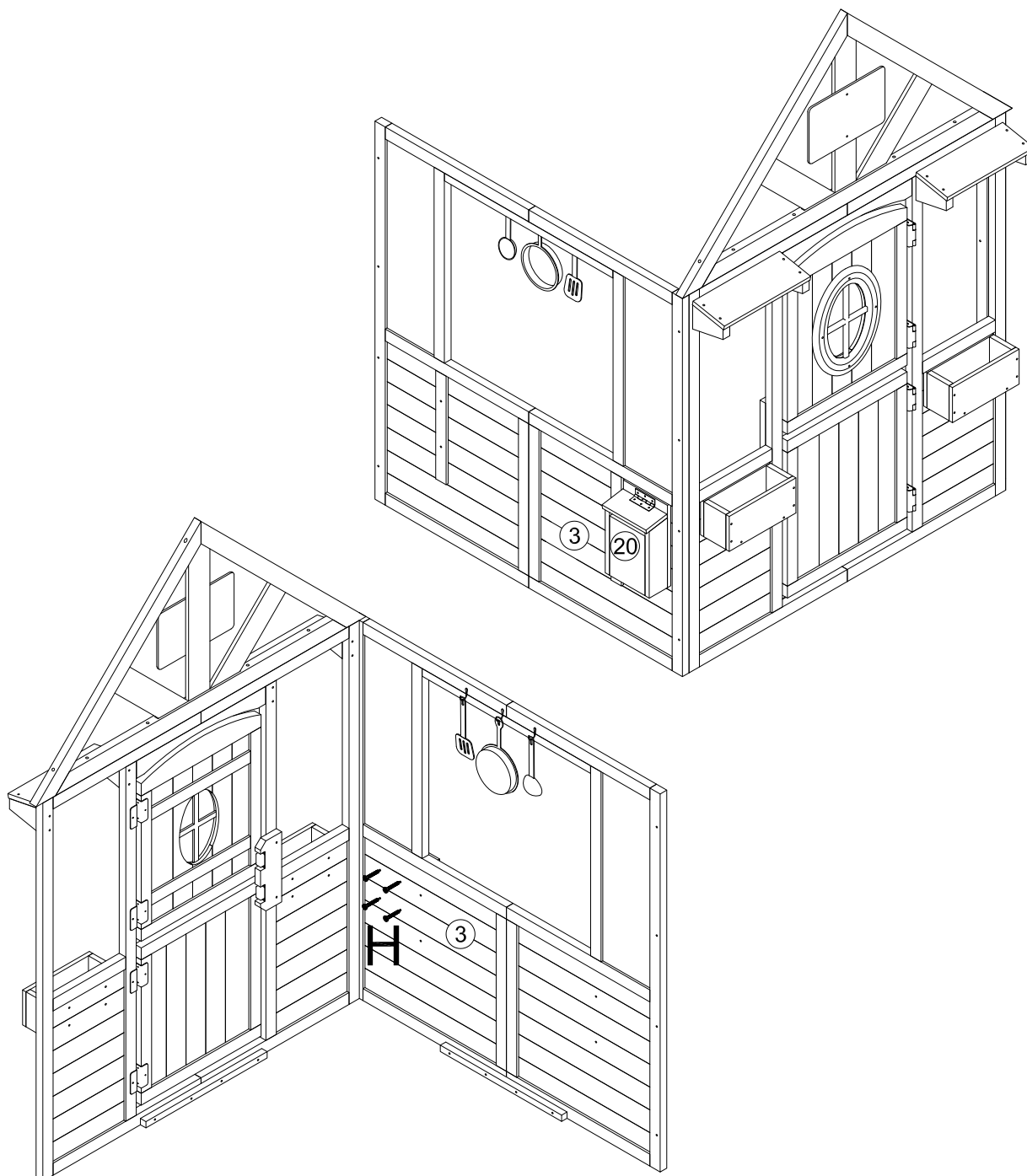


3.5*30

14



20 X1



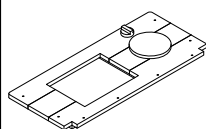
Fix part (20) to part (3) using screws (H).

HX4

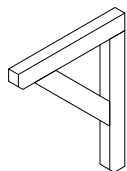


3*18

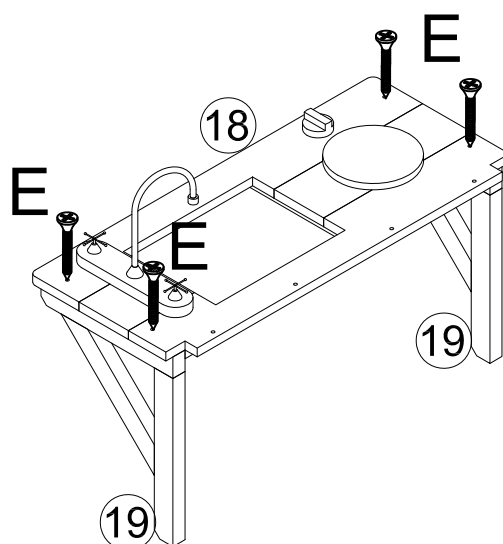
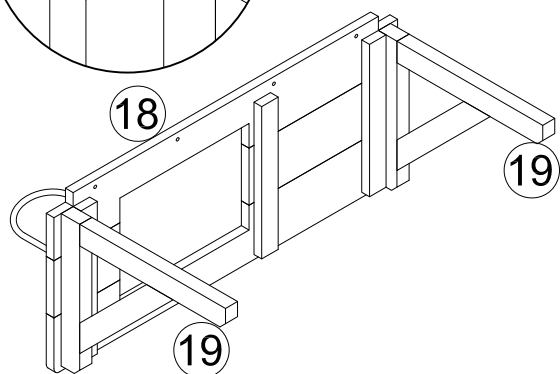
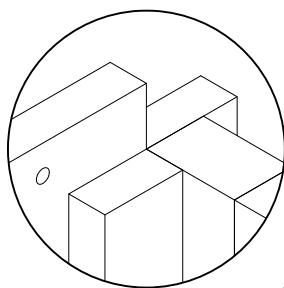
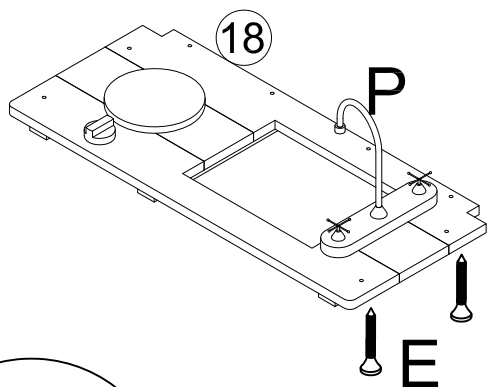
15



18 X1



19 X2

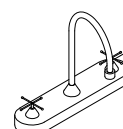


- a. Fix accessory (P) to part (18) using screws (E).
- b. Fix part (18) to part (19) using screws (E) (align as shown).

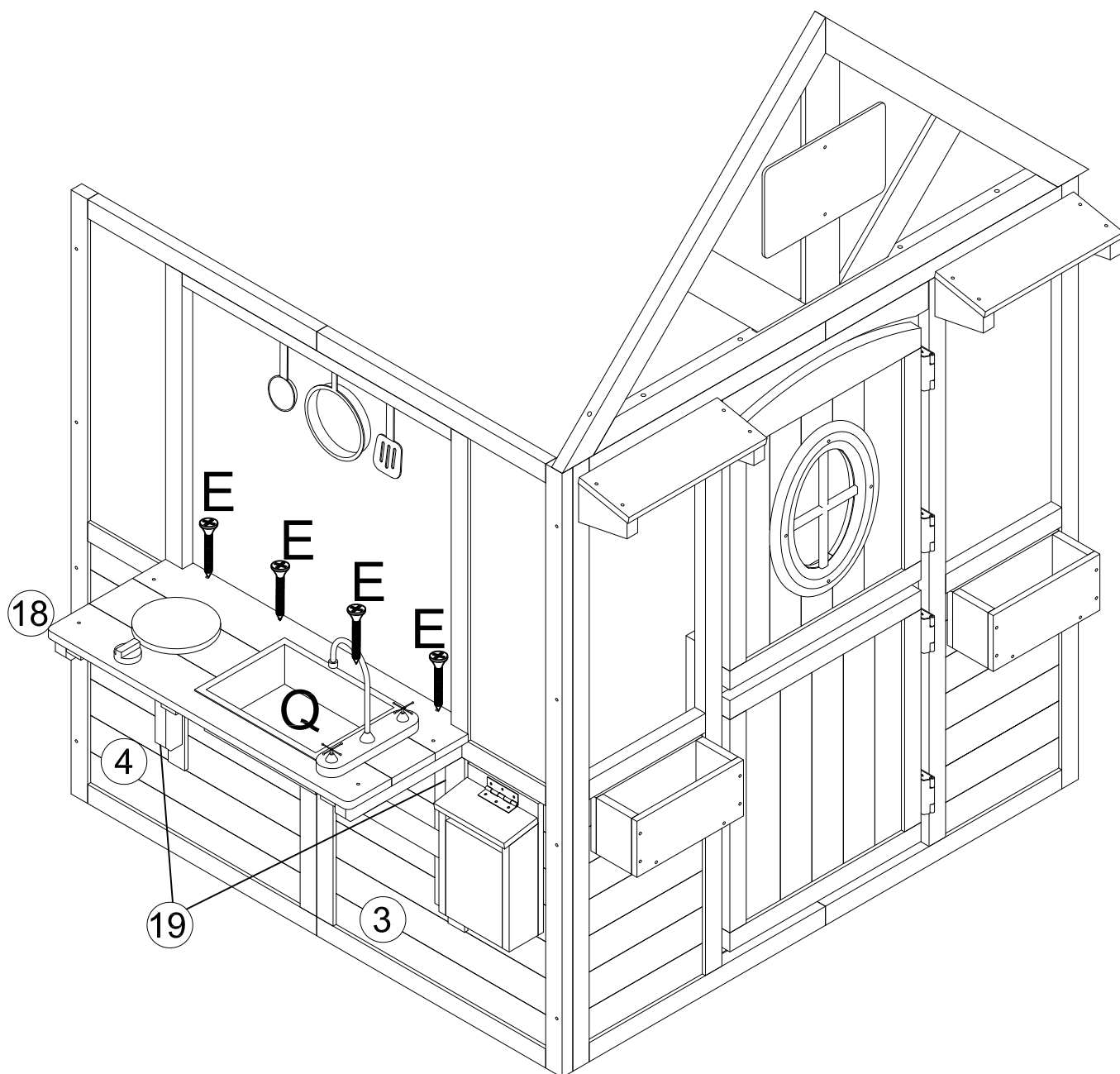
EX6



PX1



3.5*35

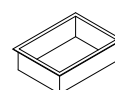


- a. Place accessory (Q) onto part (18).
- b. Fix part (18) to parts (4) and (3) using screws (E).

EX4

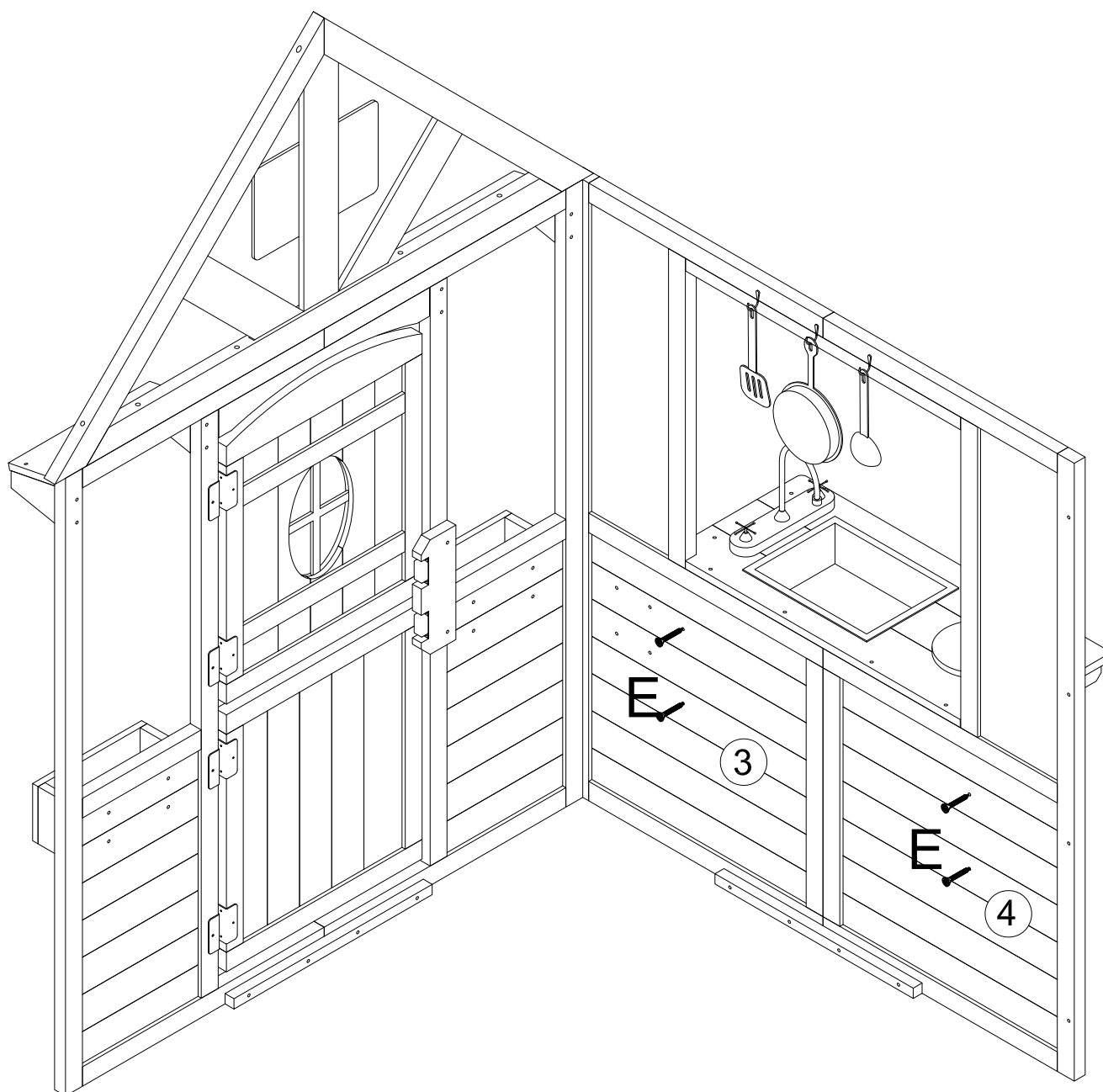


QX1



3.5*35

17



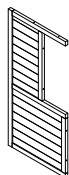
Reinforce part (19) from parts (3) and (4) using screws (E).

EX4

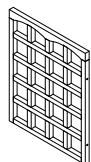


3.5*35

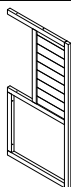
18



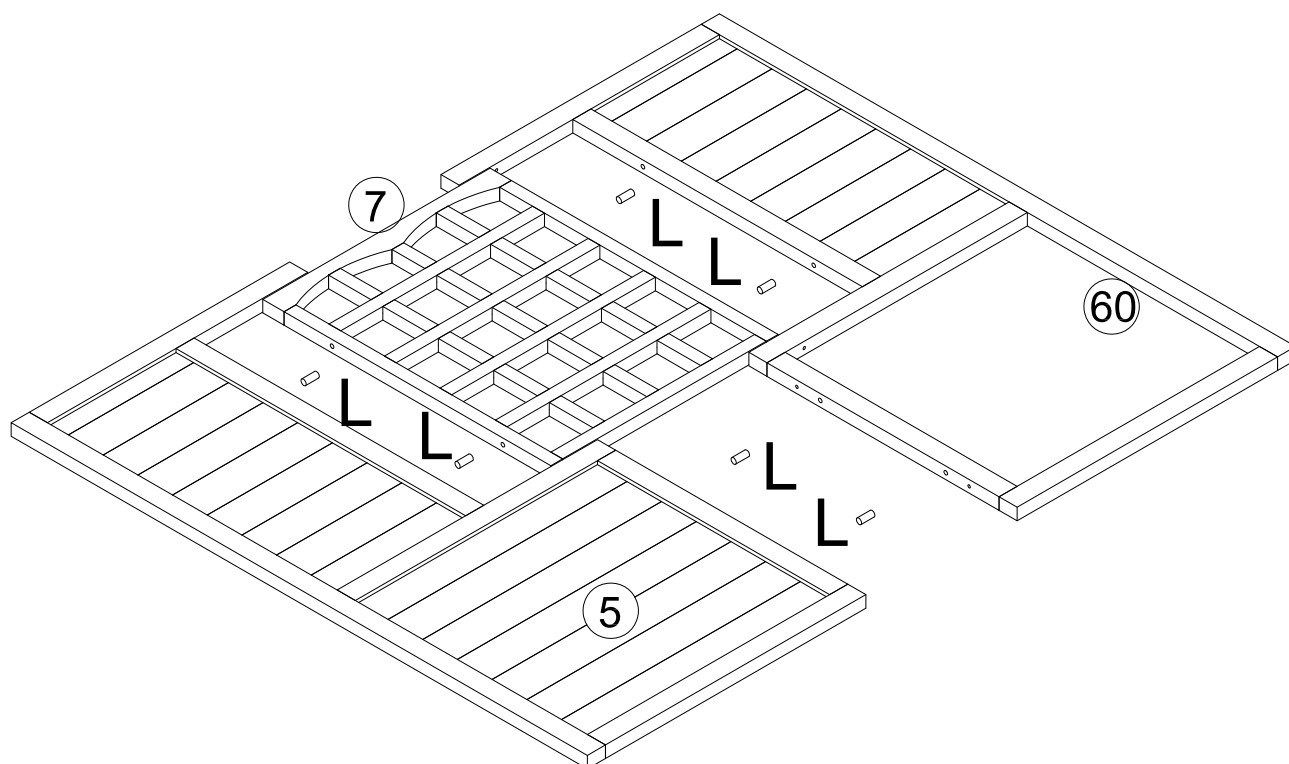
5 X1



7 X1



60 X1

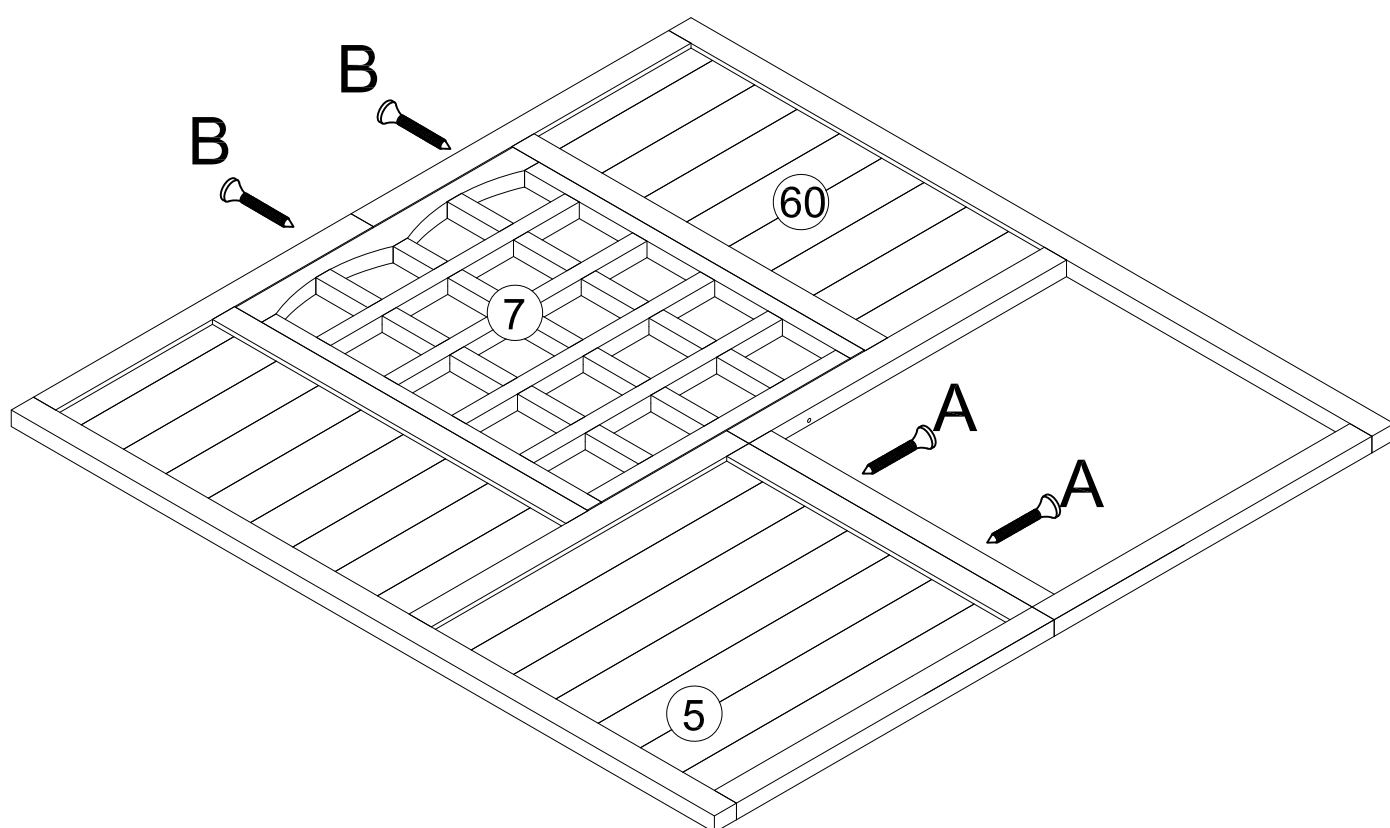


Assemble parts (5), (60), and (7) using accessory (L).

LX6



Ø6*20



- a. Reinforce part (7) from the top using screws (B) through parts (5) and (60).
b. Fix part (60) to part (5) using screws (A).

AX2



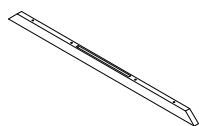
3.5*60

BX2

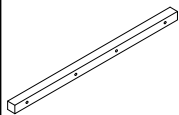


3.5*50

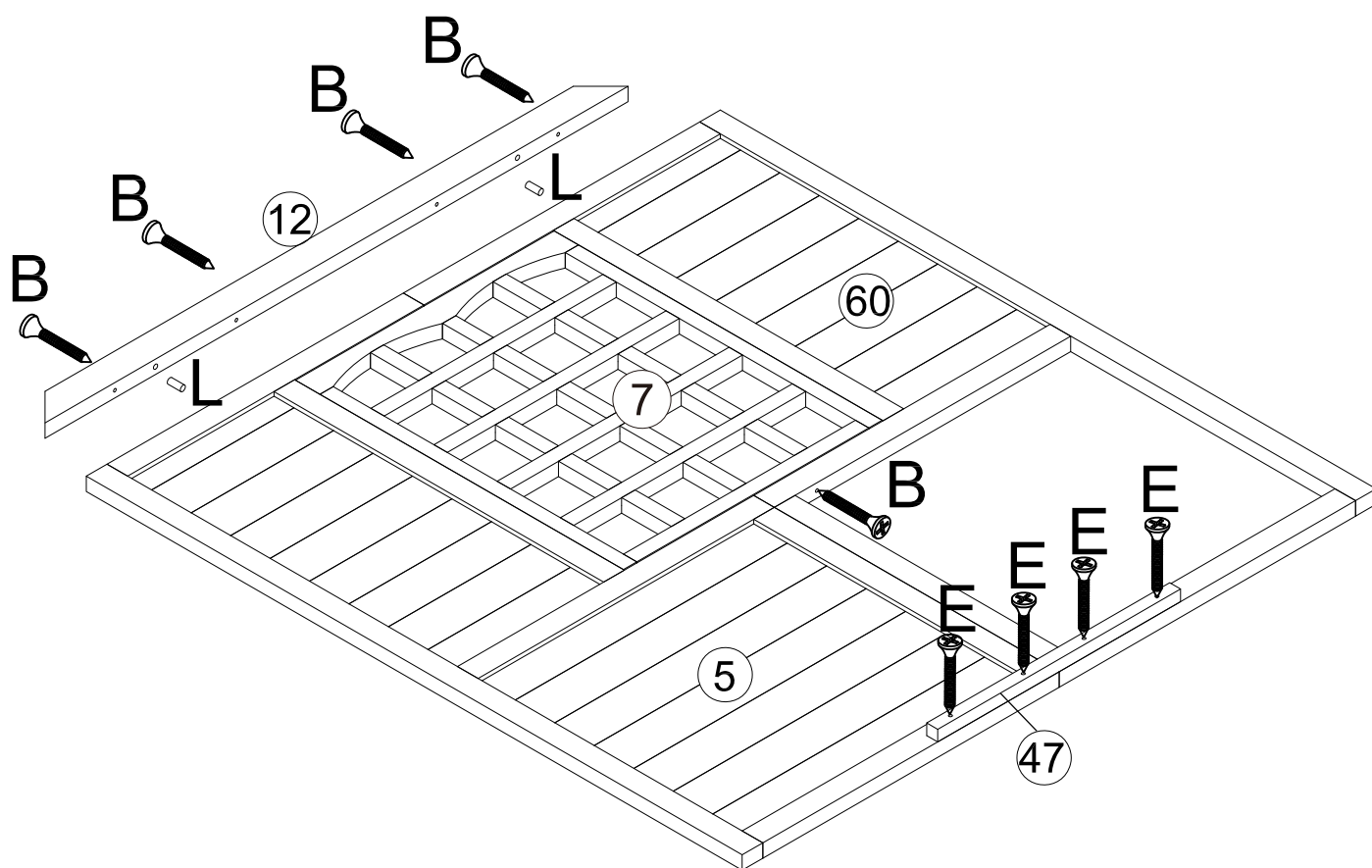
20



12 X1

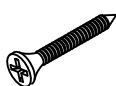


47 X1



- Assemble part (12) with parts (5) and (60) using accessory (L), then secure with screws (B).
- Reinforce part (7) from the bottom using screws (B).
- Fix part (47) to parts (5) and (60) using screws (E).

BX5



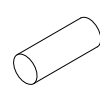
3.5*50

EX4



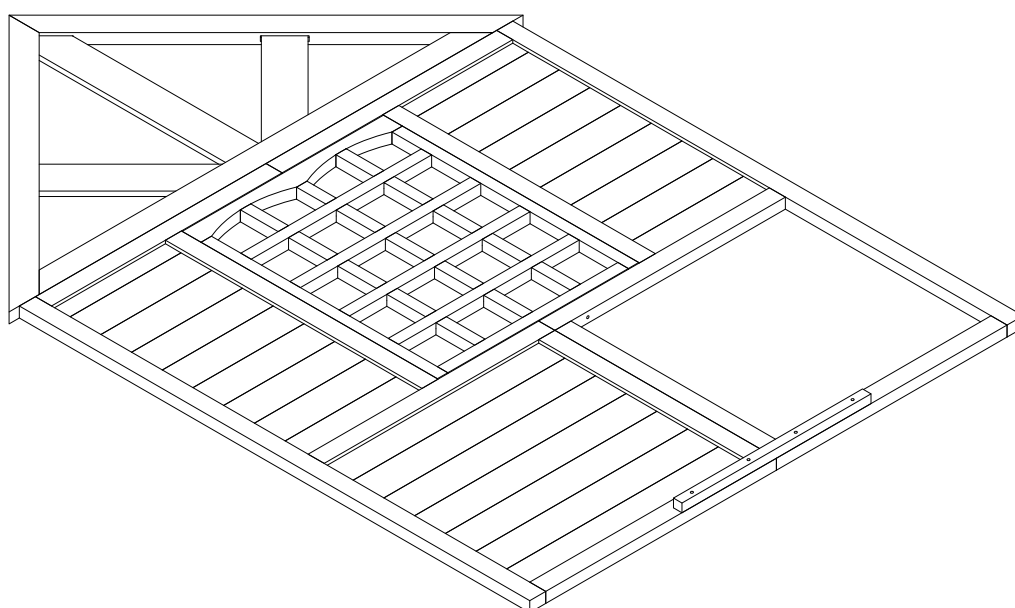
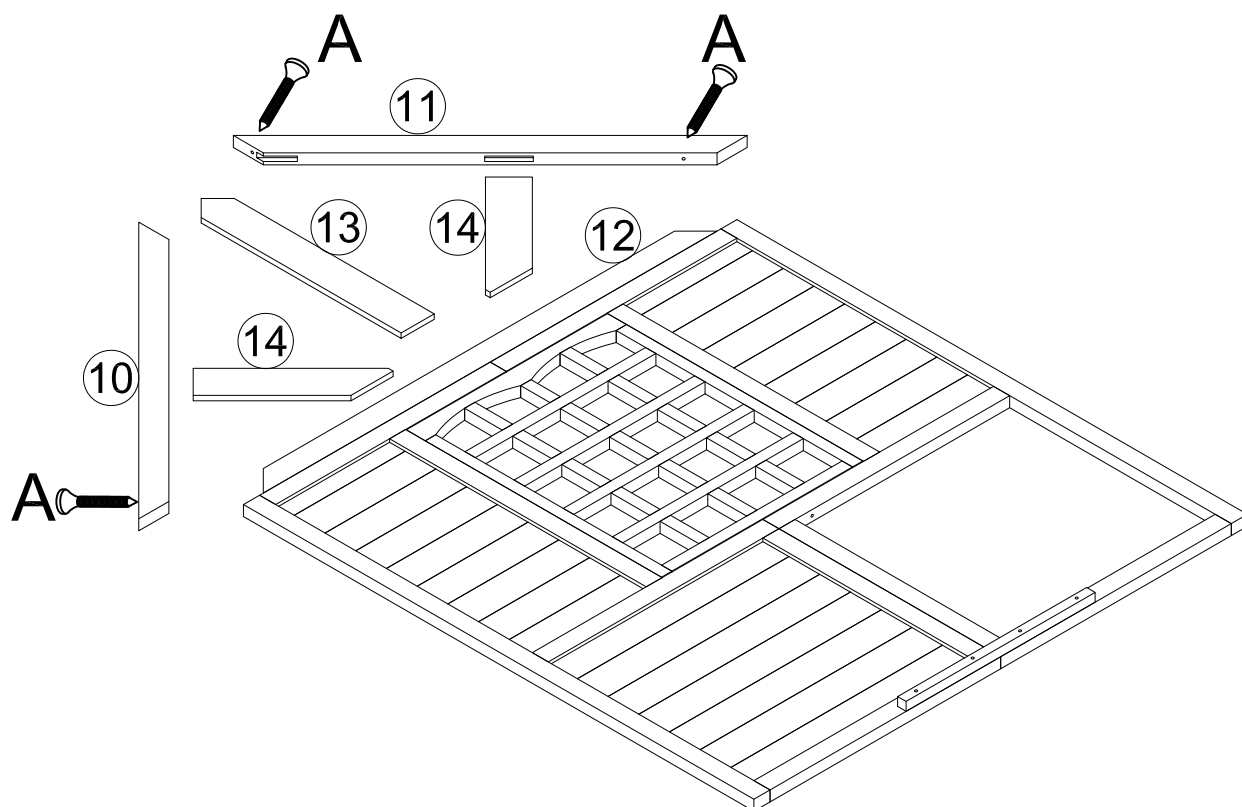
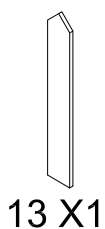
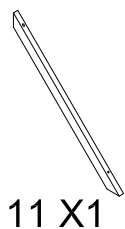
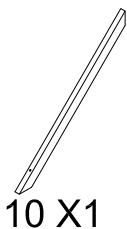
3.5*35

LX2



Ø6*20

21



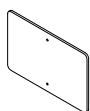
Assemble parts (10), (11), (13), and (14) with part (12), then secure with screws (A).

AX3

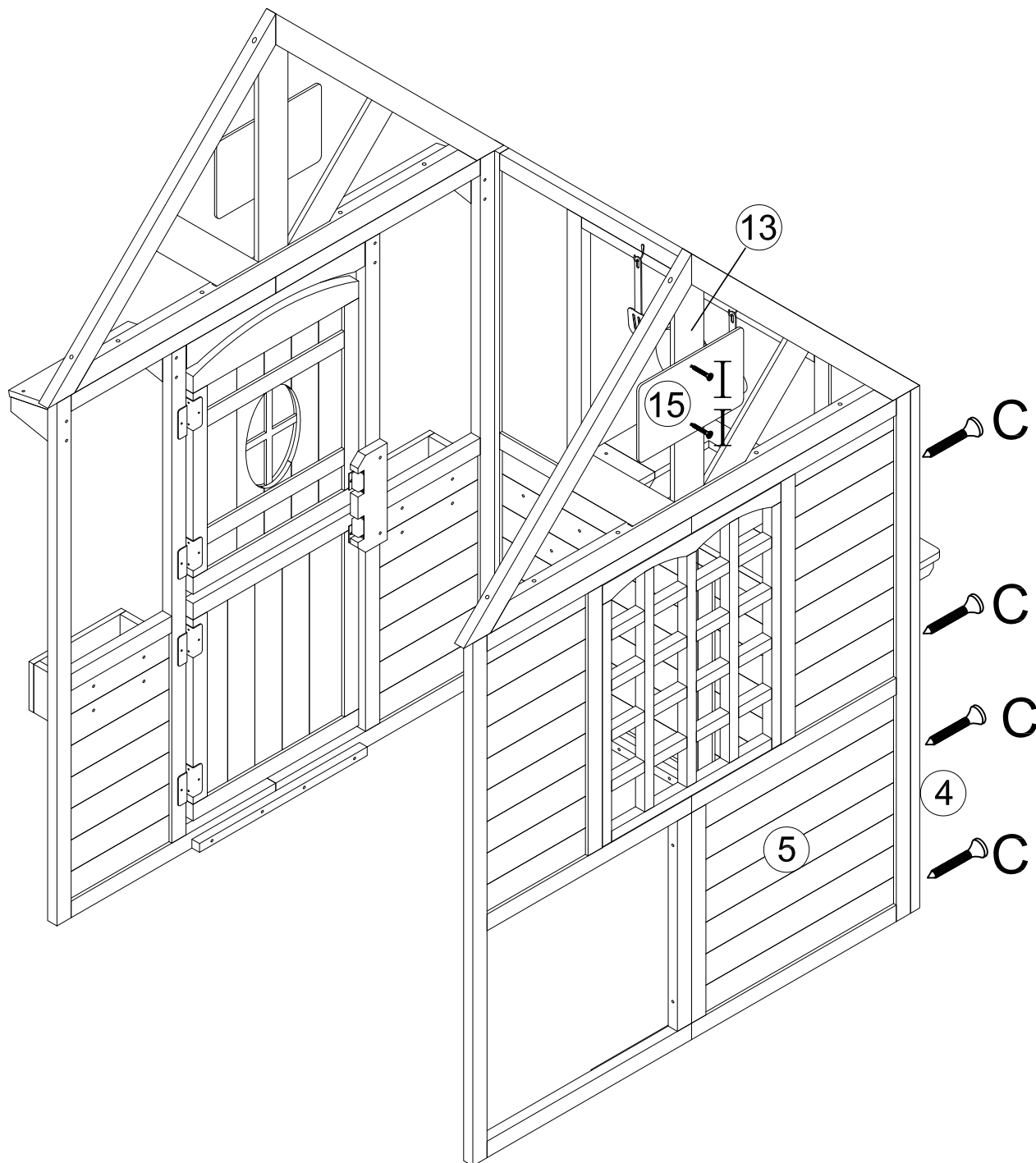


3.5*60

22



15 X1



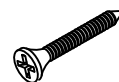
- a. Fix part (4) to part (5) using screws (C).
- b. Fix part (15) to part (13) using screws (I).

CX4



3.5*45

IX2

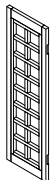


3*12

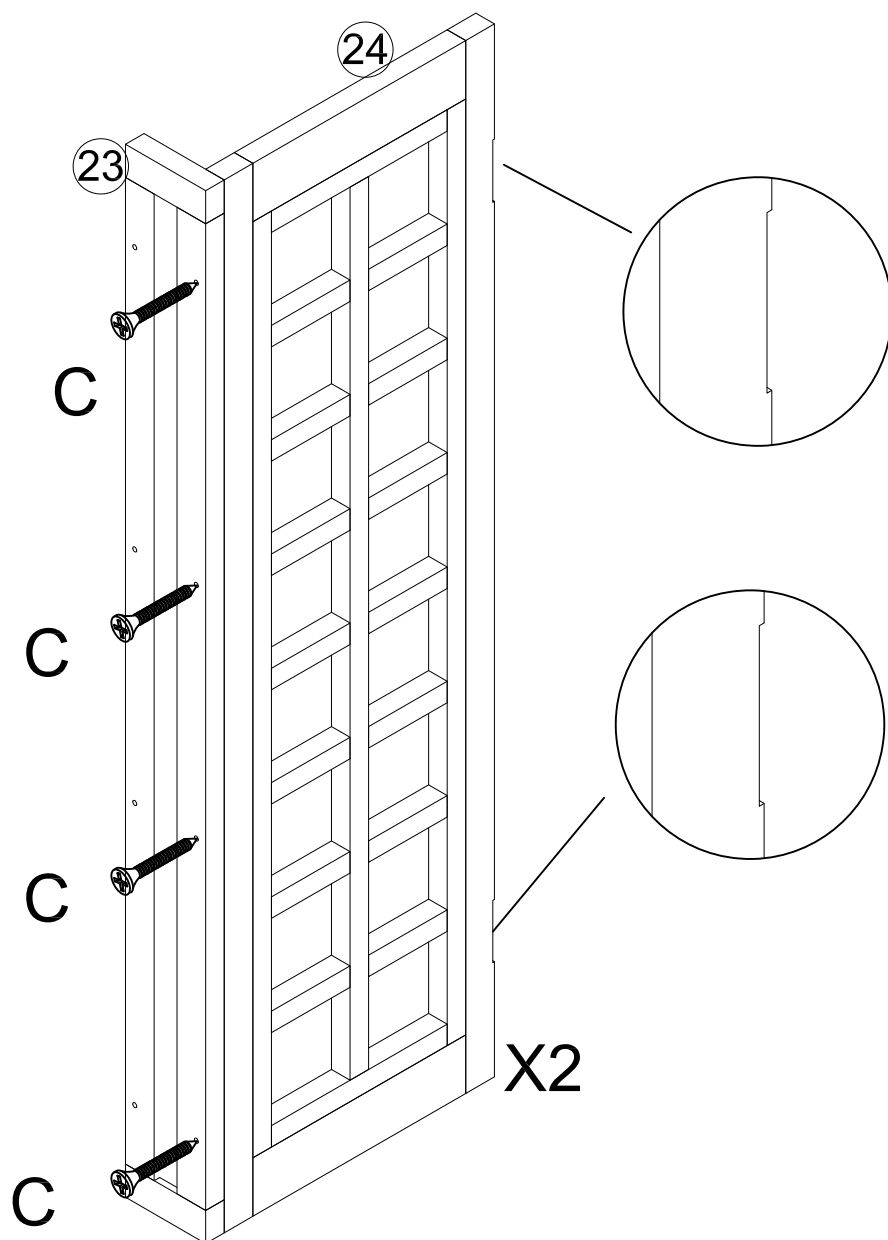
23



23 X2



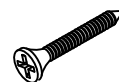
24 X2



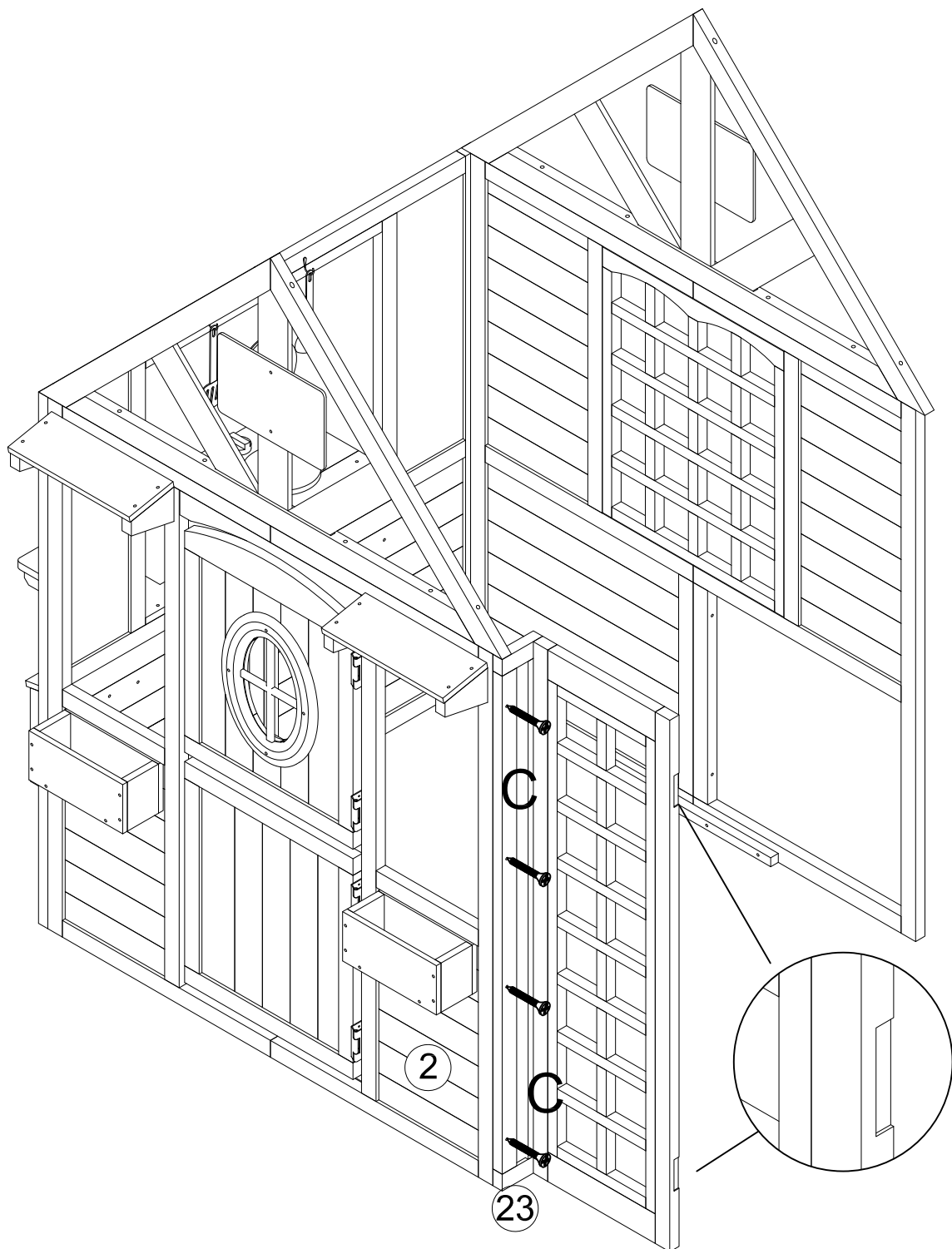
Fix part (23) to part (24) using screws (C).

Note: Ensure the open side of part (24) faces outward.

CX8

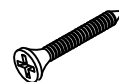


3.5*45

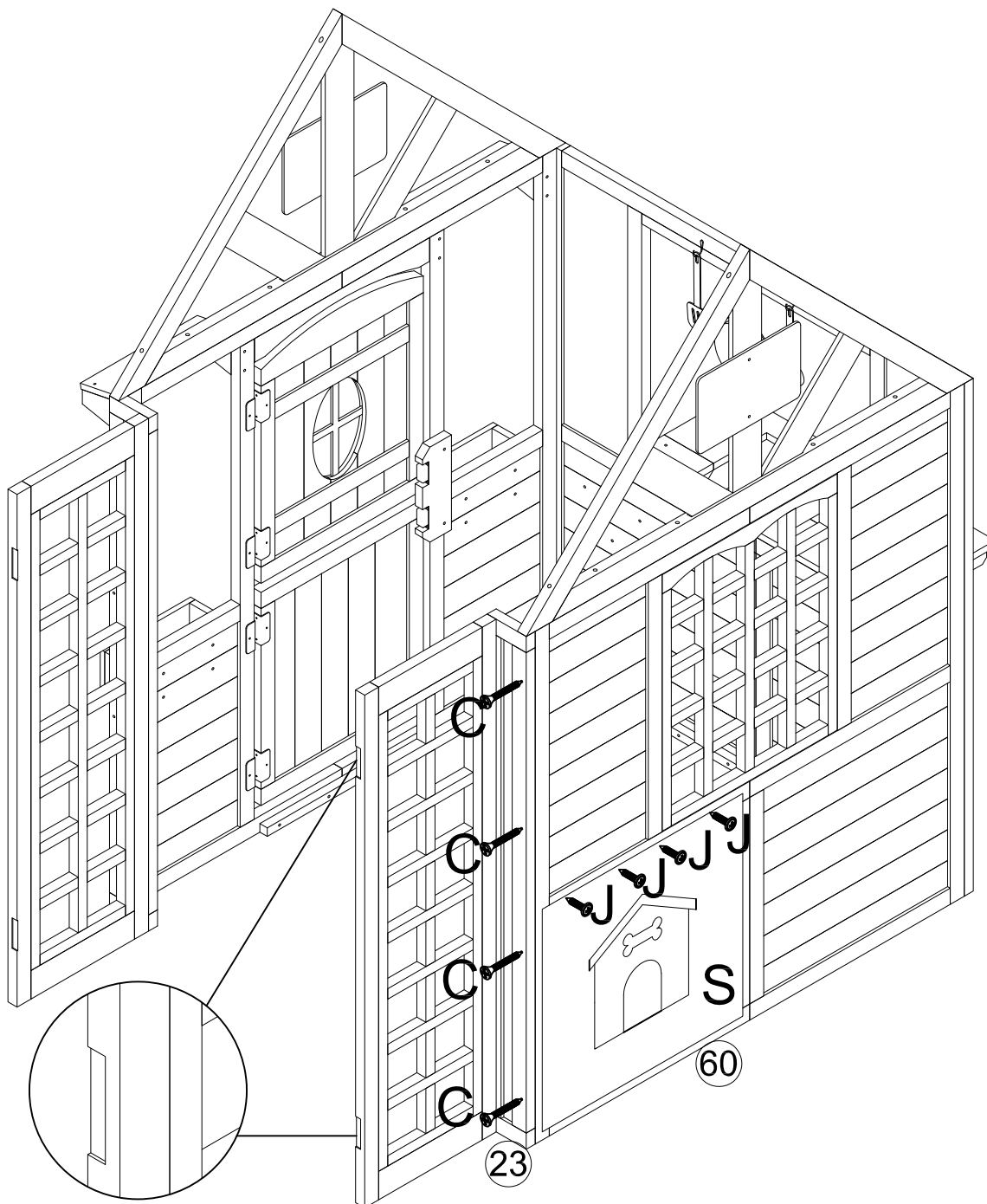


Fix part (23) to part (2) using screws (C).

CX4



3.5*45



- a. Fix part (23) to part (60) using screws (C).
- b. Fix accessory (S) to part (60) using screws (J).

CX4



3.5*45

JX4



3*15

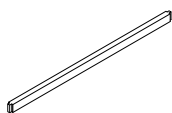
SX1



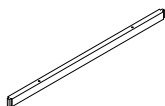
26



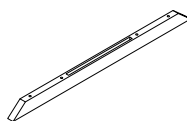
25 X2



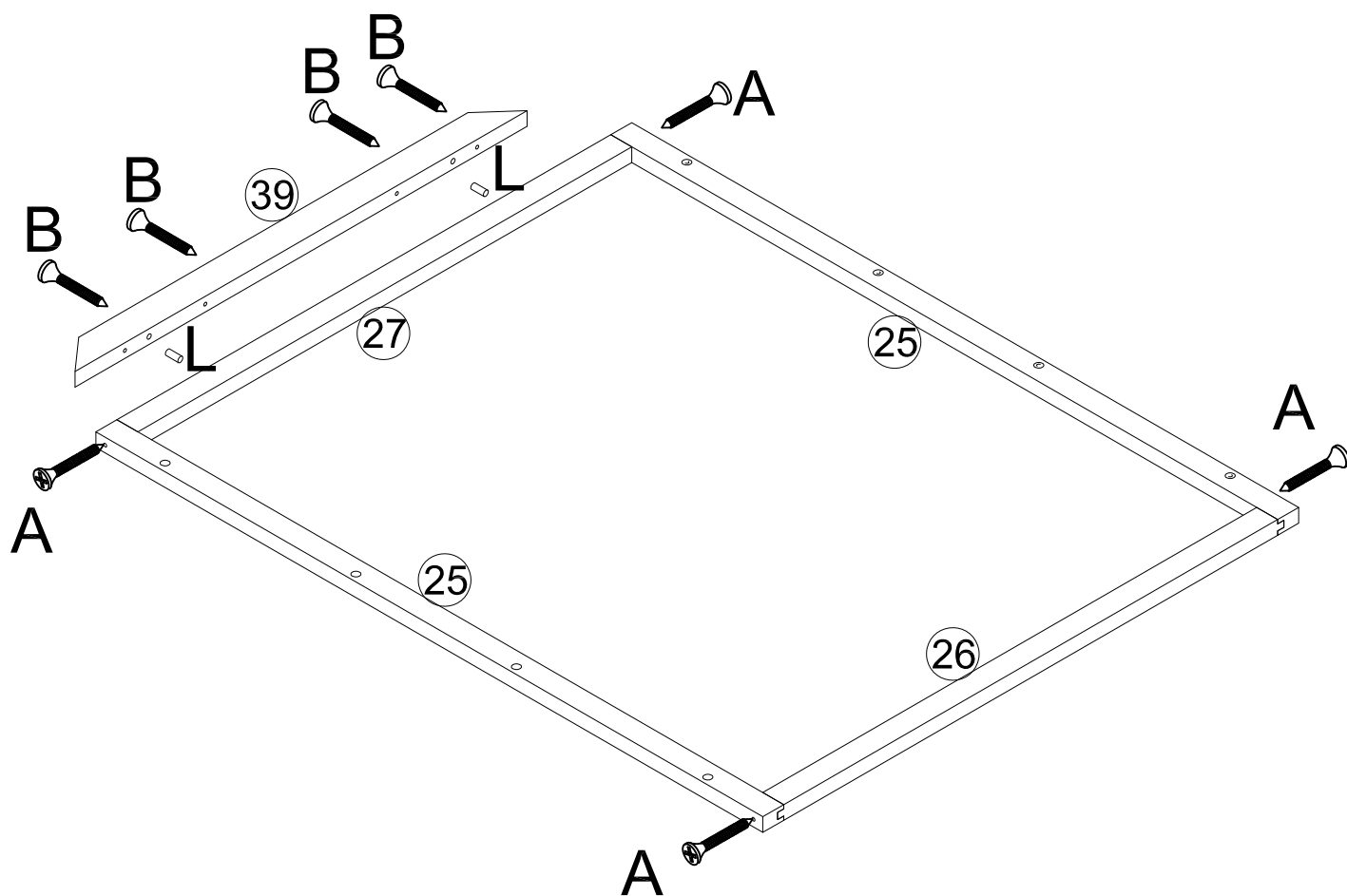
26 X1



27 X1



39 X1



- Assemble part (39) with part (27) using accessory (L), then secure with screws (B).
- Assemble parts (25), (26), and (27), then secure with screws (A).

AX4



3.5*60

BX4



3.5*50

LX2



Ø6*20

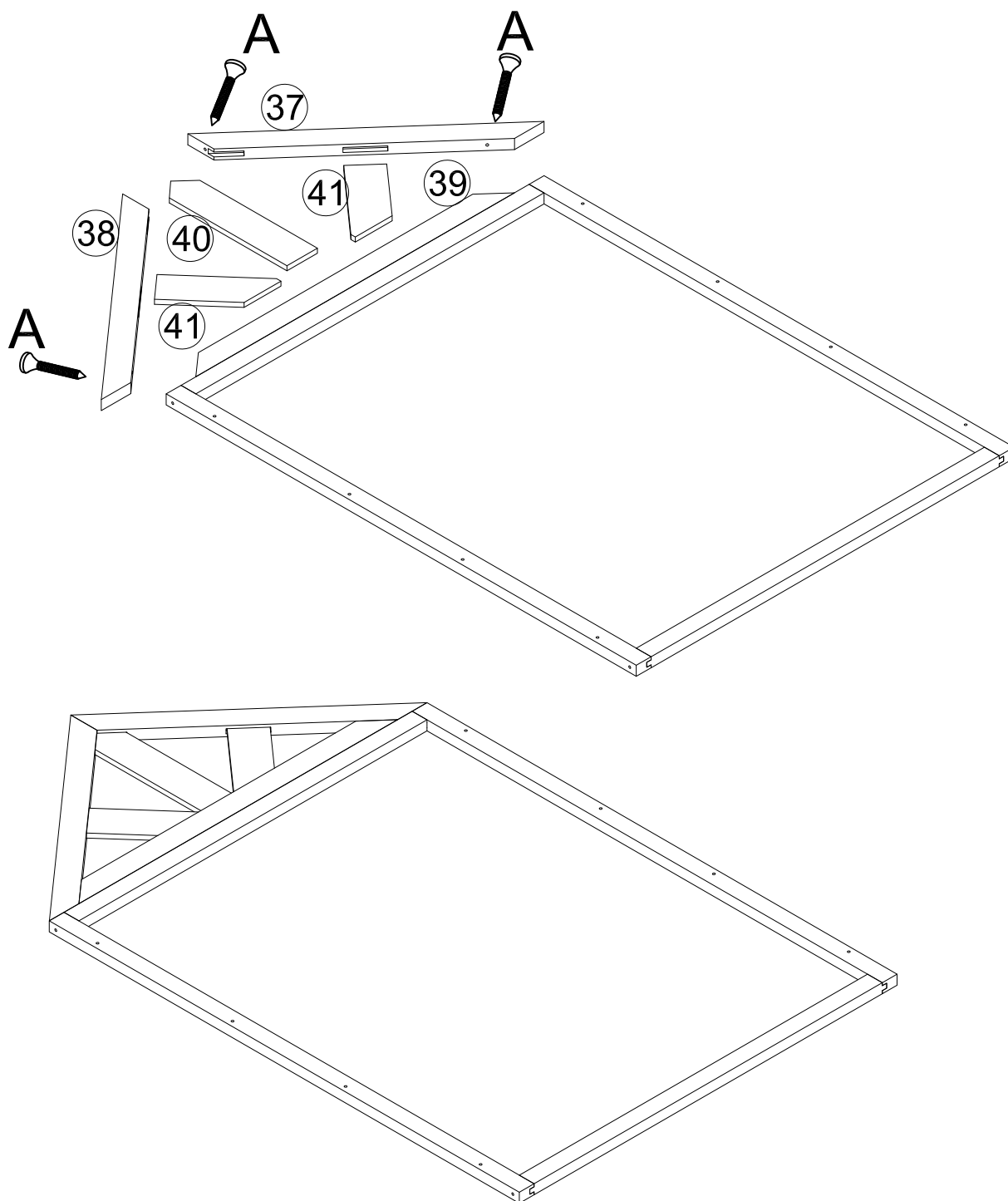
27

37 X1

38 X1

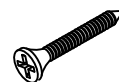
40 X1

41 X2



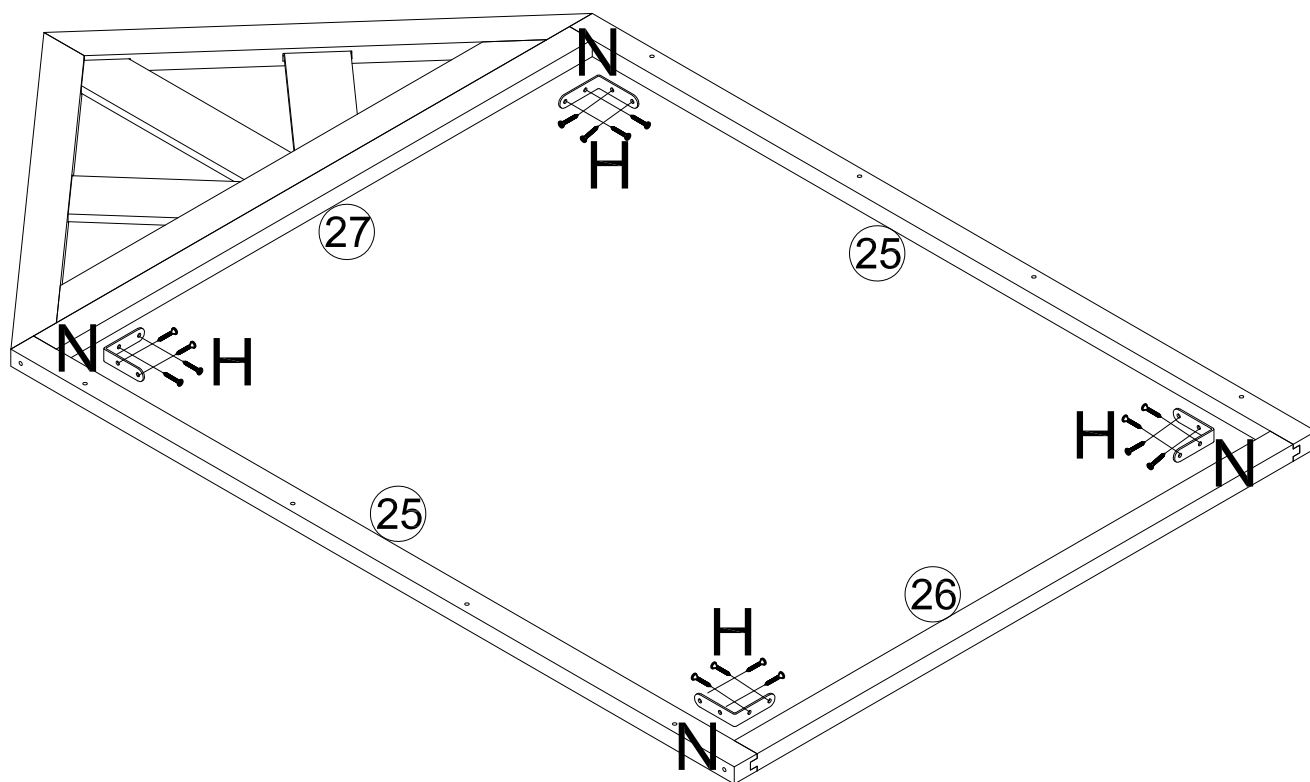
Assemble parts (37), (38), (40), and (41) with part (39), then secure with screws (A) (as shown).

AX3



3.5*60

28

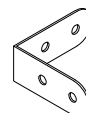


Fix accessory (N) to the corners of parts (25), (26), and (27) using screws (H) (as shown).

HX16

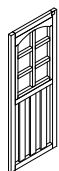


NX4

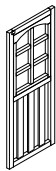


3*18

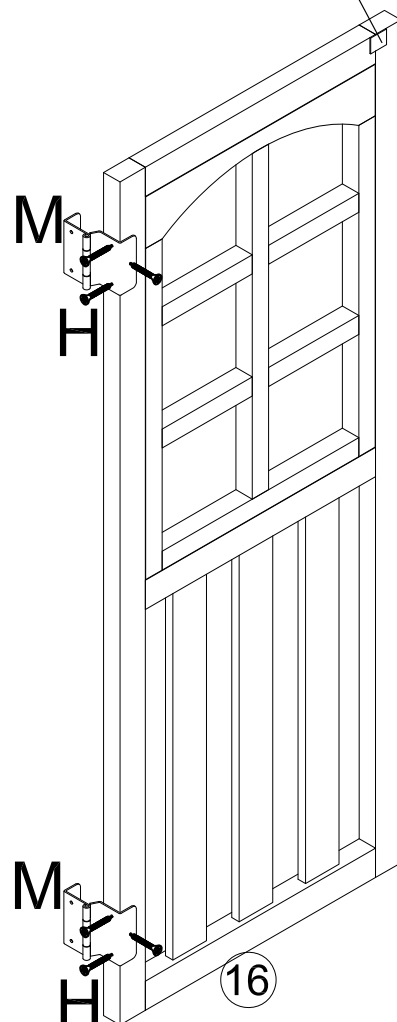
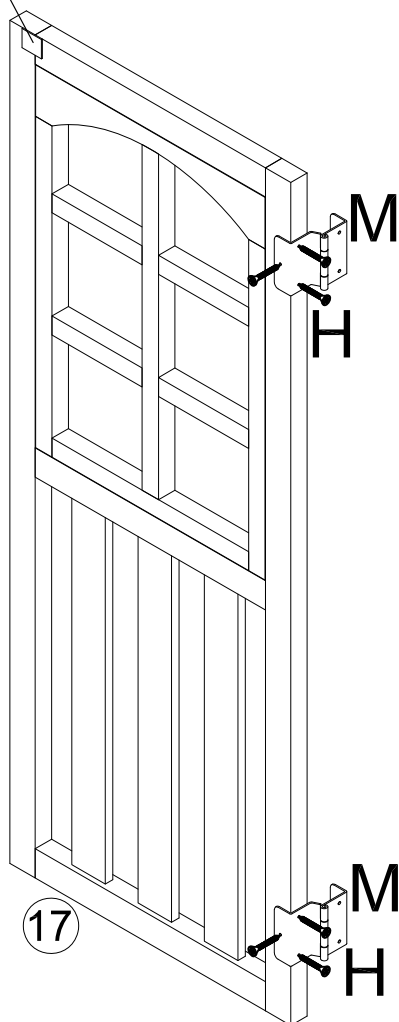
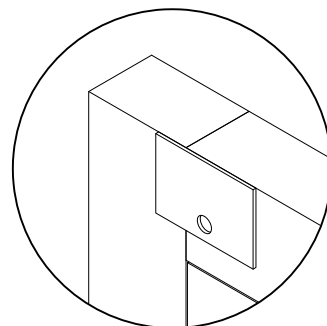
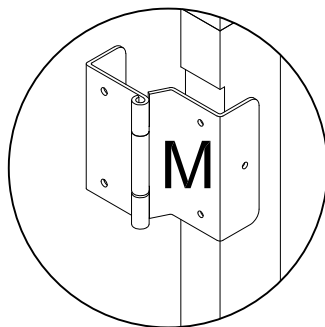
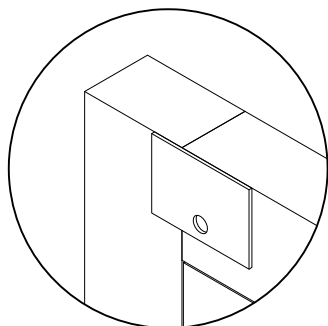
29



16 X1



17 X1



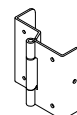
Attach accessory (M) to parts (16) and (17) using screws (H).

Note: Insert into slot as shown.

HX12

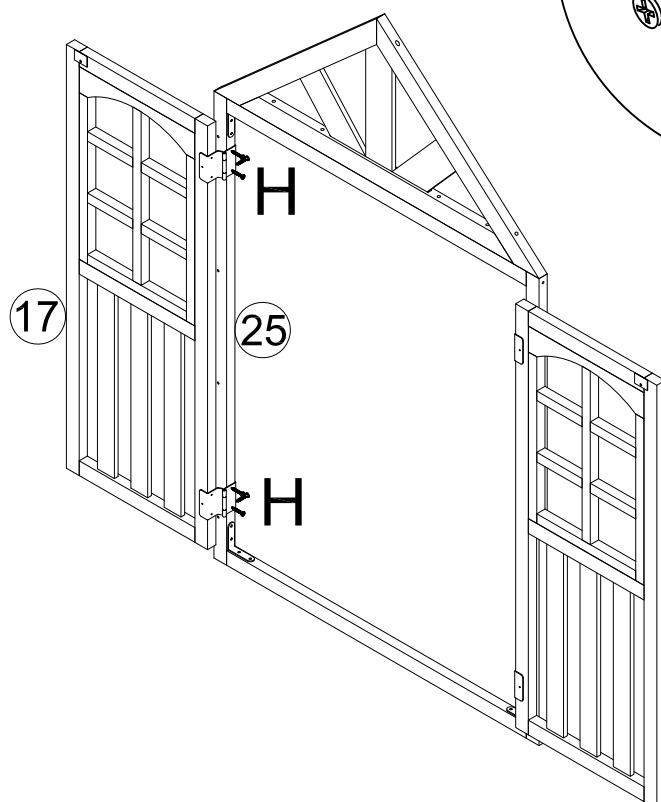
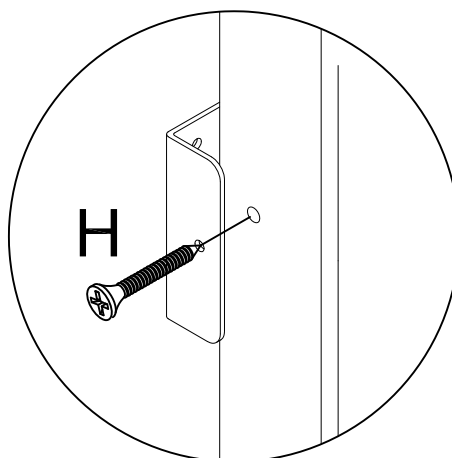
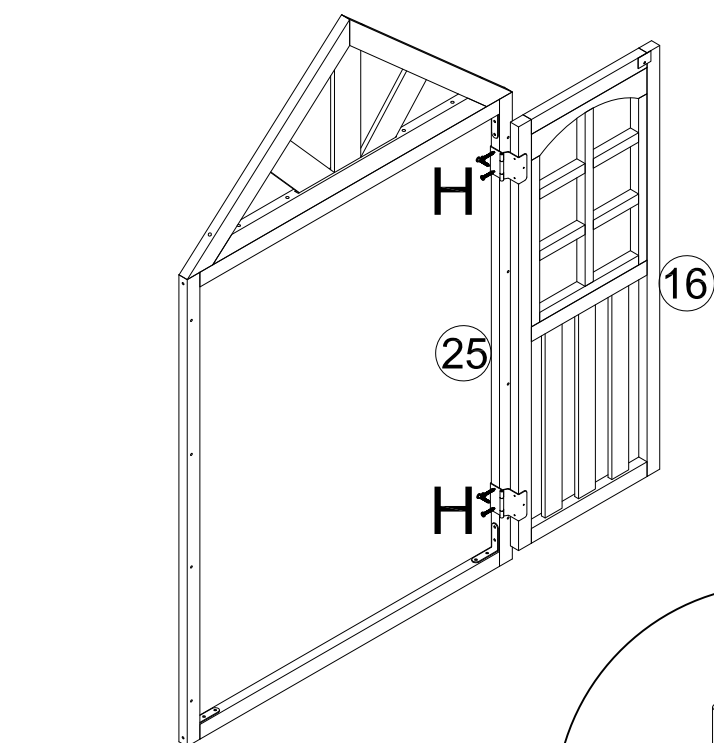


MX4



3*18

30



Fix parts (16) and (17) to part (25) using screws (H).

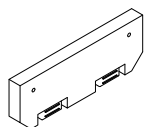
Note: Align with pilot holes.

HX12

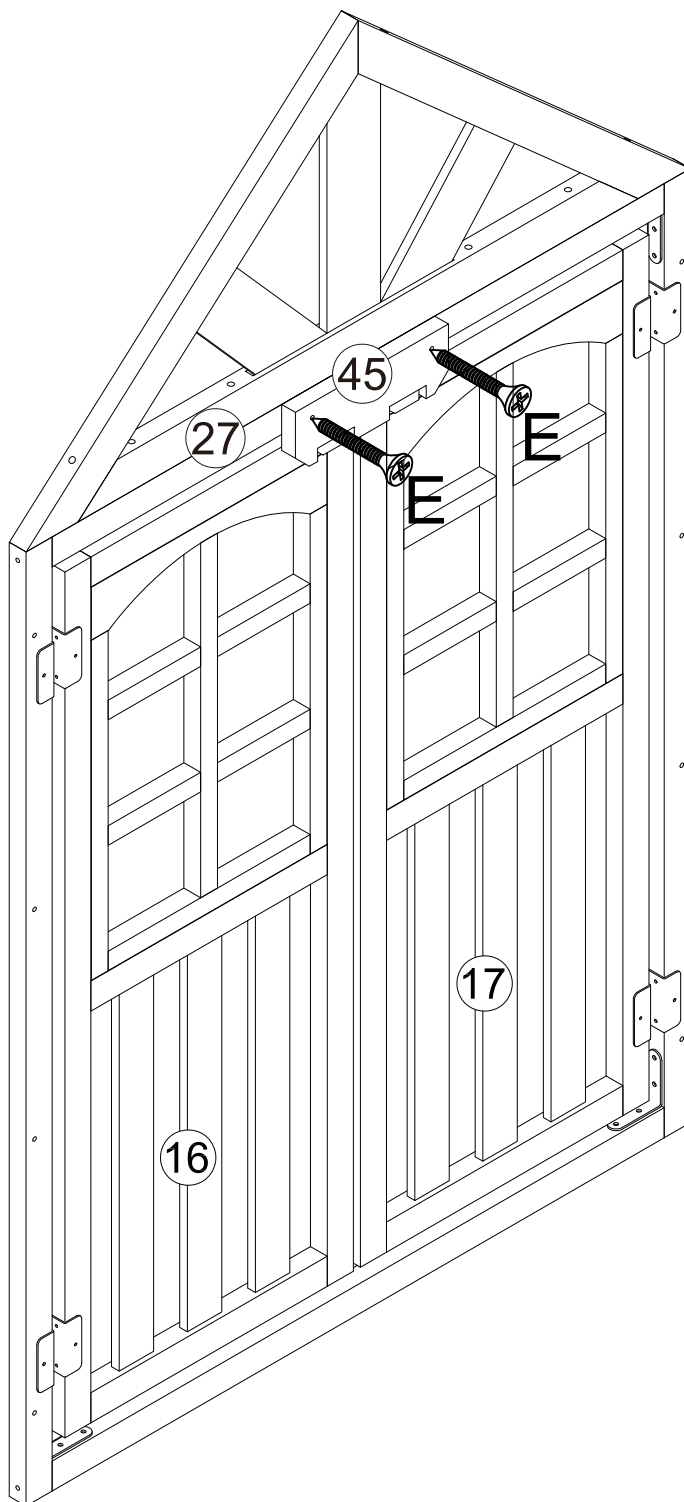


3*18

31



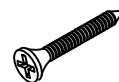
45 X1



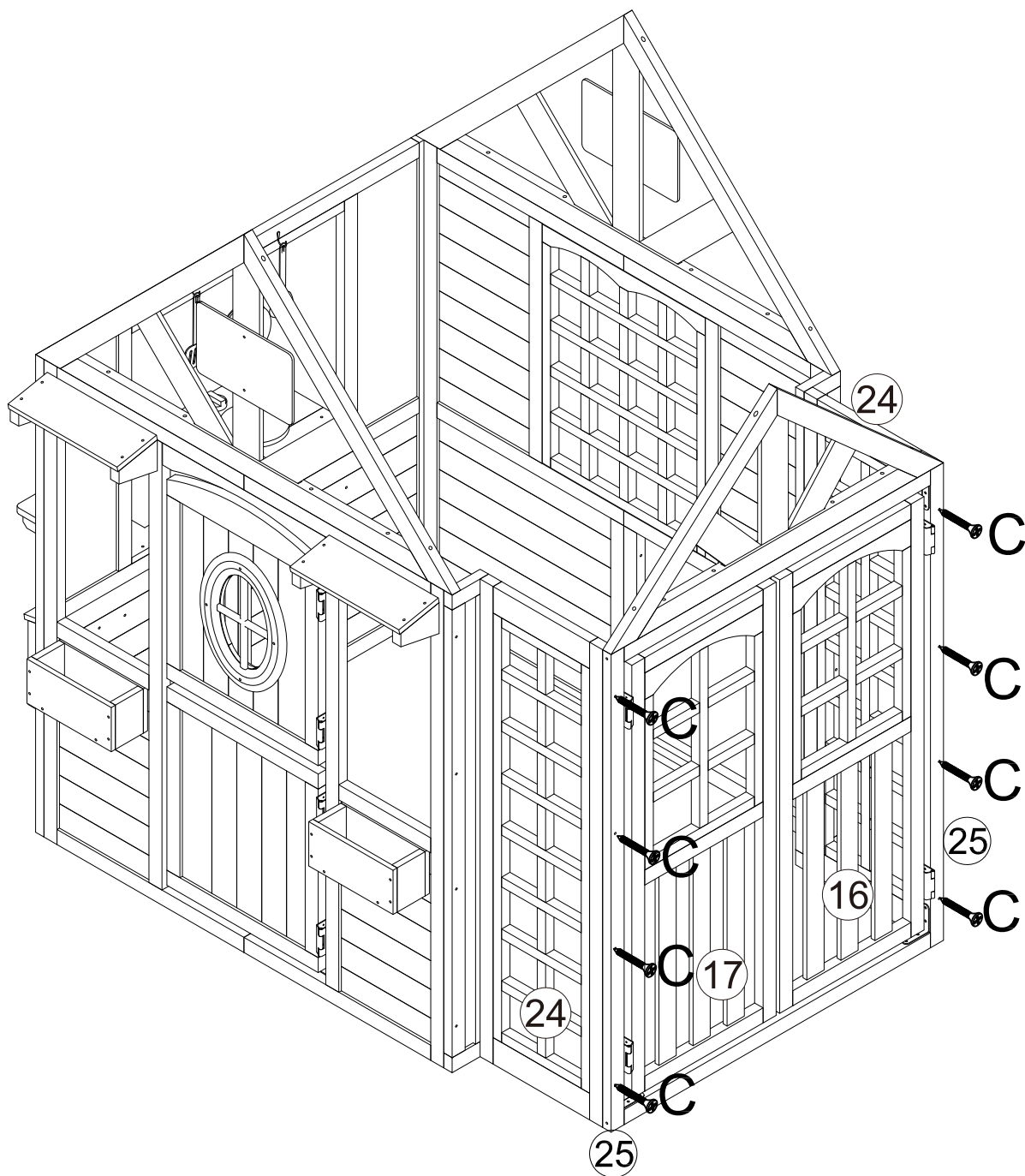
Fix part (45) to part (27) using screws (E).

Note: Align with magnetic catches on parts (16) and (17).

EX2



3.5*35



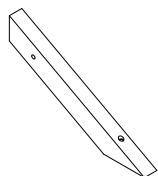
Fix part (25) to part (24) using screws (C) (as shown).

CX8

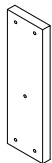


3.5*45

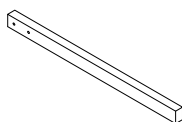
33



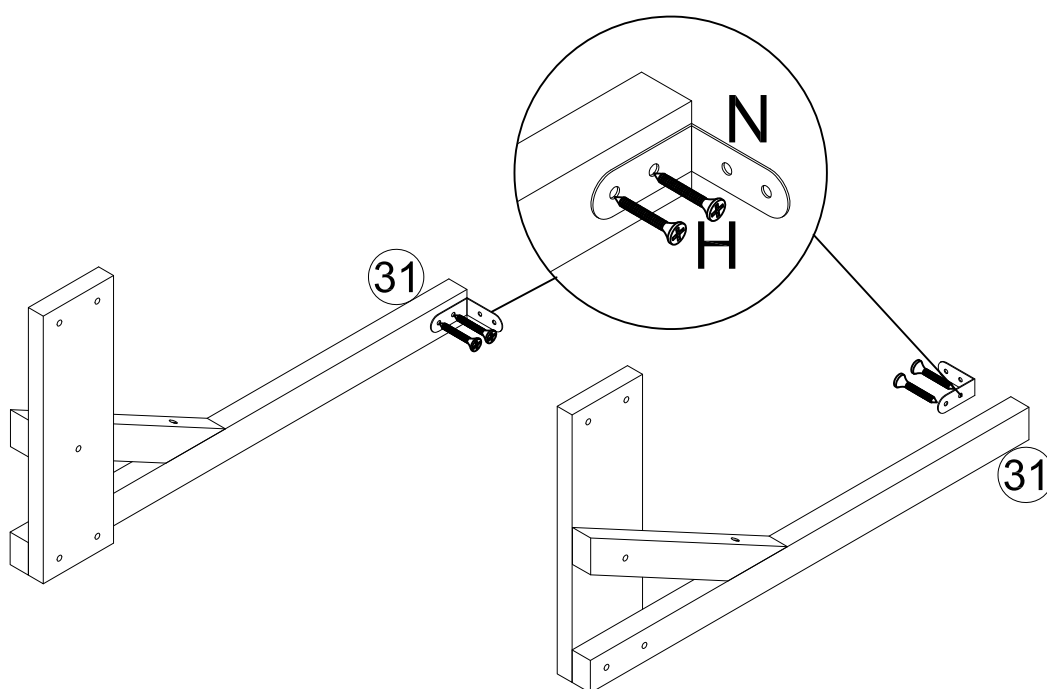
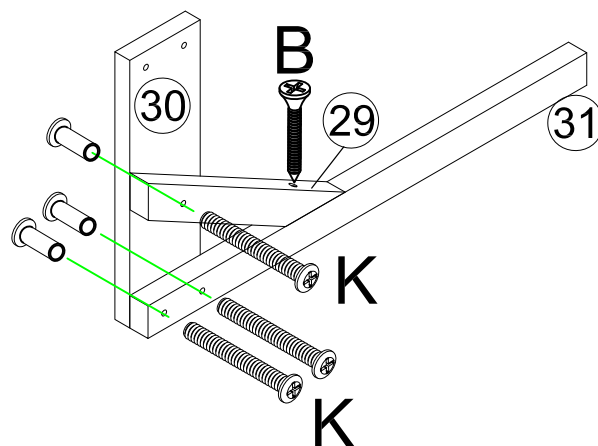
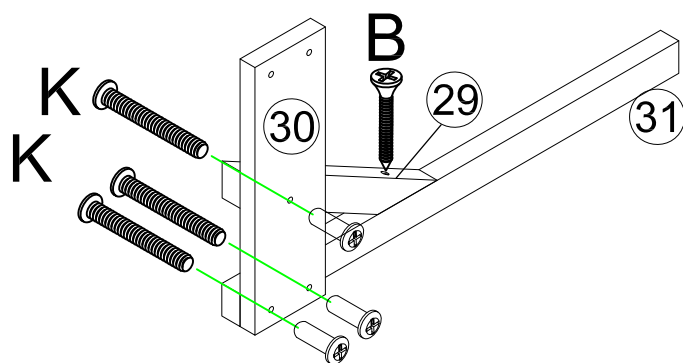
29 X2



30 X2



31 X2



- Fix parts (29), (30), and (31) using bolts (K) (as shown).
- Reinforce part (31) using screws (B).
- Fix accessory (N) to part (31) using screws (H).

BX2



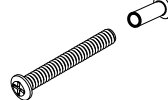
3.5*50

HX4



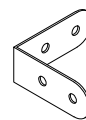
3*18

KX6

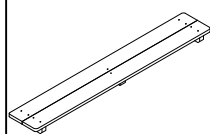


6*30

NX2



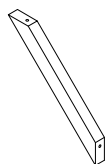
34



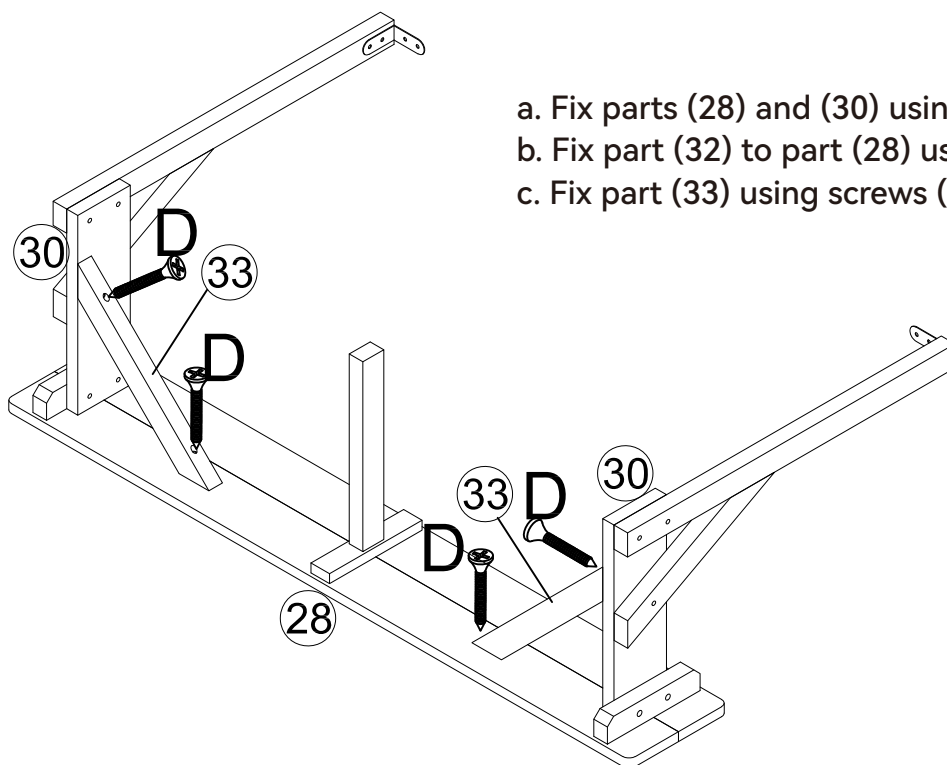
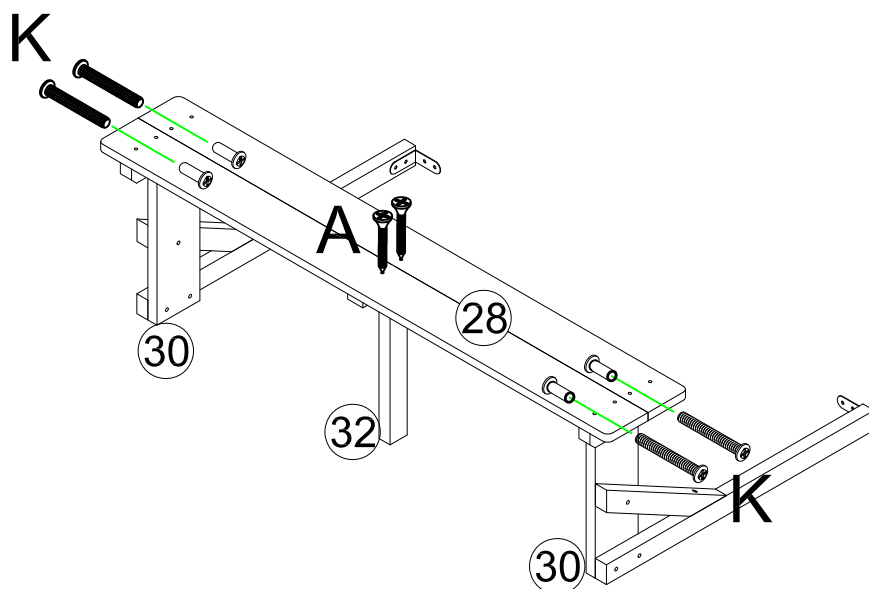
28 X1



32 X1



33 X2



- Fix parts (28) and (30) using bolts (K).
- Fix part (32) to part (28) using screws (A).
- Fix part (33) using screws (D) (as shown).

AX2



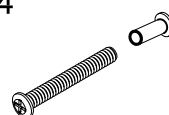
3.5*60

DX4



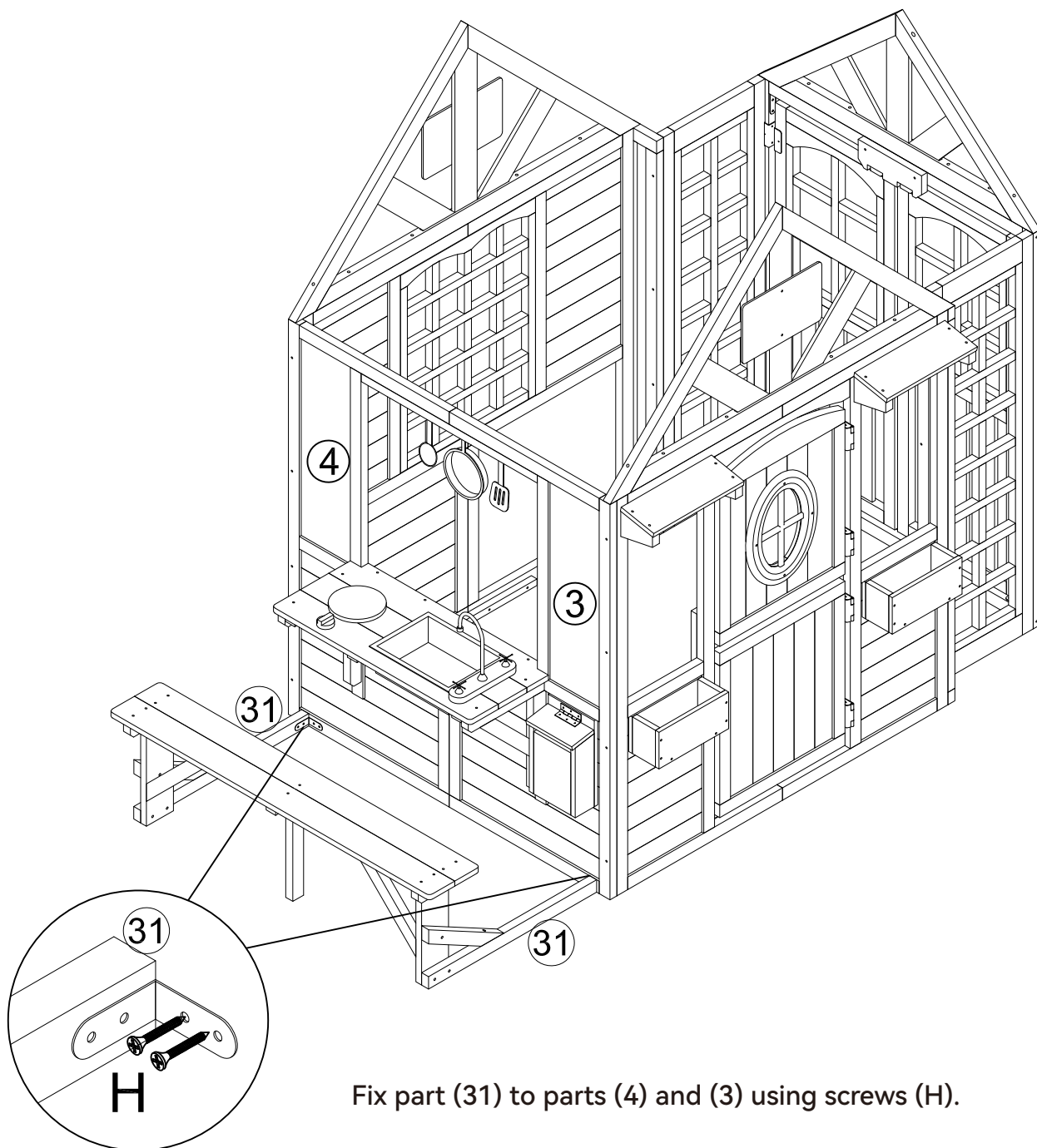
3.5*40

KX4



6*30

35



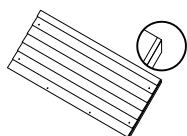
Fix part (31) to parts (4) and (3) using screws (H).

HX4

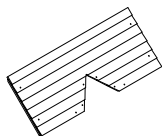


3*18

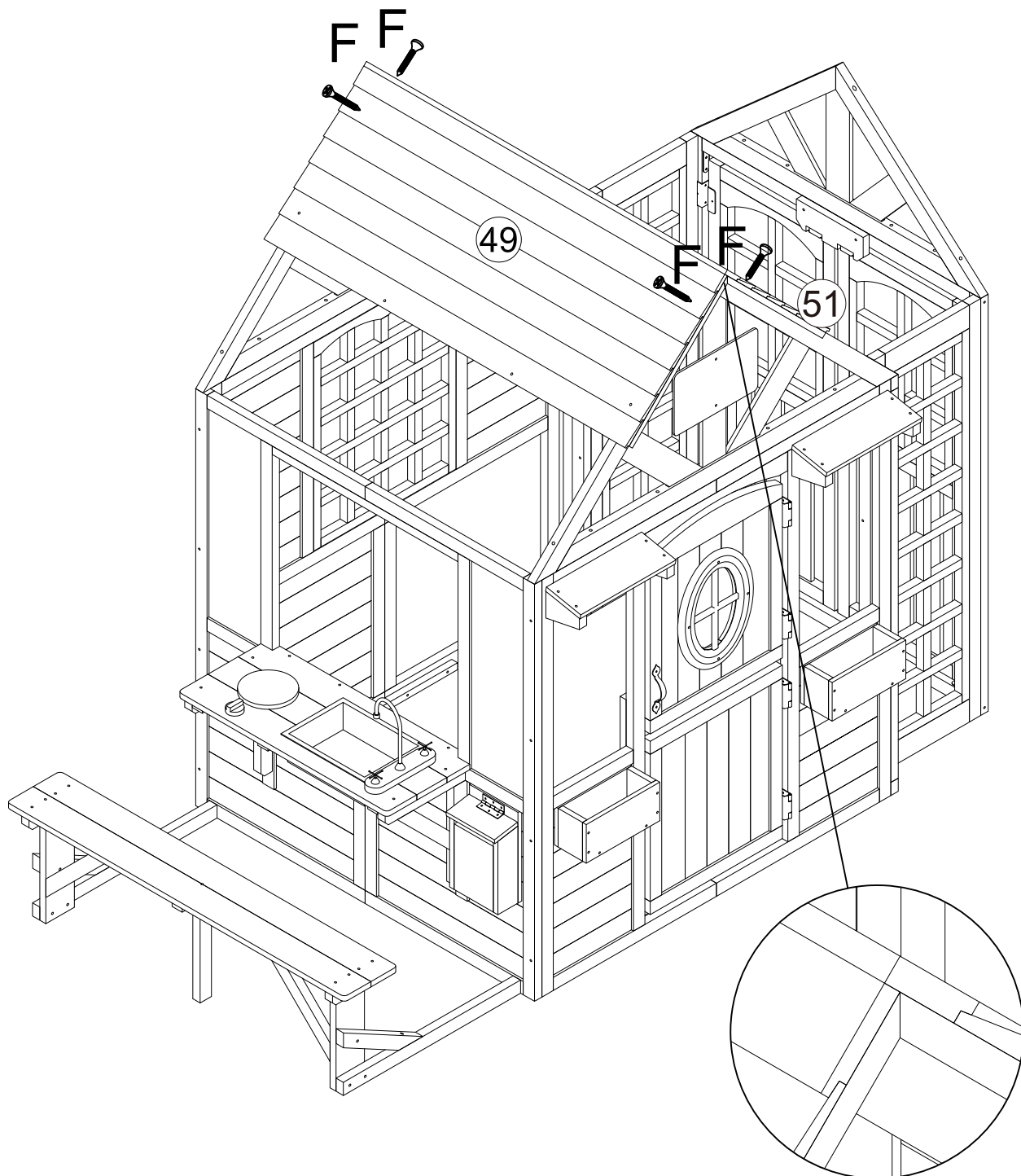
36



49 X1

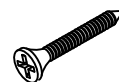


51 X1



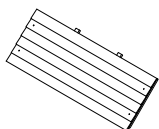
Fix parts (49) and (51) using screws (F) (as shown).

FX4

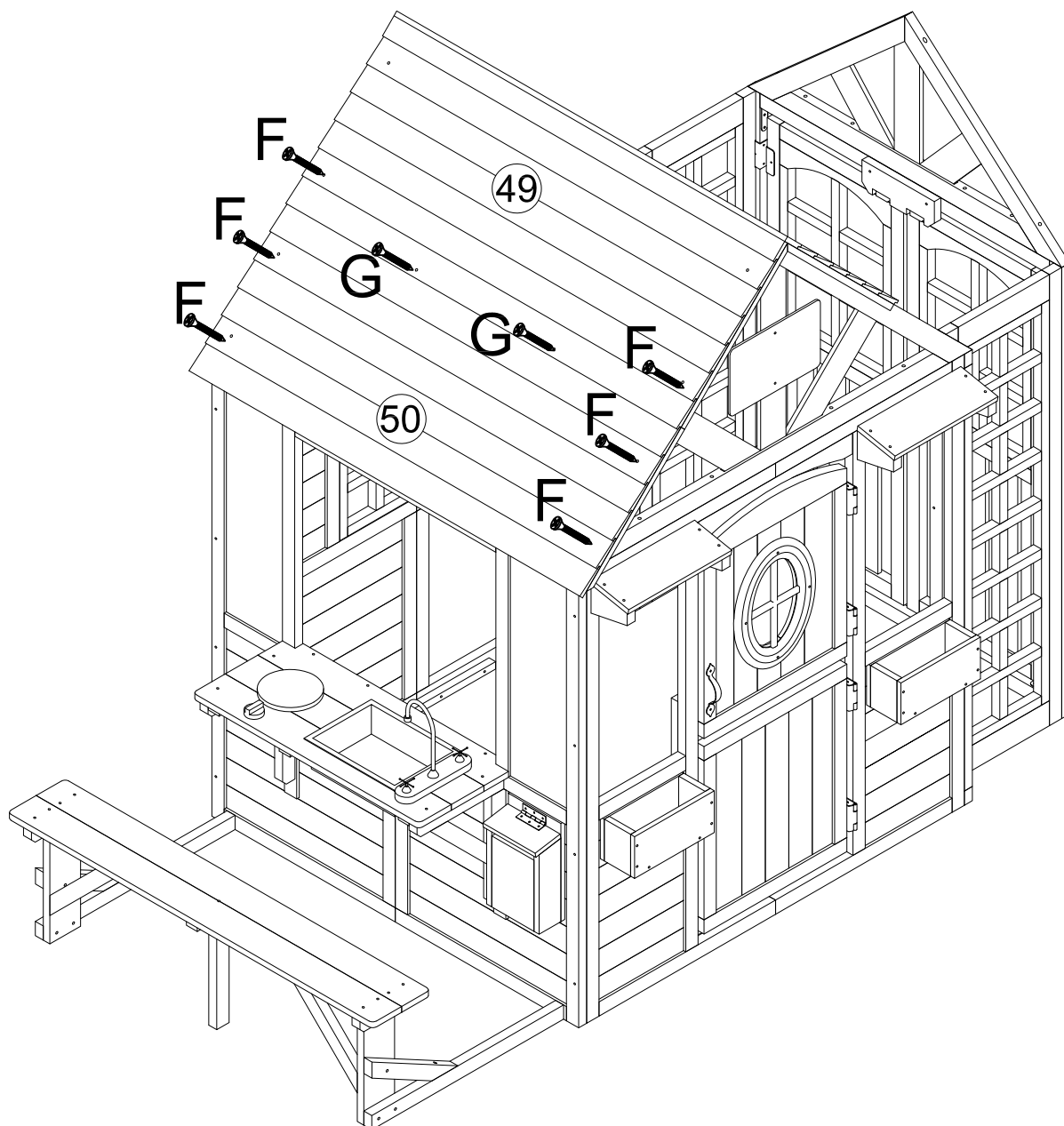


3.5*30

37



50 X1



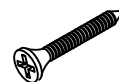
Connect parts (49) and (50) using screws (G), then secure with screws (F).

FX6



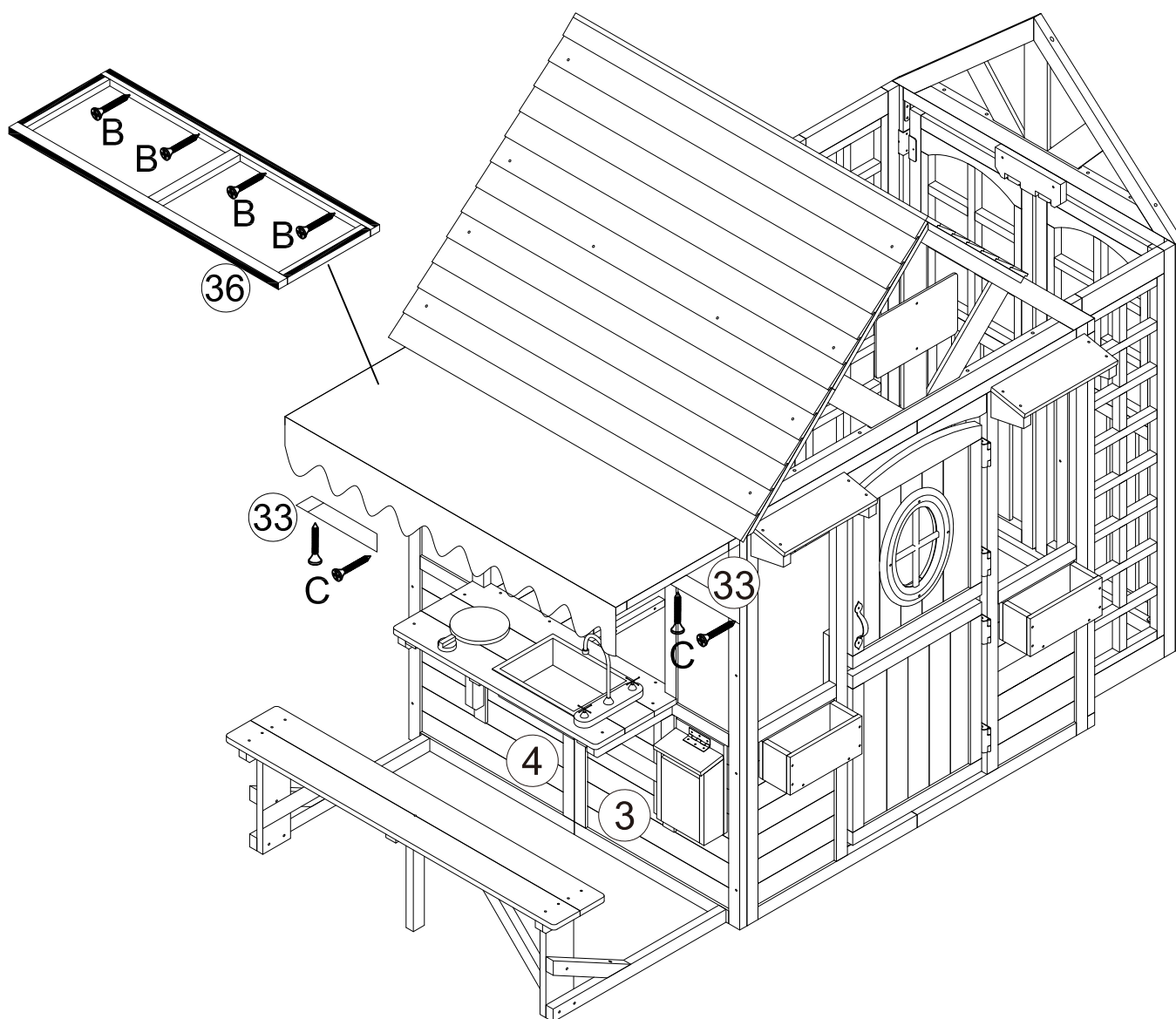
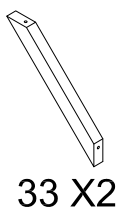
3.5*30

GX2



3*22

38



a. Fix part (36) to parts (4) and (3) using screws (B).

Note: Tighten screws from underneath accessory (R).

b. Fix part (33) to parts (4), (3), and (36) using screws (C) (as shown).

BX4



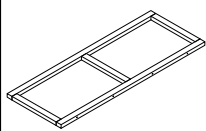
3.5*50

CX4

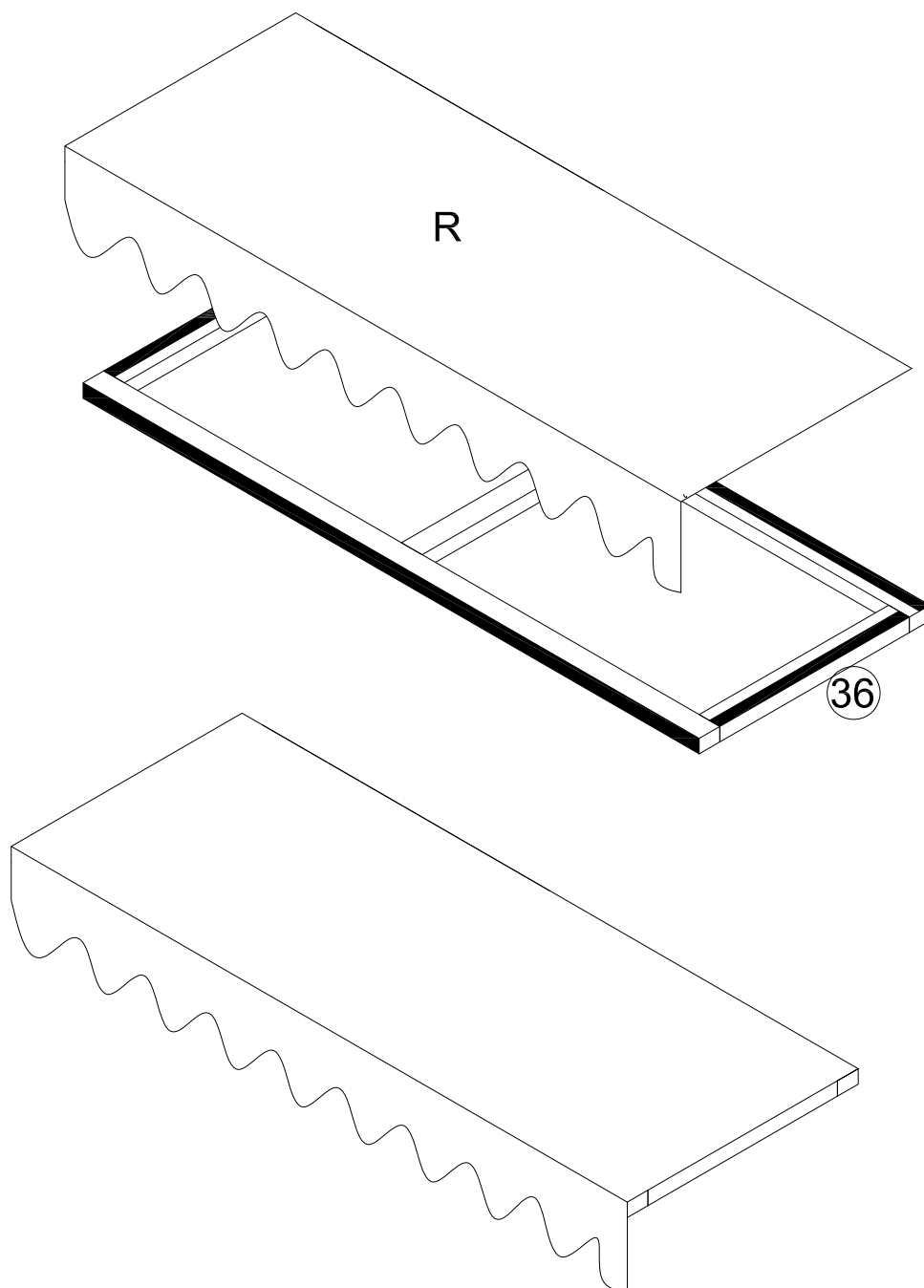


3.5*45

39

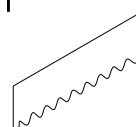


36 X1

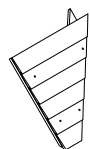


Stick accessory (R) onto part (36) (as shown).

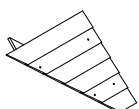
RX1



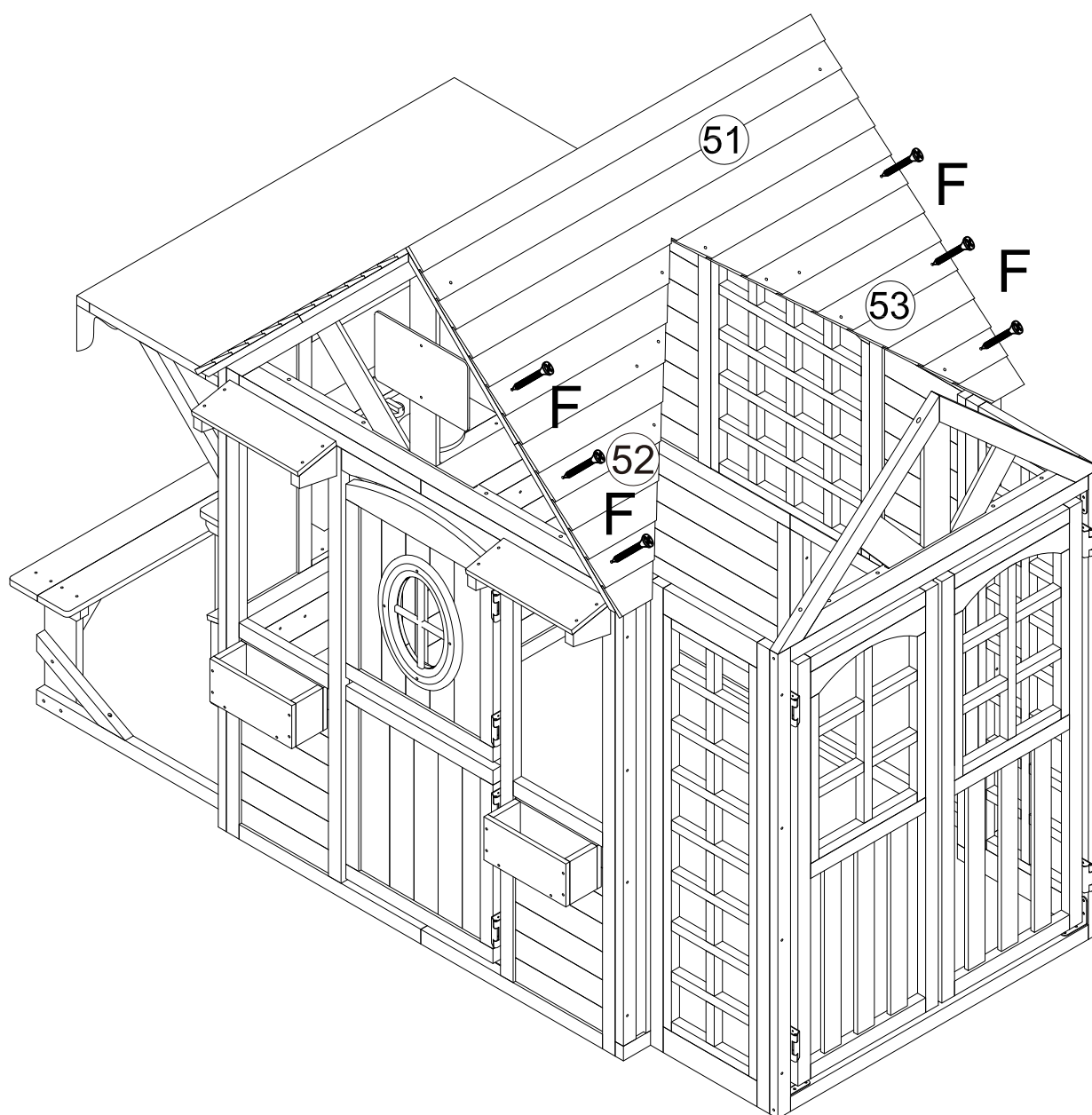
40



52 X1



53X1



Fix parts (51), (52), and (53) using screws (F).

FX6

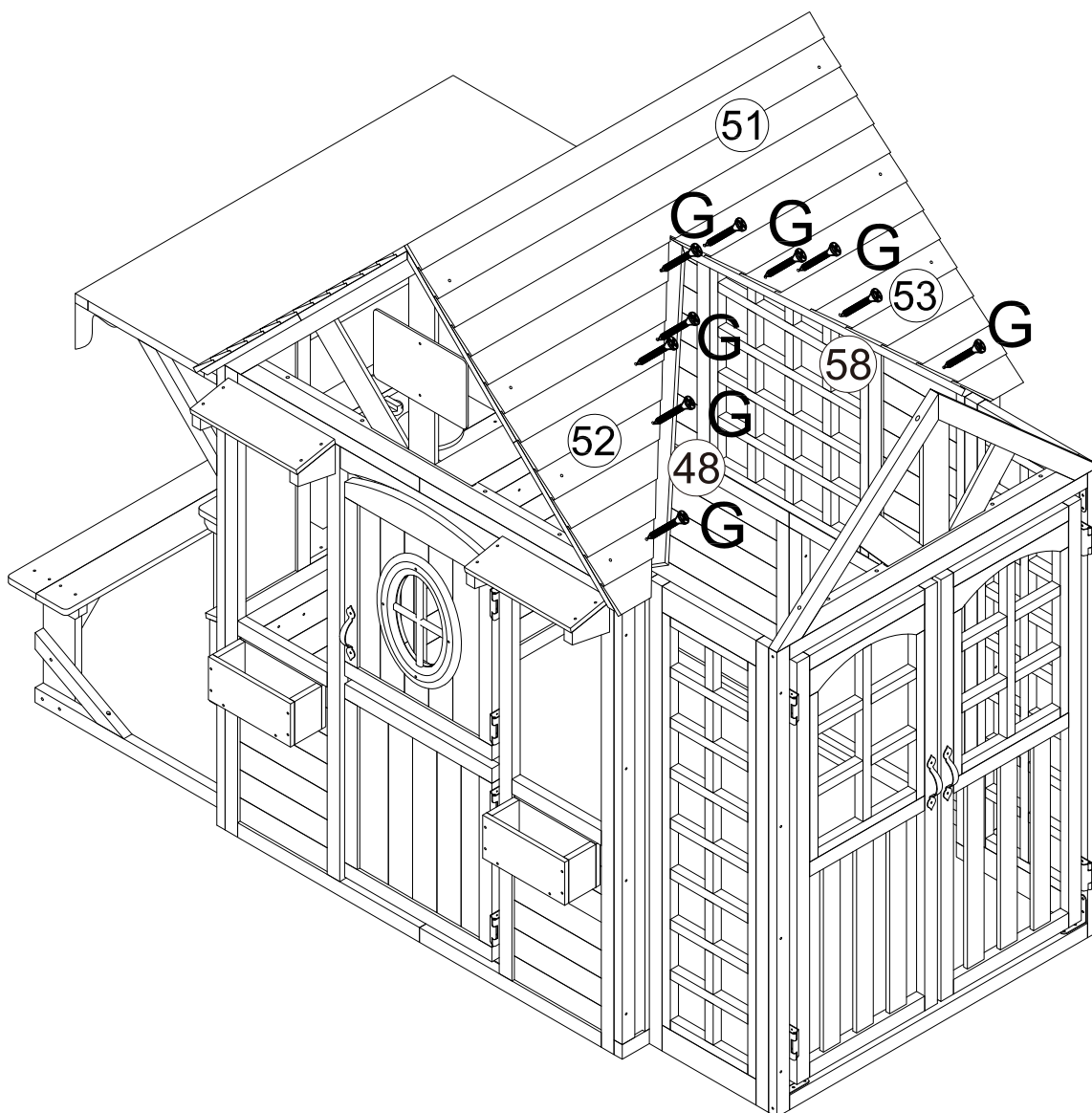


3.5*30

41

48 X1

58 X1



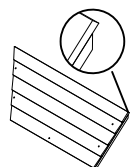
Fix parts (51), (52), and (53) to parts (48) and (58) using screws (G).

GX10

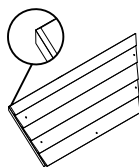


3*22

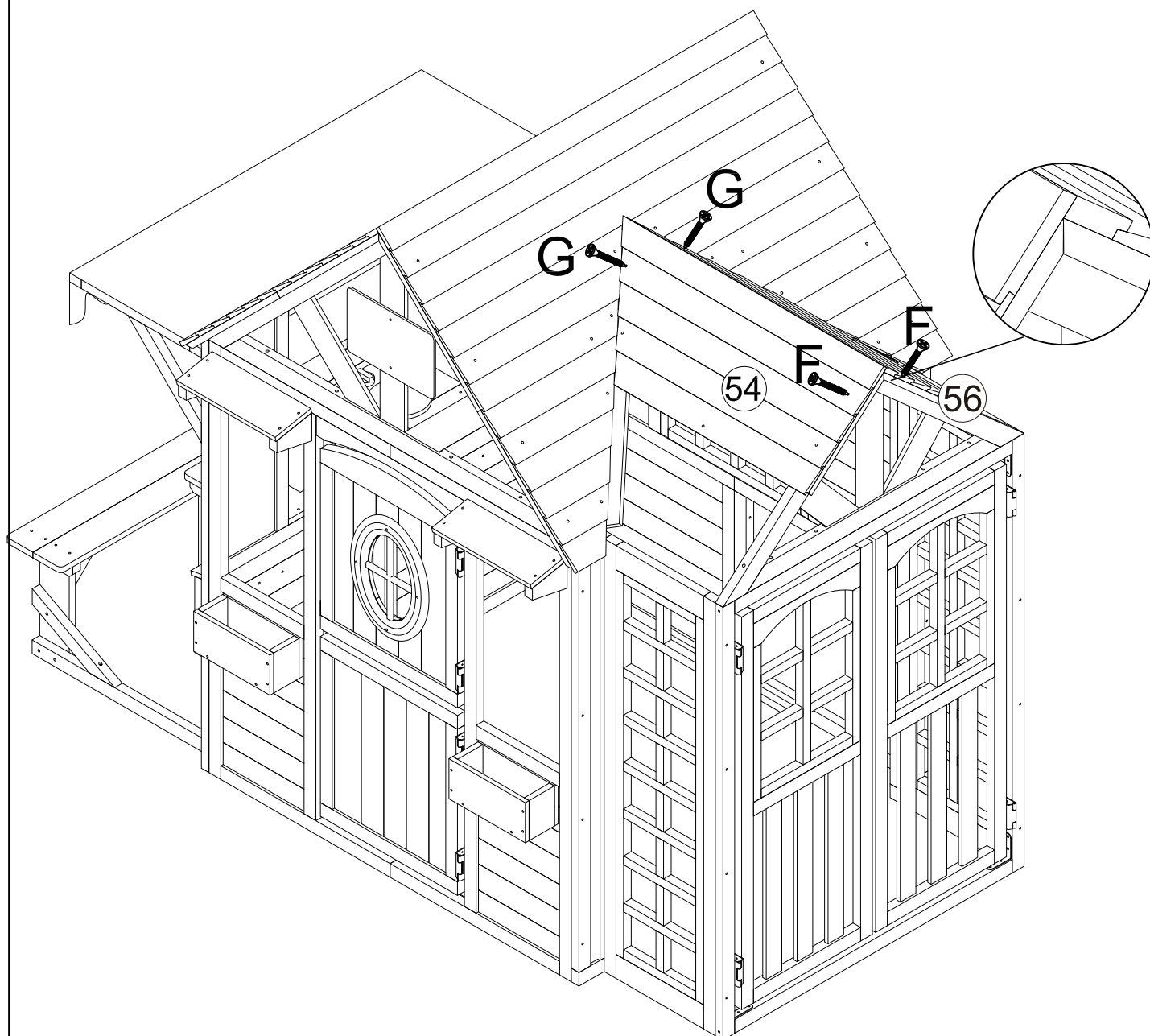
42



54 X1



56 X1



Fix parts (54) and (56) using screws (F), then fix to parts (48) and (58) using screws (G) (as shown).

FX2



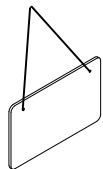
3.5*30

GX2

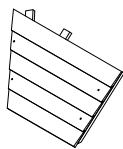


3*22

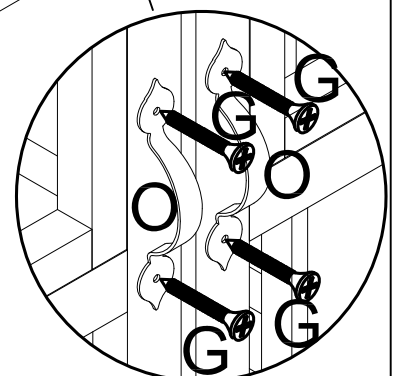
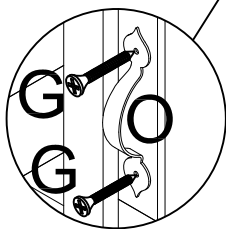
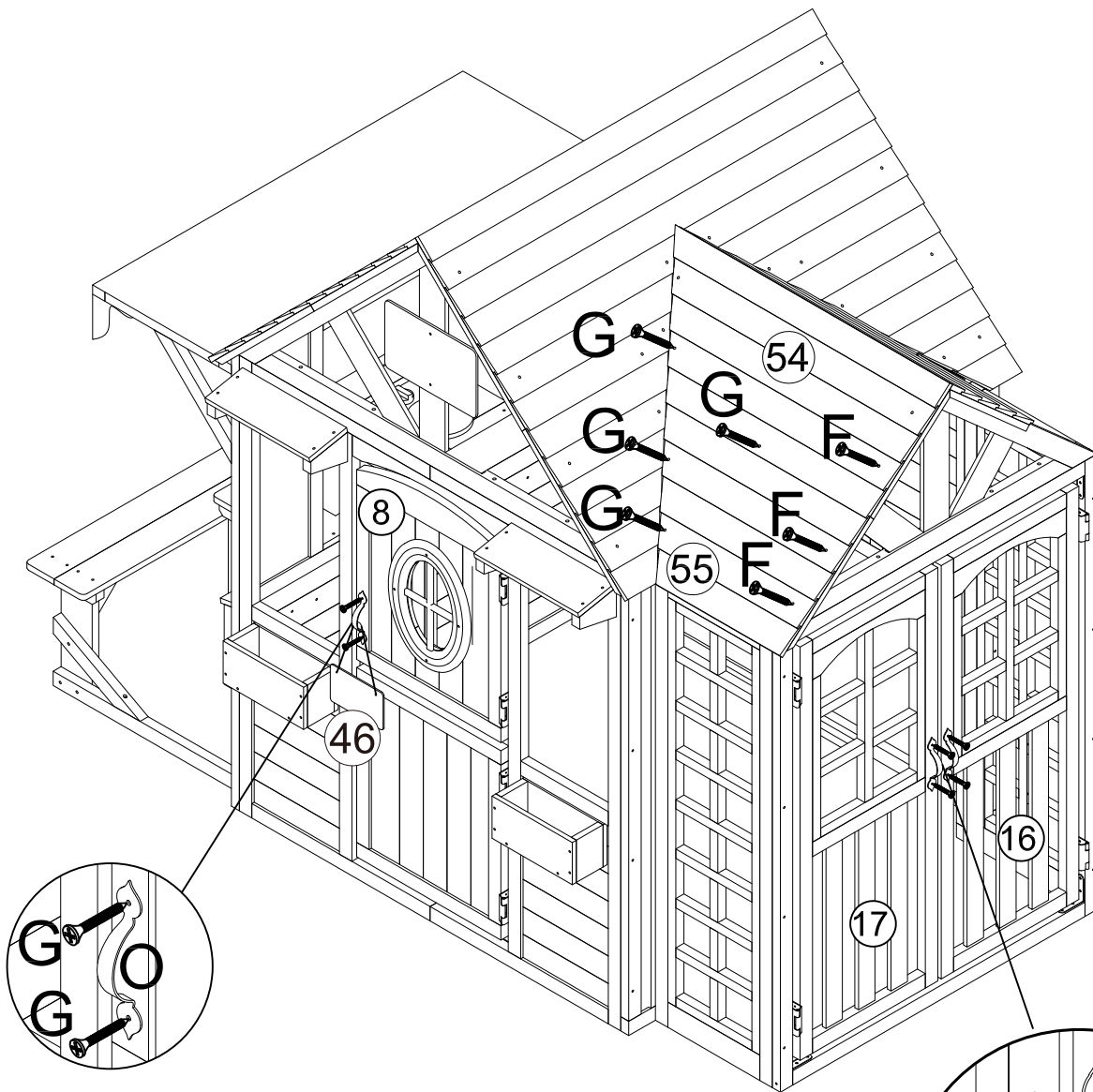
43



46 X1



55 X1



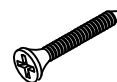
- Connect parts (54) and (55) using screws (G), then secure with screws (F).
- Fix onto part (48) using screws (G).
- Hang accessory (O) onto part (46), then fix to part (8) using screws (G).
- Fix accessory (O) to parts (17) and (16) using screws (G).

FX3



3.5*30

GX10

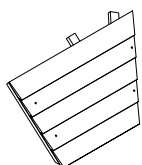


3*22

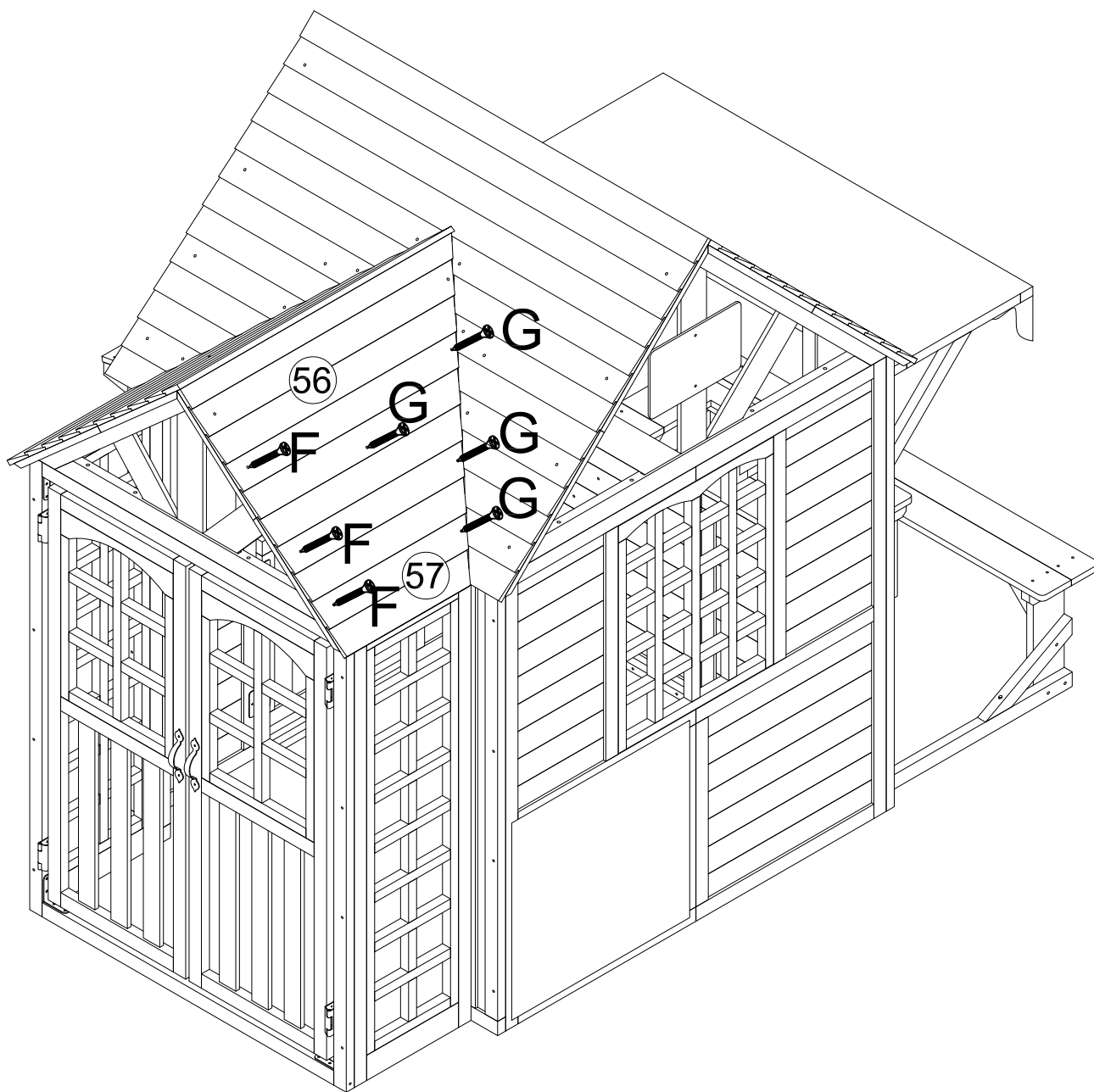
OX3



44



57 X1



- a. Connect parts (56) and (57) using screws (G), then secure with screws (F).
- b. Fix onto part (58) using screws (G).

FX3



3.5*30

GX4



3*22

| Children's Wooden Playhouse

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