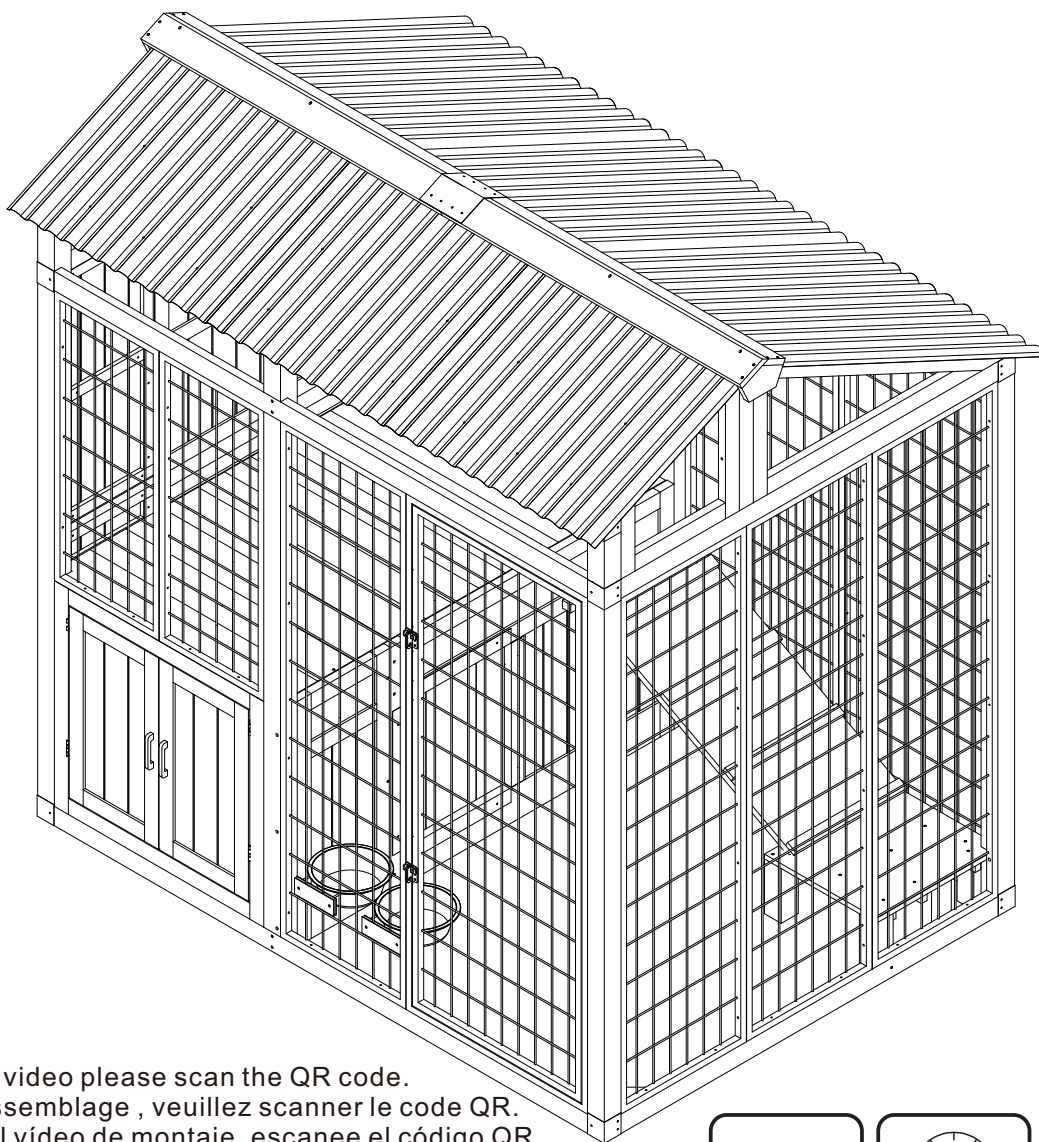


PawHut

IN250800128V01

D02-256V00



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.

73
STEPS

6 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.

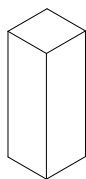
DE_ WICHTIG! SORGFÄLTIG LESEN UND FÜR SPÄTER NACHSCHLAGEN AUFBEWAHREN.

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

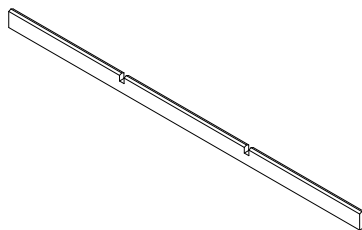
RO_ IMPORTANT: CITIȚI CU ATENȚIE ȘI PĂSTRAȚI PENTRU CONSULTARE VIITOARE.

BOX
1-5

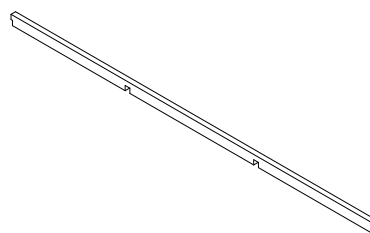
38 x 5



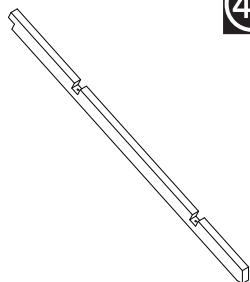
41 x 1



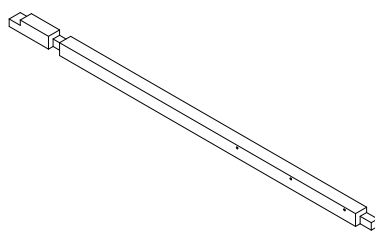
42 x 3



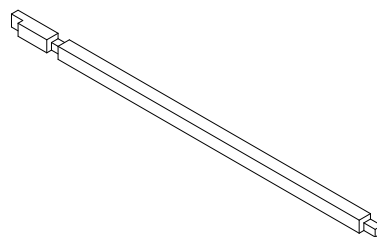
44 x 2



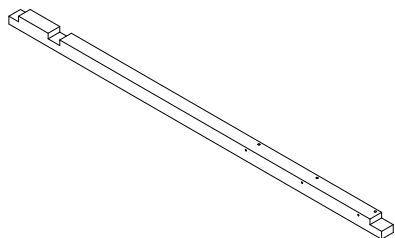
45 x 1



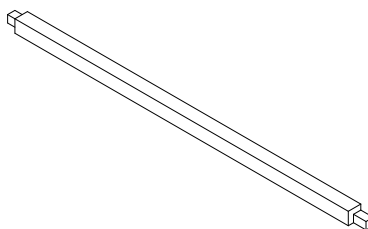
46 x 1



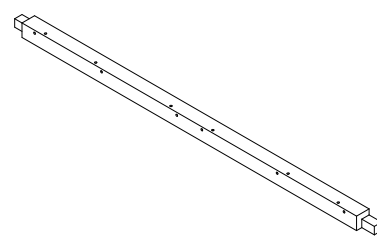
47 x 1



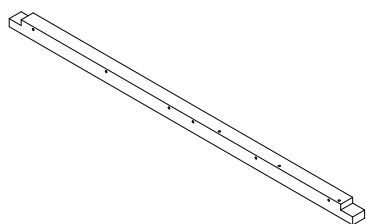
48 x 1



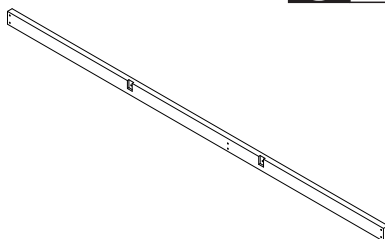
49 x 1



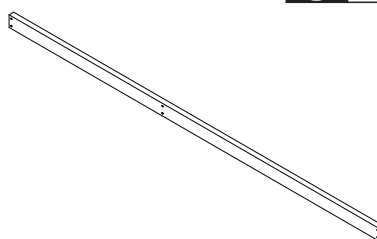
50 x 1



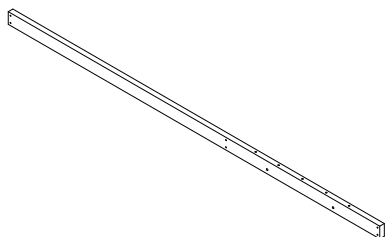
51 x 1



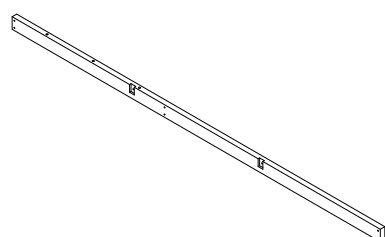
52 x 1



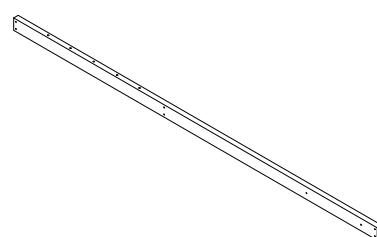
53 x 1



54 x 1

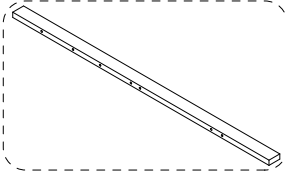
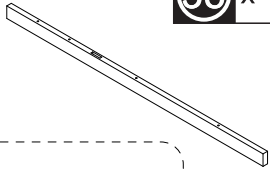


55 x 1

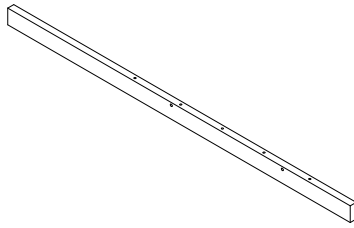


BOX
1-5

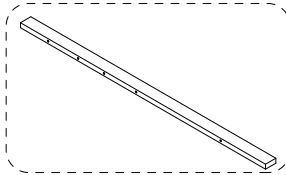
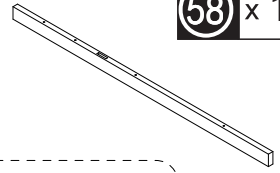
56 x 1



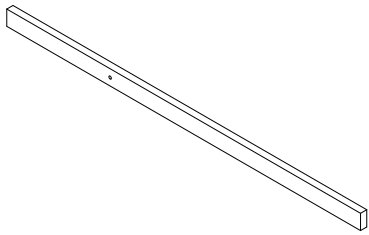
57 x 1



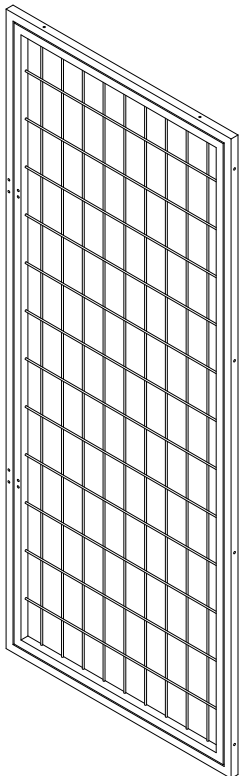
58 x 1



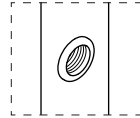
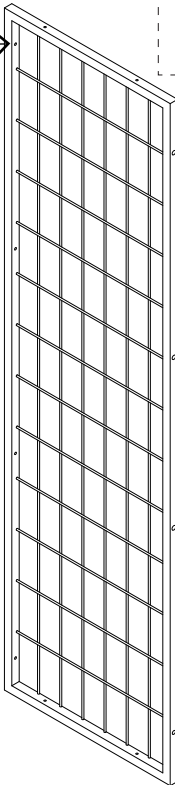
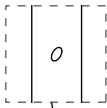
59 x 1

BOX
2-5

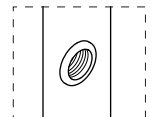
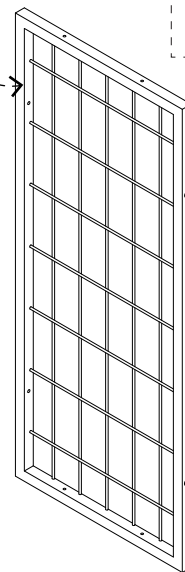
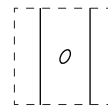
1 x 1



2 x 1

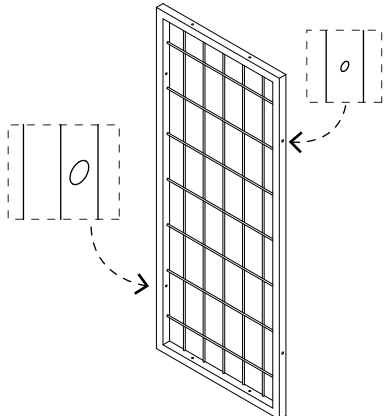


3 x 1

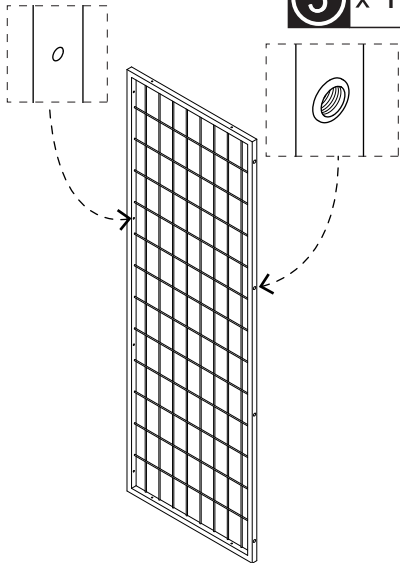


BOX
2-5

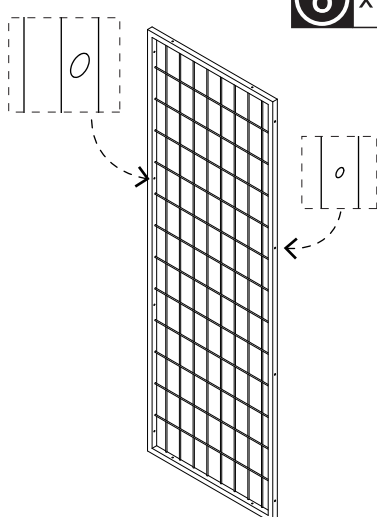
4 x 1



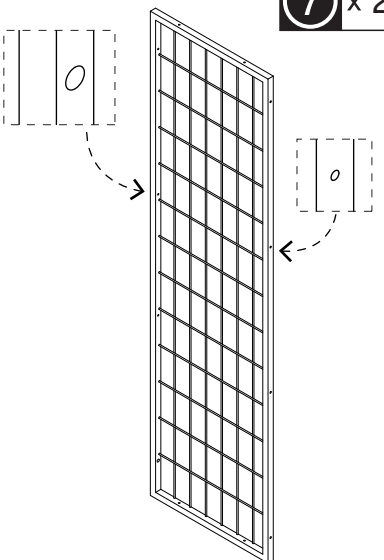
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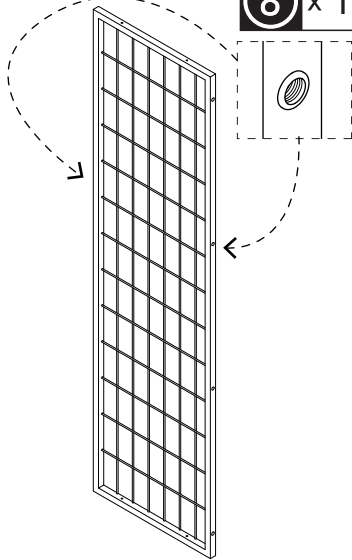
6 x 1



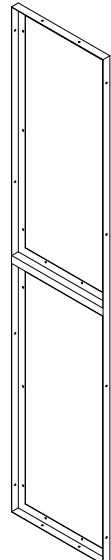
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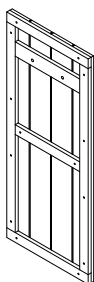
8 x 1



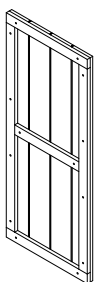
9 x 1



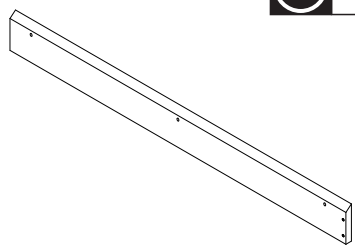
16 x 1



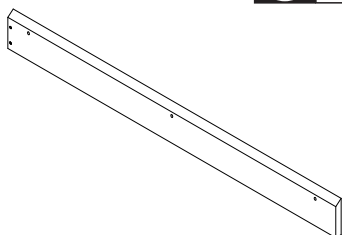
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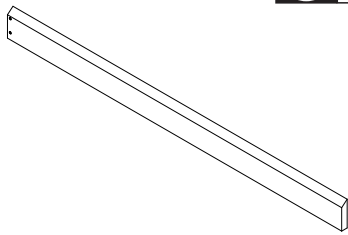
63 x 1



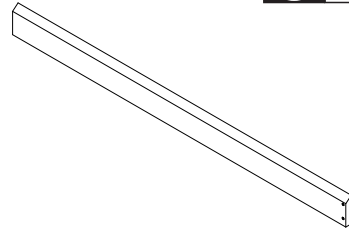
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65 x 1

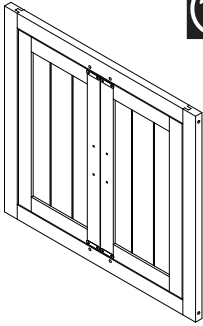


66 x 1

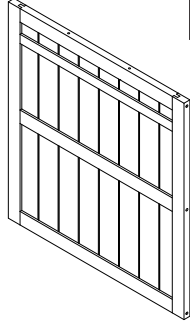


BOX
3-5

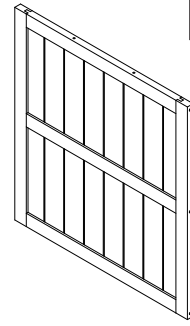
10 x 1



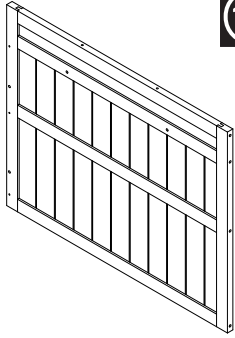
12 x 1



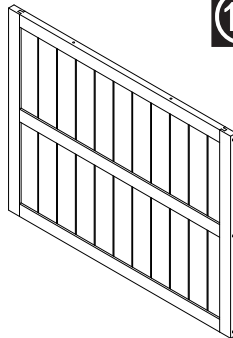
13 x 1



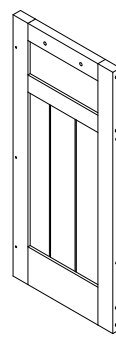
14 x 1



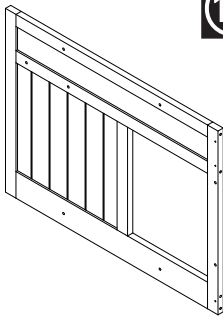
15 x 1



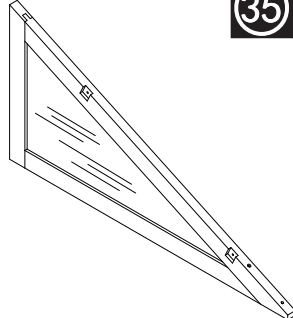
18 x 1



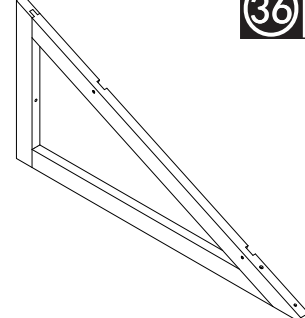
19 x 1



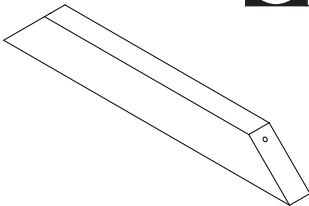
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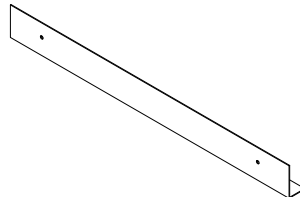
36 x 1



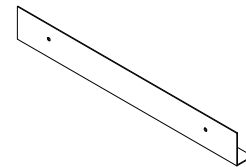
60 x 2



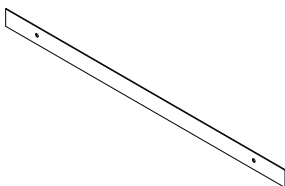
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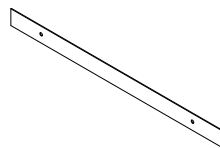
76 x 2



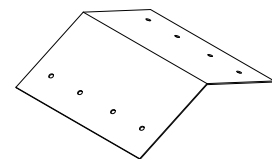
77 x 2

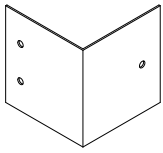


78 x 1

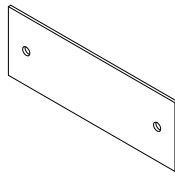


79 x 1

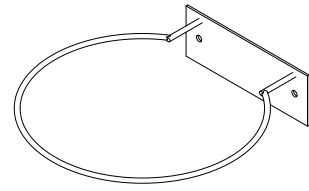


BOX
3-5

80 x 10

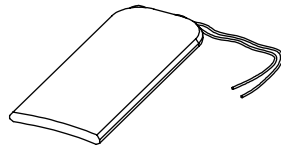
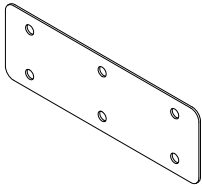


81 x 2

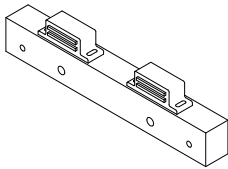


82 x 2

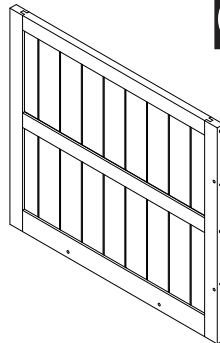
83 x 3



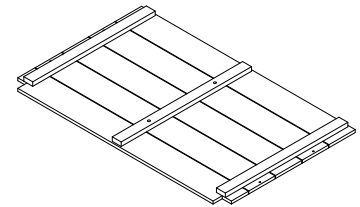
Hardware Kit

BOX
4-5

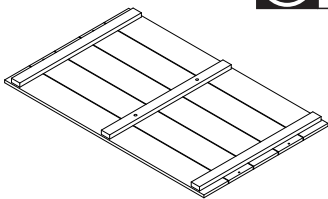
11 x 2



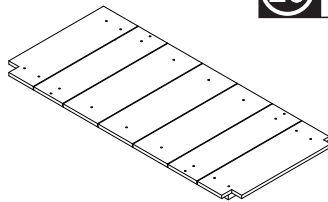
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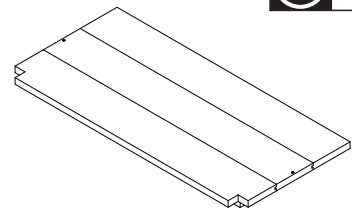
21 x 1



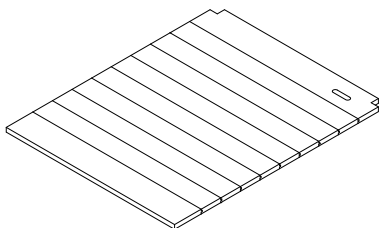
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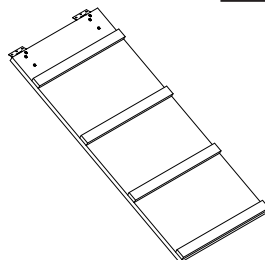
23 x 1



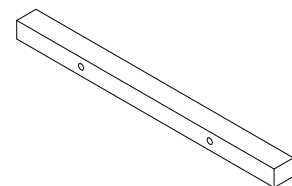
24 x 1



25 x 1



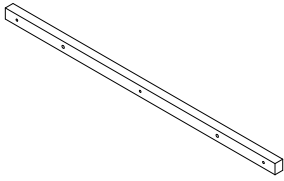
26 x 1



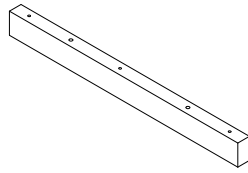
27 x 1

BOX
4-5

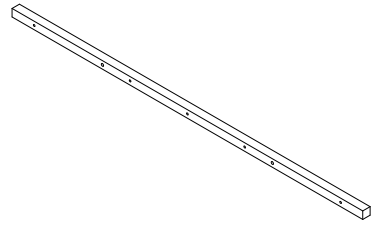
28 x 1



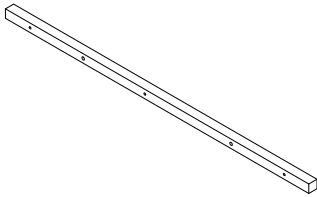
29 x 2



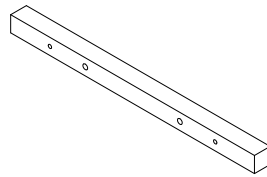
30 x 4



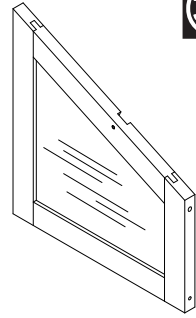
31 x 2



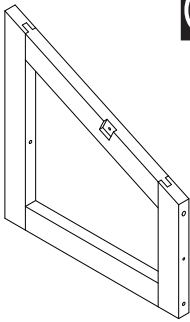
32 x 2



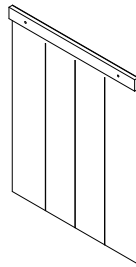
33 x 1



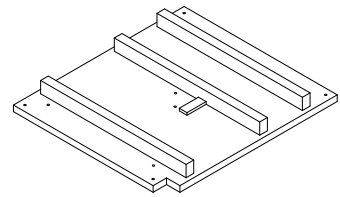
34 x 1



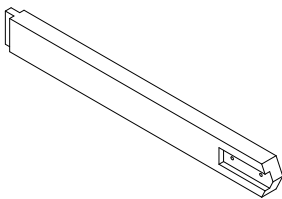
37 x 1



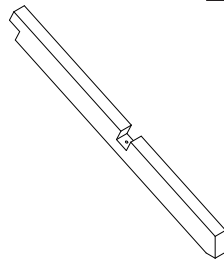
39 x 1



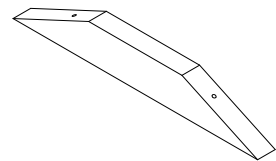
40 x 2



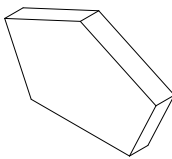
43 x 2



61 x 2

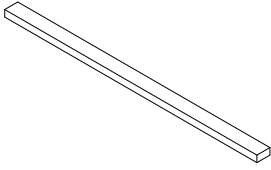


62 x 2

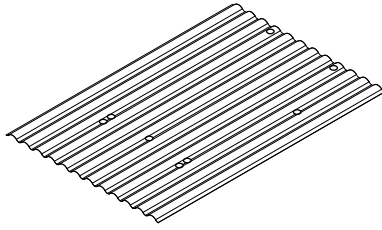


BOX
5-5

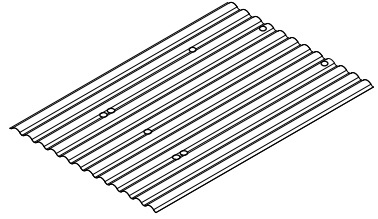
67 x 6



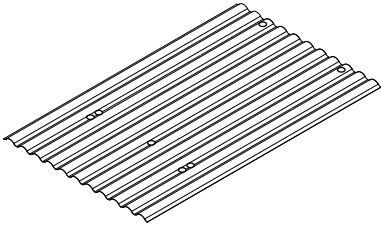
68 x 1



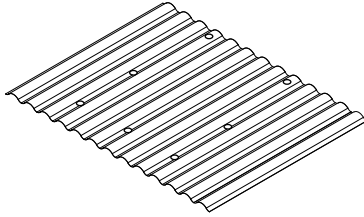
69 x 1



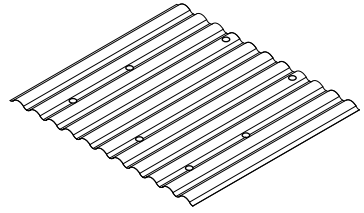
70 x 1



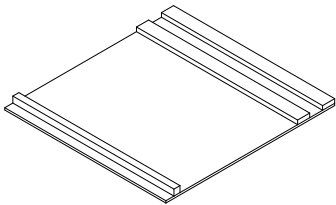
71 x 2



72 x 1

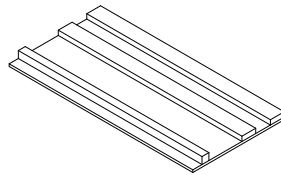


73 x 1









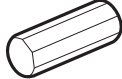
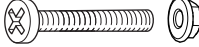
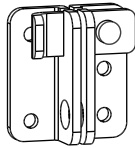
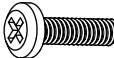



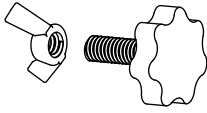
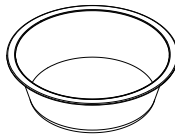


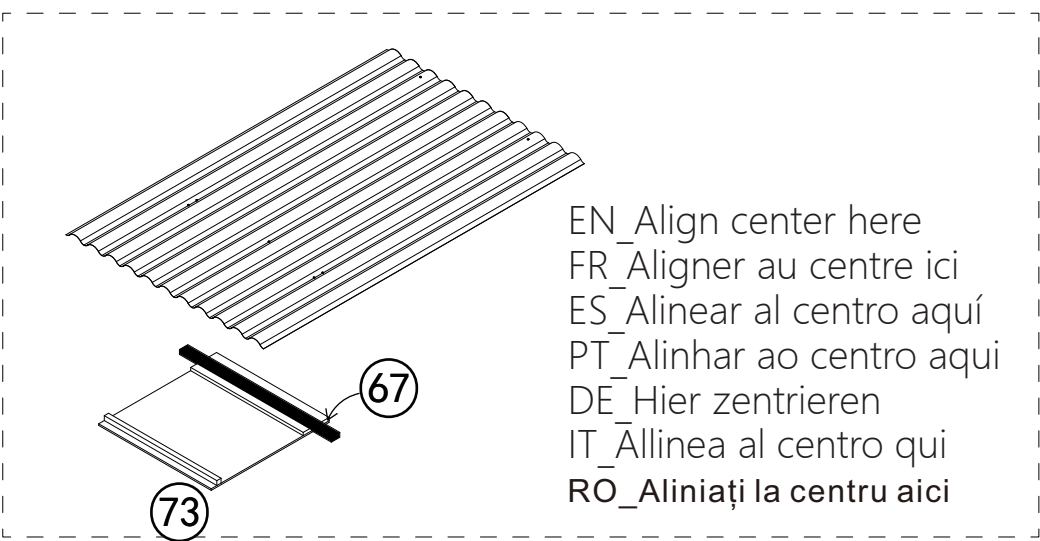
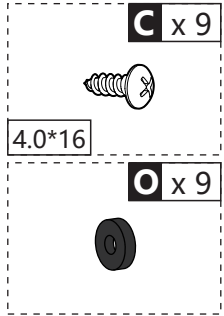
assembly tool

74 x 1



assembly tool

 <p>A x55 5.0*75 +1 (spare)</p>	 <p>B x94 4.0*40 +1(spare)</p>	 <p>C x110 4.0*16 +10(spare)</p>
 <p>D x18 M5*30 +1(spare)</p>	 <p>E x16 3.5*60 +1(spare)</p>	 <p>F x53 3.5*50 +1(spare)</p>
 <p>G x72 3.0*38 +1(spare)</p>	 <p>H x26 3.0*25 +1(spare)</p>	 <p>I x48 +3(spare)</p>
 <p>J x 2 M6*60 +1(spare)</p>	 <p>K x 2</p>	 <p>L x 8 M4*15 +1(spare)</p>
 <p>M x 2</p>	 <p>N x 4 M4*30 +1(spare)</p>	 <p>O x32 +10(spare)</p>
 <p>P x 4</p>	 <p>Q x 2</p>	



EN_part 73 is a assembly tool used for positioning, These three wave roofs are positioned by part 73

FR_La pièce 73 est un outil d'assemblage utilisé pour le positionnement. Ces trois toits ondulés sont positionnés à l'aide de la pièce 73.

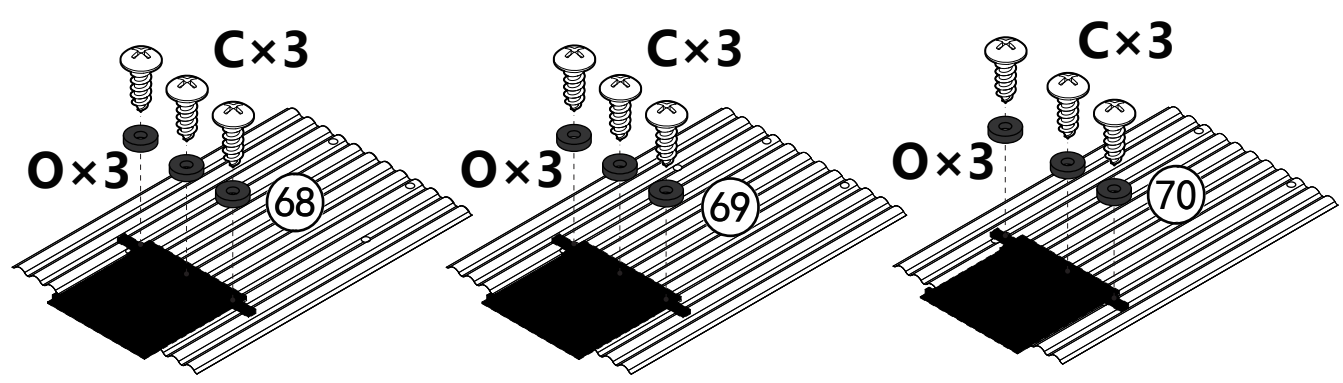
ES_La pieza 73 es una herramienta de montaje utilizada para el posicionamiento. Estos tres techos ondulados se colocan mediante la pieza 73.

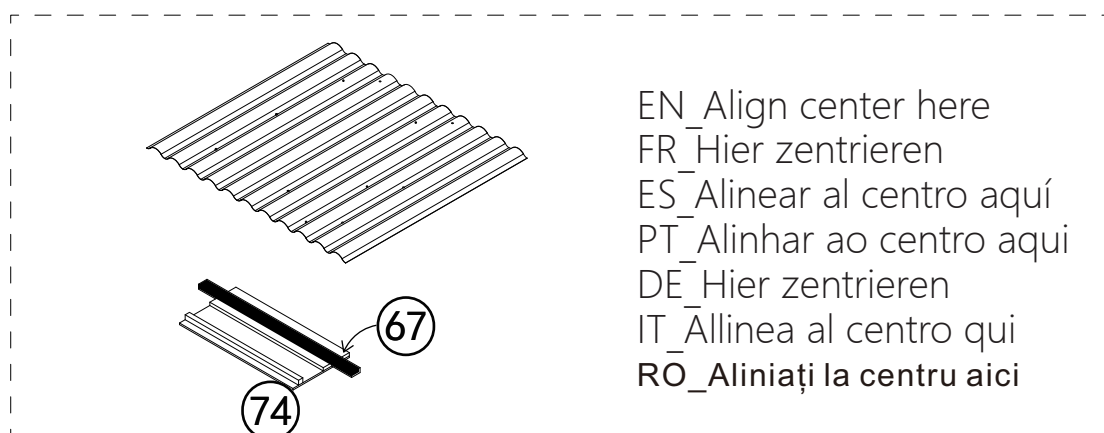
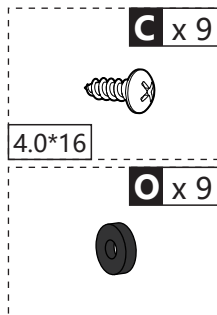
PT_A peça 73 é uma ferramenta de montagem utilizada para posicionamento. Estes três telhados ondulados são posicionados pela peça 73.

DE_Teil 73 ist ein Montagewerkzeug, das zur Positionierung verwendet wird. Diese drei Wellendächer werden mit Teil 73 positioniert.

IT_La parte 73 è uno strumento di assemblaggio utilizzato per il posizionamento. Questi tre tetti ondulati sono posizionati dalla parte 73.

RO_piesa 73 este un instrument de asamblare utilizat pentru poziționare; aceste trei acoperișuri ondulate sunt poziționate cu ajutorul piesei 73





EN_part 74 is a assembly tool used for positioning, These three wave roofs are positioned by part 74

FR_La pièce 74 est un outil d'assemblage utilisé pour le positionnement.

Ces trois toits ondulés sont positionnés à l'aide de la pièce 74.

ES_La pieza 74 es una herramienta de montaje utilizada para el posicionamiento.

Estos tres techos ondulados se colocan mediante la pieza 74.

PT_A peça 74 é uma ferramenta de montagem utilizada para posicionamento.

Estes três telhados ondulados são posicionados pela peça 74.

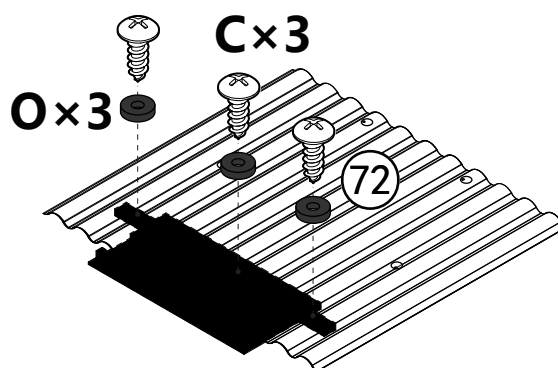
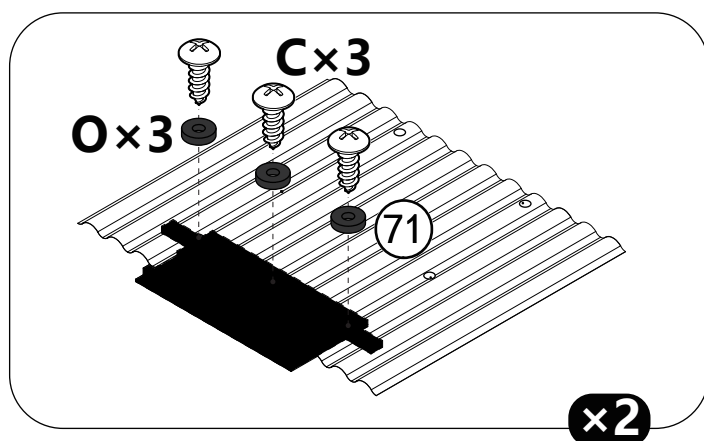
DE_Teil 74 ist ein Montagewerkzeug, das zur Positionierung verwendet wird.

Diese drei Wellendächer werden mit Teil 74 positioniert.

IT_La parte 74 è uno strumento di assemblaggio utilizzato per il posizionamento.

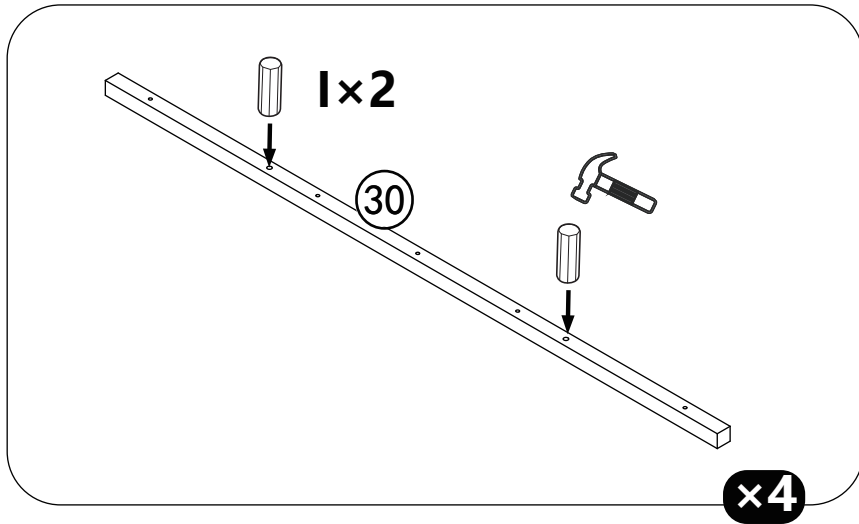
Questi tre tetti ondulati sono posizionati dalla parte 74.

RO_piesa 74 este un instrument de asamblare utilizat pentru poziționare; aceste trei acoperișuri ondulate sunt poziționate cu ajutorul piesei 74



03

I x 8



04

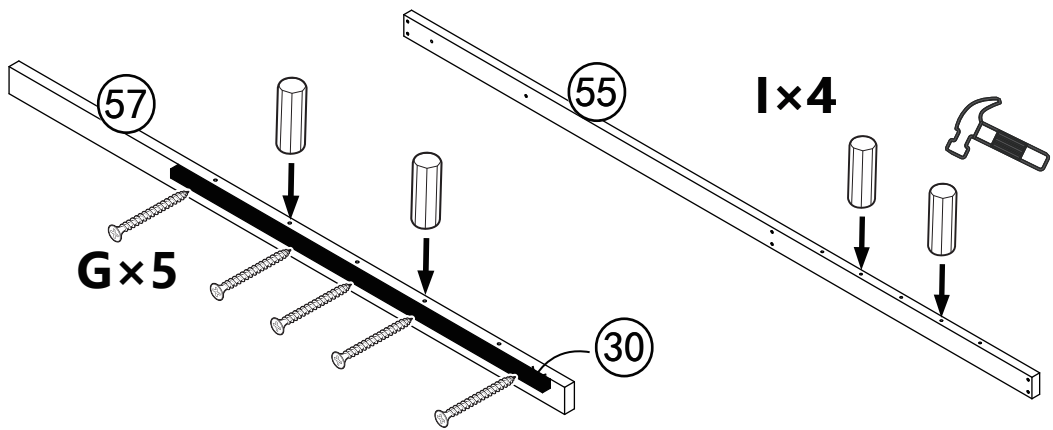
I x 4



G x 5



3.0*38

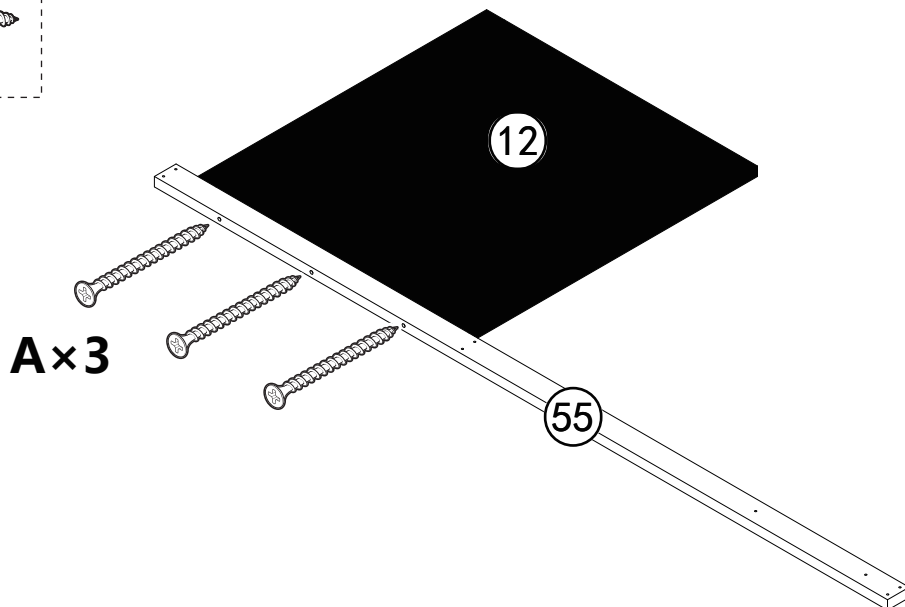


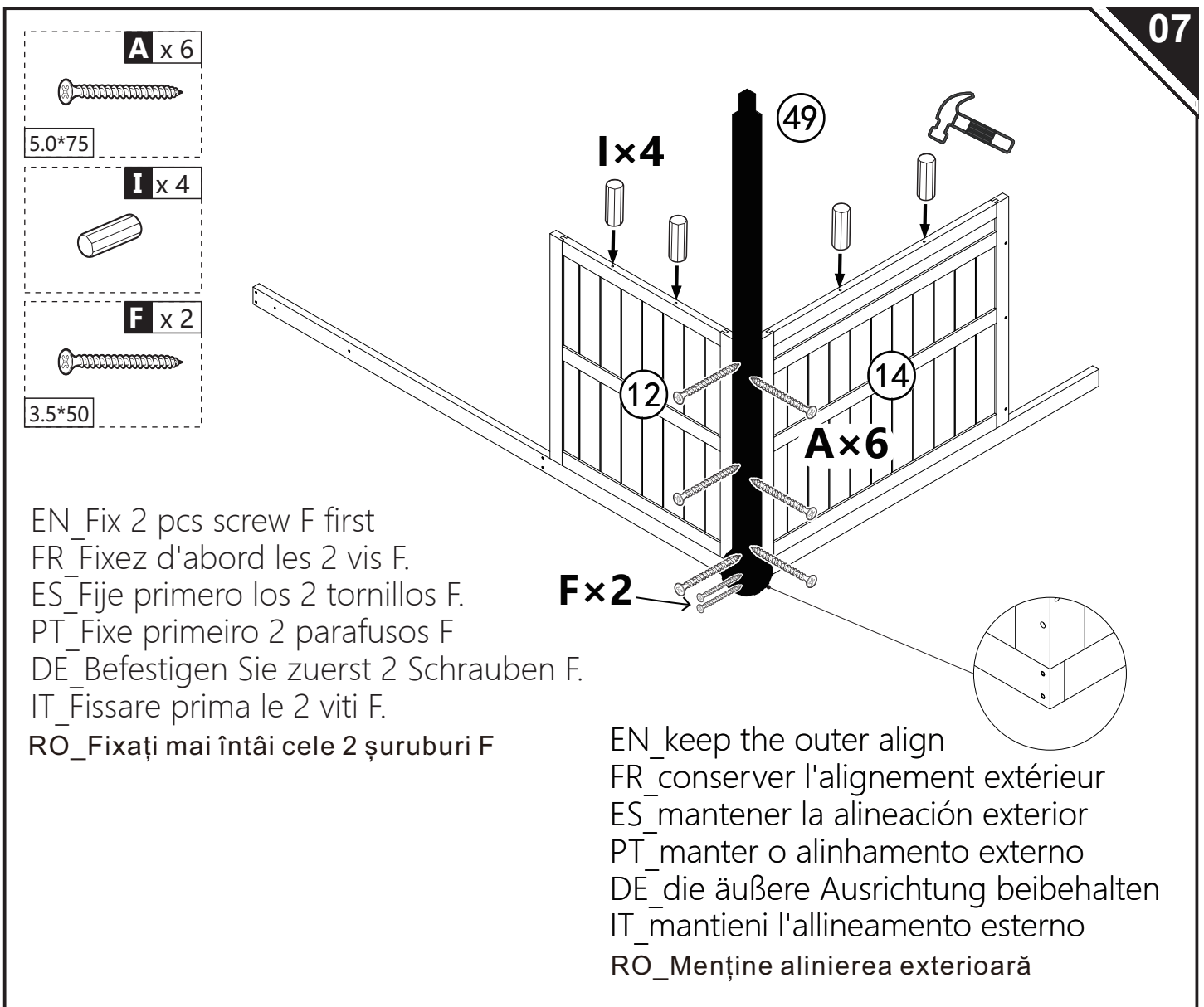
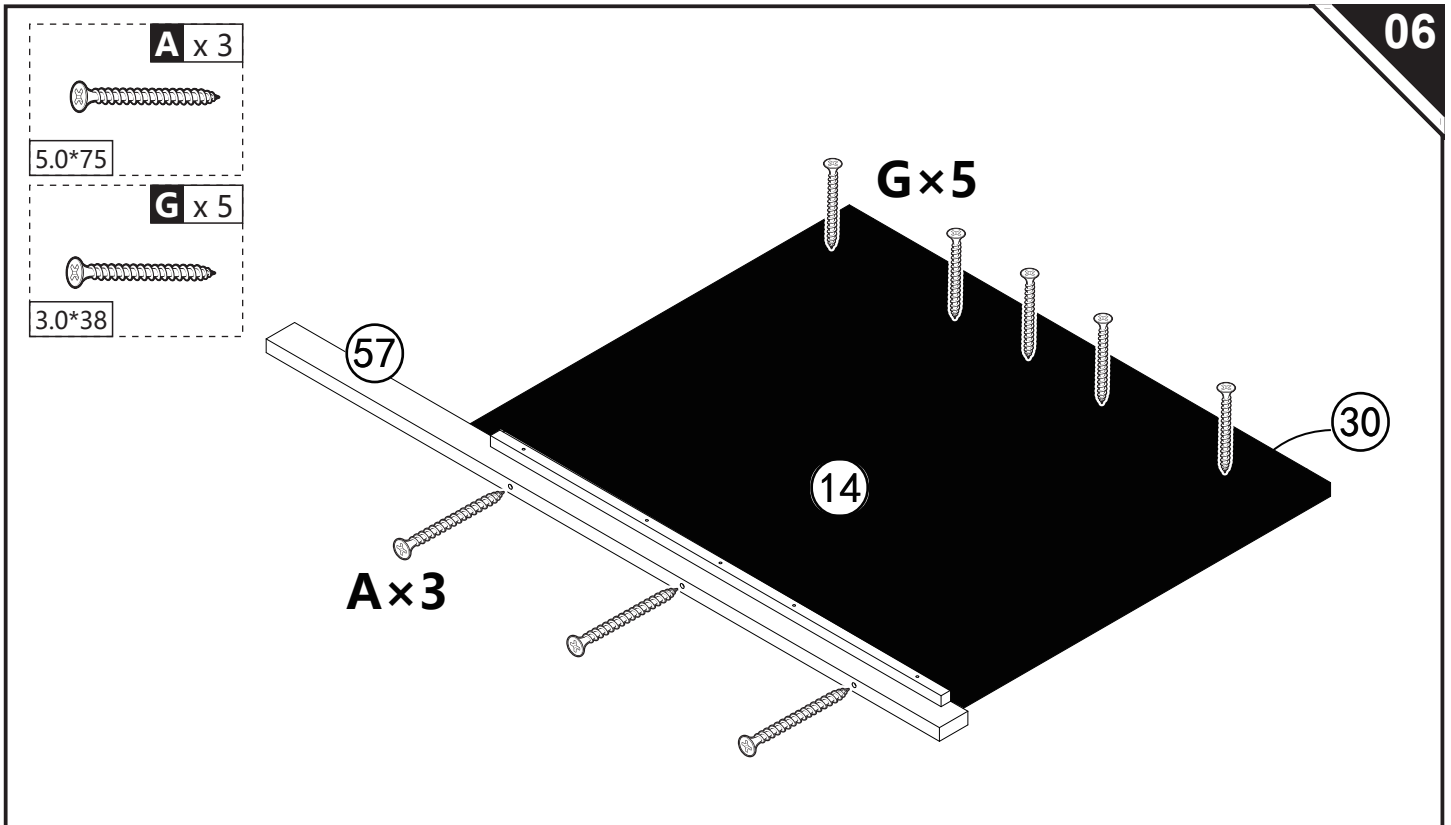
05

A x 3



5.0*75





EN_Fix 2 pcs screw F first
 FR_Fixez d'abord les 2 vis F.
 ES_Fije primero los 2 tornillos F.
 PT_Fixe primeiro 2 parafusos F
 DE_Befestigen Sie zuerst 2 Schrauben F.
 IT_Fissare prima le 2 viti F.
 RO_Fixați mai întâi cele 2 șuruburi F

EN_keep the outer align
 FR_conserver l'alignement extérieur
 ES_mantener la alineación exterior
 PT_manter o alinhamento externo
 DE_die äußere Ausrichtung beibehalten
 IT_mantieni l'allineamento esterno
 RO_Menține alinierea exterioară

A x 3

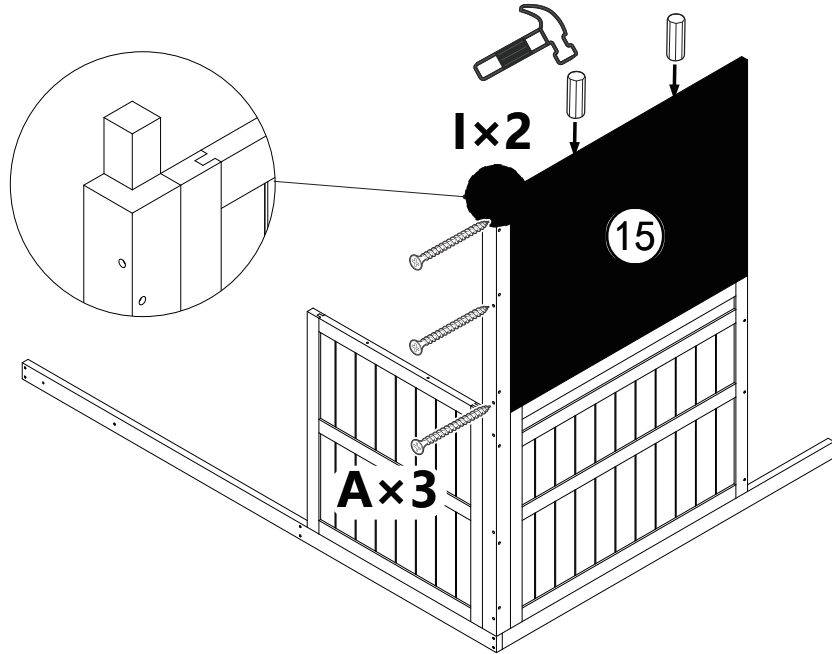


5.0*75

I x 2



EN_keep the outer align
 FR_conserver l'alignement extérieur
 ES_mantener la alineación exterior
 PT_manter o alinhamento externo
 DE_die äußere Ausrichtung beibehalten
 IT_mantieni l'allineamento esterno
 RÖ_menține alinierea exterioară

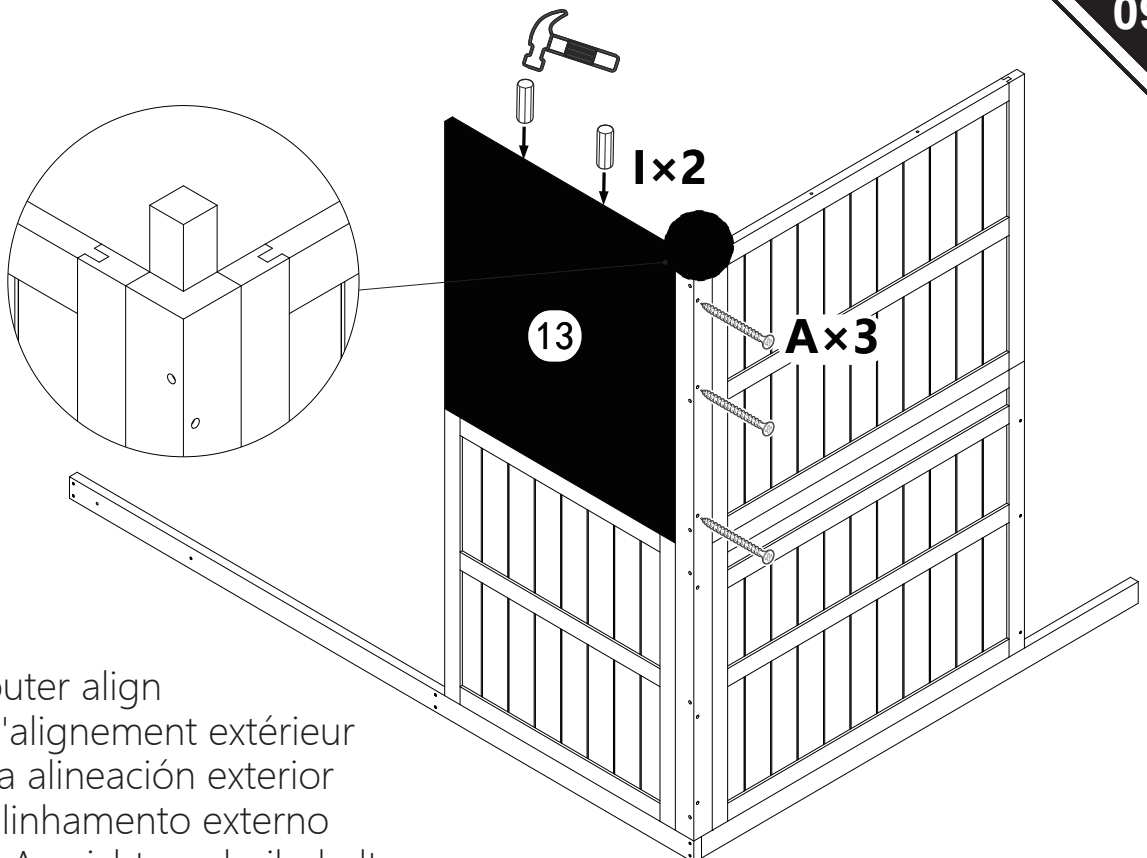


A x 3



5.0*75

I x 2



EN_keep the outer align
 FR_conserver l'alignement extérieur
 ES_mantener la alineación exterior
 PT_manter o alinhamento externo
 DE_die äußere Ausrichtung beibehalten
 IT_mantieni l'allineamento esterno
 RÖ_keep the outer align

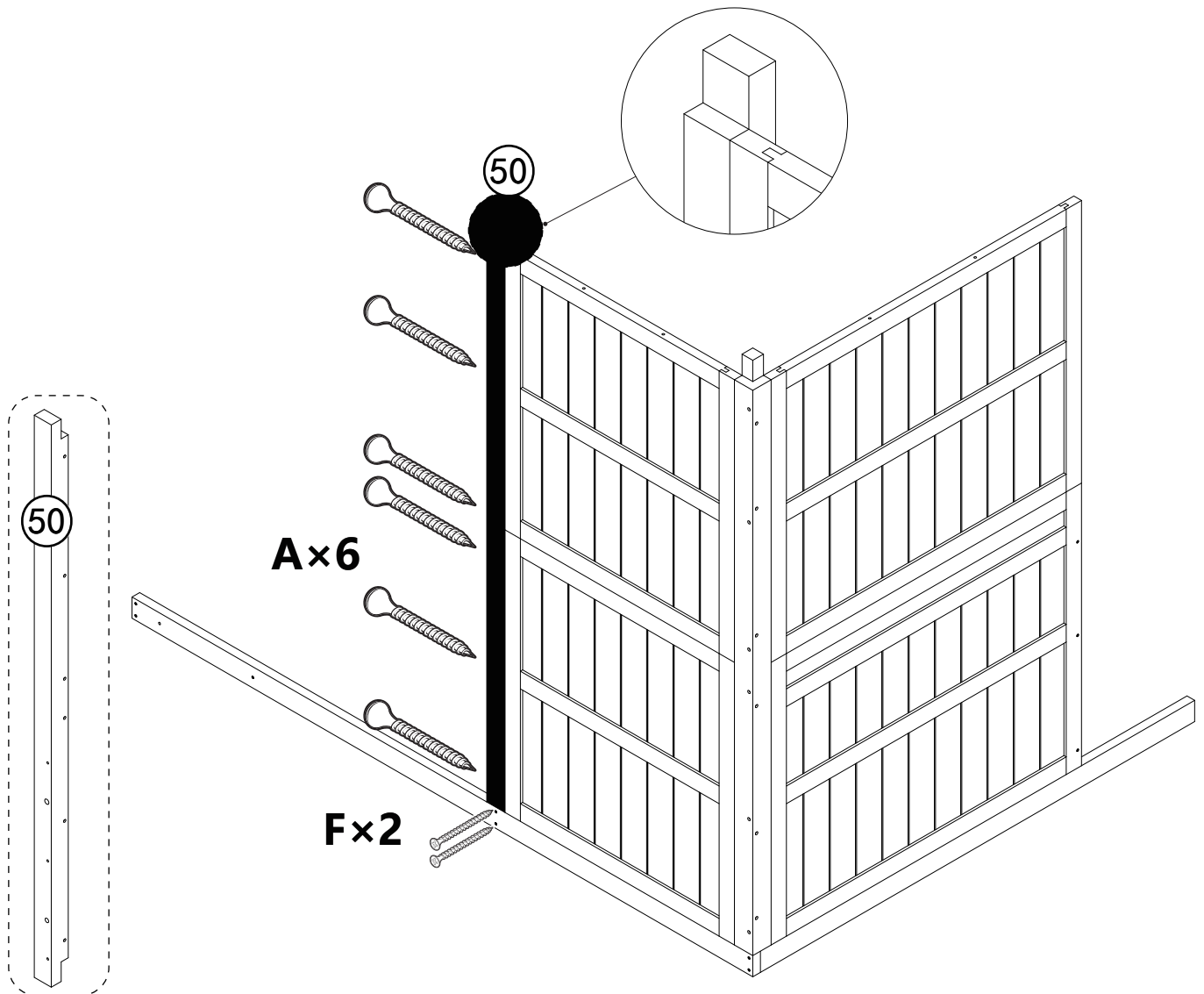
A x 6

5.0*75

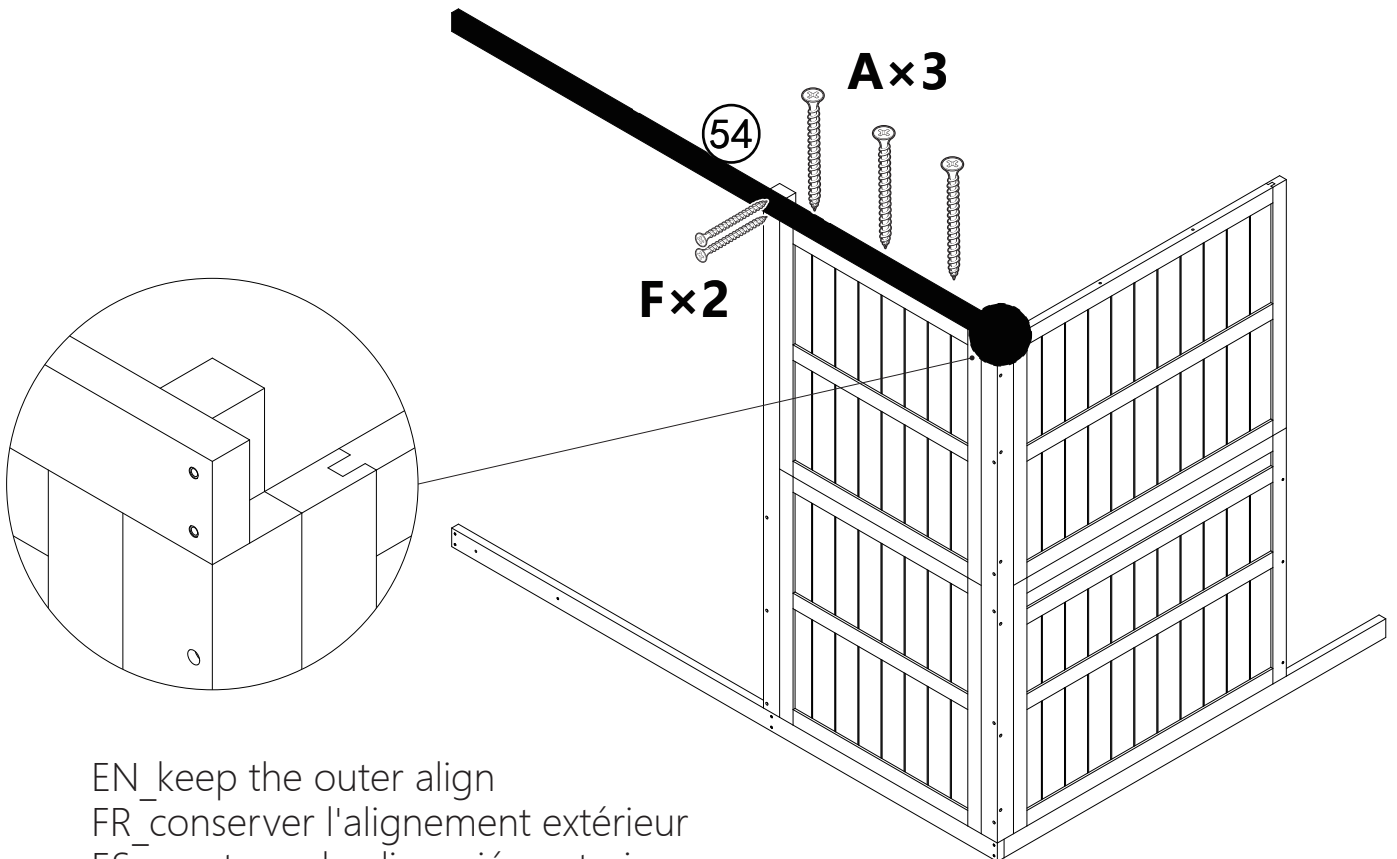
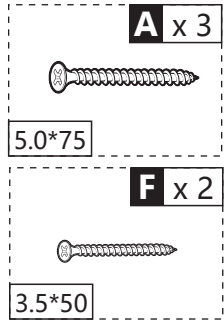
F x 2

3.5*50

EN_ keep the outer align
 FR_ conserver l'alignement extérieur
 ES_ mantener la alineación exterior
 PT_ manter o alinhamento externo
 DE_ die äußere Ausrichtung beibehalten
 IT_ mantieni l'allineamento esterno
 RO_ keep the outer align



EN_ The side with more holes on part 50 is facing downwards
 FR_ Le côté comportant le plus de trous sur la pièce 50 est tourné vers le bas.
 ES_ El lado con más agujeros de la pieza 50 está orientado hacia abajo.
 PT_ O lado com mais orifícios na peça 50 está virado para baixo.
 DE_ Die Seite mit mehr Löchern auf Teil 50 zeigt nach unten.
 IT_ Il lato con più fori sulla parte 50 è rivolto verso il basso.
 RO_ Partea cu mai multe găuri a piesei 50 este orientată în jos



EN_ keep the outer align
 FR_ conserver l'alignement extérieur
 ES_ mantener la alineación exterior
 PT_ manter o alinhamento externo
 DE_ die äußere Ausrichtung beibehalten
 IT_ mantieni l'allineamento esterno
 RO_ menține alinierea exterioară

B x 8



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.

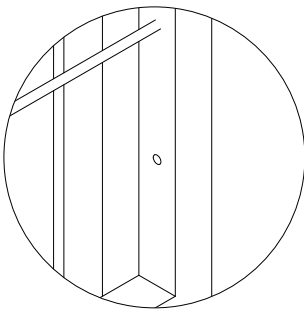
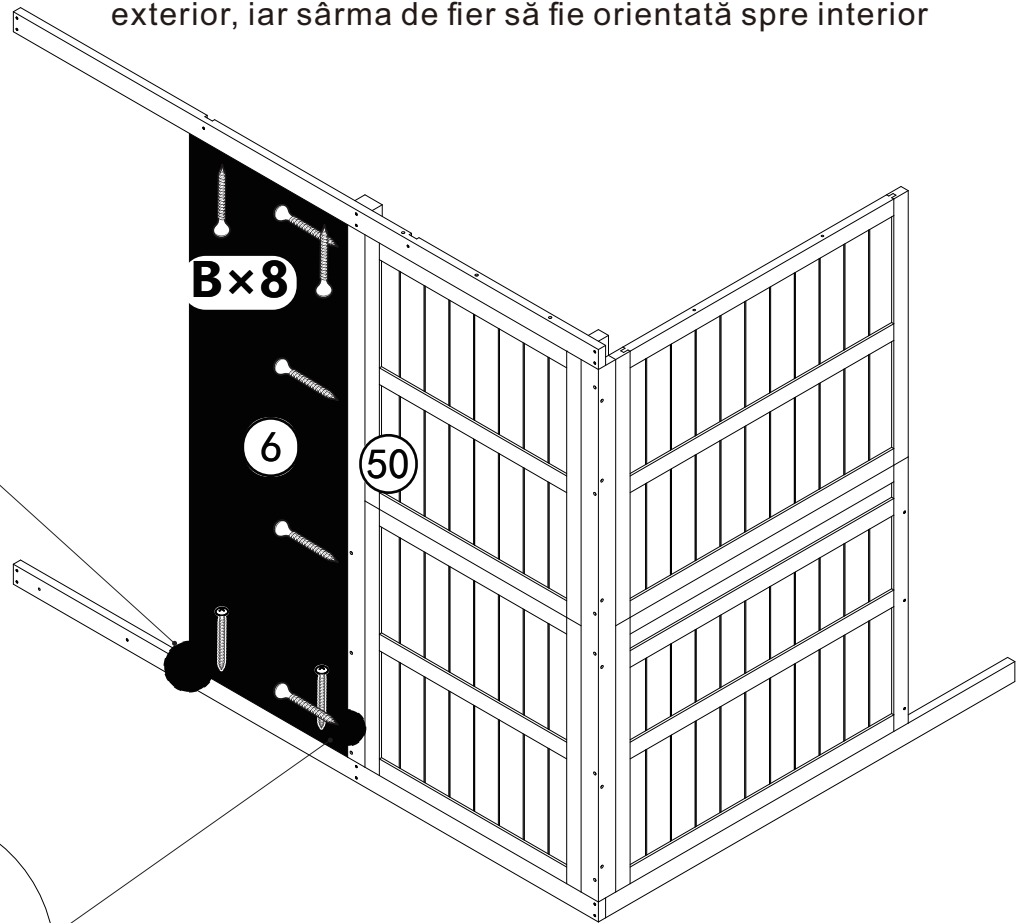
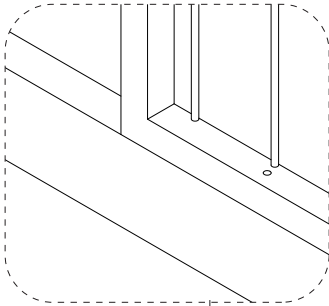
ES_ Instale el marco metálico en posición horizontal con el marco exterior, y el alambre de hierro inclinado hacia el lado interior.

PT_ Instale a estrutura metálica plana com a estrutura 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



EN_ The side with the smaller hole is closer to part 50

FR_ Le côté avec le trou le plus petit est plus proche de la pièce 50.

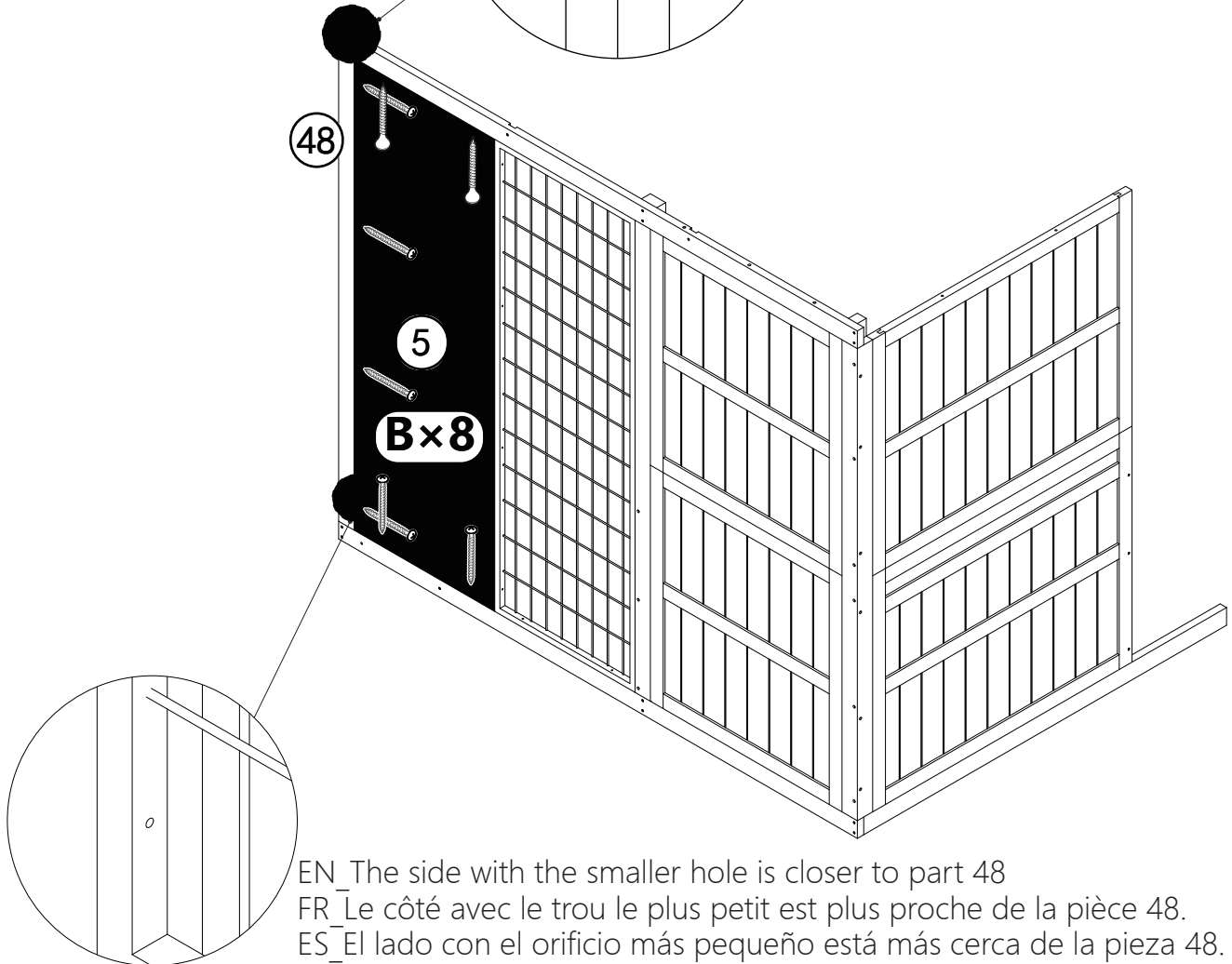
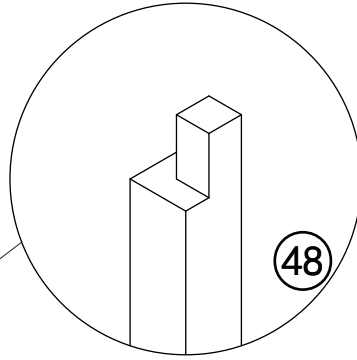
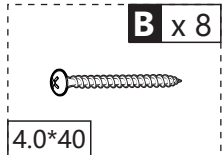
ES_ El lado con el orificio más pequeño está más cerca de la pieza 50.

PT_ O lado com o orifício menor está mais próximo da peça 50.

DE_ Die Seite mit dem kleineren Loch ist näher an Teil 50.

IT_ Il lato con il foro più piccolo è più vicino alla parte 50.

RO_ Partea cu orificiul mai mic este mai aproape de piesa 50



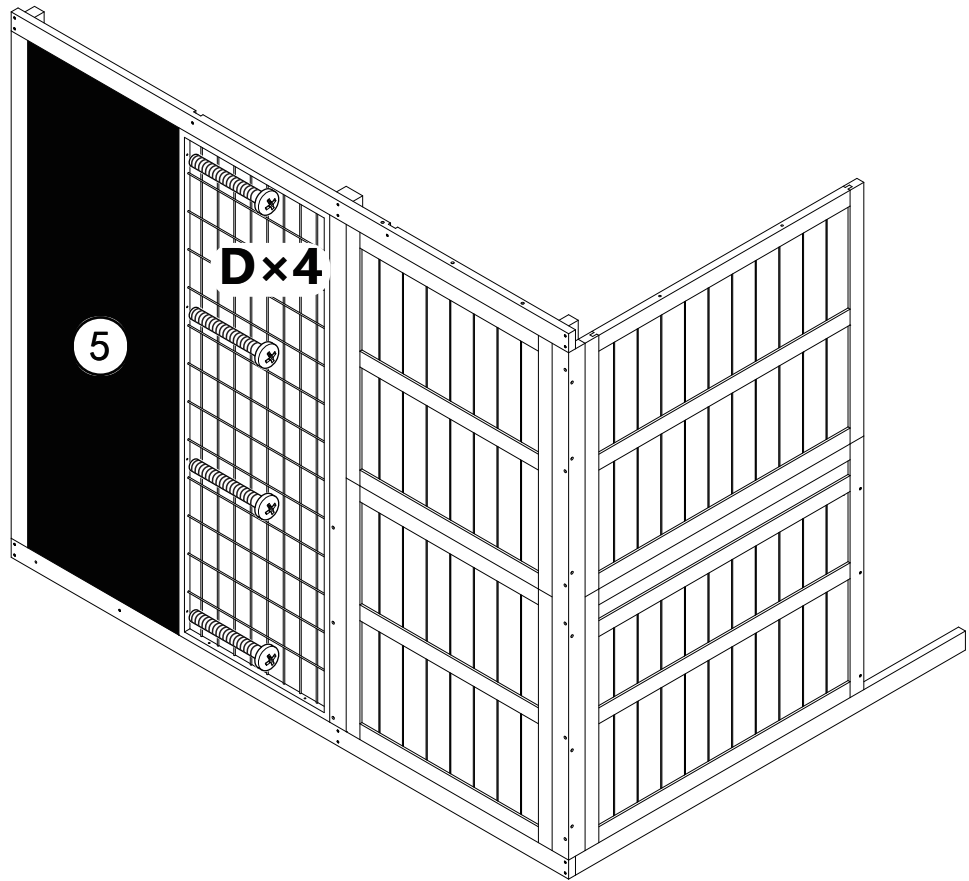
- EN_ The side with the smaller hole is closer to part 48
 FR_ Le côté avec le trou le plus petit est plus proche de la pièce 48.
 ES_ El lado con el orificio más pequeño está más cerca de la pieza 48.
 PT_ O lado com o orifício menor está mais próximo da peça 48.
 DE_ Die Seite mit dem kleineren Loch ist näher an Teil 48.
 IT_ Il lato con il foro più piccolo è più vicino alla parte 48.
 RO_ Partea cu orificiul mai mic este mai aproape de piesa 48

- 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 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

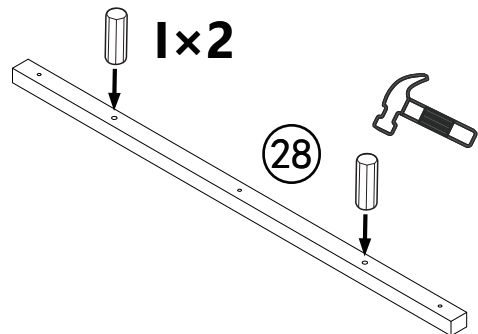
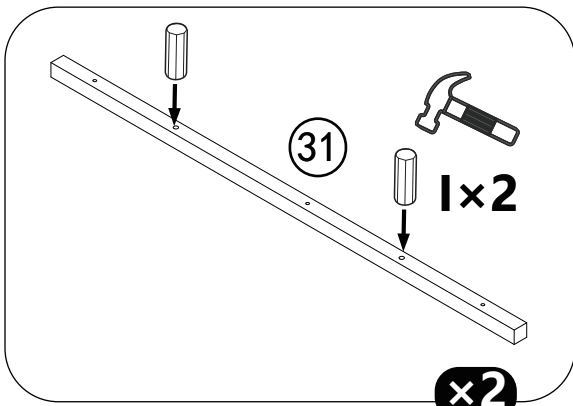
D x 4

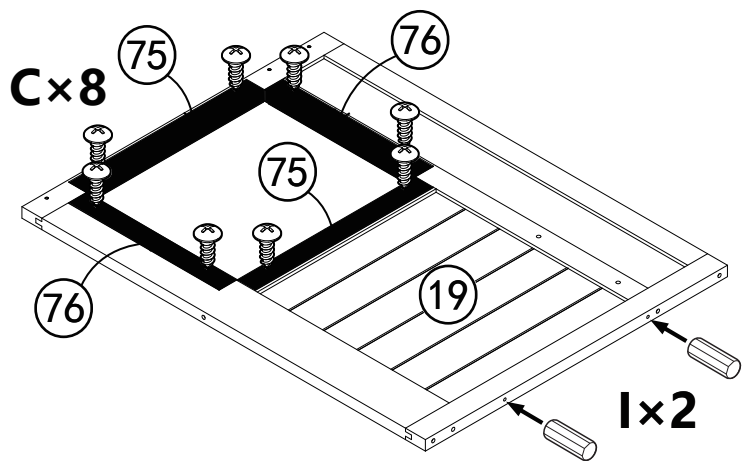
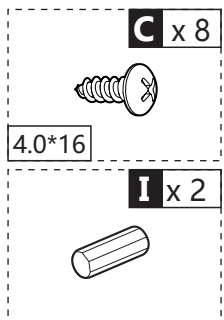
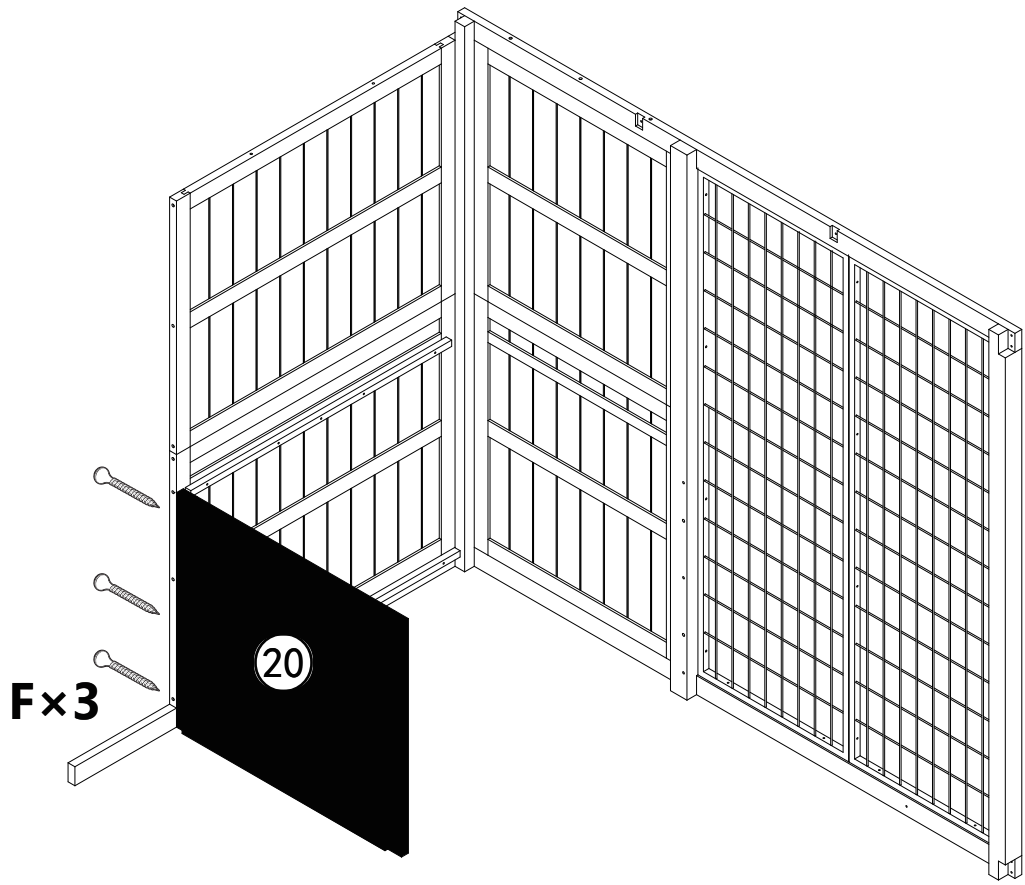
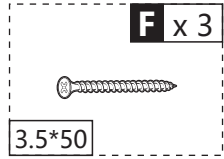
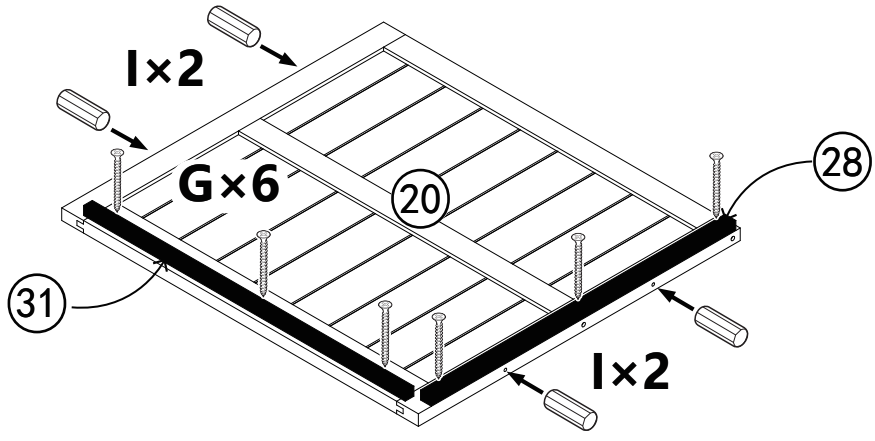
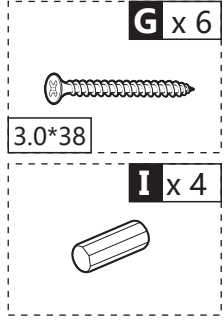


M5*30



I x 6





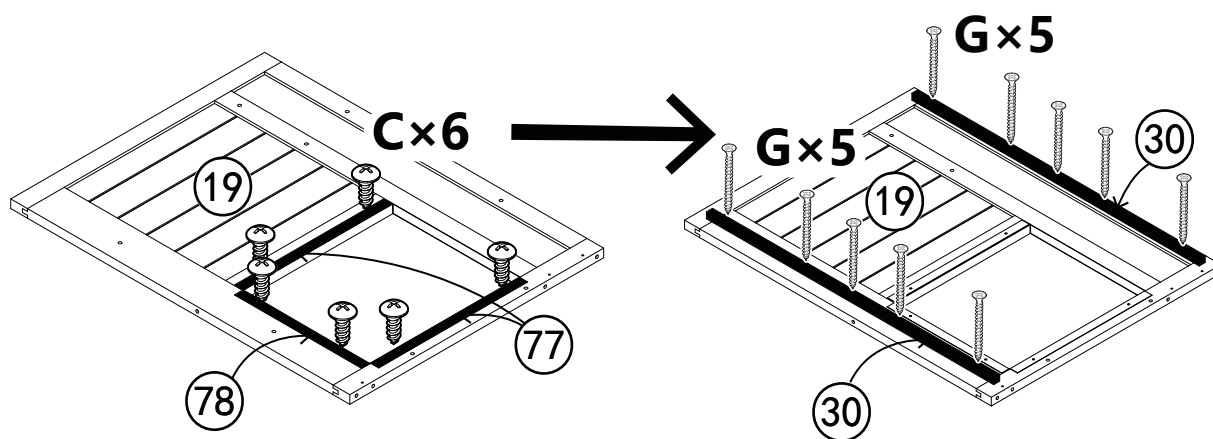
C x 6

4.0*16

G x 10

3.0*38

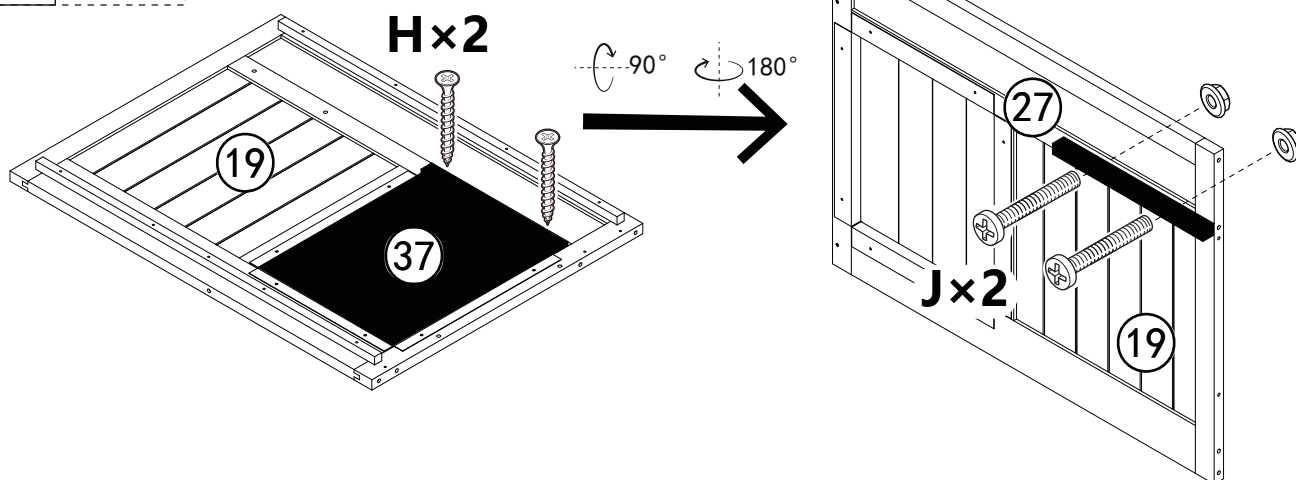
EN Fix the Anti bite strips on the door
 FR Fixez les bandes anti-morsures sur la porte.
 ES Fije las tiras anti-mordeduras en la puerta.
 PT fixe as fitas anti-mordidas na porta
 DE Befestigen Sie die Anti-Beißstreifen an der Tür.
 IT fissare le strisce anti-morso sulla porta
 RO Fixați benzile anti-mușcătură pe ușă

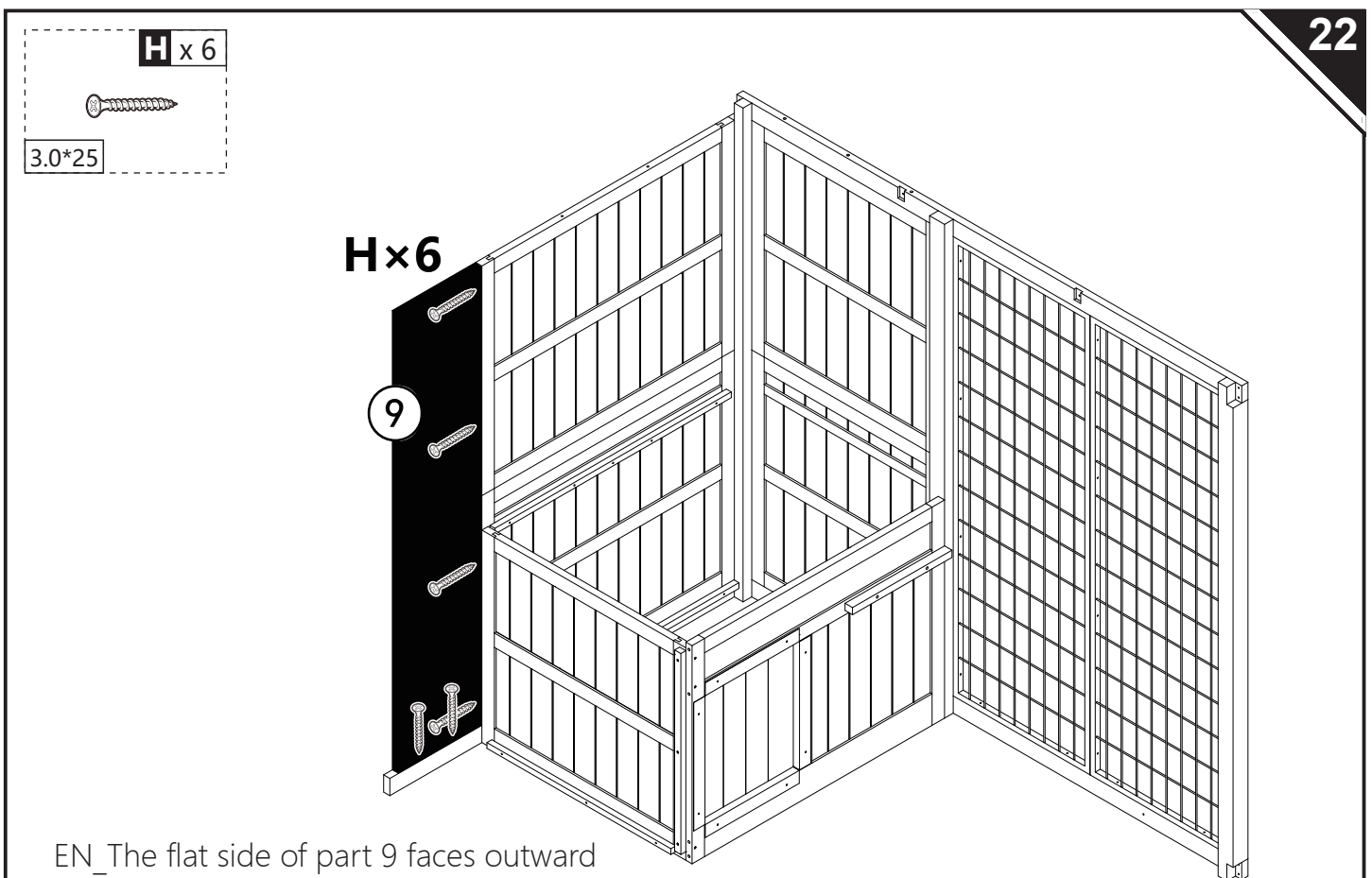
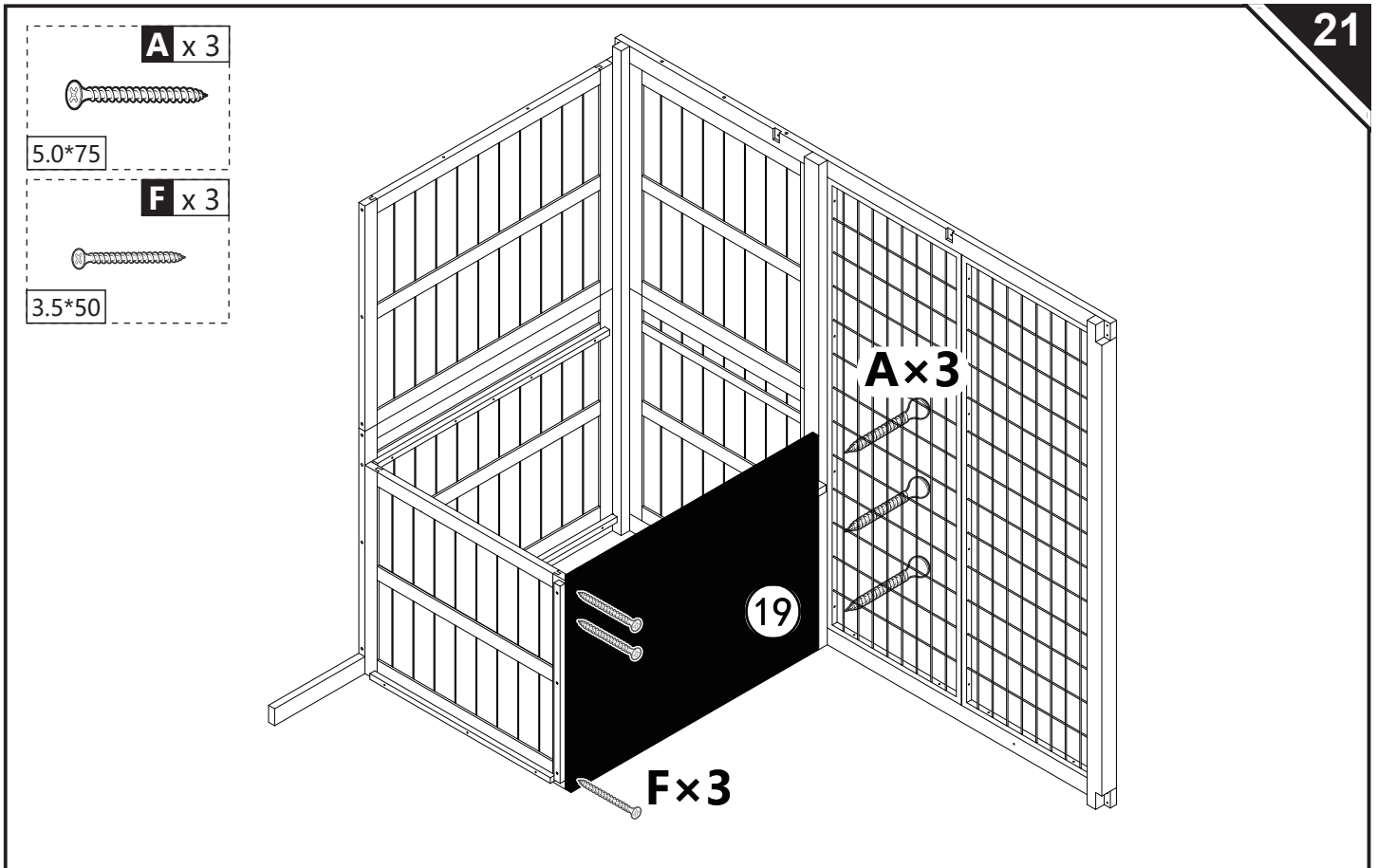
**H** x 2

3.0*25

J x 2

M6*60





EN The flat side of part 9 faces outward
 FR Le côté plat de la pièce 9 est tourné vers l'extérieur.
 ES El lado plano de la pieza 9 mira hacia afuera.
 PT O lado plano da peça 9 fica voltado para fora
 DE Die flache Seite von Teil 9 zeigt nach außen.
 IT Il lato piatto della parte 9 è rivolto verso l'esterno
 RO Partea plană a piesei 9 este orientată spre exterior

A x 5

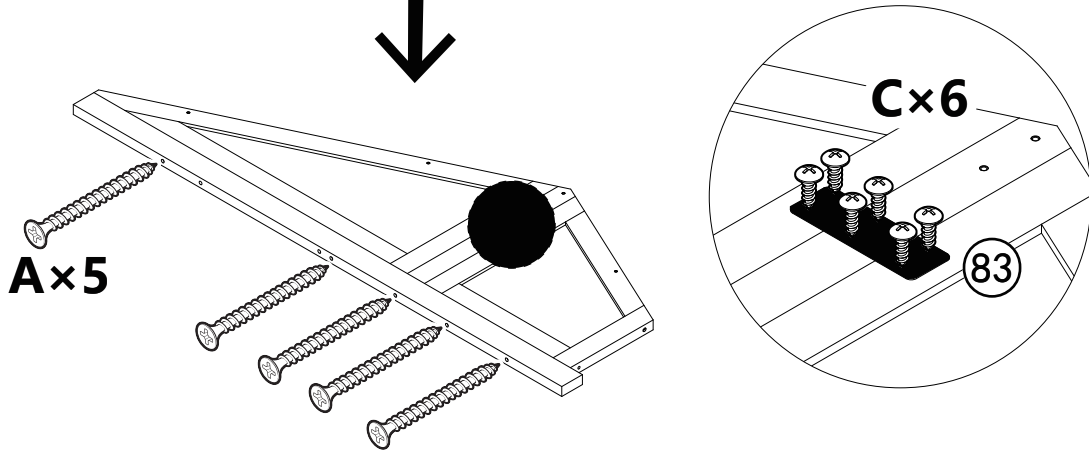
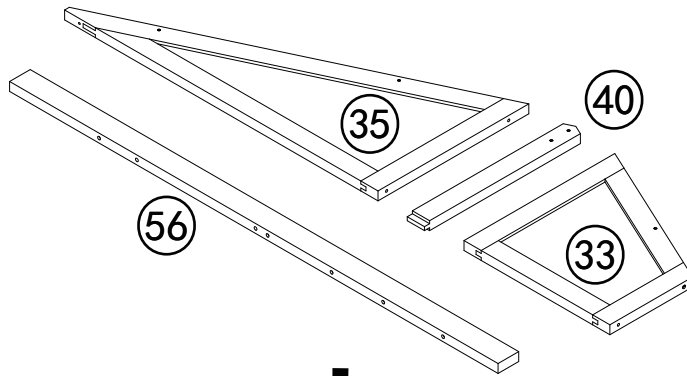


5.0*75

C x 6



4.0*16



C x 12



4.0*16

E x 1



3.5*60

F x 2

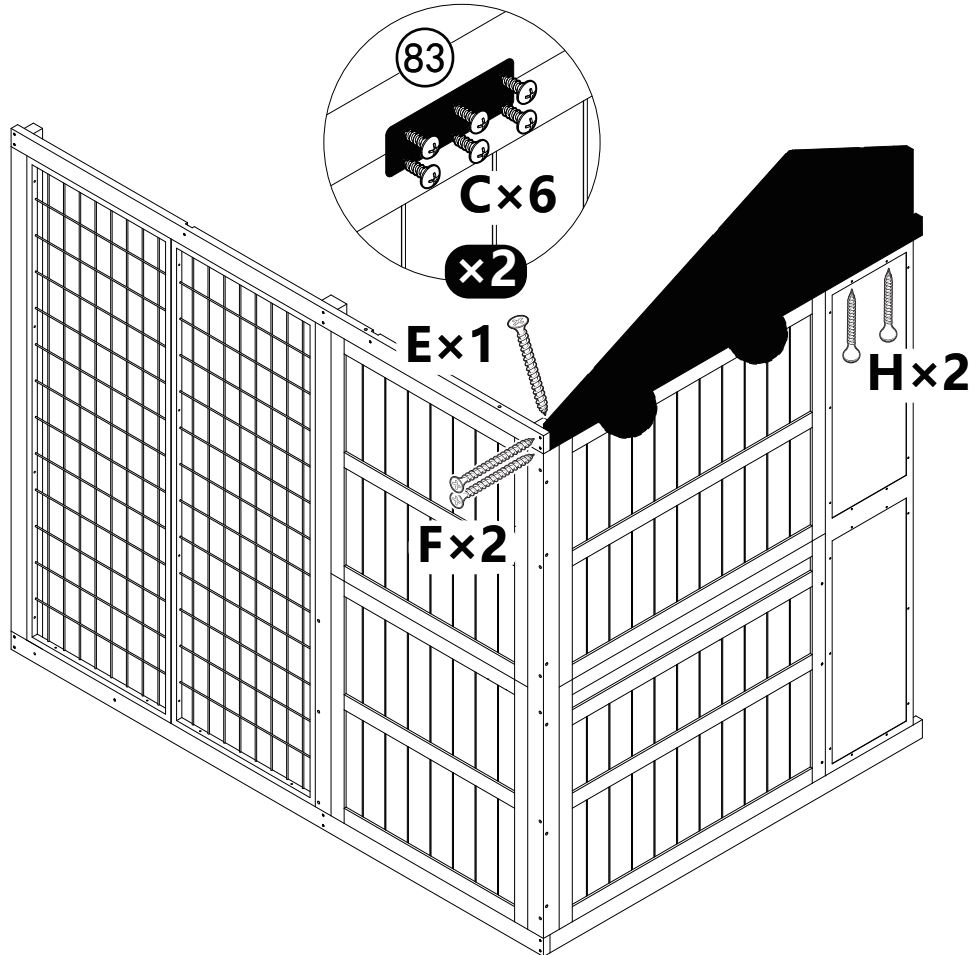


3.5*50

H x 2



3.0*25



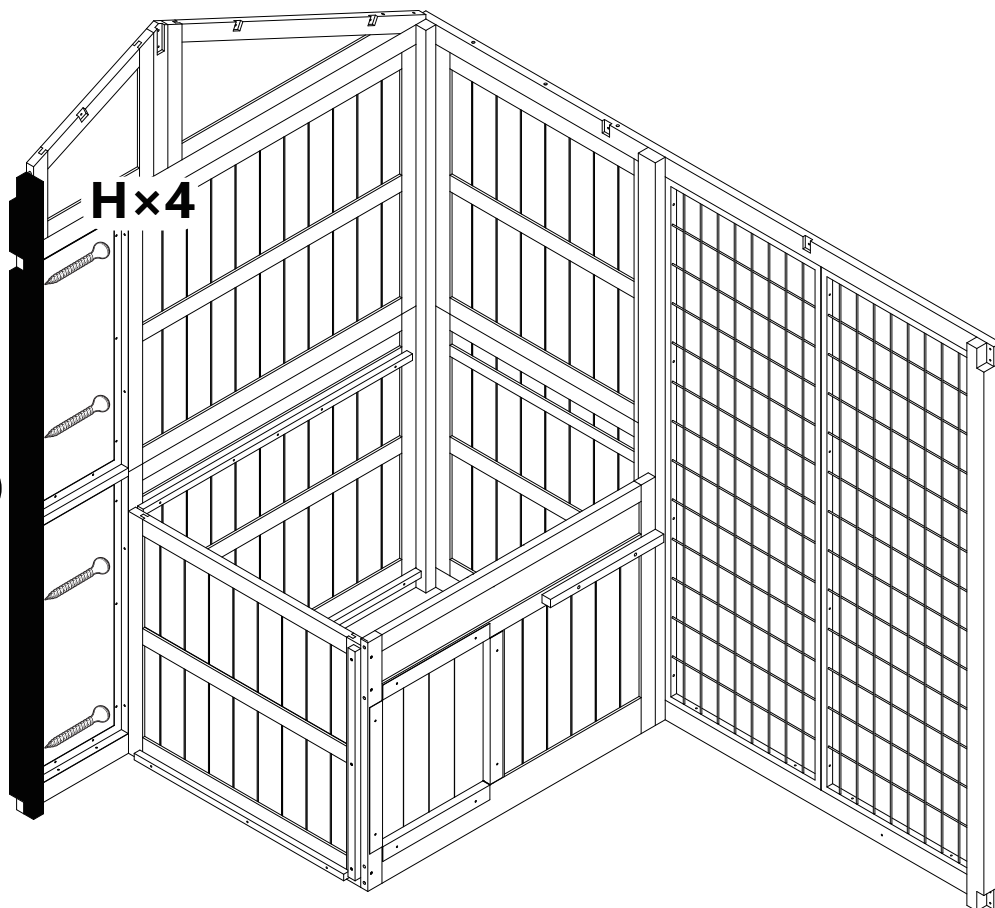
H x 4



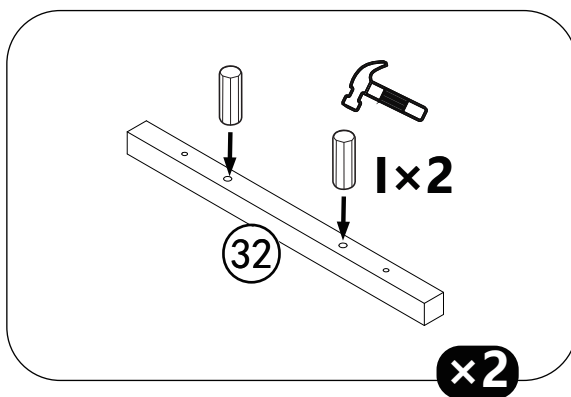
3.0*25

45

H x 4



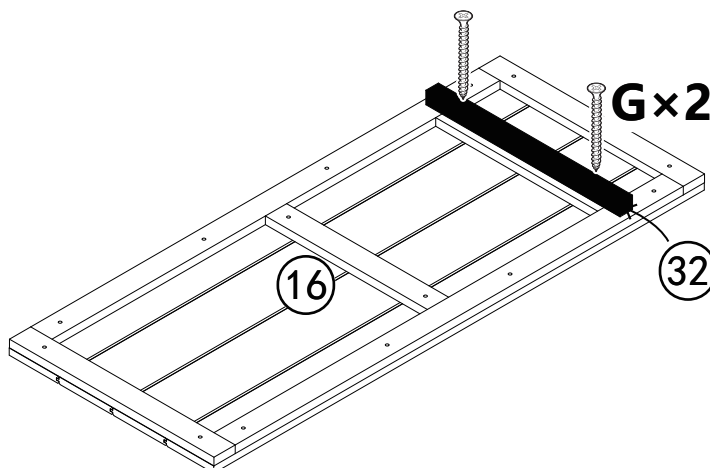
I x 4



G x 2



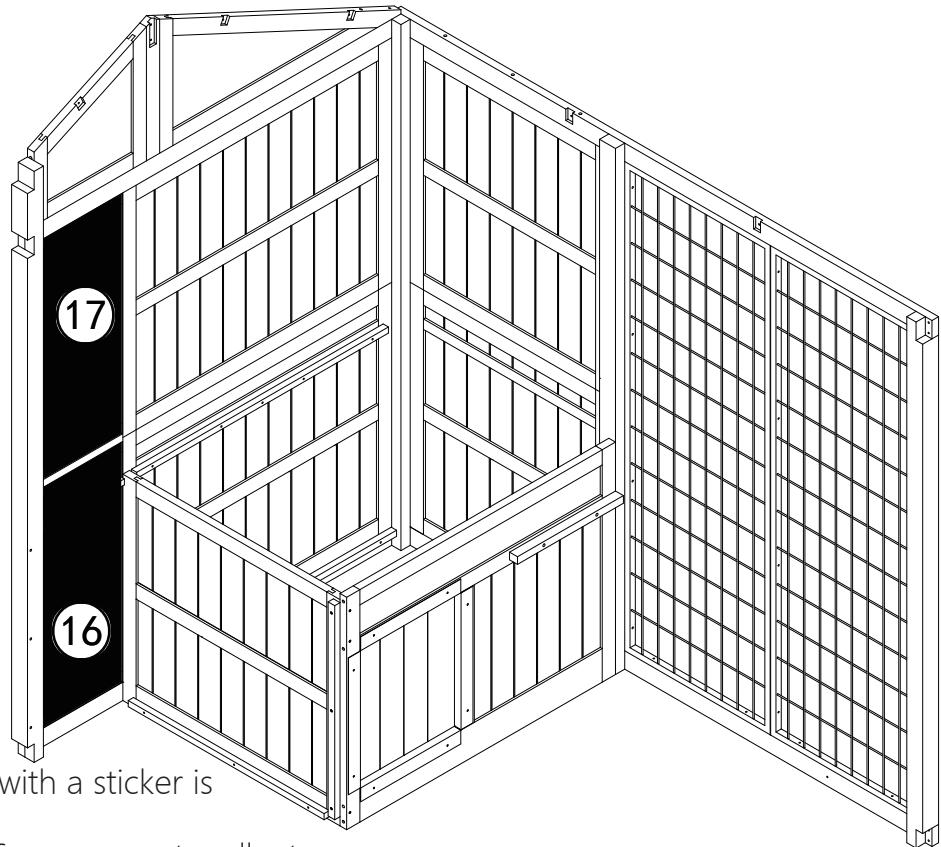
3.0*38



C x20



4.0*16



EN_ The end of part 16 with a sticker is installed upwards.

FR_ La fin de la partie 16 avec un autocollant est installée vers le haut.

ES_ El final de la parte 16 con una pegatina está instalado hacia arriba.

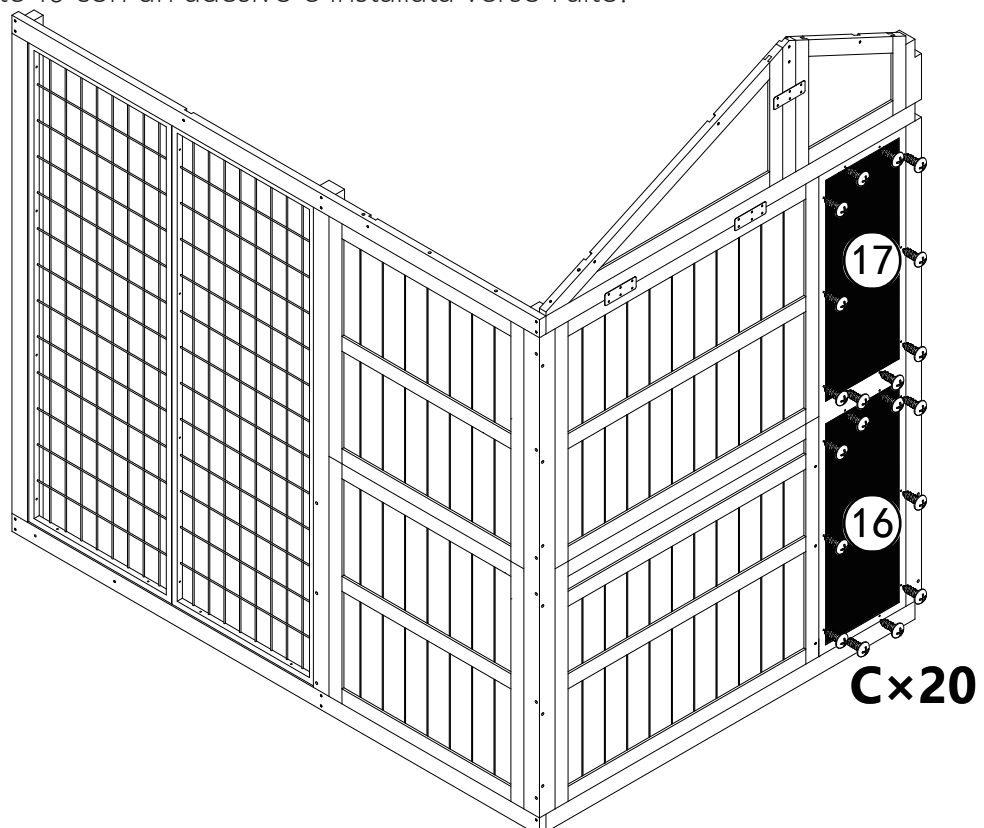
PT_ O final da parte 16 com um autocolante é instalado para cima.

DE_ Das Ende von Teil 16 mit einem Aufkleber ist nach oben installiert.

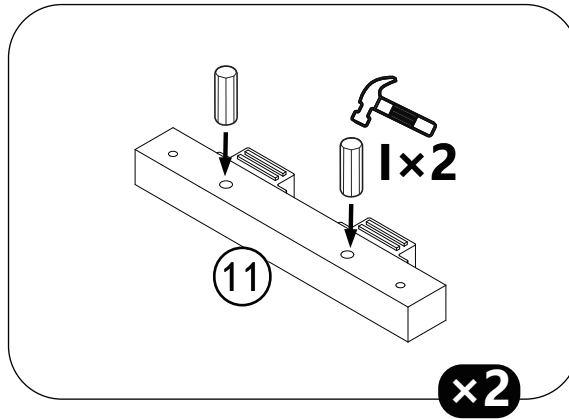
IT_ La fine della parte 16 con un adesivo è installata verso l'alto.

RO_ Capătul părții 16, prevăzut cu un autocolant, este montat cu partea superioară în sus.

180°



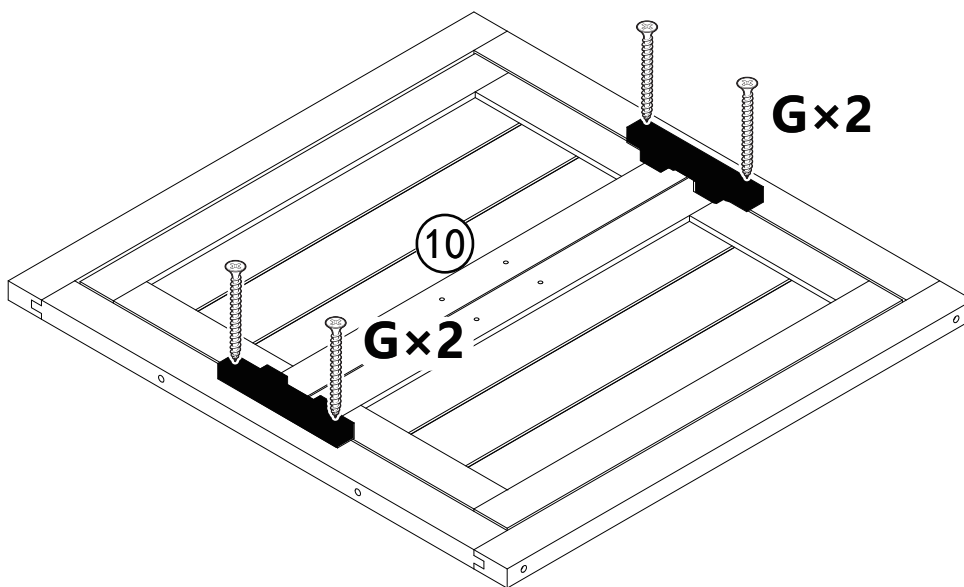
I x 4



G x 4



3.0*38



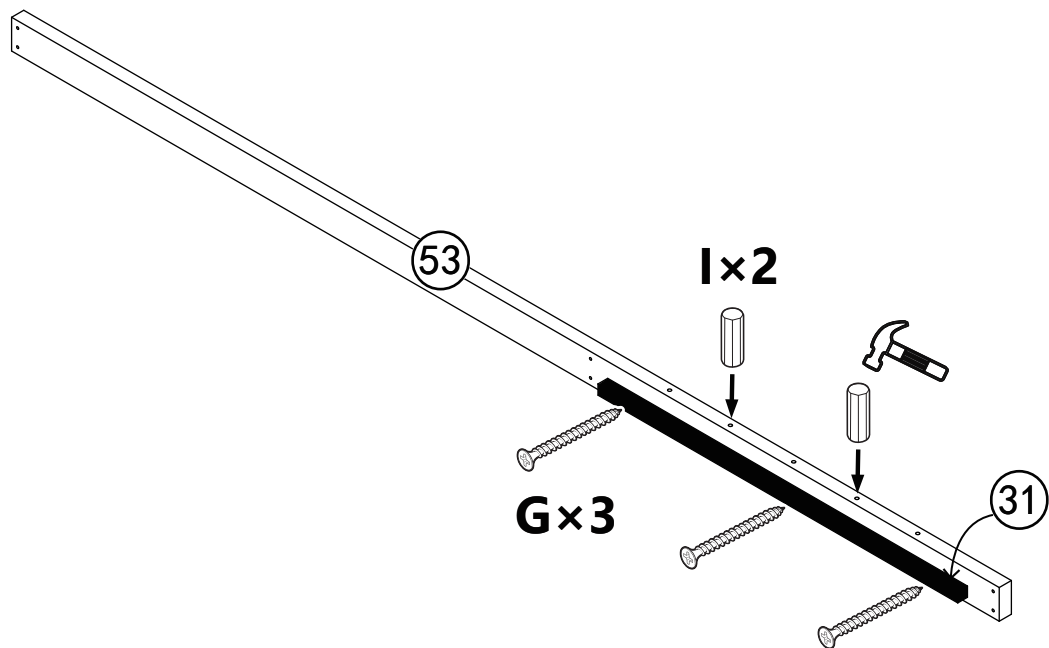
I x 2



G x 3



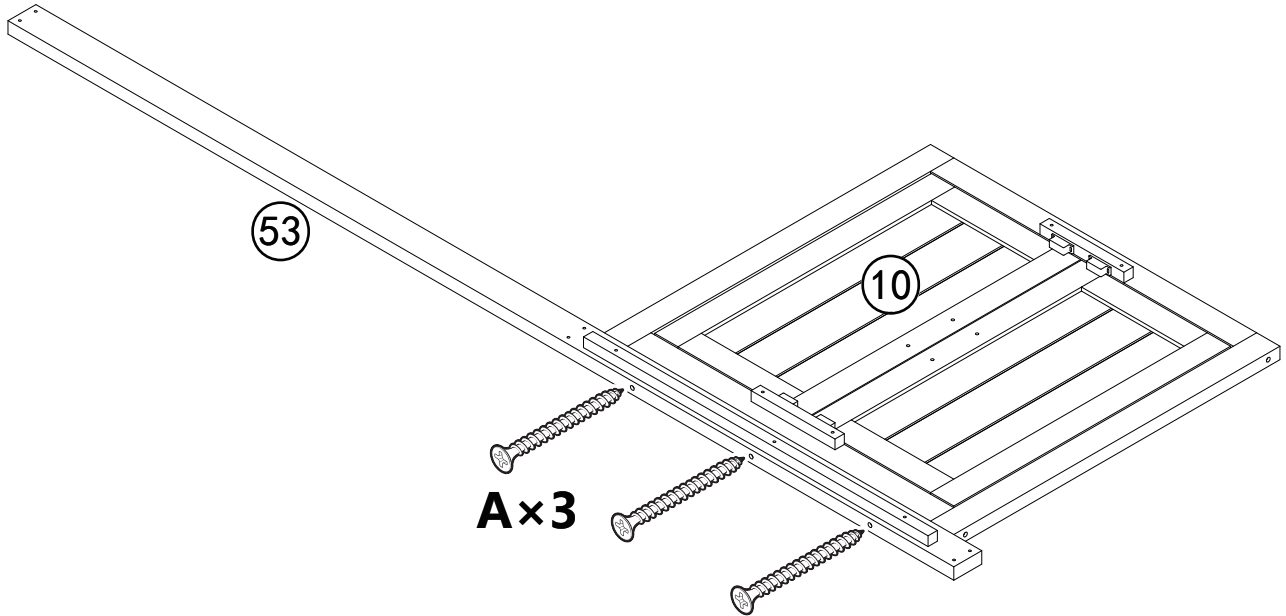
3.0*38



A x 3



5.0*75



A x 3

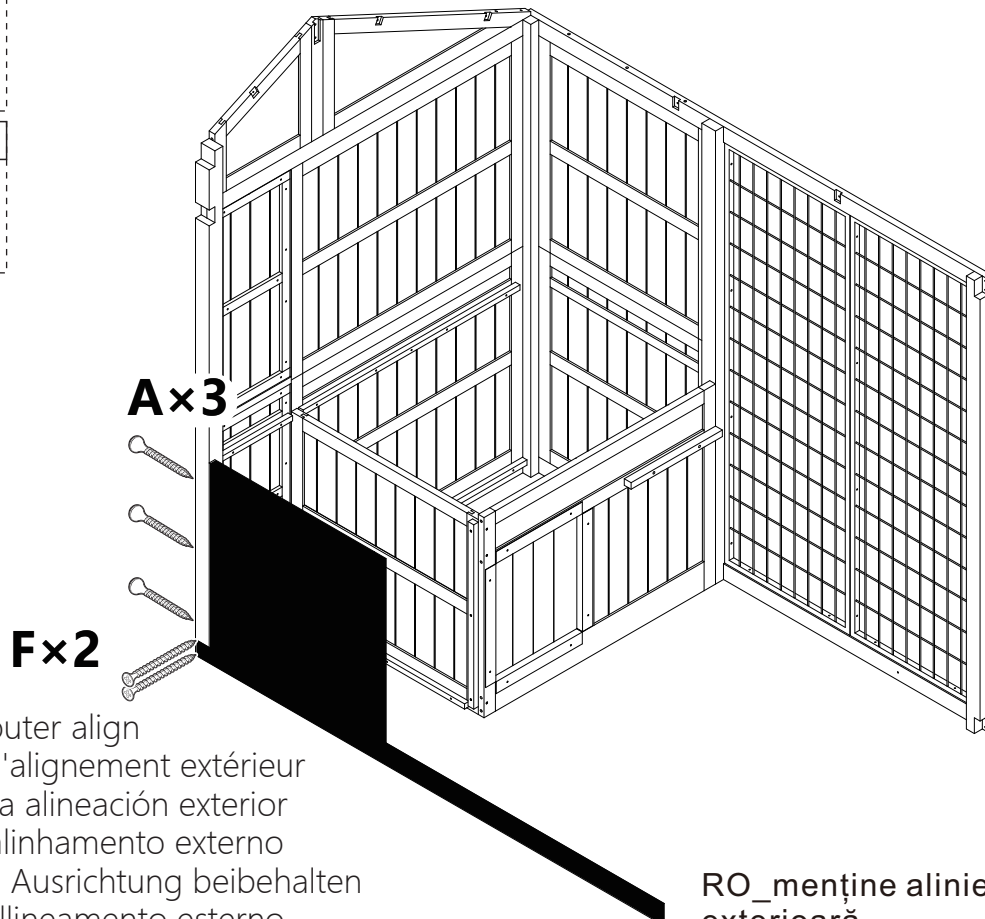


5.0*75

F x 2



3.5*50



EN_ keep the outer align
 FR_ conserver l'alignement extérieur
 ES_ mantener la alineación exterior
 PT_ manter o alinhamento externo
 DE_ die äußere Ausrichtung beibehalten
 IT_ mantieni l'allineamento esterno

RO_ menține alinierea
 exterioră

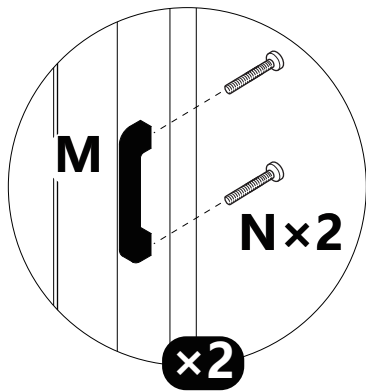
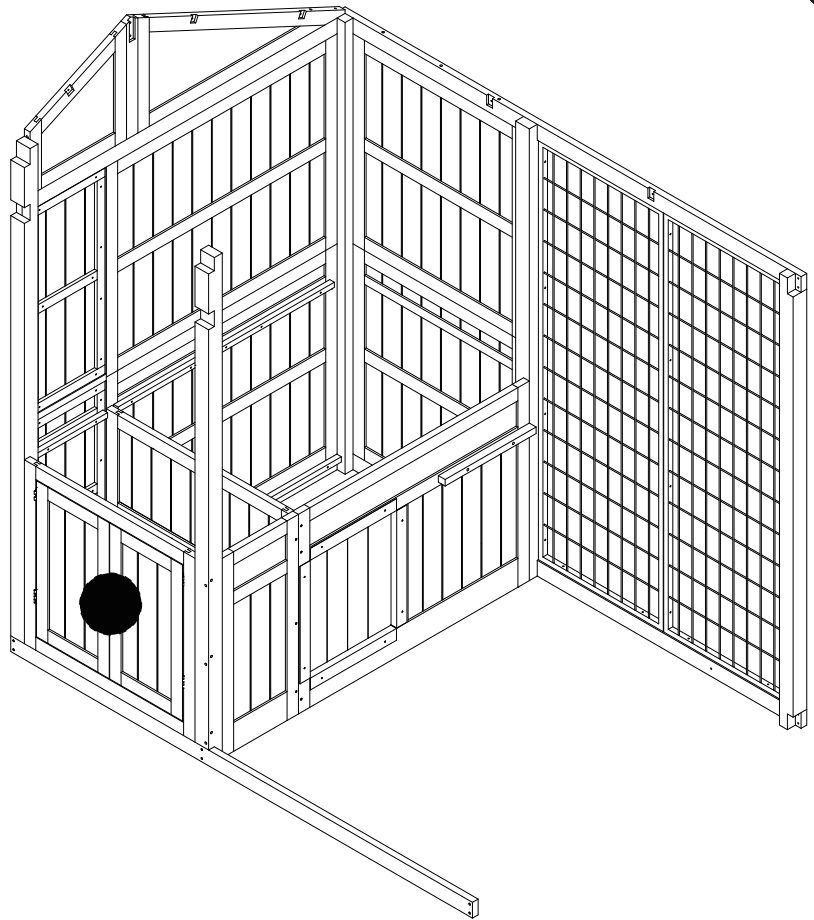
M x 2



N x 4



M4*30

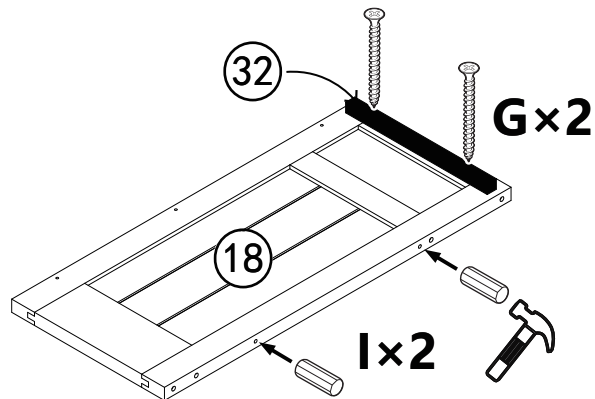


G x 2



3.0*38

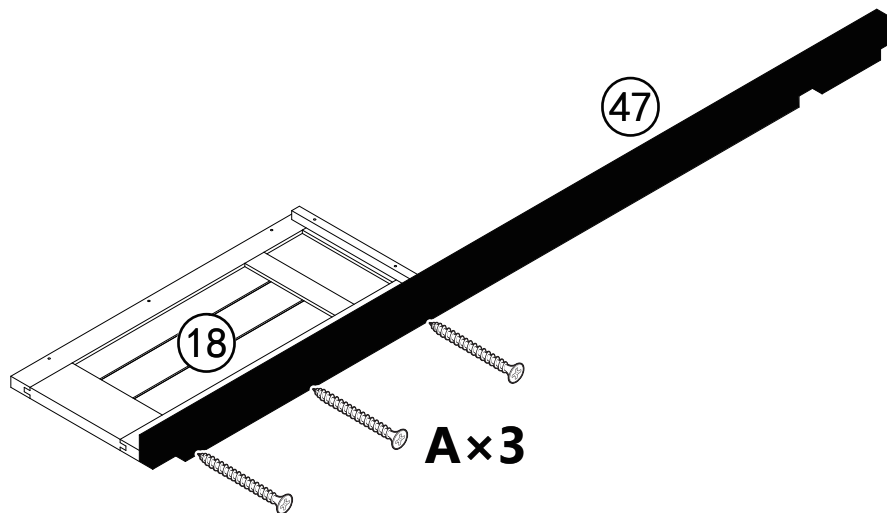
I x 2



A x 3



5.0*75



A x 3



5.0*75

F x 2

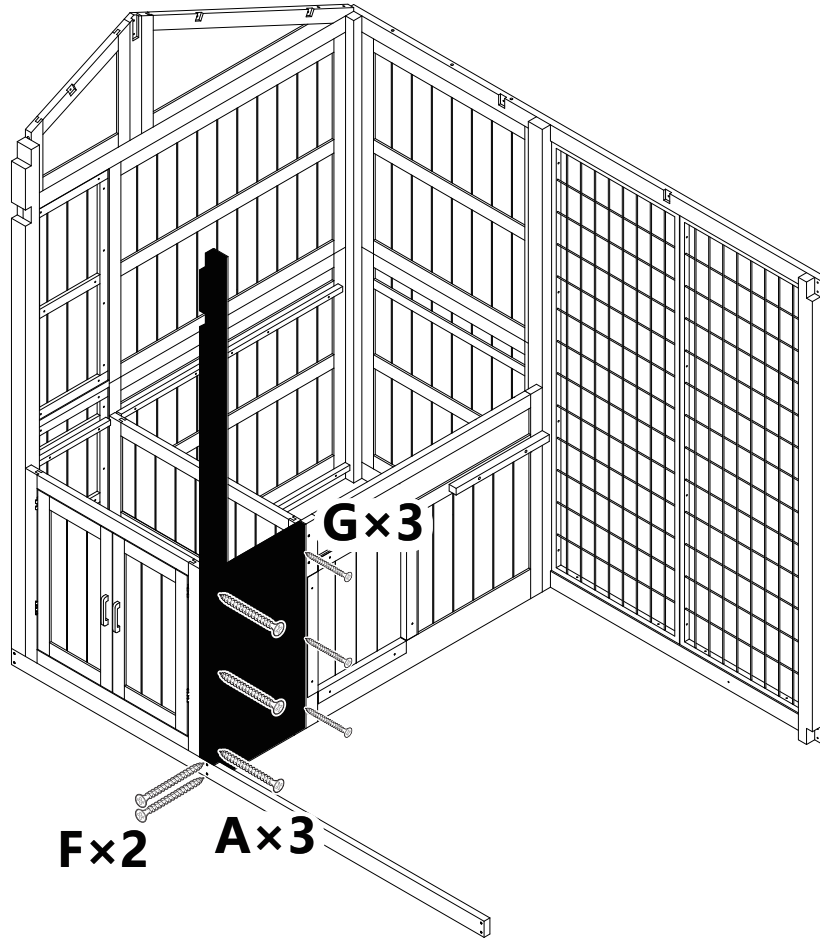


3.5*50

G x 3



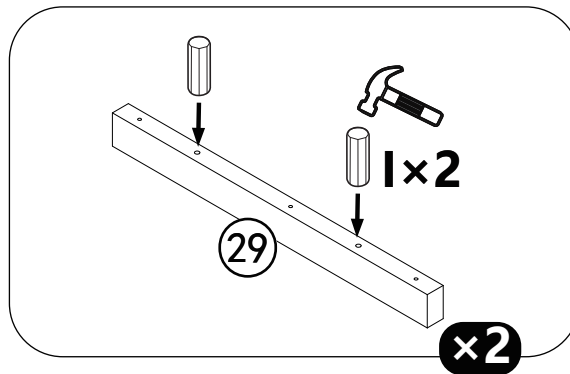
3.0*38



F x 2 **A x 3**

G x 3

I x 4



I x 2

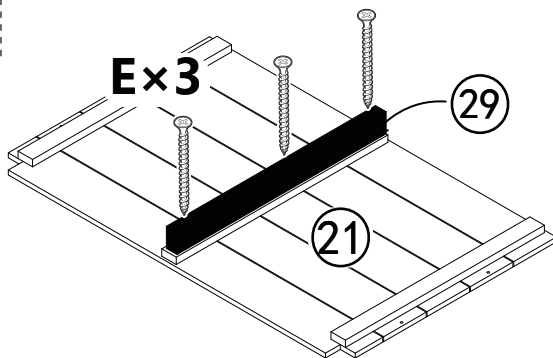
29

x2

E x 6



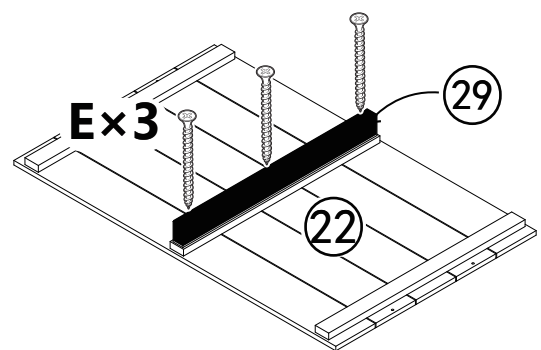
3.5*60



E x 3

29

21



E x 3

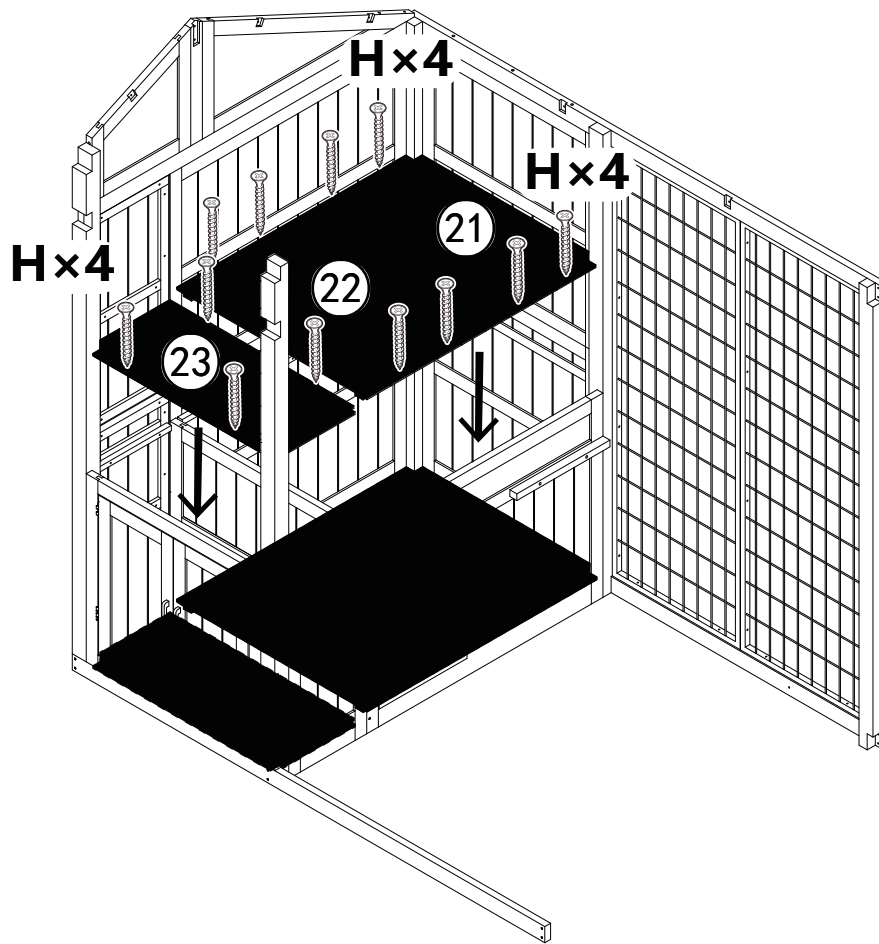
29

22

H x12



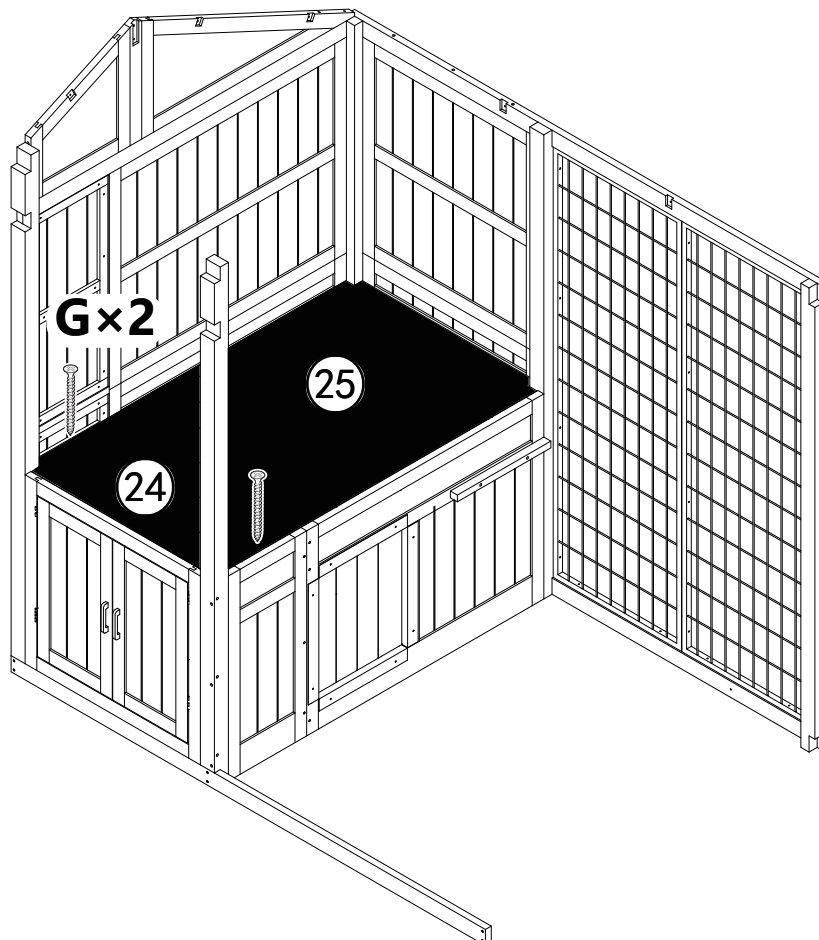
3.0*25



G x 2



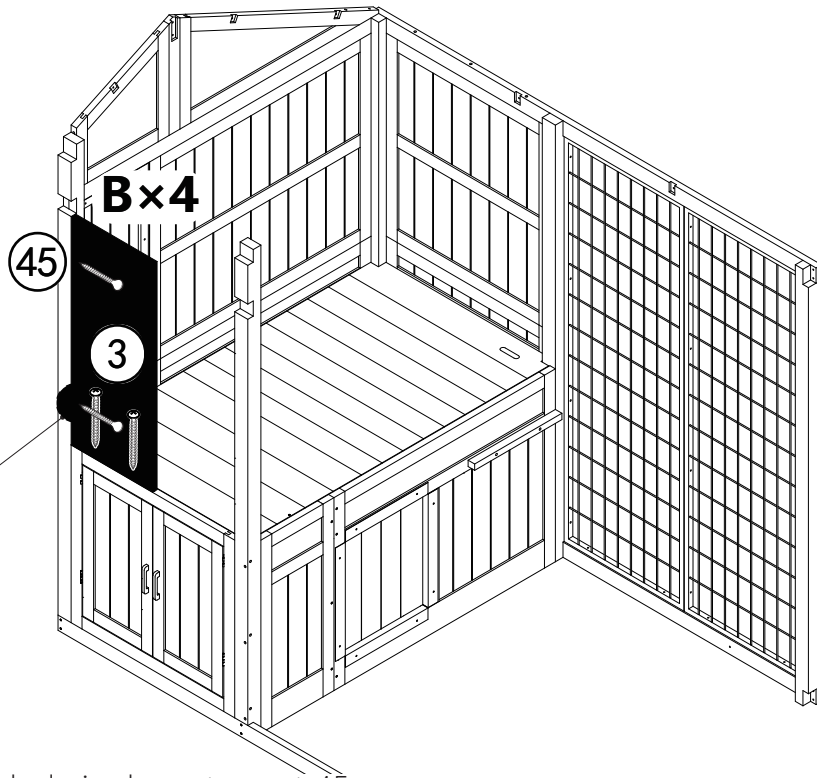
3.0*38



B x 4



4.0*40



EN_ The side with the smaller hole is closer to part 45

FR_ Le côté avec le trou le plus petit est plus proche de la pièce 45.

ES_ El lado con el orificio más pequeño está más cerca de la pieza 45.

PT_ O lado com o orifício menor está mais próximo da peça 45.

DE_ Die Seite mit dem kleineren Loch ist näher an Teil 45.

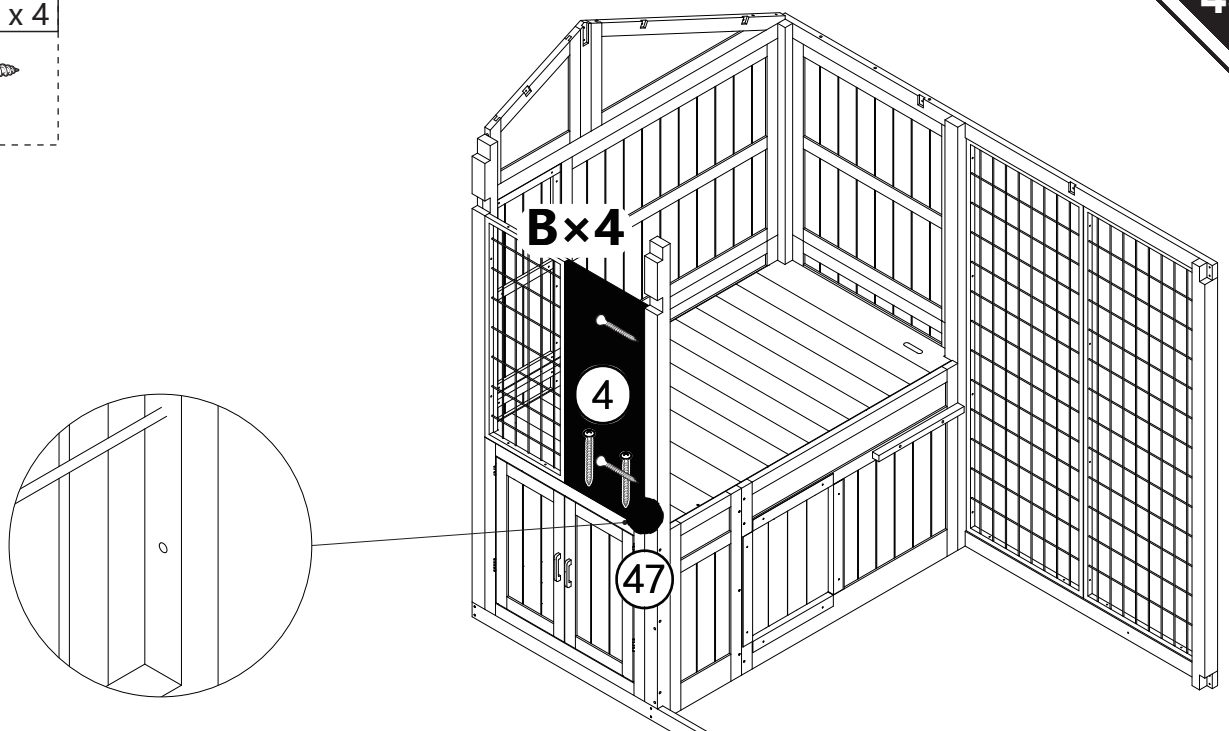
IT_ Il lato con il foro più piccolo è più vicino alla parte 45.

RO_ Partea cu
orificiul mai mic
este mai aproape
de piesa 45

B x 4



4.0*40



EN_ The side with the smaller hole is closer to part 47

FR_ Le côté avec le trou le plus petit est plus proche de la pièce 47.

ES_ El lado con el orificio más pequeño está más cerca de la pieza 47.

PT_ O lado com o orifício menor está mais próximo da peça 47.

DE_ Die Seite mit dem kleineren Loch ist näher an Teil 47.

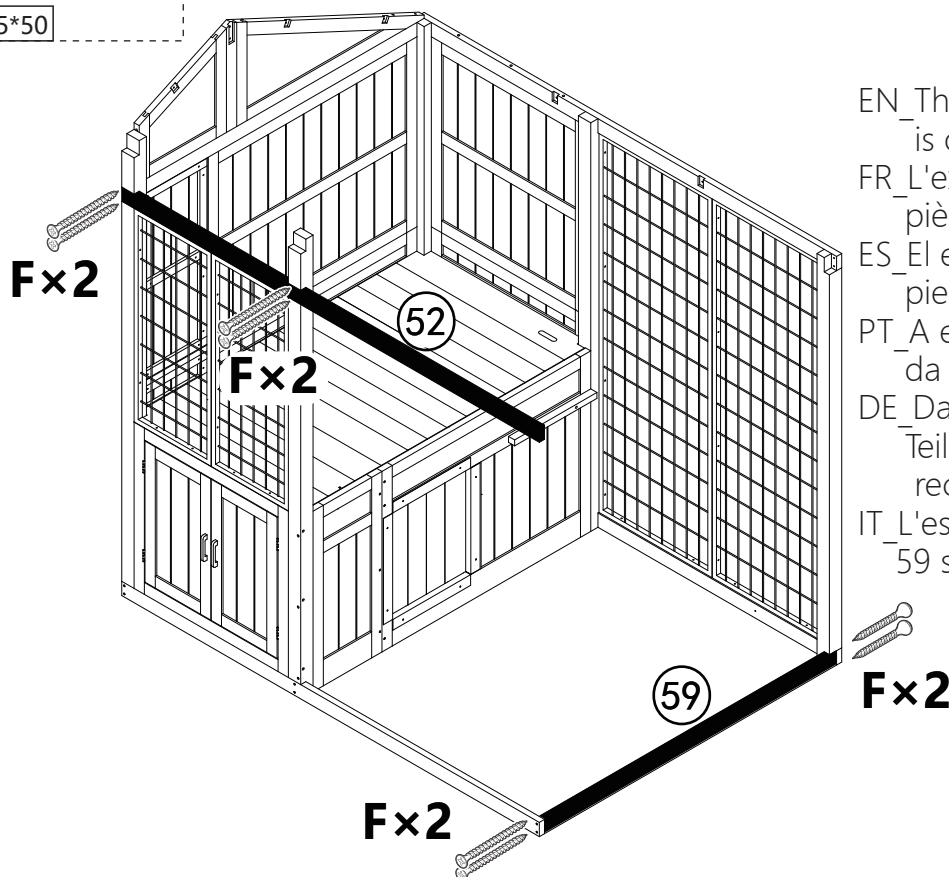
IT_ Il lato con il foro più piccolo è più vicino alla parte 47.

RO_ Partea cu
orificiul mai mic
este mai aproape
de piesa 47

F x 8



3.5*50



EN_ The end with a hole of part 59 is on the right

FR_ L'extrémité avec un trou de la pièce 59 se trouve à droite.

ES_ El extremo con un orificio de la pieza 59 está a la derecha.

PT_ A extremidade com um orifício da peça 59 está à direita.

DE_ Das Ende mit einem Loch von Teil 59 befindet sich auf der rechten Seite.

IT_ L'estremità con il foro della parte 59 si trova sulla destra.

RO_ Capătul cu orificiu al piesei 59 se află în partea dreaptă

B x 4



4.0*40

D x 2

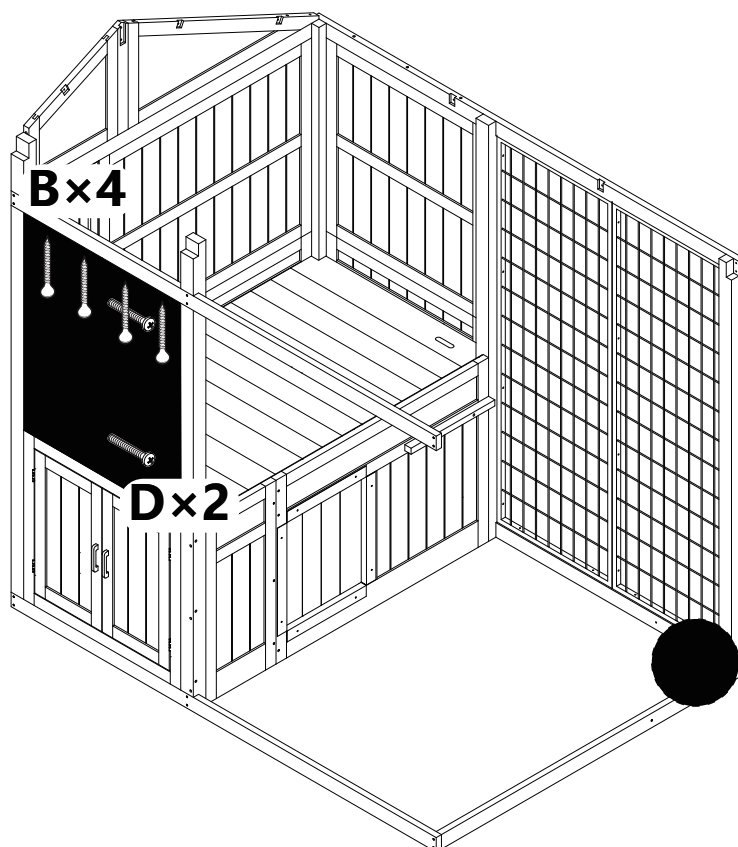


M5*30

E x 2



3.5*60

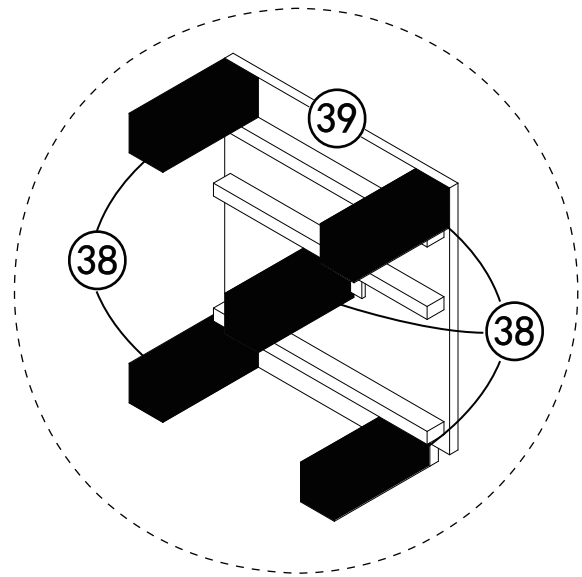
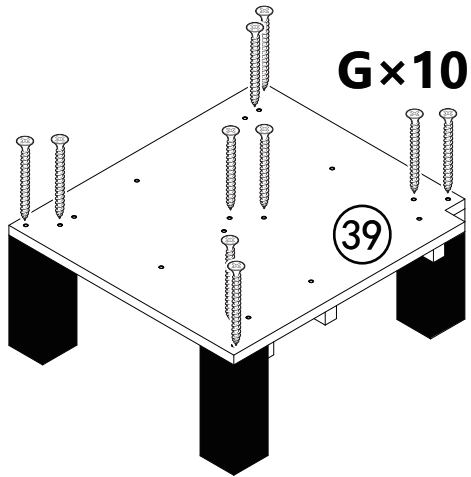


E x 2

G x 10



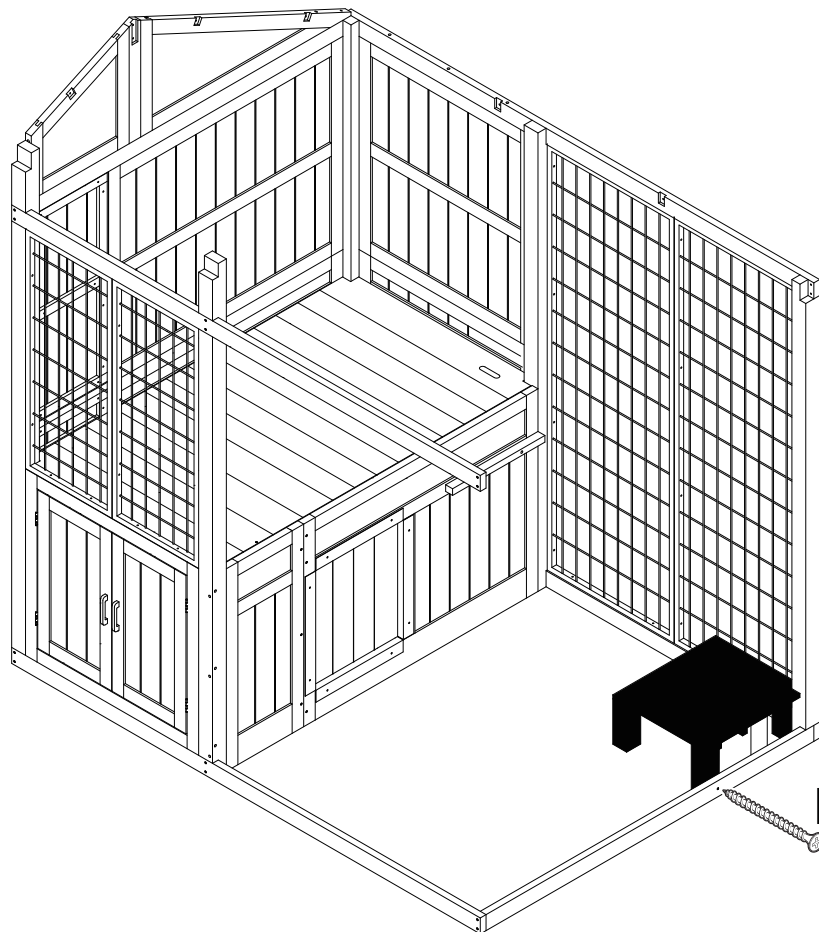
3.0*38



F x 1



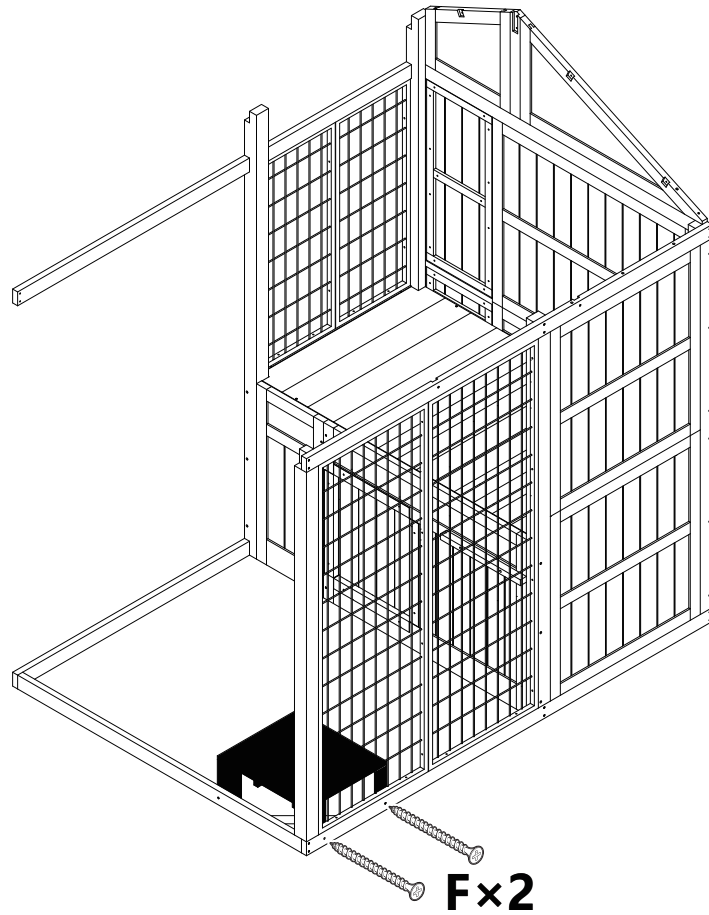
3.5*50



F x 1

F x 2

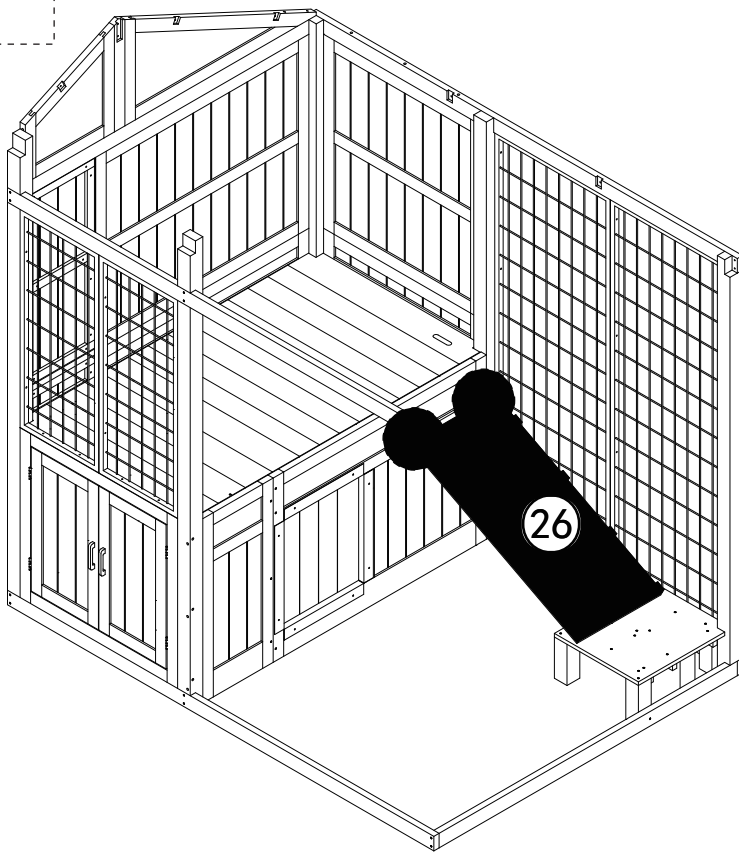
3.5*50



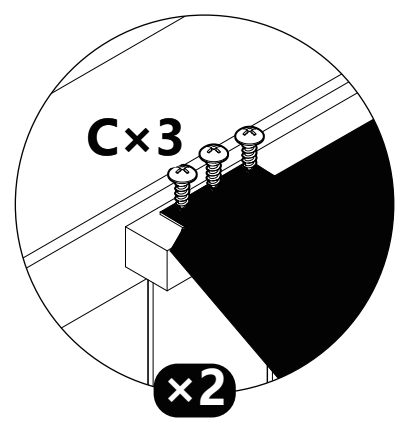
F x 2

C x 6

4.0*16



26



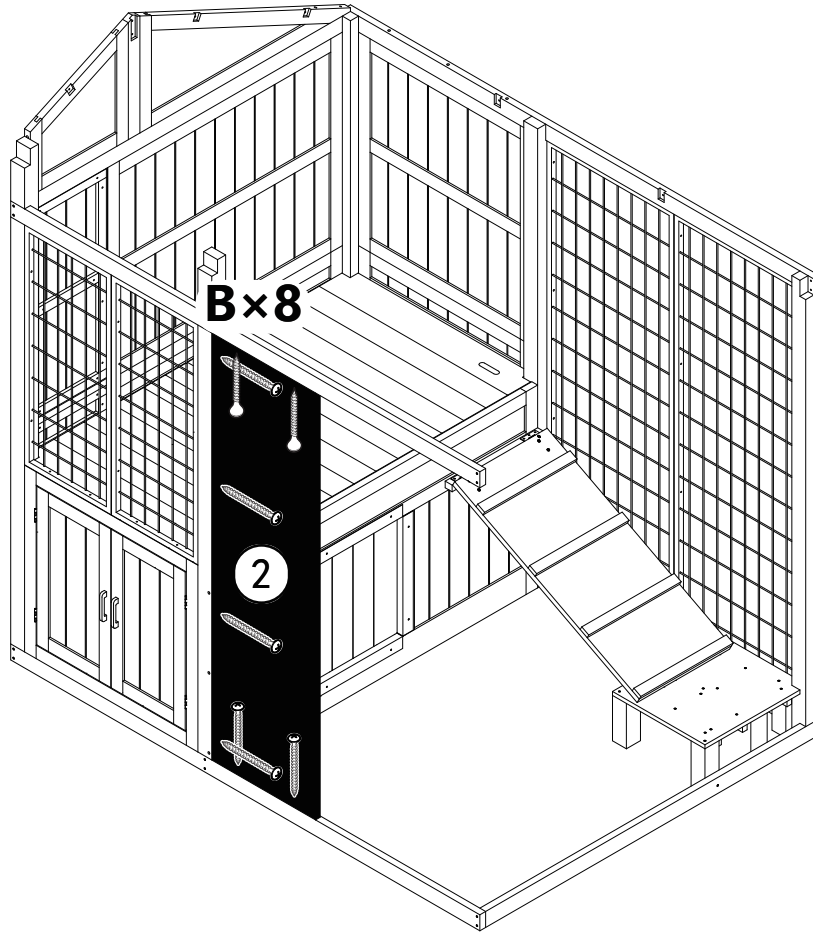
C x 3

x2

B x 8



4.0*40



B x 4

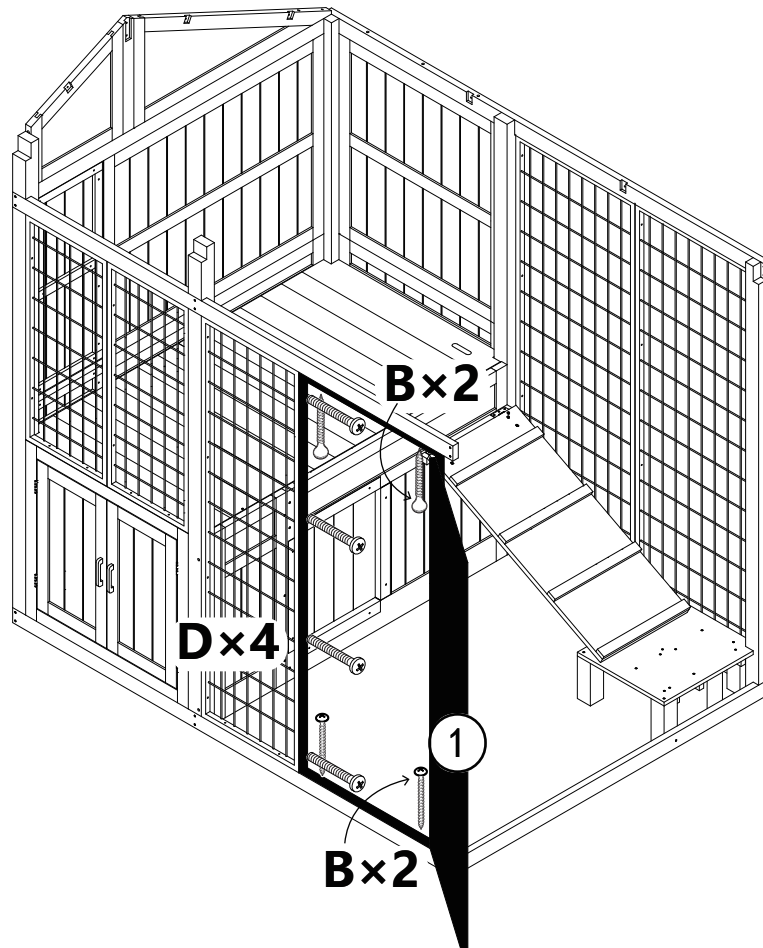


4.0*40

D x 4



M5*30

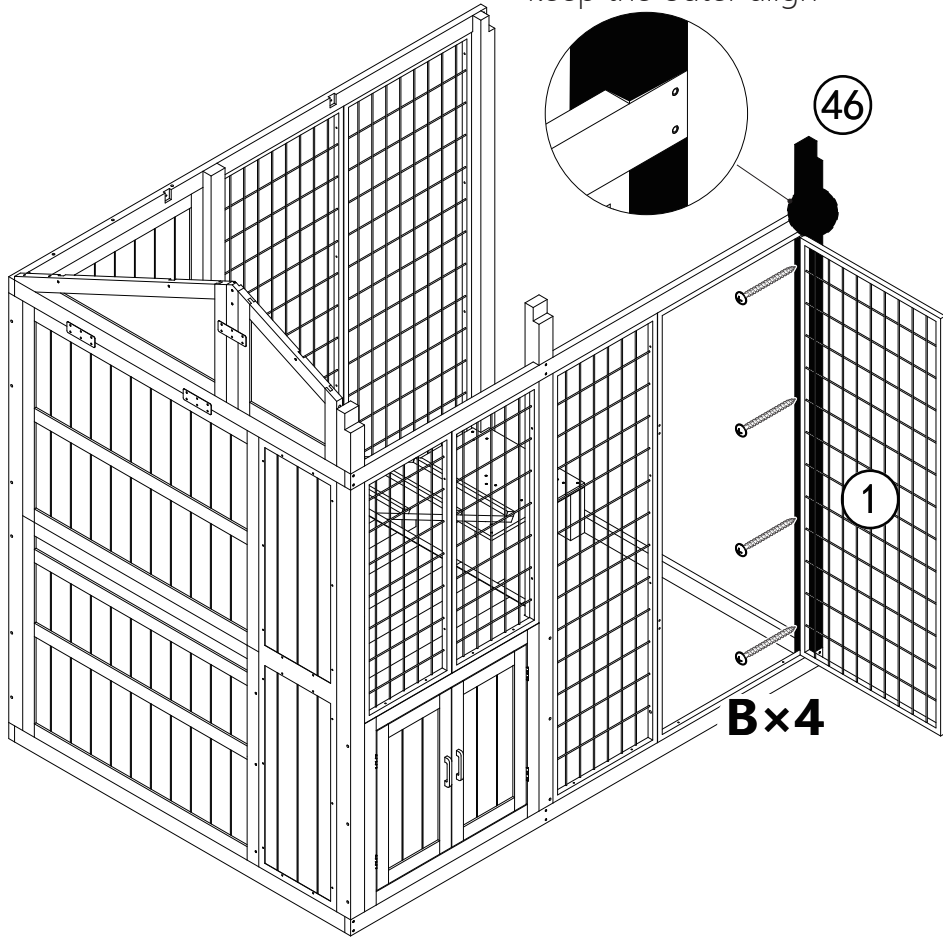
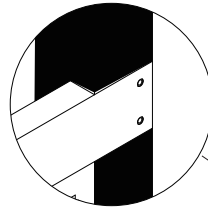


B x 4



4.0*40

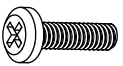
keep the outer align



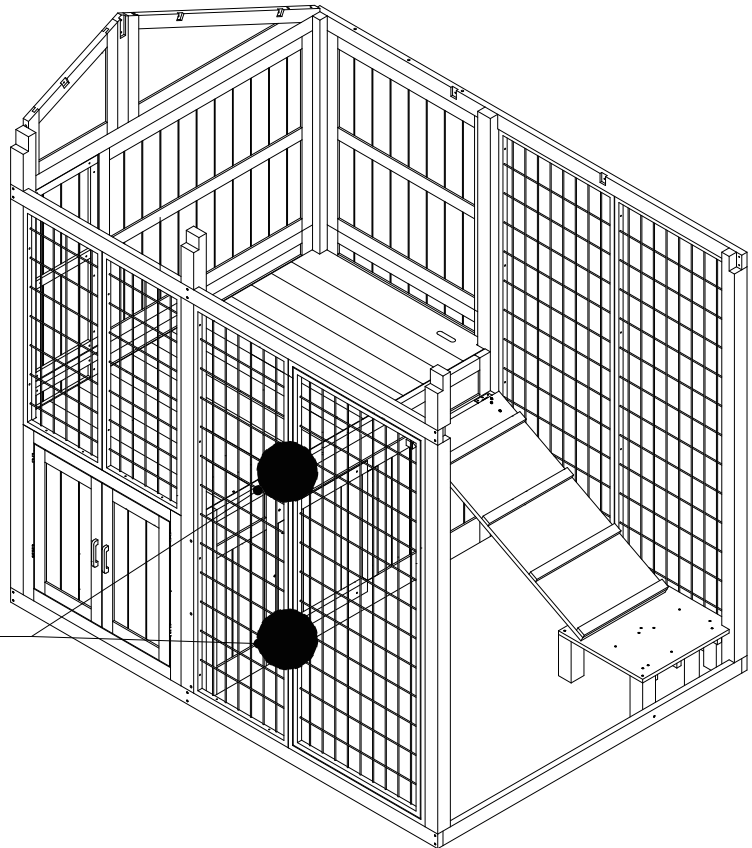
K x 2



L x 8



M4*15



K

L x 4

x2

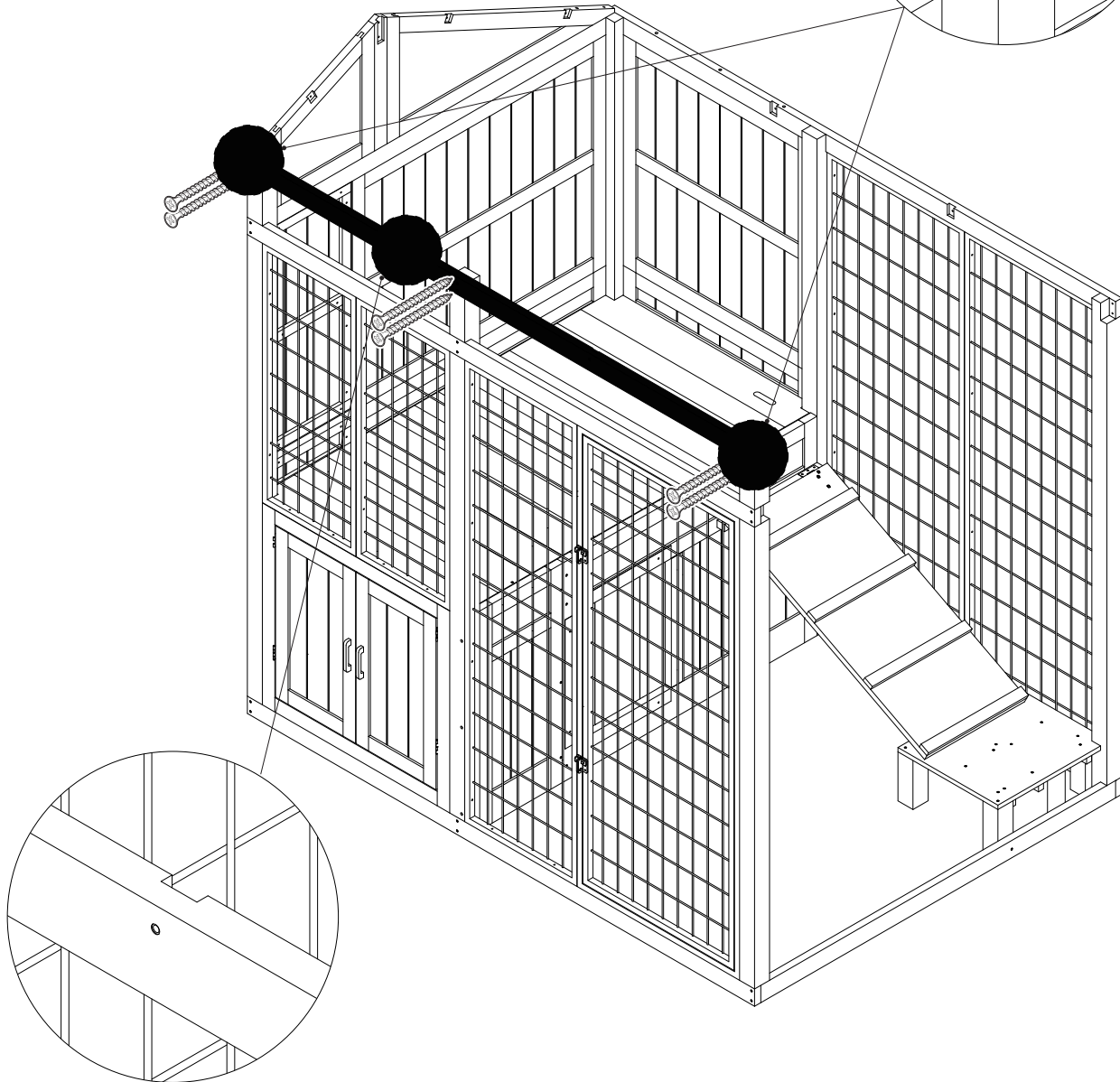
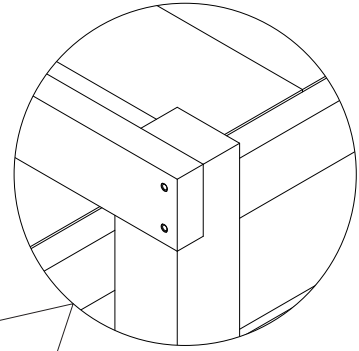
F x 6



3.5*50

F x 6

EN_ keep the outer align
 FR_ conserver l'alignement extérieur
 ES_ mantener la alineación exterior
 PT_ manter o alinhamento externo
 DE_ die äußere Ausrichtung beibehalten
 IT_ mantieni l'allineamento esterno
 RO_ menține alinierea exterioară



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 creștură este orientată spre interior și în sus.

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.

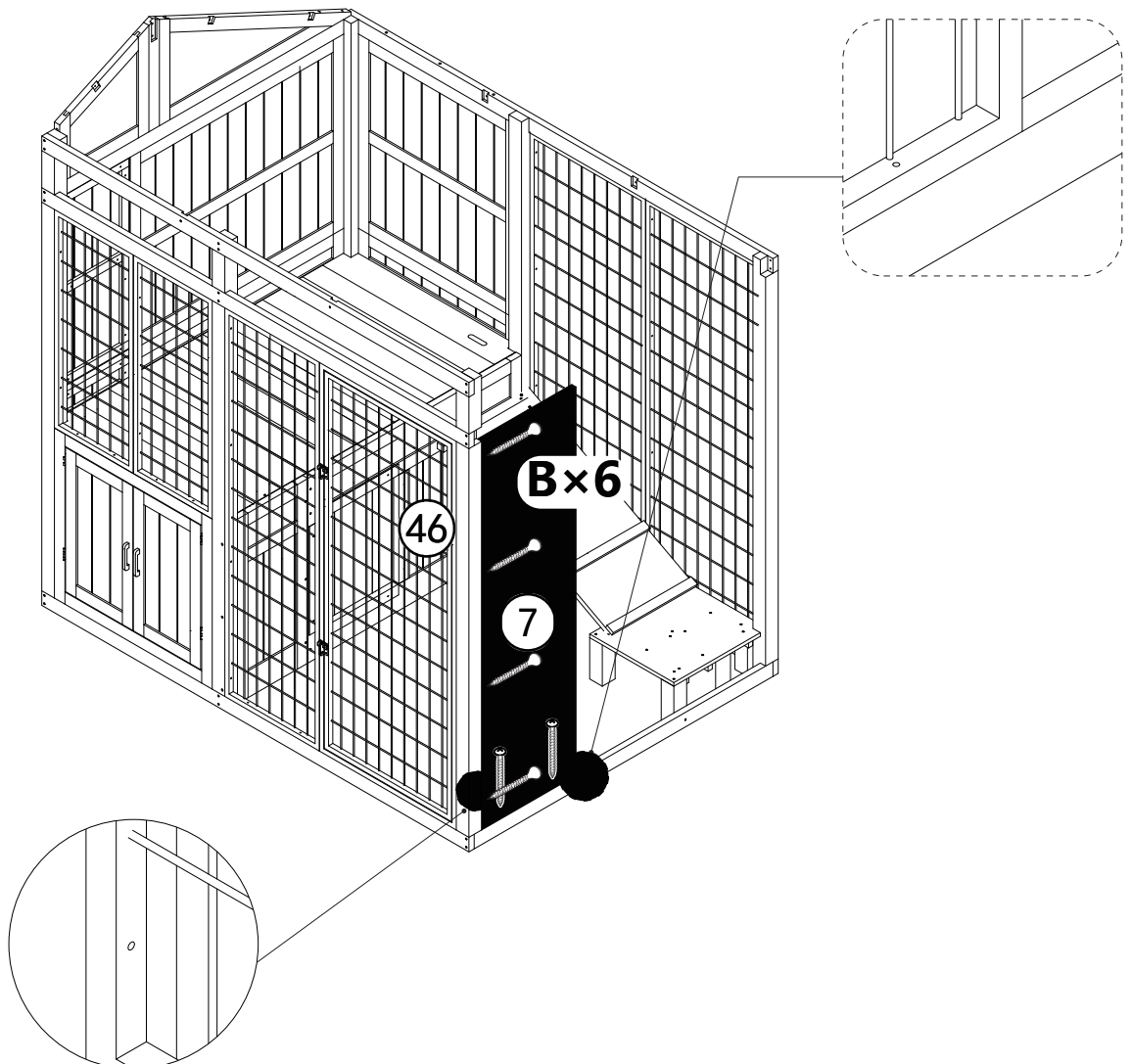
ES_ Instale el marco metálico plano con el marco exterior, y el alambre de hierro inclinado hacia el lado interior.

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



EN_ The side with the smaller hole is closer to part 46

FR_ Le côté avec le trou le plus petit est plus proche de la pièce 46.

ES_ El lado con el orificio más pequeño está más cerca de la pieza 46.

PT_ O lado com o orifício menor está mais próximo da peça 46.

DE_ Die Seite mit dem kleineren Loch ist näher an Teil 46.

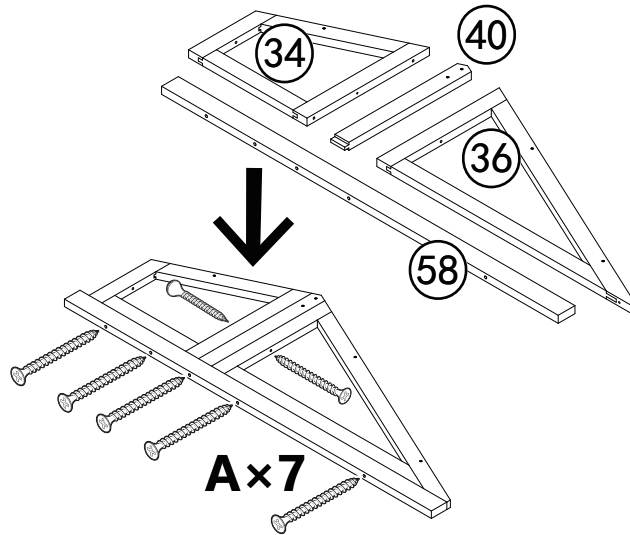
IT_ Il lato con il foro più piccolo è più vicino alla parte 46.

RO_ Partea cu orificiul mai mic este mai aproape de piesa 46

A x 7



5.0*75



A x 1



5.0*75

B x 2



4.0*40

E x 1

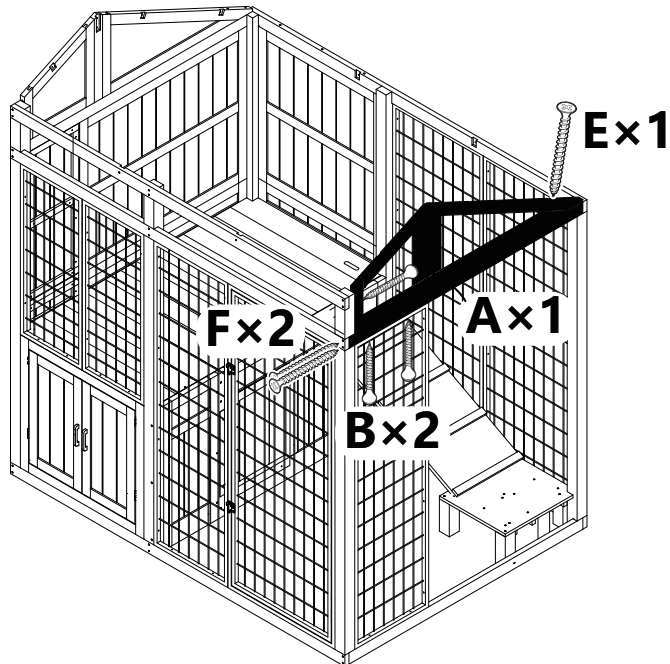


3.5*60

F x 2



3.5*50



B x 4

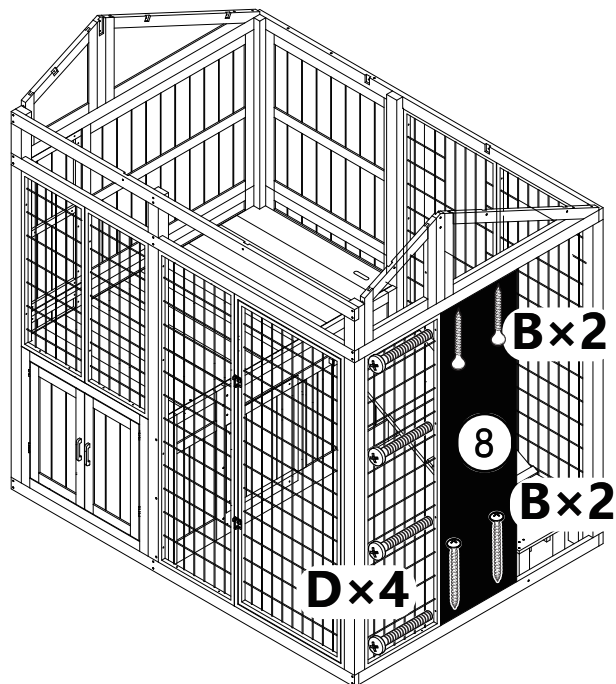


4.0*40

D x 4



M5*30



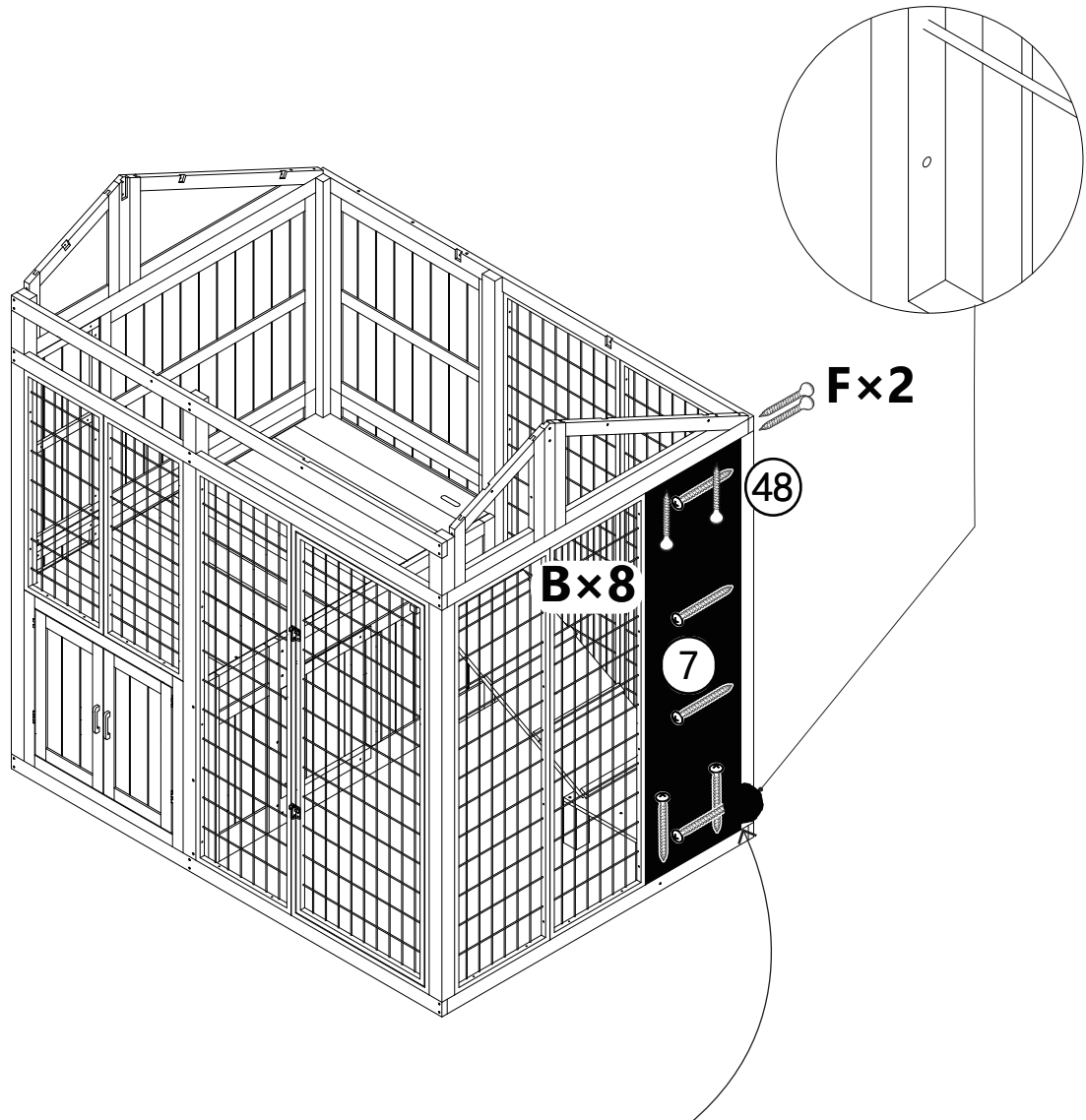
B x 8

4.0*40

F x 2

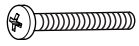
3.5*50

EN The side with the smaller hole is closer to part 48.
 FR Le côté avec le trou le plus petit est plus proche de la pièce 48.
 ES El lado con el orificio más pequeño está más cerca de la pieza 48.
 PT O lado com o orifício menor está mais próximo da peça 48.
 DE Die Seite mit dem kleineren Loch ist näher an Teil 48.
 IT Il lato con il foro più piccolo è più vicino alla parte 48.
 RO Partea cu orificiul mai mic este mai aproape de piesa 48



EN If part 7 can not be installed, remove these two screws here, do not tight them until install part 7
 FR Si la pièce 7 ne peut pas être installée, retirez ces deux vis ici, ne les serrez pas avant d'avoir installé la pièce 7.
 ES Si no se puede instalar la pieza 7, retire estos dos tornillos de aquí, no los apriete hasta instalar la pieza 7.
 PT Se a parte 7 não puder ser instalada, remova estes dois parafusos aqui, não os aperte até instalar a parte 7.
 DE Wenn Teil 7 nicht installiert werden kann, entfernen Sie diese beiden Schrauben hier und ziehen Sie sie nicht fest, bis Teil 7 installiert ist.
 IT Se la parte 7 non può essere installata, rimuovere queste due viti qui, non serrarle fino a quando non si installa la parte 7.
 RO Dacă piesa 7 nu poate fi montată, scoateți aceste două șuruburi de aici; nu le strângeți până la montarea piesei 7

D x 4

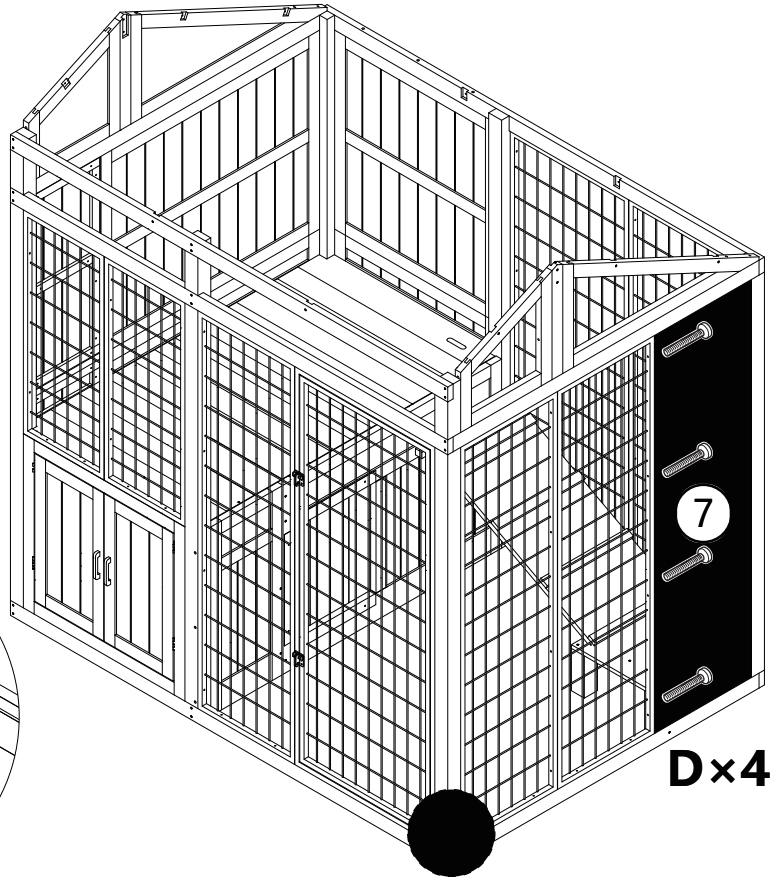


M5*30

E x 2



3.5*60



D x 4

60

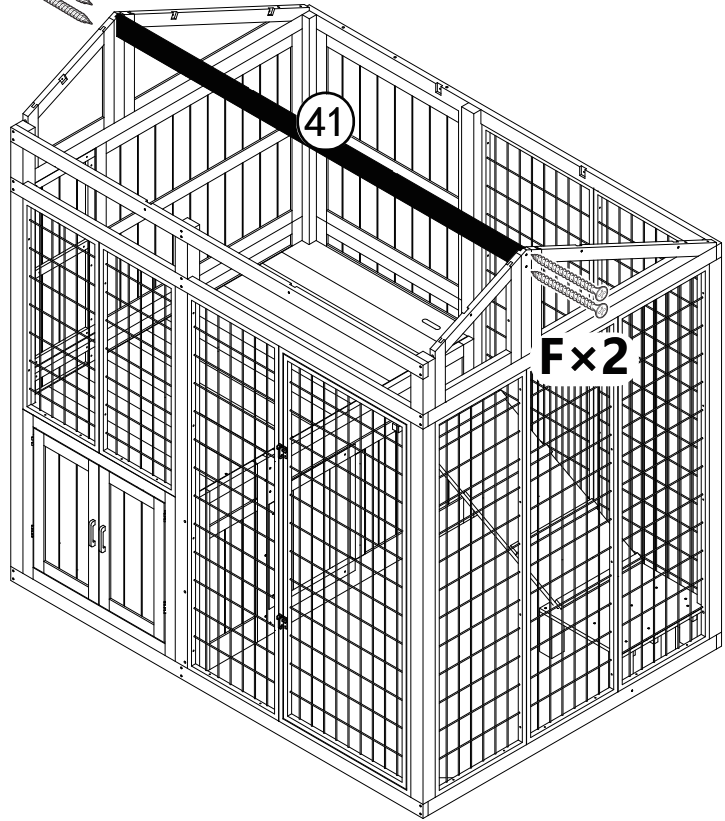
E x 2

7

F x 4



3.5*50



F x 2

41

F x 2

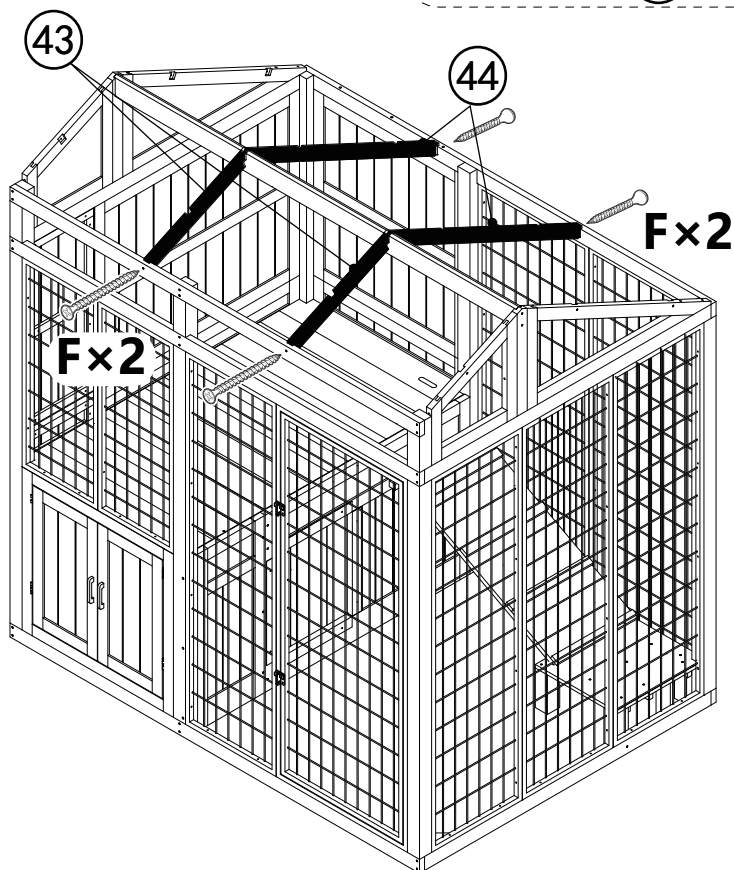
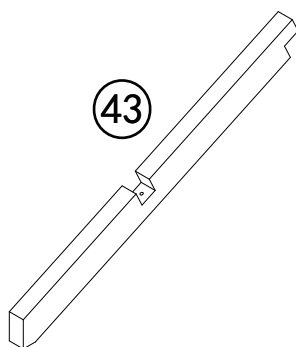
F x 4

3.5*50



44

43



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.

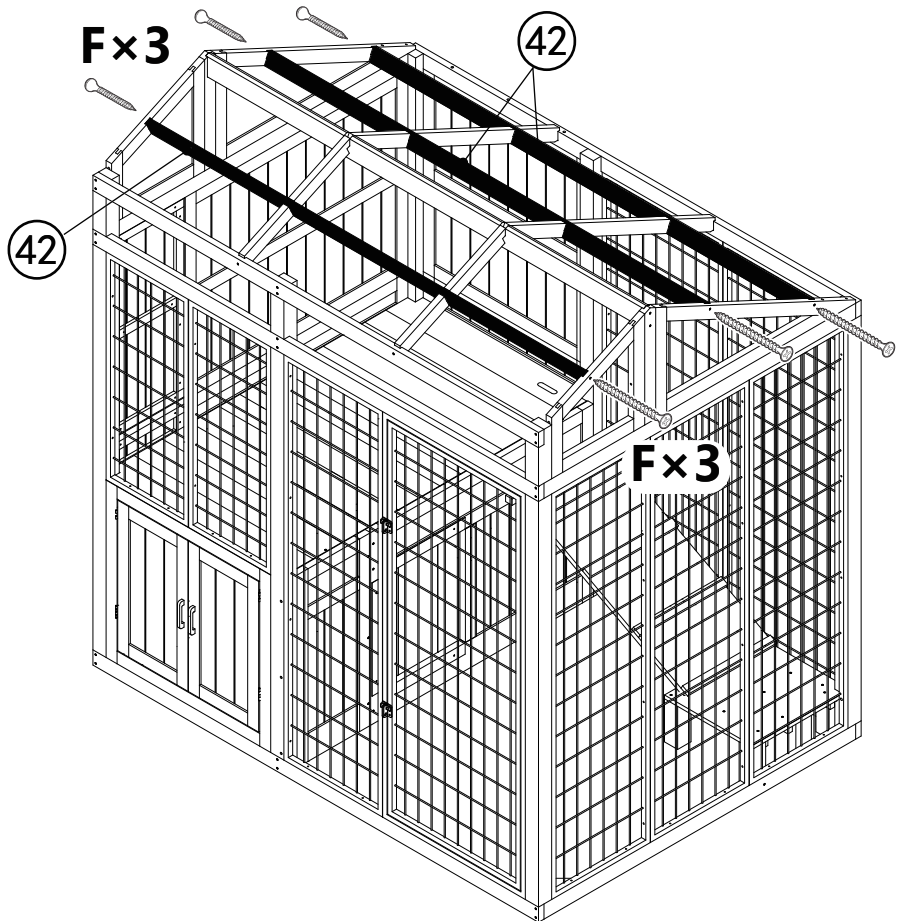
DE_Bitte reparieren Sie das eine, bevor Sie das nächste installieren, um Schäden durch herabfallende Komponenten zu vermeiden.

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

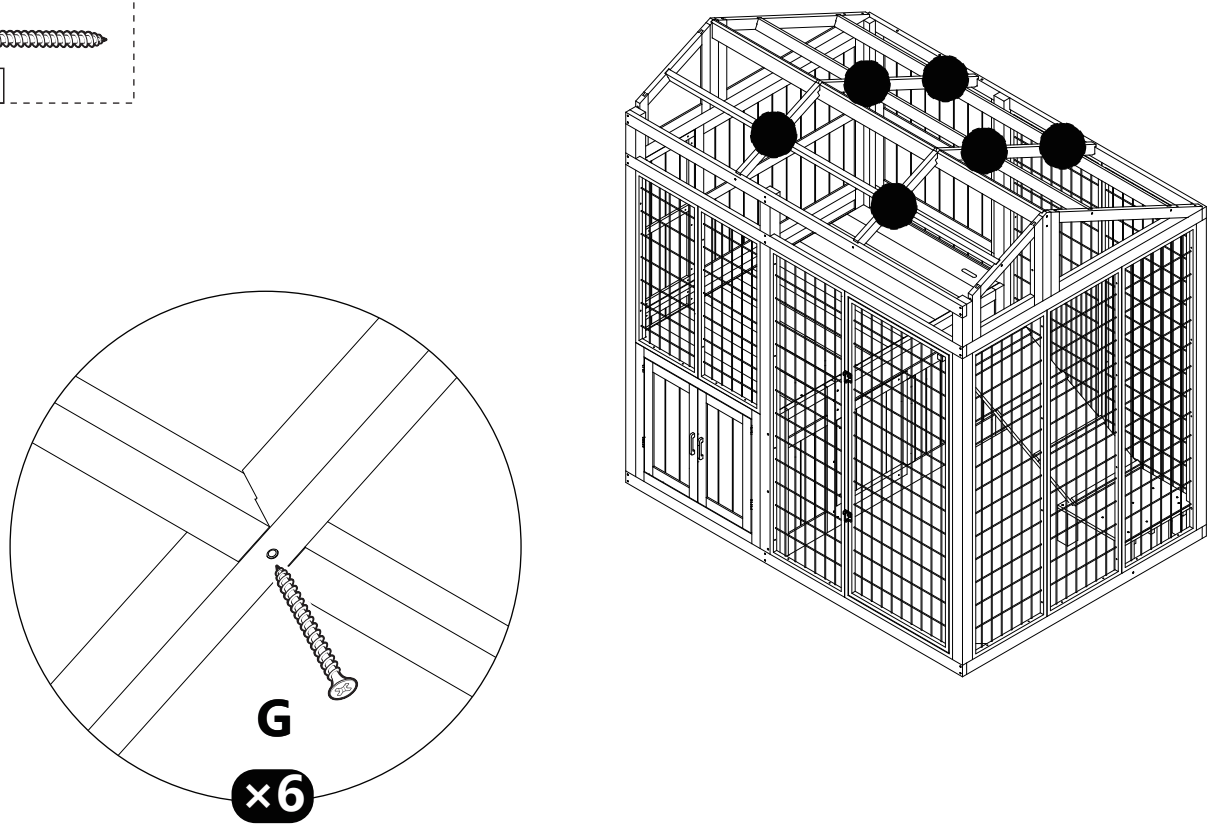
F x 6

3.5*50



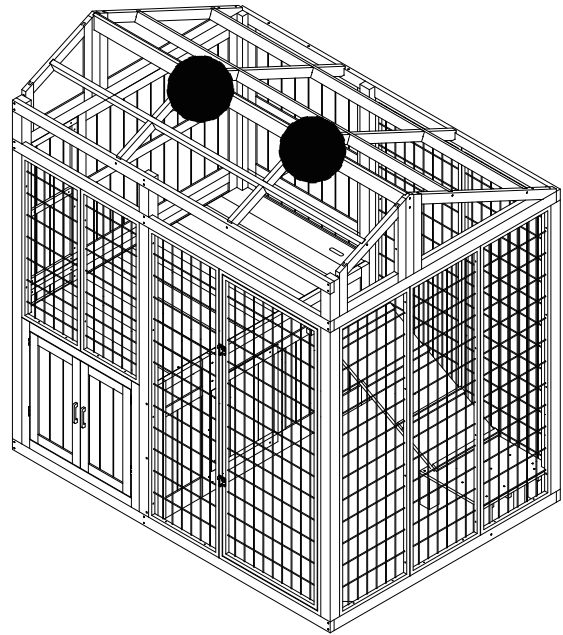
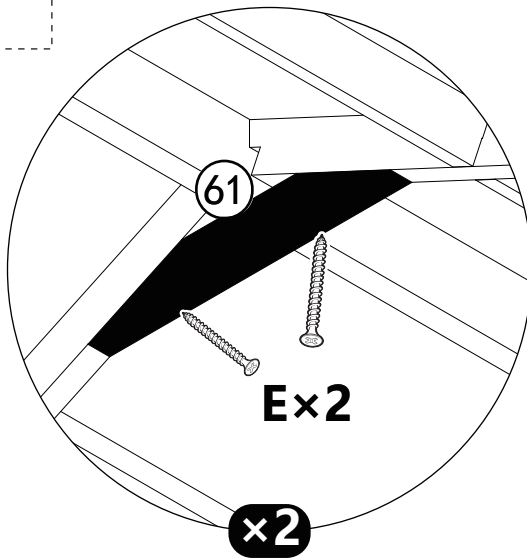
G x 6

3.0*38

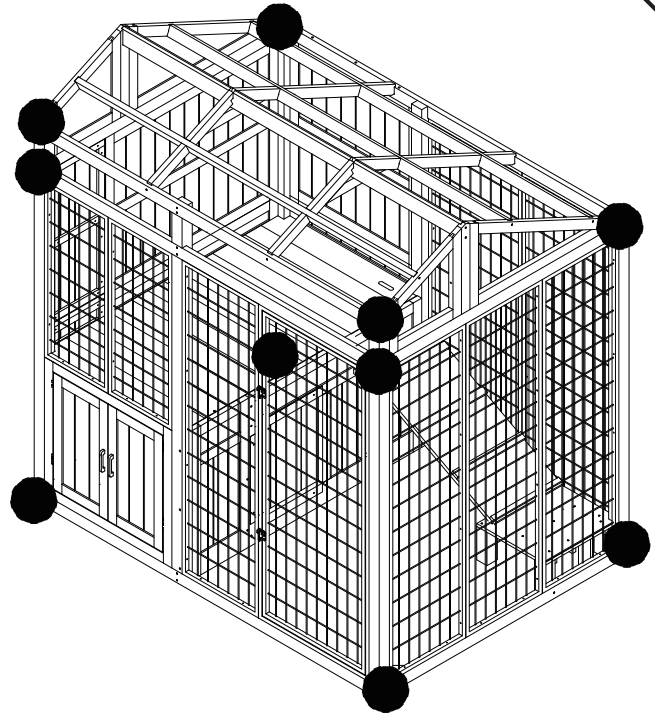
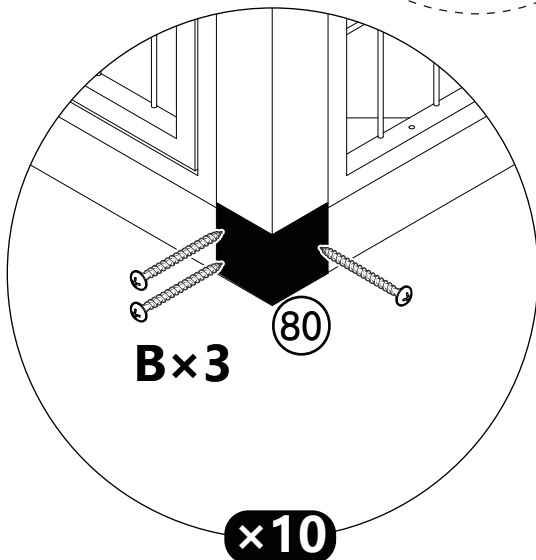
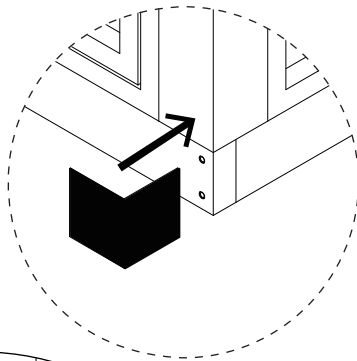


E x 4

3.5*60

**B x 30**

4.0*40



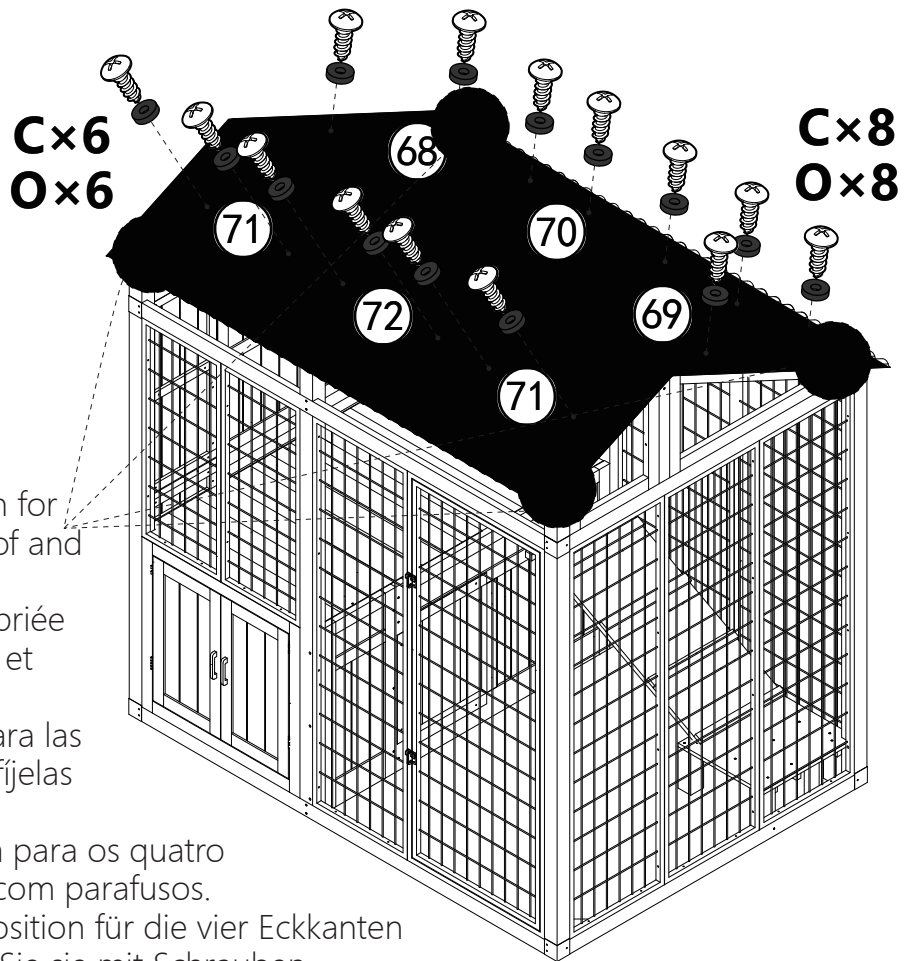
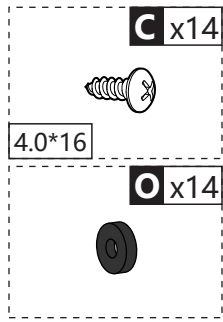
EN_ The 2 holes of part 80 are installed on the same side as the 2 holes on the wooden frame
 FR_ Les 2 trous de la pièce 80 sont installés du même côté que les 2 trous du cadre en bois.
 ES_ Los dos orificios de la pieza 80 se instalan en el mismo lado que los dos orificios del marco de madera.

PT_ Os 2 orifícios da peça 80 são instalados no mesmo lado que os 2 orifícios na moldura de madeira.

DE_ Die beiden Löcher von Teil 80 werden auf derselben Seite wie die beiden Löcher im Holzrahmen angebracht.

IT_ I 2 fori della parte 80 sono installati sullo stesso lato dei 2 fori sul telaio in legno.

RO_ Cele două orificii ale piesei 80 sunt amplasate pe aceeași parte cu cele două orificii ale cadrului din lemn



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.

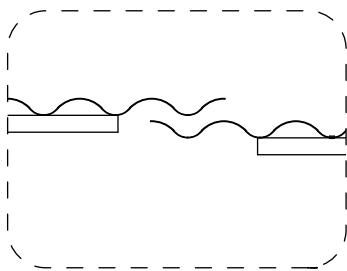
ES Elija la posición adecuada para las cuatro esquinas del techo y fíjelas con tornillos.

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 each pair of roofs

FR Il suffit de superposer une vague entre chaque paire de toits.

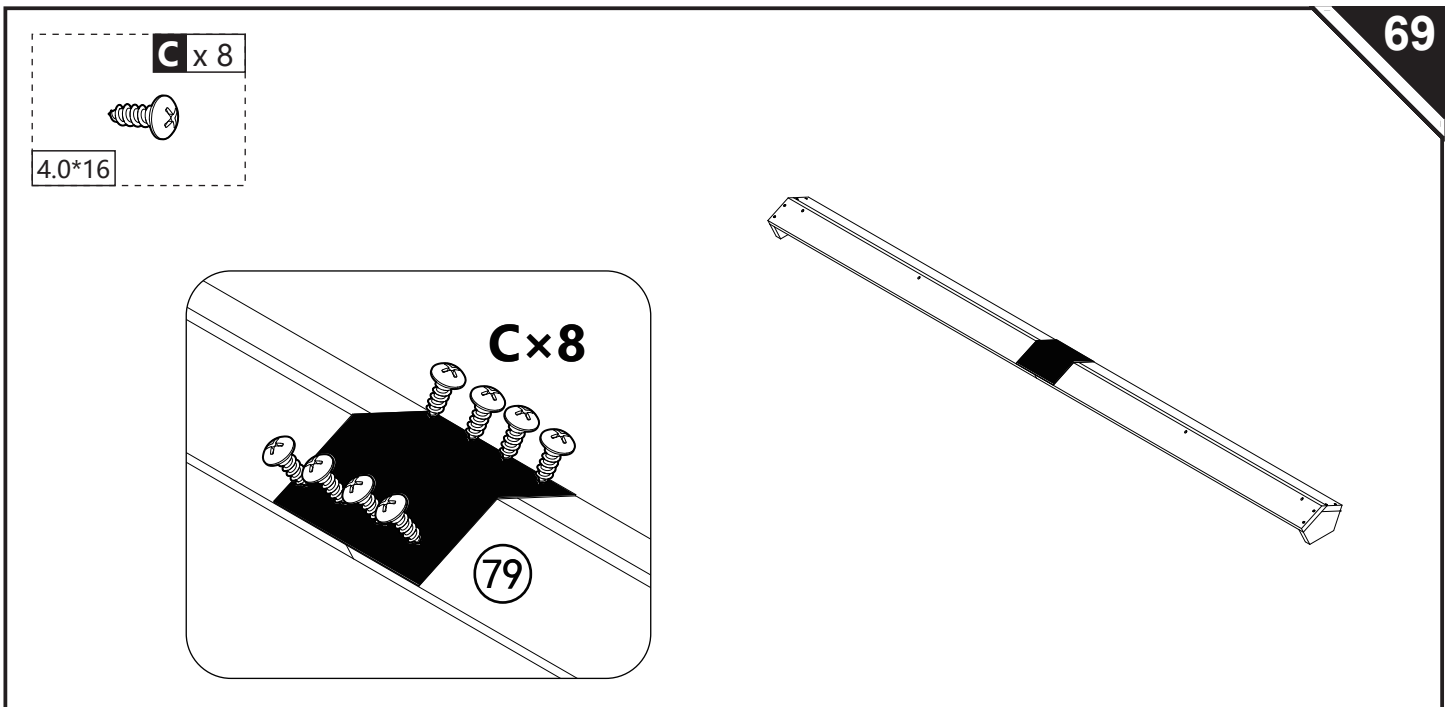
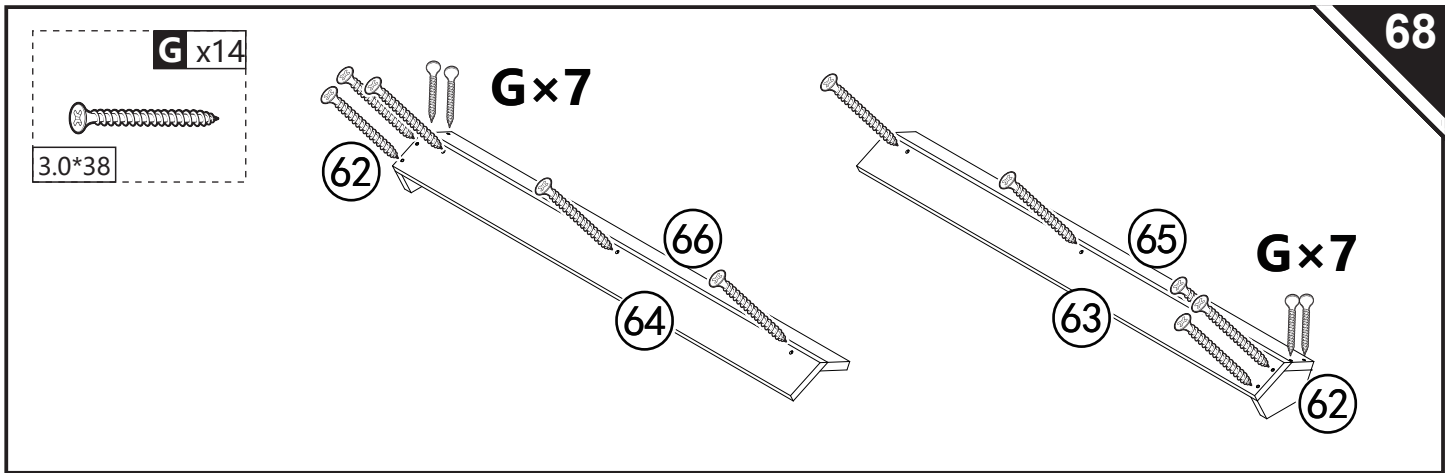
ES Simplemente superponga una onda entre cada par de techos.

PT Basta sobrepor uma onda entre cada par de telhados.

DE Überlappen Sie einfach eine Welle zwischen jedem Dachpaar.

IT Basta sovrapporre un'onda tra ogni coppia di tetti.

RO Pur și simplu suprapuneți o undă între fiecare pereche de acoperișuri



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 79

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 pièces à assembler lors de l'installation de la pièce 79.

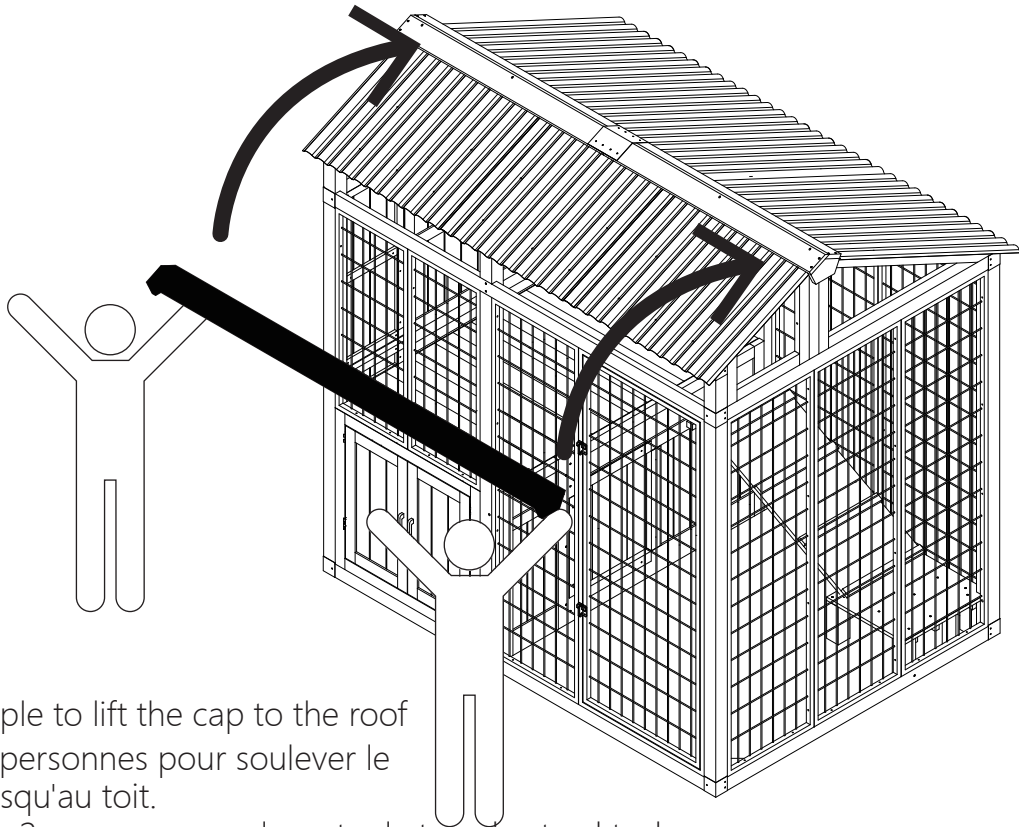
ES_ Compare la longitud de la tapa con la longitud del techo ondulado antes de la instalación. Si la longitud de la tapa es insuficiente, se puede dejar una longitud suficiente entre las dos piezas que se van a conectar al instalar la pieza 79.

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 79.

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 79 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 79.

RO_ Înainte de instalare, comparați lungimea capacului cu lungimea acoperișului ondulat. Dacă lungimea capacului este insuficientă, se poate lăsa o distanță suficientă între cele două părți care urmează să fie conectate la instalarea piesei 79



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.

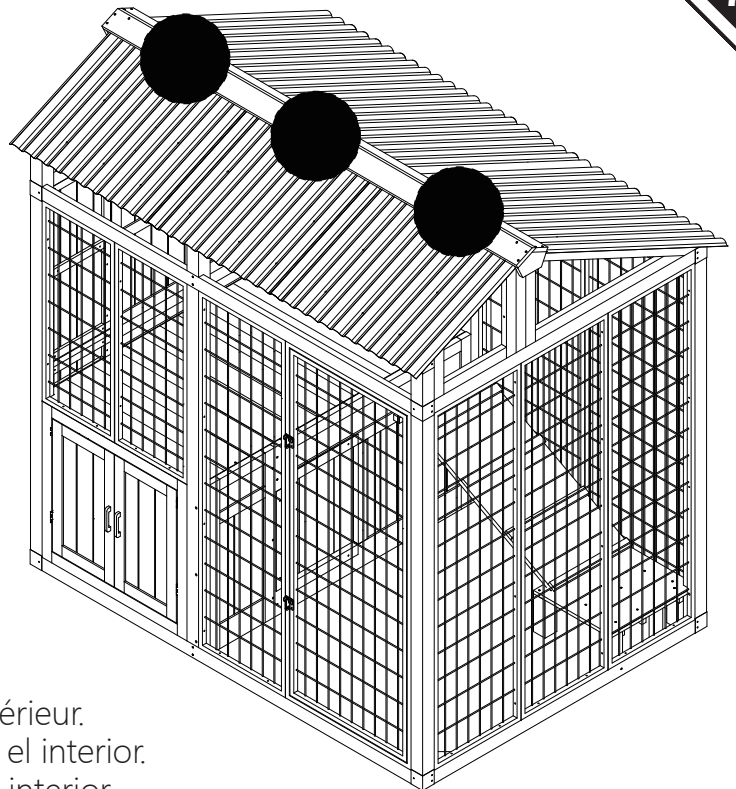
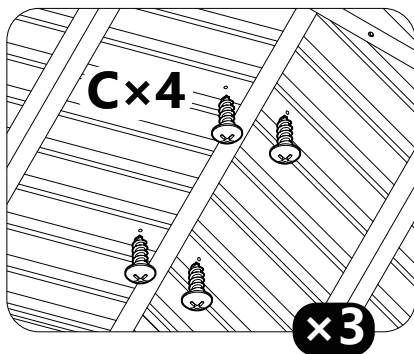
IT_servono 2 persone per sollevare il coperchio sul tetto

RÖ_Sunt necesare 2 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.

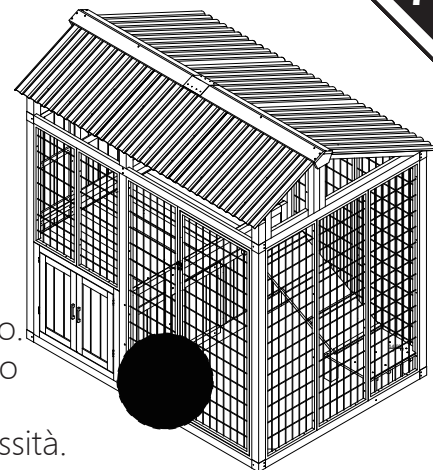
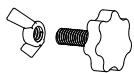
PT_Prenda a tampa de baixo para cima no interior

DE_Befestigen Sie die Kappe von unten nach oben im Inneren.

IT_Fissare il tappo dal basso verso l'alto all'interno

RÖ_Fixați capacul din interior, de jos în sus

P x 4



EN_ The installation position can be adjusted as needed

FR_ La position d'installation peut être ajustée selon les besoins.

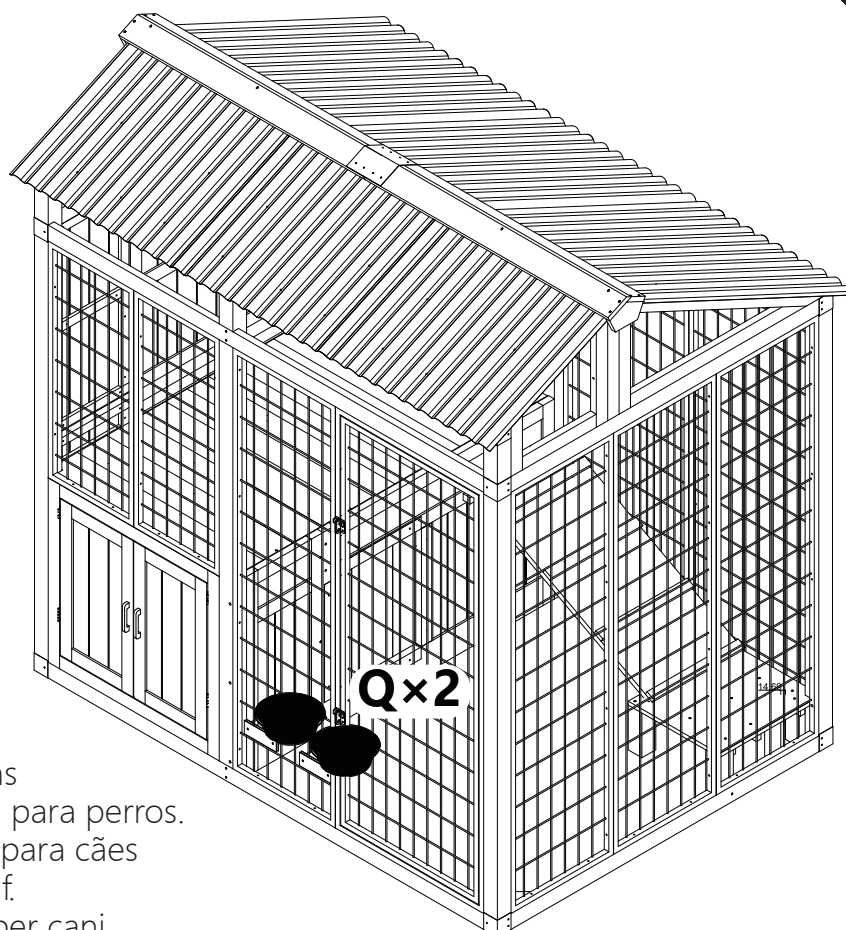
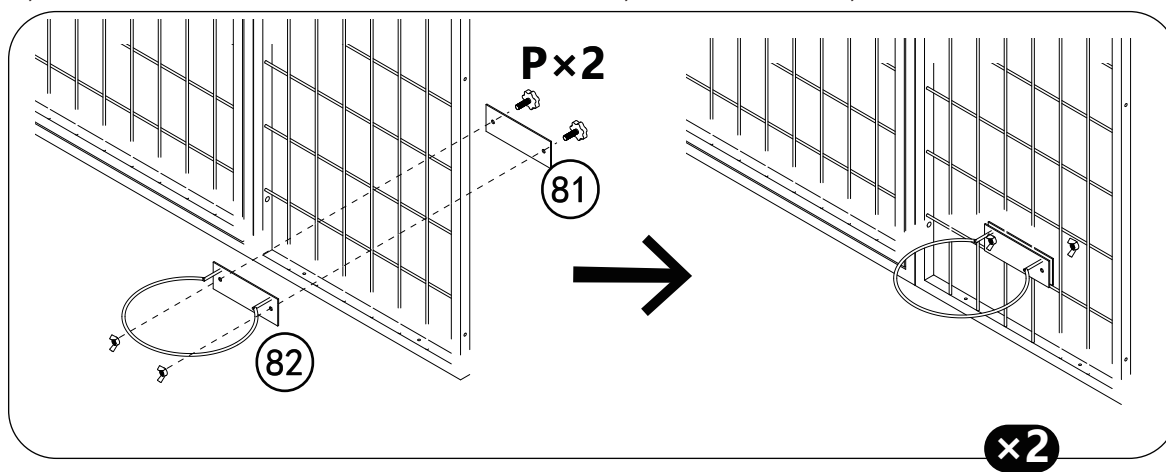
ES_ La posición de instalación se puede ajustar según sea necesario.

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



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

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

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 001-877-644-9366

 customerservice@aosom.com

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 atencioncliente@aosom.es

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