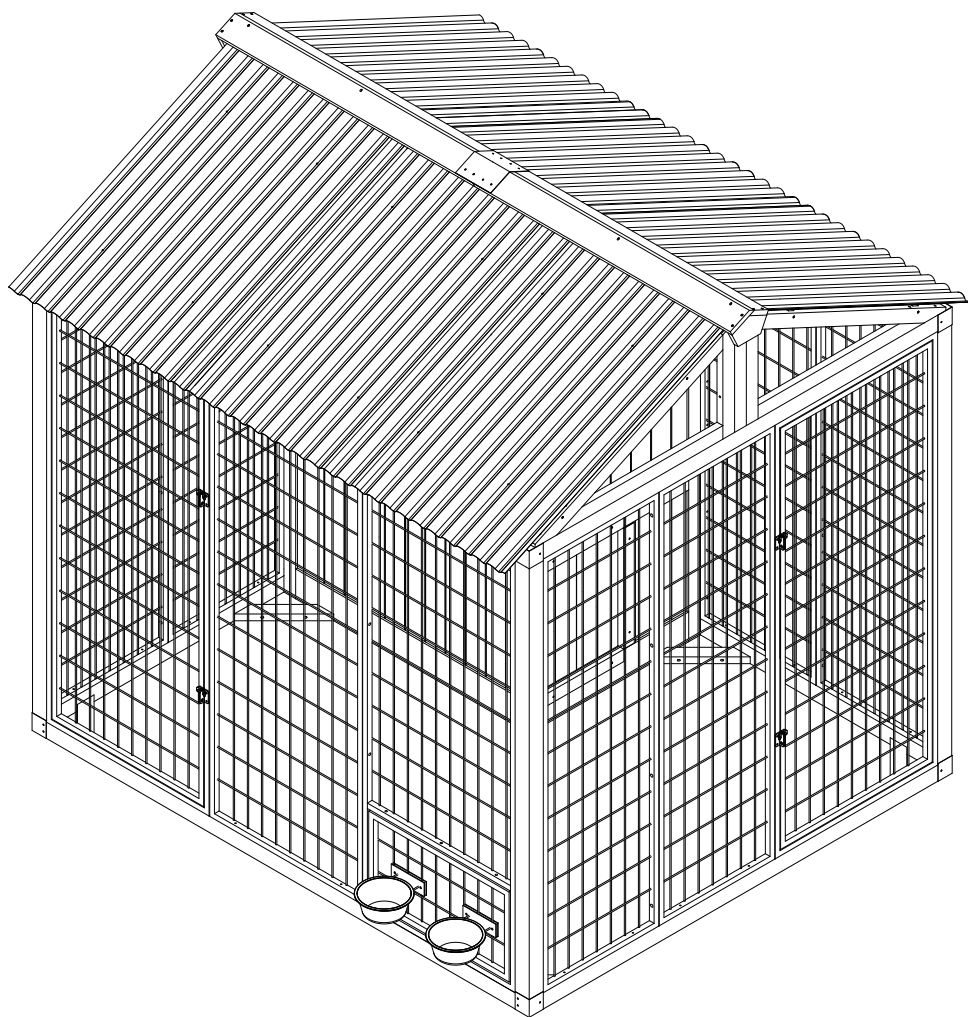


PawHut!

IN250800129V01

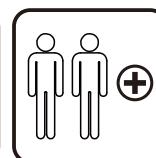
D02-257V00



EN _ Assembly video please scan the QR code.
FR _ Vidéo d'assemblage , veuillez scanner le code QR.
ES _ Para ver el vídeo de montaje, escanee el código QR.
PT _ Vídeo de montagem, por favor, digitalize o código QR.
DE _ Montagevideo: Bitte scannen Sie den QR-Code.
IT _ Per il video di montaggio, scansioni il codice QR.
RO _ Video asamblare vă rugăm să scanați codul QR.

60
STEPS

7 HR



EN _ IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

FR _ IMPORTANT:A LIRE ATTENTIVEMENT ET À CONSERVER POUR CONSULTATION ULTÉRIEURE.

ES _ IMPORTANTE, LEA Y GUARDE PARA FUTURAS REFERENCIAS.

PT _ IMPORTANTE: LEIA ATENTAMENTE E GUARDE PARA CONSULTA FUTURA.

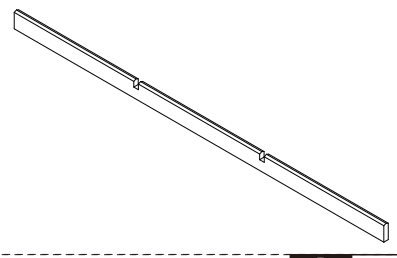
DE _ WICHTIG! SORGFÄLTIG LESEN UND FÜR SPÄTER NACHSCHLAGEN AUFBEWAHREN.

IT _ IMPORTANTE! CONSERVARE IL PRESENTE MANUALE PER FUTURO RIFERIMENTO E LEGGERLO ATTENTAMENTE.

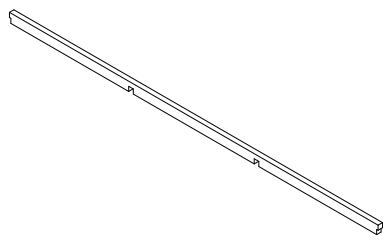
RO _ IMPORTANT: CITIȚI CU ATENȚIE ȘI PĂSTRAȚI PENTRU CONSULTARE VIITOARE.

BOX
1-5

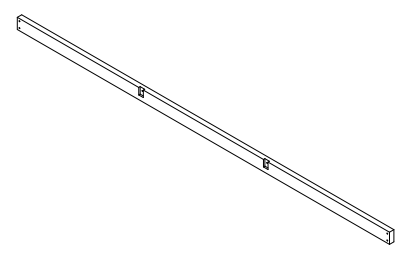
3 x 1



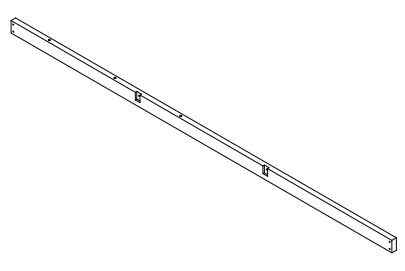
32 x 4



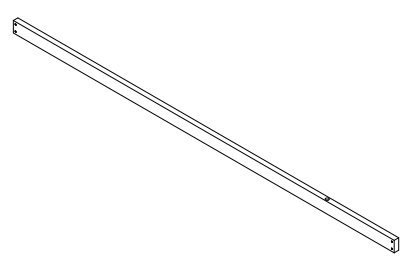
34 x 1



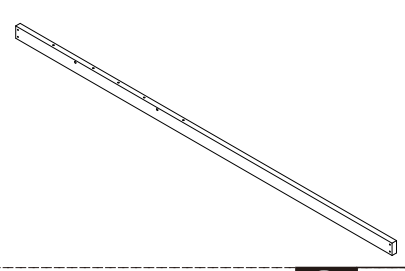
35 x 1



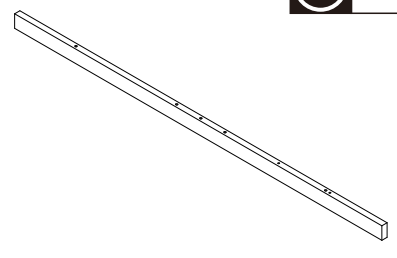
36 x 1



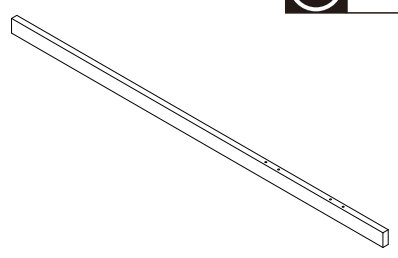
37 x 1



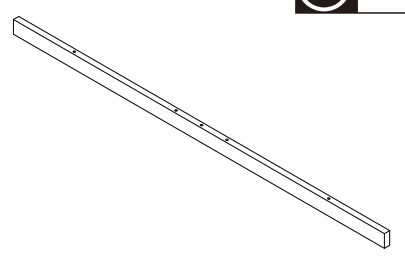
38 x 1



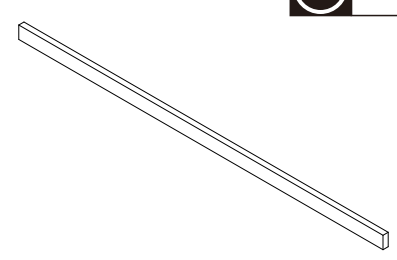
39 x 1



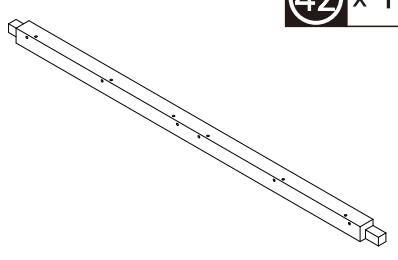
4 x 1



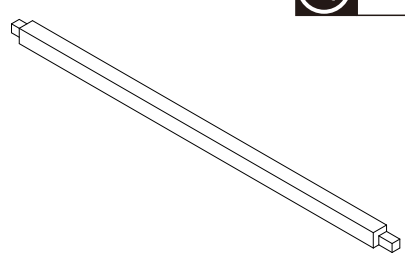
41 x 1



42 x 1

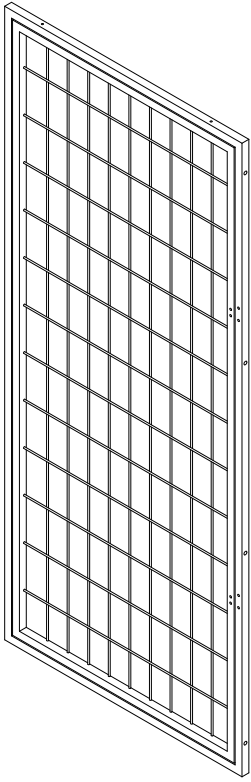


43 x 3

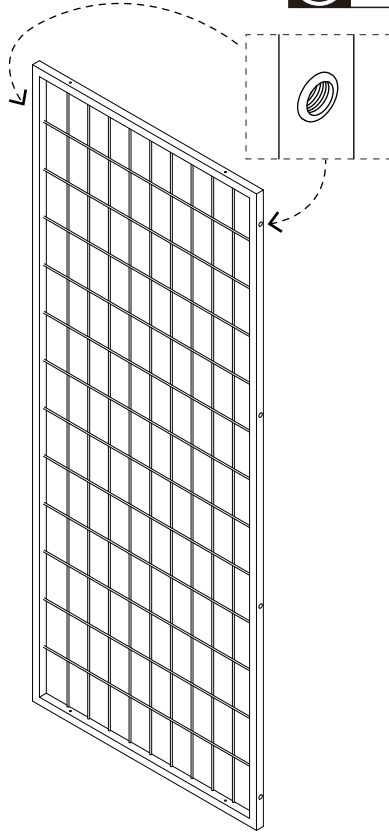


BOX
2-5

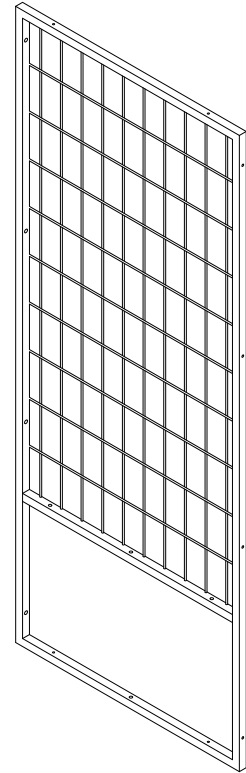
① x 1



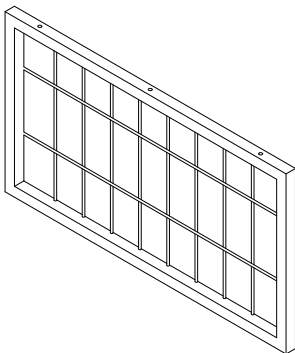
② x 1



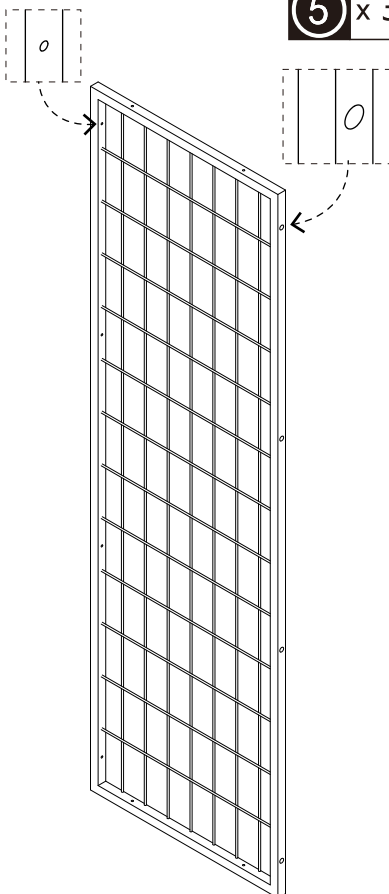
③ x 1



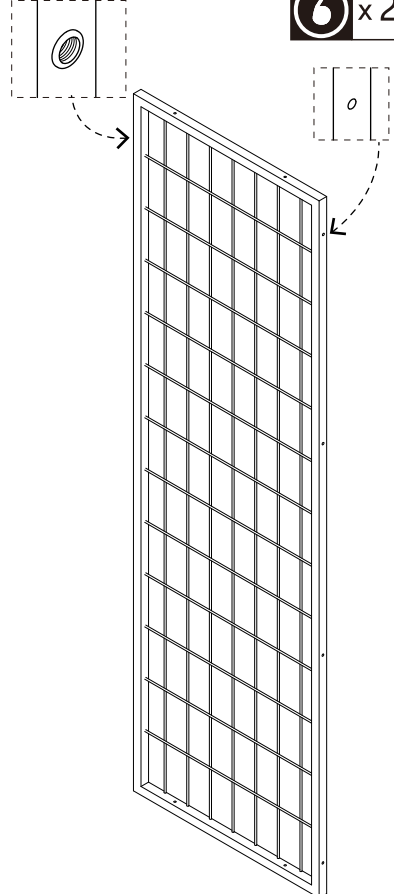
④ x 1

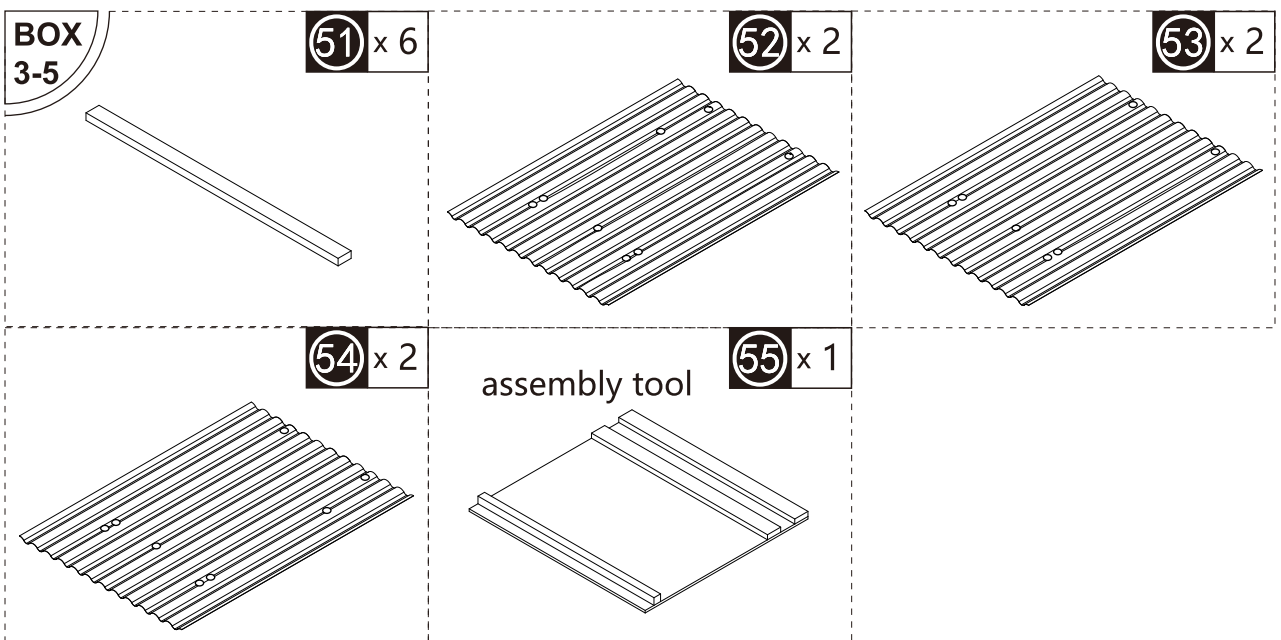
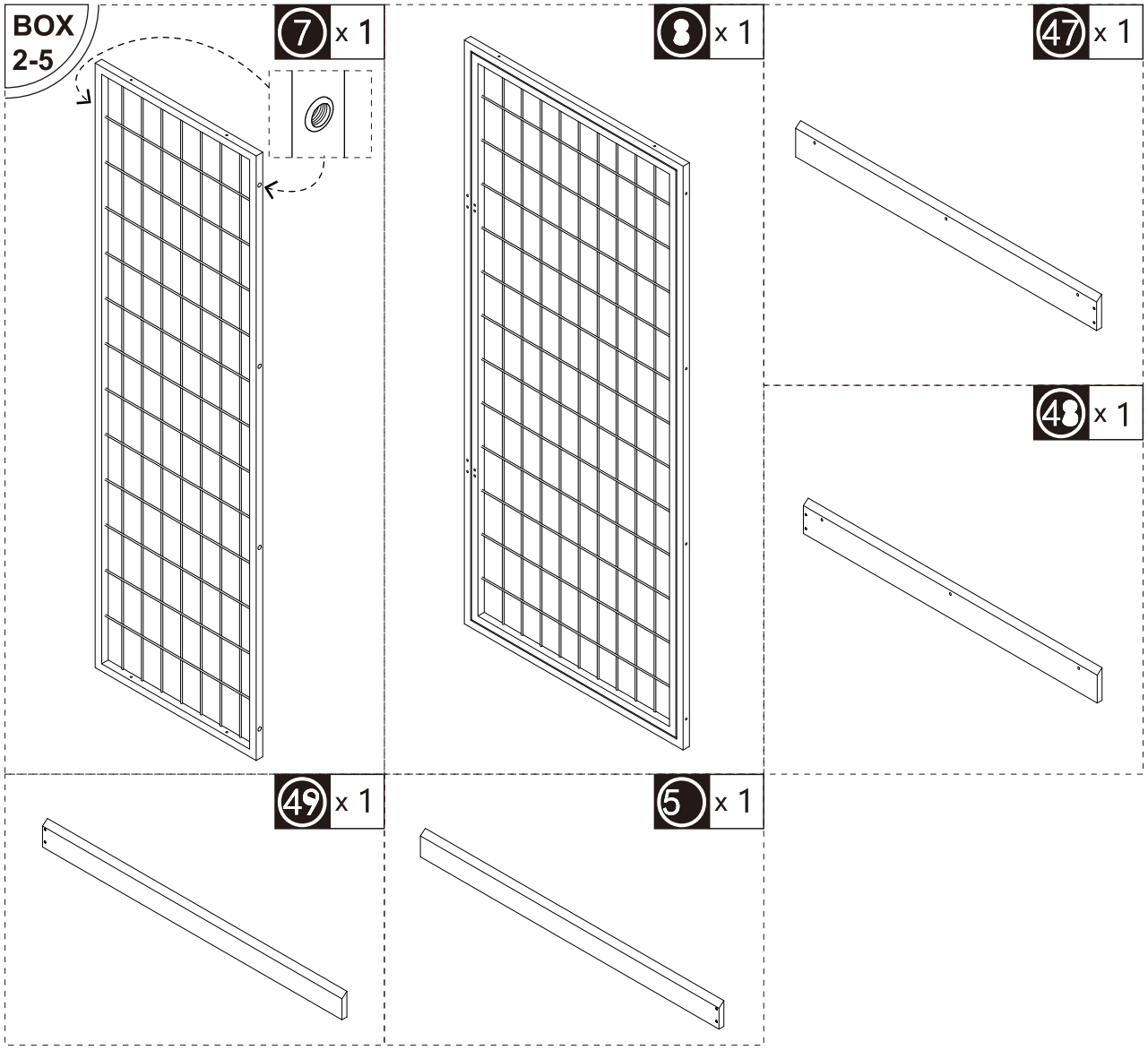


⑤ x 3



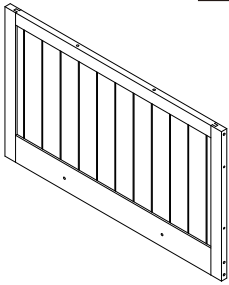
⑥ x 2



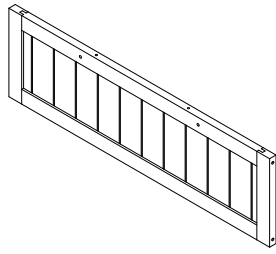


BOX
4-5

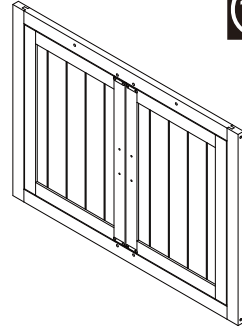
9 x 1



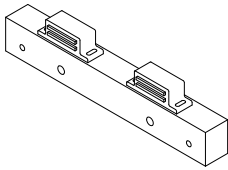
1 x 1



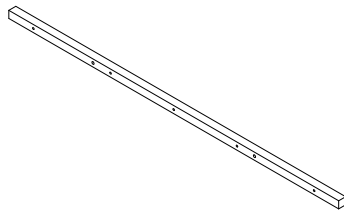
11 x 1



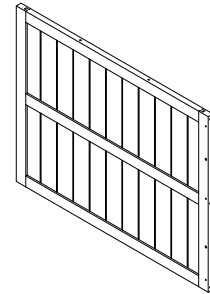
12 x 2



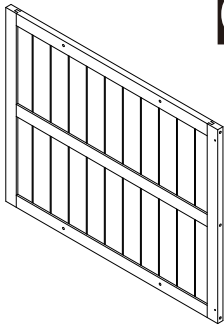
13 x 6



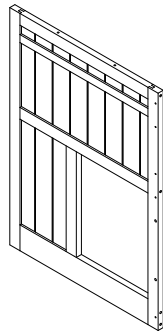
14 x 1



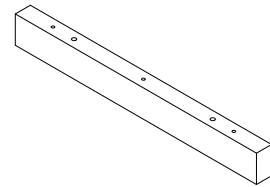
15 x 1



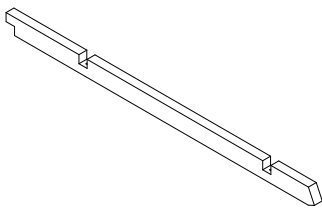
18 x 1



27 x 2



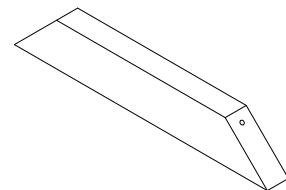
31 x 4



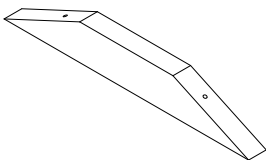
33 x 2



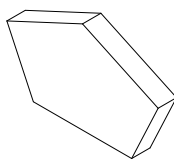
44 x 5



45 x 2

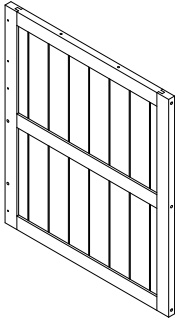


46 x 2

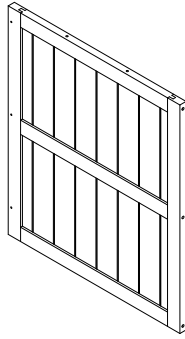


BOX
5-5

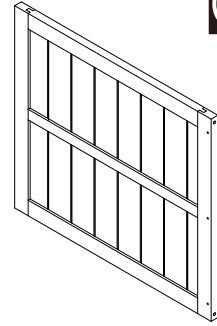
16 x 1



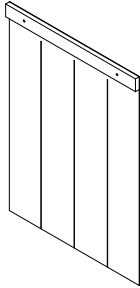
17 x 1



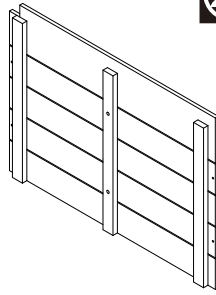
19 x 1



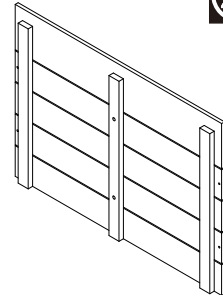
2 x 1



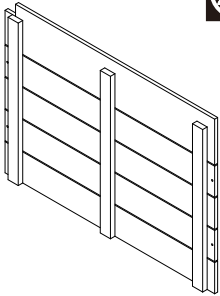
21 x 1



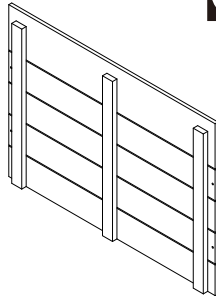
22 x 1



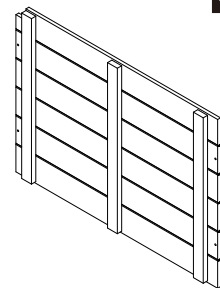
23 x 1



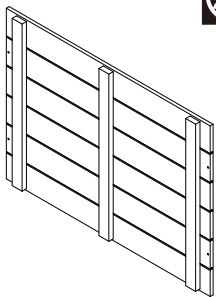
24 x 1



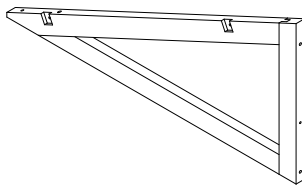
25 x 1



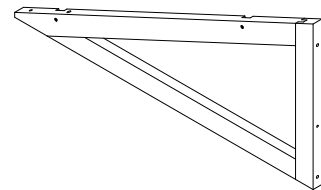
26 x 1



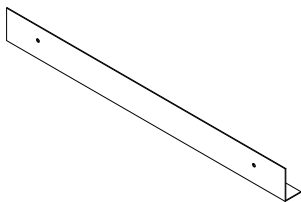
28 x 2



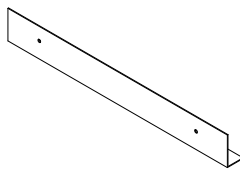
29 x 2



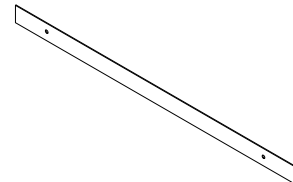
56 x 2



57 x 2

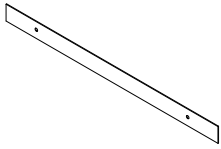


58 x 2

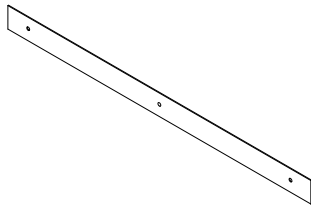


BOX
5-5

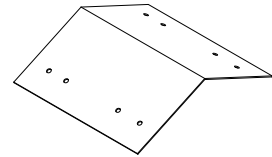
59 x 1



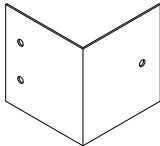
60 x 1



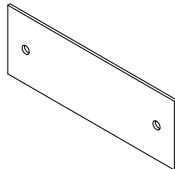
61 x 1



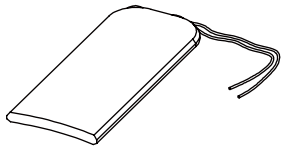
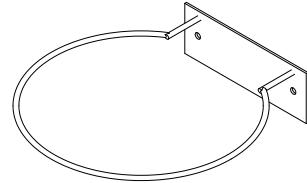
62 x 9



63 x 2



64 x 2



Hardware Kit

**BOX
5-5**

A x34
5.0*75
+1 (spare)



B x96
4.0*40
+1(spare)



C x74
4.0*16
+10(spare)



D x24
M5*30
+1(spare)



E x24
3.5*60
+1(spare)



F x53
3.5*50
+1(spare)



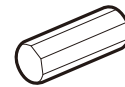
G x56
3.0*38
+1(spare)



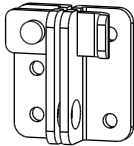
H x26
3.0*25
+1(spare)



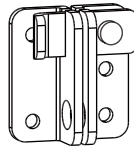
I x42
+3(spare)



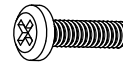
J x2



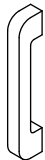
K x2



L x16
M4*15
+1(spare)



M x2



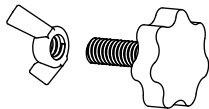
N x4
M4*30
+1(spare)



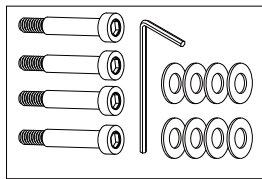
O x34
+10(spare)



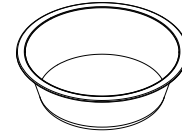
P x4

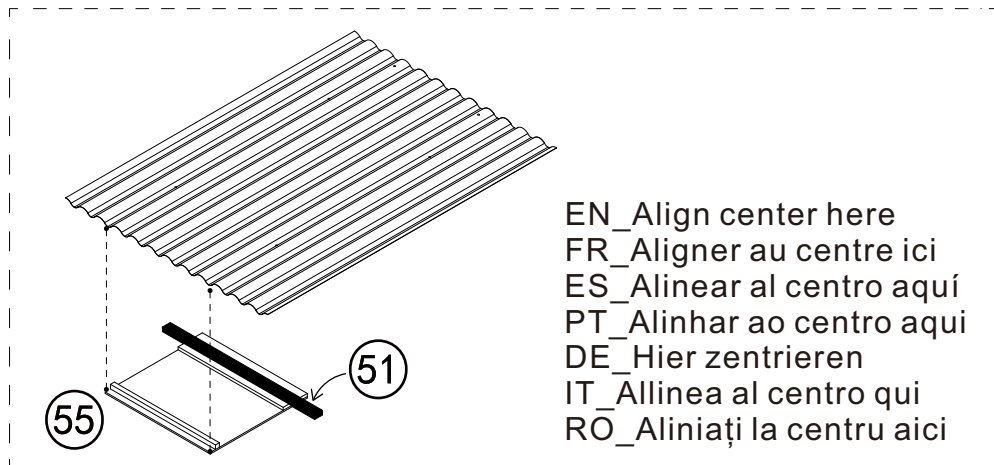
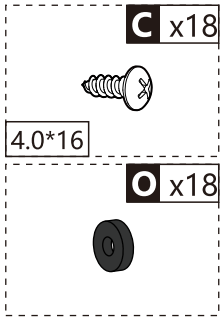


Q x1



R x2





EN_Align center here
 FR_Aligner au centre ici
 ES_Alinear al centro aquí
 PT_Alinhar ao centro aqui
 DE_Hier zentrieren
 IT_Allinea al centro qui
 RO_Aliniați la centru aici

EN_part 55 is a assembly tool used for positioning, These 6 wave roofs are positioned by part 55

FR_La pièce 55 est un outil d'assemblage utilisé pour le positionnement. Ces 6 toits ondulés sont positionnés à l'aide de la pièce 55.

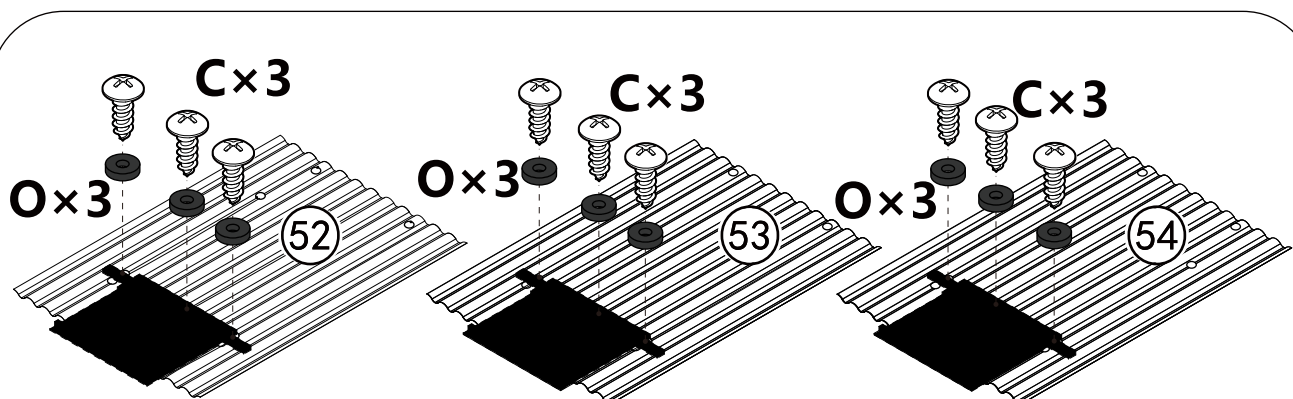
ES_La pieza 55 es una herramienta de montaje utilizada para el posicionamiento. Estos 6 techos ondulados se colocan mediante la pieza 55.

PT_A peça 55 é uma ferramenta de montagem utilizada para posicionamento. Estes 6 telhados ondulados são posicionados pela peça 55.

DE_Teil 55 ist ein Montagewerkzeug, das zur Positionierung verwendet wird. Diese 6 Wellendächer werden mit Teil 55 positioniert.

IT_La parte 55 è uno strumento di assemblaggio utilizzato per il posizionamento. Questi 6 tetti ondulati sono posizionati dalla parte 55.

RO_piesa 55 este un instrument de asamblare utilizat pentru poziționare; aceste 6 acoperișuri ondulate sunt poziționate cu ajutorul piesei 55



EN_Lock the screw at the concave part of the wave roof

FR_Serrez la vis au niveau de la partie concave du toit ondulé.

ES_Fije el tornillo en la parte cóncava del techo ondulado.

PT_Aperte o parafuso na parte côncava do telhado ondulado.

DE_Die Schraube am konkaven Teil des Wellendachs festziehen.

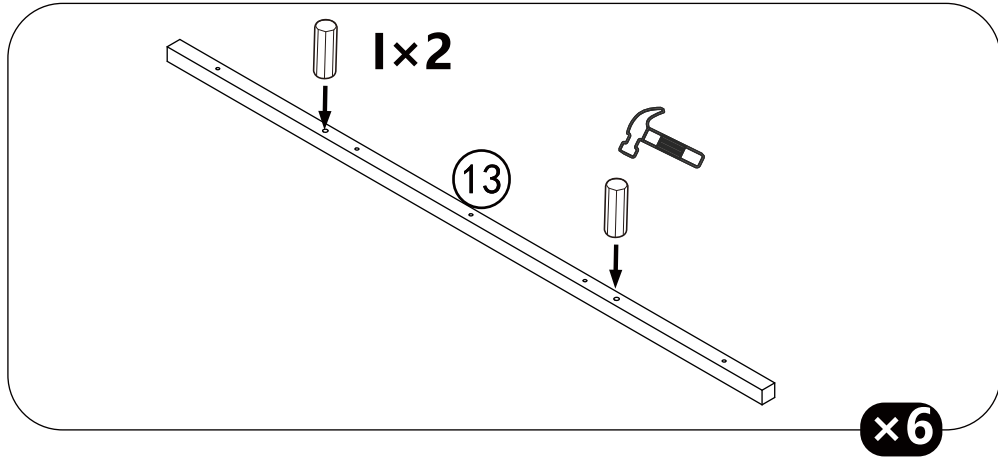
IT_Bloccare la vite nella parte concava del tetto ondulado.

RO_Strângeți șurubul în zona concavă a acoperișului ondulat

x2

02

I x 12



03

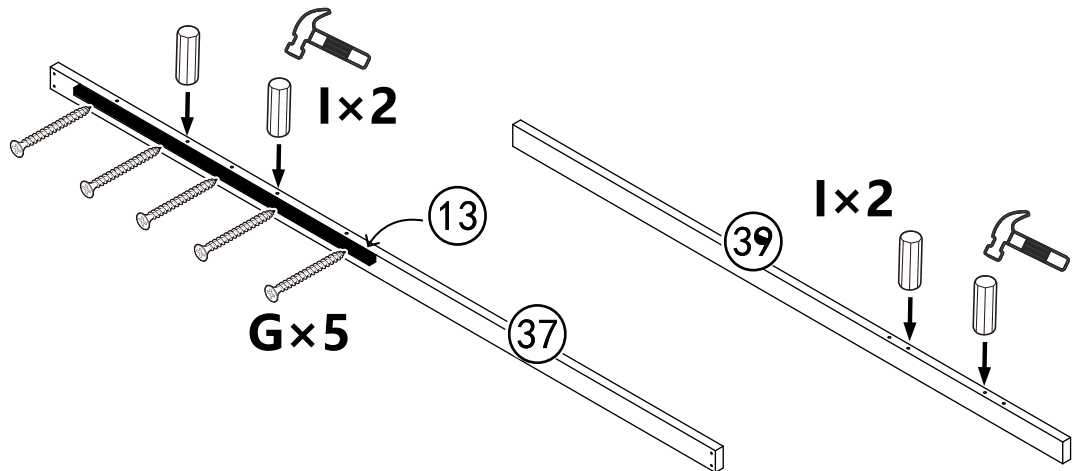
I x 4



G x 5



3.0*38

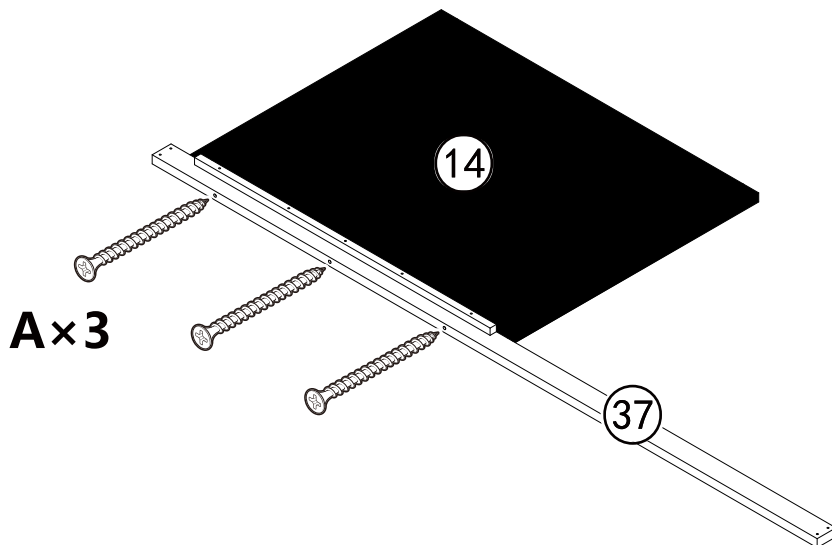


04

A x 3

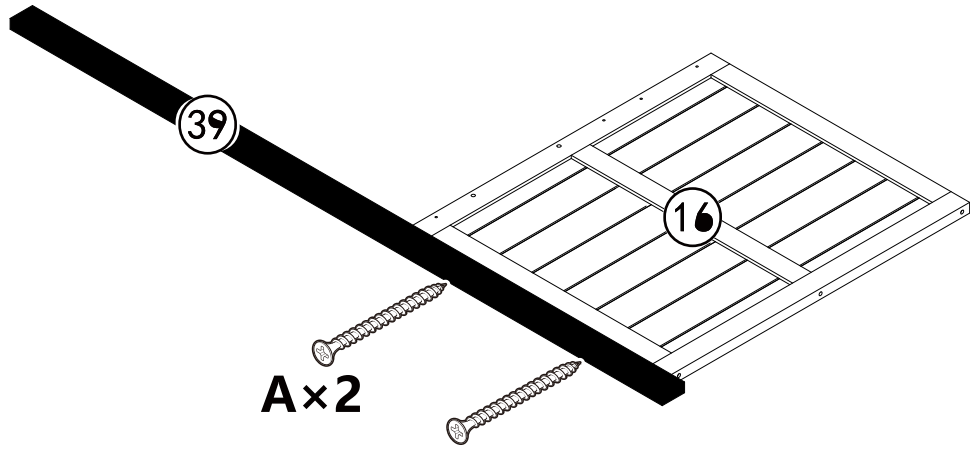


5.0*75



A x 2

5.0*75



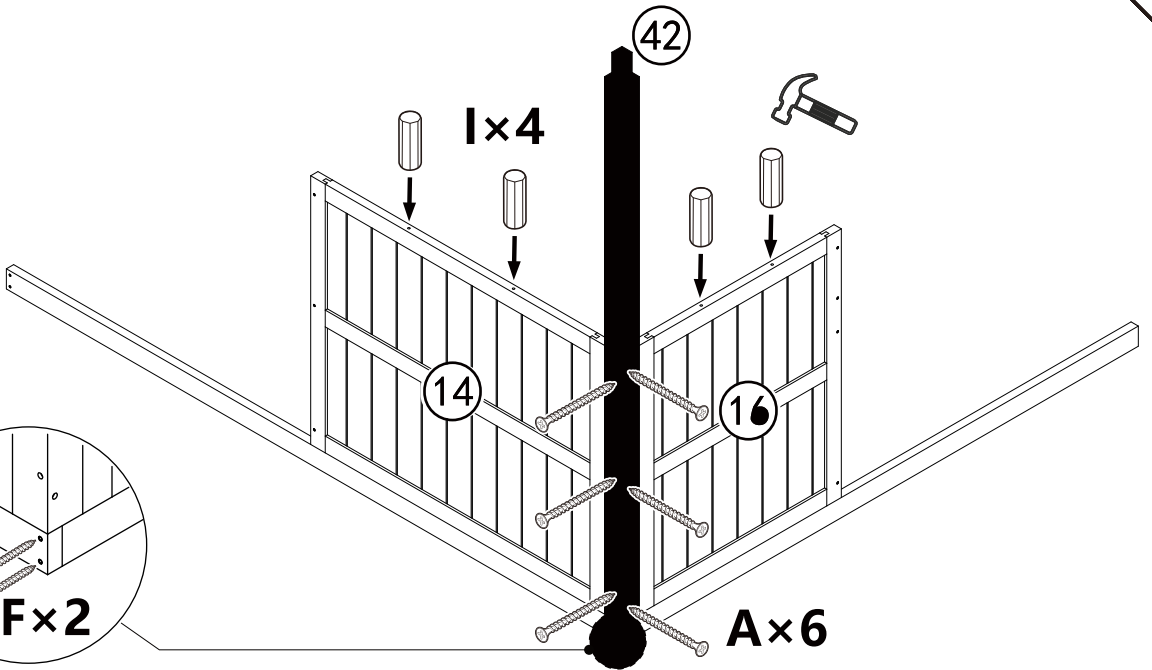
A x 6

5.0*75

F x 2

3.5*50

I x 4



G x 5

3.0*38

I x 4

I x 2

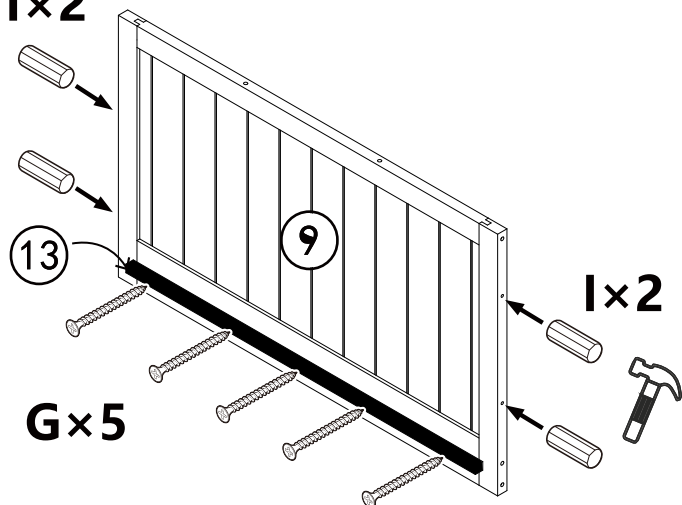
I x 2

13

9

I x 2

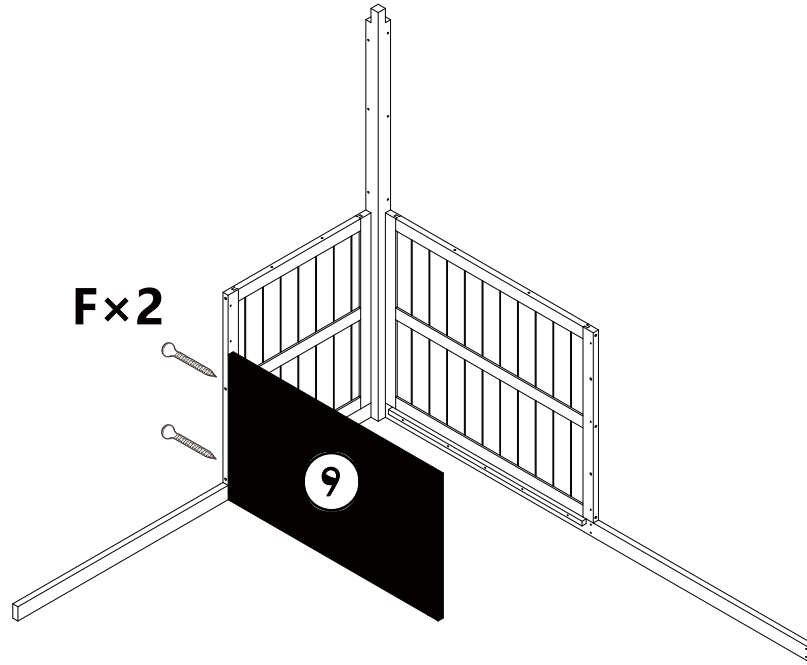
G x 5



F x 2



3.5*50

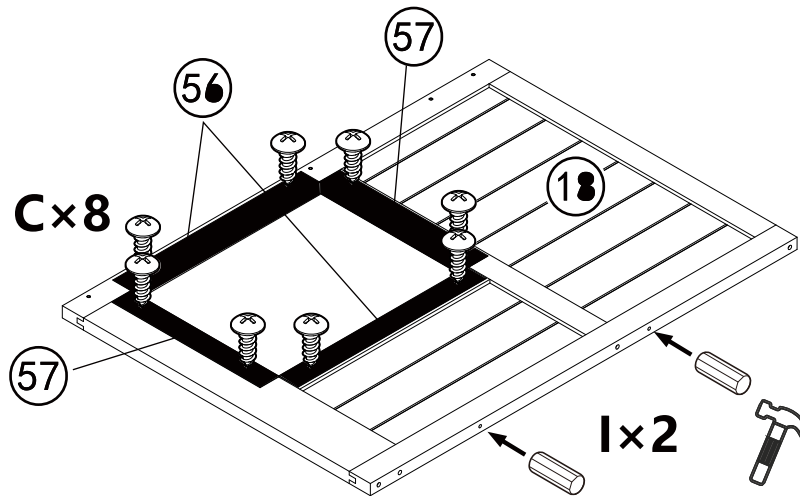


C x 8



4.0*16

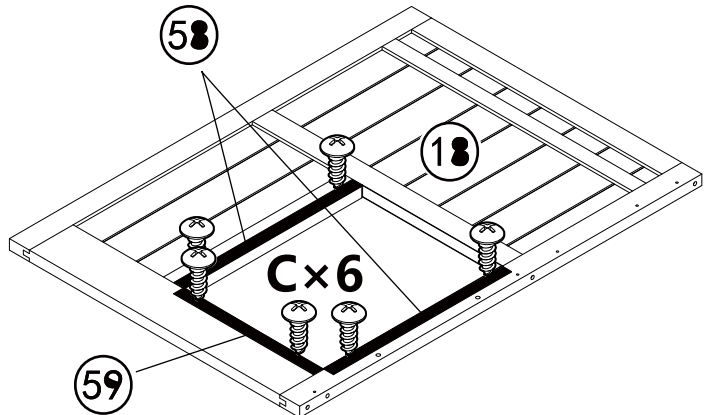
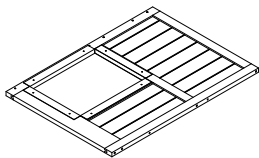
I x 2



C x 6



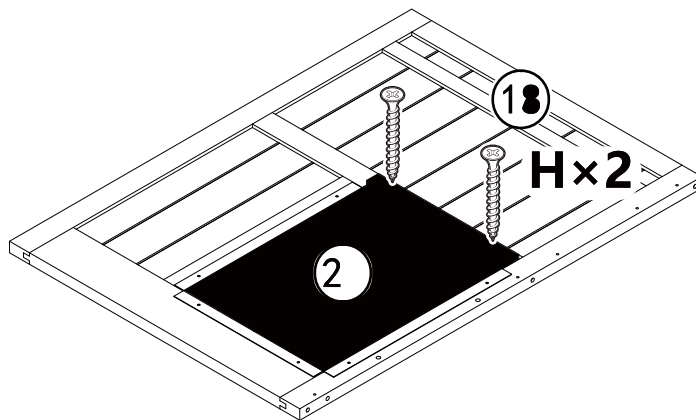
4.0*16



11

H x 2

3.0*25



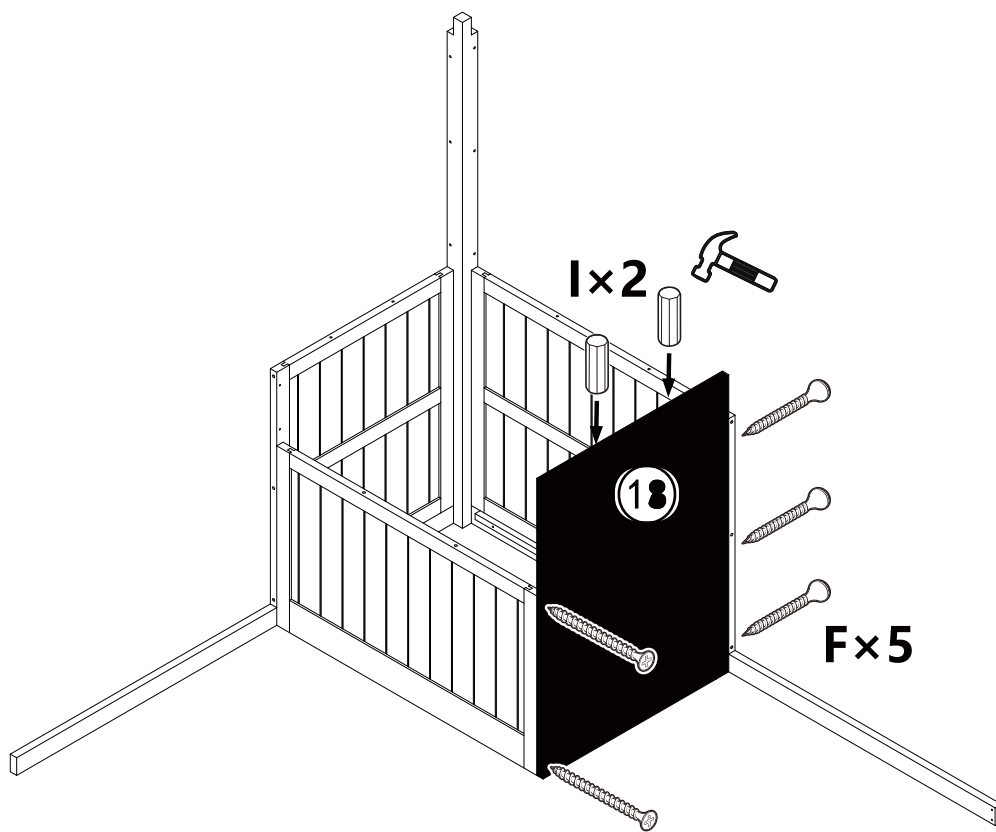
12

F x 5

3.5*50

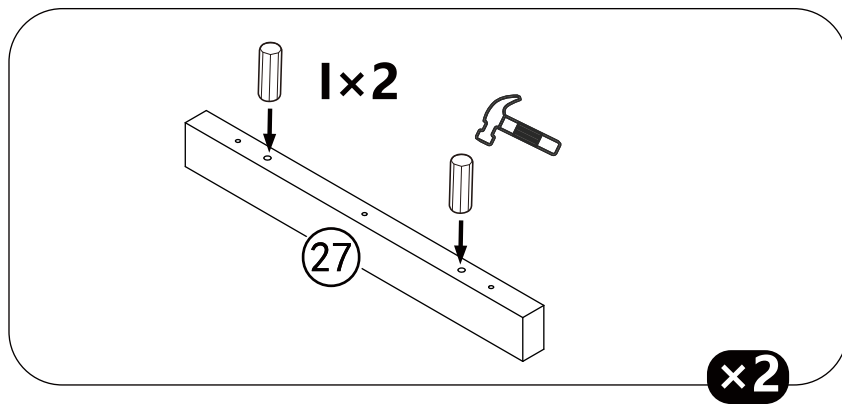


I x 2



13

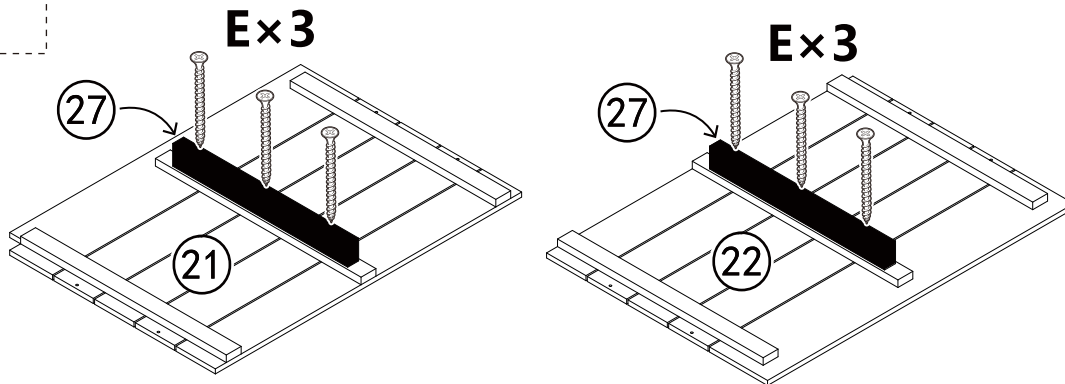
I x 4



E x 6



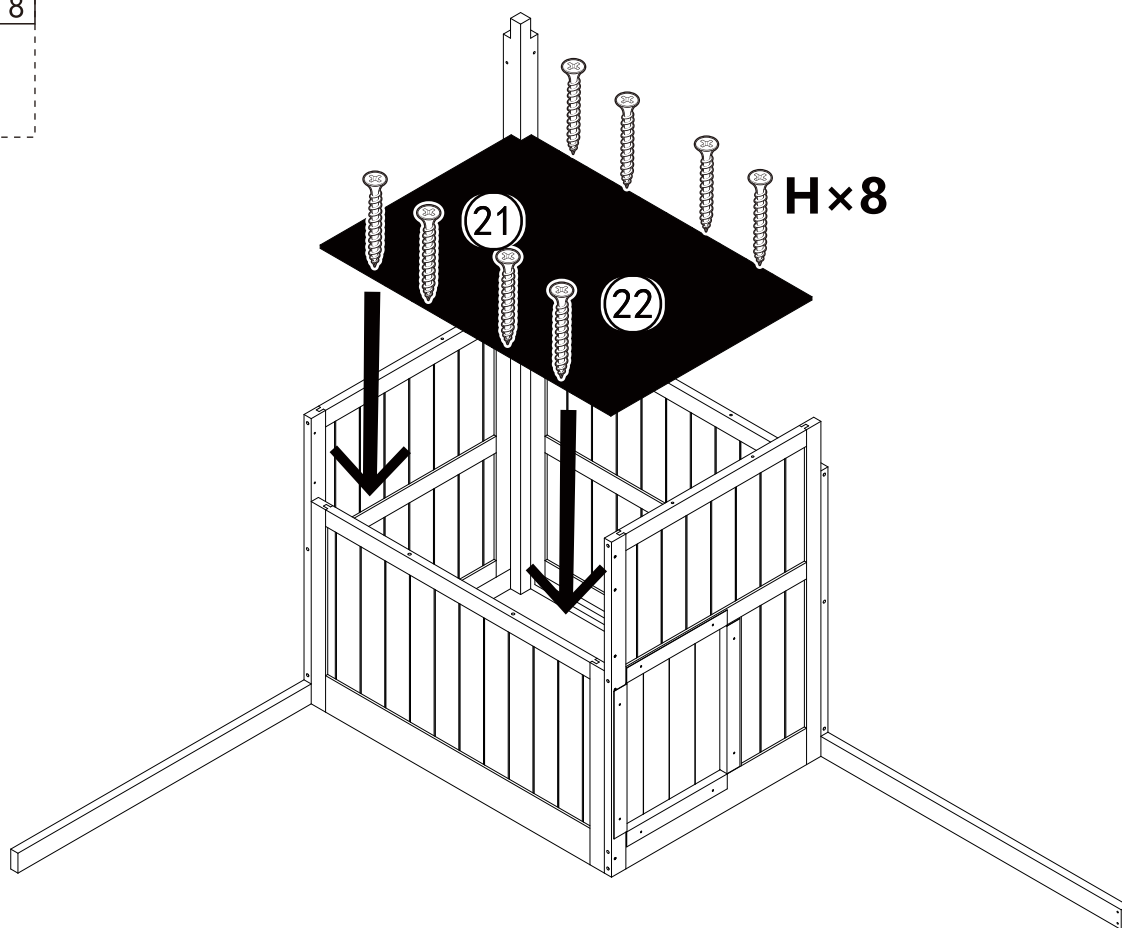
3.5*60



H x 8



3.0*25

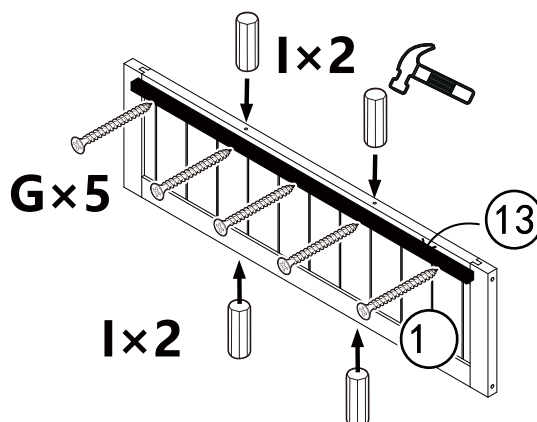


G x 5



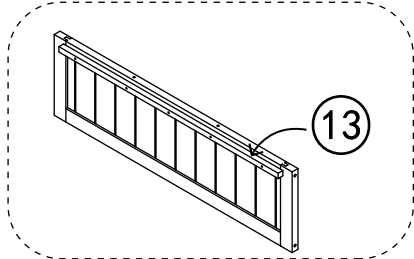
3.0*38

I x 4



F x 4

3.5*50



F x 2

1

F x 2

EN_the end with part 13 keep upwards
 FR_Fin de la partie 13. Continuez vers le haut.
 ES_El final con la parte 13. Sigue hacia arriba.
 PT_o fim com a parte 13 continue para cima
 DE_Ende mit Teil 13 Weiter nach oben
 IT_Fine della parte 13. Continua verso l'alto.
 RO_finalul cu partea 13, continuați în sus

A x 3

5.0*75

17

A x 3

G x 10

3.0*38

G x 5

G x 5

15

13

13

A x 3

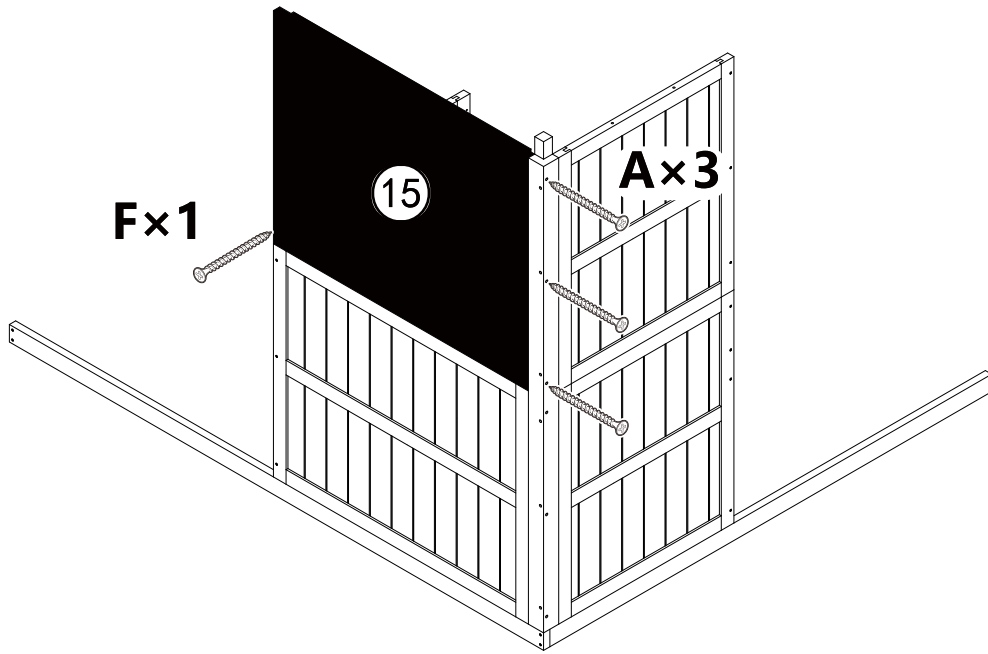


5.0*75

F x 1



3.5*50



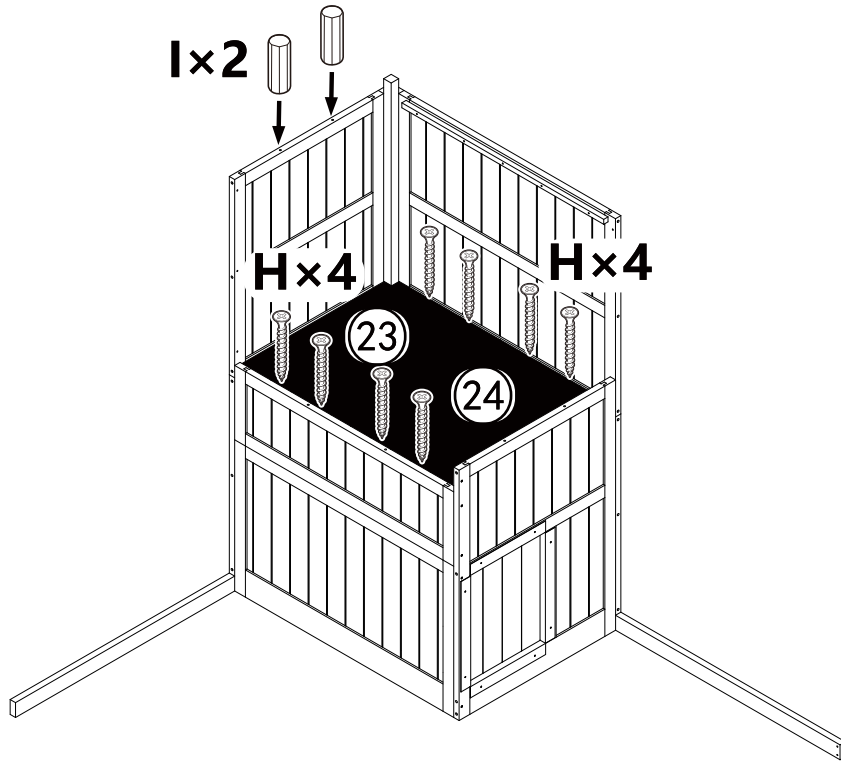
I x 2



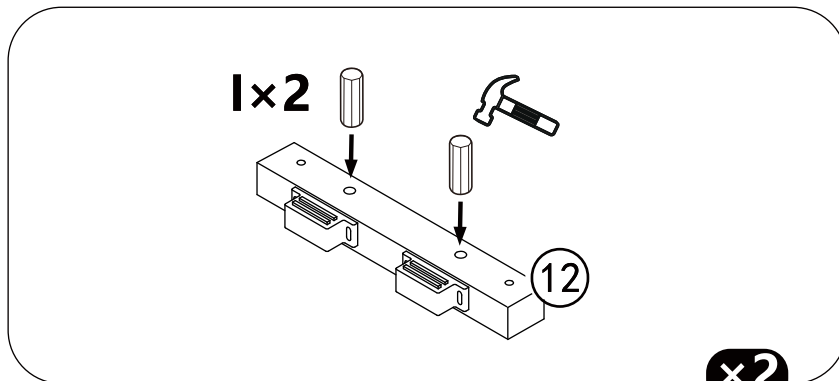
H x 8



3.0*25



I x 4

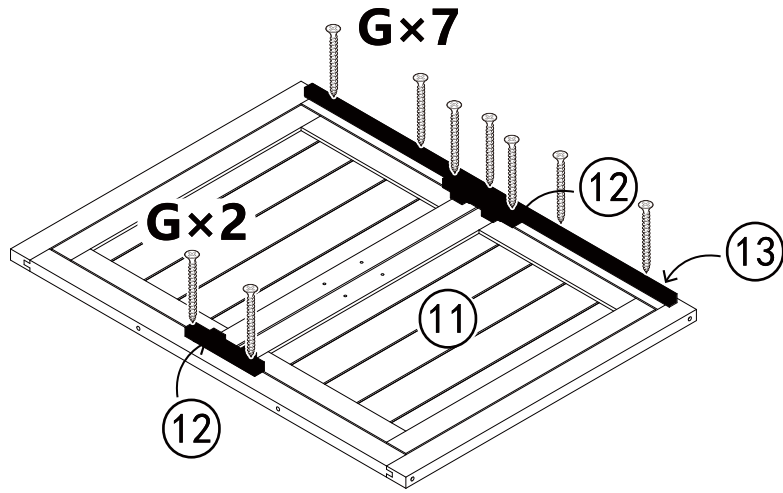


x2

G x 9



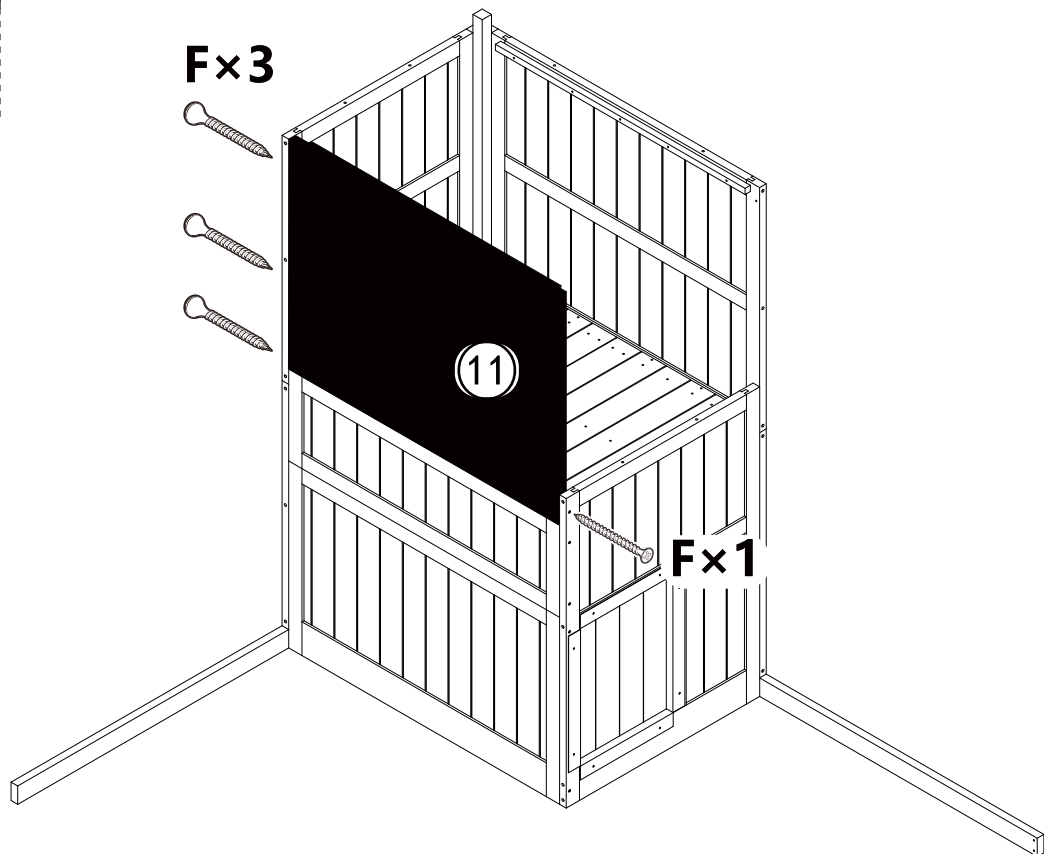
3.0*38



F x 4



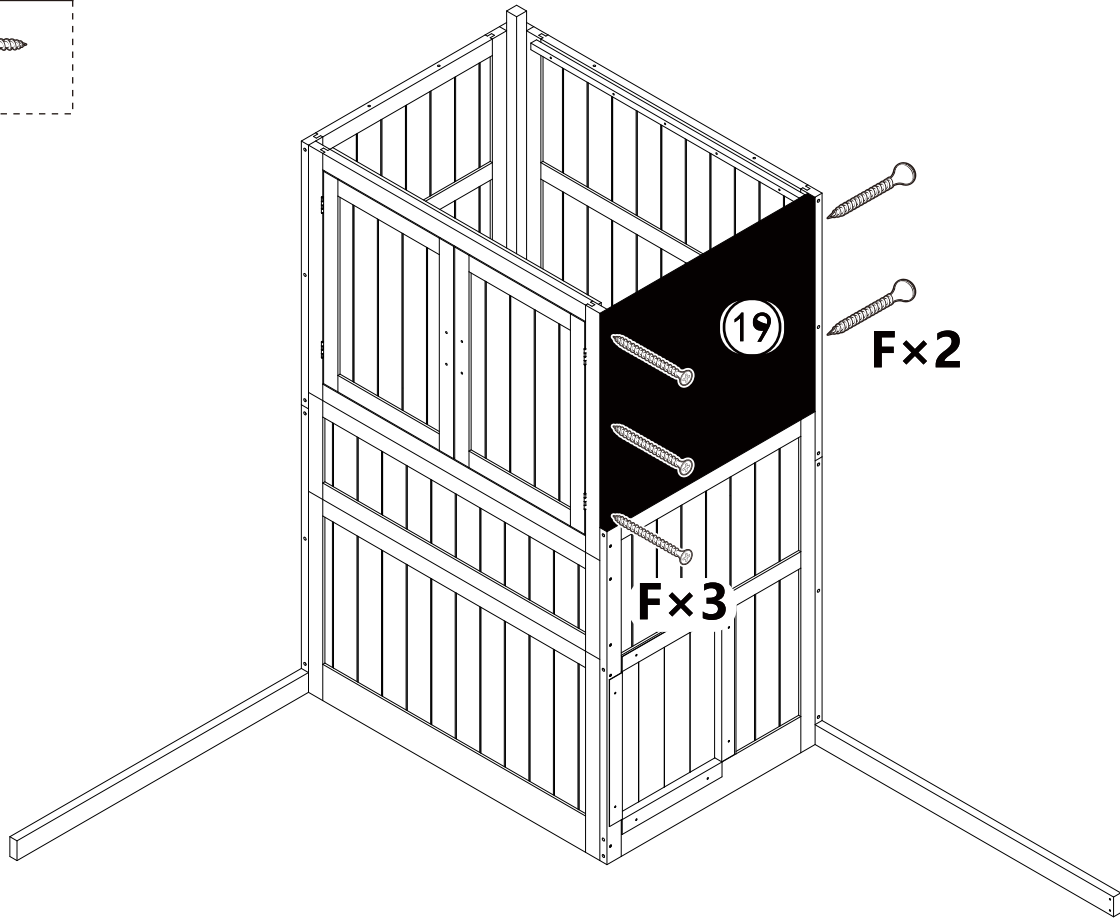
3.5*50



F x 5



3.5*50



M x 2



N x 4

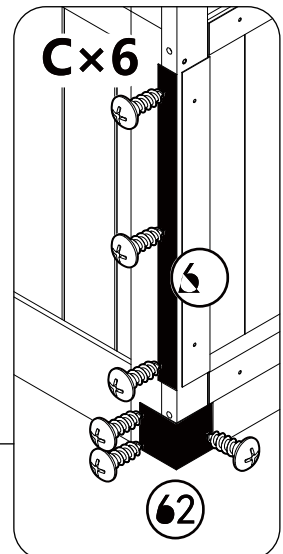
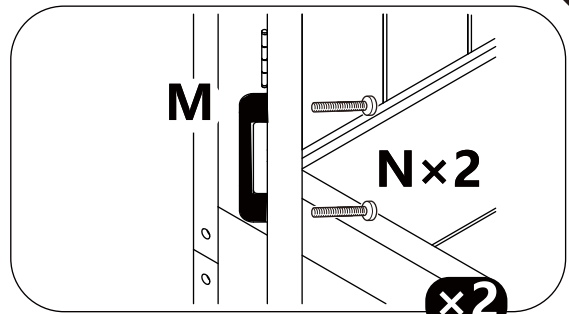
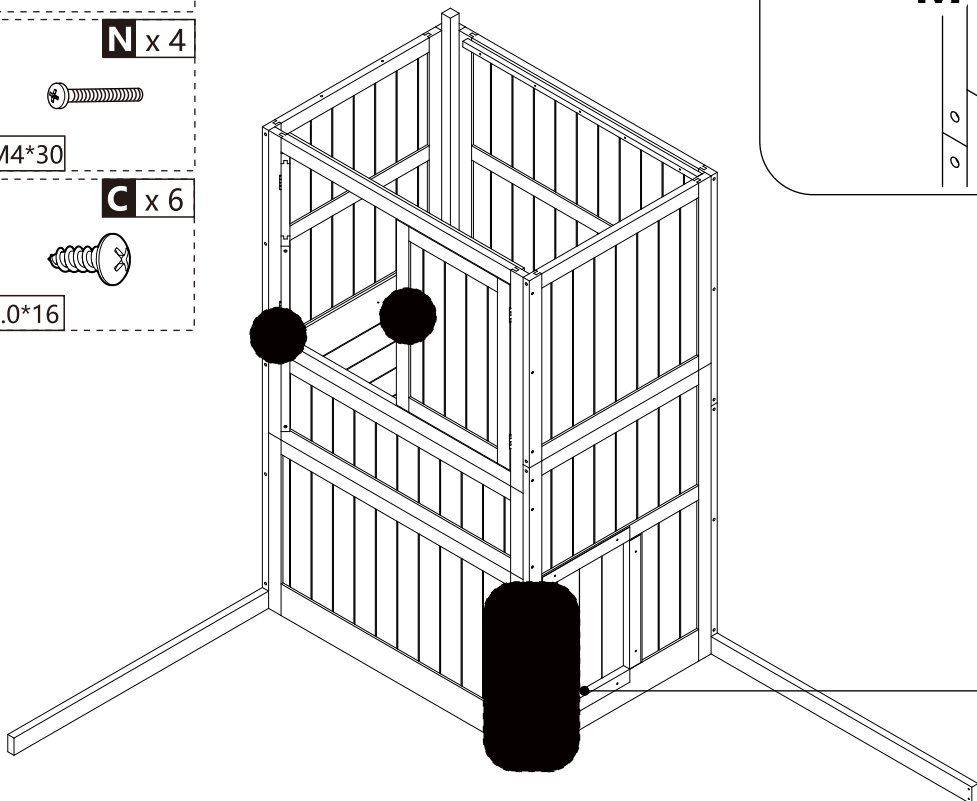


M4*30

C x 6



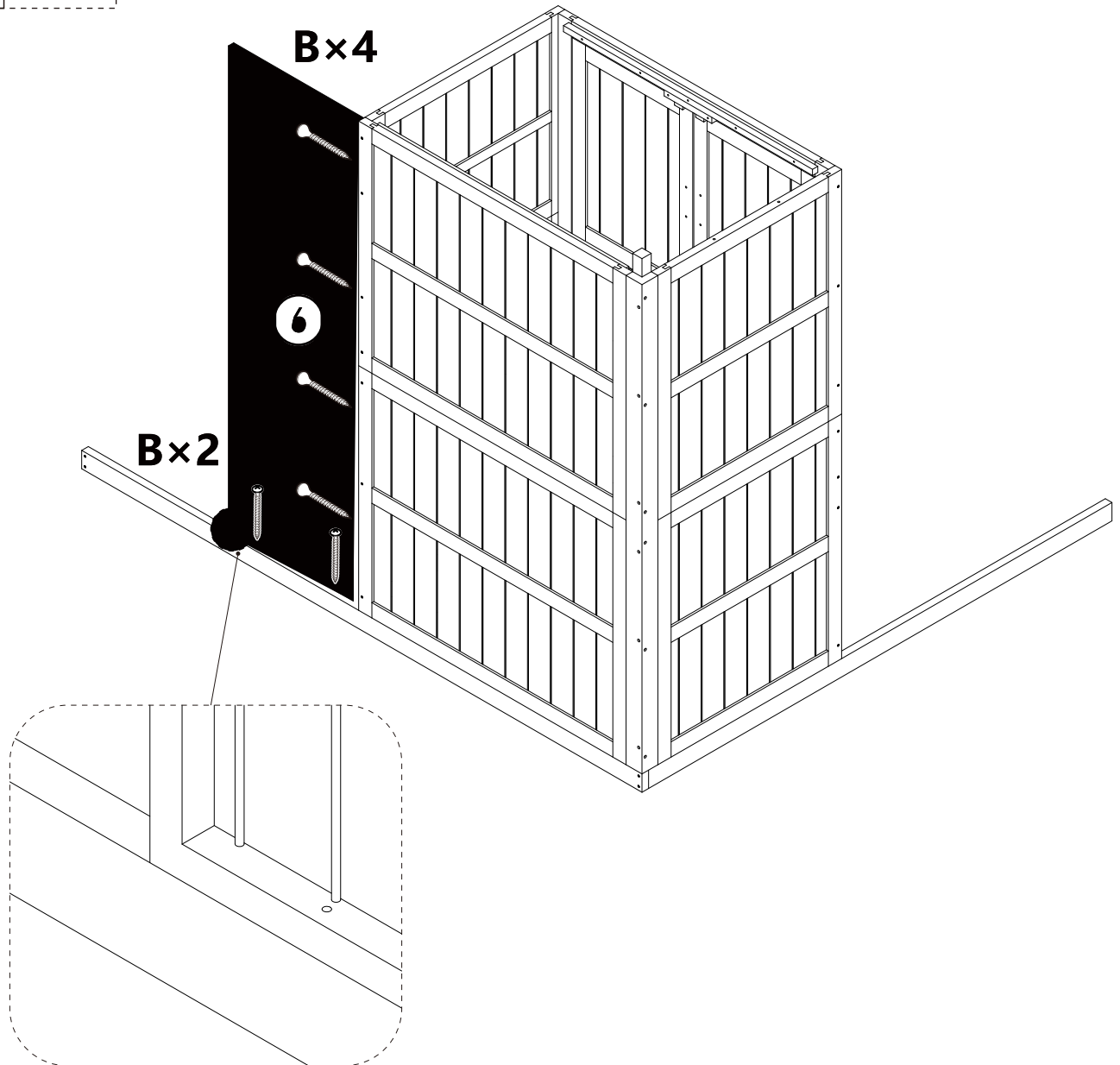
4.0*16



B x 6



4.0*40



EN_ Install the metal frame flat with the outer frame, and the iron wire is biased towards the inner side

FR_ Installez le cadre métallique à plat avec le cadre extérieur, et le fil de fer est incliné vers l'intérieur.

ES_ Instale el marco metálico plano con el marco exterior, y el alambre de hierro inclinado hacia el lado interior.

PT_ Instale a estrutura metálica plana com a estrutura exterior e o fio de ferro inclinado para o lado interior.

DE_ Installieren Sie den Metallrahmen flach mit dem Außenrahmen, wobei der Eisendraht zur Innenseite hin vorgespannt ist.

IT_ Installare il telaio metallico in piano con il telaio esterno e il filo di ferro inclinato verso il lato interno.

RO_ Montați cadrul metalic la același nivel cu cadrul exterior, iar sârma de fier să fie orientată spre interior

B x 6

4.0*40

EN_ Install the metal frame flat with the outer frame, and the iron wire is biased towards the inner side

FR_ Installez le cadre métallique à plat avec le cadre extérieur, et le fil de fer est incliné vers l'intérieur.

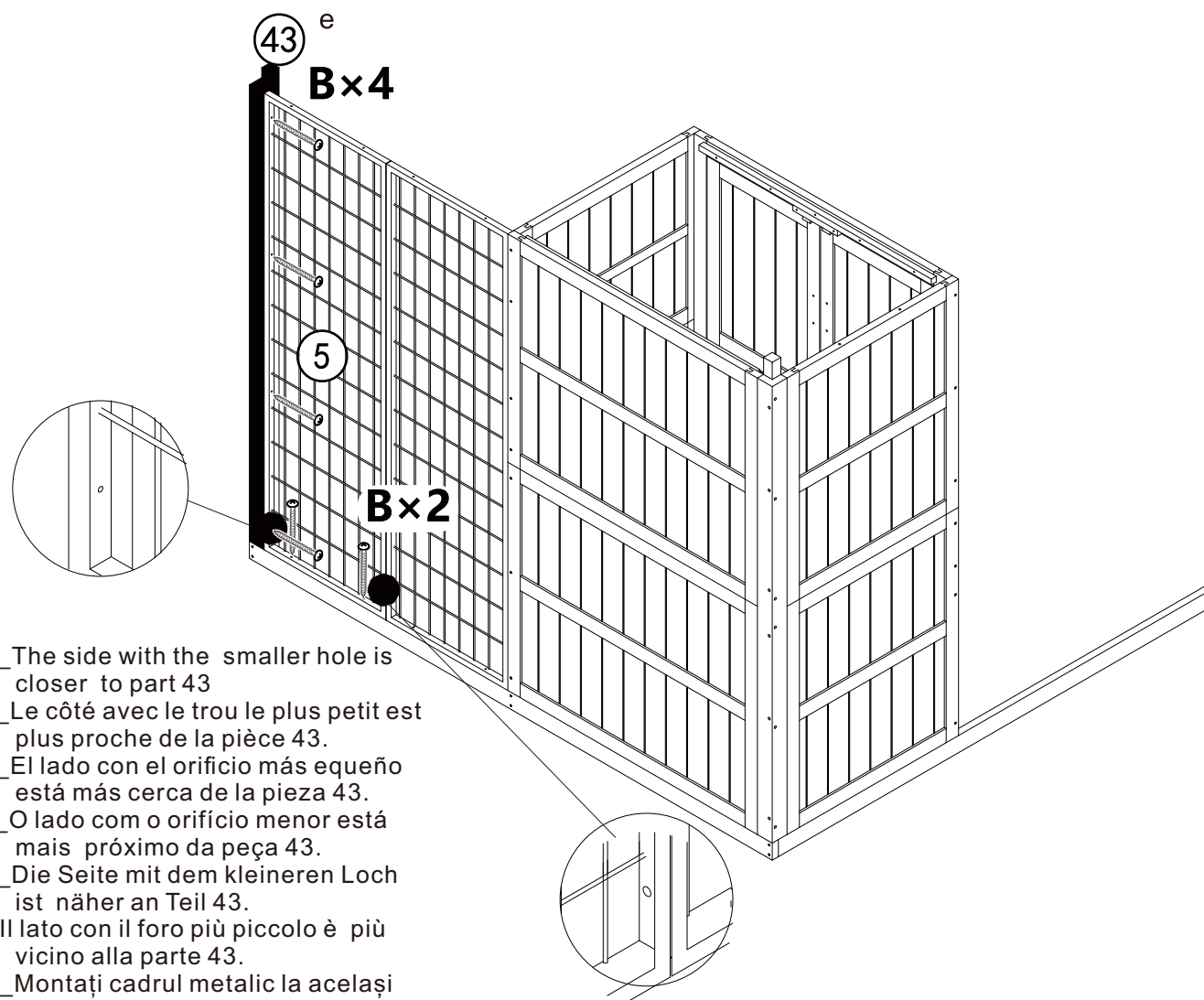
ES_ Instale el marco metálico en posición horizontal con el marco exterior, y el alambre de hierro inclinado hacia el lado interior.

PT_ Instale a estrutura metálica plana com a estrutura externa, e o fio de ferro inclinado para o lado interno.

DE_ Installieren Sie den Metallrahmen flach mit dem Außenrahmen, wobei der Eisendraht zur Innenseite hin vorgespannt ist.

IT_ Installare il telaio metallico in piano con il telaio esterno e il filo di ferro inclinato verso il lato interno.

RO_ Montați cadrul metalic la același nivel cu cadrul exterior, iar sârma de fier să fie orientată spre interior



EN_ The side with the smaller hole is closer to part 43

FR_ Le côté avec le trou le plus petit est plus proche de la pièce 43.

ES_ El lado con el orificio más pequeño está más cerca de la pieza 43.

PT_ O lado com o orifício menor está mais próximo da peça 43.

DE_ Die Seite mit dem kleineren Loch ist näher an Teil 43.

IT_ Il lato con il foro più piccolo è più vicino alla parte 43.

RO_ Montați cadrul metalic la același nivel cu cadrul exterior, iar sârma de fier să fie orientată spre interior

RO_ finalul cu partea 13, continuați în sus

EN_ The side with the bigger hole is closer to part 6

FR_ Le côté avec le plus grand trou est plus proche de la partie 6.

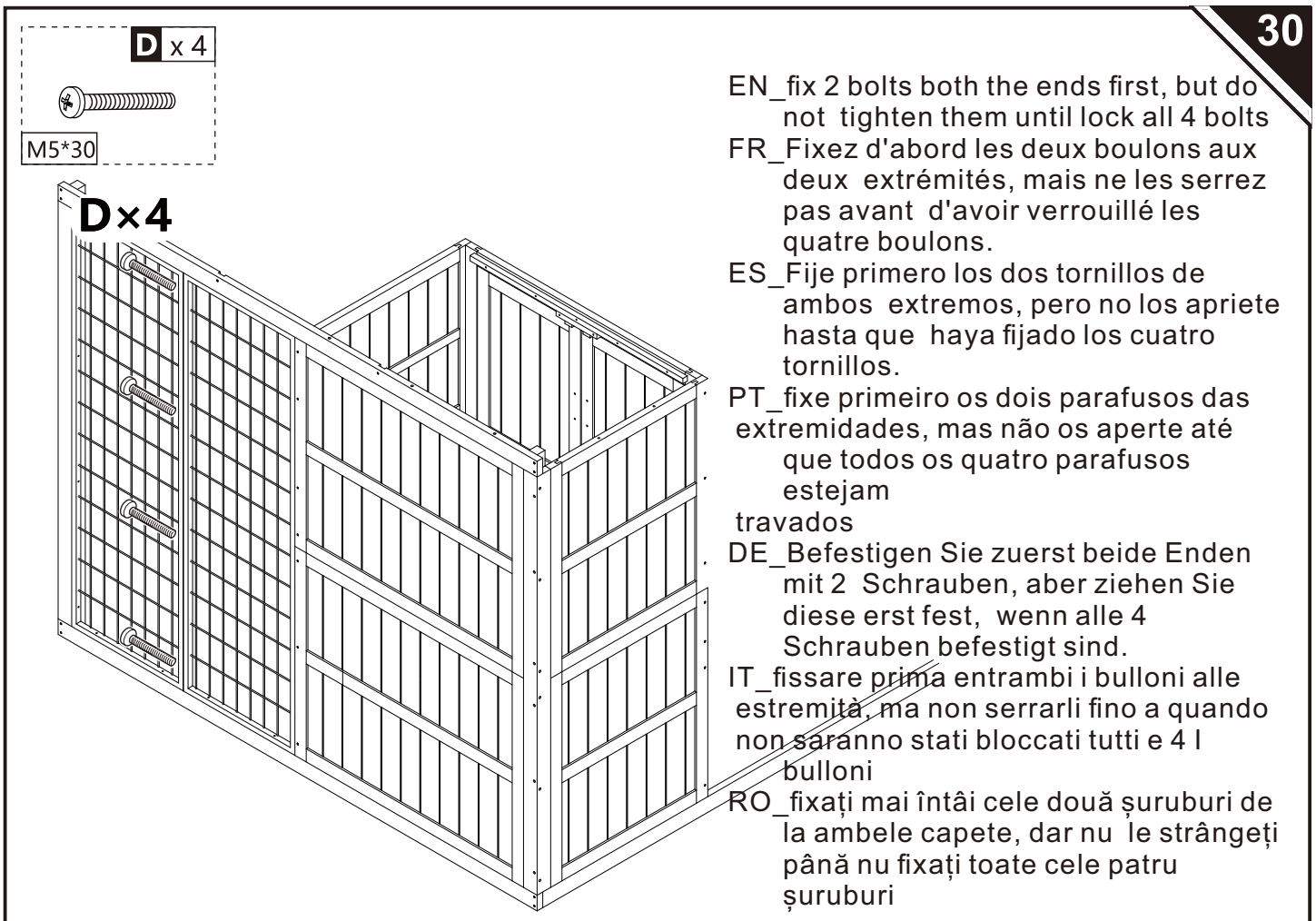
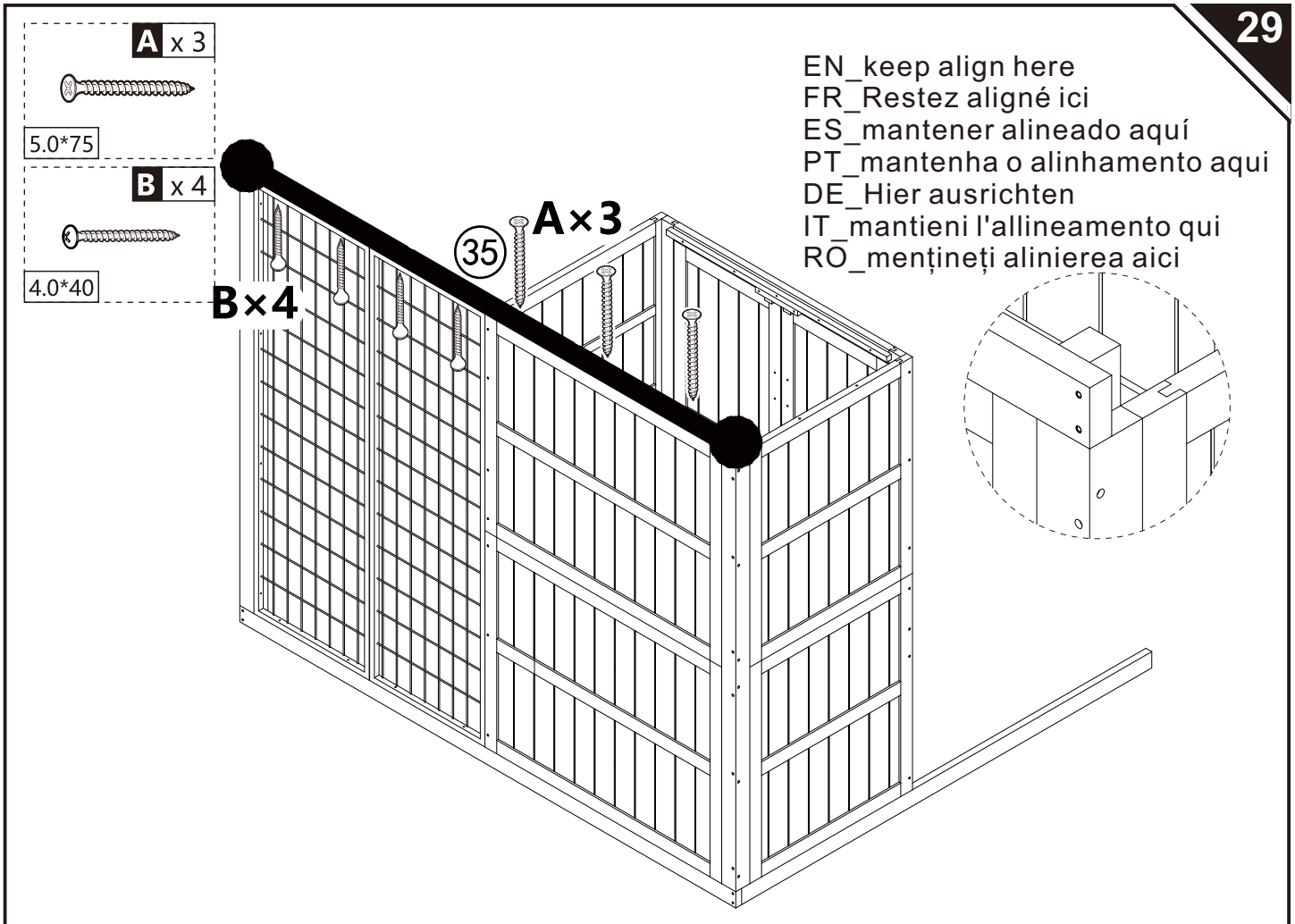
ES_ El lado con el agujero más grande está más cerca de la parte 6.

PT_ O lado com o buraco maior está mais próximo da parte 6.

DE_ Die Seite mit dem größeren Loch ist näher an Teil 6.

IT_ Il lato con il foro più grande è più vicino alla parte 6.

RO_ Partea cu gaura mai mare este mai aproape de piesa 6

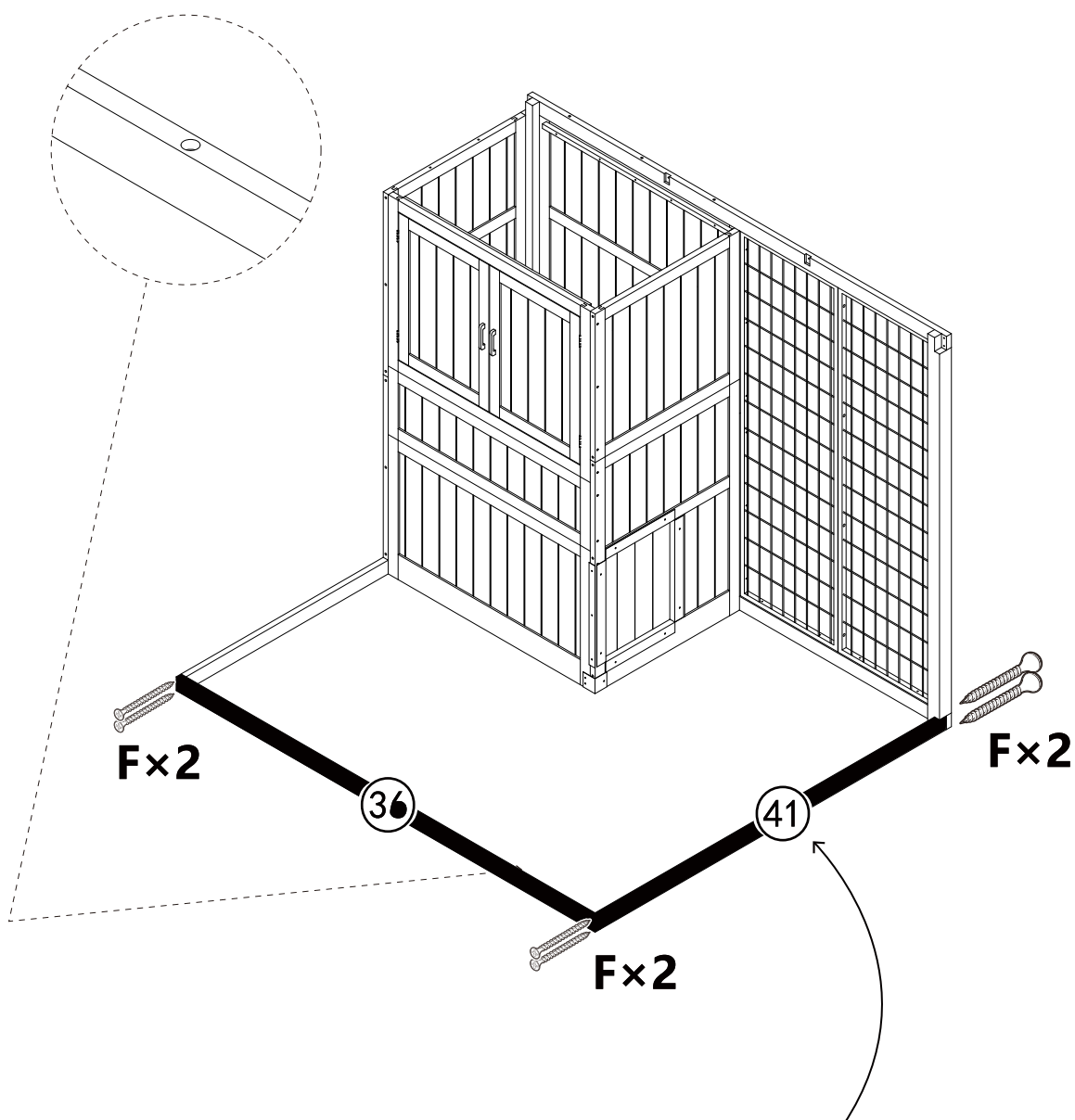


F x 6



3.5*50

EN_the hole is on the right and upwards.
 FR_le trou se trouve à droite et vers le haut.
 ES_El agujero está a la derecha y hacia arriba.
 PT_o buraco está à direita e para cima.
 DE_Das Loch befindet sich rechts oben.
 IT_Il foro si trova sulla destra e verso l'alto.
 RO_gaura se află în dreapta și în sus.



EN_keep the parts junction align
 FR_maintenir l'alignement des jonctions des pièces
 ES_mantener alineadas las uniones de las piezas
 PT_mantenha as peças alinhadas
 DE_Die Teileausrichtung beibehalten
 IT_Mantenere allineati i punti di giunzione delle parti.
 RO_mențineți alinierea punctelor de îmbinare

B x 6

4.0*40

EN_ Install the metal frame flat with the outer frame, and the iron wire is biased towards the inner side

FR_ Installez le cadre métallique à plat avec le cadre extérieur, et le fil de fer est incliné vers l'intérieur.

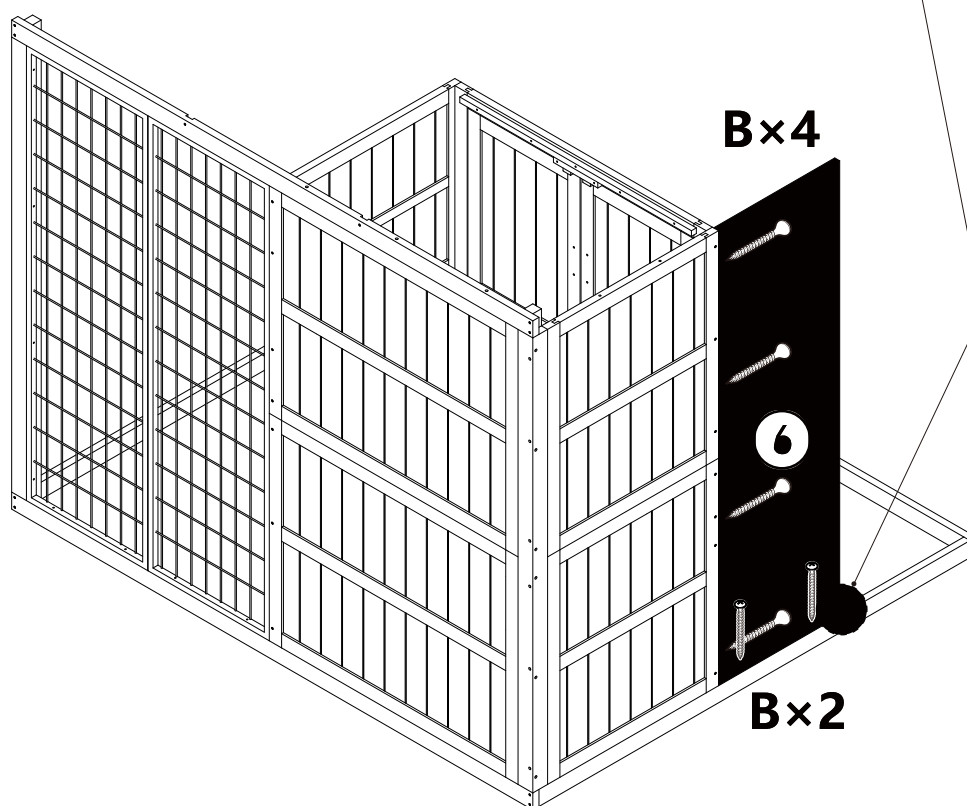
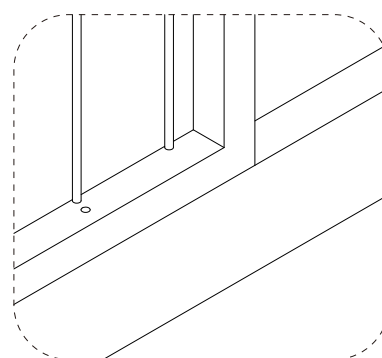
ES_ Instale el marco metálico plano con el marco exterior, y el alambre de hierro inclinado hacia el lado interior.

PT_ Instale a estrutura metálica plana com a estrutura exterior e o fio de ferro inclinado para o lado interior.

DE_ Installieren Sie den Metallrahmen flach mit dem Außenrahmen, wobei der Eisendraht zur Innenseite hin vorgespannt ist.

IT_ Installare il telaio metallico in piano con il telaio esterno e il filo di ferro inclinato verso il lato interno.

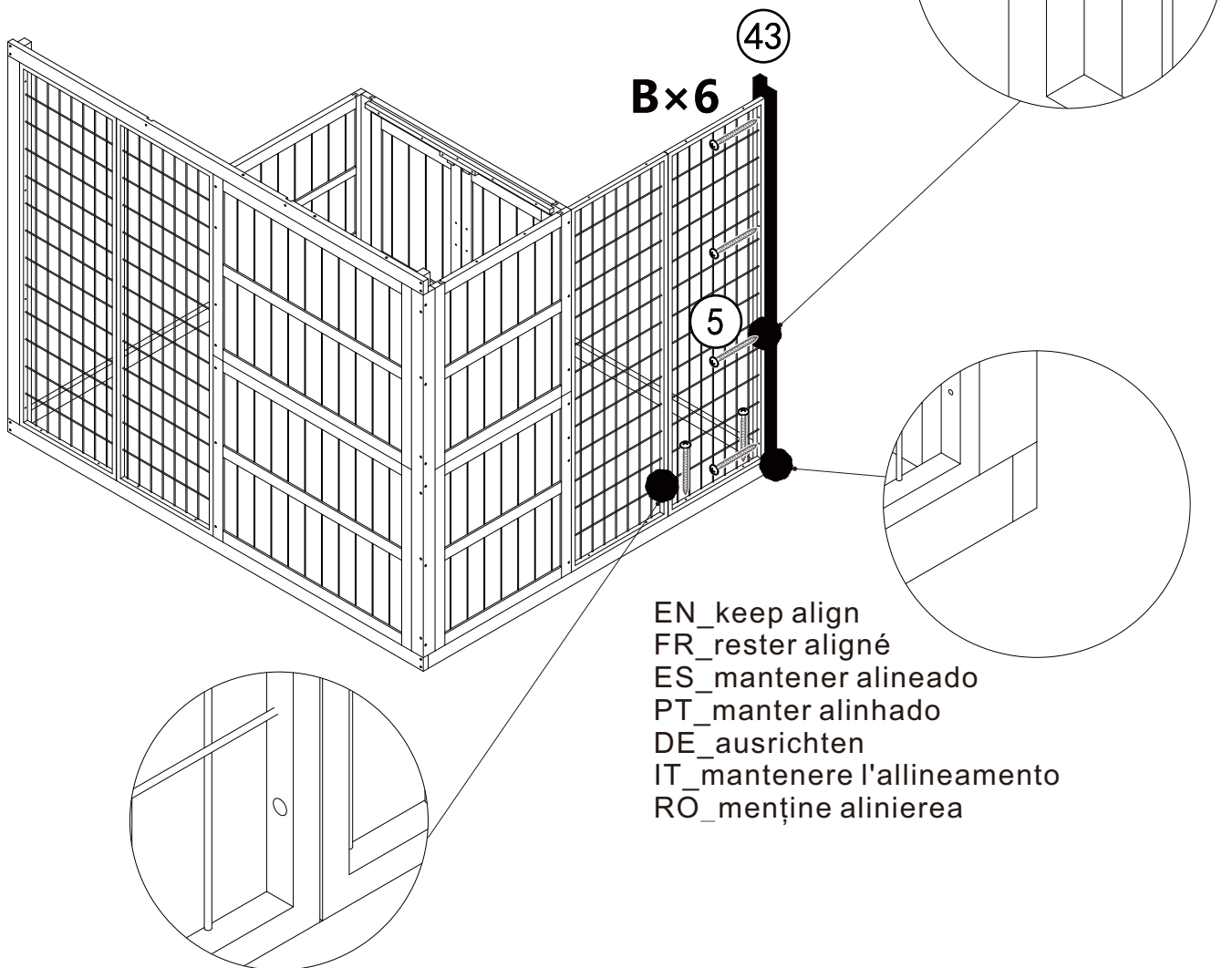
RO_ Montați cadrul metalic la același nivel cu cadrul exterior, iar sârma de fier să fie orientată spre partea interioară



B x 6

4.0*40

- EN_ The side with the smaller hole is closer to part 43
 FR_ Le côté avec le trou le plus petit est plus proche de la pièce 43.
 ES_ El lado con el orificio más pequeño está más cerca de la pieza 43.
 PT_ O lado com o orifício menor está mais próximo da peça 43.
 DE_ Die Seite mit dem kleineren Loch ist näher an Teil 43.
 IT_ Il lato con il foro più piccolo è più vicino alla parte 43.
 RO_ Partea cu orificiul mai mic este mai aproape de piesa 43



- EN_ keep align
 FR_ rester aligné
 ES_ mantener alineado
 PT_ manter alinhado
 DE_ ausrichten
 IT_ mantenere l'allineamento
 RO_ menține alinierea

- EN_ The side with the bigger hole is closer to part 6
 FR_ Le côté avec le plus grand trou est plus proche de la partie 6.
 ES_ El lado con el agujero más grande está más cerca de la parte 6.
 PT_ O lado com o buraco maior está mais próximo da parte 6.
 DE_ Die Seite mit dem größeren Loch ist näher an Teil 6.
 IT_ Il lato con il foro più grande è più vicino alla parte 6.
 RO_ Partea cu gaura mai mare este mai aproape de piesa 6

A x14

5.0*75

E x 4

3.5*60

EN_make sure the both ends align
 FR_assurez-vous que les deux extrémités sont alignées
 ES_Asegúrate de que ambos extremos estén alineados.
 PT_certifique-se de que as duas extremidades estejam alinhadas
 DE_Stellen Sie sicher, dass beide Enden ausgerichtet sind.
 IT_assicurarsi che entrambe le estremità siano allineate
 RO_asigurați-vă că ambele capete sunt aliniate

EN_The side of part 38 with more holes is closer to part 29

FR_Le côté de la pièce 38 qui comporte le plus de trous est plus proche de la pièce 29.

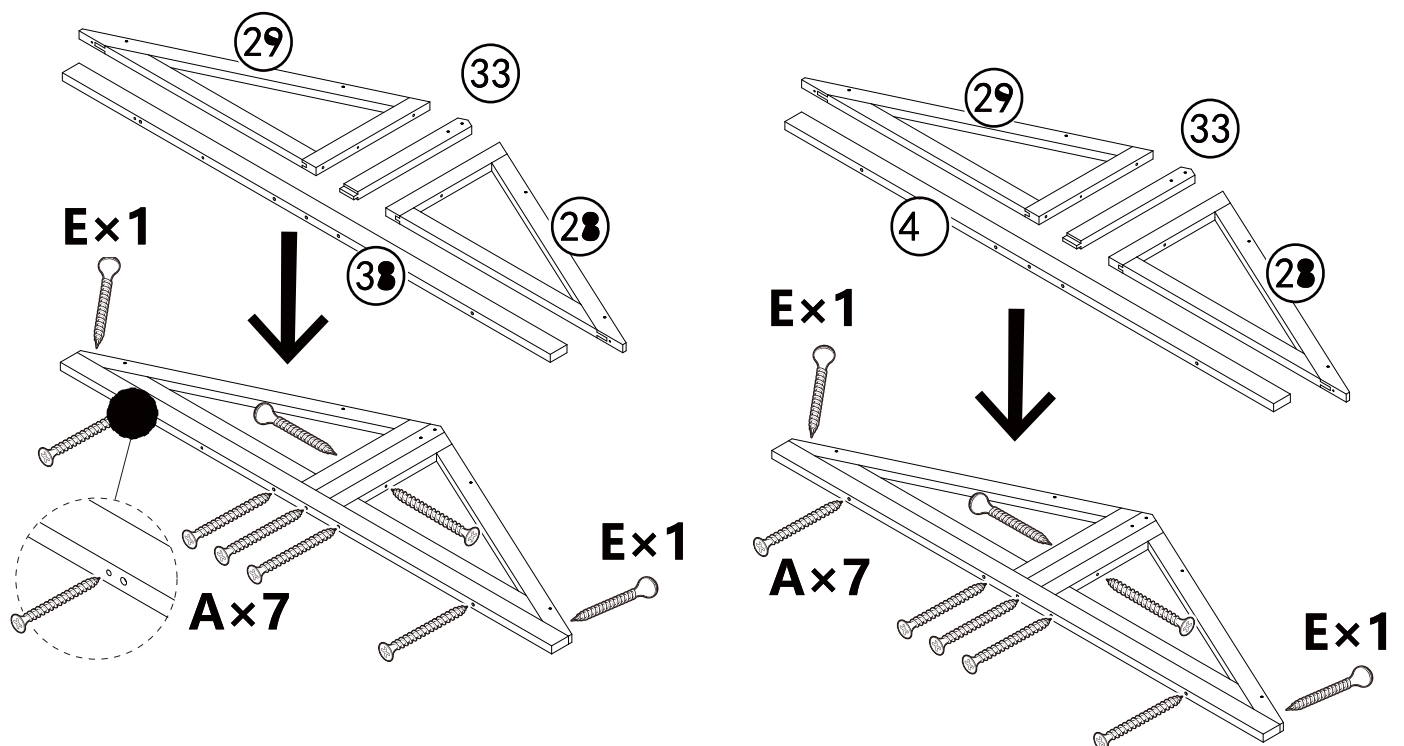
ES_El lado de la pieza 38 con más agujeros está más cerca de la pieza 29.

PT_O lado da peça 38 com mais orifícios está mais próximo da peça 29.

DE_Die Seite von Teil 38 mit mehr Löchern ist näher an Teil 29.

IT_Il lato della parte 38 con più fori è più vicino alla parte 29.

RO_Partea piesei 38 care are mai multe găuri este mai aproape de piesa 29



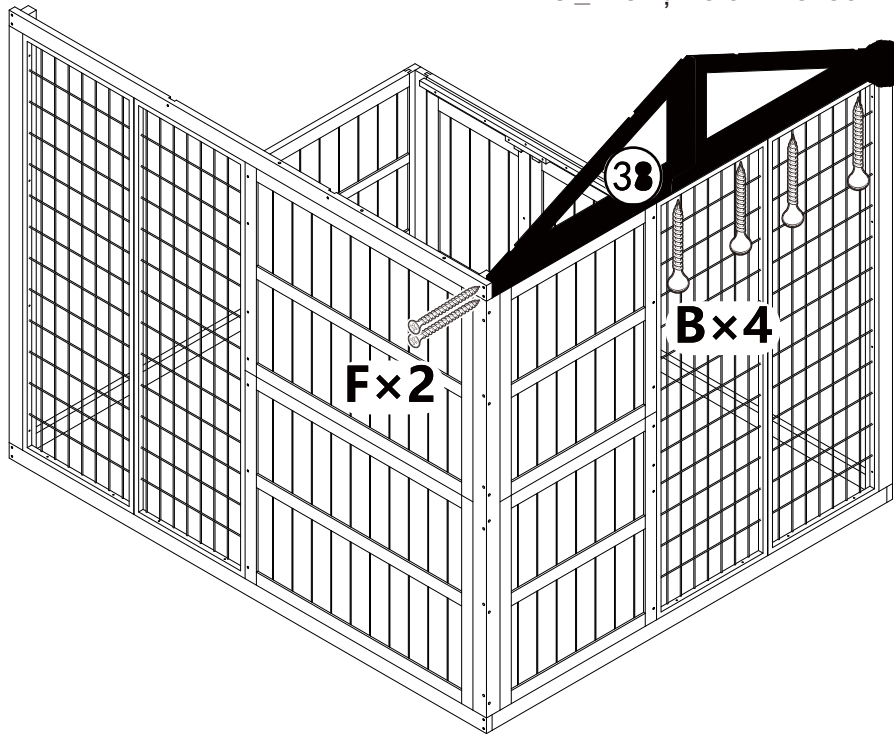
B x 4

4.0*40

F x 2

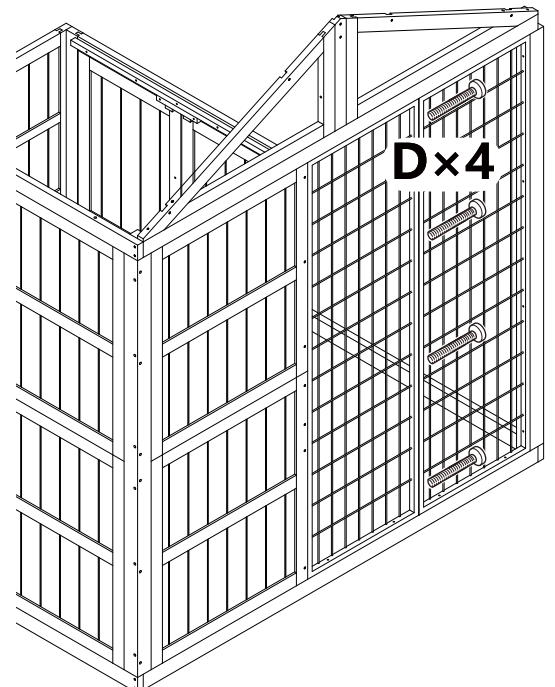
3.5*50

EN_keep align
FR_rester aligné
ES_mantener alineado
PT_manter alinhado
DE_ausrichten
IT_mantenere l'allineamento
RO_menține alinierea

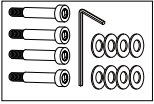
**D x 4**

M5*30

EN_fix 2 bolts both the ends first, but do not tighten them until lock all 4 bolts
FR_Fixez d'abord les deux boulons aux deux extrémités, mais ne les serrez pas avant d'avoir verrouillé les quatre boulons.
ES_Fije primero los dos tornillos de ambos extremos, pero no los apriete hasta que haya fijado los cuatro tornillos.
PT_fixe primeiro os dois parafusos em ambas as extremidades, mas não os aperte até que todos os quatro parafusos estejam travados
DE_Befestigen Sie zuerst beide Enden mit 2 Schrauben, aber ziehen Sie diese erst fest, wenn alle 4 Schrauben befestigt sind.
IT_fissare prima entrambi i bulloni alle estremità, ma non serrarli fino a quando non saranno stati bloccati tutti e 4 i bulloni
RO_Fixați mai întâi cele două șuruburi de la ambele capete, dar nu le strângeți până nu fixați toate cele patru șuruburi



Q x 1



EN_ The number of shims could be adjusted depending upon the particular circumstances.

FR_ Le nombre de cales peut être ajusté en fonction des circonstances particulières.

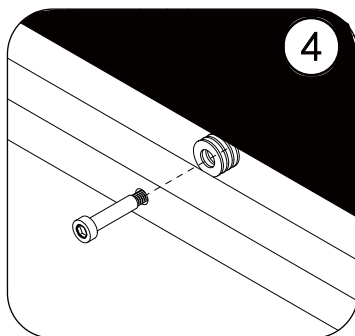
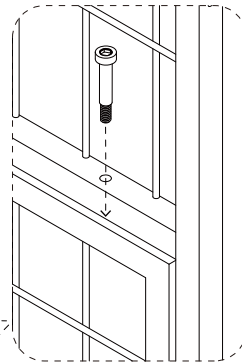
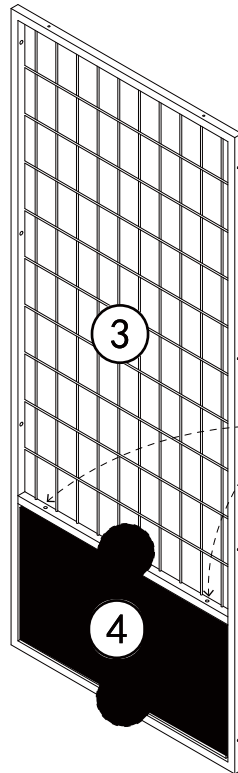
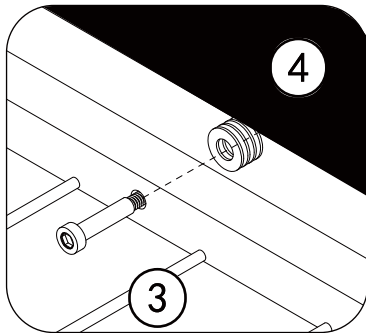
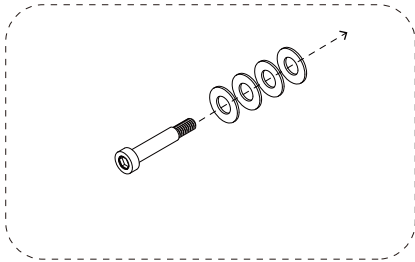
ES_ El número de cuñas se puede ajustar en función de las circunstancias particulares.

PT_ O número de calços pode ser ajustado dependendo das circunstâncias específicas.

DE_ Die Anzahl der Unterlegscheiben kann je nach den jeweiligen Umständen angepasst werden.

IT_ Il numero di spessori può essere regolato in base alle circostanze particolari.

RO_ Numărul de șaibe poate fi ajustat în funcție de circumstanțele specifice.



EN_ place the bolts here to fix the door
FR_ placez les boulons ici pour fixer la porte

ES_ Coloque los tornillos aquí para fijar la puerta.

PT_ coloque os parafusos aqui para fixar a porta

DE_ Setzen Sie die Schrauben hier ein, um die Tür zu befestigen.

IT_ posizionare i bulloni qui per fissare la porta

RO_ fixați șuruburile aici pentru a fixa ușa

EN_ It could be added some shims here to prevent friction

FR_ On pourrait ajouter ici quelques cales pour éviter les frottements.

ES_ Se podrían añadir algunas cuñas aquí para evitar la fricción.

PT_ Poderia ser adicionado algum calço aqui para evitar atrito.

DE_ Hier könnten einige Unterlegscheiben hinzugefügt werden, um Reibung zu verhindern.

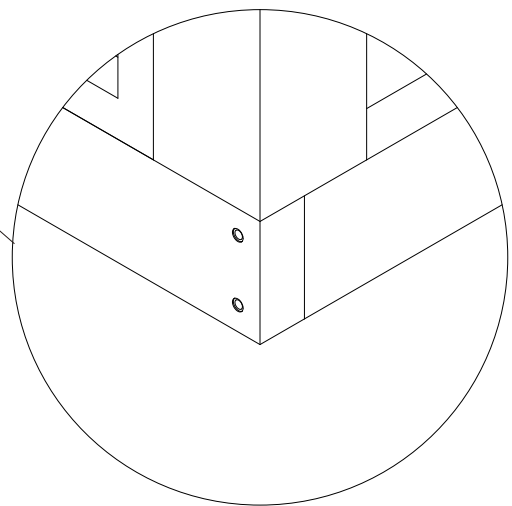
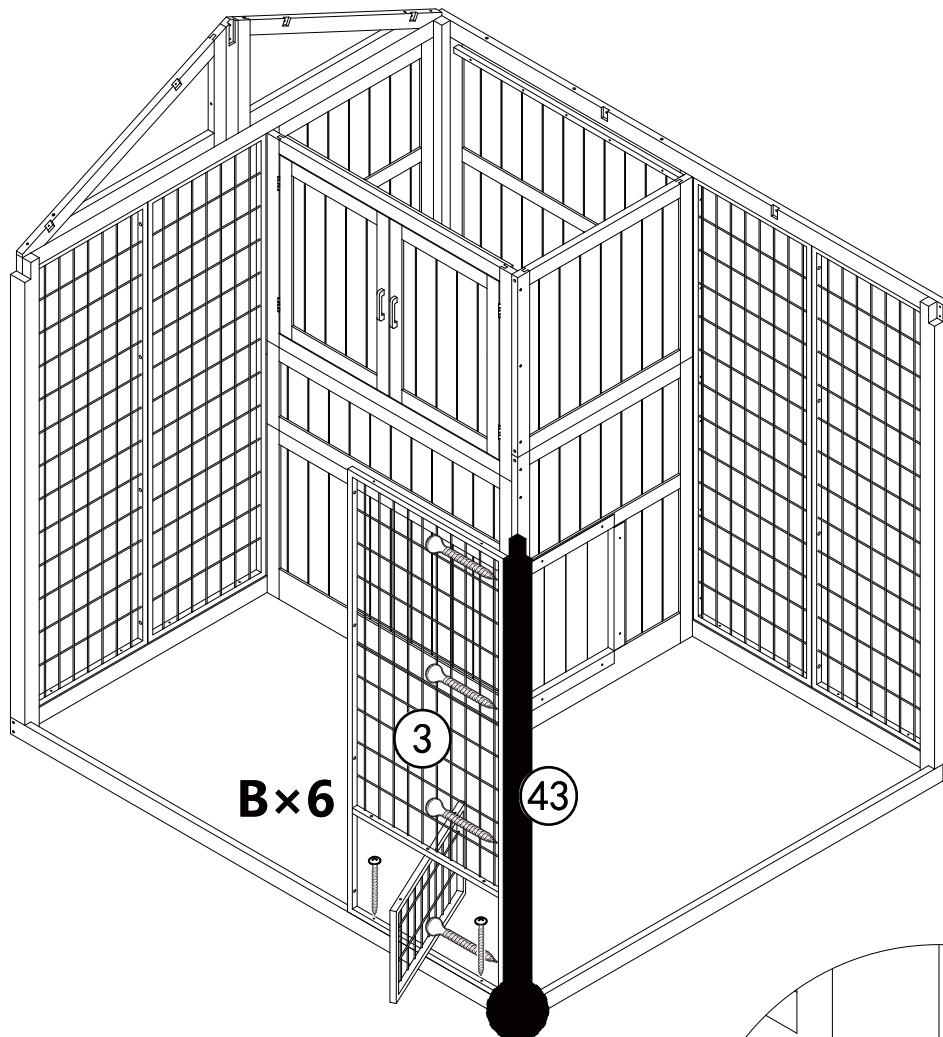
IT_ Si potrebbero aggiungere alcuni spessori qui per evitare l'attrito.

RO_ S-ar putea adăuga câteva șaibe aici pentru a preveni frecarea

B x 6



4.0*40



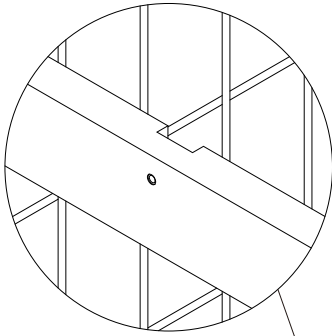
EN_keep align
 FR_rester aligné
 ES_mantener alineado
 PT_manter alinhado
 DE_ausrichten
 IT_mantenere l'allineamento
 RO_menține alinierea

B x 2

4.0*40

F x 2

3.5*50



EN_ The side of part 34 with a notch faces inward and upward.

FR_ Le côté de la pièce 34 comportant une encoche est orienté vers l'intérieur et vers le haut.

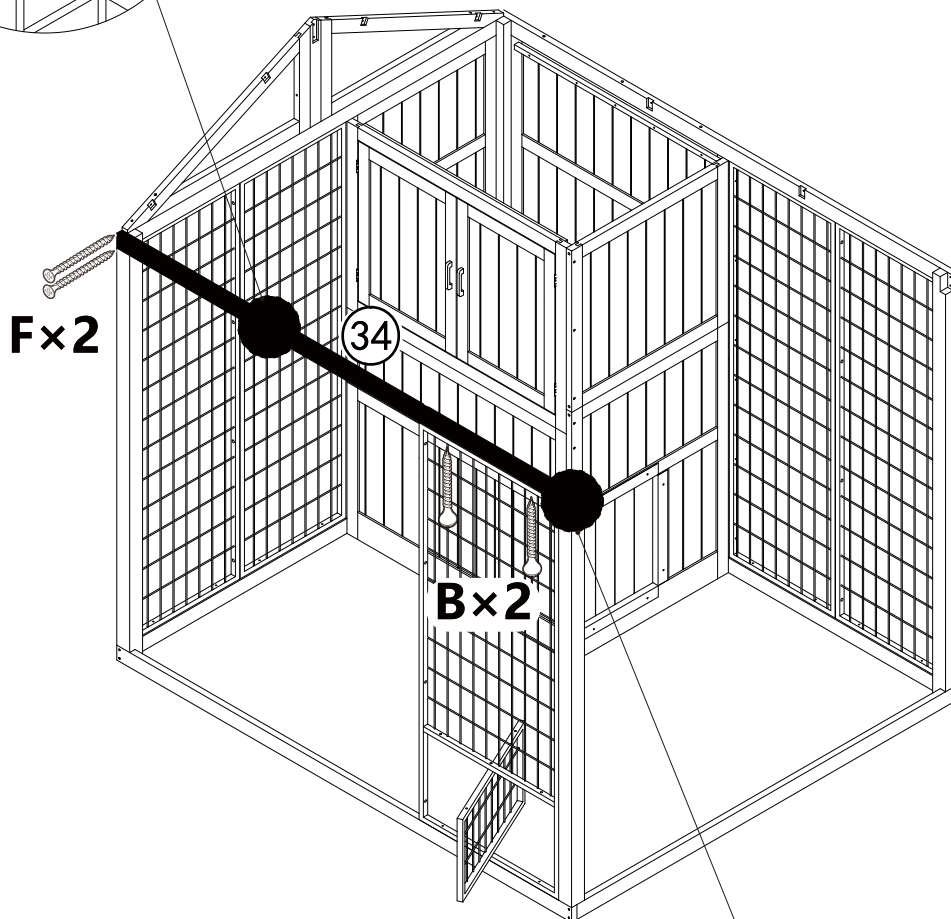
ES_ El lado de la pieza 34 con una muesca mira hacia adentro y hacia arriba.

PT_ O lado da peça 34 com um entalhe fica voltado para dentro e para cima.

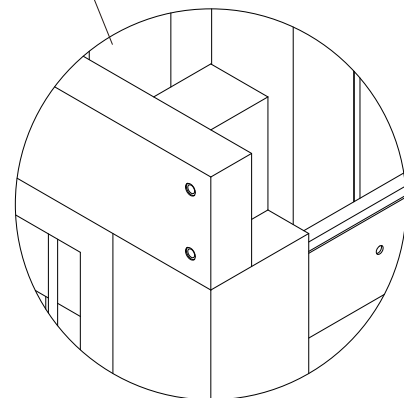
DE_ Die Seite von Teil 34 mit einer Kerbe zeigt nach innen und oben.

IT_ Il lato della parte 34 con una tacca è rivolto verso l'interno e verso l'alto.

RO_ Partea piesei 34 prevăzută cu o creștătură este orientată spre interior și în sus.



EN_ keep align
FR_ rester aligné
ES_ mantener alineado
PT_ manter alinhado
DE_ ausrichten
IT_ mantenere l'allineamento
RO_ menține alinierea

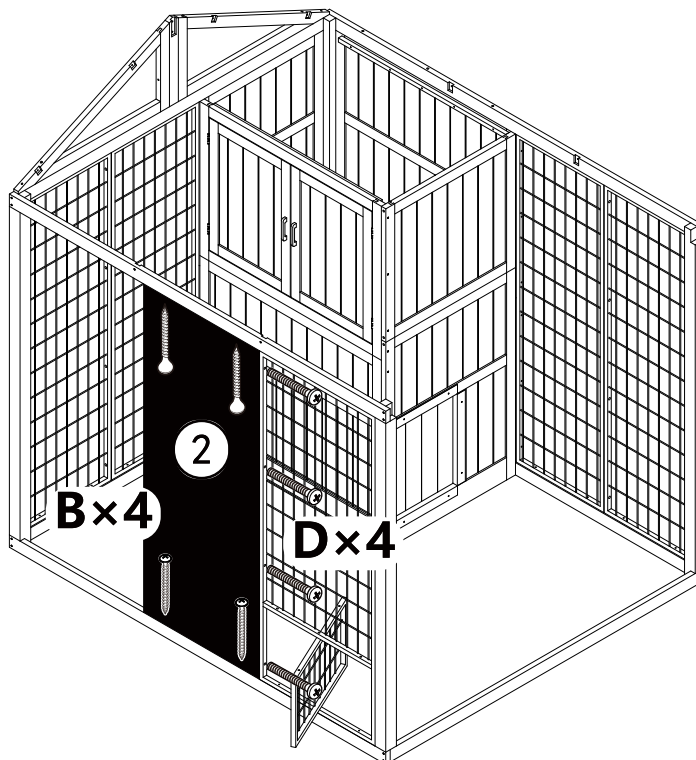


B x 4

4.0*40

D x 4

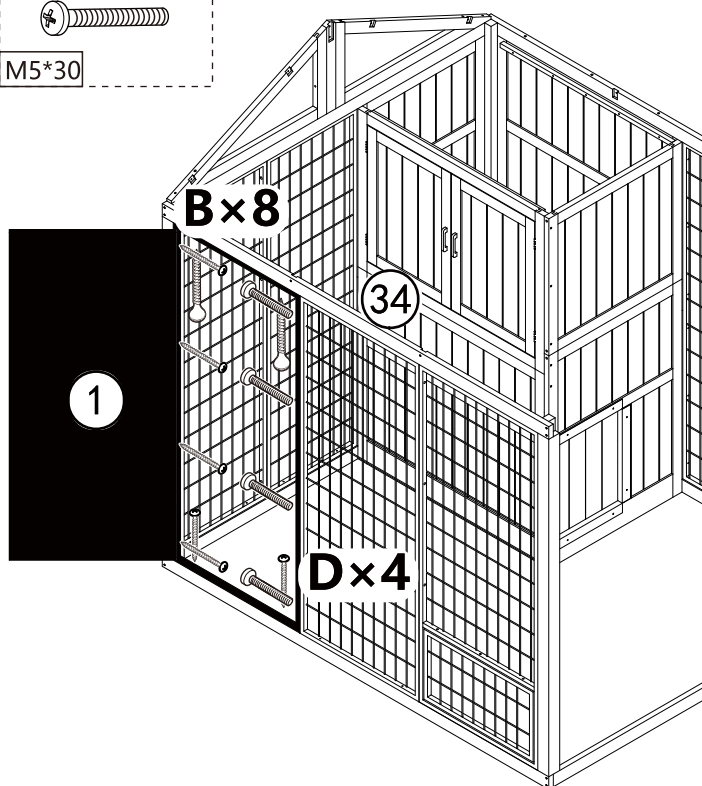
M5*30

**B x 8**

4.0*40

D x 4

M5*30



EN_loose 2 screws F on part 34, and do not tighten them until finish install

the part 1

FR_Desserrez les 2 vis F de la pièce 34 et ne les resserrez pas avant d'avoir terminé l'installation de la pièce 1.

ES_Afloje los 2 tornillos F de la pieza 34 y no los apriete hasta que haya

terminado de instalar la pieza 1.

PT_Desaperte os 2 parafusos F na peça 34 e não os aperte até terminar de instalar a peça 1.

DE_Lösen Sie die beiden Schrauben F an Teil 34 und ziehen Sie sie erst fest, wenn Teil 1 vollständig montiert ist.

IT_Allentare le 2 viti F sulla parte 34 e non serrarle fino al completamento

dell'installazione della parte 1.

RO_Slăbiți cele două șuruburi F de pe piesa 34 și nu le strângeți până nu terminați de montat piesa 1

B x 6



4.0*40

EN_ The side with the smaller hole is closer to part 43

FR_ Le côté avec le trou le plus petit est plus proche de la pièce 43.

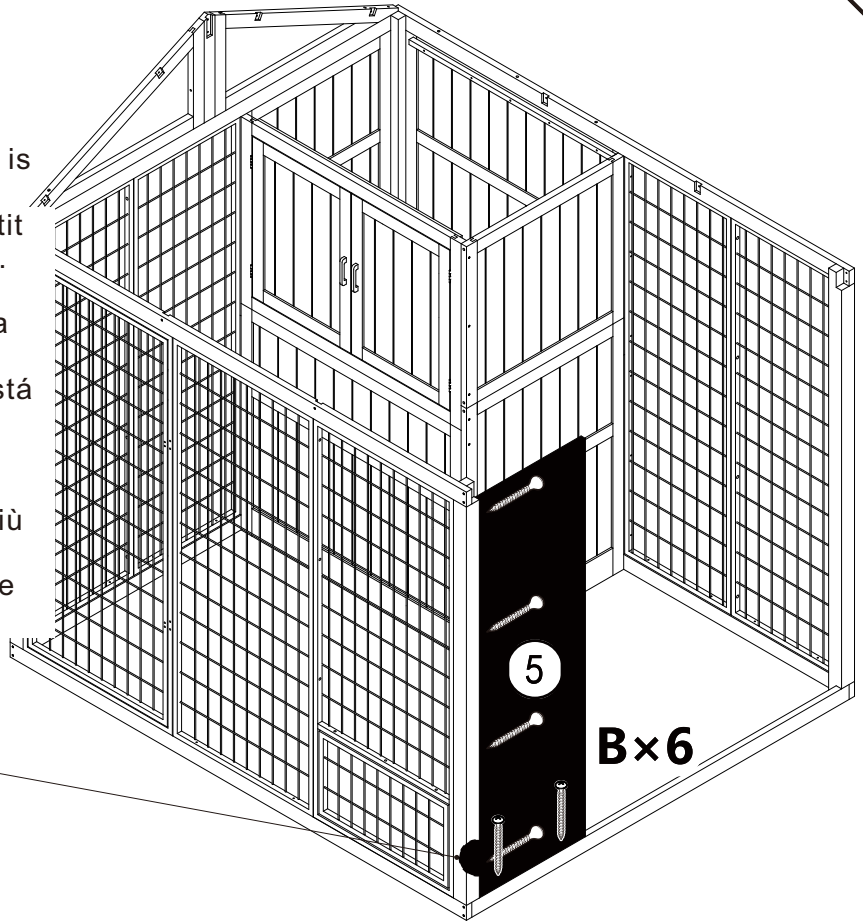
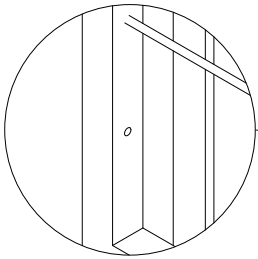
ES_ El lado con el orificio más pequeño está más cerca de la pieza 43.

PT_ O lado com o orifício menor está mais próximo da peça 43.

DE_ Die Seite mit dem kleineren Loch ist näher an Teil 43.

IT_ Il lato con il foro più piccolo è più vicino alla parte 43.

RO_ Partea cu orificiul mai mic este mai aproape de piesa 43



B x 2

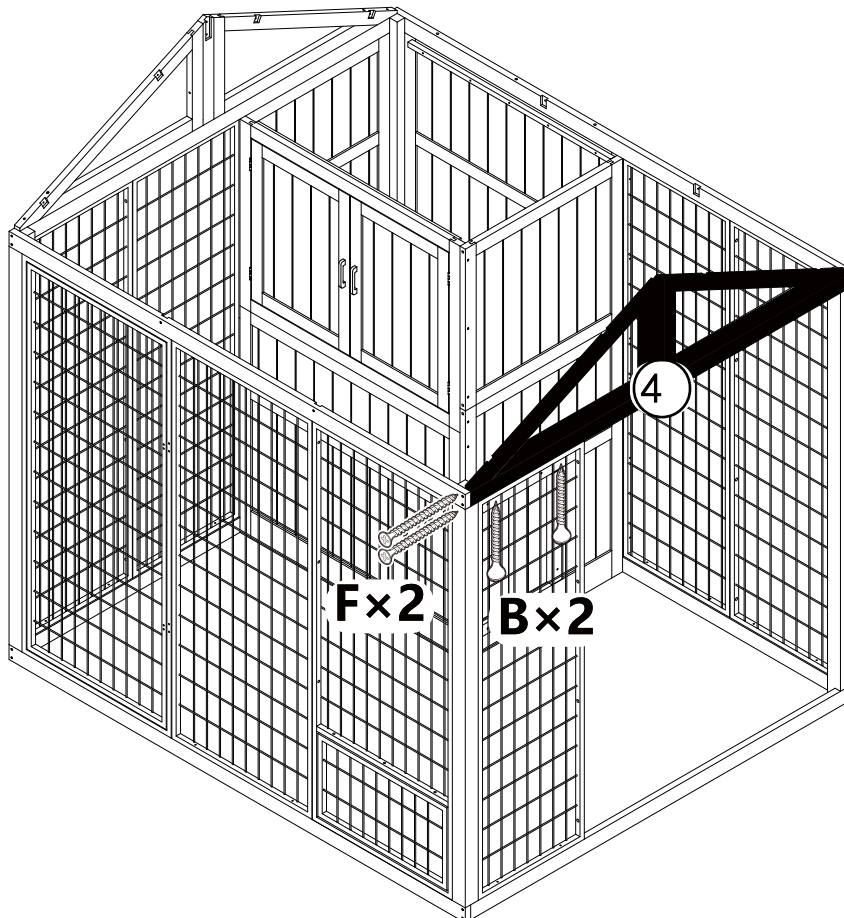


4.0*40

F x 2



3.5*50

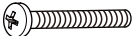


B x 4

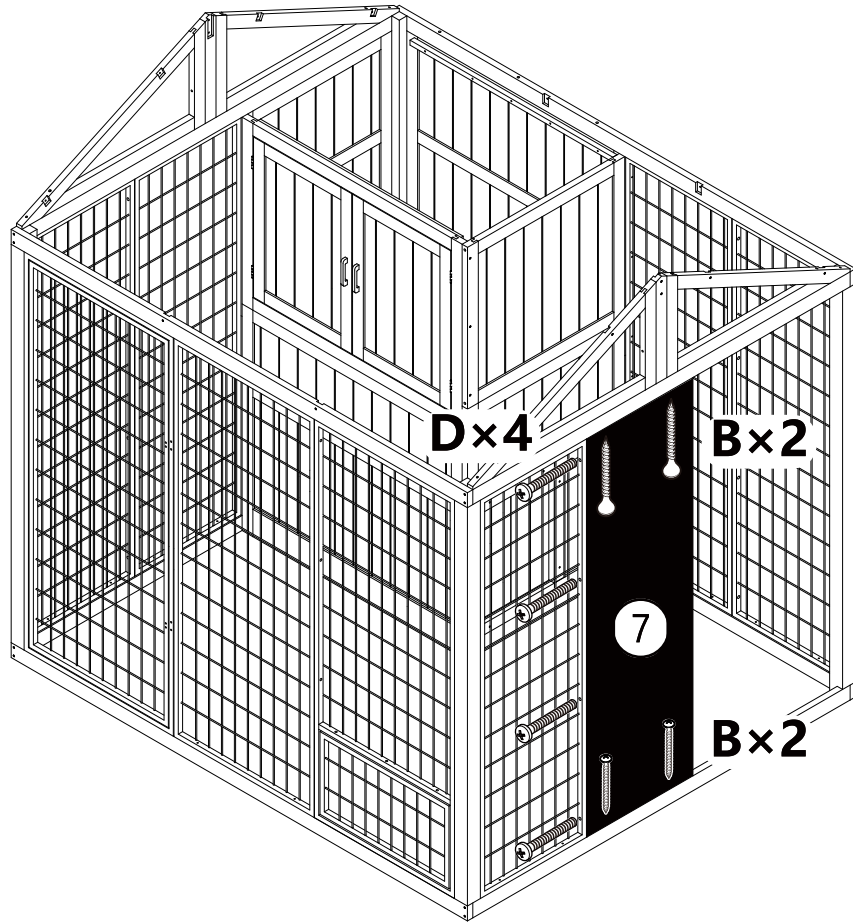


4.0*40

D x 4



M5*30



B x 8



4.0*40

D x 4

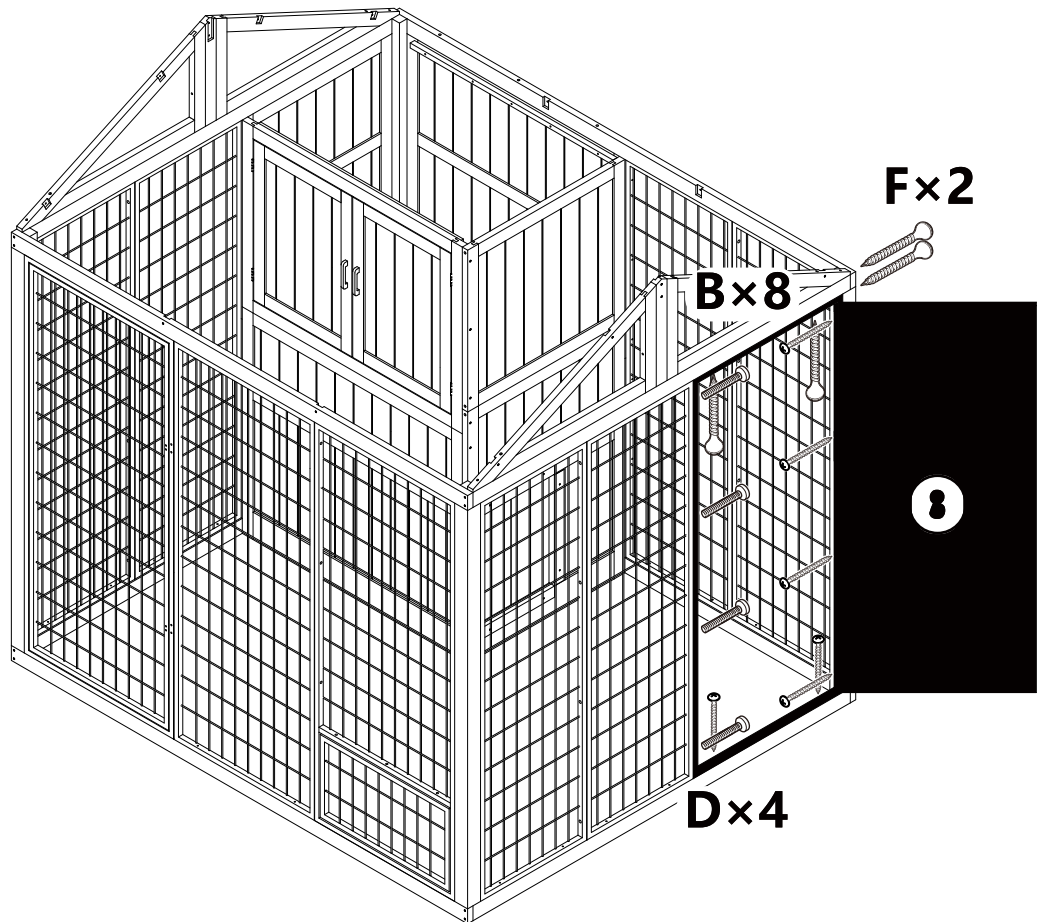


M5*30

F x 2

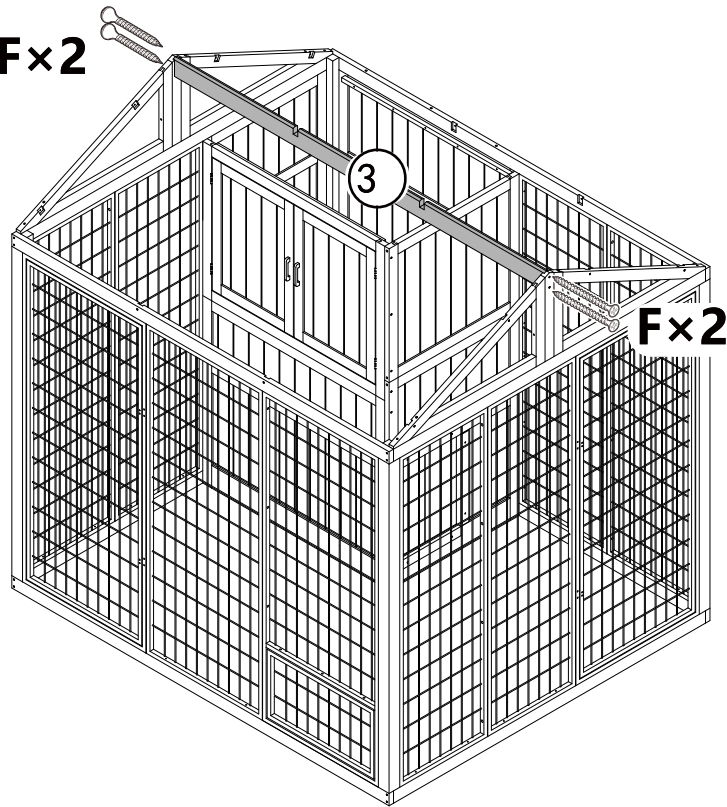


3.5*50

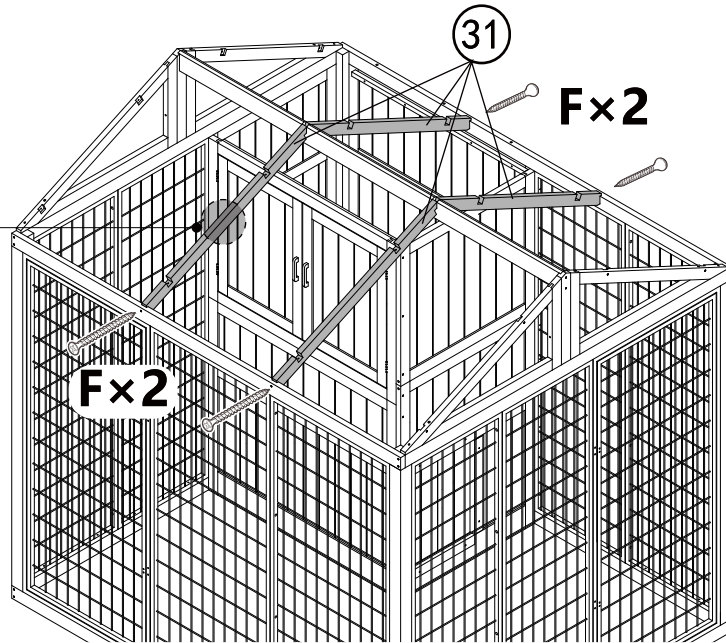
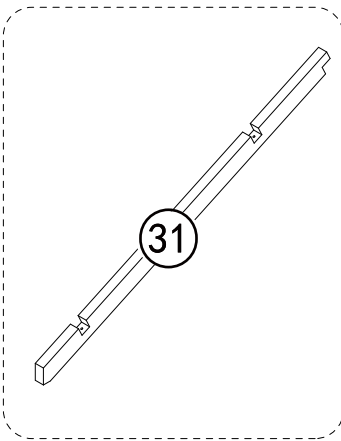


F x 4

3.5*50

F x 2**F x 2****F x 4**

3.5*50

**F x 2****F x 2**

EN_Please fix one before install the next one to prevent damage from falling components
 FR_Veuillez réparer l'un avant d'installer le suivant afin d'éviter tout dommage causé par la chute de composants.

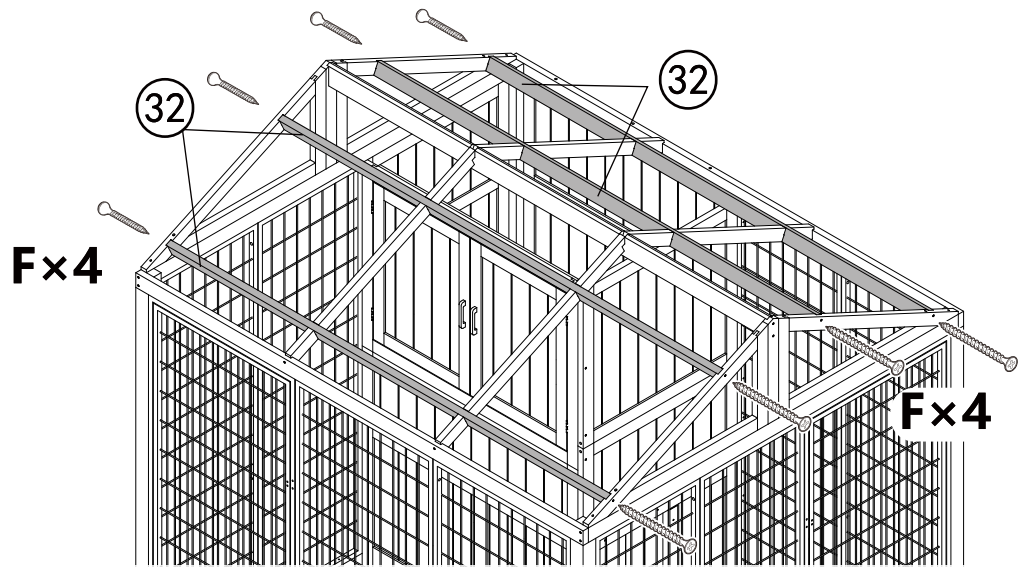
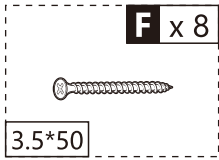
ES_Repare uno antes de instalar el siguiente para evitar daños por la caída de componentes.

PT_Por favor, fixe um antes de instalar o próximo para evitar danos causados pela queda de componentes.

DE_Bitte reparieren Sie das eine, bevor Sie das nächste installieren, um Schäden durch herabfallende Komponenten zu vermeiden.

IT_Si prega di ripararne uno prima di installarne un altro per evitare danni causati dalla caduta di componenti.

RO_Vă rugăm să remediați problema actuală înainte de a trece la următoarea, pentru a preveni deteriorarea cauzată de căderea componentelor



EN_ Please fix one before install the next one to prevent damage from falling components
FR_ Veuillez réparer l'un avant d'installer le suivant afin d'éviter tout dommage causé par la chute de composants.

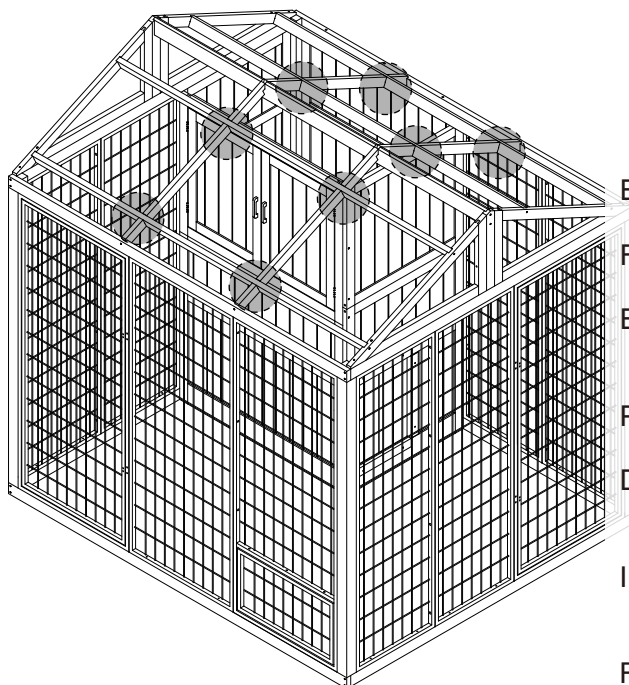
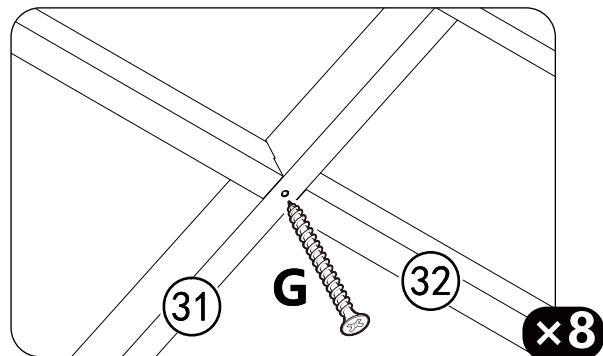
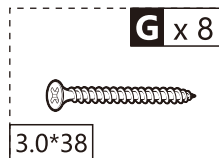
ES_ Repare uno antes de instalar el siguiente para evitar daños por la caída de componentes.

PT_ Por favor, fixe um antes de instalar o próximo para evitar danos causados pela queda de componentes.

DE_ Bitte reparieren Sie das eine, bevor Sie das nächste installieren, um Schäden durch herabfallende Komponenten zu vermeiden.

IT_ Si prega di ripararne uno prima di installarne un altro per evitare danni causati dalla caduta di componenti.

RO_ Vă rugăm să remediați problema actuală înainte de a trece la următoarea, pentru a preveni deteriorarea cauzată de căderea componentelor



EN_ At the junction of 31 and 32, from bottom to top, lock the fixing screw from part 31 to part 32

FR_ À la jonction des pièces 31 et 32, de bas en haut, serrez la vis de fixation de la pièce 31 à la pièce 32.

ES_ En la unión de las piezas 31 y 32, de abajo hacia arriba, fije el tornillo de fijación de la pieza 31 a la pieza 32.

PT_ Na junção das peças 31 e 32, de baixo para cima, aperte o parafuso de fixação da peça 31 à peça 32.

DE_ An der Verbindungsstelle von 31 und 32, von unten nach oben, die Befestigungsschraube von Teil 31 an Teil 32 festziehen.

IT_ All'incrocio tra 31 e 32, dal basso verso l'alto, bloccare la vite di fissaggio dalla parte 31 alla parte 32.

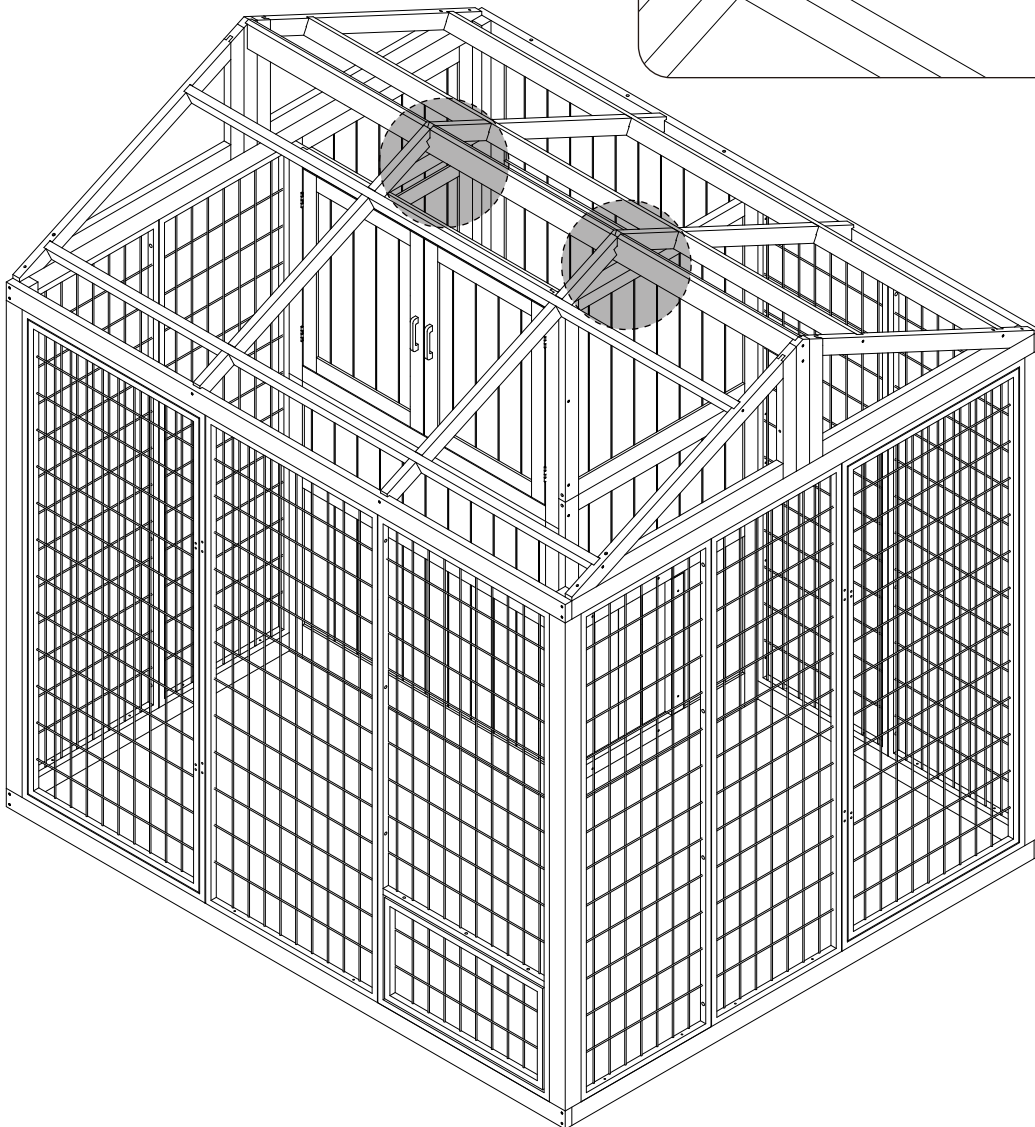
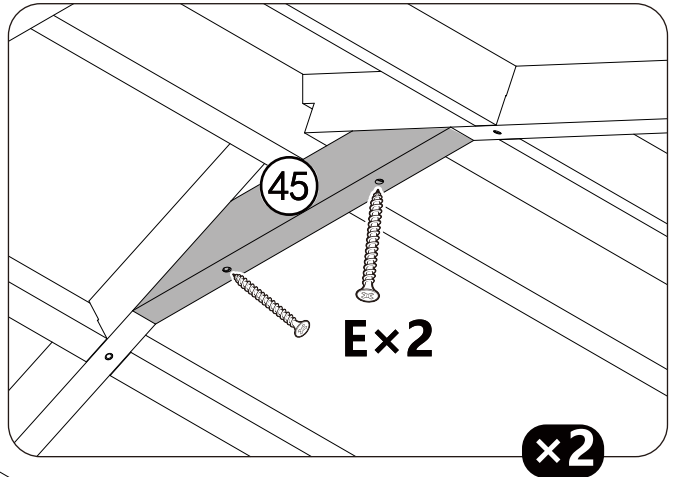
RO_ La îmbinarea dintre piesele 31 și 32, de jos în sus, strângeți șurubul de fixare care leagă piesa 31 de piesa 32

E x 4



3.5*60

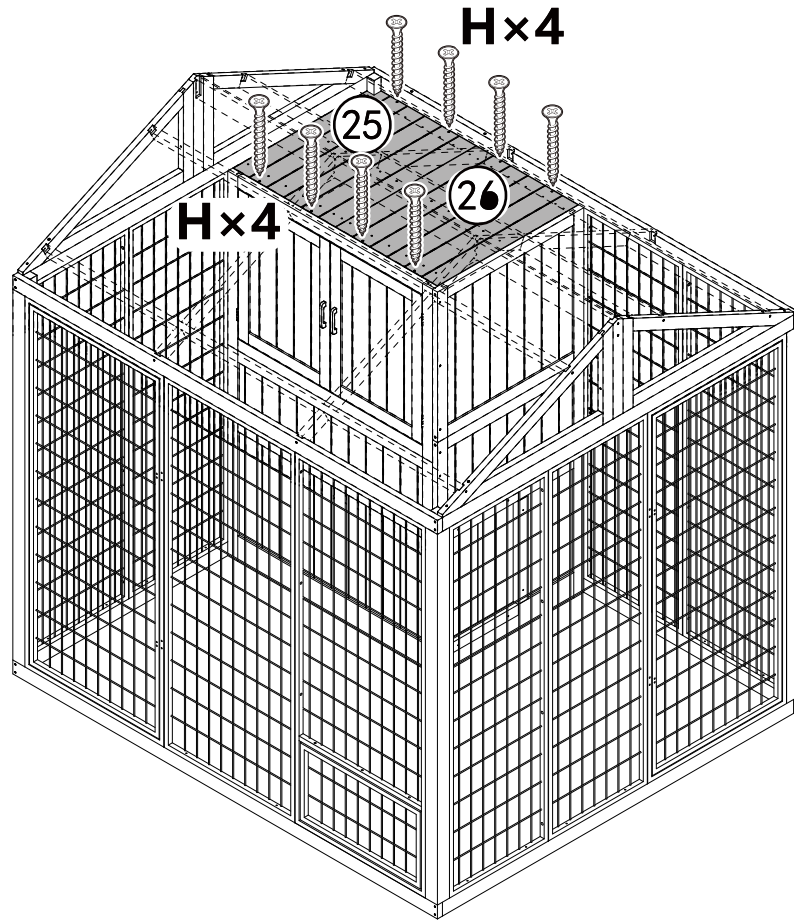
- EN_ Reinforce the junction of parts 30&31 by part 45
 FR_ Renforcez la jonction des pièces 30 et 31 à l'aide de la pièce 45.
 ES_ Refuerce la unión de las piezas 30 y 31 con la pieza 45.
 PT_ Reforce a junção das peças 30 e 31 com a peça 45.
 DE_ Verstärken Sie die Verbindung der Teile 30 und 31 mit Teil 45.
 IT_ Rinforzare la giunzione delle parti 30 e 31 con la parte 45.
 RO_ Consolidati îmbinarea pieselor 30 și 31 cu ajutorul piesei 45



H x 8



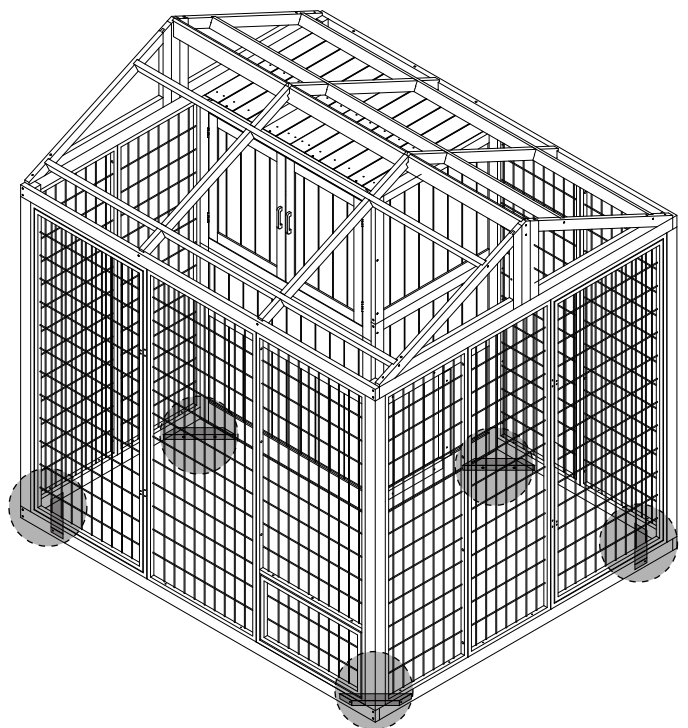
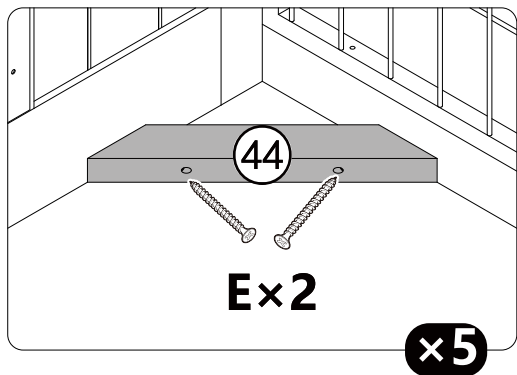
3.0*25

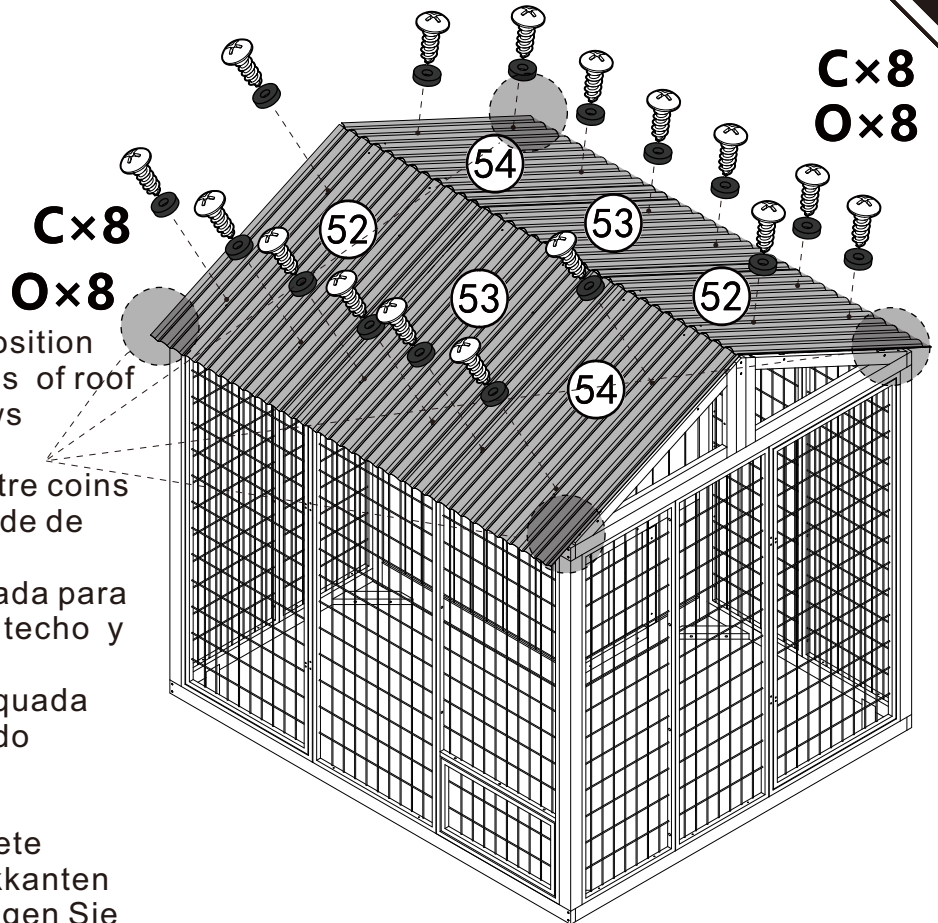
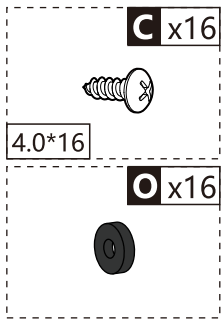


E x 10



3.5*60





EN_ Choose the suitable position for the four corner edges of roof and fix them with screws

FR_ Choisissez la position appropriée pour les quatre coins du toit et fixez-les à l'aide de vis.

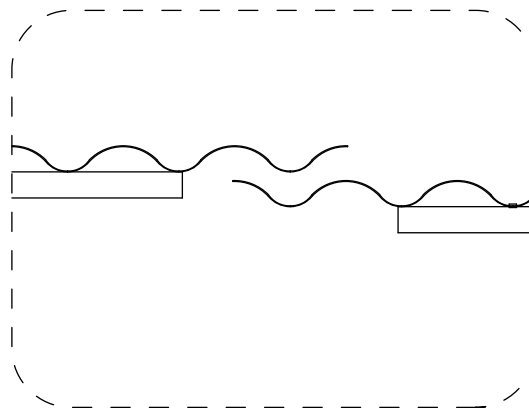
ES_ Elija la posición adecuada para las cuatro esquinas del techo y fijelas con tornillos.

PT_ Escolha a posição adequada para os quatro cantos do telhado e fixe-os com parafusos.

DE_ Wählen Sie die geeignete Position für die vier Ecken des Daches und befestigen Sie sie mit Schrauben.

IT_ Scegliere la posizione adeguata per i quattro angoli del tetto e fissarli con delle viti.

RO_ Alegeți poziția potrivită pentru cele patru colțuri ale acoperișului și fixați-le cu șuruburi



EN_ Just overlap a wave between 52 & 53, and between 53 & 54

FR_ Il suffit de superposer une onde entre 52 et 53, et entre 53 et 54.

ES_ Solo superponga una onda entre 52 y 53, y entre 53 y 54.

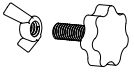
PT_ Basta sobrepor uma onda entre 52 e 53 e entre 53 e 54.

DE_ Überlappen Sie einfach eine Welle zwischen 52 und 53 und zwischen 53 und 54.

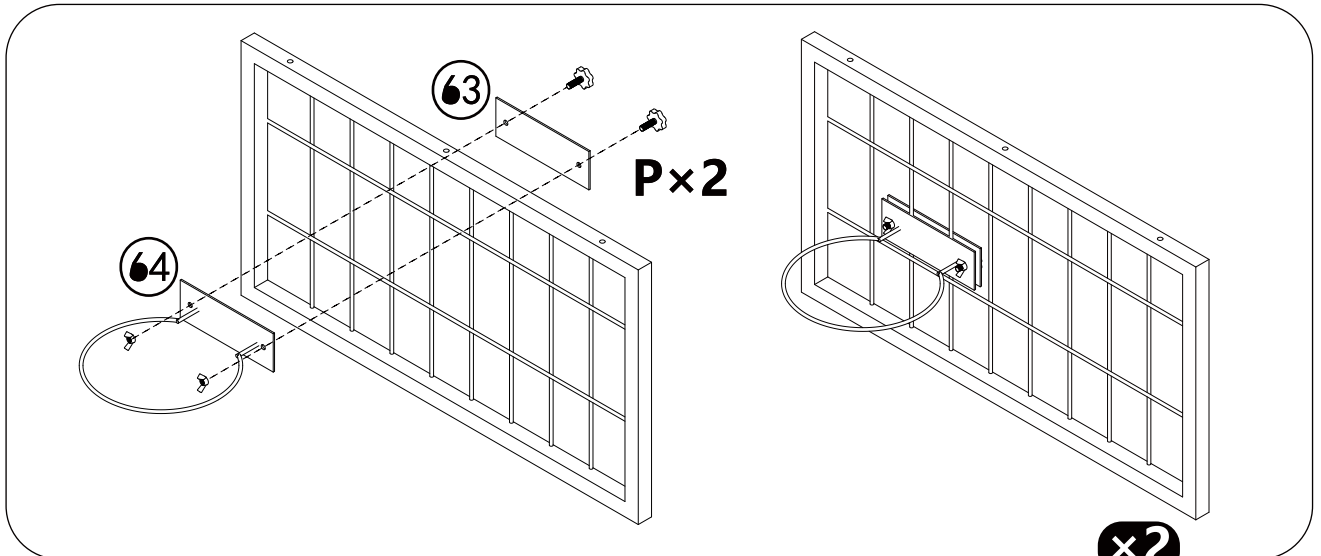
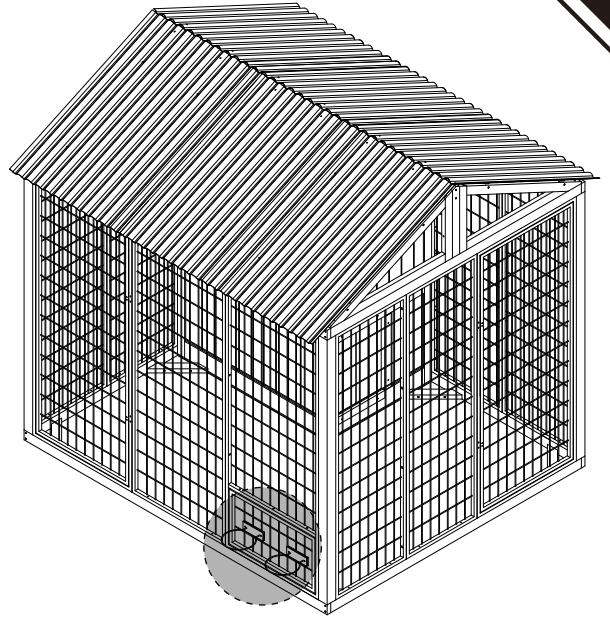
IT_ Basta sovrapporre un'onda tra 52 e 53 e tra 53 e 54.

RO_ Suprapuneți pur și simplu un val între 52 și 53, și între 53 și 54

P x 4



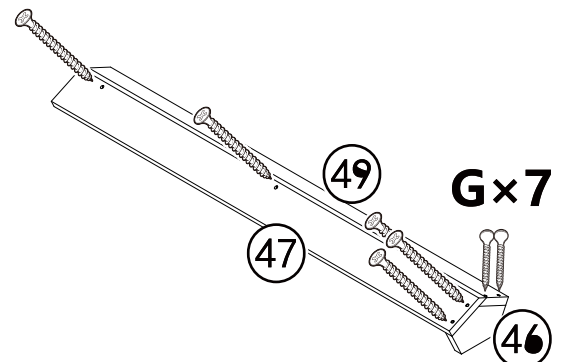
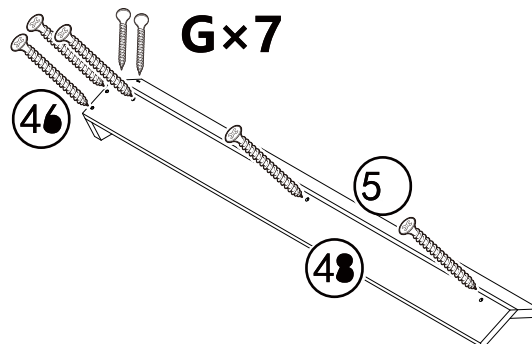
- EN_ The installation position can be adjusted as needed
- FR_ La position d'installation peut être ajustée selon les besoins.
- ES_ La posición de instalación se puede ajustar según sea necesario.
- PT_ A posição de instalação pode ser ajustada conforme necessário
- DE_ Die Einbaulage kann nach Bedarf angepasst werden.
- IT_ La posizione di installazione può essere regolata secondo necessità.
- RO_ Poziția de instalare poate fi ajustată în funcție de necesități



G x 14



3.0*38

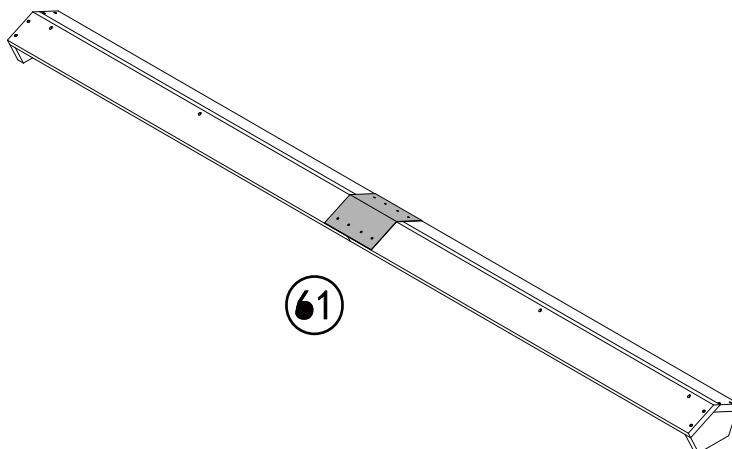
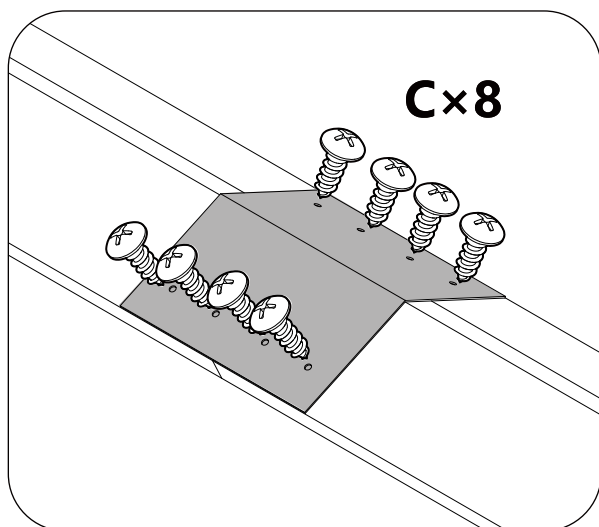


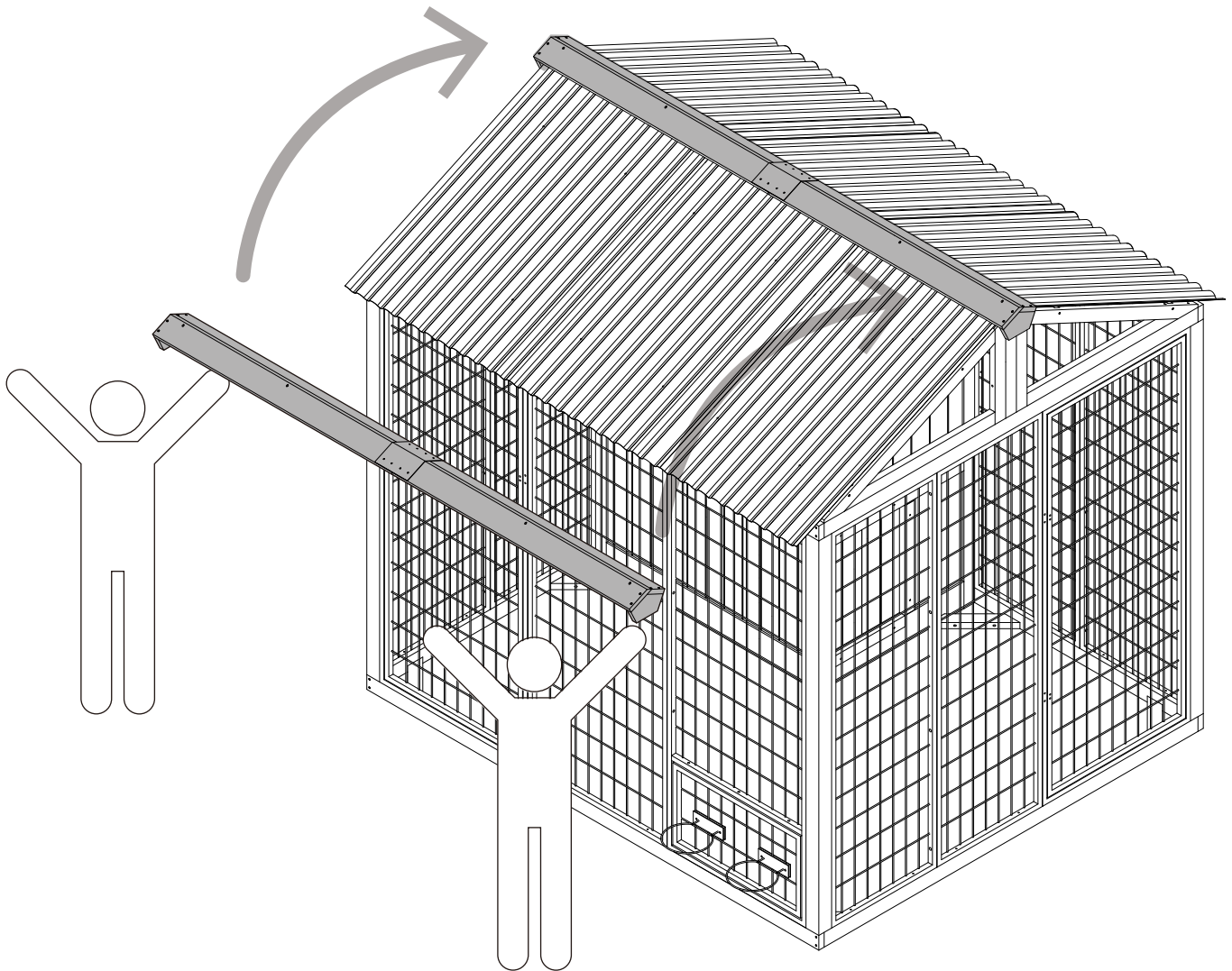
C x 8



4.0*16

- EN_ compare the length of the cap with the length of the wave roof before install, If the length of the cap is insufficient, sufficient length can be left between the two parts to be connected when installing part 61
- FR_ Comparez la longueur du capuchon avec la longueur du toit ondulé avant l'installation. Si la longueur du capuchon est insuffisante, vous pouvez laisser une longueur suffisante entre les deux parties à assembler lors de l'installation de la pièce 61.
- ES_ Compare la longitud de la tapa con la longitud del techo ondulado antes de la instalación. Si la longitud de la tapa es insuficiente, se puede dejar una longitud suficiente entre las dos piezas que se van a conectar al instalar la pieza 61.
- PT_ Compare o comprimento da tampa com o comprimento do telhado ondulado antes da instalação. Se o comprimento da tampa for insuficiente, pode-se deixar um comprimento suficiente entre as duas partes a serem conectadas ao instalar a peça 61.
- DE_ Vergleichen Sie vor der Installation die Länge der Kappe mit der Länge des Welldachs. Wenn die Länge der Kappe nicht ausreicht, kann bei der Installation von Teil 61 zwischen den beiden zu verbindenden Teilen ausreichend Länge gelassen werden.
- IT_ Confrontare la lunghezza del cappuccio con la lunghezza del tetto ondulado prima dell'installazione. Se la lunghezza del cappuccio è insufficiente, è possibile lasciare una lunghezza sufficiente tra le due parti da collegare durante l'installazione della parte 61.
- RO_ Comparați lungimea capacului cu lungimea acoperișului ondulat înainte de instalare. Dacă lungimea capacului este insuficientă, se poate lăsa o lungime suficientă între cele două părți care urmează să fie conectate la instalarea piesei 61





EN_ need 2 people to lift the cap to the roof

FR_ Il faut deux personnes pour soulever le couvercle jusqu'au toit.

ES_ Se necesitan 2 personas para levantar la tapa hasta el techo.

PT_ Precisa de duas pessoas para levantar a tampa até ao telhado.

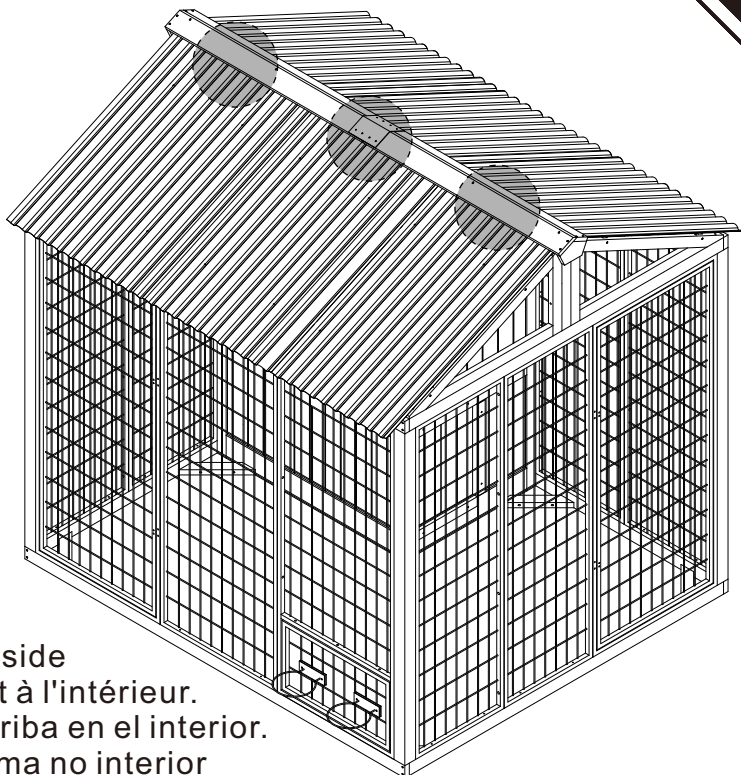
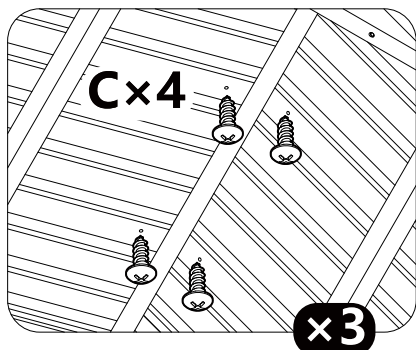
DE_ Es werden 2 Personen benötigt, um die Abdeckung auf das Dach zu heben.

IT_ servono 2 persone per sollevare il coperchio sul tetto

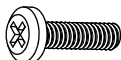
RO_ Sunt necesare două persoane pentru a ridica capacul pe acoperiș

C x12

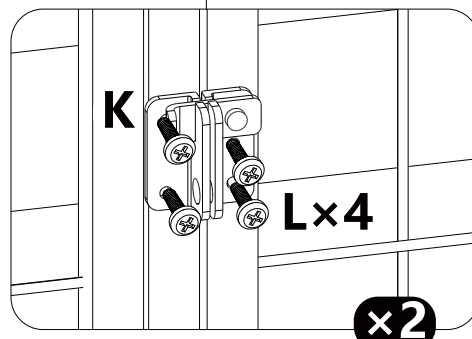
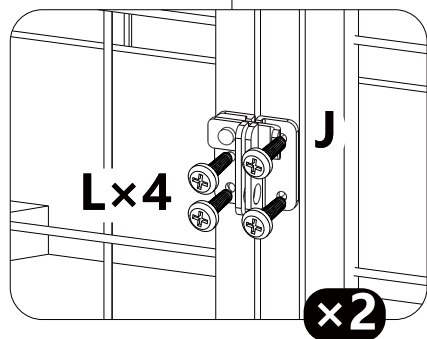
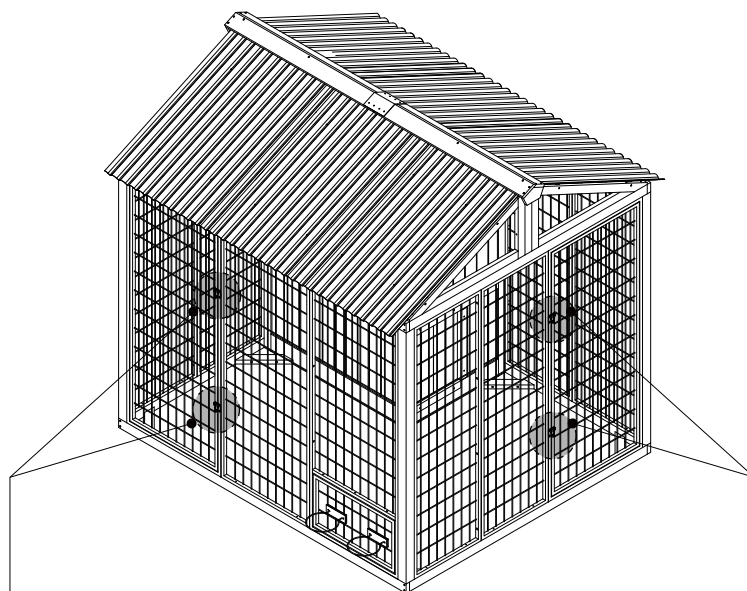
4.0*16

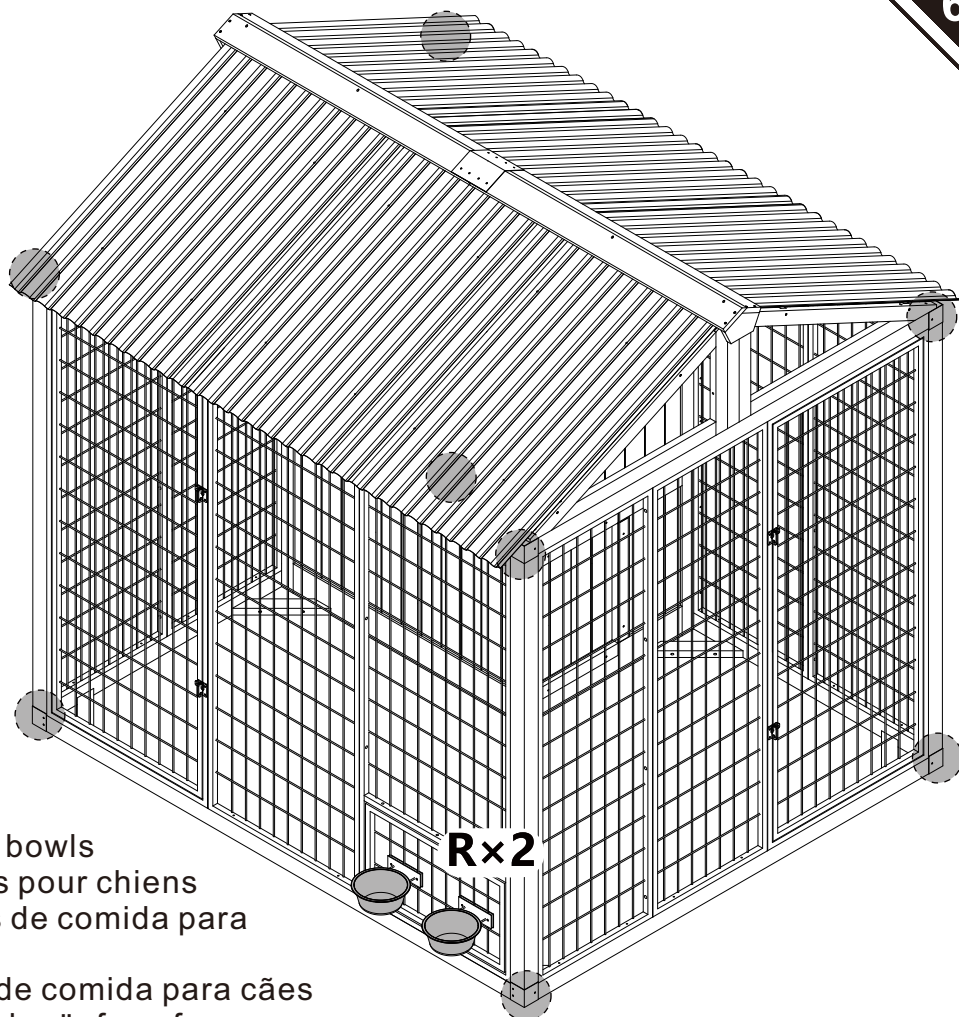
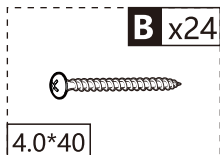


- EN_ Fix the cap from bottom to top inside
 FR_ Fixer le capuchon de bas en haut à l'intérieur.
 ES_ Fija la tapa desde abajo hacia arriba en el interior.
 PT_ Prenda a tampa de baixo para cima no interior
 DE_ Befestigen Sie die Kappe von unten nach oben im Inneren.
 IT_ Fissare il tappo dal basso verso l'alto all'interno
 RO_ Fixați capacul din interior, de jos în sus

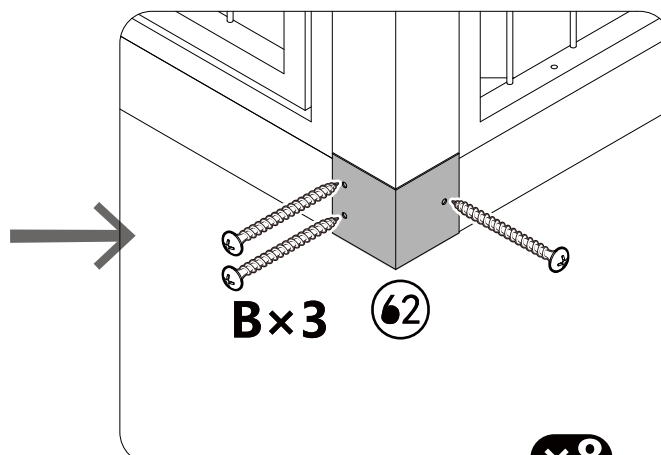
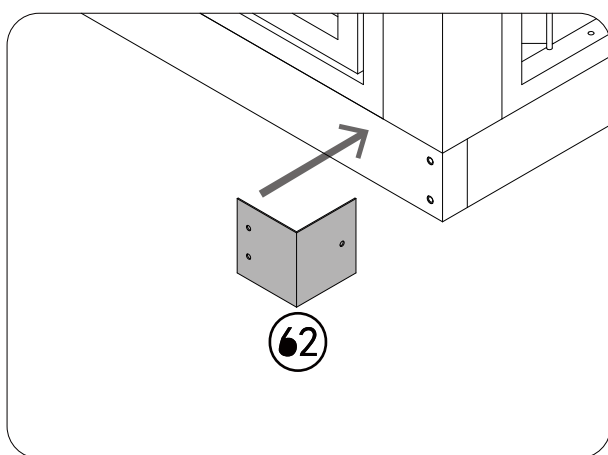
J x 2**K** x 2**L** x16

M4*15





- EN_ Place the dog food bowls
 FR_ Placez les gamelles pour chiens
 ES_ Coloca los cuencos de comida para perros.
 PT_ Coloque as tigelas de comida para cães
 DE_ Stellen Sie die Hundenäpfe auf.
 IT_ Posizionare le ciotole del cibo per cani
 RO_ Așezați bolurile cu mâncare pentru câini



- EN_ The 2 holes of part 62 are installed on the same side as the 2 holes on the wooden frame
 FR_ Les 2 trous de la pièce 62 sont installés du même côté que les 2 trous du cadre en bois.
 ES_ Los dos orificios de la pieza 62 se instalan en el mismo lado que los dos orificios del marco de madera.
 PT_ Os 2 orifícios da peça 62 são instalados no mesmo lado que os 2 orifícios na moldura de madeira.
 DE_ Die beiden Löcher von Teil 62 werden auf derselben Seite wie die beiden Löcher am Holzrahmen angebracht.
 IT_ I 2 fori della parte 62 sono installati sullo stesso lato dei 2 fori sul telaio in legno.
 RO_ Cele două orificii ale piesei 62 sunt amplasate pe aceeași parte cu cele două orificii ale cadrului din lemn

If you have any questions, please contact our customer care center, Our contact details are below:

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 atencioncliente@aosom.es

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 0034-931294512

 info@aosom.pt.

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IT

 0039-0249471447

 clienti@aosom.it

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Centro Direzionale Milanofiori
Strada 1 Palazzo F1
20057 Assago (MI)
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