

Skylight™ Shed - 6x3

Approx. Dim.

90.2L x 184.2W x 217H cm / 35.5"L x 72.5"W x 85.4"H



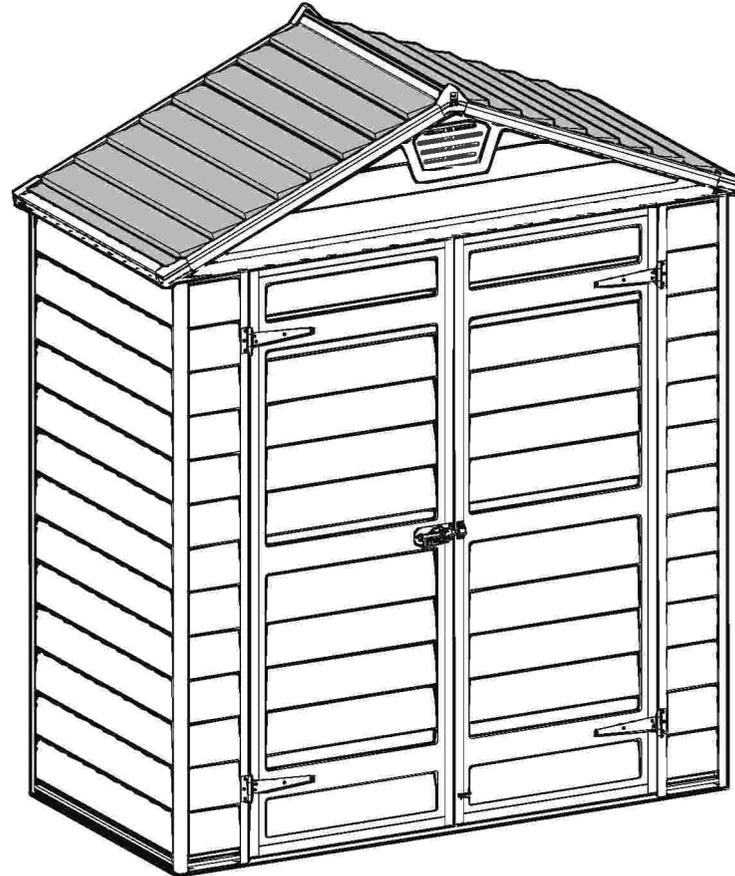
Snow Load

75kg/m²
15lbs/ft²



Wind Resistant

90km/hr
55mi/hr



IMPORTANT

Veillez lire ces instructions attentivement avant de commencer à assembler cet abri. Veillez suivre les étapes indiquées dans ces instructions. Conservez ces instructions dans un endroit sûr pour usage ultérieur.

Vous aurez besoin

T001 - (fourni)

Sécurité

- Cet abri doit être placé et fixé à une surface nivelée pour garantir sa stabilité. Veillez à ce que les écrous et les ancrages soient compatibles avec le type de surface.
- Certaines pièces ont des bords métalliques. Faites attention en utilisant les pièces.
- Portez toujours des gants, des lunettes de protection et des manches longues pour monter ou réaliser une action de maintenance sur votre abri.
- Ne tentez pas de monter un jour de vent fort ou de basse température. Si vous utilisez un escabeau ou de l'outillage électrique, veillez à suivre les recommandations de sécurité du fabricant.
- Lors de l'utilisation d'une échelle ou d'outils électriques, assurez-vous de bien suivre les consignes de sécurité du fabricant.
- Ne vous tenez pas sur le toit.
- N'entreposez pas des objets chauds comme des grills récemment utilisés, des chalumeaux, etc... dans l'abri.
- Des articles lourds ou pointus ne doivent pas être posés contre les panneaux muraux.
- Pour éviter tout étouffement, ne laissez pas les enfants jouer avec les matériaux d'emballage.
- Abri doit être fixé par le forage à travers des panneaux de plancher trous endroits et l'insertion des vis adéquates dans le sol

Avant de commencer

- Consultez les autorités locales concernant les limites ou les permis de construction nécessaires pour construire cet abri de jardin.
- Complétez la préparation du site avant de déballer les parties et de commencer le montage.
- Il est fortement recommandé de vous aider d'une seconde personne pour certaines étapes.
- Ordonnez les pièces et vérifiez-les avec la liste des pièces contenues.
- Veillez prendre des précautions de sécurité pendant le montage.

Pendant le montage

Lorsque vous voyez l'icône Information, veillez regarder l'étape de montage pertinente pour voir des commentaires et une assistance supplémentaires.



Cette icône indique que l'installateur doit être à l'intérieur du produit



Cette icône indique que l'installateur doit être en dehors du produit.

**Attention:**

- Lors du montage du toit, il est important de fixer les vis à l'extrémité supérieure du panneau et de vous assurer que les vis pénètrent intégralement afin d'obtenir une solidité maximale.
- Assurez-vous de positionner l'extrémité inférieure du panneau vers le plancher de l'abri et qu'il y est bien joint.

Etape 2: Placez le premier panneau mural au dos de l'abri, selon le numéro de série marqué (**pièce 7701**).

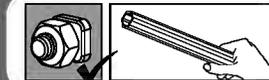
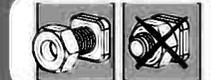
Etape 25: Vérifiez que les panneaux et les profilés sont reliés dans la bonne direction et que les trous des profilés sont placés correctement, comme indiqué sur l'image.

Etape 27: placez le profilé alu sur la pièce **#8439** et ensuite, utilisez la vis auto-forage (**#4045**) pour connecter le profilé (**schéma b**). Il n'est pas nécessaire de percer des trous au préalable.

Etape 32: Ancrez l'abri sur une surface solide comme du béton ou de l'asphalte; utilisez des vis et des chevilles adaptées. (Les vis et les chevilles ne sont pas fournies).

* Veillez noter : cette étape d'ancrage du produit au sol est essentielle à sa stabilité et à sa rigidité, elle est de plus nécessaire pour assurer la validité de votre garantie.

Ne serrez pas les vis et les boulons (411 & 412) jusqu'à la fin du processus de montage. Ces 2 icônes indiquent s'il est nécessaire de serrer les écrous ou non.



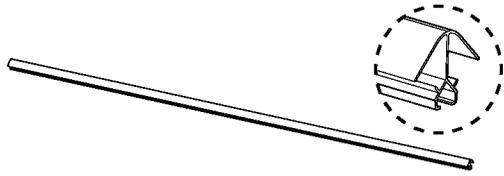
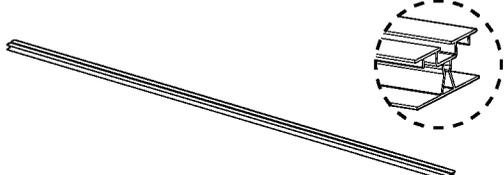
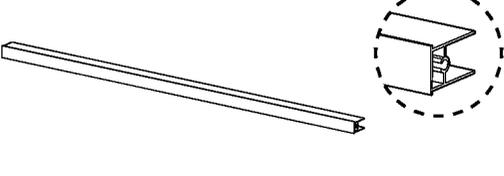
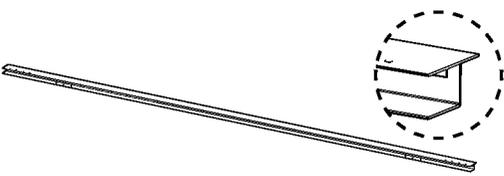
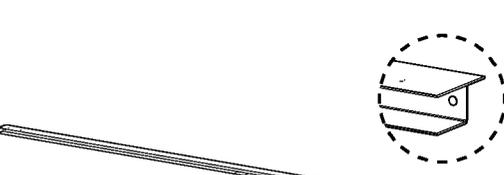
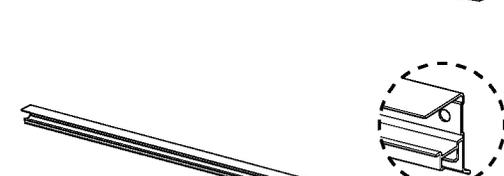
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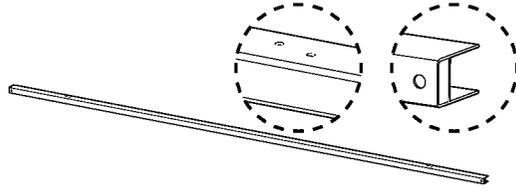
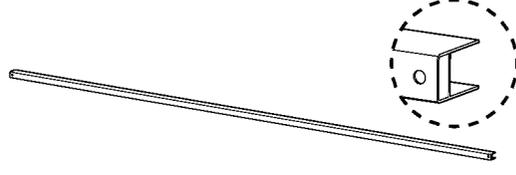
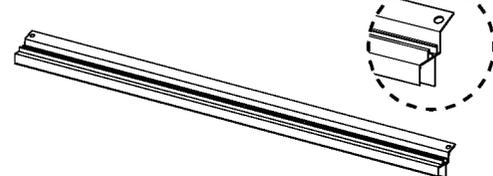
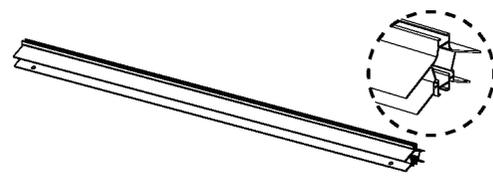
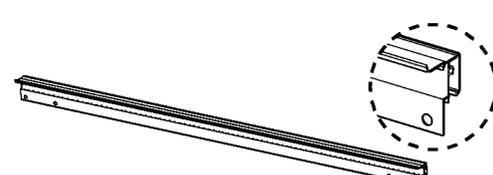
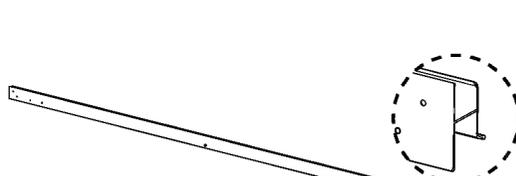


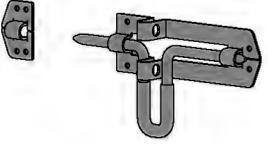
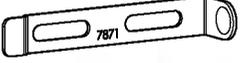
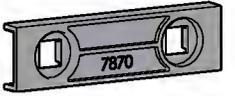
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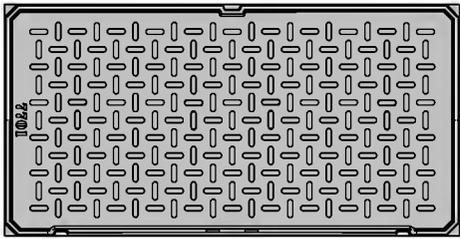
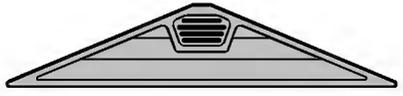
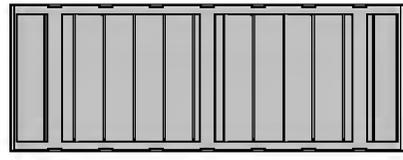
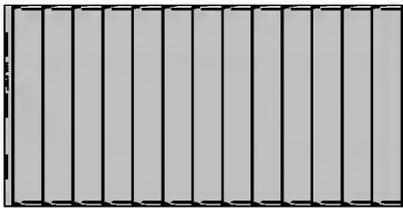
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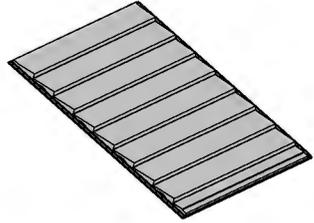
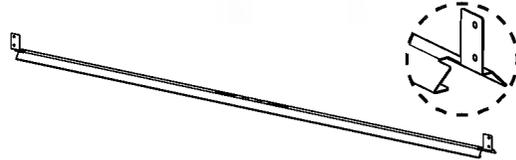
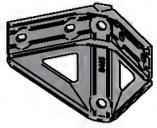
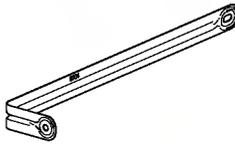
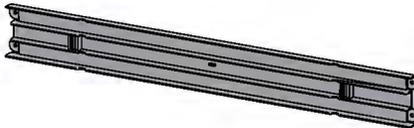
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7732		1
7726		4
7725		2
7727		1
7969		2

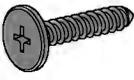
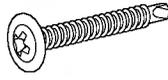
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7382		1
7975		2
8441		1
7967		4
8012		2

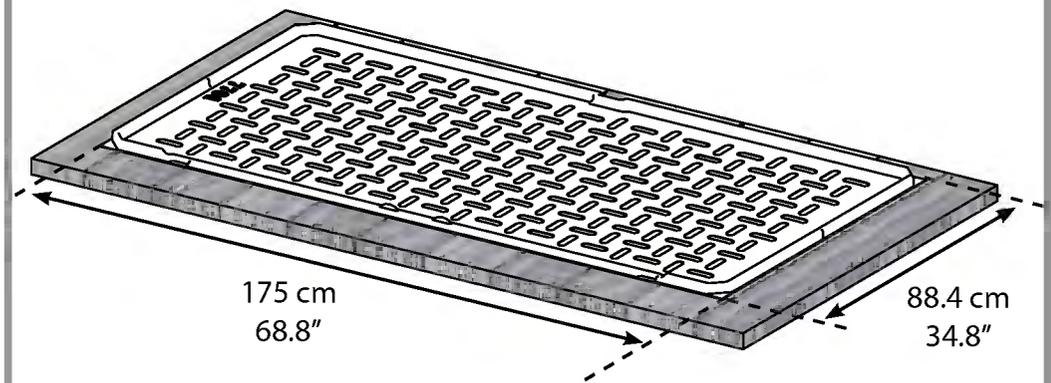
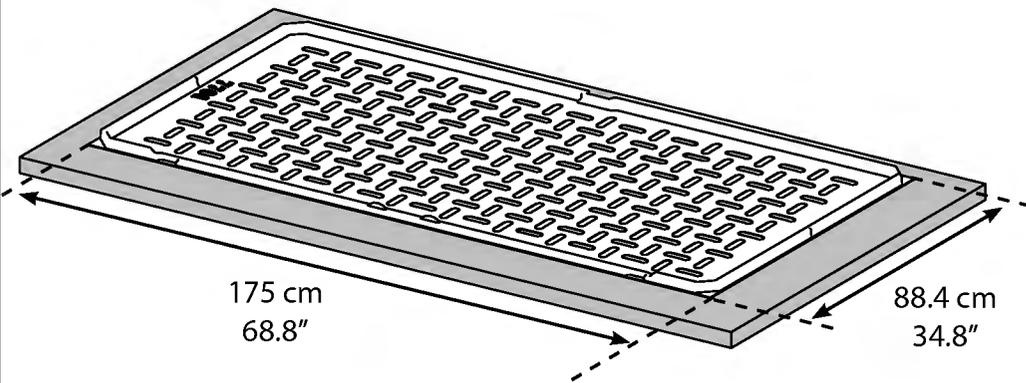
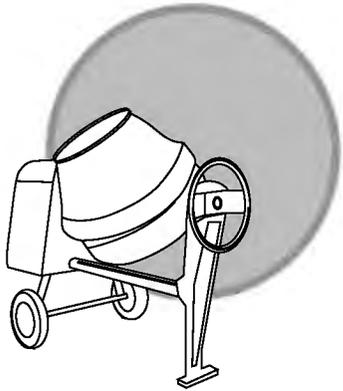
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7980		2
7979		2
7356		4
8480		1
7871		2
7870		2
T001		1

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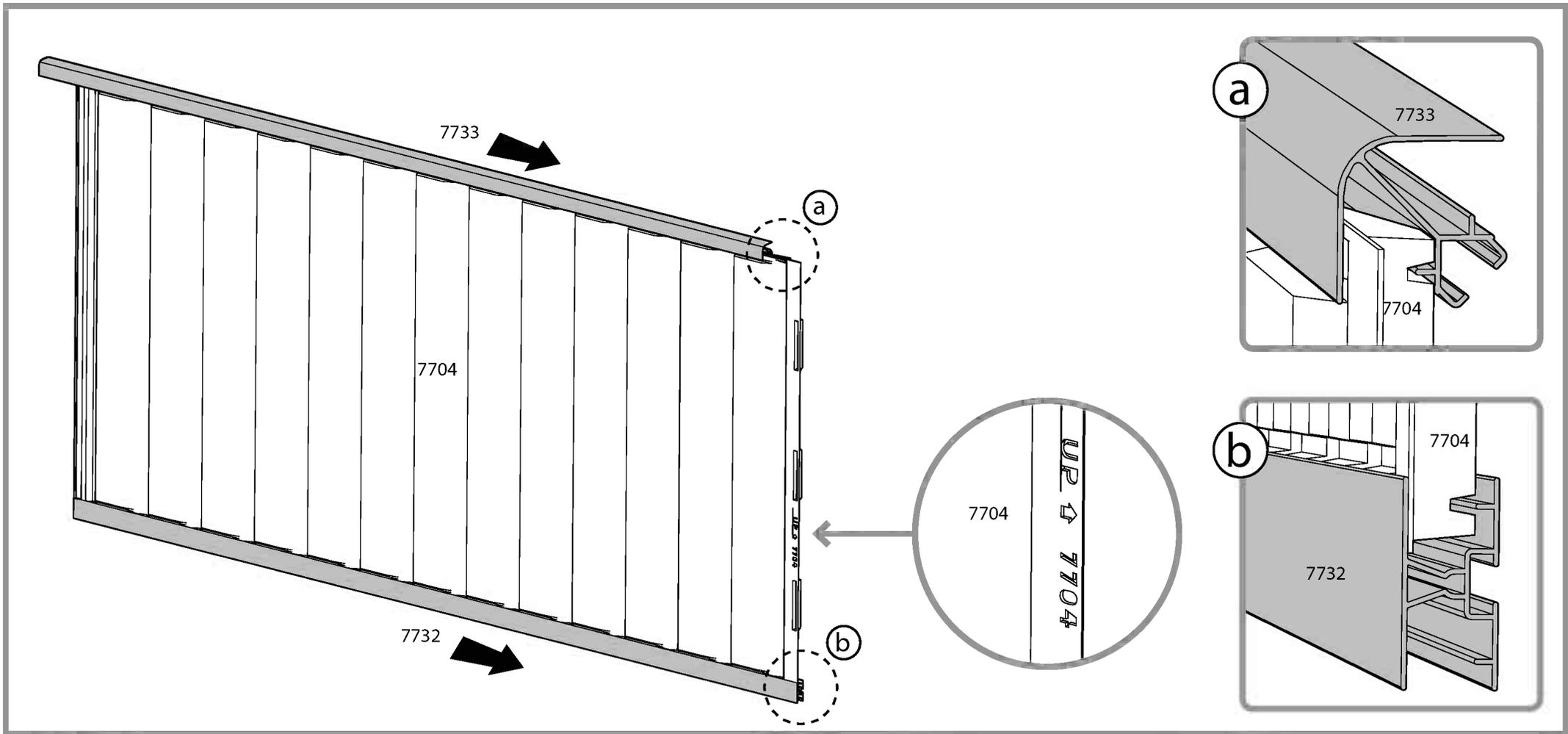
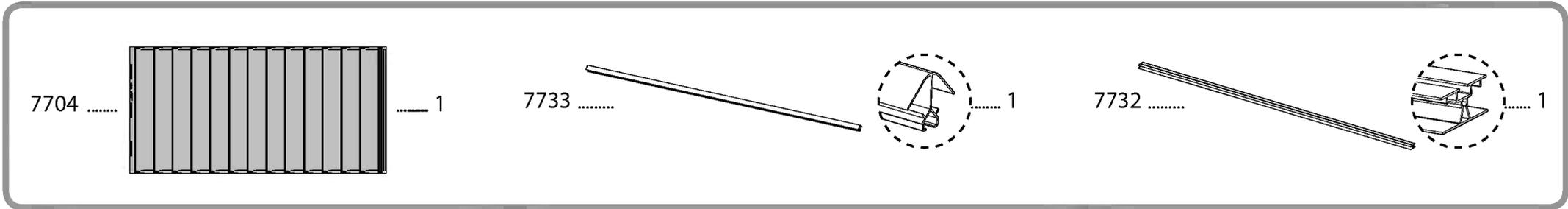
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7701		1
8015		2
7702		2
7706		2
7704		4

Item		Qty.
7983		2
7716		1
7720		5
8468		1
8466		1
8465		4
8104		2
8439		2

Item		Qty.
411		25 (+2)
466		25 (+2)
7441		5 (+1)
7442		32 (+2)
7444		28 (+3)
7524		8 (+1)
4045		8
4008		8 (+1)
428		8 (+1)
431		8 (+1)
422		8 (+1)



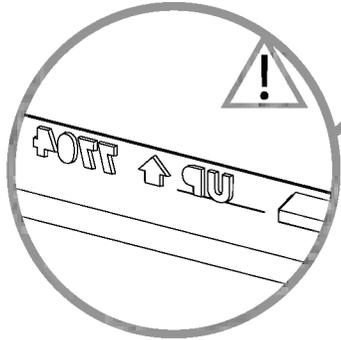
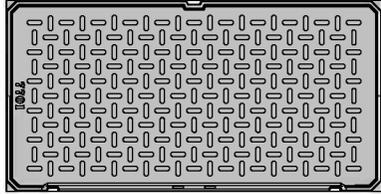
1



2



7701 1



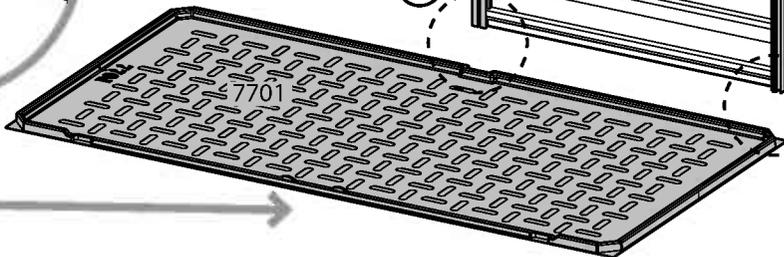
7732

7733

7704

(b)

(a)



(a)

7704

7733

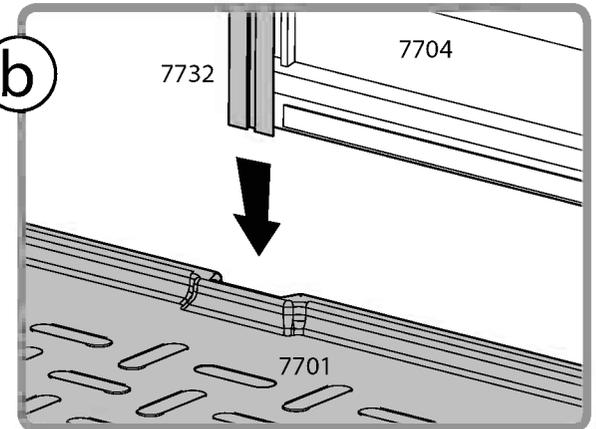
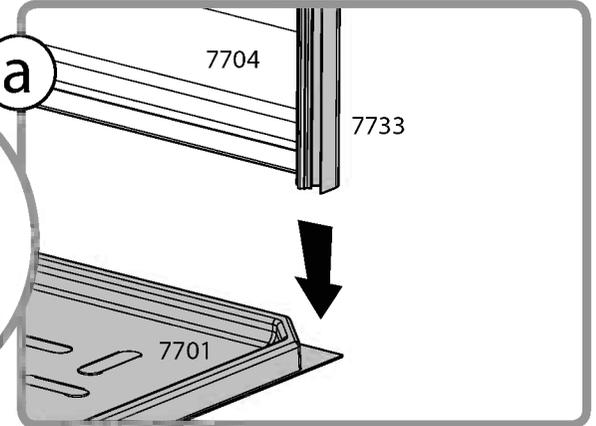
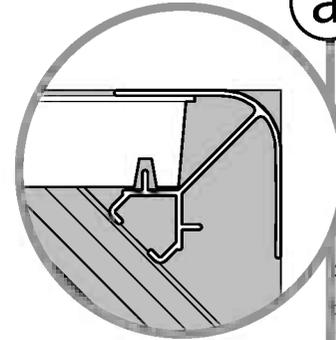
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(b)

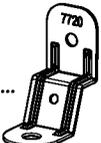
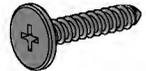
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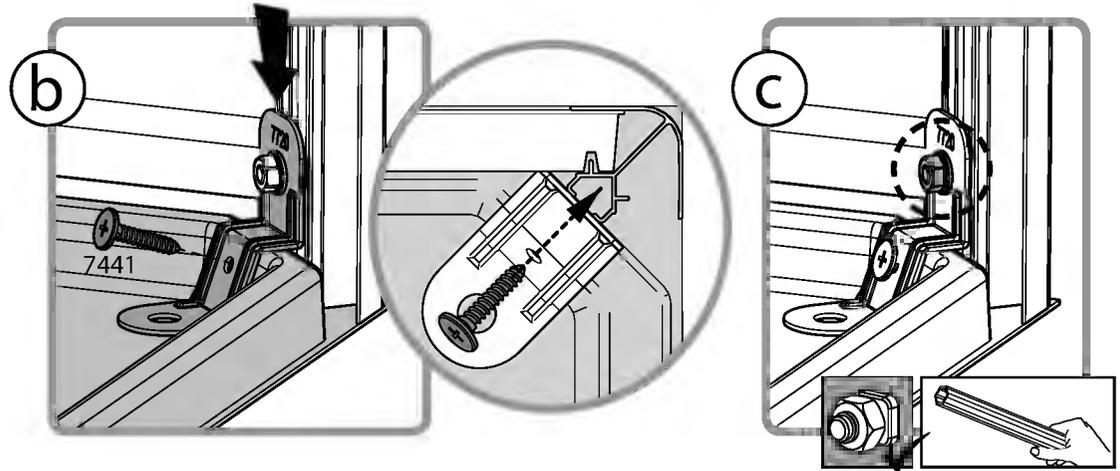
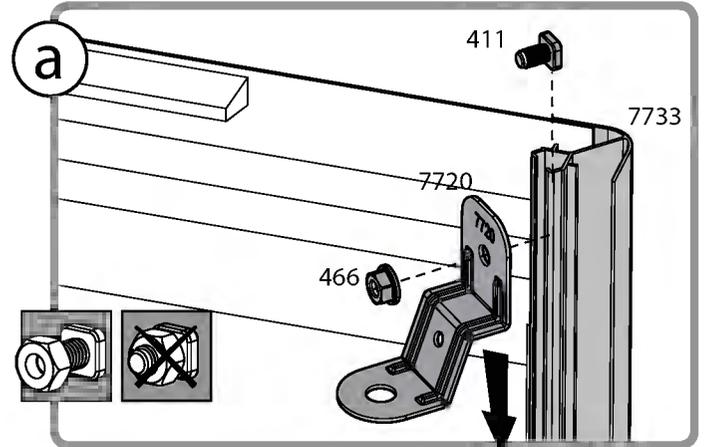
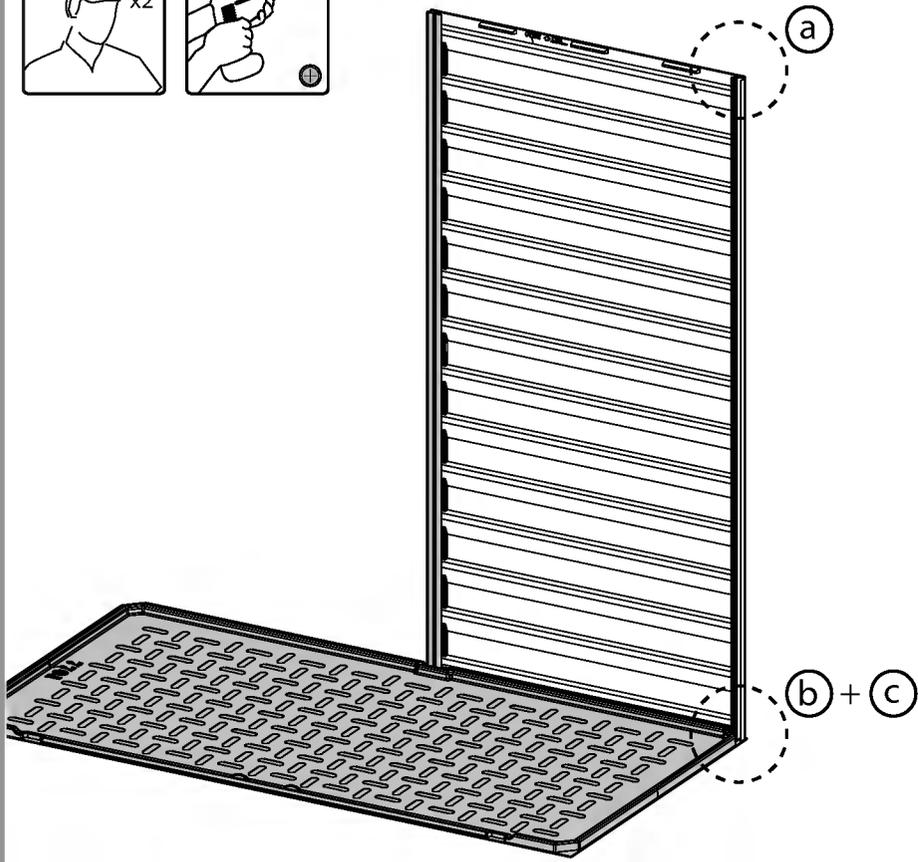
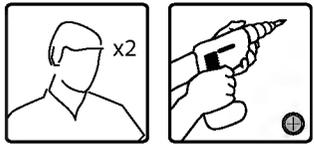
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7701

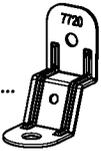
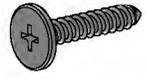


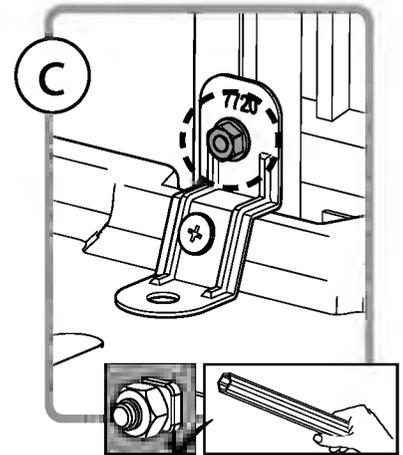
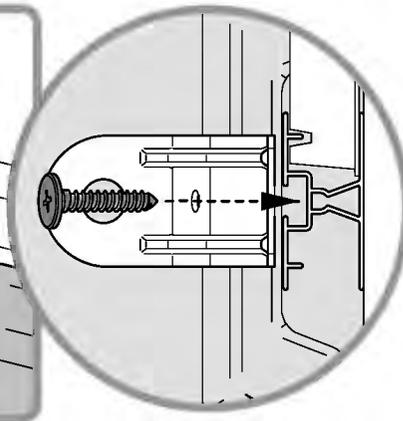
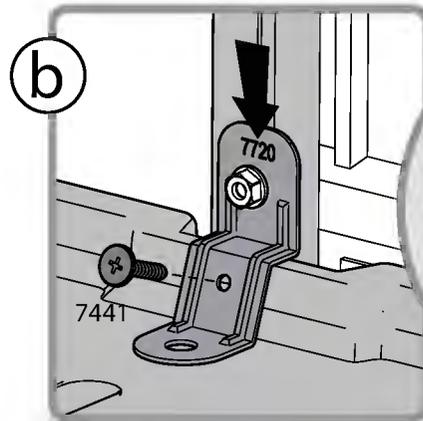
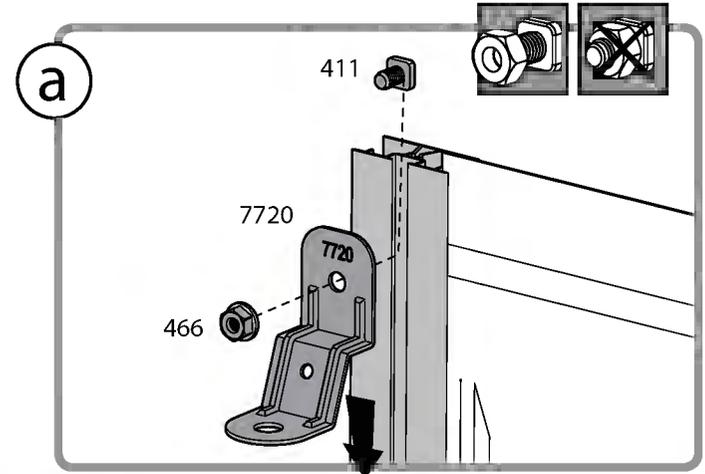
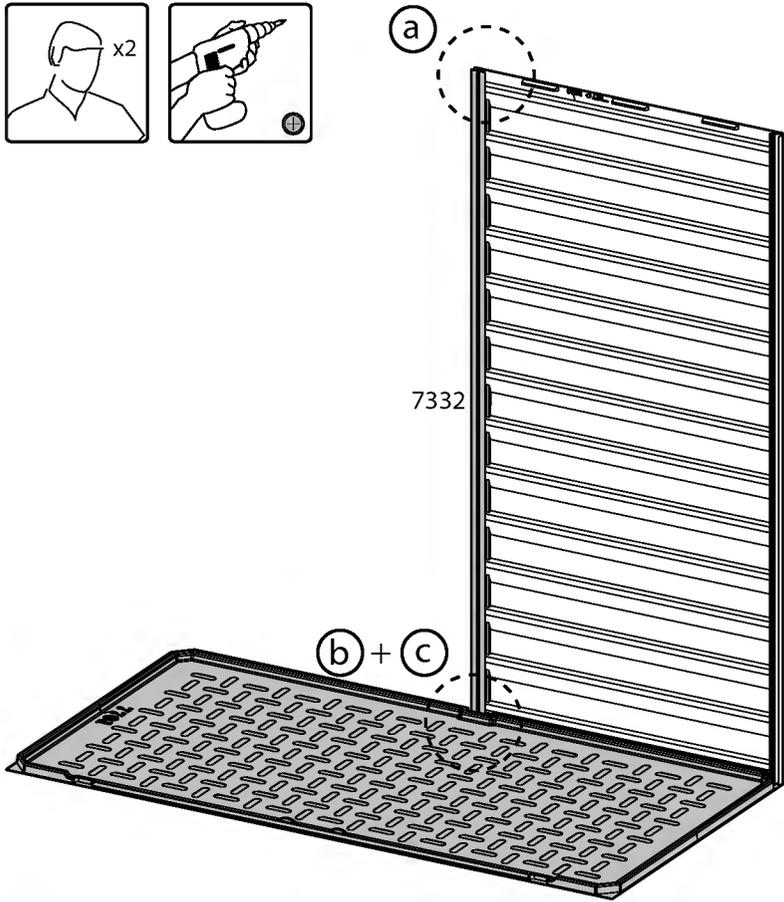
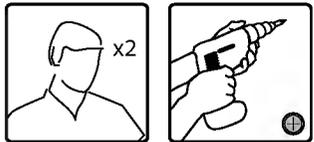


- 7720  1
- 411  1
- 466  1
- 7441.....  .. 1

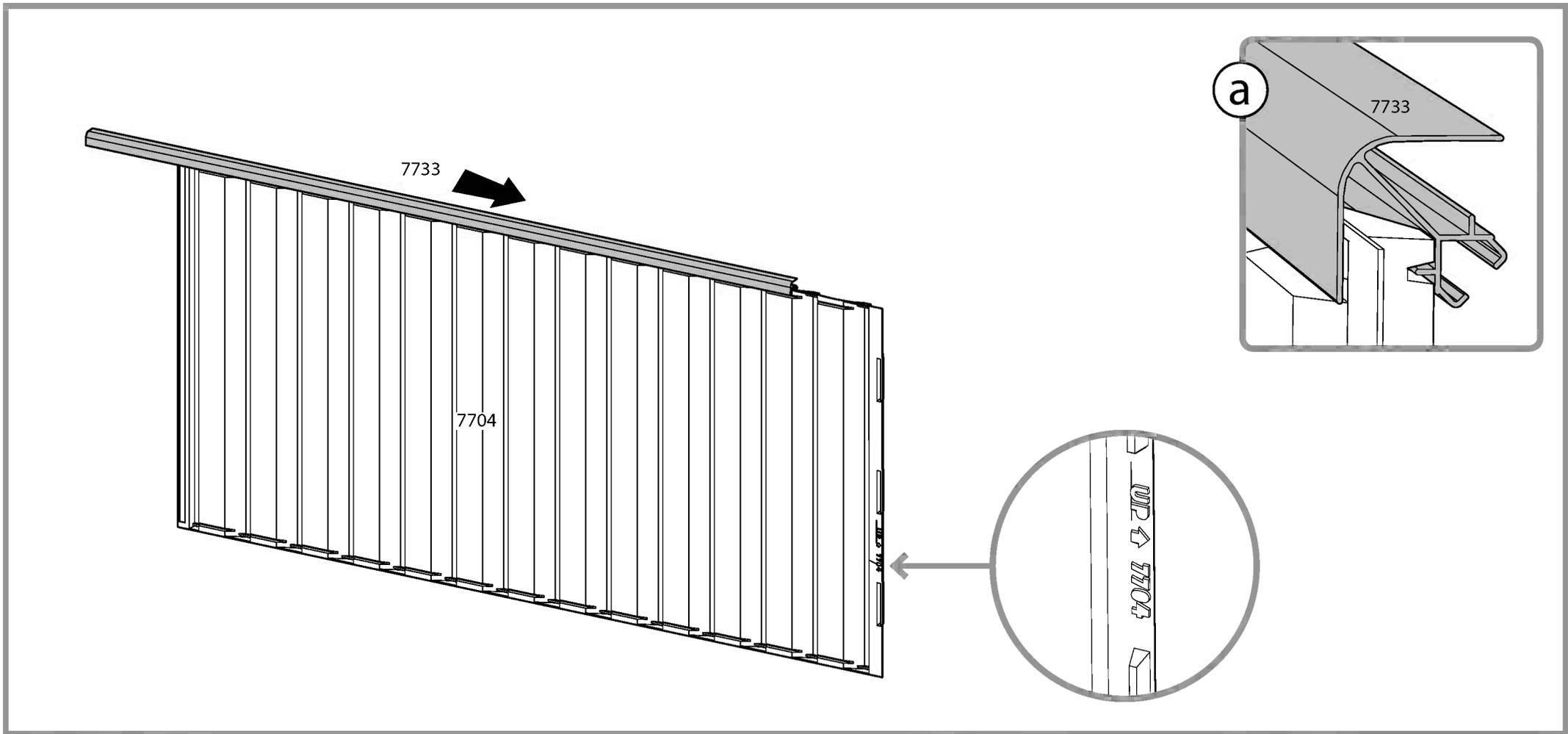
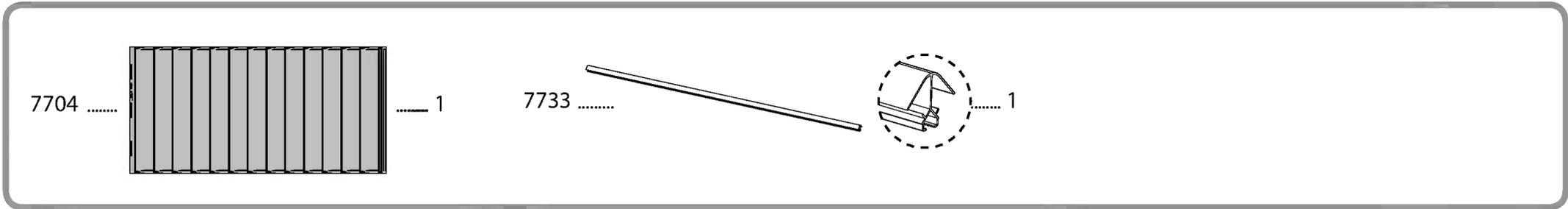




- 7720  1 411  1 466  1 7441.....  1



5





7720 1 411 1 466 1 7441..... 1

This section lists the required hardware for step 6. It includes one of each of the following items: a metal bracket (7720), a bolt (411), a nut (466), and a screw (7441). Each item is accompanied by a small technical drawing.

The main diagram shows a cabinet door (7733) being attached to a frame (7704). A circular callout 'a' shows a close-up of the door's top edge with the text 'UP ↑ 7704'. A callout 'b' shows the door being lowered into a base. Two inset icons at the top left show a person wearing safety glasses (x2) and a hand using a power drill.

a

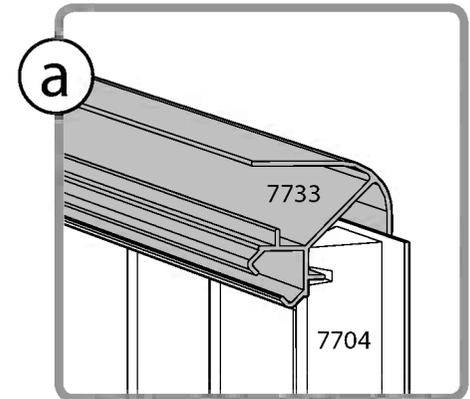
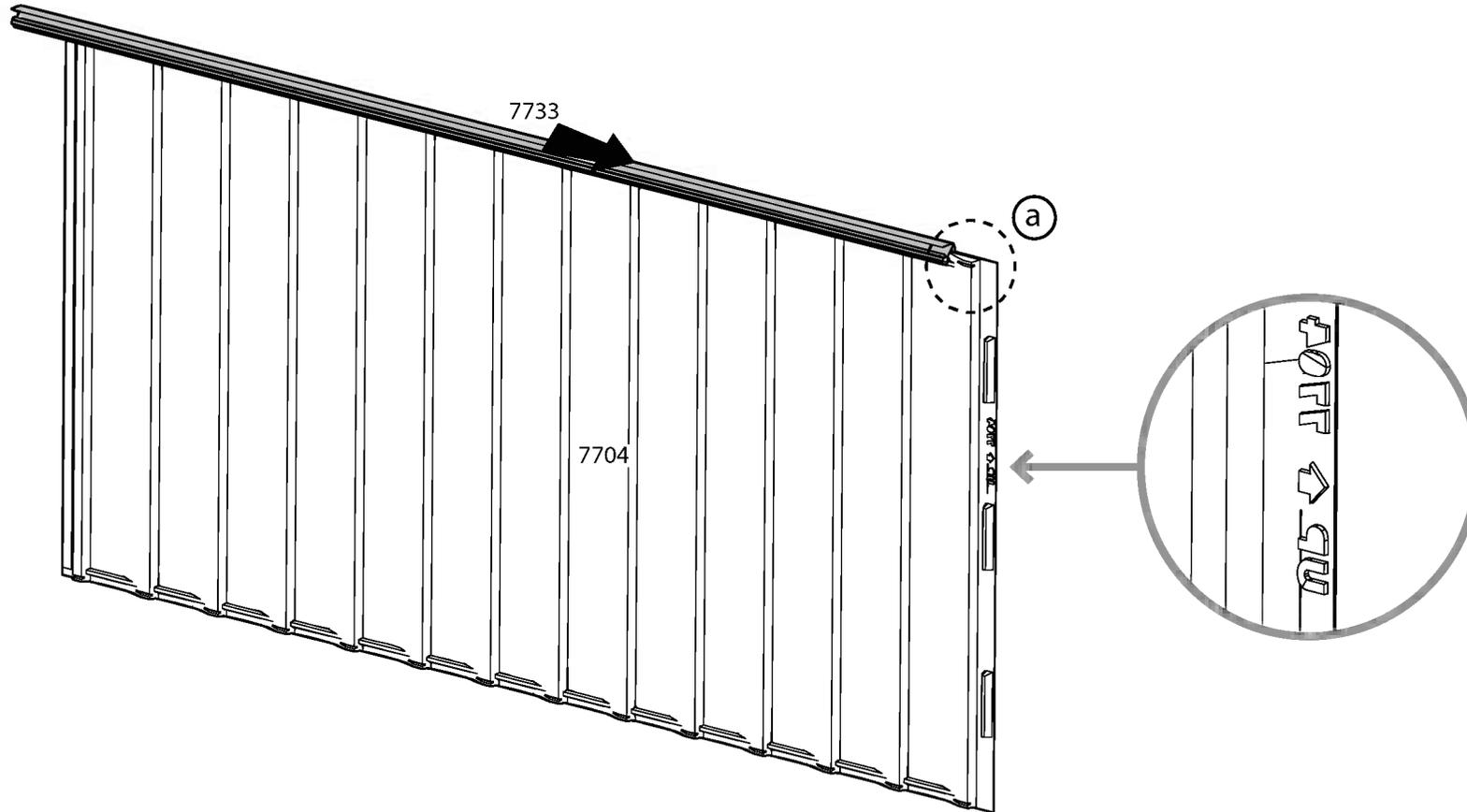
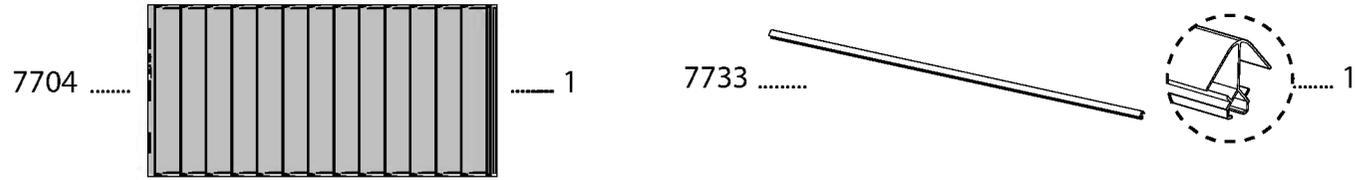
b

7733

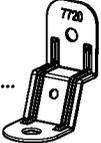
7704

UP ↑ 7704

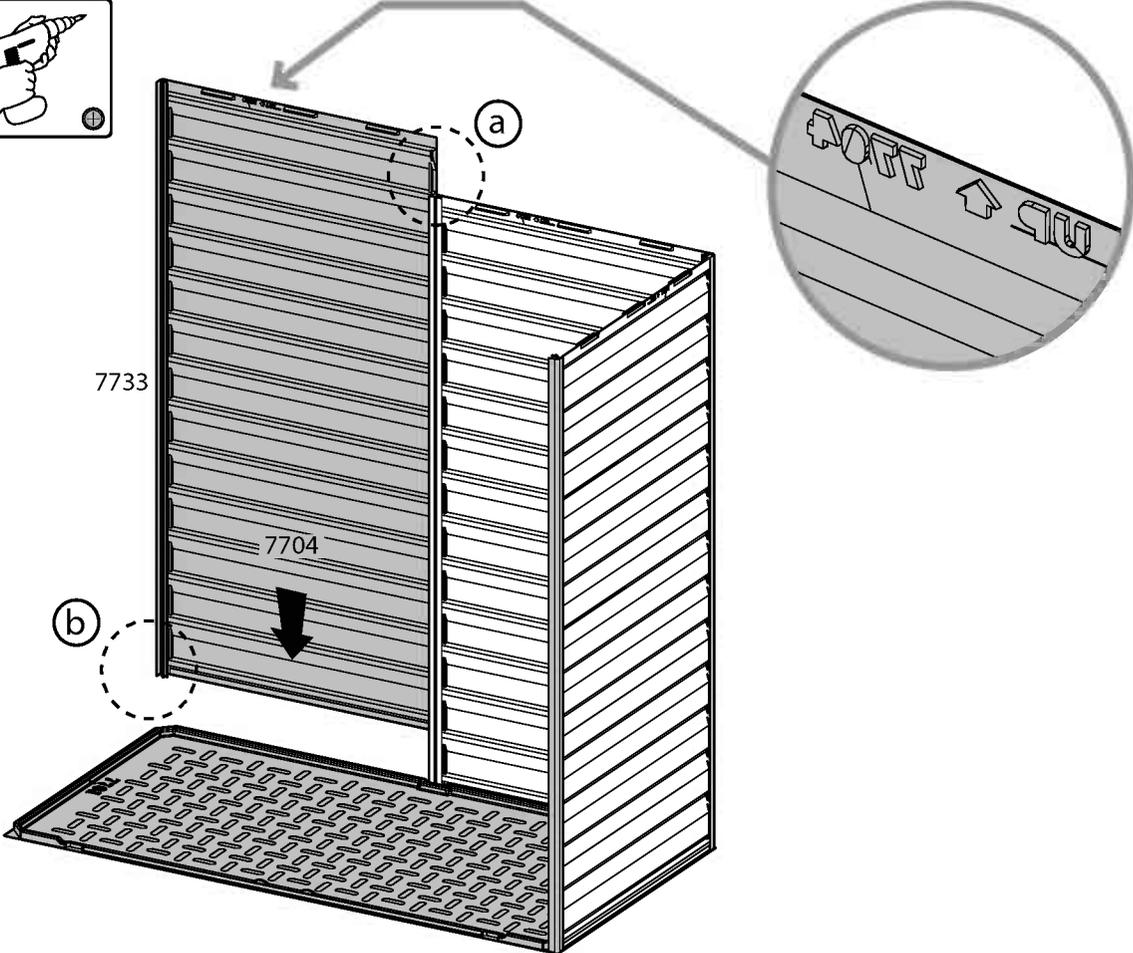
7720

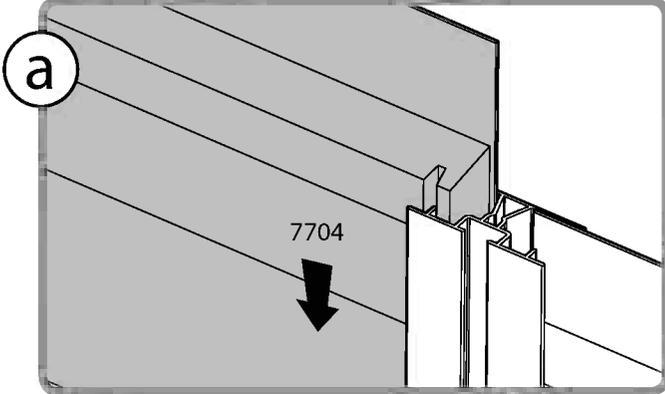


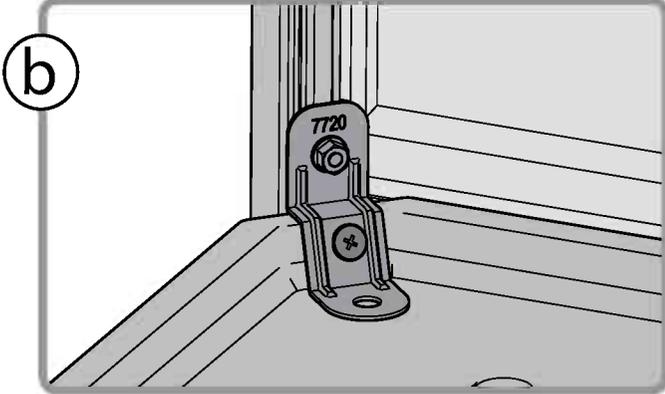


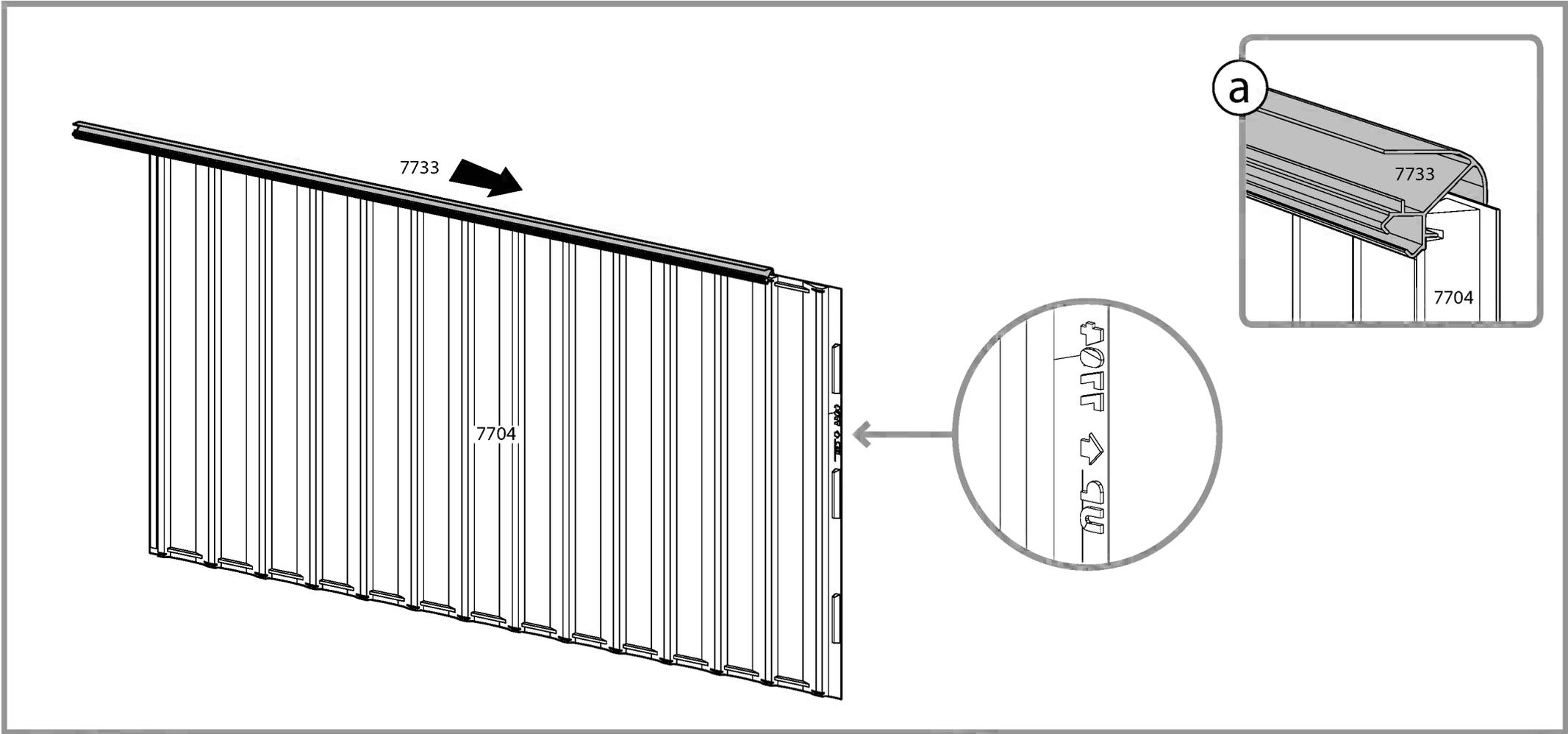
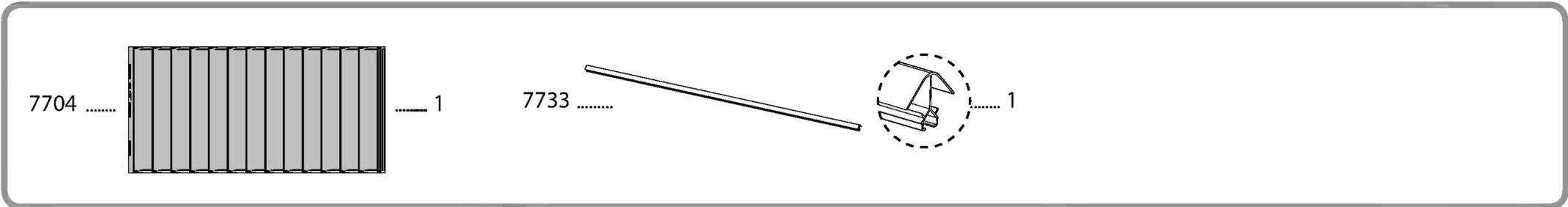
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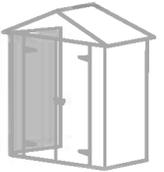
 x2 

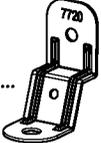
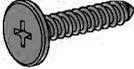


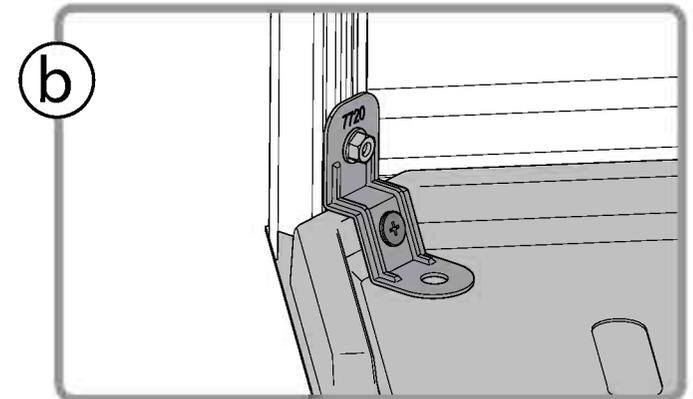
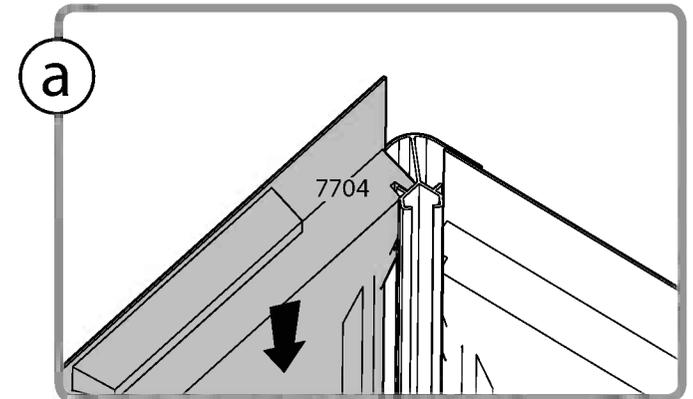
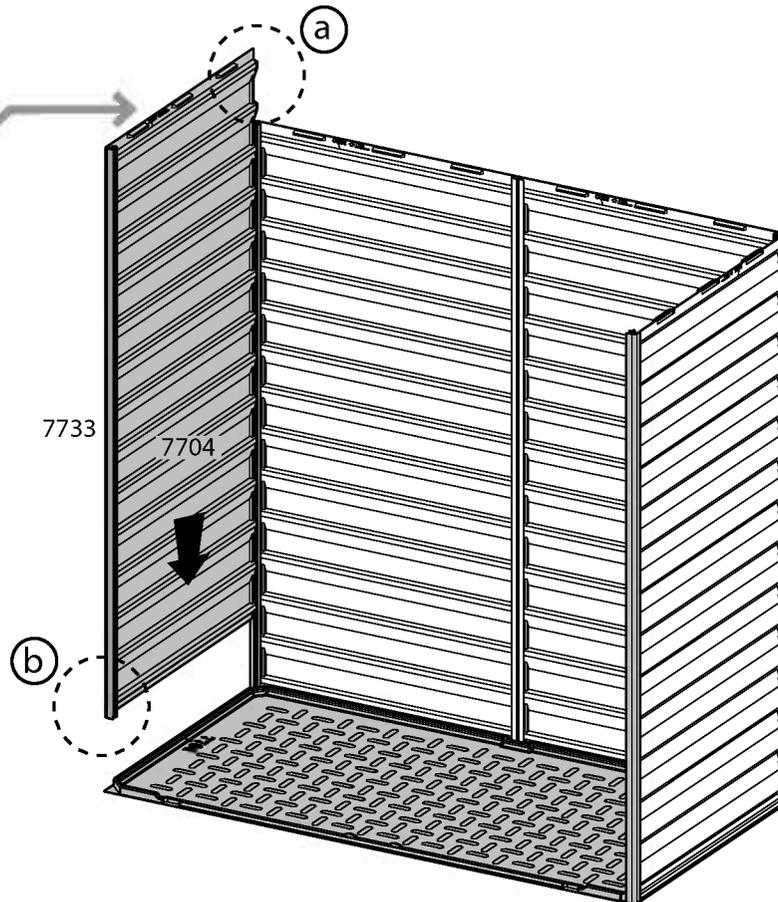
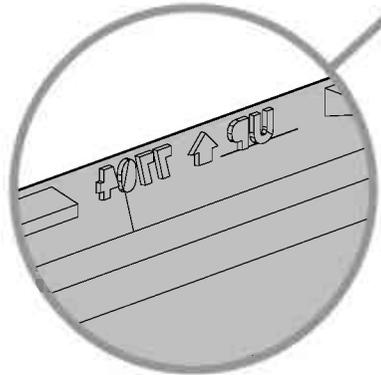
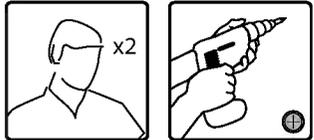
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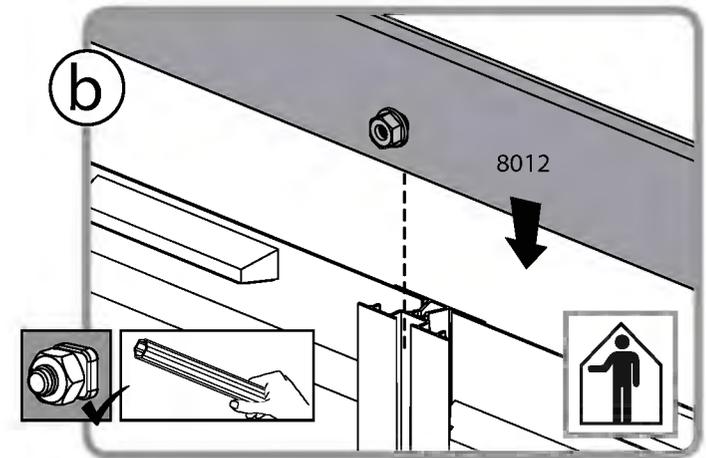
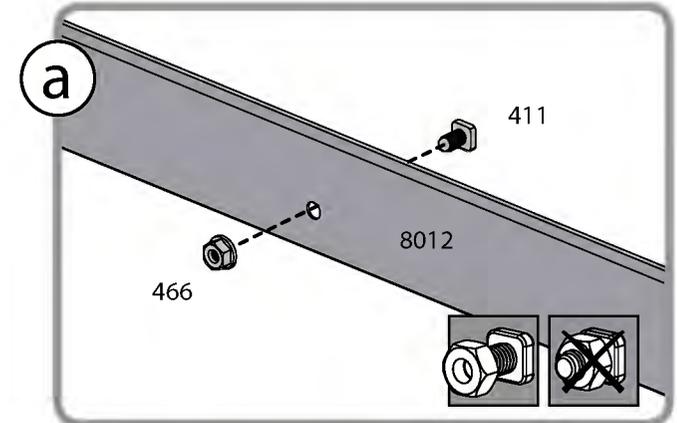
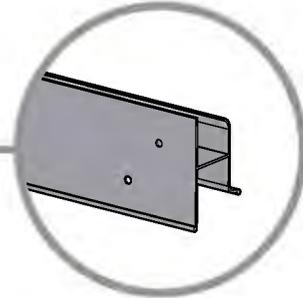
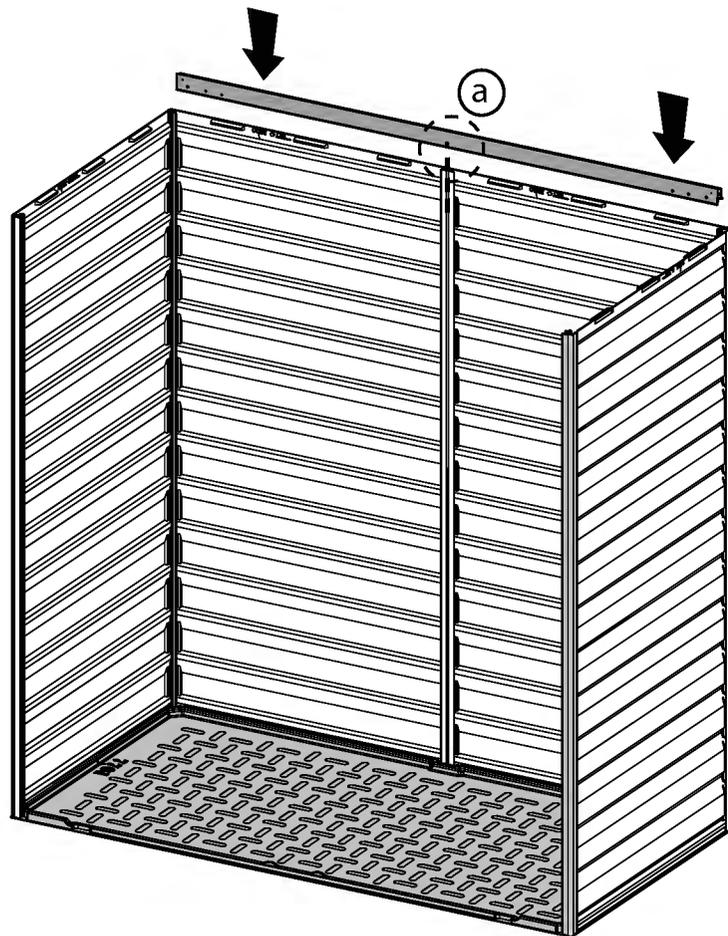
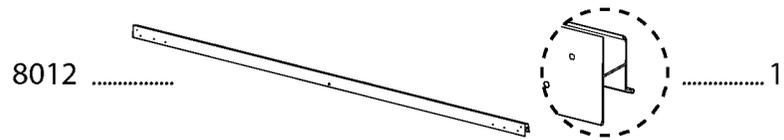
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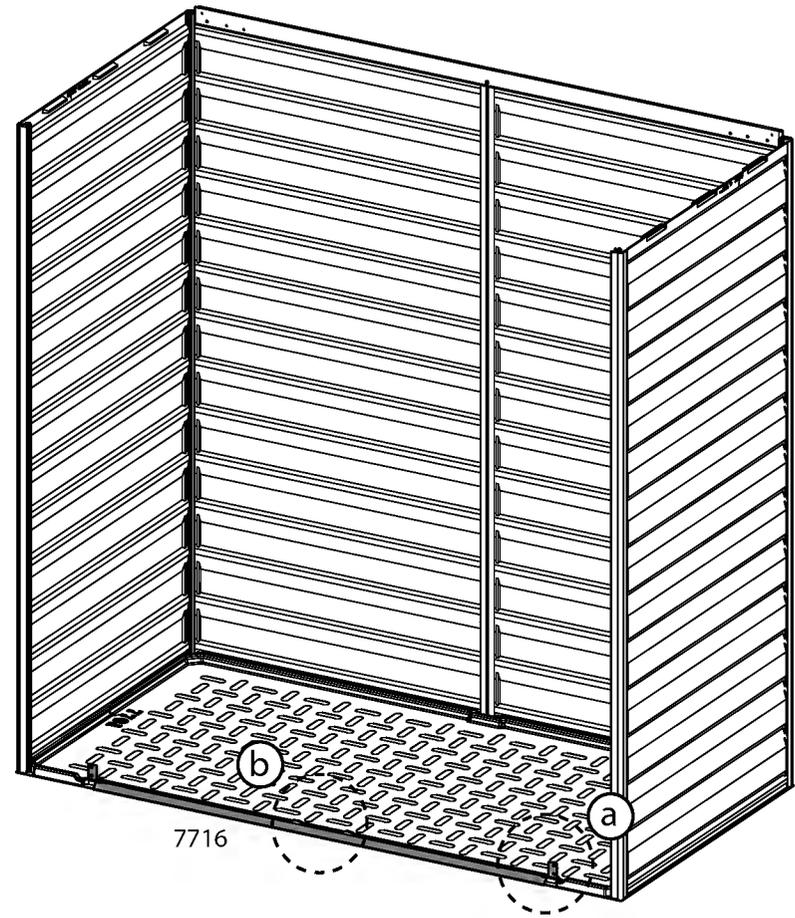
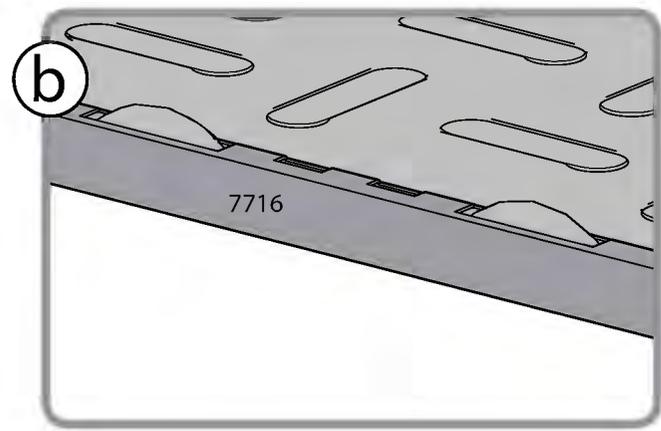
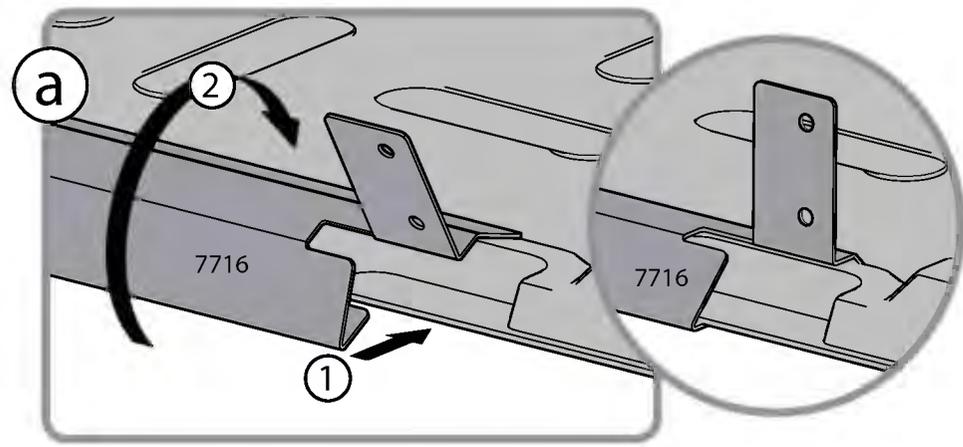
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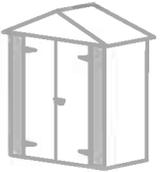






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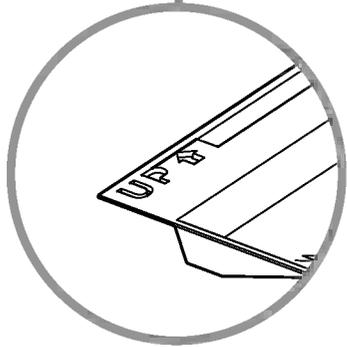
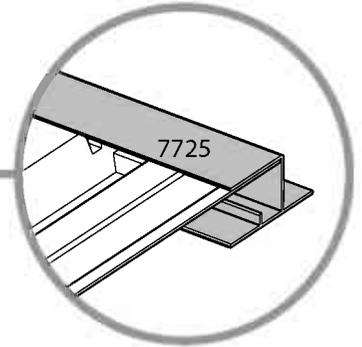
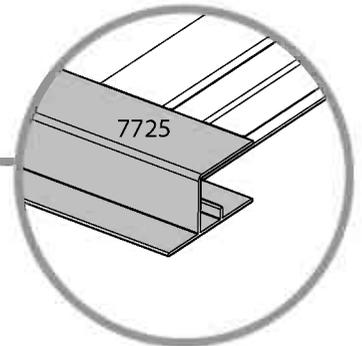
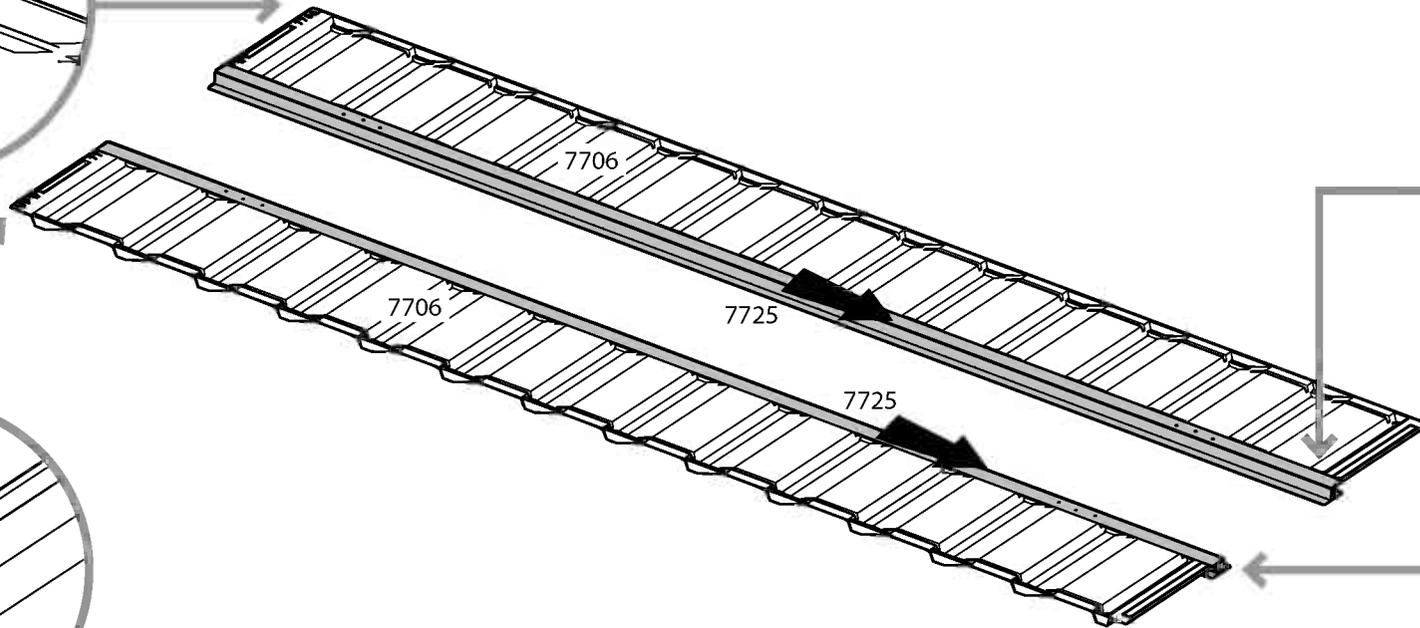
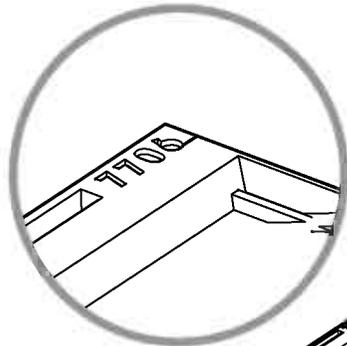
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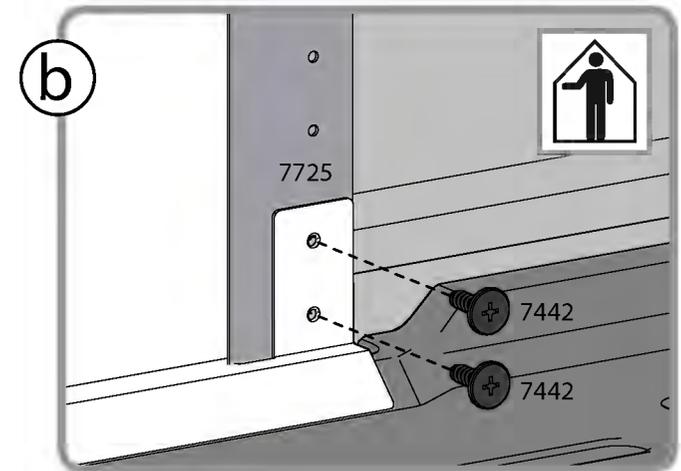
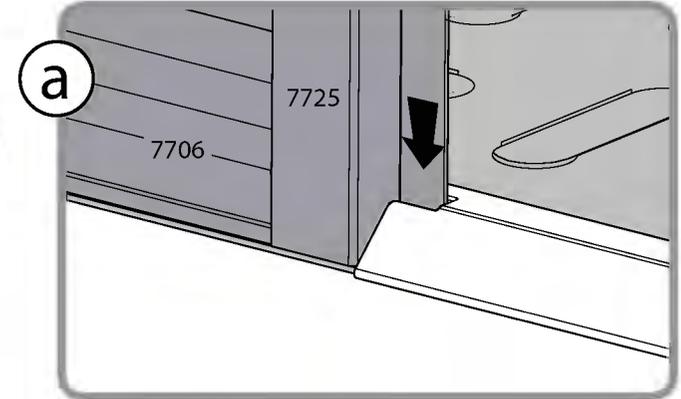
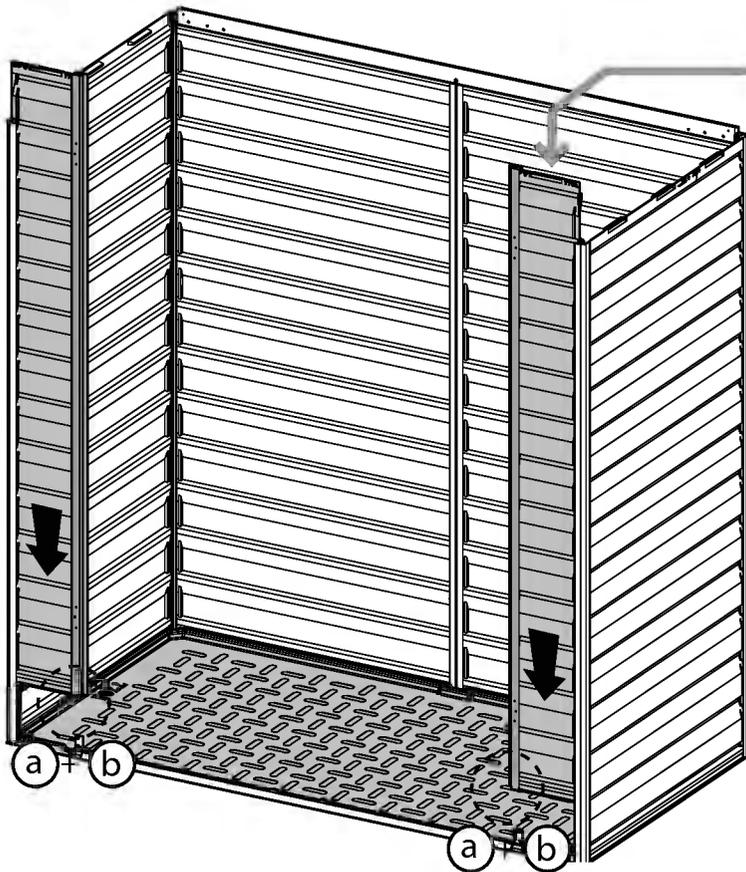
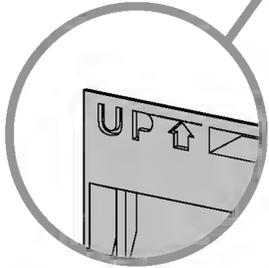


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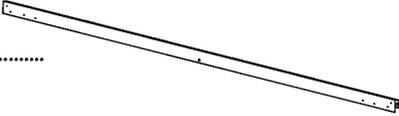


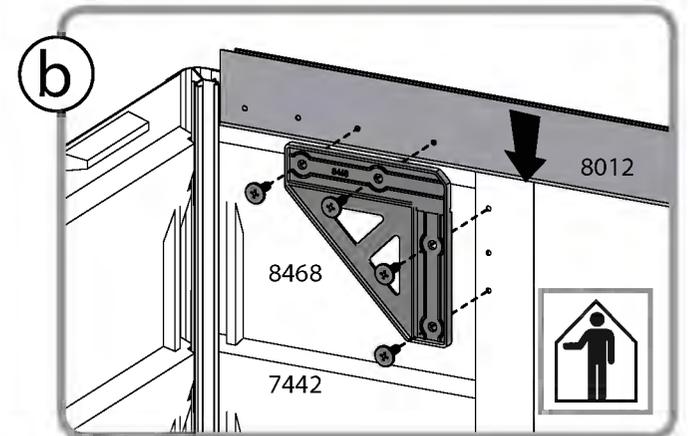
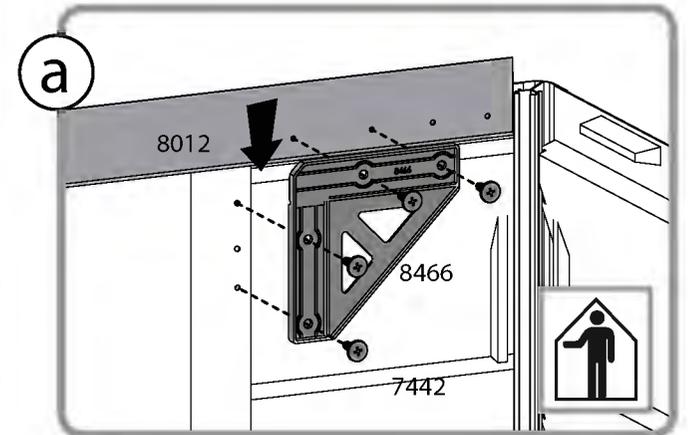
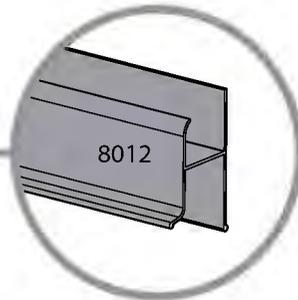
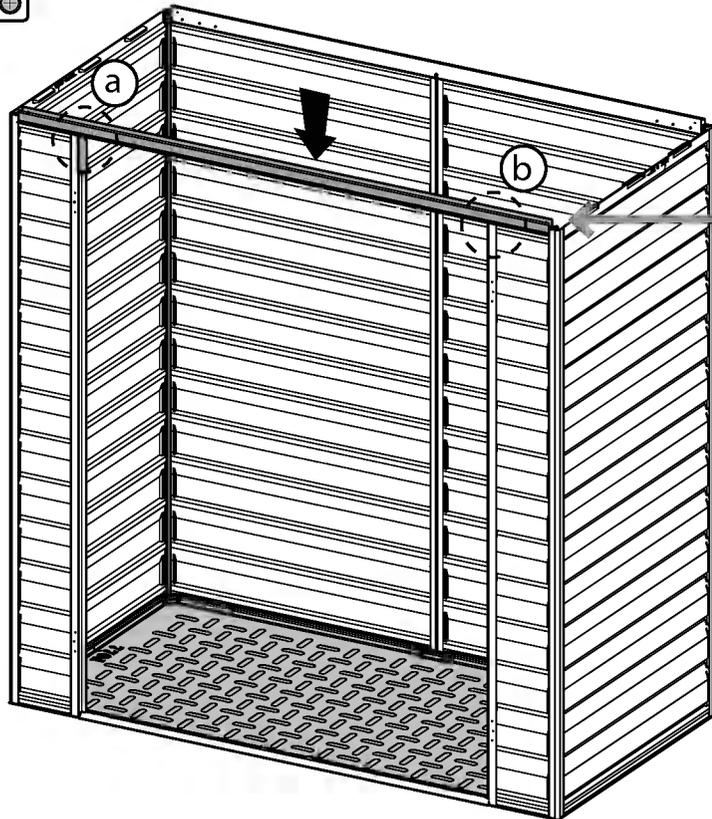


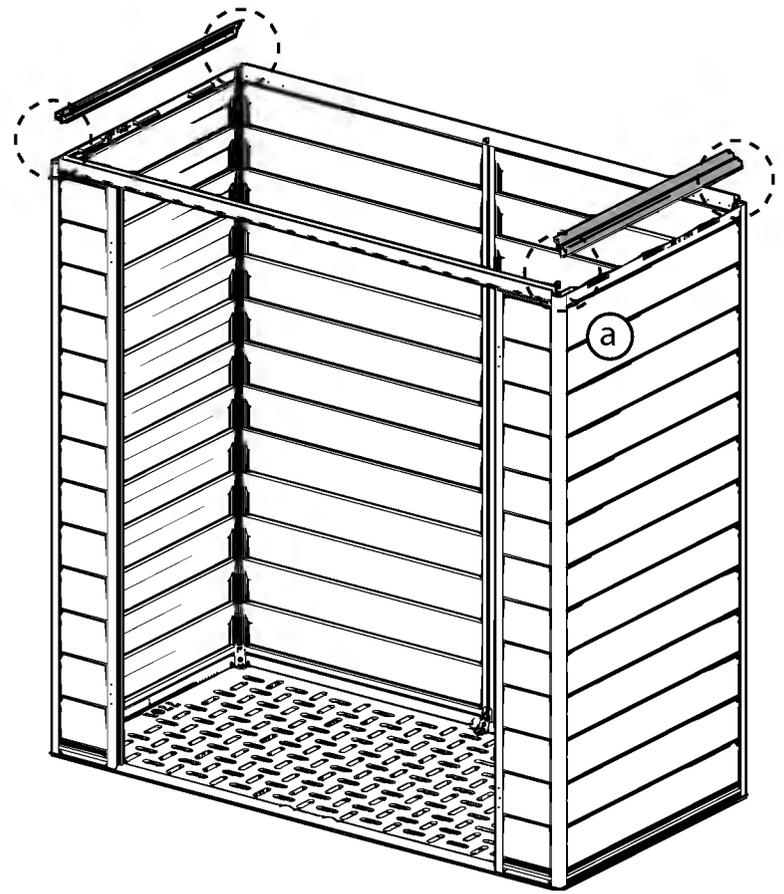
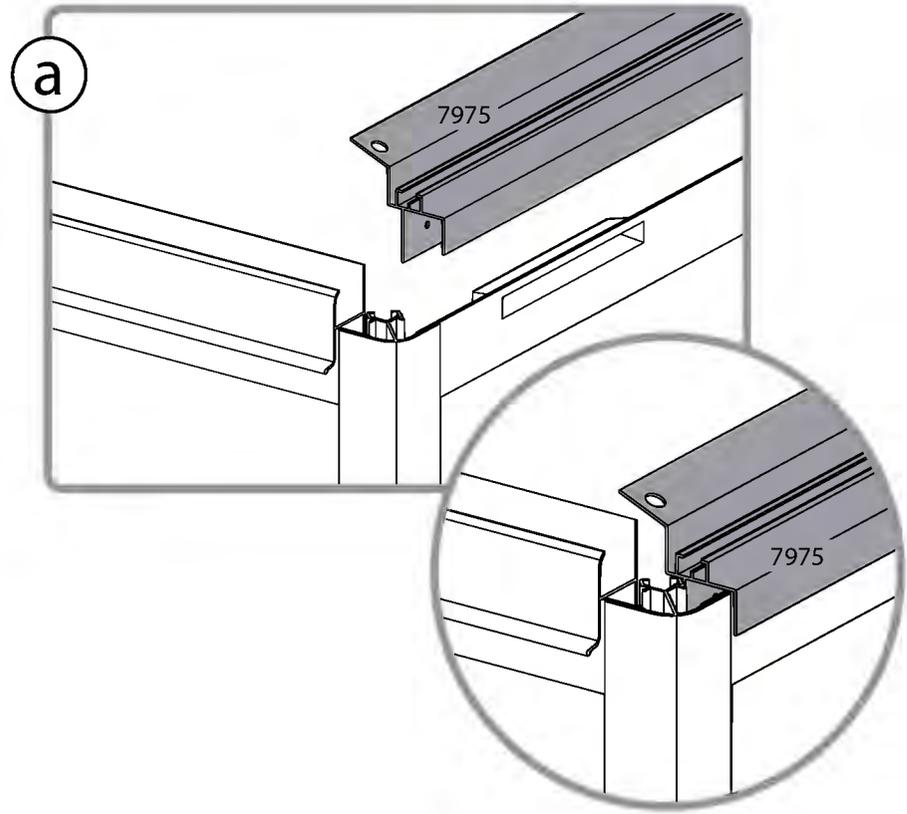
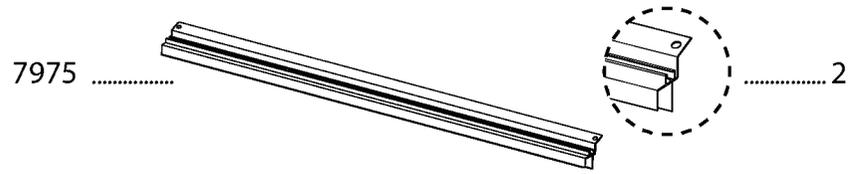
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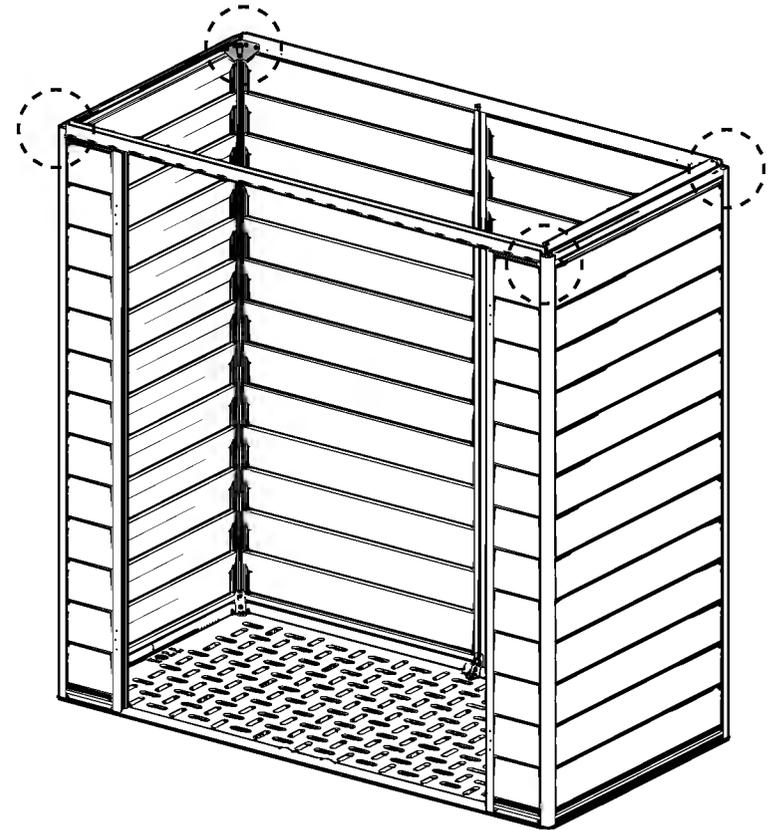
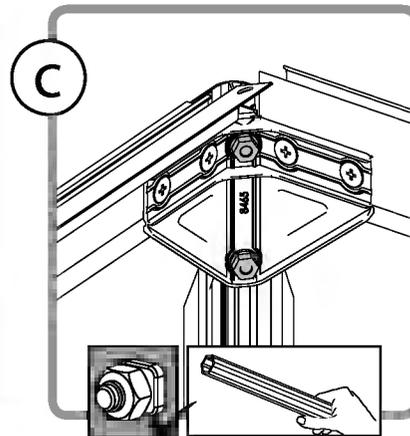
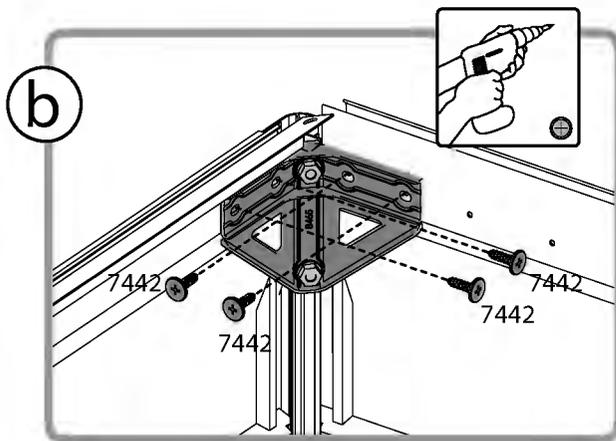
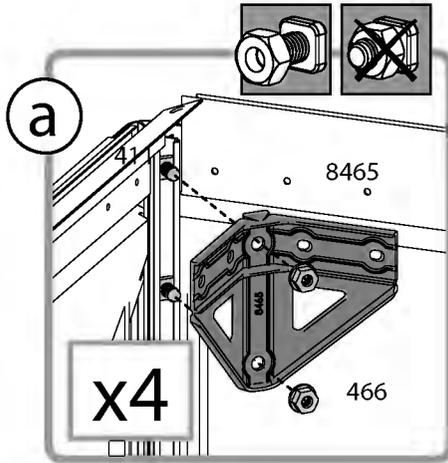
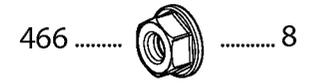
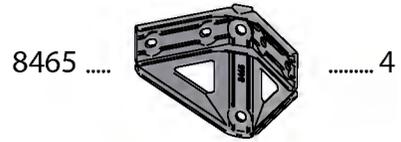
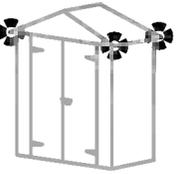


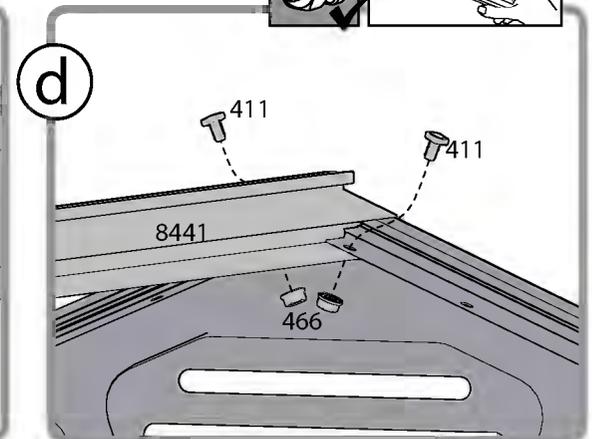
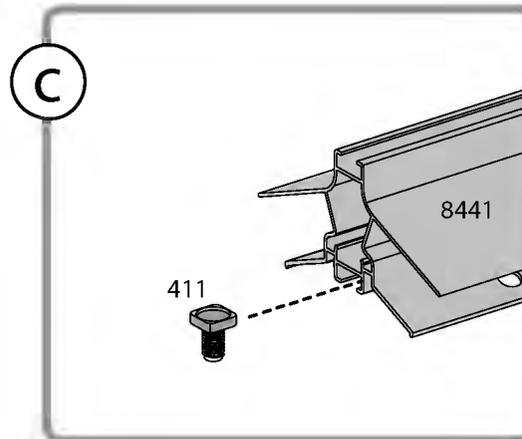
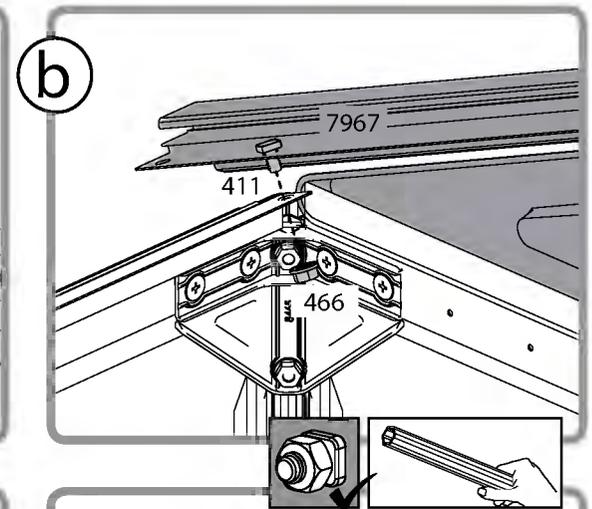
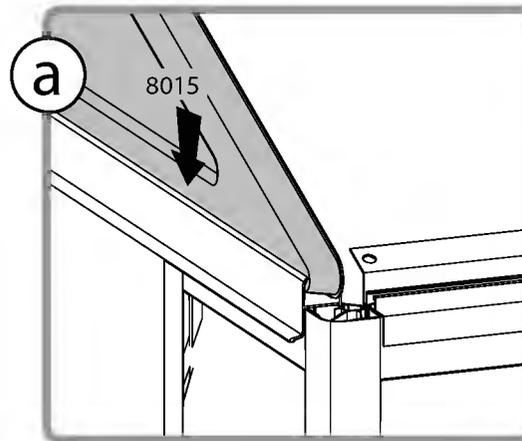
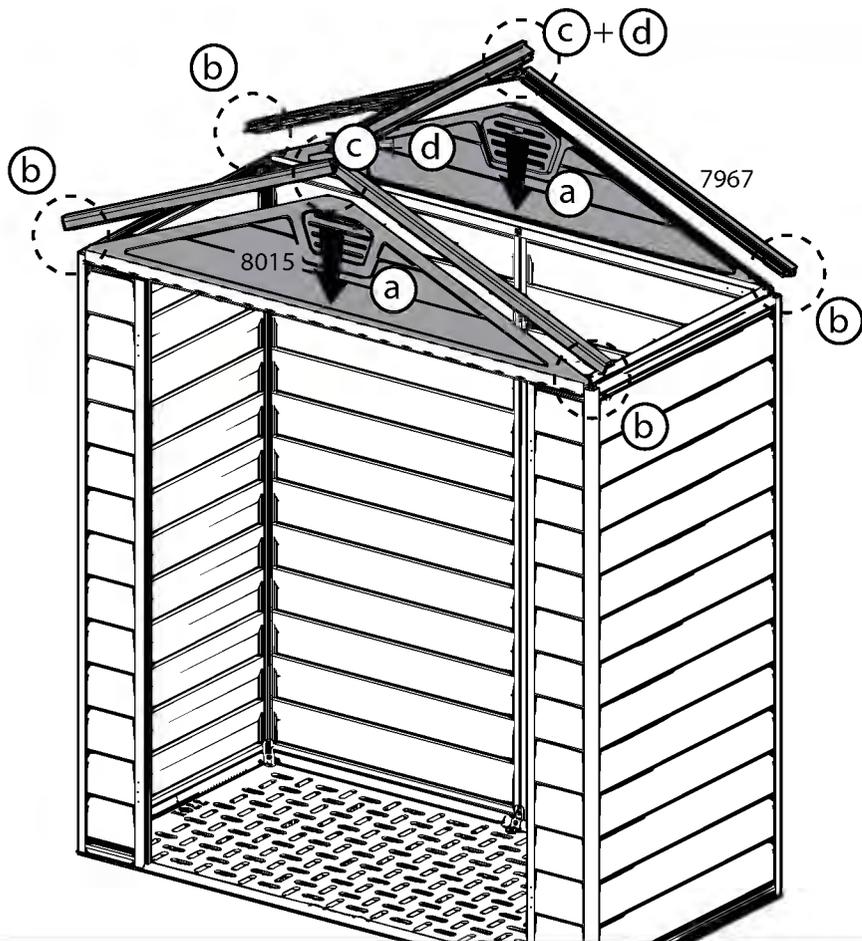
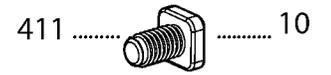
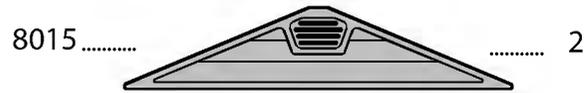
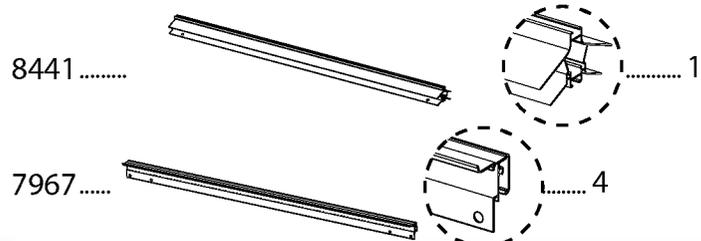


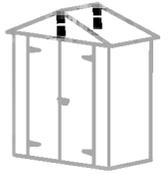
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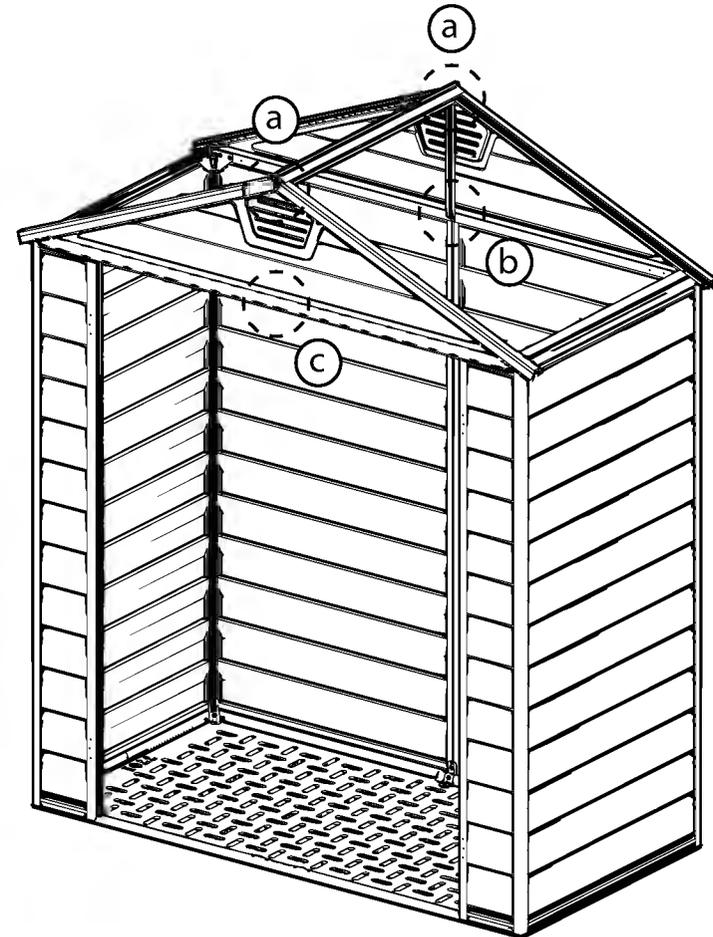
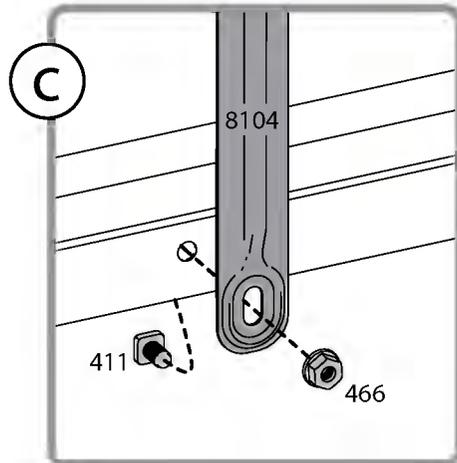
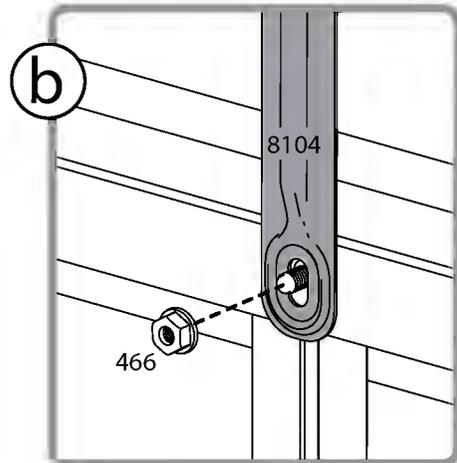
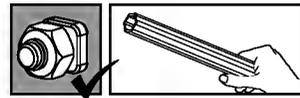
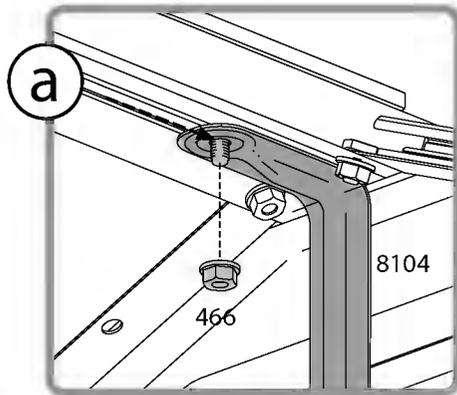
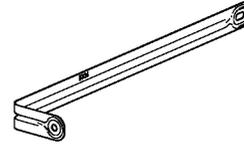
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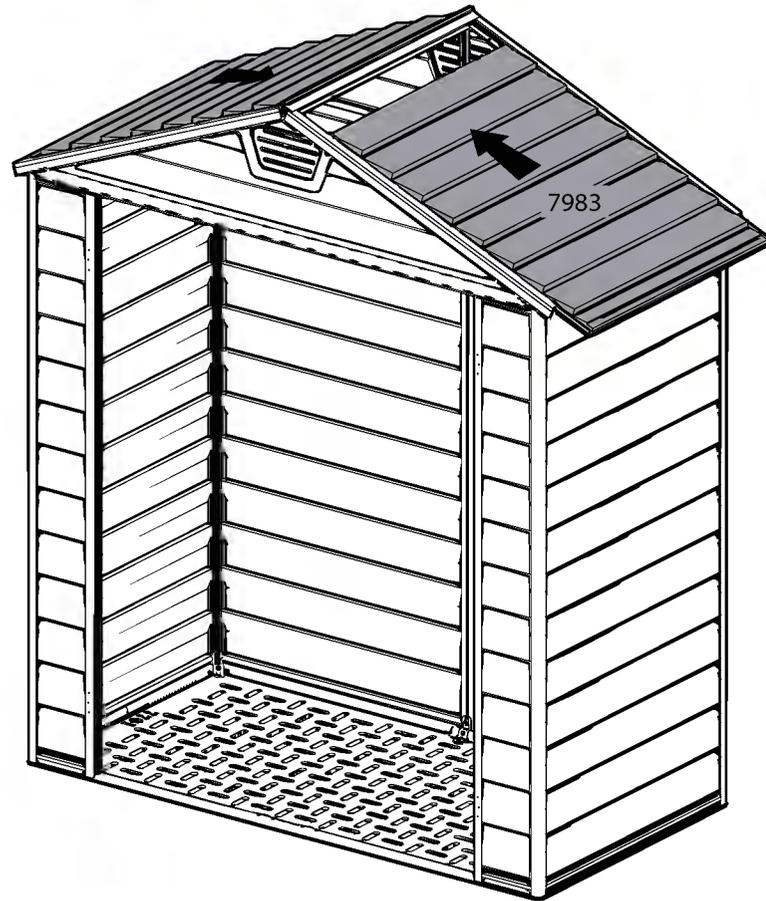
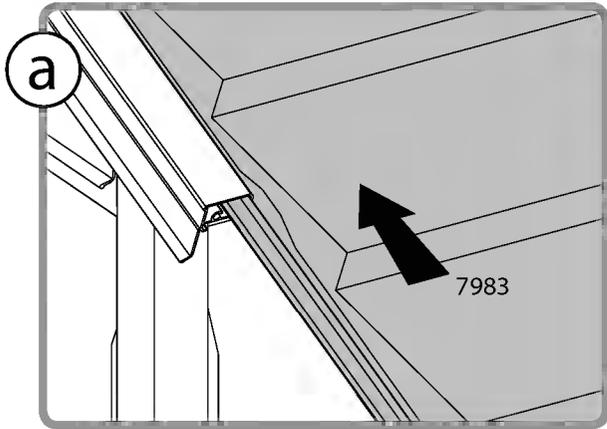
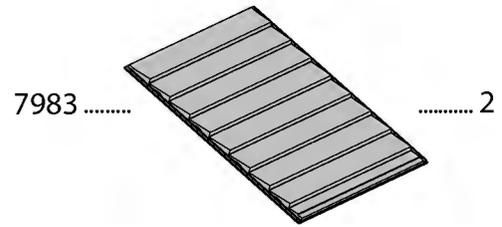


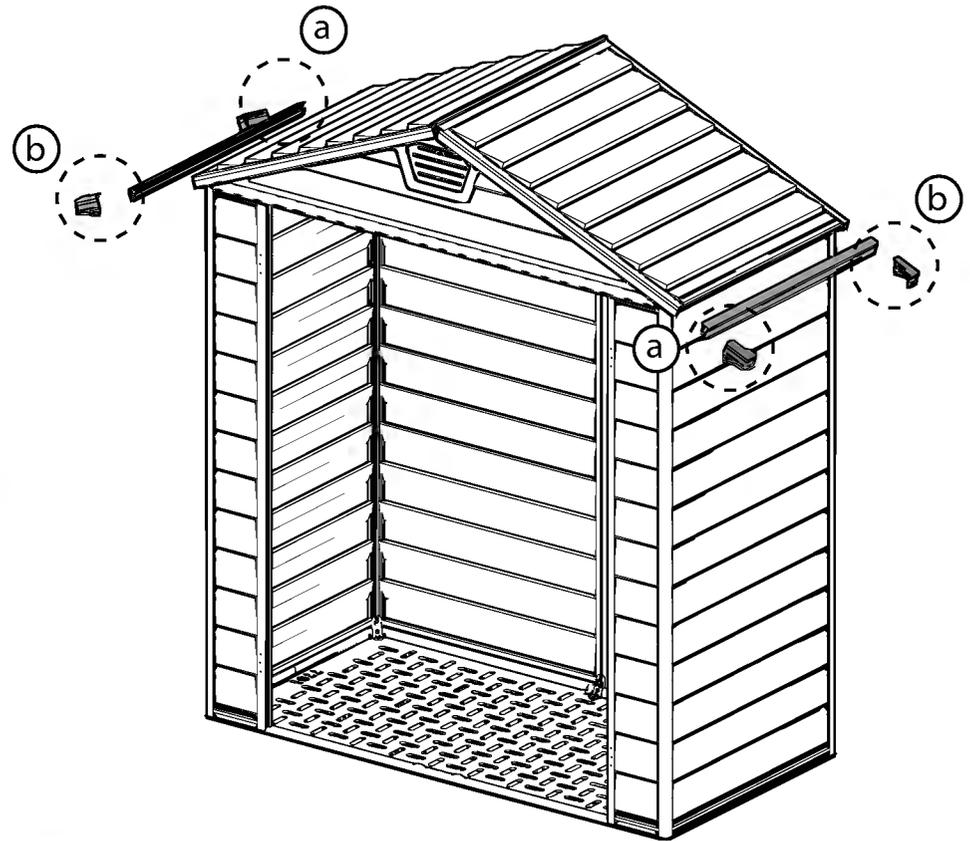
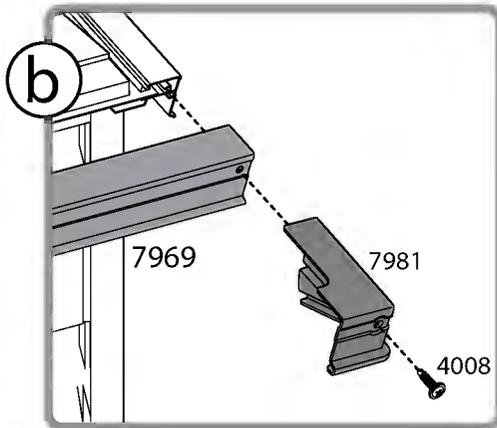
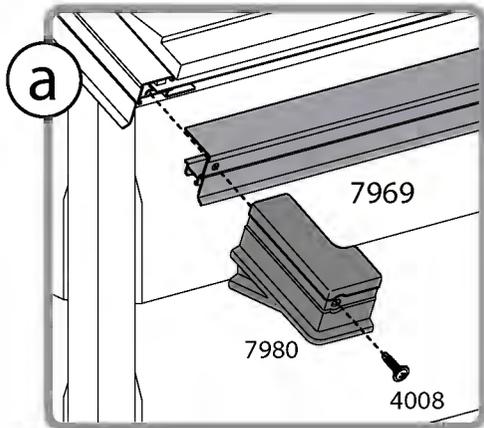
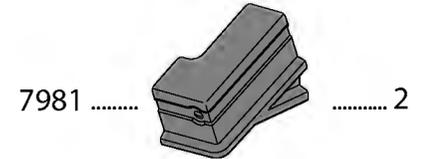
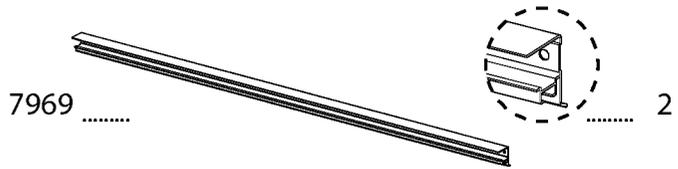
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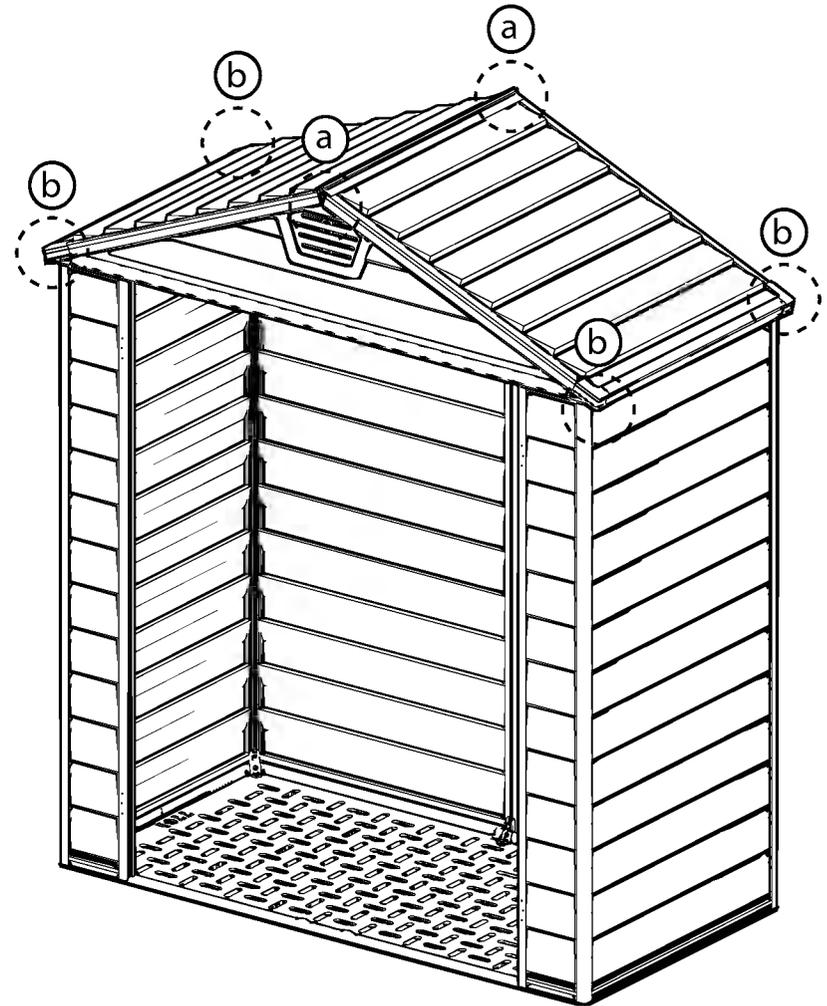
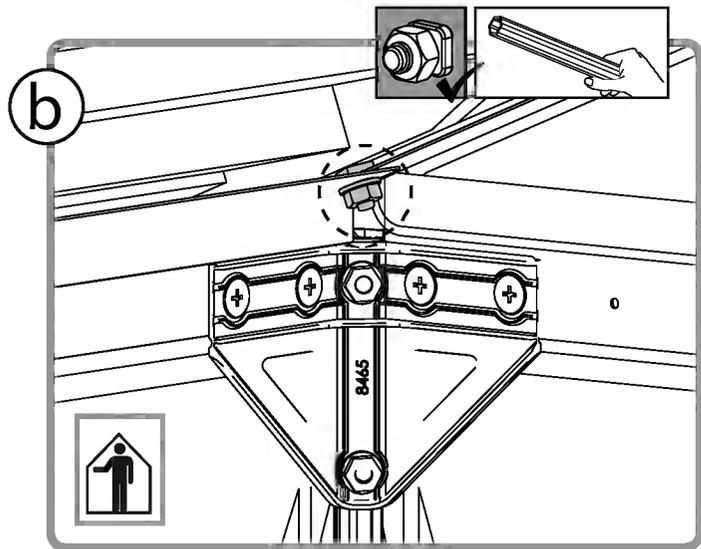
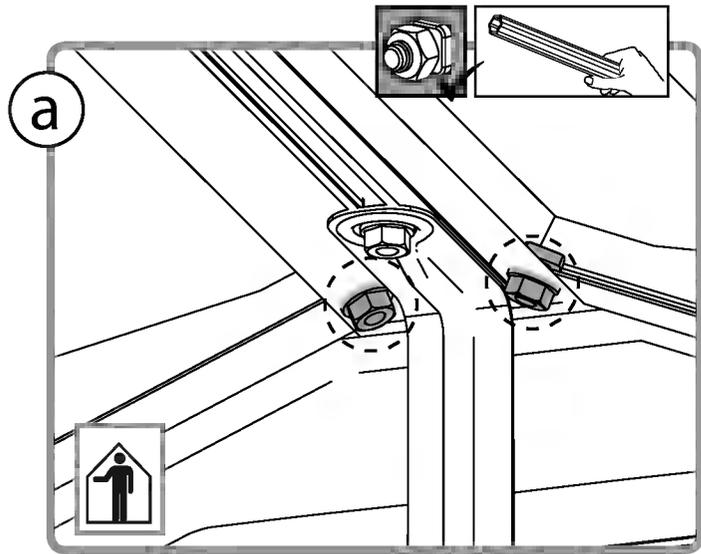


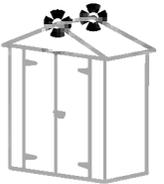
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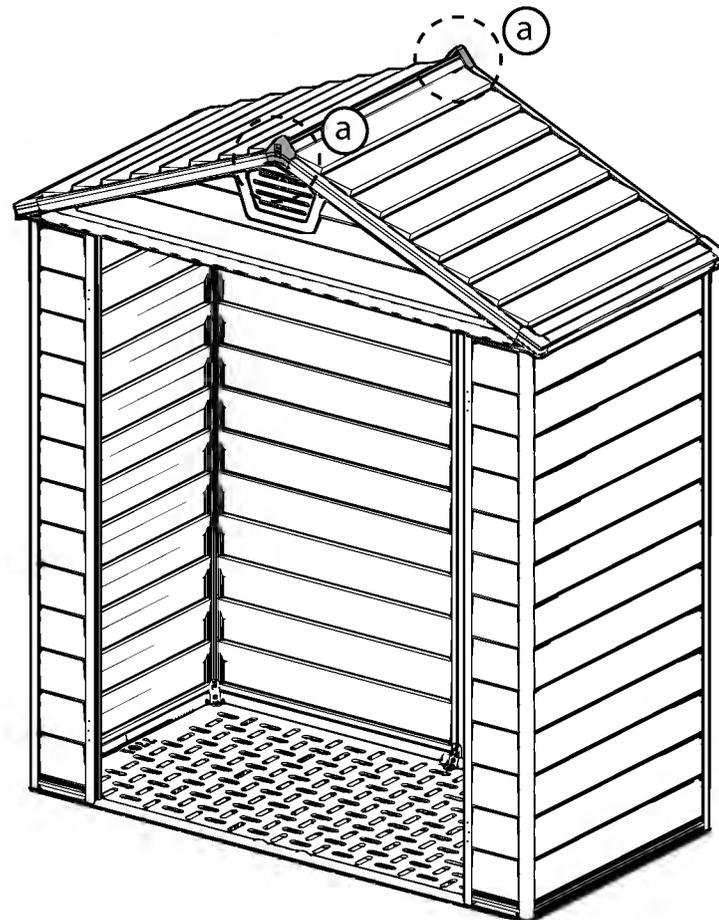
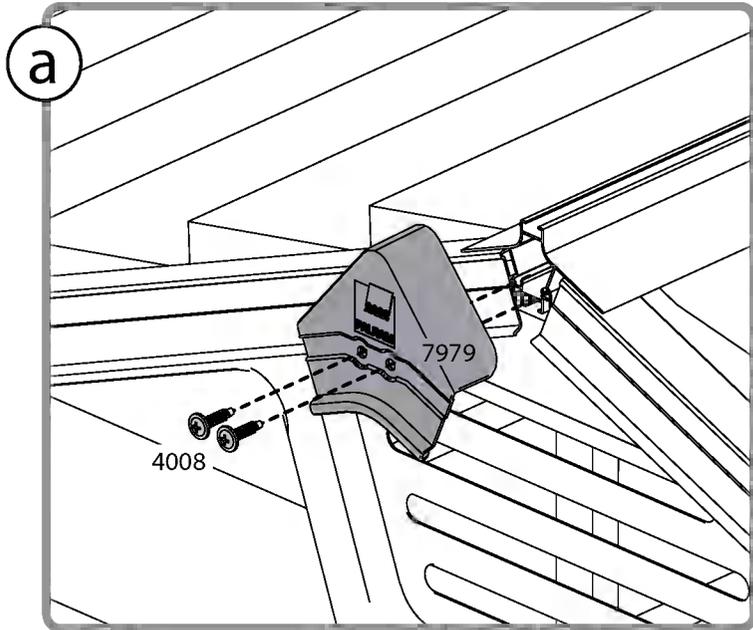


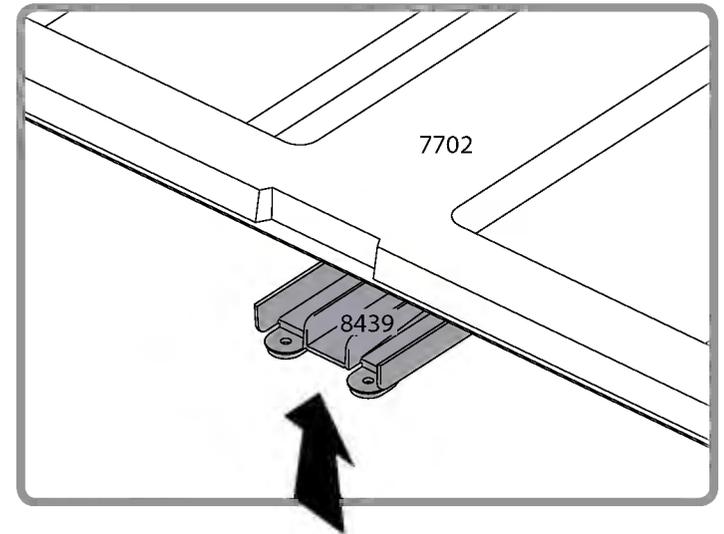
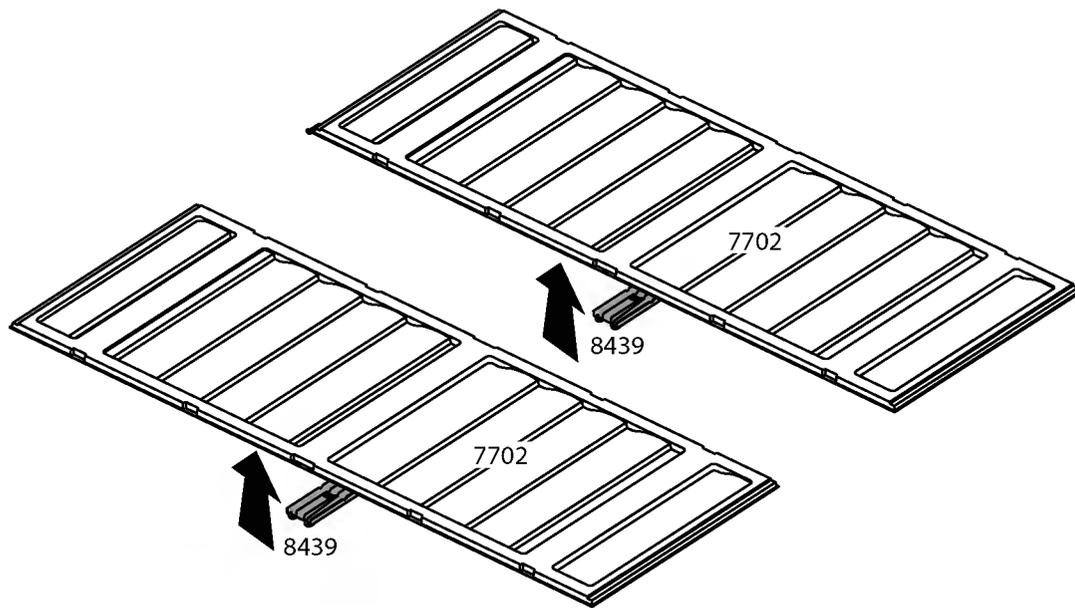
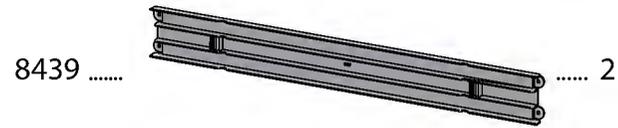
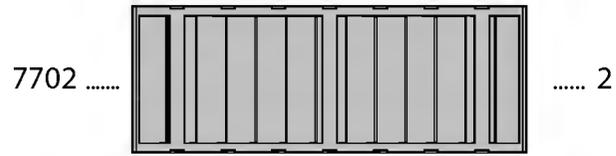
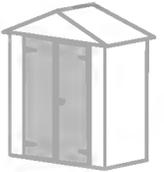


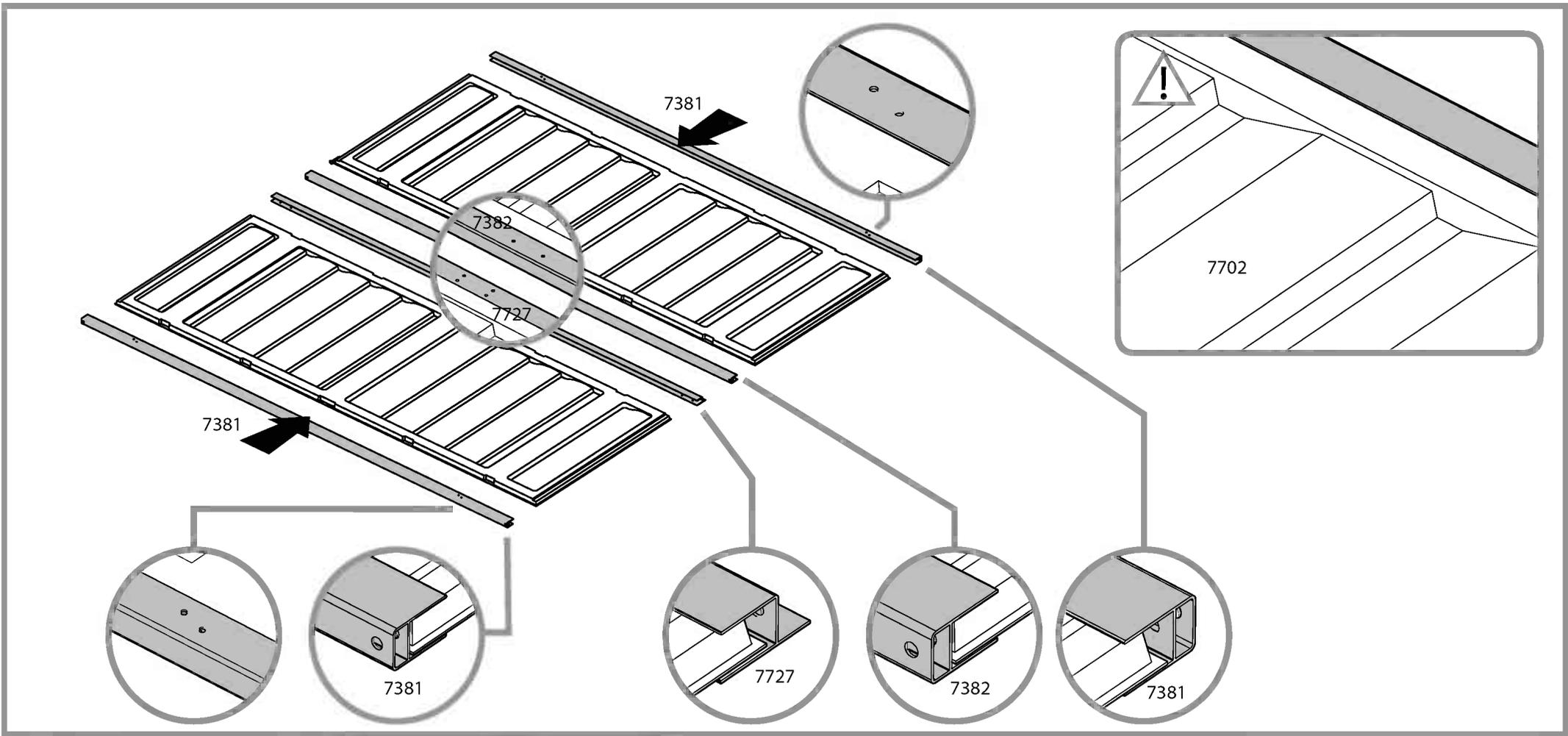
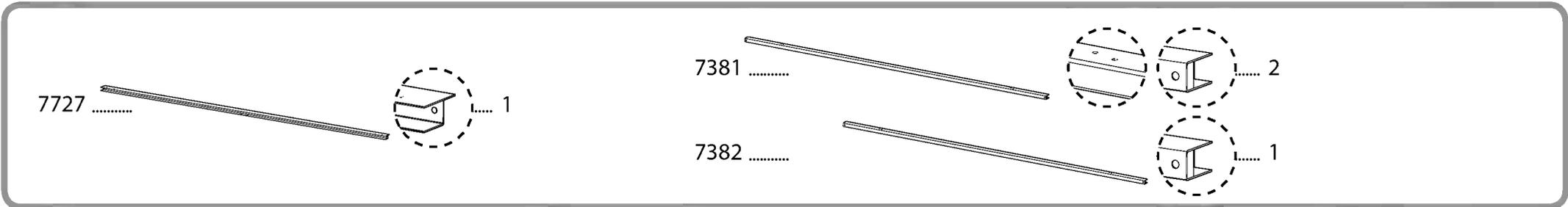
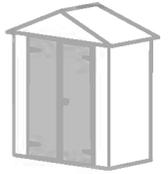
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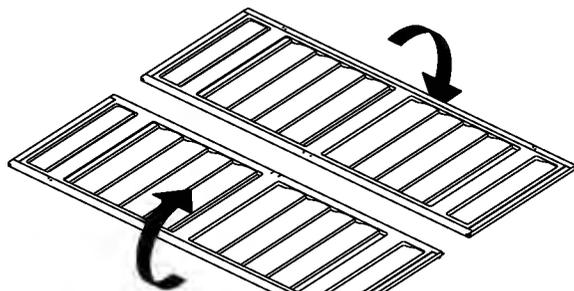


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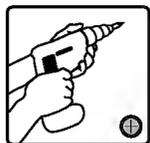
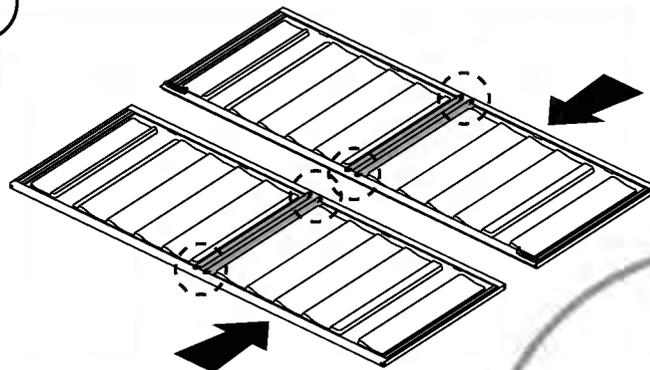


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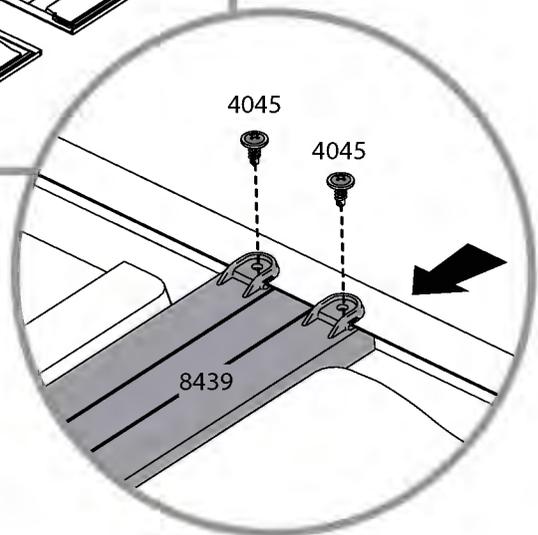
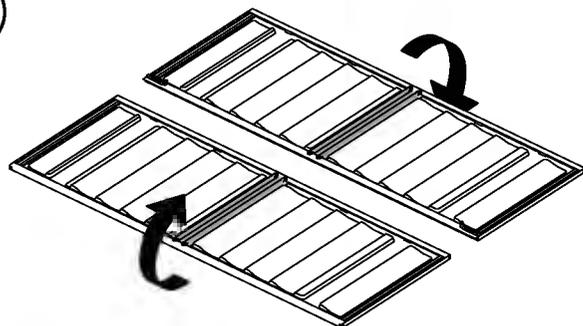
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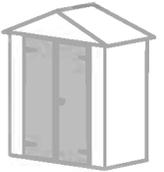


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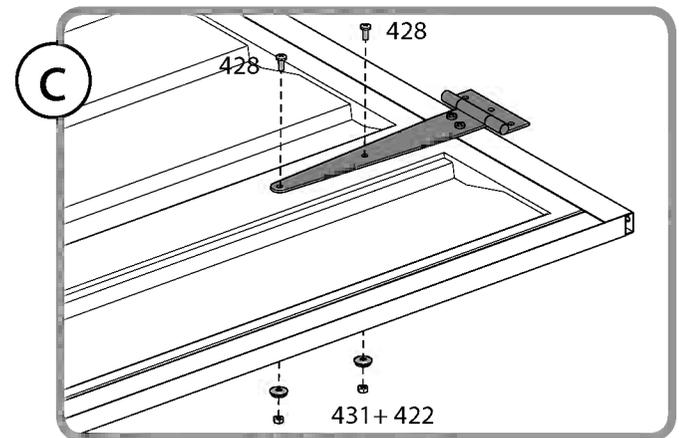
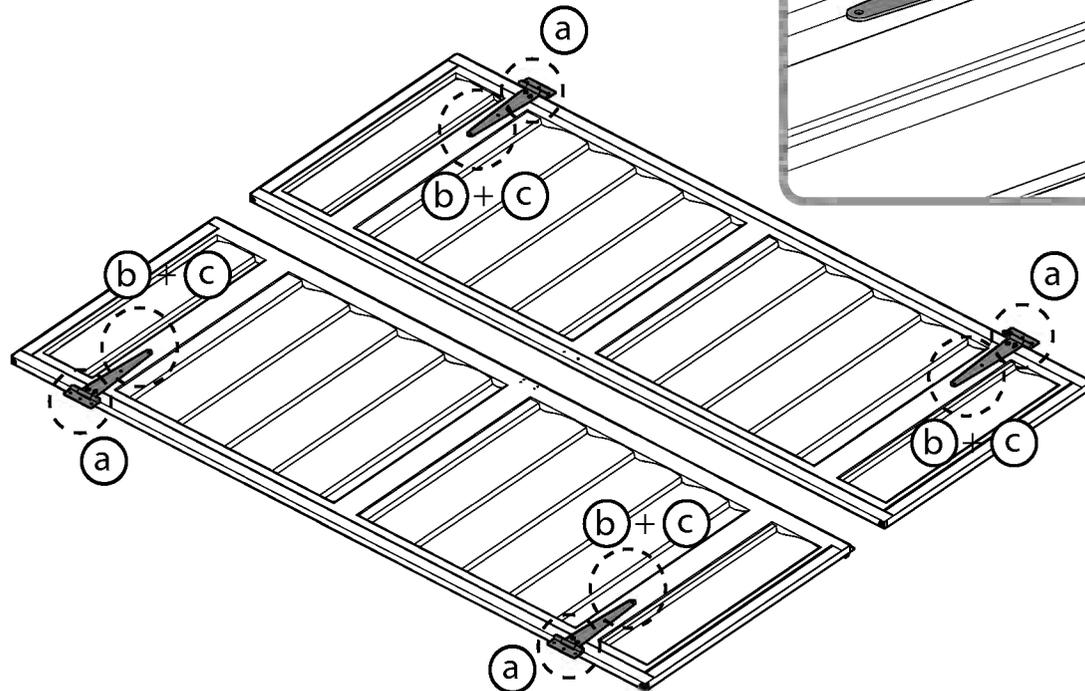
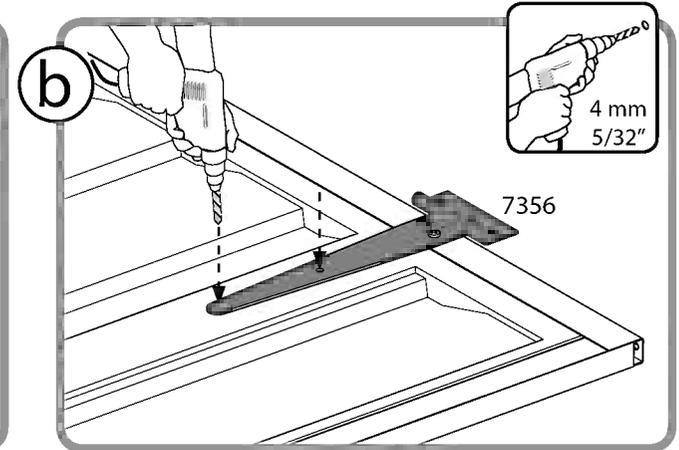
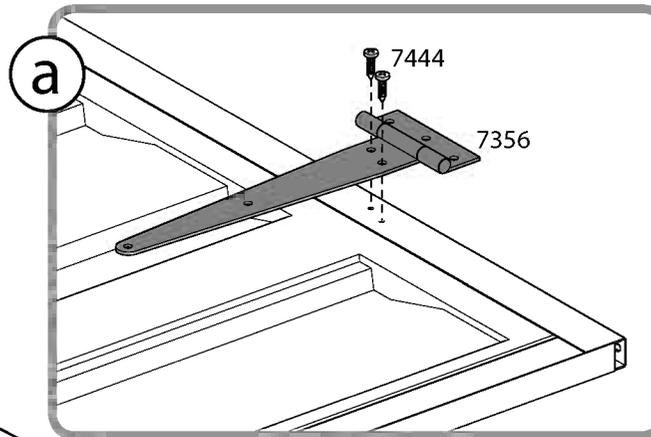
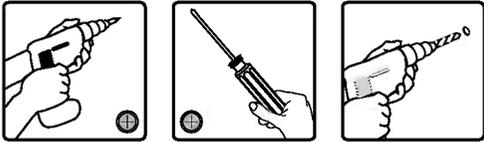
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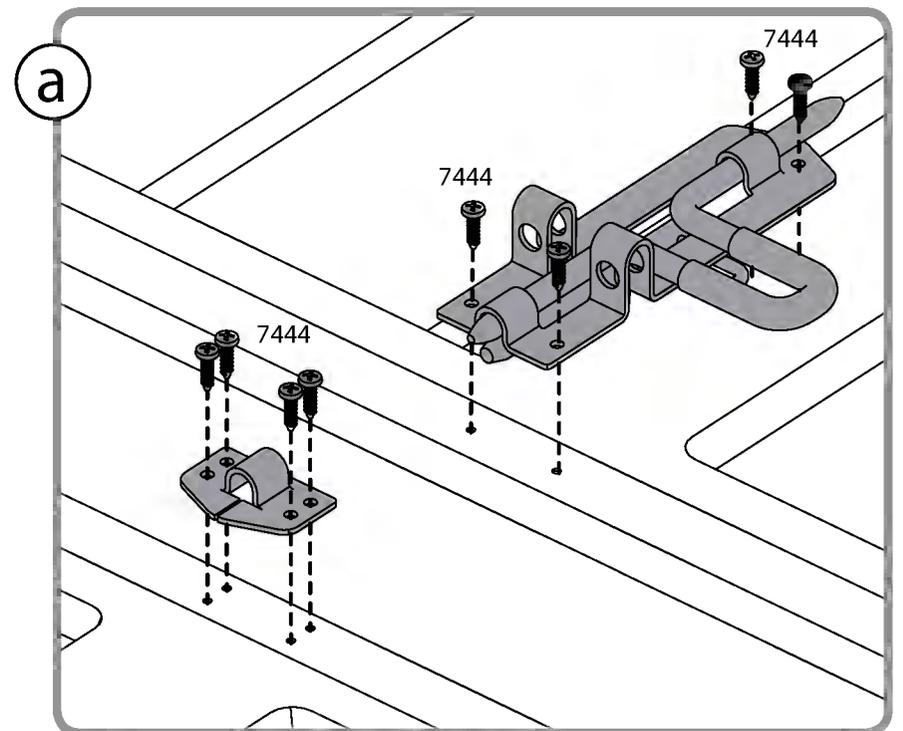
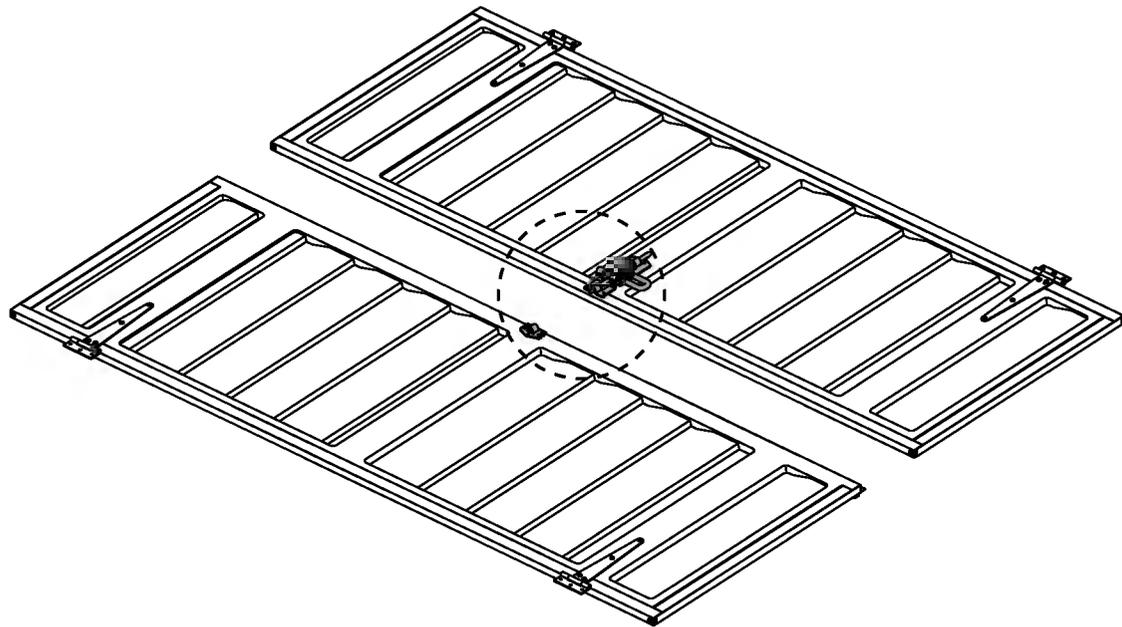
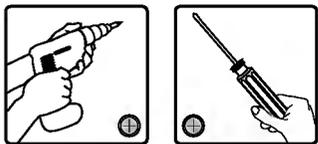
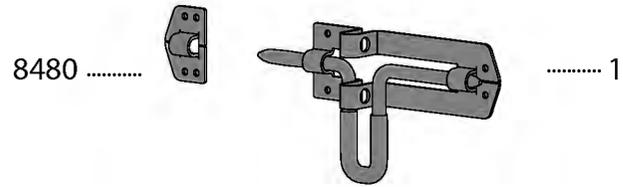
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428  8

431  8

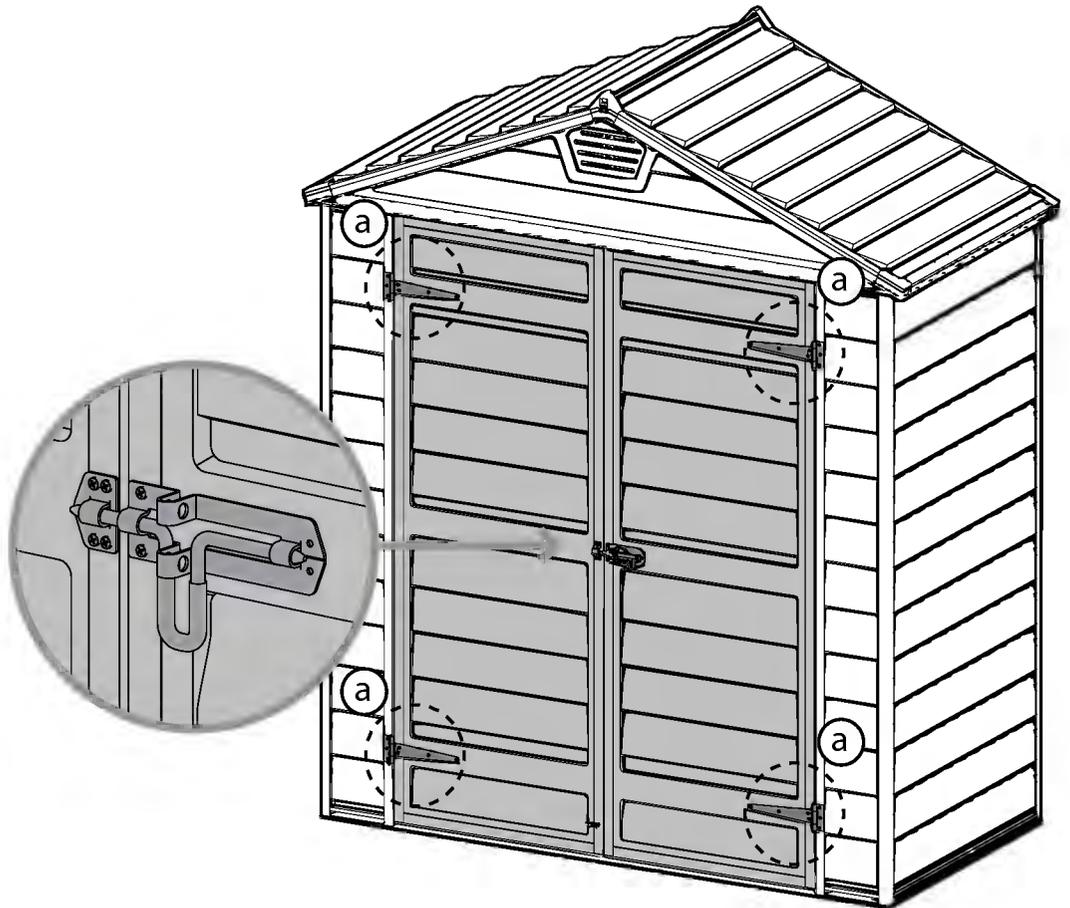
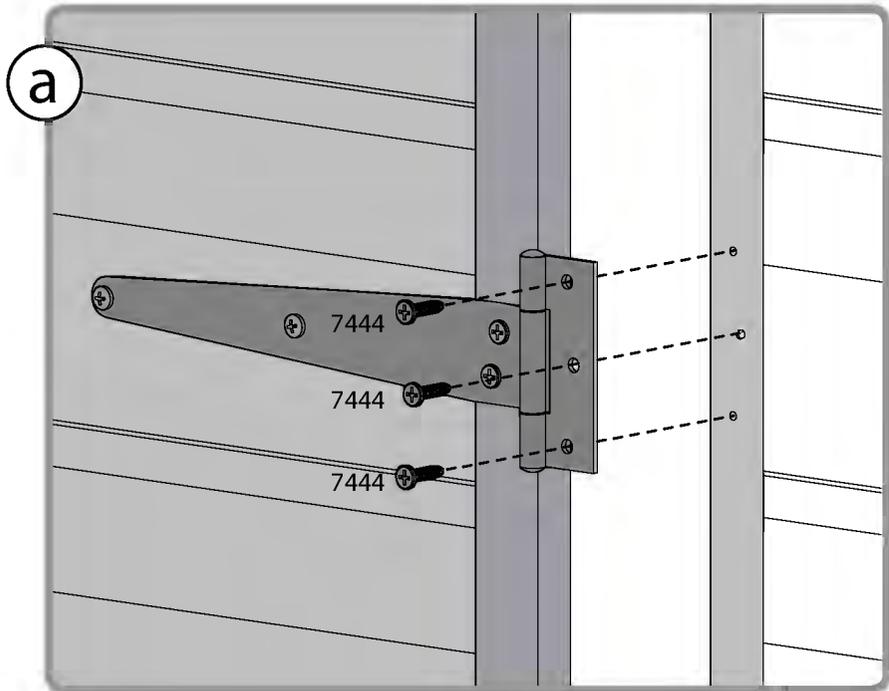
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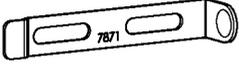


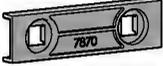


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7870  2

7442  4

