



OUTDOOR STORAGE

#60057

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- Receive exclusive money-saving offers from BuyLifetime.com, our online store, as well as NEW product notifications and special closeout promotions!
- In the unlikely event of a product recall or safety modification, we will notify you.
- Registering your product guarantees you warranty service. If you do not register your product, your warranty rights will not be diminished. But you will need to provide a sales receipt to verify your product purchase date before warranty service will be provided.

LIFETIME'S PROMISE TO YOU:

Maintaining your privacy is our long-standing policy at Lifetime. And you can rest assured that Lifetime will not sell or provide your personal data to other third parties, or allow them to use your personal data for their own purposes.

We invite you to read our privacy policy at www.lifetime.com

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Hay beneficios en registrar tu producto de Lifetime®. ¡Con nuestra nueva forma de registro para los productos, es rápido y fácil! Registra con nosotros en www.lifetime.com y disfruta de estos gran beneficios:

- ¡Se reciben ofertas exclusivas para ahorrar de BuyLifetime.com, nuestro sitio en línea, así como notificaciones de productos nuevos y promociones especiales de liquidación!
- En el caso poco probable de una retirada de un producto o modificación de seguridad, te notificaremos.
- Si no registras tu producto, tus derechos de garantía no serán disminuidos. Pero tendrás que proveer un recibo para verificar la fecha de compra antes de que podamos proveerte servicio de garantía.

LA PROMESA DE LIFETIME® A USTED:

Mantener tu privacidad, es nuestro viejo acuerdo político a Lifetime®. Y puedes tener la seguridad de que Lifetime® no venderá o proveerá tus datos personales a otros terceros, ni permitirles usar tus datos personales para sus propias intenciones.

Te invitamos a leer nuestro político de privacidad en www.lifetime.com

¡REGISTRA hoy!

ENREGISTREZ VOTRE ARTICLE AUJOURD'HUI !

Il y a des avantages d'enregistrer votre article de Lifetime. Avec notre nouvel formulaire d'inscription d'articles en ligne, il est rapide et simple ! Enregistrez chez nous à www.lifetime.com et profitez de ces grands avantages :

- Recevez des promotions économiques exclusives de BuyLifetime.com, notre magasin en ligne, aussi bien que notifications d'articles NOUVEAUX et de promotions de liquidation !
- En cas improbable de retrait de produit du marché ou de modification affectant la sécurité, nous pouvons nous prévenir immédiatement et directement.
- En enregistrant votre article vous garantit de service de garantie immédiat. Si vous n'enregistrez pas votre article, vos droits de garantie ne seront pas diminués. Mais vous aura besoin de fournir un reçu pour vérifier votre date de compte avant de recevoir service de garantie.

LA PROMESSE DE LIFETIME À VOUS :

À Lifetime, l'entretien de votre confidentialité est notre politique de longue date. Et vous pouvez être sûr que Lifetime ne vendra pas ou fournir vos données personnelles à d'autres tiers, ou de les permettre d'utiliser vos données personnelles à leur propres fins.

Nous vous invitons à lire notre politique de confidentialité à www.lifetime.com

ENREGISTREZ aujourd'hui !



SAFETY INSTRUCTIONS



FAILURE TO FOLLOW THESE WARNINGS MAY RESULT IN SERIOUS INJURY OR PROPERTY DAMAGE AND WILL VOID WARRANTY.

To ensure safety, do not attempt to assemble this product without following the instructions carefully. Check entire box and inside all packing material for parts and/or additional instruction material. Before beginning assembly, read the instructions and identify parts using the hardware identifier and parts list in this document. Proper and complete assembly, use and supervision are essential to reduce the risk of accident or injury.

- Do not use or store hot objects such as grills, blowtorches, welding equipment, etc. near the product.
- If using a ladder during assembly, use extreme caution.
- Two capable adults are required for assembly. (It is also recommended that a third adult function as an instruction reader.)

Most injuries are caused by misuse and/or not following instructions. Use caution when using this product.



INSTRUCCIONES DE SEGURIDAD



EL INCUMPLIMIENTO DE SEGUIR ESTAS ADVERTENCIAS PUEDE RESULTAR EN LESIONES GRAVES O DAÑO A LA PROPIEDAD Y ANULARÁ LA GARANTÍA.

Para asegurar la seguridad, no intente armar este producto sin seguir detenidamente las instrucciones. Inspeccione la caja entera y toda la materia de embalaje para materia y/o partes adicionales. Antes de comenzar el armado, lea las instrucciones e identifique las partes usando los Identificadores de accesorios y piezas en este documento. El armado propio y completo, el uso correcto, y supervisión son esenciales para reducir el riesgo de accidentes y lesiones.

- No use ni almacene objetos calientes tales como las parrillas, los sopletes, el equipo de soldadura, etc. en el cobertizo.
- Si utiliza una escalera durante el armado, tenga cuidado extremo.
- Dos adultos competentes son requeridos para armar el cobertizo. (Se sugiere que un tercer adulto funciona como el lector de las instrucciones.)

La mayoría de las lesiones son causadas por el uso erróneo y/o el incumplimiento de seguir las instrucciones. Tenga cuidado al usar este cobertizo.



INSTRUCTIONS DE SÉCURITÉ



LA NON-RESPECT DE CES AVERTISSEMENTS PEUT ENTRAÎNER EN CONSÉQUENCE DES BLESSURES SÉRIEUSES OU L'ENDOMMAGE À LA PROPRIÉTÉ ET ANNULERA LA GARANTIE.

Pour assurer votre sécurité, n'attendez pas de monter cet élément sans suivre attentivement les instructions. Vérifiez les boîtes entières et l'intérieur de tout le matériel pour les pièces et/ou matériel d'instruction additionnel. Avant de commencer le montage, lisez les instructions et identifiez les pièces en utilisant l'Identificateur d'accessoires et de pièces dans ce document. Le montage propre et complète, l'usage correct, et la supervision sont essentiels pour réduire le risque des hasards ou des blessures.

- N'utilisez pas ni conservez pas les objets chauds telles comme les grilloirs, lampes à souder, équipement à souder, etc. sur cet élément.
- Si vous utilisez une échelle pendant le montage, utilisez-la avec prudence.
- Deux adultes capables sont requis pour monter cet élément. (Nous recommandons qu'une troisième personne fonctionne comme lecteur des instructions.)

La plupart des blessures sont causées par l'abus et/ou par ne pas suivre les instructions. Faites attention lorsque vous utilisez cet abri.



INSTRUÇÕES DE SEGURANÇA



DEIXAR DE SEGUIR ESTAS ADVERTÊNCIAS PODERÁ PROVOCAR LESÕES GRAVES OU DANOS À PROPRIEDADE E ANULARÁ A GARANTIA.

Para manter a segurança, não tente montar este sistema sem seguir atentamente as instruções. Inspeção toda a caixa e o conteúdo do material de embalagem para localizar as peças e/ou materiais com instruções adicionais. Antes de iniciar a montagem, leia as instruções e identifique as peças usando o identificador das ferragens e a lista de peças existentes neste documento. O uso, a montagem, e a supervisão adequados e completos são fundamentais para diminuir o risco de acidente ou lesão. Existe uma grande probabilidade de lesão grave se não se montar, manter e operar este sistema de modo adequado.

- Não utilize ou guarde objetos quentes, tais como grelhas, maçaricos, equipamentos de solda, etc. perto do produto.
- Se estiver usando uma escada durante a montagem, de utilização extrema cautela.
- Recomenda-se a participação de dois adultos capacitados na montagem.

A maioria das lesões decorre do uso inadequado e/ou de não seguir as instruções. Tome cuidado ao usar este sistema.



SICHERHEITSINFORMATIONEN



WENN DIESE WARNUNGEN NICHT BEFOLGT WERDEN, KANN ES ZU SCHWERWIEGENDEN VERLETZUNGEN ODER SACHSCHÄDEN KOMMEN UND DIE GARANTIE WIRD AUSSER KRAFT GESETZT.

Um Ihre Sicherheit zu gewährleisten, sollten Sie nicht versuchen, das Produkt aufzubauen, ohne dabei die Anleitungen sorgfältig zu befolgen. Suchen Sie in der gesamten Kiste und in dem Verpackungsmaterial nach Teilen und/oder zusätzlichen Anleitungen. Bevor Sie mit der Montage beginnen, lesen Sie bitte alle Anleitungen und identifizieren die Teile aufgrund der Eisenwarenliste und der Stückliste in diesem Dokument. Der korrekte und vollständige Zusammenbau sowie der korrekte Gebrauch und die richtige Kontrolle ist dabei ausschlaggebend, das Unfallrisiko und Verletzungsrisiko zu reduzieren.

- Benutzen oder lagern Sie keine heißen Objekte, wie zum Beispiel Grillgeräte, Schneidbrenner, Schweißgeräte, etc. in der Nähe des Produkts.
- Seien Sie besonders vorsichtig, wenn Sie während der Montage eine Leiter benutzen.
- Für die Montage werden zwei fähige Erwachsene benötigt. (Es ist außerdem empfehlenswert, dass ein dritter Erwachsener vor Ort ist, der die Anleitungen vorliest.)

Die meisten Unfälle passieren durch den Fehlgebrauch und das Nichtbefolgen der Anleitungen. Seien Sie vorsichtig, wenn Sie dieses Produkt benutzen.



VEILIGHEIDSAANWIJZINGEN



ALS U VERZUIMT DEZE WAARSCHUWINGEN IN ACHT TE NEMEN, ZIJN ERNSTIG LETSEL EN/OF SCHADE AAN EIGENDOM MOGELIJK; VERDER KOMT IN DIT GEVAL DE GARANTIE TE VERVALLEN.

Belangrijke veiligheidsaanwijzing: bij het in elkaar zetten van dit product moeten alle aanwijzingen nauwgezet worden nagevolgd. Controleer de hele doos en alle verpakkingsmaterialen op onderdelen en/of verdere aanwijzingen. Alvorens te beginnen met het in elkaar zetten, wordt u geacht de aanwijzingen te lezen en de diverse onderdelen te identificeren aan de hand van de identificatielijst voor bevestigingsmaterialen en de onderdelenlijst die deel uitmaken van dit document. Teneinde het risico van ongelukken of letsel te verlagen, is het van essentieel belang dat de berging juist en volledig in elkaar wordt gezet en gebruikt en dat hierbij voldoende supervisie wordt geboden.

- Hete voorwerpen zoals grills, branders, lasapparatuur, enz. mogen nooit in de omgeving van het product worden gebruikt of opgeslagen.
- Als u tijdens het in elkaar zetten gebruik maakt van een ladder, ga dan uiterst voorzichtig te werk
- Voor het in elkaar zetten van de berging zijn twee competente volwassenen nodig. (Verder verdient het aanbeveling een derde volwassene beschikbaar te hebben, die de aanwijzingen voorleest.)

Als mensen zich bezeren, komt dit meestal door verkeerd gebruik en/of het niet opvolgen van de aanwijzingen. Ga altijd uiterst voorzichtig te werk bij het gebruik van dit product.



安全の手引き



以下の警告に従わなければ、深刻なケガまたは物的損害が生じ、保証が無効になる場合があります。

安全を保証するため、すべての説明をお読みになっていない状態で指示に従わずに本製品を組み立てようとしないでください。部品や追加の説明書が入っていないか、箱全体とあらゆる梱包資材の中をチェックしてください。組立てを開始する前に、本書内の部品およびハードウェア・リストおよび識別記号を使用して、すべての部品とハードウェアが揃っていることを確認してください。適切な設置、そして事故またはケガの危険性を軽減するためには、正しく完全な組立て、使用、および監督が不可欠です。この製品が適切に取付け、維持および／または管理されない場合、高い確率で深刻なケガが発生します。本説明書に記載されている警告に従わない場合、切り傷、骨折、神経損傷、麻痺、脳損傷、または死などの深刻な身体傷害が生じる場合があります。また、警告に従わない場合は、物的損害が生じる可能性もあります。すべての警告と注意をよくお読みください。

- シェッド内に、グリル、ブローーチ、溶接装置、その他など、熱を持つものを使用または保存しないでください。
- 組立て時にはしごを使用する場合、細心の注意を払ってください。
- シェッドの組立てには、2人の作業可能な大人が必要です。(3人目の大人が説明書を読む係を担当することを推奨します。)

ほとんどのケガは、誤用や指示に従わないことが原因で発生します。本製品を使用するときは、十分注意を払ってください。



안전지침



아래의 경고사항들을 따르지 않으시면 심각한 부상 또는 자산의 손상을 입을 수도 있으며 보증은 무효가 될 것입니다.

안전을 위해, 이 제품의 조립 시에는 지침을 주의 깊게 따르십시오. 부품 및/또는 부가적인 지침 자료를 전체 박스와 모든 포장 자재의 내부에서 확인하십시오. 조립을 시작하시기 전에, 지침을 읽으시고 이 자료에 수록된 하드웨어 확인항목 및 부품 리스트를 이용해서 부품들을 확인하십시오. 사고 또는 부상의 위험을 줄이기 위해서는 적절하고 완전한 조립, 사용과 감독이 필수적입니다.

- 제품 근처에서는 그릴, 소형 발열장치, 용접장비 등과 같은 뜨거운 물체를 보관하거나 사용하지 마십시오.
- 조립 시에 사다리를 사용하실 때는 극도로 주의를 기울이십시오.
- 작업이 가능한 두 명의 성인이 조립 시에 필요합니다. (지침을 읽어 줄 세 번째 성인의 역할도 권고합니다.)

대부분의 부상은 지침을 잘못 사용하거나/또는 따르지 않아 비롯됩니다. 이 제품을 사용하실 때는 주의를 기울이십시오.

****U.S. and Canada customers ONLY****

IF ASSISTANCE IS NEEDED, DO NOT CONTACT THE STORE!

CALL OUR CUSTOMER SERVICE DEPARTMENT at 1 (800) 225-3865

HOURS: 7:00 a.m. to 5:00 p.m. Monday through Friday (Mountain Standard Time)

Call, or visit our Web site for Saturday hours

For customers outside the U.S. or Canada, please contact the store for assistance.

****Clientes de los E.U.A. o de Canadá SOLAMENTE****

SI NECESITA ASISTENCIA, ¡NO CONTACTE LA TIENDA!

LLAME A NUESTRO DEPARTAMENTO DE SERVICIOS A CLIENTES AL 1.800.225.3865

HORAS: 0700 - 1700 lunes a viernes (HNR)

Llame, o visite nuestra página en Internet para las horas de sábado

Para los clientes afuera de los Estados Unidos o de Canadá, póngase en contacto con la tienda por favor.

****Clients des États-Unis et du Canada SEULEMENT****

SI VOUS AVEZ BESOIN D'ASSISTANCE, NE CONTACTEZ PAS LE MAGASIN !

APPELEZ NOTRE DÉPARTEMENT DE SERVICE À LA CLIENTÈLE AU 1.800.225.3865

HEURES: 0700 - 1700 lundi - vendredi (HNR)

Appelez, ou rendez-vous une visite à notre site Web pour obtenir les heures de samedi

Clients au-dehors des États-Unis ou du Canada, veuillez contacter le magasin pour obtenir assistance.



- Consult all local building codes, as well as city and county ordinances, to ensure that the construction of the Outdoor Shed does not require a building permit. Proper building permit documentation may be required in your neighborhood, and it would be unfortunate to learn this after constructing the Shed.

- Consulte todos los códigos locales de construcción y los reglamentos de la ciudad y el municipio para asegurarse de que la construcción del cobertizo no requiere un permiso de construcción. Puede suceder que en su vecindario se requiera la documentación apropiada de un permiso de construcción, y sería desafortunado enterarse de esto luego de haber construido el cobertizo.

- Consultez tous les codes du bâtiment locaux, ainsi que les décrets des villes et comtés, pour vérifier que la construction de l'abri extérieur n'exige pas un permis de construire. Il est possible que votre quartier exige une documentation visant les permis de construire et il serait dommage d'apprendre cela alors que votre abri est déjà construit.

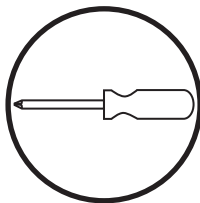
- Consulte todas as normas de construção locais, assim como as posturas camarárias e regulamentos nacionais de forma a assegurar que a construção do Abrigo Exterior não requer nenhuma licença de construção. Poderá ser necessário obter documentação de autorização de construção no seu bairro e seria realmente desagradável descobrir isto depois de montar o seu Abrigo.

- Informieren Sie sich über alle örtlichen baurechtlichen Vorschriften sowie Stadt- und Bezirksverordnungen, um sicherzustellen, dass Sie für den Bau Ihres Lagerschuppens keine Baugenehmigung benötigen. Es könnte sein, dass in Ihrem Wohngebiet entsprechende Dokumentationen für die Baugenehmigung erforderlich sind und es wäre eine Schande, wenn Sie das erst erfahren, nachdem Sie Ihren Lagerschuppen bereits aufgebaut haben.

- Raadpleeg alle plaatselijke bouwcodes en andere voorschriften om u ervan te overtuigen dat u voor het in elkaar zetten van de buitenberging geen bouwvergunning nodig hebt. In uw buurt is hiervoor wellicht een bouwvergunning vereist, en het zou heel jammer zijn om hierachter te komen nadat u uw buitenberging in elkaar hebt gezet.

- 屋外シェッドの建築に建築許可が必要でないことを確認するために、市や自治体の条例に加え、あらゆる地域建築規制を調べてください。適切な建築許可文書が、お客様の地域で必要である場合があります。もし、シェッドを組み立てた後にそれが分かたら残念なことになってしまいます！

- 옥외 간이창고를 설치할 때 건축허가가 필요하지 않으니 시와 카운티의 규정은 물론 모든 로컬 건축 코드도 확인하시기 바랍니다. 귀하의 동네에서 적절한 건축허가 서류를 요구할 수도 있으며, 간이창고가 설치된 후에 알게 되시면 불편을 겪으실 수도 있기 때문입니다.



- You may use a #2 Phillips head screwdriver bit and a power screwdriver or drill, instead of a hand screwdriver. However, be aware that the plastic pieces of your Shed can be damaged by overtightening of screws. To avoid damage we strongly recommend the use of a low-powered power screwdriver or a drill that has an adjustable clutch that is set on a low torque setting. If neither is available, use a hand screwdriver. In any case use caution to avoid overtightening the screws.

- Hay una punta de destornillador Phillips #2 incluida con los elementos del cobertizo. Esta punta puede usarse con cualquier destornillador o taladro eléctrico. Las piezas de plástico de su cobertizo pueden dañarse si se aprietan demasiado los tornillos. Para evitar daños, recomendamos usar un destornillador eléctrico de baja potencia o un taladro que tenga un embrague regulable y pueda colocarse en una posición de baja velocidad. Si no dispone de ninguna de estas herramientas, use un destornillador manual. En todos los casos, cuide de no apretar demasiado los tornillos.

- Les accessoires fournis avec un abri comprennent un tournevis à embout Phillips N° 2. Cet embout peut être utilisée avec tout tournevis ou perceuse électrique. Les sections en plastique de l'abri risquent d'être endommagées si les vis sont trop serrées. Pour éviter ceci, nous recommandons fermement d'utiliser un tournevis ou perceuse électriques de faible puissance, à embrayage réglable réglé sur faible couple. Si ces outils ne sont pas disponibles, utilisez un tournevis manuel. Dans tous les cas, évitez de trop serrer les vis.

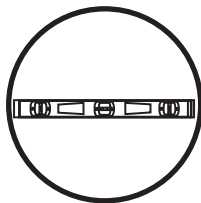
- Pode utilizar uma broca tipo Phillips n.º 2 e uma chave de fendas automática ou um berbequim em vez de uma chave de fendas manual. Contudo, tenha atenção em relação às peças de plástico do seu Abrigo que podem ser danificadas se apertar os parafusos em excesso. Para evitar este tipo de problemas, recomendamos a utilização de uma chave de fendas automática de baixa rotação ou um berbequim com uma patilha ajustável para poder obter um binário reduzido. Se não tiver nenhuma destas ferramentas disponíveis, utilize uma chave de fendas manual. Em qualquer dos casos, tenha extremo cuidado para evitar apertar os parafusos em demasia.

- Sie dürfen anstelle eines Handschraubenziehers auch einen Nr. 2 Kreuzschraubenziehereinsatz und einen elektrischen Schraubenzieher oder eine Bohrmaschine benutzen. Beachten Sie aber bitte, dass die Plastikteile Ihres Schuppens beschädigt werden können, wenn Sie die Schrauben zu fest anziehen. Um solche Schäden zu verhindern, empfehlen wir, dass Sie einen elektrischen Schraubenzieher mit geringer Leistung oder eine Bohrmaschine mit einer einstellbaren Kupplung und einer niedrigen Drehmomenteinstellung verwenden. Falls Sie diese Geräte nicht zur Hand haben, können Sie einen Handschraubenzieher benutzen. Verfahren Sie in jedem Fall mit Vorsicht, um die Schrauben nicht zu fest anzuziehen.

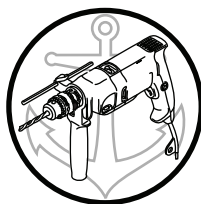
- In plaats van een handmatige schroevendraaier kunt u een kruiskopschroevendraaierbit nr. 2 en elektrische schroevendraaier of boor gebruiken. Wees er echter op attent dat de plastic onderdelen van de berging beschadigd kunnen raken als de schroeven te strak worden aangedraaid. Om beschadiging te vermijden, raden wij u sterk aan een niet al te sterke elektrische schroevendraaier te gebruiken of een boor met verstelbare koppeling, en deze op een lager toerental in te stellen. Mocht u geen van beide ter beschikking hebben, gebruik dan een gewone handmatige schroevendraaier. Wees hoe dan ook altijd voorzichtig dat u de schroeven niet te strak aandraait.

- 手動のドライバーの代わりに、#2プラスドライバー・ビットと電動ドライバーまたはドリルを使用することができます。ただし、お客様のシェッドのプラスチック部分がネジの締め過ぎにより損傷する可能性があることを覚えておいてください。この損傷を避けるために、低出力電動ドライバーまたは低トルクに設定された調整可能なクラッチ付きのドリルを使用されることを強くお勧めします。どちらもお持ちでない場合は、手動のドライバーを使用してください。いずれにせよ、ネジの締め過ぎを避けるために、注意してください。

- 일반 스크루 드라이버 대신에 #2 필립스 헤드 스크루 드라이버 비트를 사용하셔도 됩니다. 하지만 간이창고의 플라스틱 부위는 스크루를 너무 세게 조이면 손상될 수도 있으니 주의하시기 바랍니다. 그러한 손상을 방지하기 위해서 출력이 낮은 파워 스크루 드라이버 또는 낮은 토크로 설정이 된 조정이 가능한 클러치가 장착된 드릴의 사용을 강력히 추천합니다. 다른 것들이 준비되어 있지 않으면 일반 스크루 드라이버를 사용하십시오. 어떠한 경우에도 스크루를 너무 세게 조이지 마십시오.



- Surface must be leveled before installation. We recommend building a level work space with a concrete or patio style surface. If the surface is not properly leveled, the Outdoor Shed will not assemble correctly. Proper surface leveling will save you time in the long run, so please do not ignore this step.
- La superficie debe estar nivelada antes de comenzar el armado. Recomendamos preparar un espacio de trabajo nivelado con una superficie de concreto o de tipo patio. Si la superficie no está nivelada de manera adecuada, el cobertizo para exteriores no podrá armarse correctamente. La nivelación de la superficie le ahorrará tiempo de trabajo, por lo tanto, le pedimos que no ignore este paso.
- La surface d'installation doit être de niveau. Nous recommandons de construire un espace de travail de niveau en béton ou de genre patio. Si la surface n'est pas correctement de niveau, l'assemblage de l'abri extérieur ne se fera pas correctement. Vous gagnerez du temps sur le long terme grâce à une surface bien de niveau, ne négligez donc pas cette étape.
- A superfície deverá ser nivelada antes da instalação. Recomendamos a construção de um espaço de trabalho nivelado com uma superfície em betão ou tipo pátio. Caso a superfície não seja bem nivelada, o Abrigo Exterior não ficará corretamente montado. O nivelamento de superfície adequado poupar-lhe-á tempo a longo prazo, pelo que não deverá ignorar este passo.
- Der Untergrund muss vor Beginn der Montagearbeiten eingeebnet werden. Wir empfehlen, dass Sie einen ebenerdigen Arbeitsplatz schaffen, der über eine Zement- oder Terrassenoberfläche verfügt. Wenn die Oberfläche vorab nicht korrekt geebnet wird, lässt sich der Lagerschuppen nicht korrekt zusammenbauen. Das sorgfältige Ebnet der Arbeitsoberfläche spart Ihnen langfristig gesehen Zeit. Bitte ignorieren Sie diesen Schritt daher nicht.
- Voordat de berging in elkaar wordt gezet, moet het oppervlak waterpas worden gemaakt. Een waterpas staande werkplek met een oppervlak van beton, zoals een patio, verdient de voorkeur. Als het werkoppervlak niet waterpas staat, resulteert dit in problemen tijdens het in elkaar zetten van de buitenberging. Het waterpas maken van het werkoppervlak zal u op lange termijn tijd besparen, dus deze stap moet niet worden overgeslagen.
- 設置前に、設置面を水平にしておく必要があります。コンクリートまたはパティオ形式の設置面を使用して水平な作業場を構築することを推奨します。設置面が正しく水平に調整されていないと、屋外シェッドを正しく組み立てることができません。設置面を水平に調整することが、長い目で見て時間を節約することになりますので、このステップを無視しないでください。
- 설치하기 전에 표면을 평탄하게 만들어야 합니다. 콘크리트 또는 패티오 스타일의 표면에 평탄한 공간을 만드시기를 권해 드립니다. 만일 표면이 충분히 평탄하지 않으면 이 간이창고는 제대로 조립되지 않을 것입니다. 충분한 표면 정리작업은 장기적으로 시간을 절약할 수 있으니 이 절차를 무시하지 마십시오.



- If you plan on anchoring your shed, you must purchase the correct anchoring hardware for the type of platform chosen: concrete, wood, or road base. The anchoring hardware used depends on the platform. If you have a concrete platform, we recommend using a hammer drill, 3/8" (9,5 mm) masonry bit, four (4) 3/8" x 2" (9,5 mm x 5,1 cm) Concrete Screws and four (4) 3/8" x 1" (9,5 mm x 2,54 cm) Fender Washers. If you have a wood-framed platform, we recommend using a drill, 3/8" (9,5 mm) drill bit, four (4) 3/8" x 1 1/2" (9,5 mm x 3,81 cm) Lag Screws and four (4) 3/8" x 1" (9,5 mm x 2,54 cm) Fender Washers. **Do not exceed a 3/8" diameter screw. Refer to your local hardware store for this hardware.**
- Si piensa anclar su cobertizo, es necesario comprar los elementos de anclaje correctos para el tipo de plataforma escogido: concreto, madera, o base granular. Los elementos de anclaje usados dependen de la plataforma. Si tiene una plataforma hecho de concreto, recomendamos que use un martillo perforador, broca de albañilería de 9,5 mm (3/8"), cuatro (4) Tornillos de anclaje para concreto de 9,5 mm x 5,1 cm (3/8" x 2") y cuatro (4) Rondanas de protección de 9,5 mm x 2,54 cm (3/8" x 1"). Si tiene una plataforma hecho de madera, recomendamos que use un taladro eléctrico, una broca de 9,5 mm (3/8"), cuatro (4) Tornillos para madera de 9,5 mm x 3,81 cm (3/8" x 1 1/2") y cuatro (4) Rondanas de protección de 9,5 mm x 2,54 cm (3/8" x 1"). **No exceda un diámetro de 9,5 mm (3/8"). Refiérase a su ferretería local para obtener estos elementos.**
- Si vous projetez d'ancrer votre abri, il faut acheter les accessoires d'ancrage corrects pour le type de plate-forme que vous avez choisi : béton, bois, ou enrobé de base. Les accessoires d'ancrage utilisés dépendent de la plate-forme. Si vous avez construit une plate-forme en béton, nous recommandons que vous utilisiez un perceuse de percussion, un foret à maçonnerie de 9,5 mm (3/8"), quatre (4) Vis d'ancrage à béton de 9,5mm x 5,1 cm (3/8" x 2") et quatre (4) Rondelles de protection de 9,5mm x 2,54cm (3/8" x 1"). Si vous avez construit une plate-forme en bois, nous recommandons que vous utilisiez une perceuse électrique, un foret de 9,5 mm (3/8"), quatre (4) Vis de retard de 9,5mm x 3,81 cm (3/8" x 1 1/2") et quatre (4) Rondelles de protection de 9,5mm x 2,54cm (3/8" x 1"). **Ne dépassez pas un diamètre de 9,5mm (3/8"). Votre quincaillerie du coin aura ces accessoires.**
- Se pretende ancorar o seu alpendre, deve comprar o material de ancoragem correcto para o tipo de plataforma escolhida: betão, madeira ou base de pavimento. O material de ancoragem utilizado depende da plataforma. Se tiver uma plataforma de betão, recomendamos a utilização de um martelo perfurador, 3/8" (9,5 mm) broca de alvenaria, quatro parafusos para betão (4) 3/8" x 2" (9,5 mm x 5,1 cm) e quatro anilhas (4) 3/8" x 1" (9,5 mm x 2,54 cm). Se tiver uma plataforma de estrutura de madeira, recomendamos a utilização de um berbequim, 3/8" (9,5 mm) broca, quatro parafusos para madeira 3/8" x 1 1/2" (9,5 mm x 3,81 cm) e quatro anilhas (4) 3/8" x 1" (9,5 mm x 2,54 cm). **Não use parafusos com diâmetro superior a 3/8". Consulte a sua loja de ferragens local para obter este material.**
- Wenn Sie Ihren Schuppen verankern möchten, müssen Sie die richtigen Verankerungswerkzeuge und Eisenwaren für den gewählten Plattformtyp kaufen: Beton, Holz oder Straßenbelag. Die zu verwendenden Verankerungswerkzeuge und Eisenwaren richten sich nach der Plattform. Wenn Sie eine Betonplattform haben, empfehlen wir: Bohrhämmer, 9,5 mm (3/8 Zoll) Steinbohrereinsatz, vier (4) 9,5 mm x 5,1 cm (3/8 Zoll x 2 Zoll) Betonschrauben und vier (4) 9,5 mm x 2,54 cm (3/8 Zoll x 1 Zoll) Unterlegscheibe zum Sichern. Wenn Sie eine Holzrahmenplattform haben, empfehlen wir: Bohrer, 9,5 mm (3/8 Zoll) Bohreinsatz, vier (4) 9,5 mm x 3,81 cm (3/8 Zoll x 1 1/2 Zoll) Ankerschrauben und vier (4) 9,5 mm x 2,54 cm (3/8 Zoll x 1 Zoll) Unterlegscheiben zum Sichern. **Der Schraubendurchmesser von 9,5 mm (3/8 Zoll) darf nicht überschritten werden! Erkundigen Sie sich in Ihrem örtlichen Heimwerkergeschäft nach diesen Eisenwaren.**
- Als u van plan bent uw schuur te verankeren, moet u de juiste verankeringsmiddelen kopen voor het door u gekozen platform: beton, hout of grof-ag-gregaatmengsel (wegfundering). De gebruikte verankeringsmiddelen zijn afhankelijk van het platform. Bij een betonnen platform raden wij het gebruik van een klopboor, een 9,5 mm (3/8") steenboortje, vier (4) 9,5 mm x 5,1 cm (3/8" x 2") betonbouten en vier (4) 9,5 mm x 2,54 cm (3/8" x 1") onderleggingen aan. Bij een platform bestaande uit een houten frame raden wij het gebruik van een boor, een 9,5 mm (3/8") houtboortje, vier (4) 9,5 mm x 3,81 cm (3/8" x 1 1/2") houtschroeven en vier (4) 9,5 mm x 2,54 cm (3/8" x 1") onderleggingen aan. **Gebruik geen bouten c.q. schroeven met een diameter van meer dan 9,5 mm (3/8"). Raadpleeg uw plaatselijke metaalwarenwinkel voor deze bevestigingsmaterialen.**



• 小屋を地面に固定する場合、コンクリート、木材、道路基盤の中から選択した台のタイプに合った固定具を購入してください。固定具は台によって異なります。コンクリートの台を使用される場合は、ハンマードリル、コンクリート用ドリルの歯(3/8インチ (9.5 mm))、コンクリート用ねじ(3/8インチ x 2インチ (9.5 mm x 5.1 cm)) 4本、フェンダーワッシャー(3/8インチ x 1インチ (9.5 mm x 2.54 cm)) 4枚の使用を推奨します。木材で枠取りした台を使用される場合は、ドリル、ドリルの歯(3/8インチ (9.5 mm))、ラグねじ(3/8インチ x 1 1/2インチ (9.5 mm x 3.81 cm)) 4本、フェンダーワッシャー(3/8インチ x 1インチ (9.5 mm x 2.54 cm)) 4枚の使用を推奨します。直径3/8インチ(9.5 mm)以上のねじを使用しないでください。この金具についてはお近くのホームセンターでお尋ねください。

• 만일 간이창고를 바닥에 고정시킬 계획을 갖고 계시면 플랫폼(콘크리트, 목재 또는 도로 기반)에 적합한 고정을 위한 하드웨어를 구입하셔야 합니다. 콘크리트 플랫폼에는 해머 드릴, 3/8"(9.5mm) 석공용 비트, 네(4) 개의 3/8" x 2"(9.5mm x 5.1cm) 콘크리트 스크루 및 네(4) 개의 3/8" x 1"(9.5mm x 2.54cm) 펜더 와셔의 사용을 추천합니다. 목재 프레임 플랫폼에는 드릴, 3/8"(9.5mm) 드릴 비트, 네(4) 개의 3/8" x 1 1/2"(9.5mm x 3.81cm) 래그 스크루 및 네(4) 개의 3/8" x 1"(9.5mm x 2.54cm) 펜더 와셔의 사용을 추천합니다. 직경3/8" 가 넘는 스크루는 사용하지 마십시오. 이들 하드웨어에 관해 동네의 하드웨어 상점에 문의하십시오.



WARNING

Failure to anchor the shed may result in property damage and/or personal injury.



AVISO

A não ancoragem do abrigo poderá resultar em ocorrência de danos na propriedade e/ou lesões pessoais.



ADVERTENCIA

El incumplimiento de anclar el cobertizo podría ocasionar daño a la propiedad y/o lesiones personales.



WARNUNG

Unterlassen der Verankerung des Schuppens könnte Sachschaden und/oder Körperverletzung nach sich ziehen.



AVERTISSEMENT

Le non-respect d'ancrer votre abri peut résulter en dommage à propriété et/ou blessures graves personnelles.



WAARSCHUWING

Als u verzuimt de berging te verankeren, zijn schade aan eigendom en/of lichamelijk letsel mogelijk.



경고

이 간이창고를 바닥에 고정하지 않으면 자산의 손상 및/또는 신체 부상을 입을 수도 있습니다.



警告

シェッドにアンカーを付けない場合は、物的損害や身体傷害が生じる可能性があります。



- Sharp objects may damage your floor. If resting sharp, heavy objects on your Shed floor, place a block of wood between the sharp object and floor.
- Los objetos afilados pueden dañar su piso. Si debe apoyar objetos puntiagudos y de mucho peso sobre el piso de su cobertizo, coloque un pedazo de madera entre el objeto puntiagudo y el piso.
- Les objets pointus risquent d'endommager votre plancher. Lors de la pose d'objets lourds et pointus sur le plancher de l'abri, placez un bloc de bois entre le plancher et l'objet.

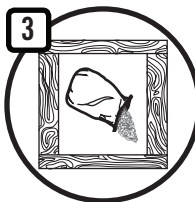
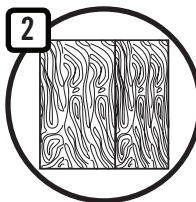
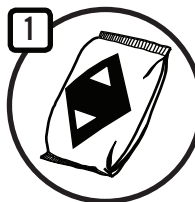
• Os objetos afiados podem danificar o seu soalho. Caso coloque objetos pesados e afiados no soalho do seu Abrigo, coloque um bloco de madeira entre o objeto em causa e o soalho.

• Spitze Gegenstände können Ihren Fußboden beschädigen. Wenn Sie spitze, schwere Gegenstände auf den Boden des Schuppens legen, legen Sie einen Holzklotz zwischen den Fußboden und den spitzen Gegenstand.

• Scherpe voorwerpen kunnen uw vloer beschadigen. Als u scherpe, zware voorwerpen op de vloer van de berging neerlegt, plaats er dan een houten blok tussen.

• 尖った物質は床を損傷することがあります。尖った重いものをシェッドの床に置く場合は、尖った物質と床の間に木材を挟んでください。

• 날카로운 물체가 바닥에 손상을 입힐 수도 있습니다. 날카롭고 무거운 물체를 간이창고 바닥 위에 올려 놓을 때는 나무 조각을 날카로운 물체와 바닥 사이에 받쳐 놓으십시오.



• You must provide a platform on which to assemble your new shed. These instructions explain how to build three types of platforms: **Concrete¹**, **Wood²**, or **Road base-filled wood frame³**. Of these three types of platforms, we highly recommend a concrete platform, second a wood-framed platform, and finally a road base-filled wood frame. **The platform you choose must be built above ground in order to avoid water pooling inside the shed. All lumber must be rated for outdoor use!**

• Es preciso construir una plataforma sobre la cual usted debe ensamblar su nuevo cobertizo. Estas instrucciones explican cómo construir tres tipos de plataformas:

Concreto¹, **Madera²**, o un **Armazón de madera lleno de base granular³**. De estos tres tipos de plataformas, nosotros recomendamos sin reserva que construya una plataforma de concreto. También se puede construir un armazón hecho de madera o un armazón hecho de madera y lleno de base granular. **La plataforma debe ser construida arriba del suelo para evitar el aflujo de agua dentro del cobertizo. ¡Toda la madera debe estar clasificada para el uso externo!**



• Il faut construire une plate-forme sur laquelle vous devez assembler votre nouvel abri. Ces instructions expliquent comment construire trois types de plate-formes : **Béton¹**, **Bois²**, ou **Charpente en bois remplie avec enrobé de base³**. De ces trois types de plate-formes, nous recommandons premièrement que vous construisiez une plate-forme en béton, secondement une Charpente en bois, et troisièmement une Charpente en bois remplie avec enrobé de base. **La plate-forme que vous choisissez doit être construite au-dessus du sol afin d'éviter l'accumulation d'eau à l'intérieur de l'abri. Tous le bois d'oeuvre doit être approuvé pour l'usage à l'extérieur !**

• Deve preparar uma plataforma sobre a qual montar o seu novo alpendre. Estas instruções explicam como montar estes três tipos de plataformas: **Betão¹**, **Madeira²** ou **Estrutura de madeira cheia com base de pavimento³**. Destes três tipos de plataformas, recomendamos vivamente uma plataforma de betão, em segundo uma plataforma de estrutura de madeira e finalmente a estrutura de madeira cheia com base de pavimento. **A plataforma que escolhe deve ser construída acima do solo para evitar a acumulação de poças de água no interior do alpendre. Toda a madeira deve ser adequada para a utilização exterior!**

• Sie müssen eine Plattform bereitstellen, auf der Sie Ihren Schuppen errichten. Diese Anleitungen erläutern den Bau von drei verschiedenen Plattformtypen: **Beton¹**, **Holz²**, oder mit **Straßenbelag gefüllter Holzrahmen³**. Von diesen drei Plattformtypen empfehlen wir zuerst eine Betonplattform, zweitens eine Holzrahmenplattform und schließlich einen mit Straßenbelag gefüllten Holzrahmen. **Die von Ihnen gewählte Plattform muss oberirdisch gebaut werden, um das Ansammeln von Wasser im Schuppen zu verhindern. Alle verwendeten Holzteile müssen für die Verwendung im Freien geeignet sein!**

• U moet zorgen voor een platform waarop u uw nieuwe schuur opbouwt. Deze instructies leggen uit hoe u drie soorten platforms kunt bouwen: **beton¹**, **hout²** of **hout gevuld met grof-aggregaatmengsel³**. Van deze drie soorten platforms kunt u het beste eerst een betonnen platform kiezen, daarna een platform bestaande uit een houten frame en als laatste een met grof-aggregaatmengsel gevuld houten frame. **Het door u gekozen platform moet bovengronds worden gebouwd om ophoping van water in de schuur te voorkomen. Al het gebruikte hout moet voor buiten geschikt zijn!**

• 新しい小屋の組み立てには台が必要です。この説明書には次の3つのタイプの台の作り方を説明します。**コンクリート¹**、**木材²**、**木枠付き道路基盤³**。これら3種の台の内、最もお勧めするのはコンクリートの台、2番目は木材の台、最後は木枠付き道路基盤です。**選択した台は地面よりも高く作り、小屋の中に水がたまらないようにしてください。使用する木材は全て屋外用のものにしてください。**

• 「귀하의 새로운 간이창고를 설치하기 위한 플랫폼이 필요합니다. 세 가지 종류의 플랫폼을 설치하는 방법에 관한 설명입니다: 콘크리트(1), 목재(2) 또는 도로 바닥으로 채워진 목재 프레임(3). 이들 세 종류의 플랫폼 중에서 콘크리트 플랫폼을 우선적으로 추천하며, 두 번째로는 목재 프레임 플랫폼, 그리고 마지막으로 도로 바닥으로 채운 목재 프레임 순입니다. 선택하신 플랫폼은 반드시 지상 위에 설치되어야 간이창고 안으로의 침수를 피할 수 있습니다. 사용되는 목재는 모두 옥외용이어야 합니다!



• If more than six (6) inches of snow accumulate on the roof of the shed, carefully remove the snow to avoid possible roof collapse. While standing on the ground, remove the snow from the roof with a broom or snow shovel. Do not stand on the roof to remove snow.

• Si acumula más de 15,24 cm de nieve sobre el techo del cobertizo, quítela cuidadosamente para evitar cualquier derrumbe del techo. Párese en el suelo y retire la nieve del techo con una escoba o pala. ¡No se pare en el techo para quitar la nieve!

• Si plus de 15,24 cm de neige accumulent sur le toit de l'abri, enlevez-la soigneusement pour éviter un possible effondrement du toit. Pendant que vous vous mettez sur la terre, enlevez la neige du toit avec un balai ou une pelle. Ne vous mettez-vous sur le toit pour enlever la neige.

• Caso verifique a acumulação de 15 cm (6 polegadas) de neve no telhado do seu abrigo, retire a neve cuidadosamente para evitar um possível colapso do telhado. Mantendo-se sobre o solo, retire a neve do telhado com uma vassoura ou pá. Não se coloque sobre o telhado para retirar a neve.

• Falls sich über sechs (6) Zoll Schnee auf dem Dach Ihres Schuppens ansammeln sollten, entfernen Sie den Schnee bitte vorsichtig, um ein mögliches Einstürzen des Dachs zu vermeiden. Entfernen Sie den Schnee mit einem Besen oder einer Schneeschaufel vom Dach, wobei Sie auf dem Boden stehen. Stellen Sie sich nicht auf das Dach, um den Schnee zu entfernen.

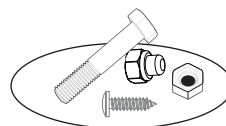
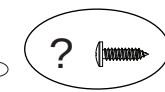
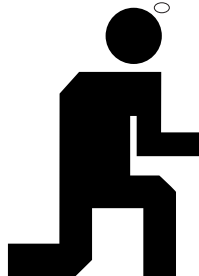
• Als er zich op het dak van de berging meer dan 15 cm sneeuw ophoopt, dient u de sneeuw voorzichtig te verwijderen om instorting van het dak te voorkomen. Hierbij dient u op de grond te staan en de sneeuw met een bezem of sneeuwschep van het dak te verwijderen. Verwijder de sneeuw nooit terwijl u op het dak staat.

• 6インチを超える雪がシェッドの屋根の上に積もった場合、屋根崩壊を回避するために、慎重に雪を除去してください。地面に立ったまま、ホウキまたは除雪用シャベルを使用して屋根から雪を除去してください。除雪するために屋根の上に上がらないでください。

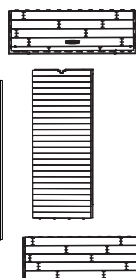
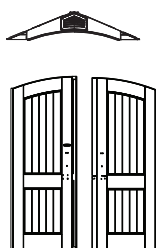
• 만일 육(6) 인치 이상의 눈이 간이창고의 지붕 위에 쌓이면 붕괴를 막기 위해 조심스럽게 눈을 치워야 합니다. 지상에서 빗자루 또는 제설삽으로 지붕의 눈을 치우십시오. 눈을 치우기 위해 지붕 위에 올라가지 마십시오.



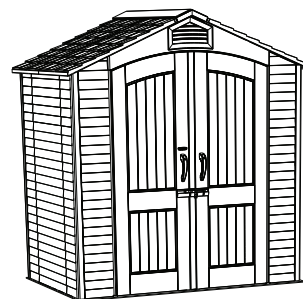
1(800)225-3865



+



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REQUIRED TOOLS / HERRAMIENTAS REQUERIDAS / OUTILS REQUIS / BENÖTIGTE WERKZEUGE / 必要工具

7/16" (11,1 mm)

3/8" (9,5 mm)



(2)



(1)



(1)



(1)



(1)



(1)



(1)



(1)



(3)

6' (1,83 m)



(2)



(1)

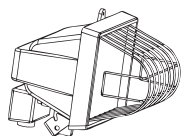
2" x 4" x 5'
5,1 cm x 10,2 cm x 2,13 m



(1)



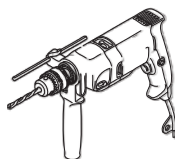
OPTIONAL TOOLS / HERRAMIENTAS OPCIONALES / OUTILS OPTIONNELS / WAHLWEISE WERKZEUGE / オプションの工具



(1)



(1)



(1)

3/8" (9,5 mm)

3/8" (9,5 mm)



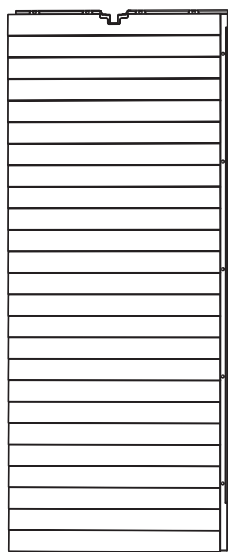
(1)



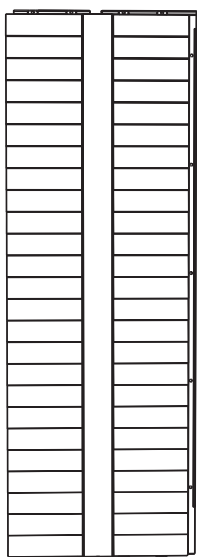
(1)



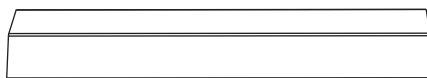
1



AHD (x4)

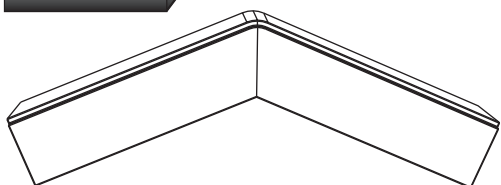


AGL (x4)

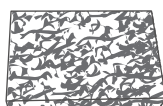


BYV (x1)

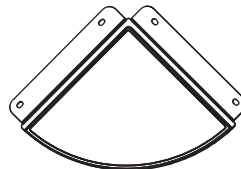
CVX



BYW (x2)



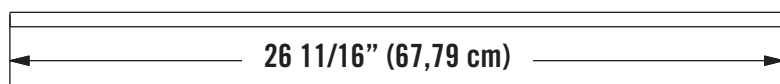
BYX (x4)



AFZ (x2)



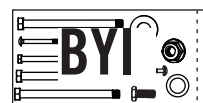
AIX (x4)

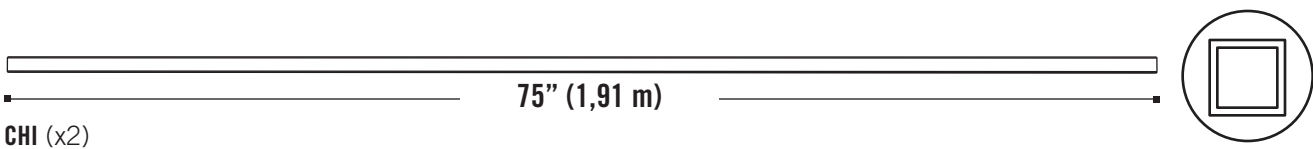
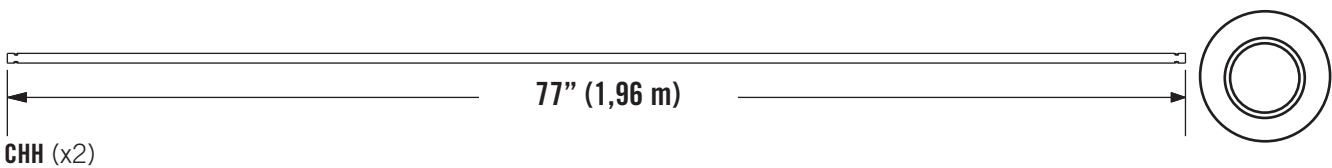
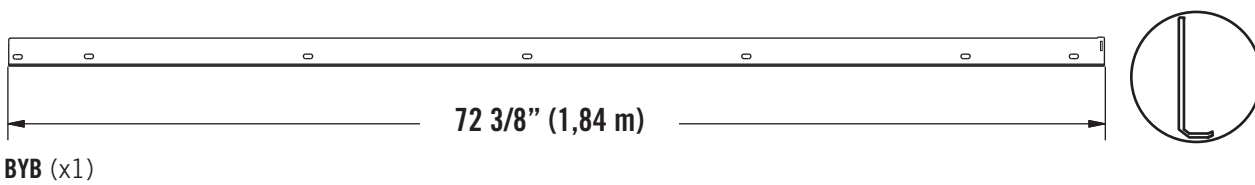
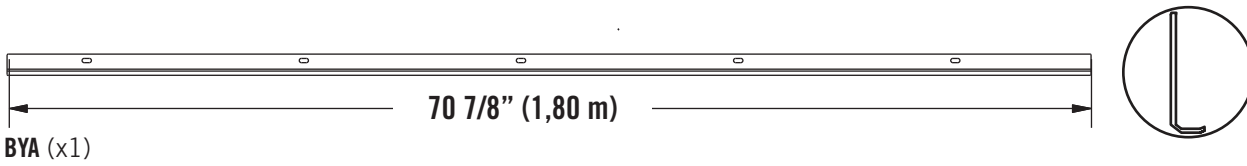
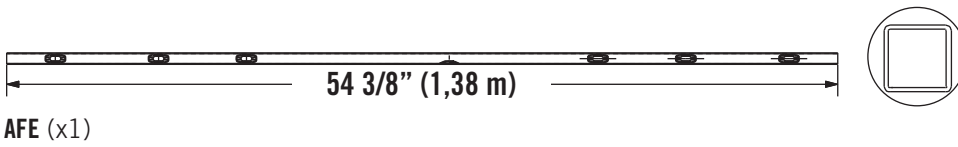
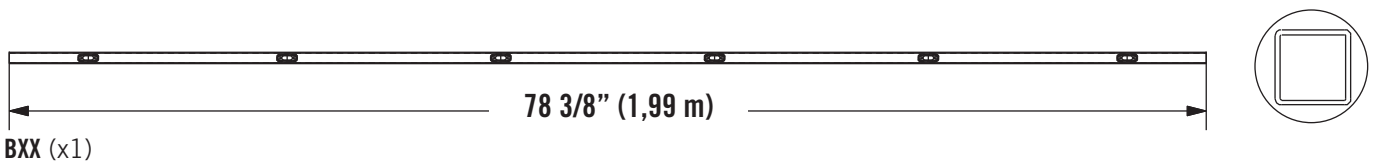
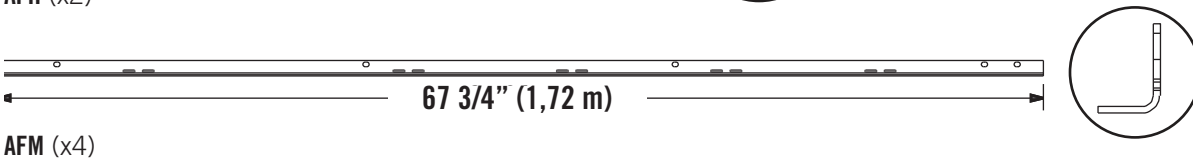
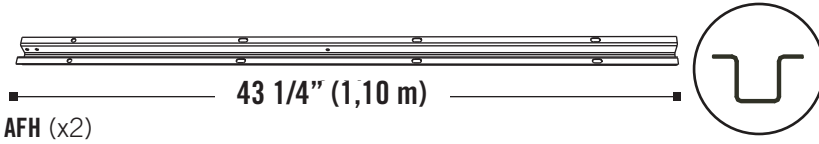
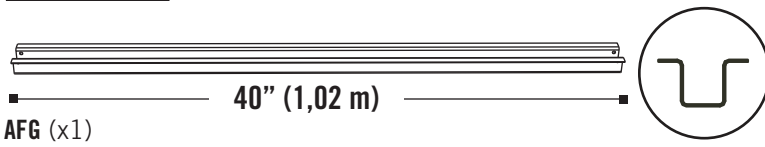


BYY (x4)



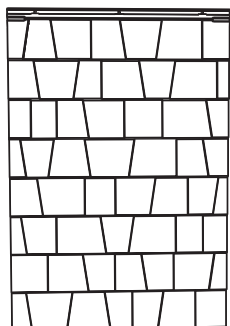
AIW (x1)



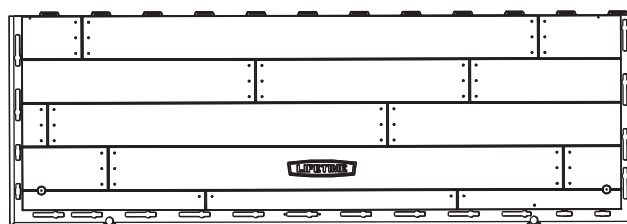




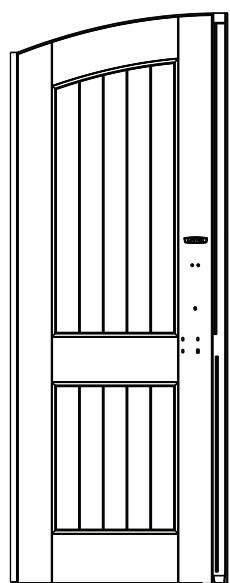
2



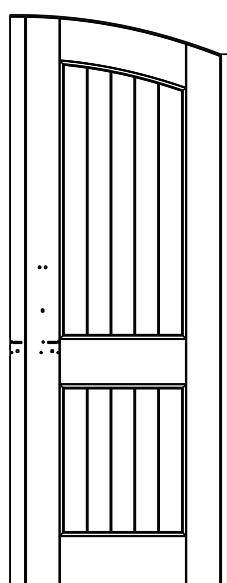
AGQ (x4)



AGR (x2)



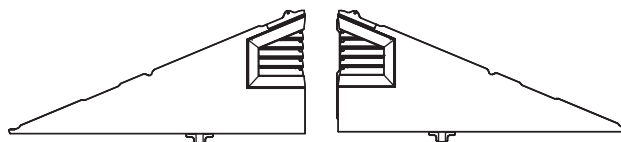
AGO (x1)



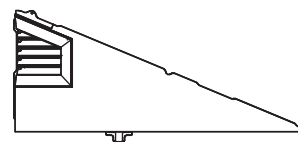
AGZ (x1)



AGF (x1)



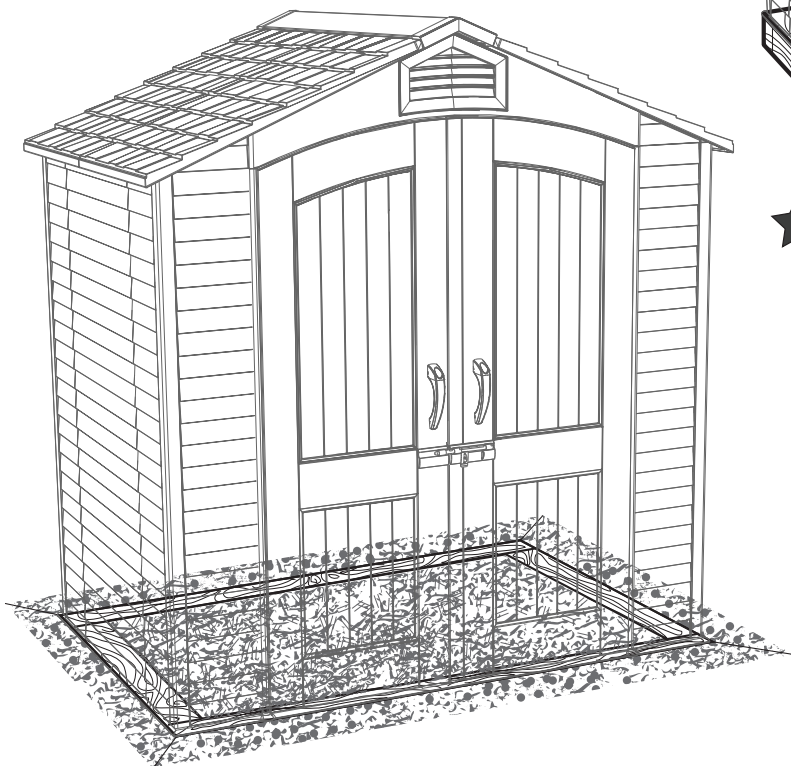
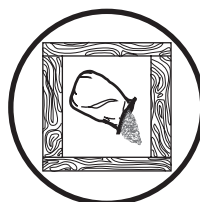
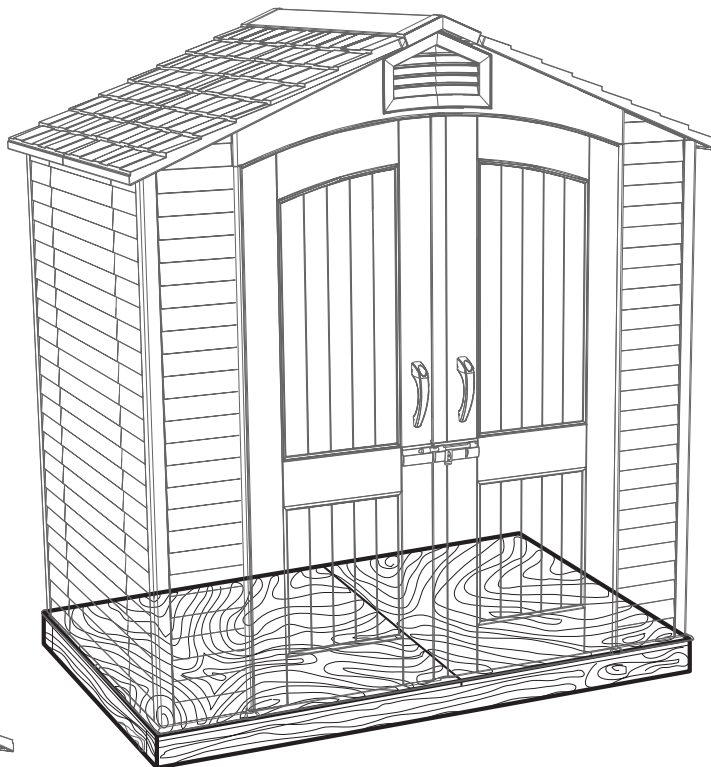
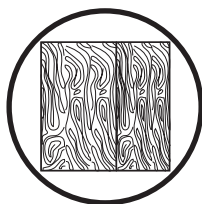
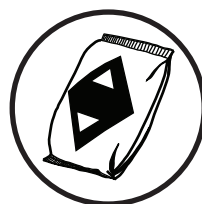
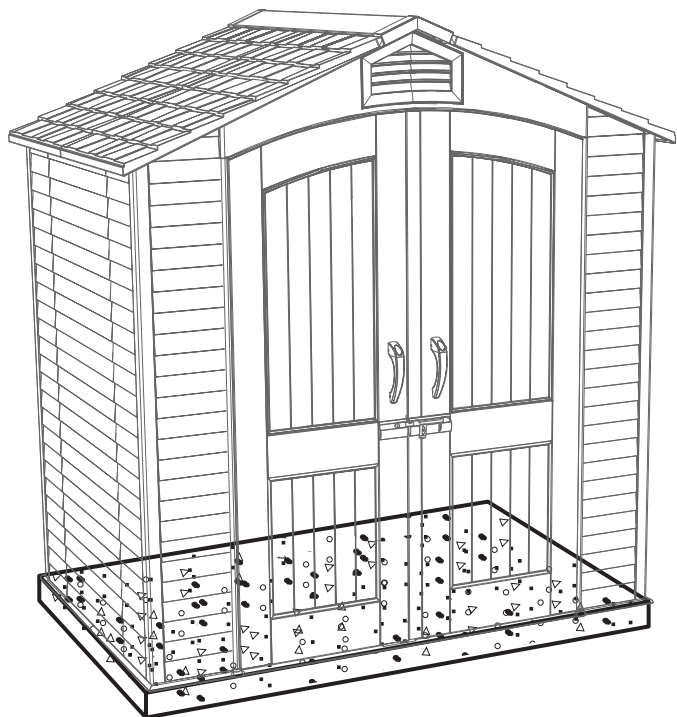
AGI (x1)

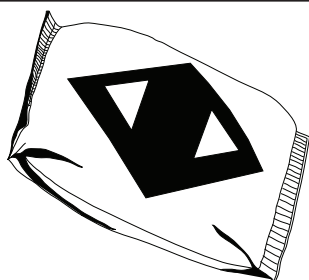


AGH (x1)



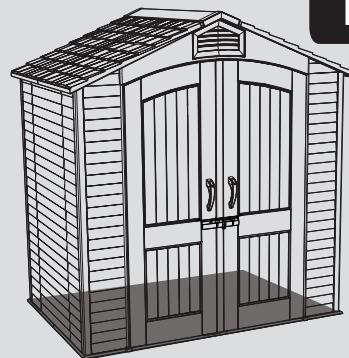
AFS (x1)



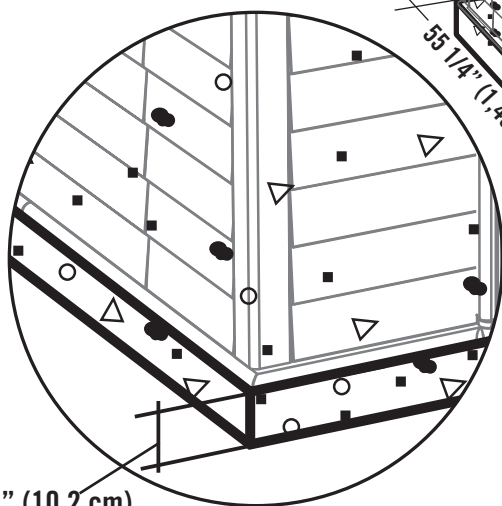
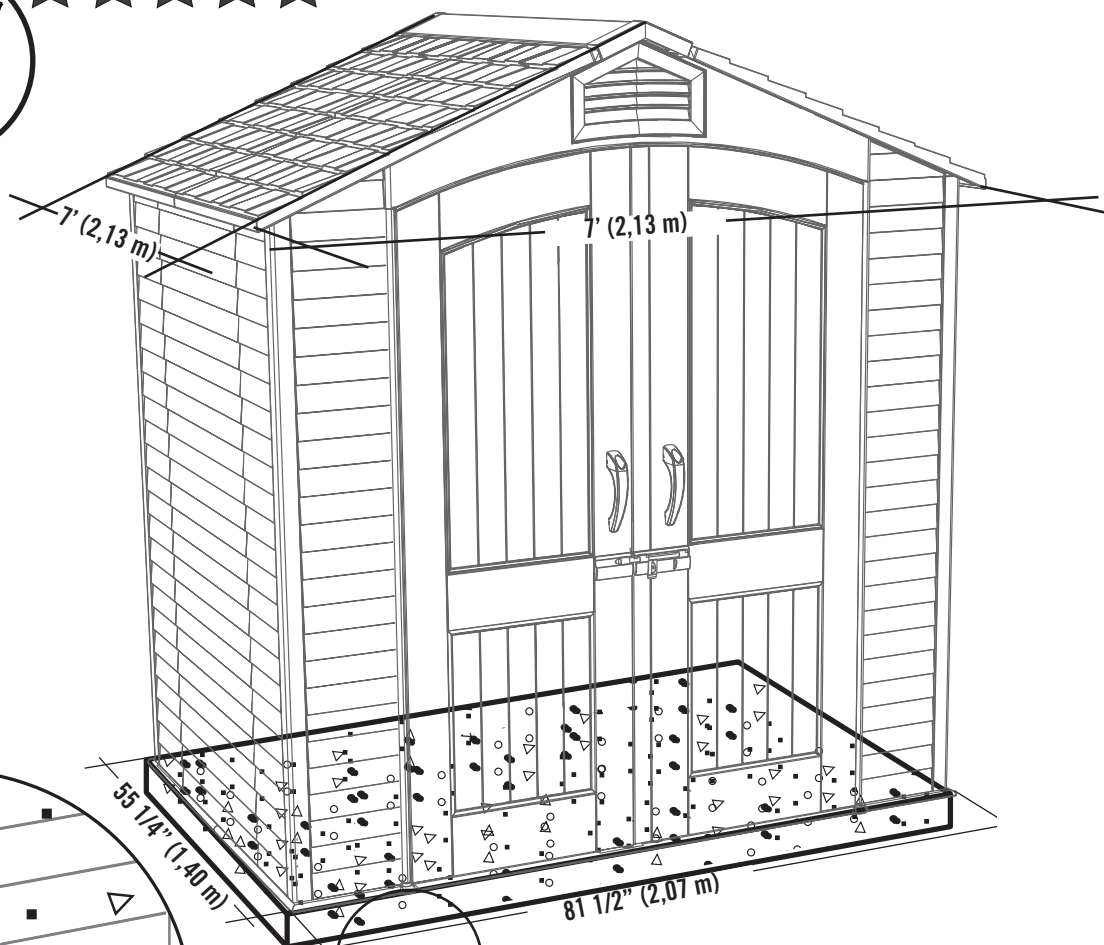
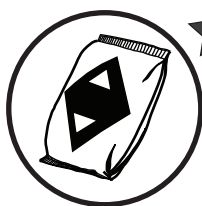


1 yd³ (0,76 m³)

1

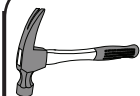


1.1

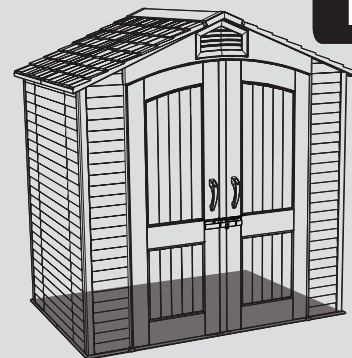


4" (10,2 cm)

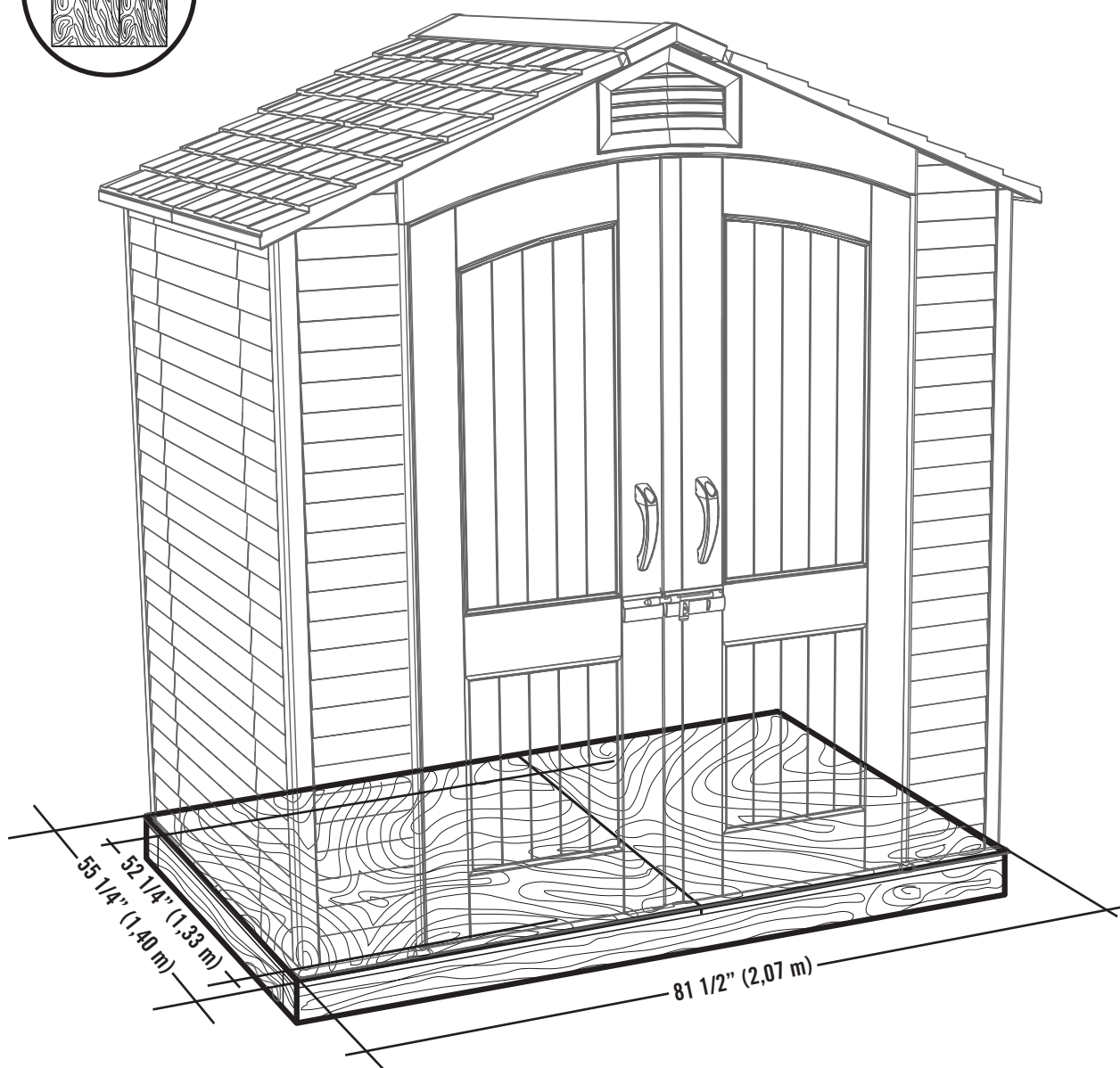
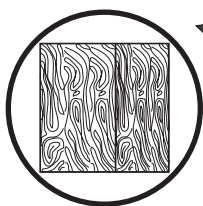


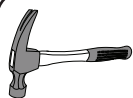


1



1.2

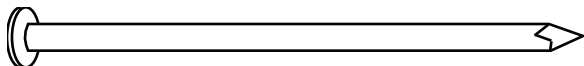




2" x 4" x 81 1/2" (5,1 cm x 10,2 cm x 2,12 m) (x2)

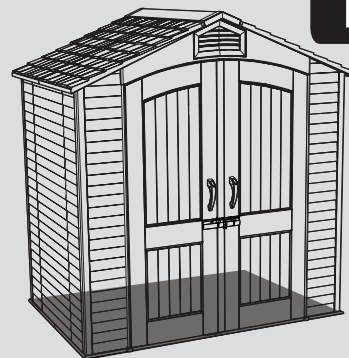


2" x 4" x 52 1/4" (5,1 cm x 10,2 cm x 1,40 m) (x7)

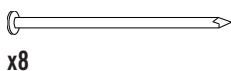
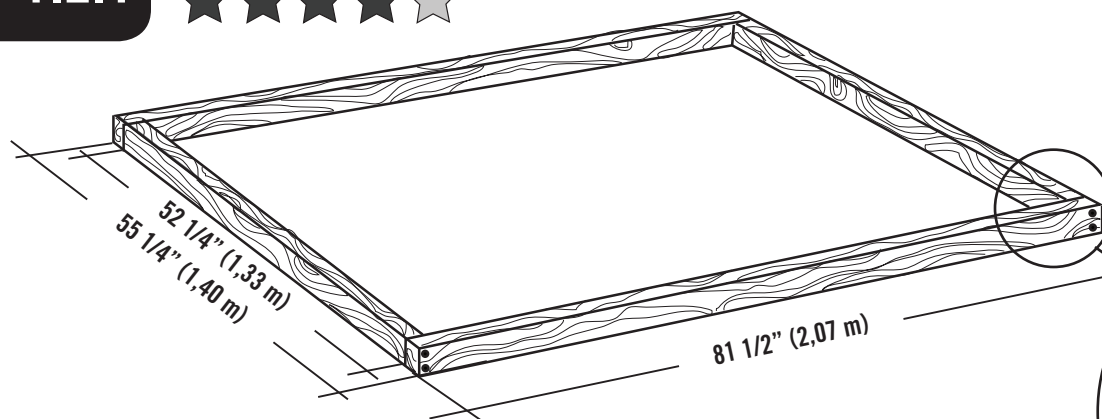


16d 3" (16d x 7,62 cm) (x28)

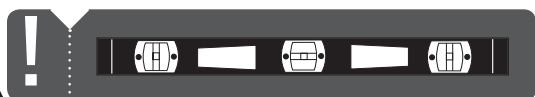
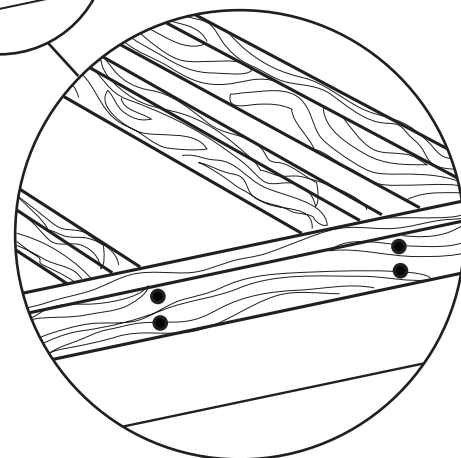
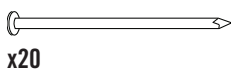
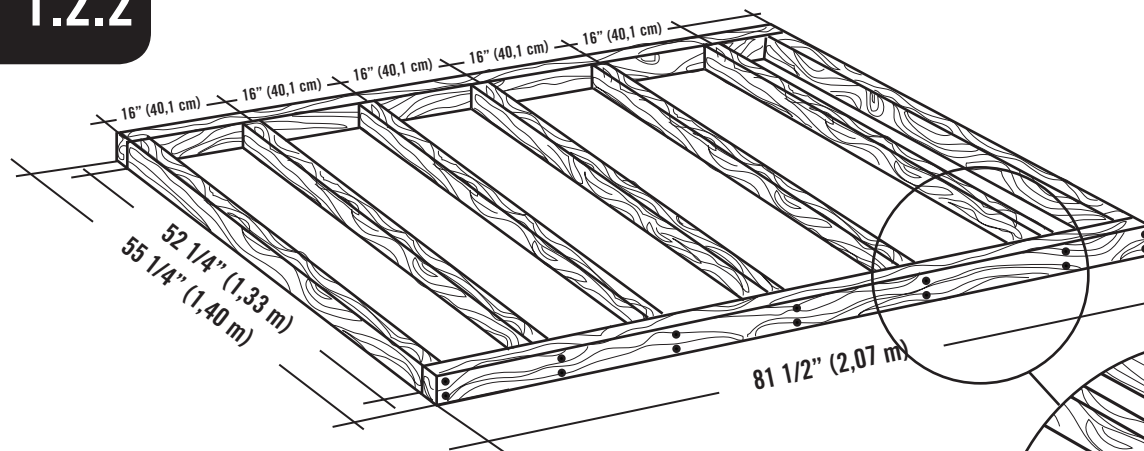
1



1.2.1

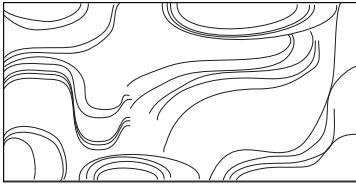


1.2.2

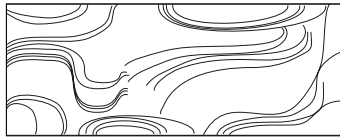




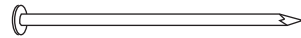
1



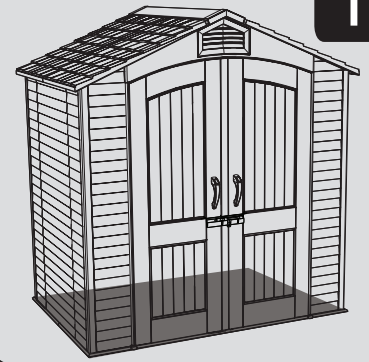
48" x 55 1/4" x 3/4"
(1,22 m x 2,12 m x 19,1 mm) (x1)



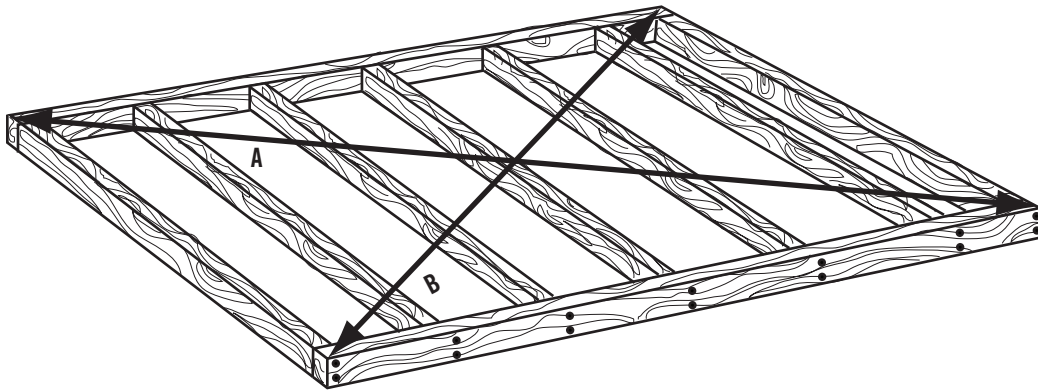
33 1/2" x 55 1/4" x 3/4"
(85,1 cm x 2,12 m x 19,1 mm) (x1)



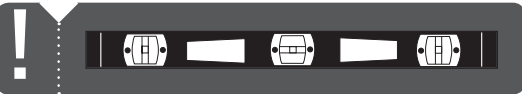
8d 1 1/2" (8d 3,81 cm) (x32)



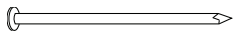
1.2.3

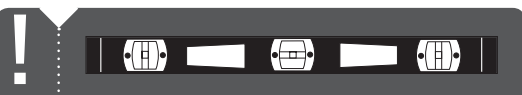
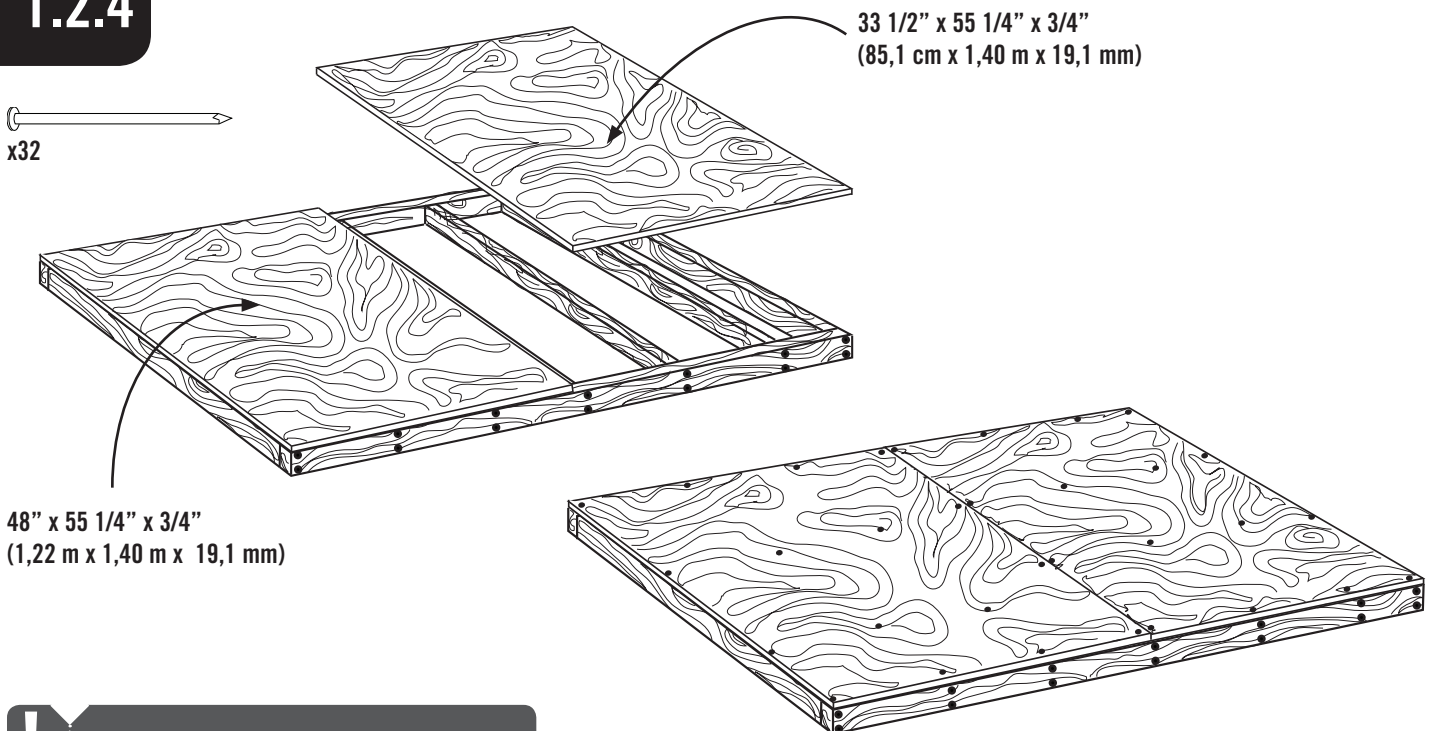


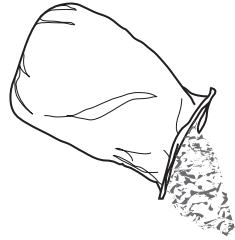
! $A = B$



1.2.4

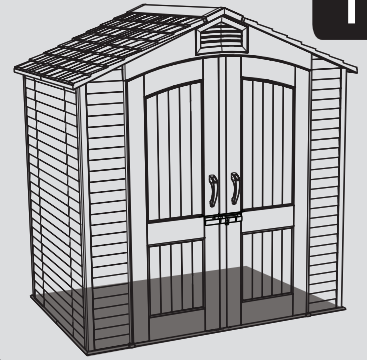

x32



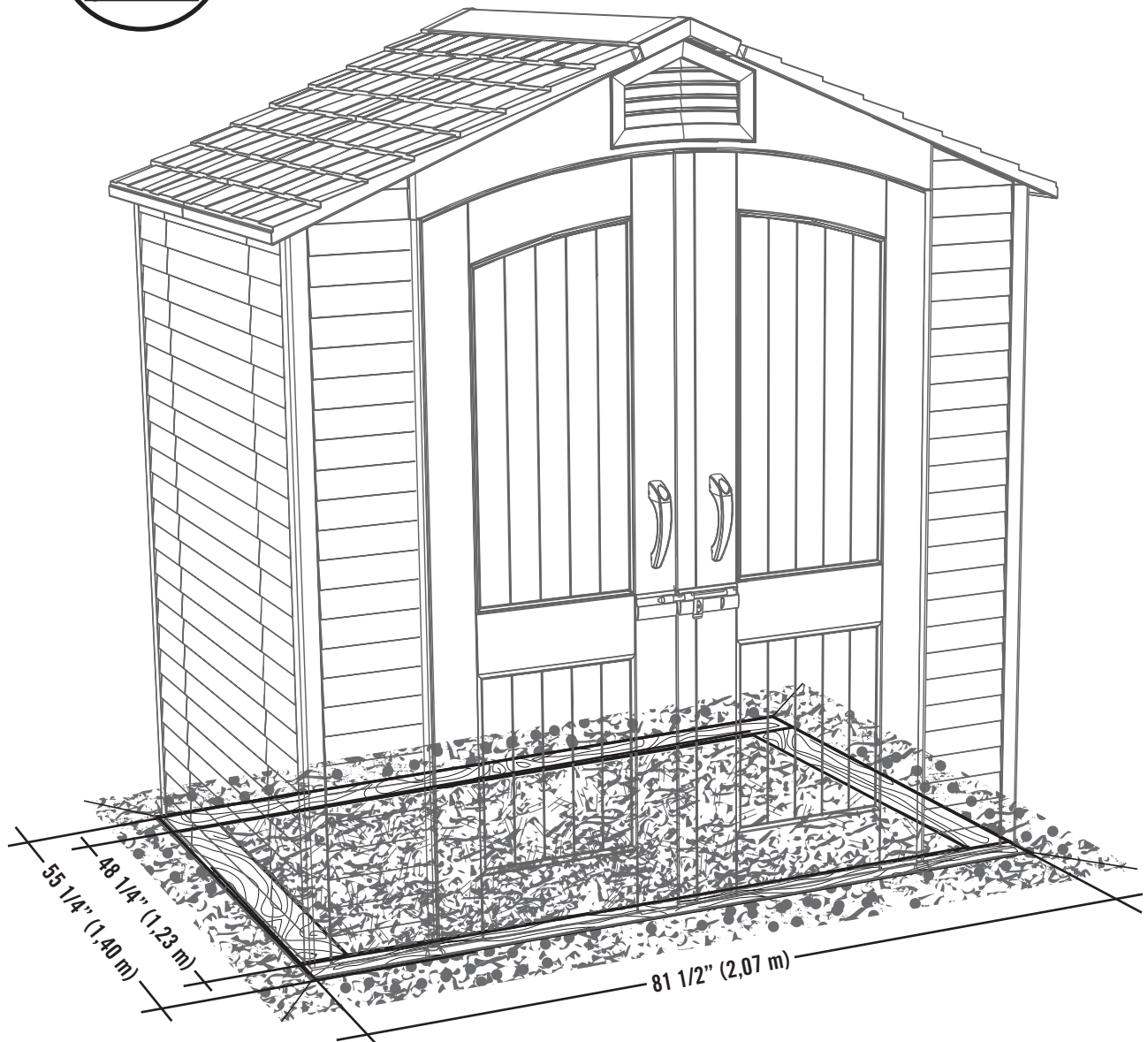


.28 yd³ (0,21 m³)

1



1.3

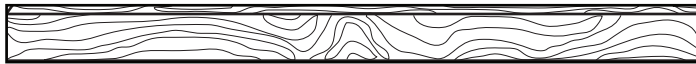
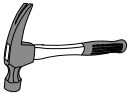




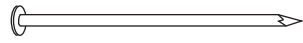
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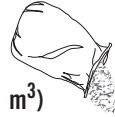
2" x 4" x 81 1/2" (5,1 cm x 10,2 cm x 2,12 m) (x2)



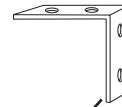
2" x 6" x 48 1/4" (5,1 cm x 15,2 cm x 1,23 m) (x2)



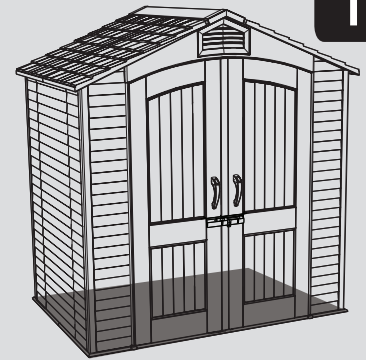
8d 1 1/2" (8d 3,81 cm) (x16)



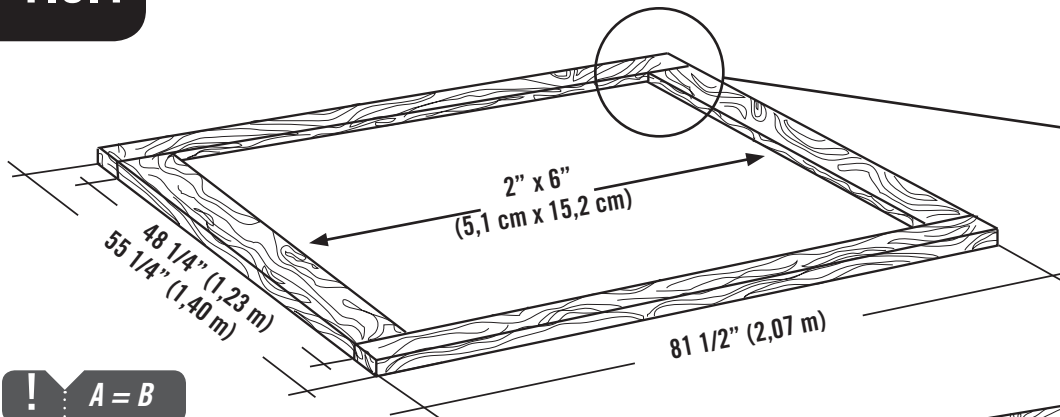
.28 yd³ (0,21 m³)



(x4)



1.3.1

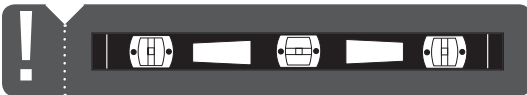
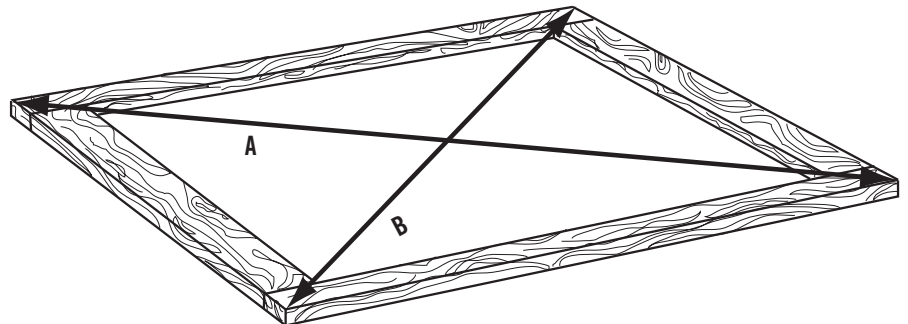


! x4

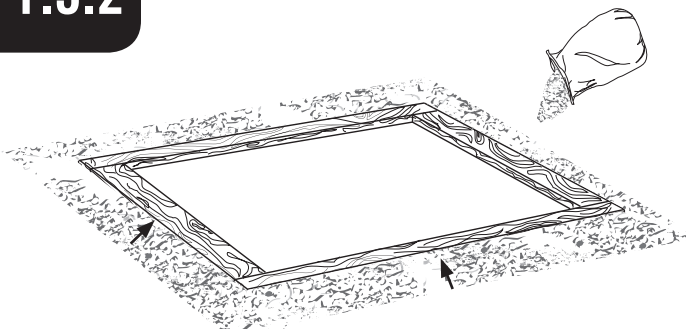
! A = B



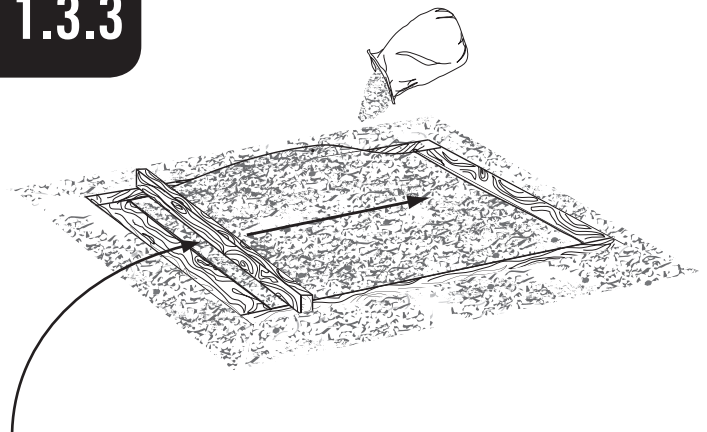
x16



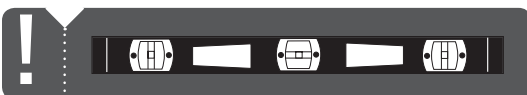
1.3.2



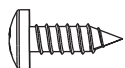
1.3.3



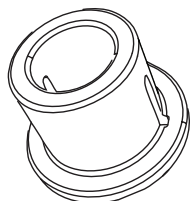
2" x 4" x 5' (5,1 cm x 10,2 cm x 1,52 m) (x1)



2



BQC (x4)



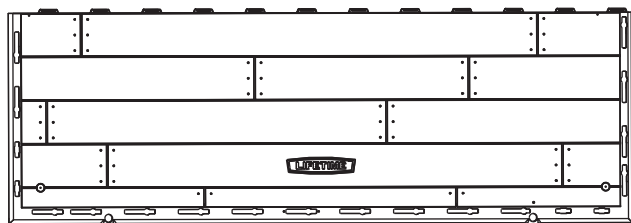
AHO (x2)



ADC (x1)



2

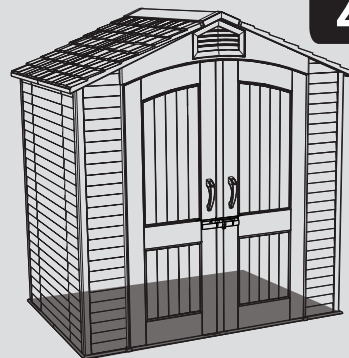


AGR (x2)

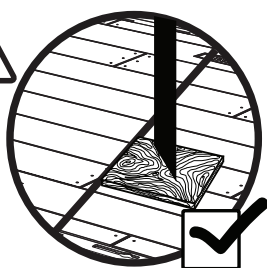
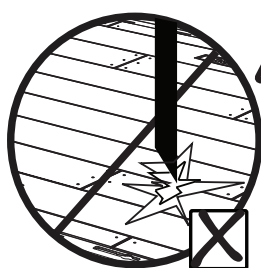
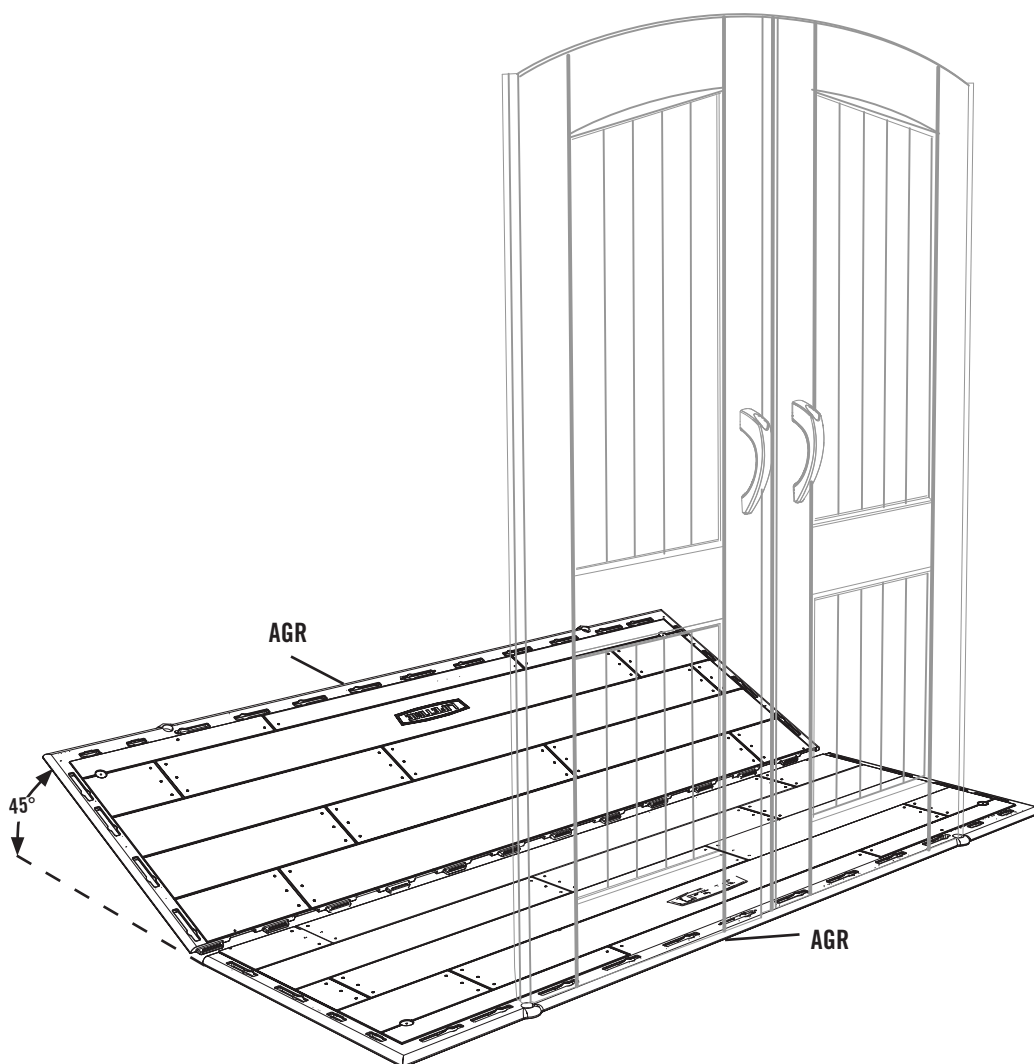


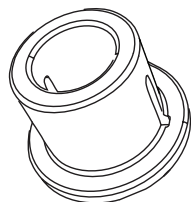


2



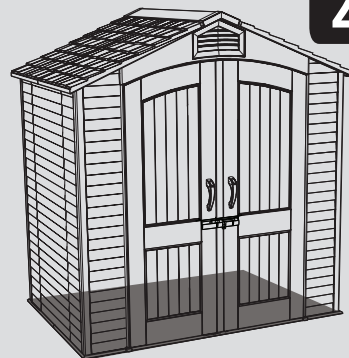
2.1



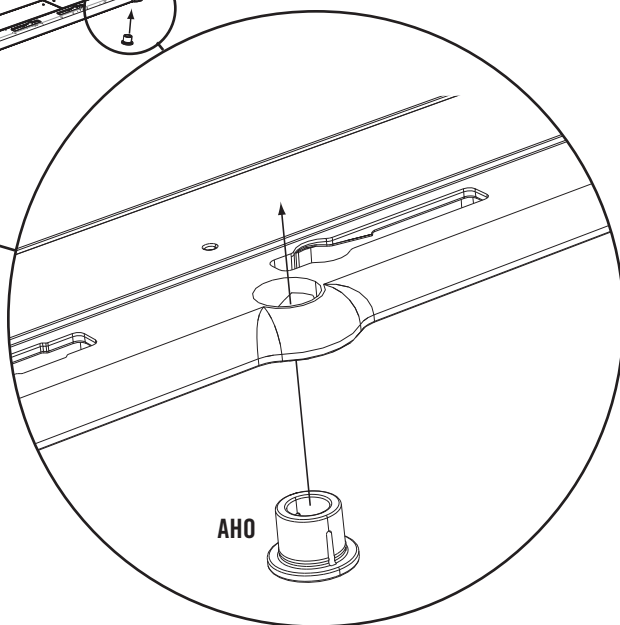
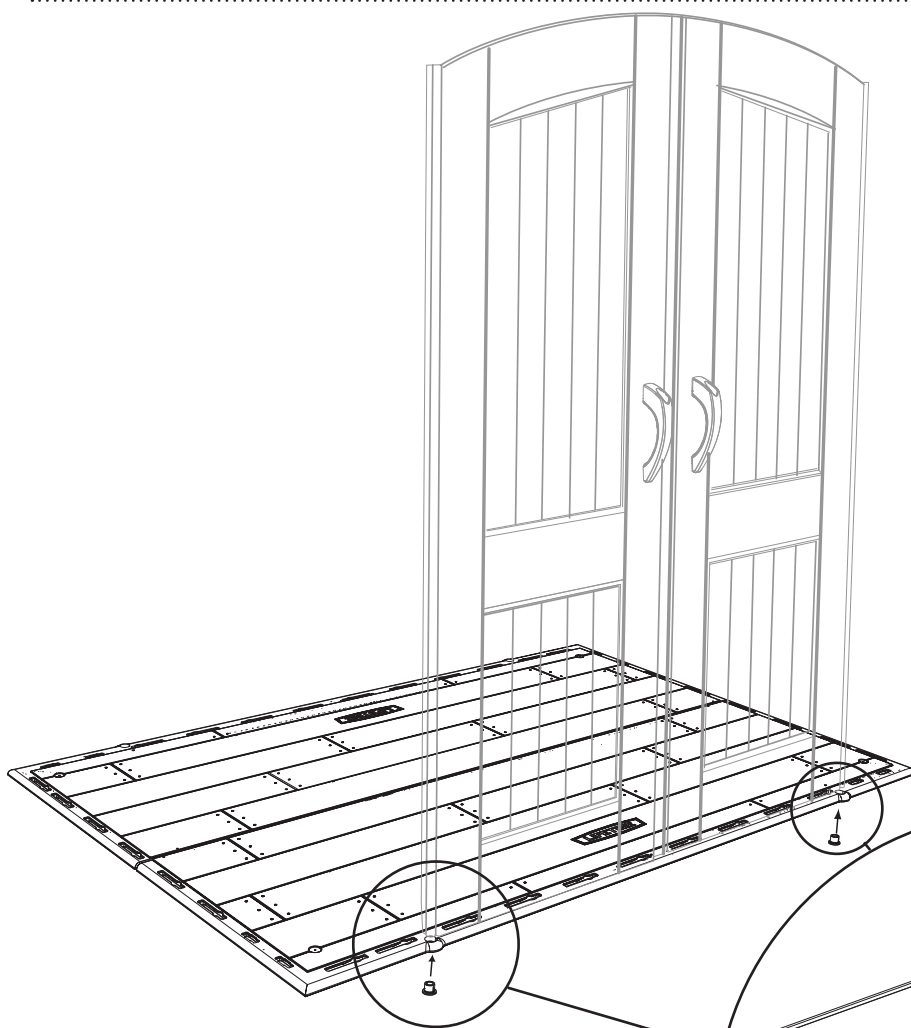


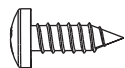
AHO (x2)

2



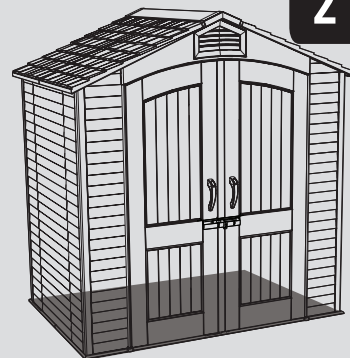
2.2



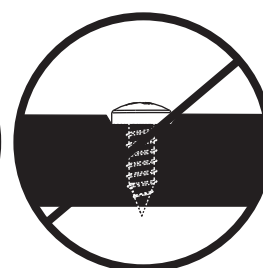
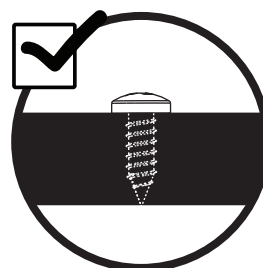
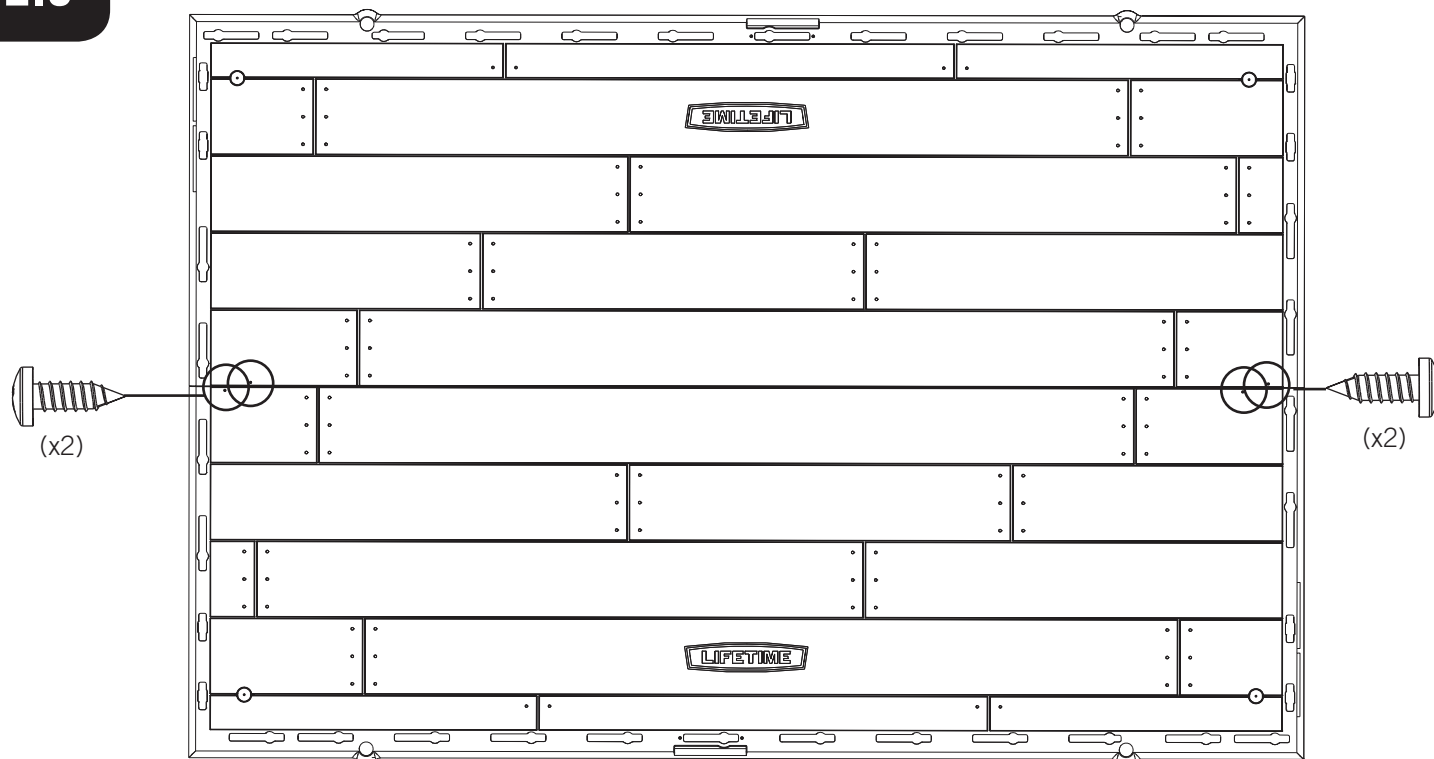


BQC (x4)

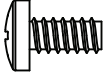
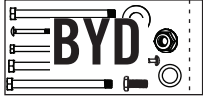
2



2.3



3



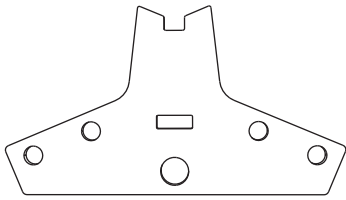
ADY (x12)



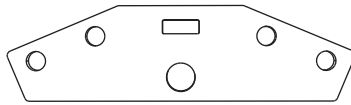
ADK (x12)



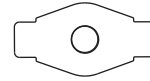
ADJ (x2)



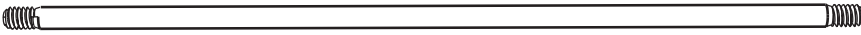
BXU (x1)



BXV (x1)



BXW (x1)



ADH (x1) 9 3/4" (24,77 cm)



AFH (x2) 43 1/4" (1,10 m)



AFG (x1) 40" (1,02 m)

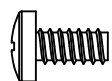


7/16" (11,1 mm)



3/8" (9,5 mm)





ADY (x4)

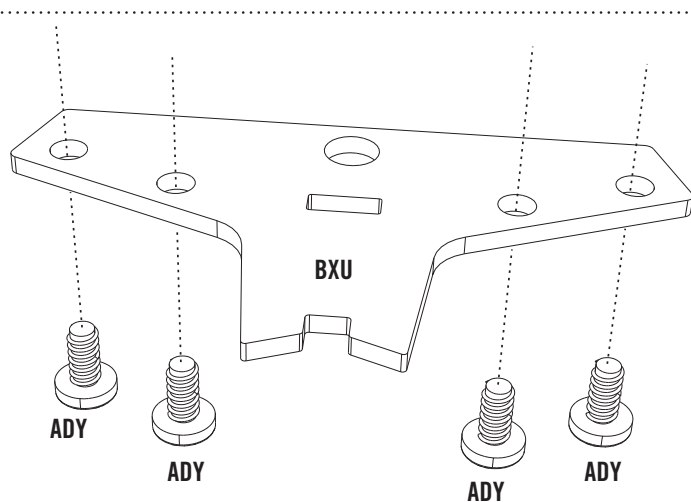


ADK (x4)

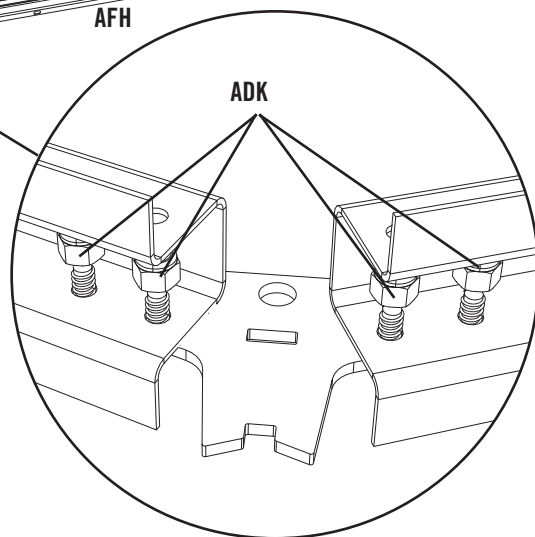
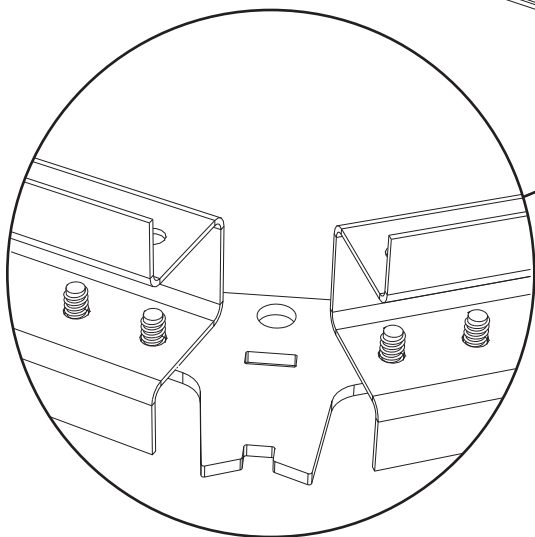
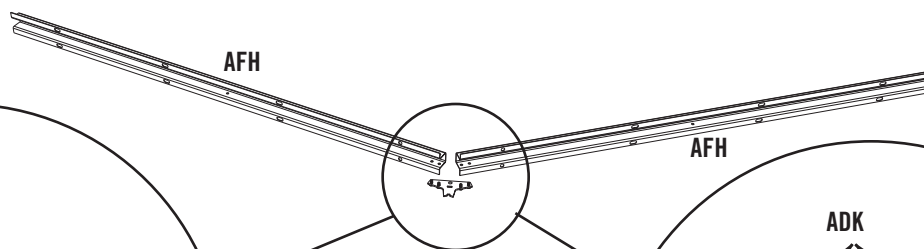
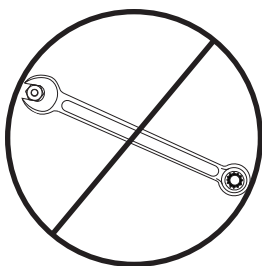
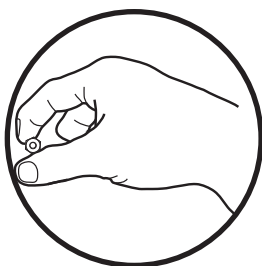
3

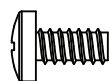


3.1



3.2



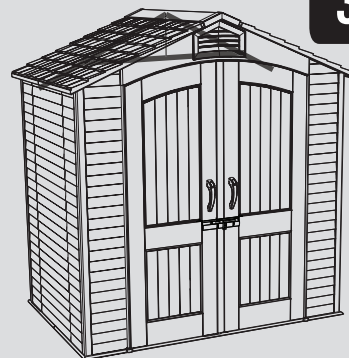


ADY (x4)

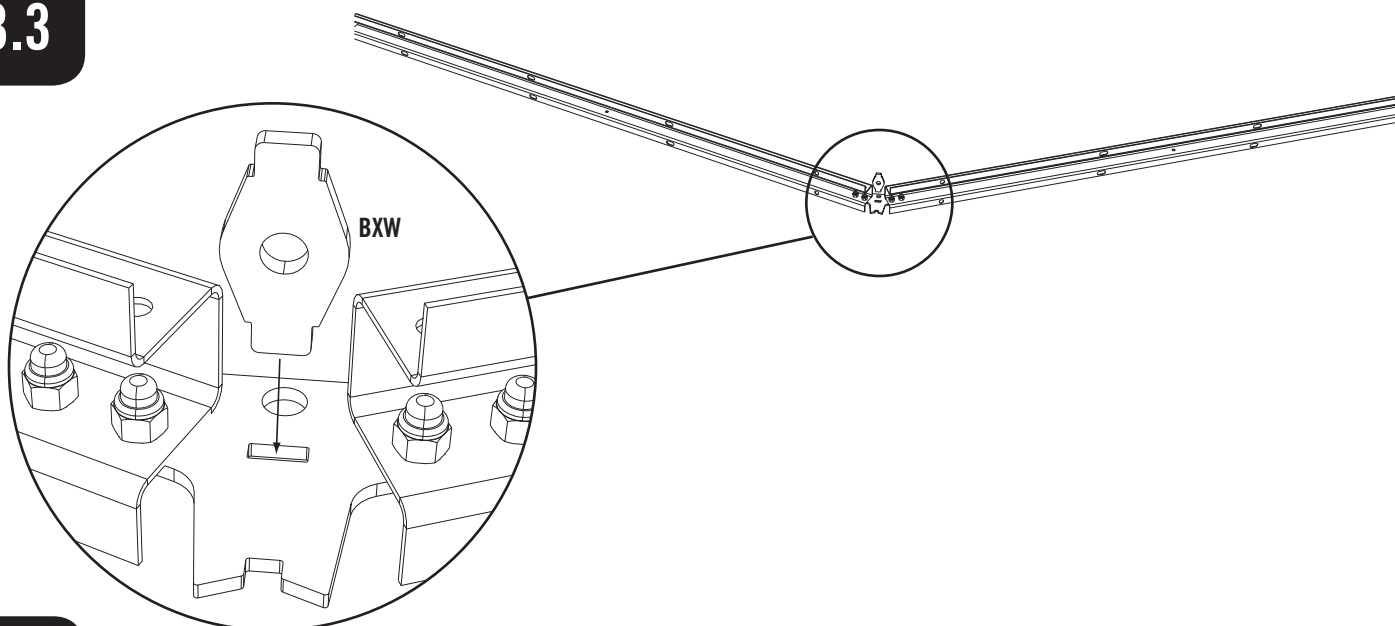


ADK (x4)

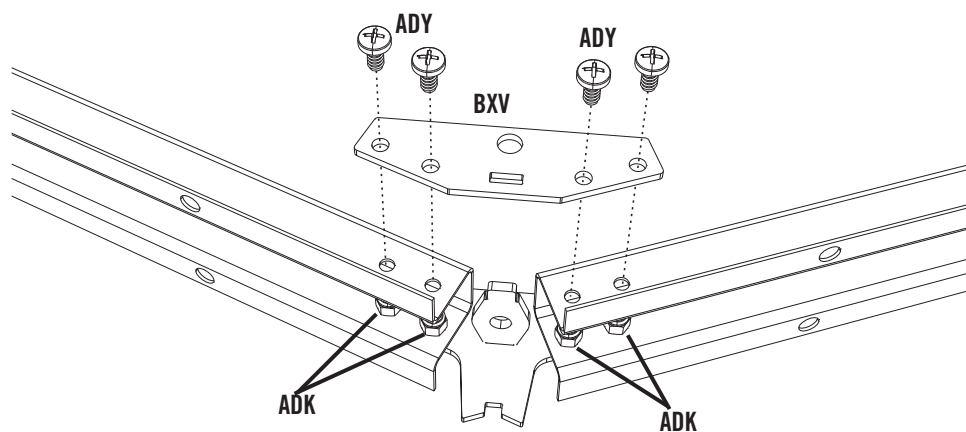
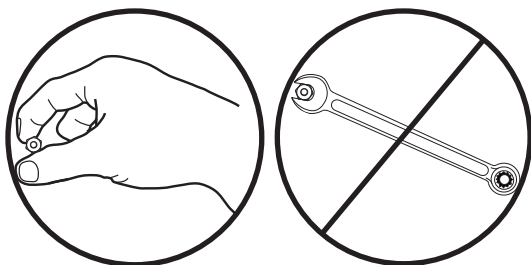
3

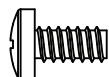


3.3



3.4



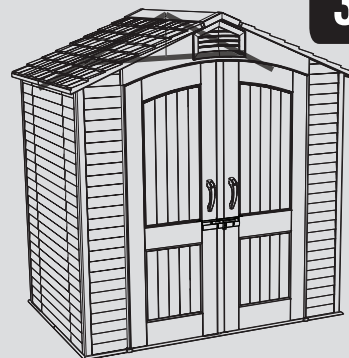


ADY (x4)

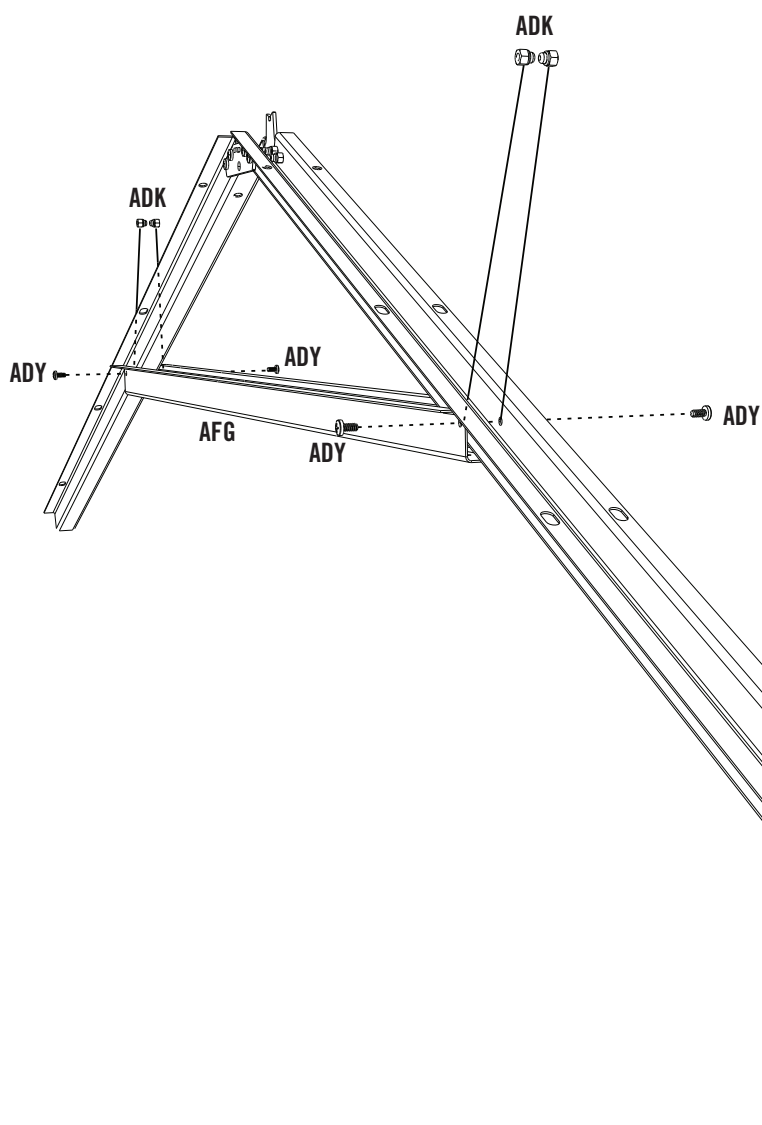
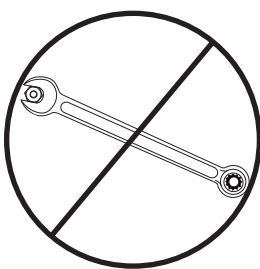
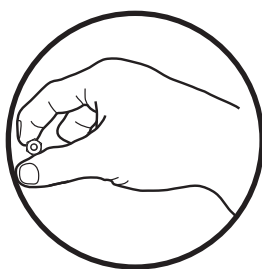


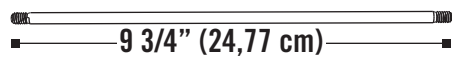
ADK (x4)

3



3.5



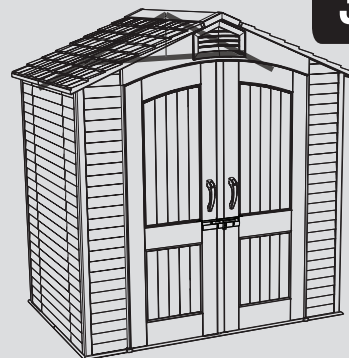


ADH (x1)

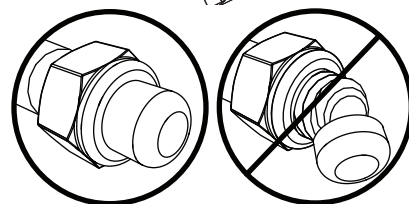
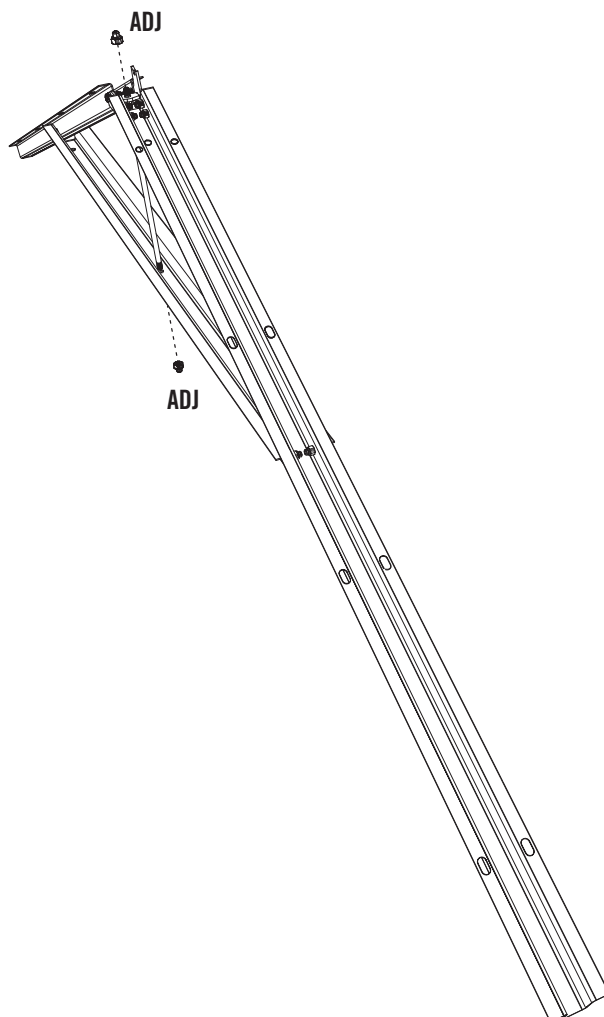
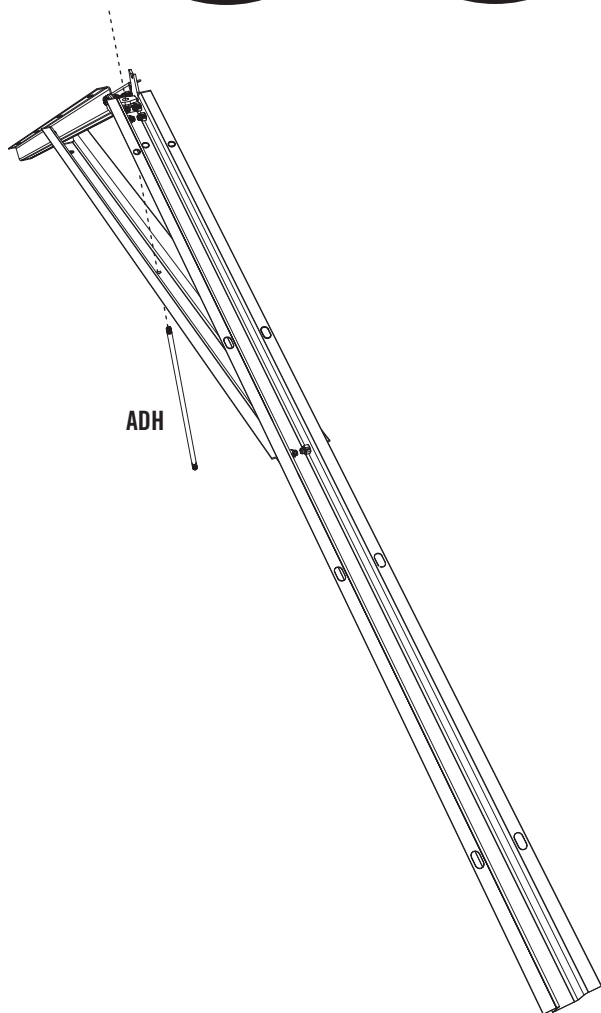
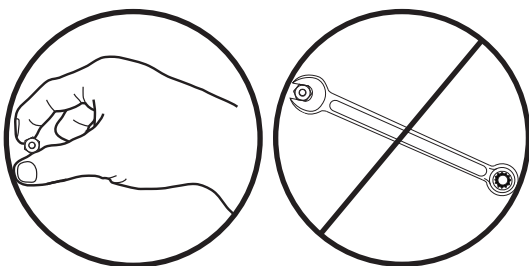


ADJ (x2)

3



3.6





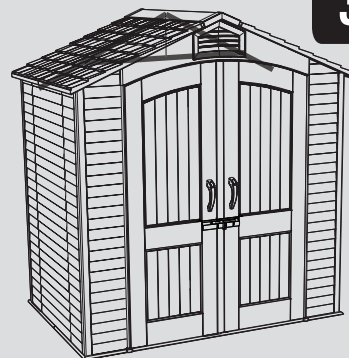
7/16"



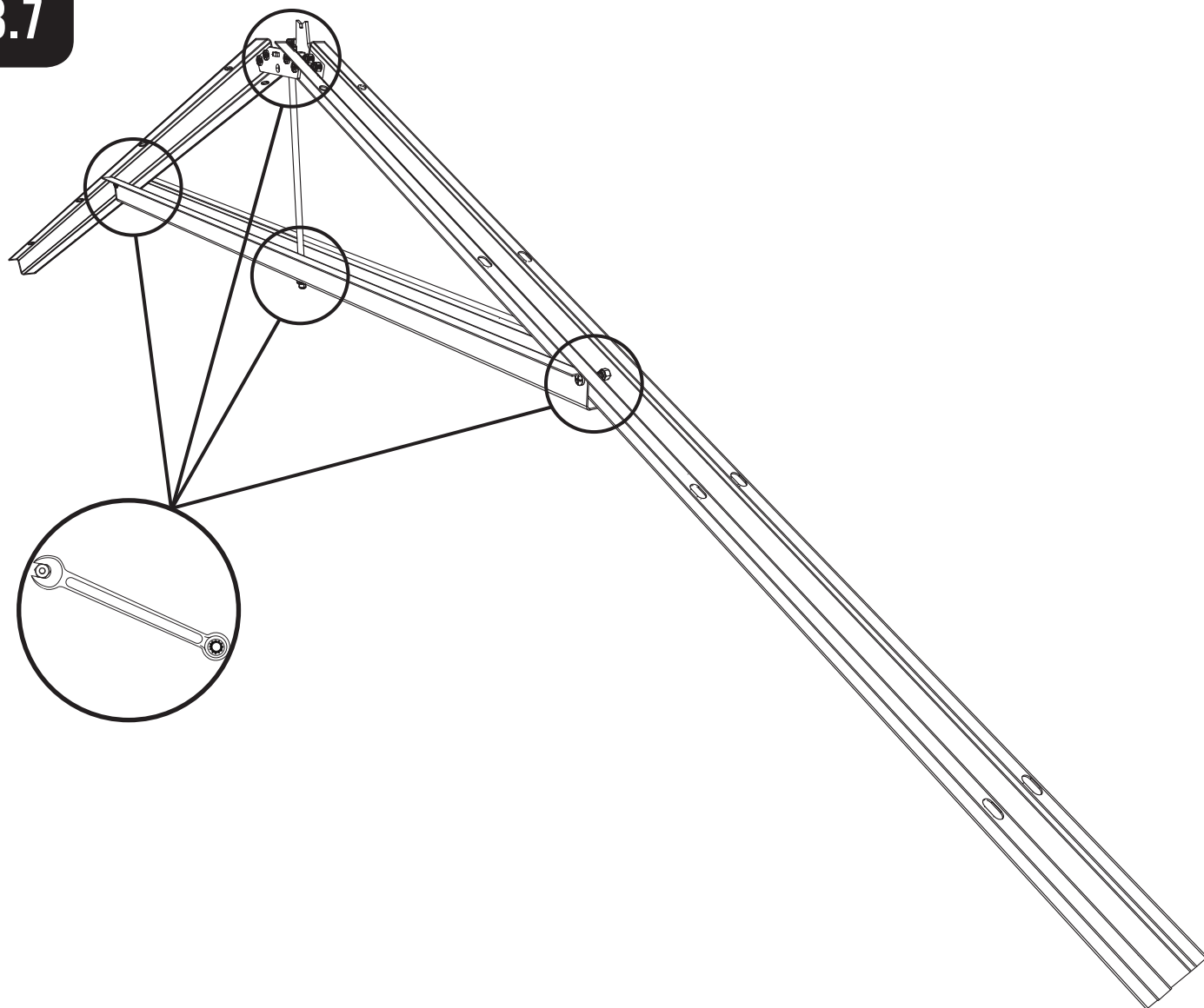
3/8"



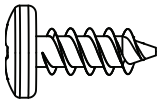
3



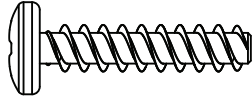
3.7



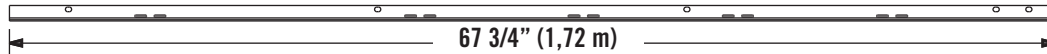
4



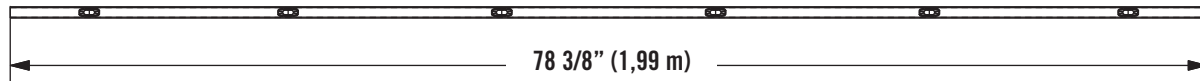
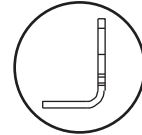
ADZ (x55)



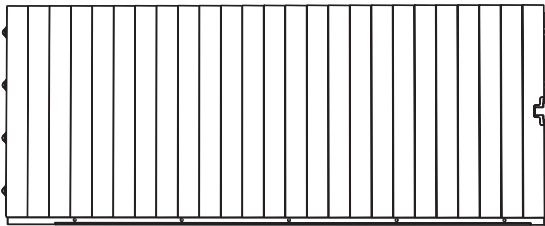
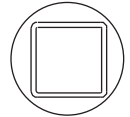
ADV (x6)



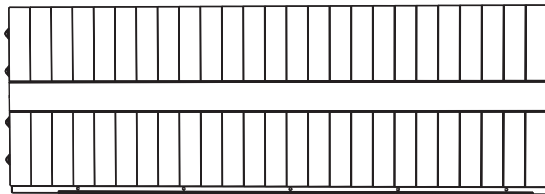
AFM (x4)



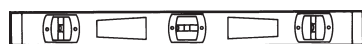
BXX (x1)



AHD (x4)

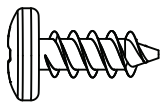
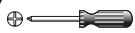


AGL (x4)



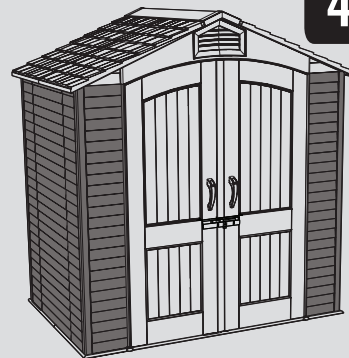
AIW (x1)



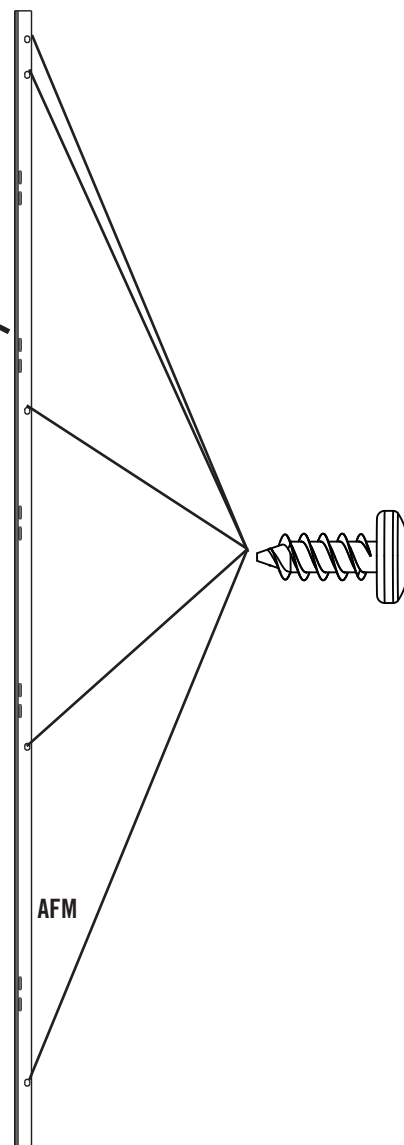
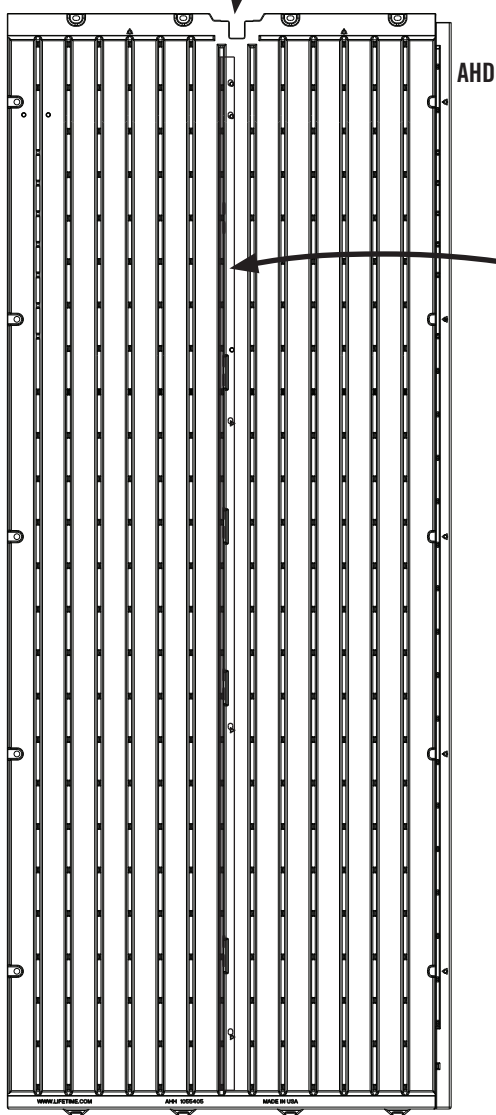
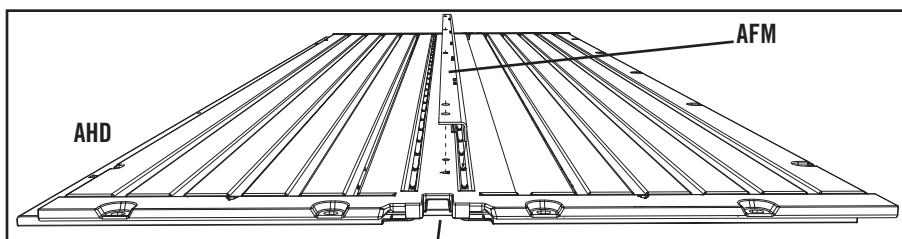


ADZ (x20)

4



4.1



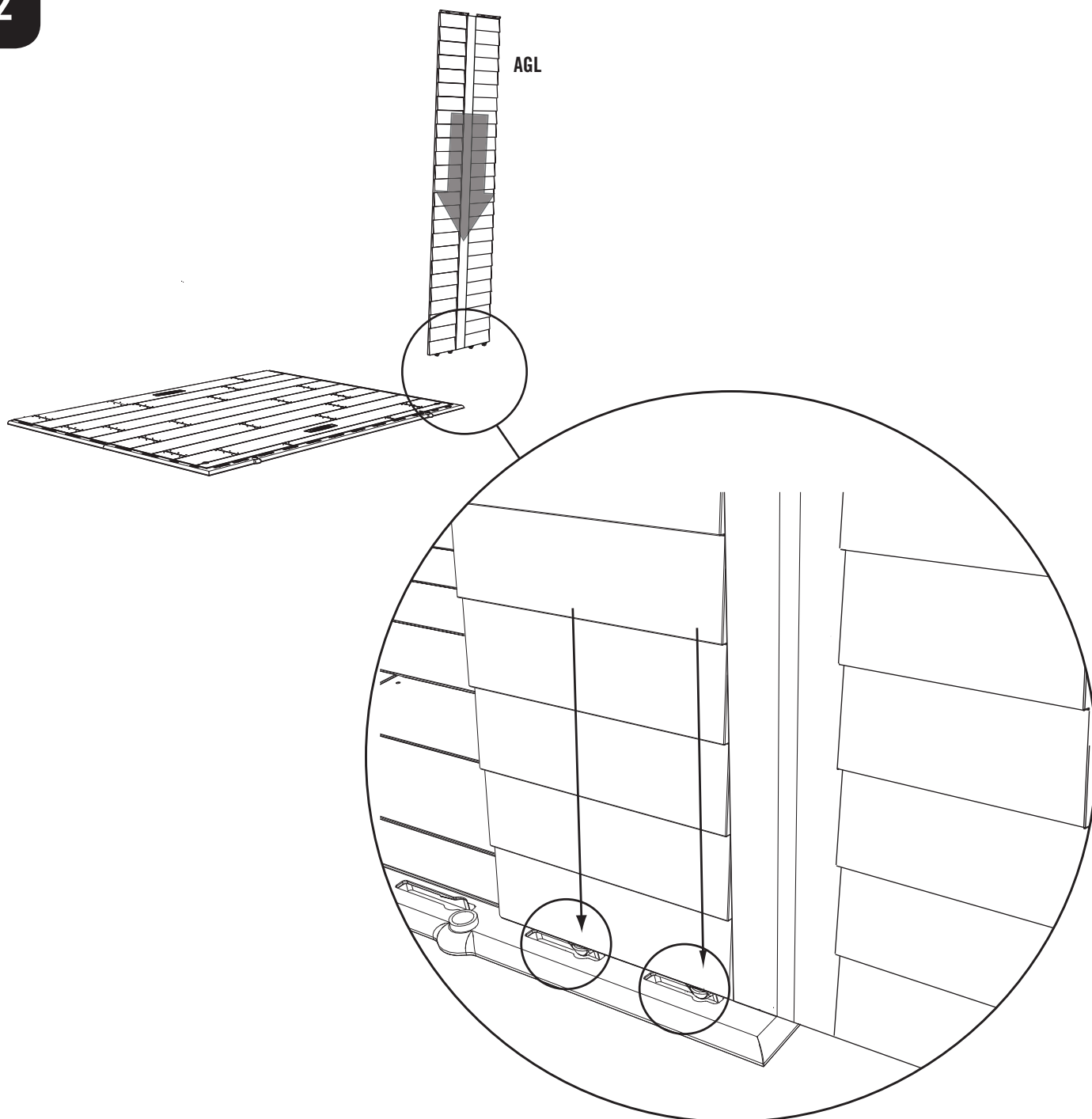
! x4



4



4.2

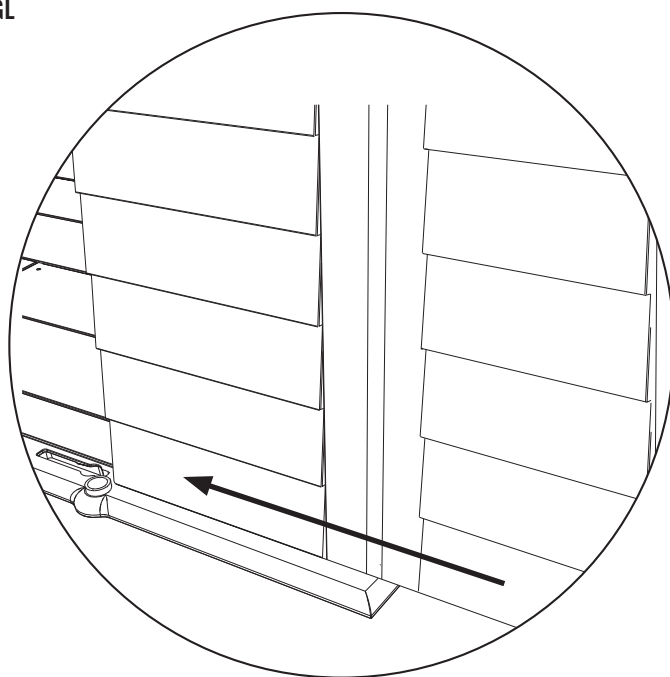
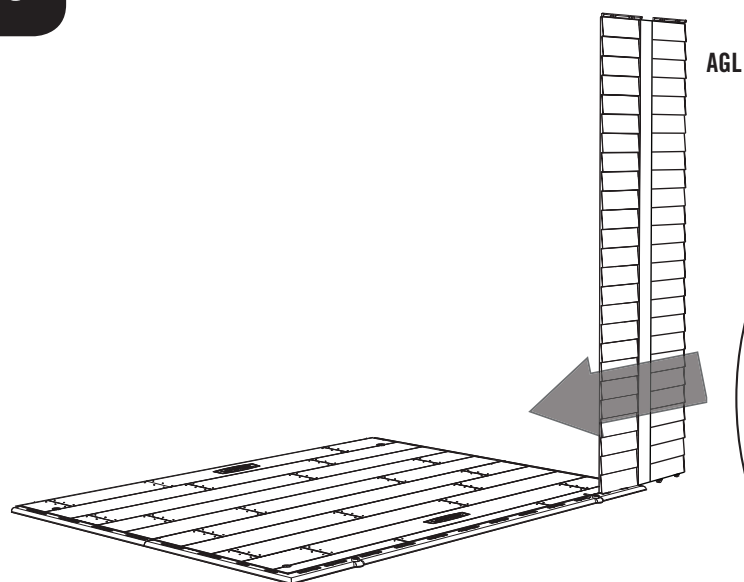




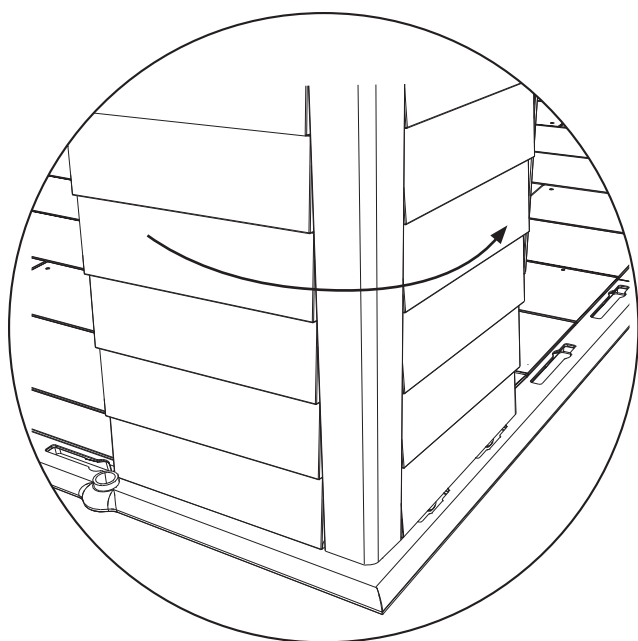
4



4.3



4.4





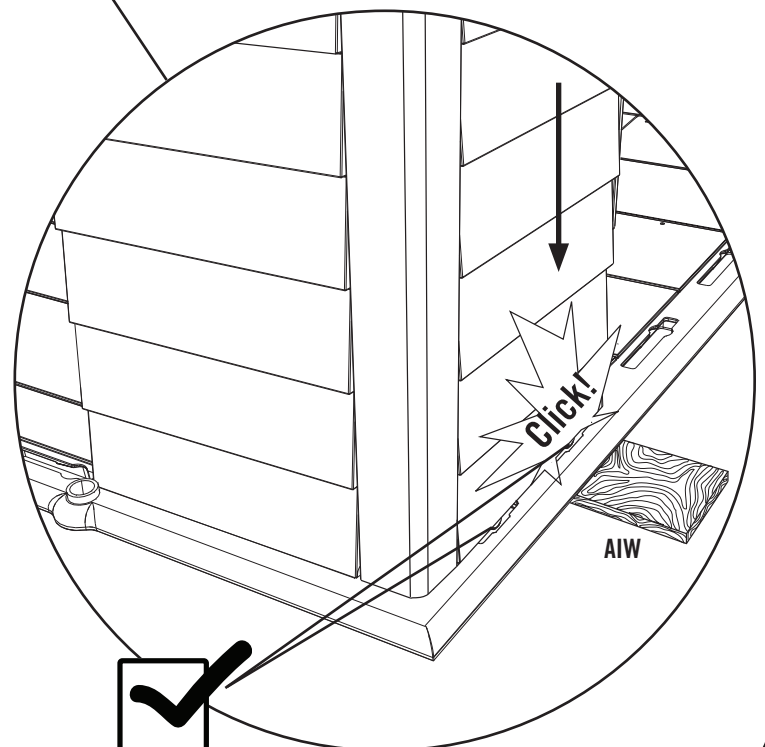
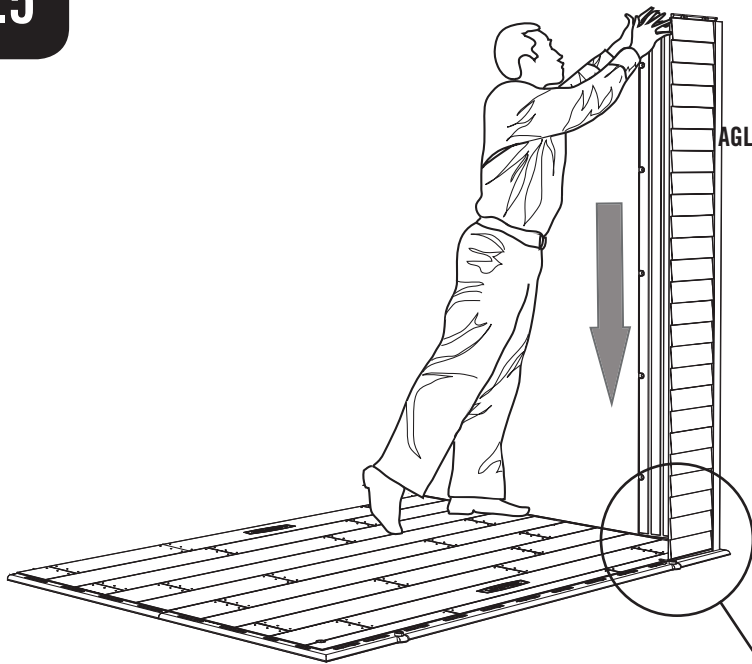
AIW (x1)

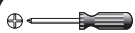


4



4.5



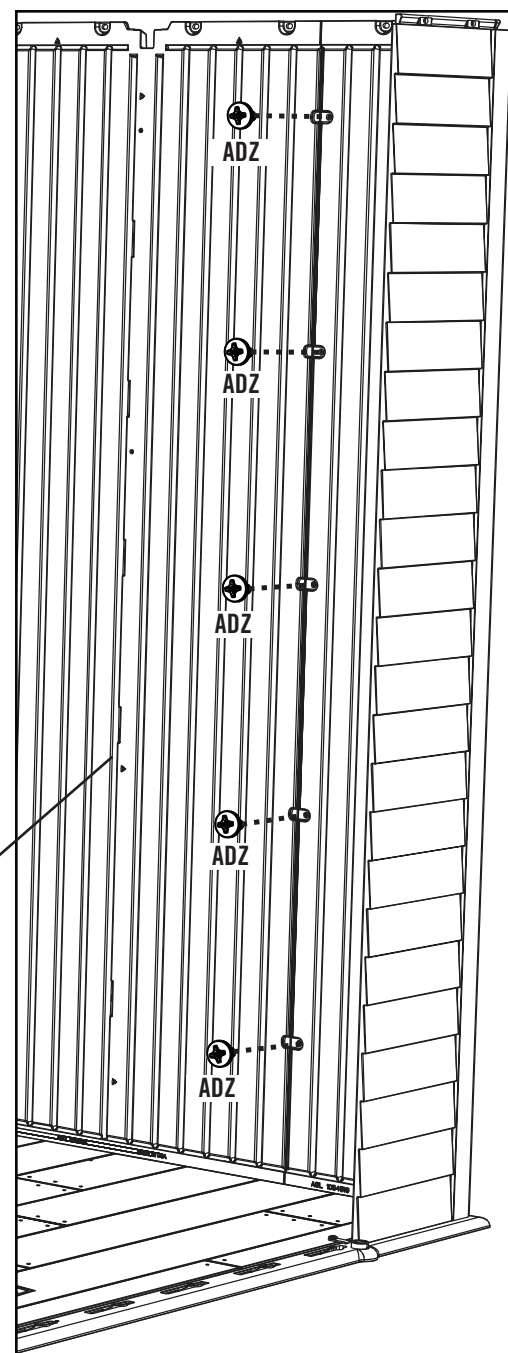
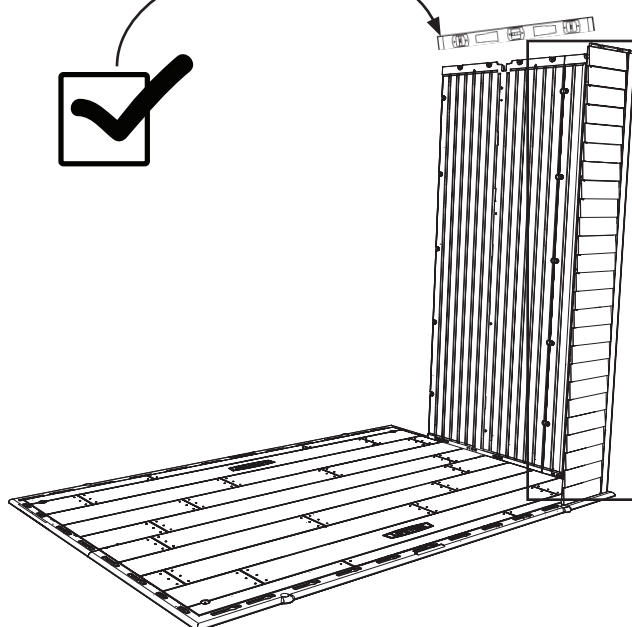
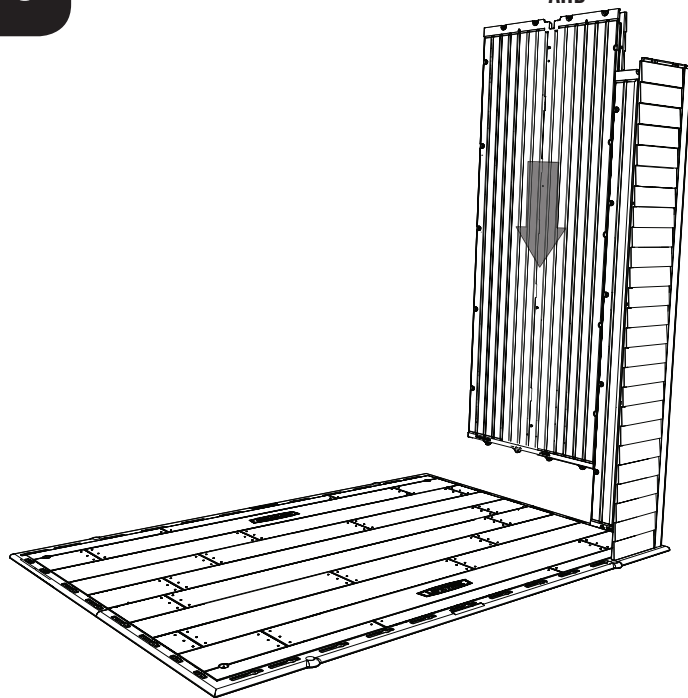


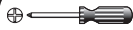
4



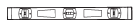
4.6

AHD





AIW (x1)

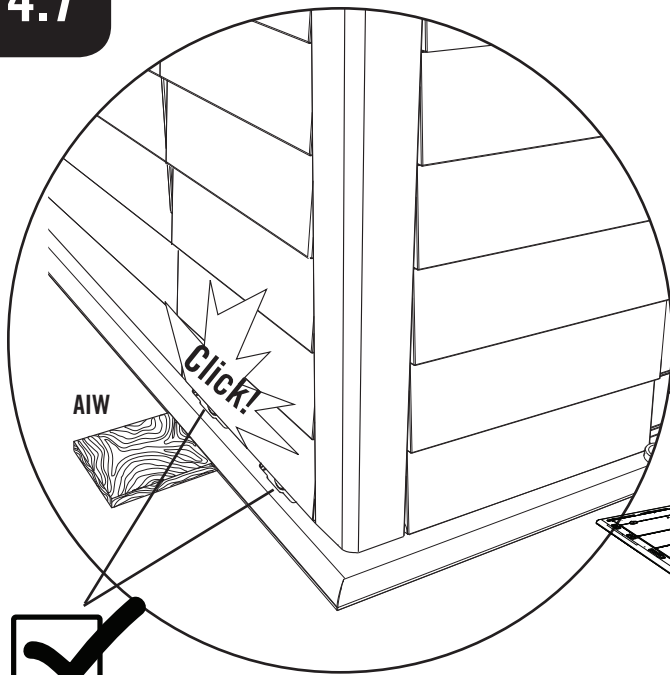


ADZ (x15)

4



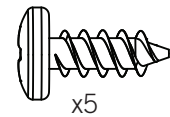
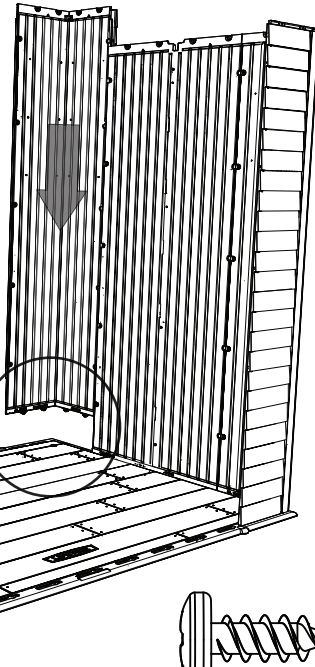
4.7



AIW

Click!

AGL



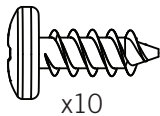
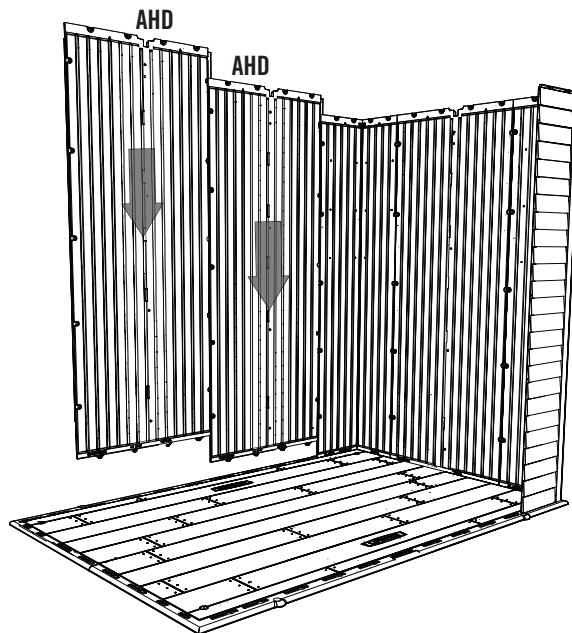
x5



4.8

AHD

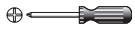
AHD



x10



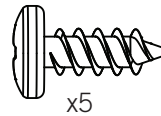
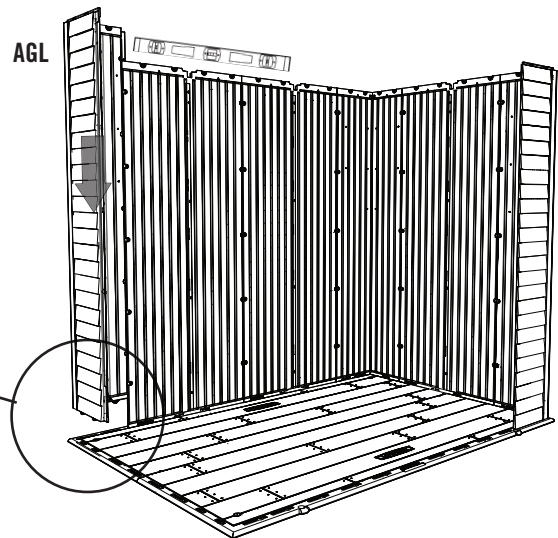
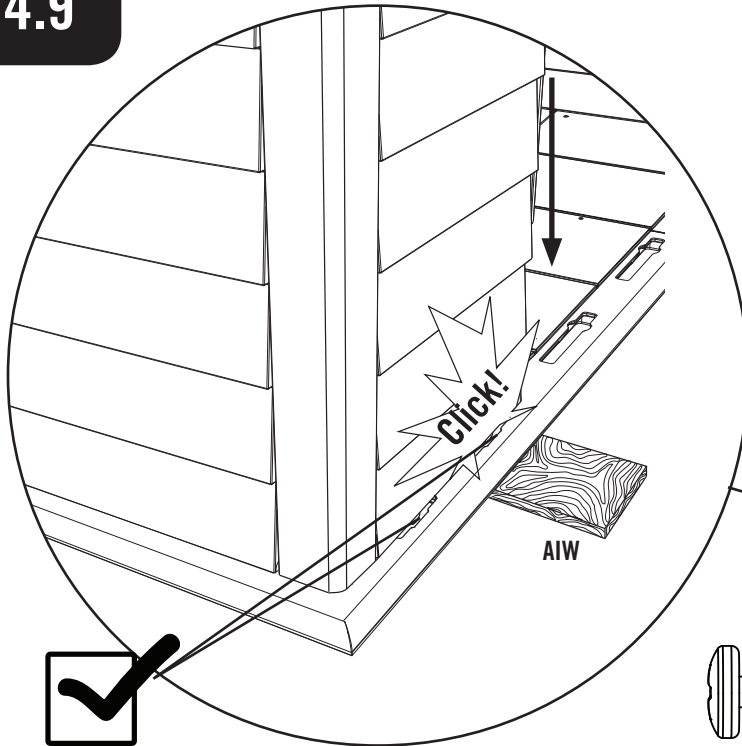
4



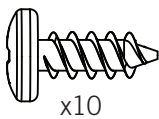
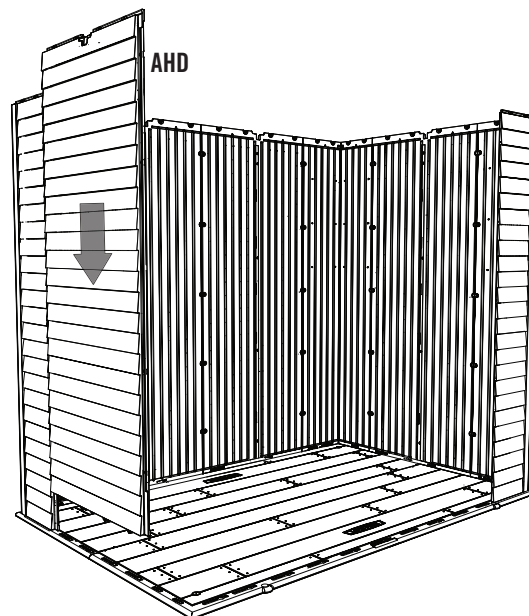
AIW (x1)

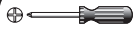


4.9

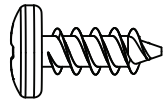
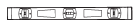


4.10





AIW (x1)

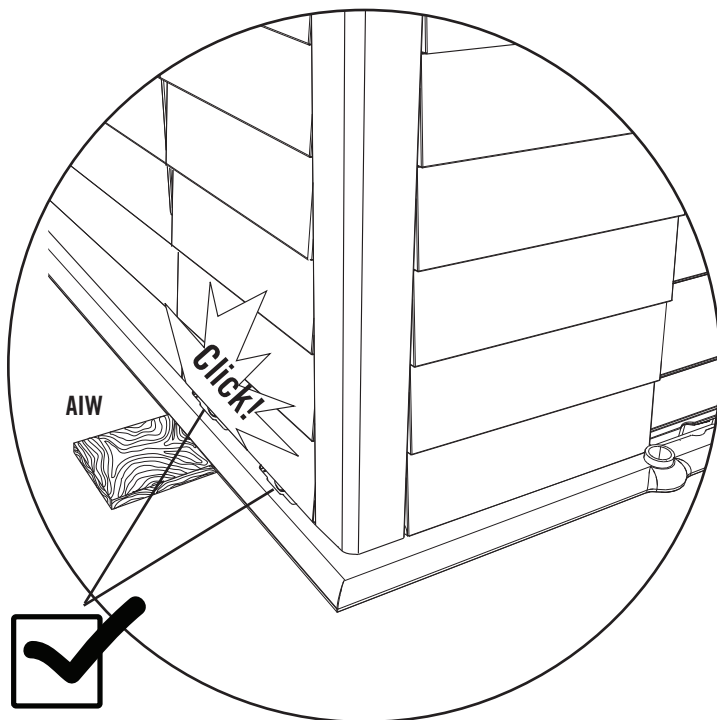
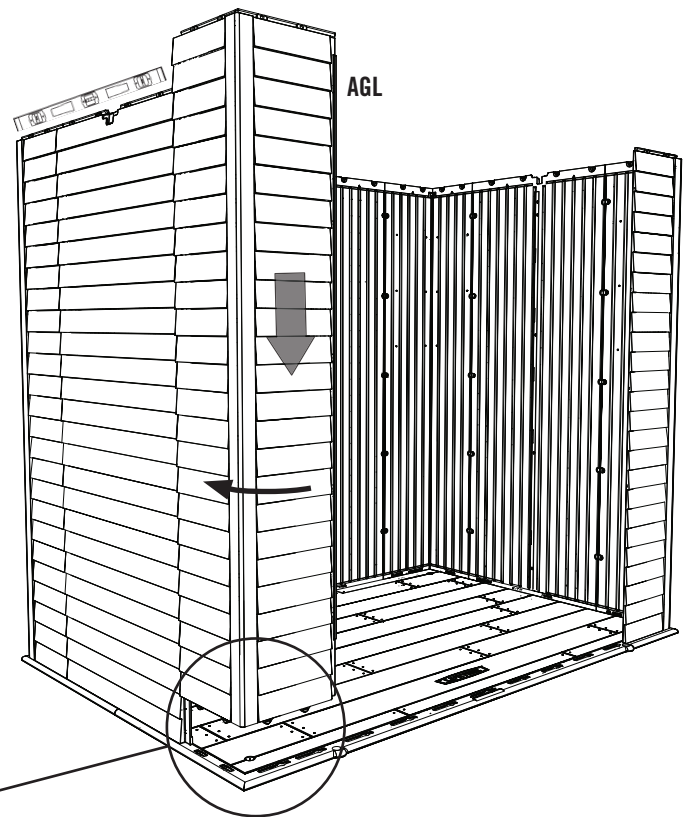


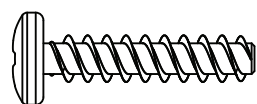
ADZ (x5)

4



4.11



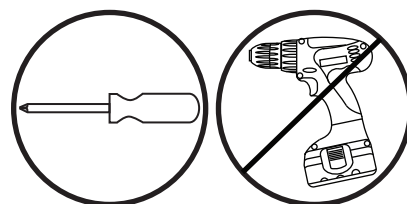
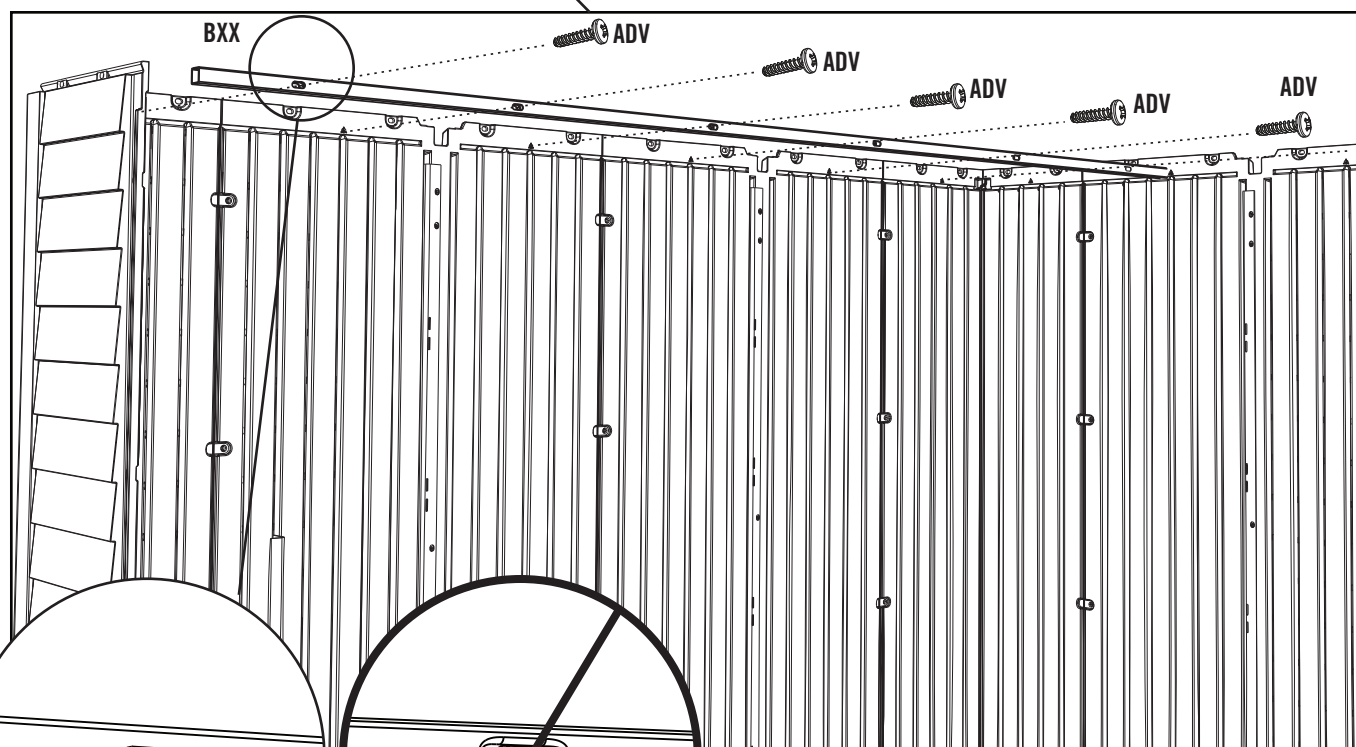
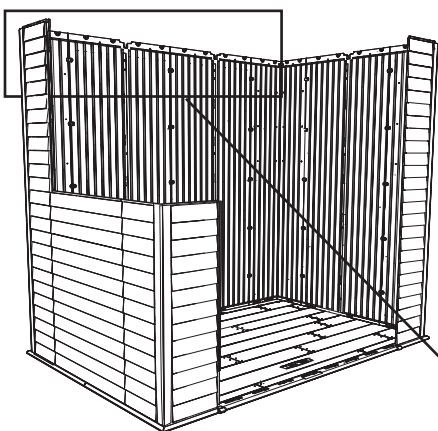


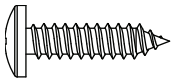
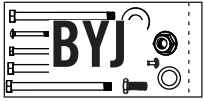
ADV (x6)

4

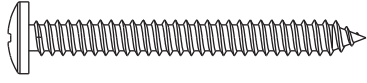


4.12

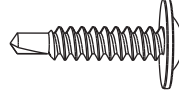




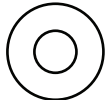
ADW (x5)



BYZ (x2)



CHK (x1)



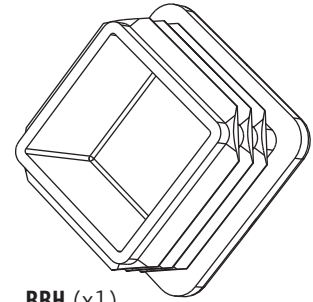
AEE (x7)



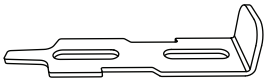
BZB (x4)



ARA (x1)



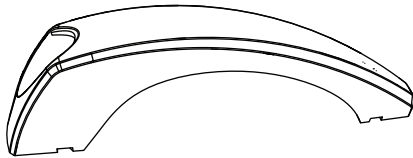
BBH (x1)



BYQ (x2)



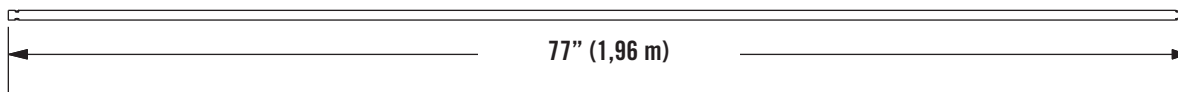
BYP (x2)



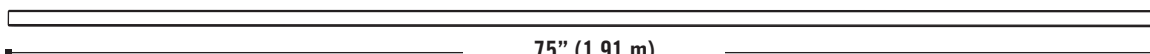
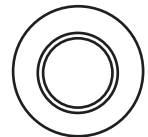
BYS (x1)



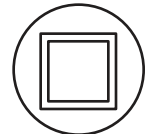
BYR (x1)



CHH (x1)



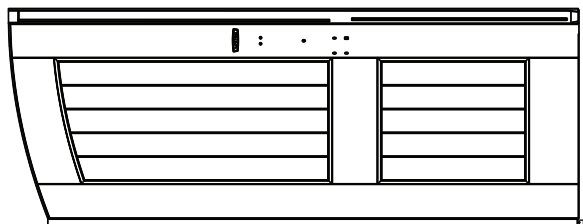
CHI (x1)



5



2



AGO (x1)



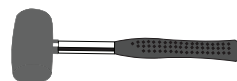
7/16"

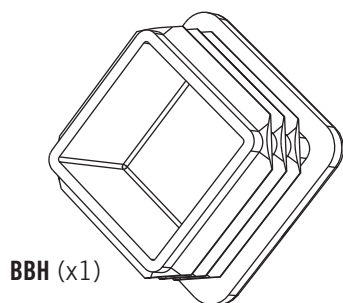


ARA (x1)



3/8"

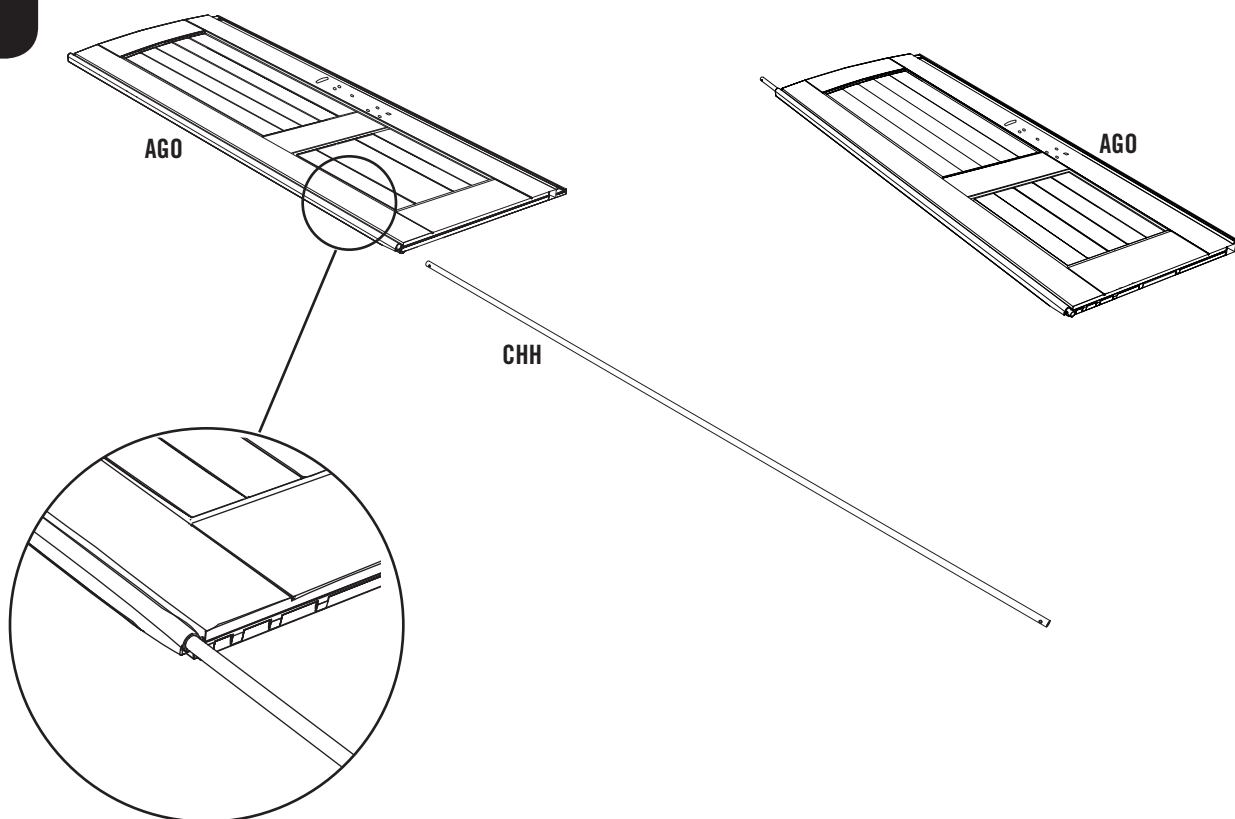




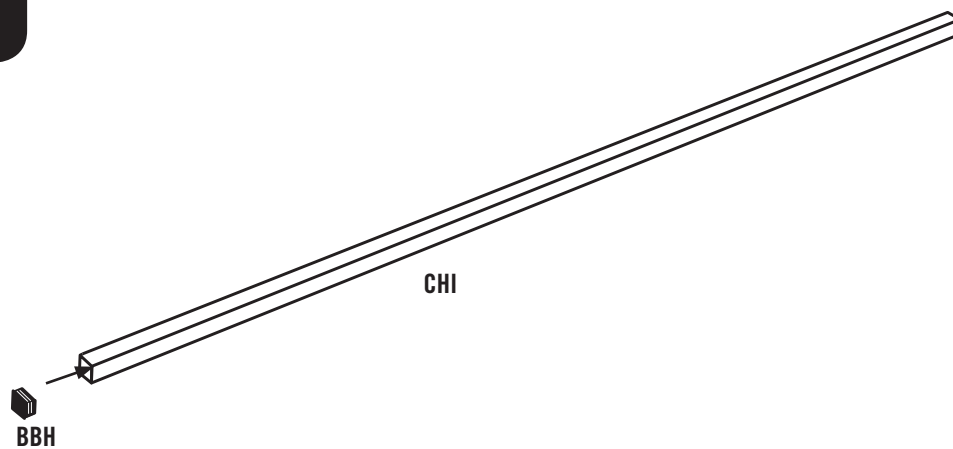
5

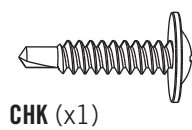


5.1



5.2



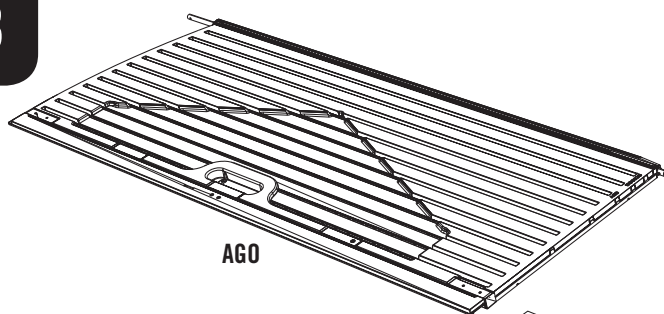


CHK (x1)

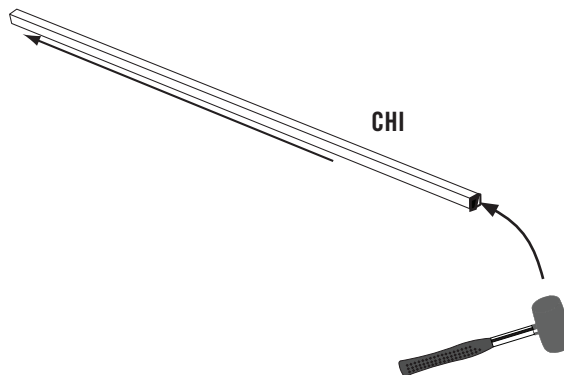
5



5.3

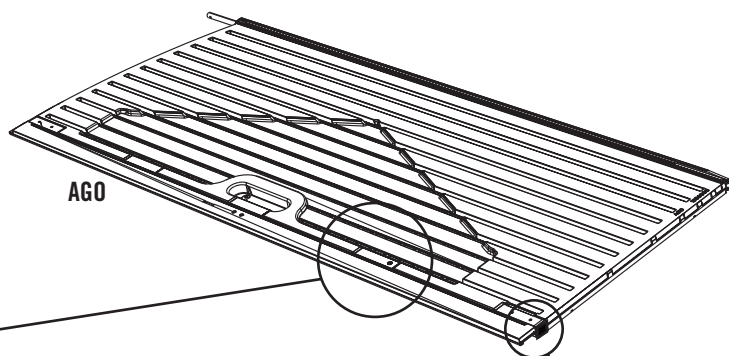


AGO



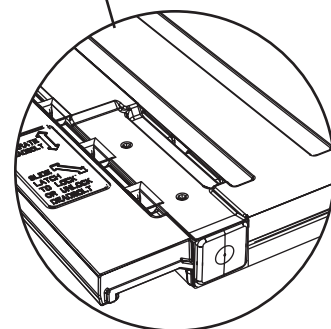
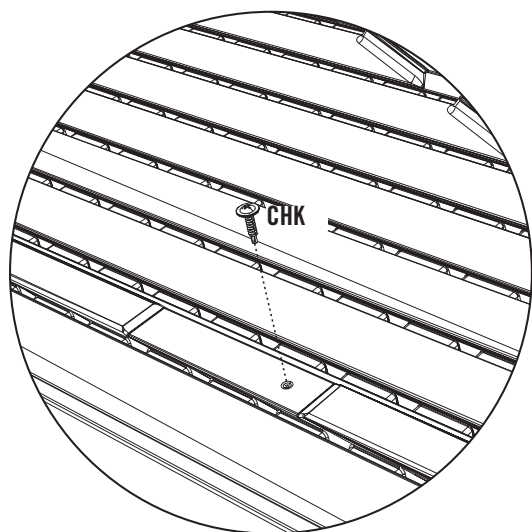
CHI

5.4



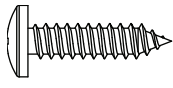
AGO

CHK

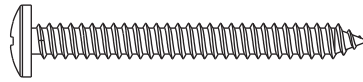




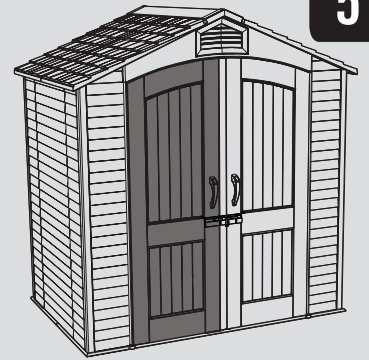
5



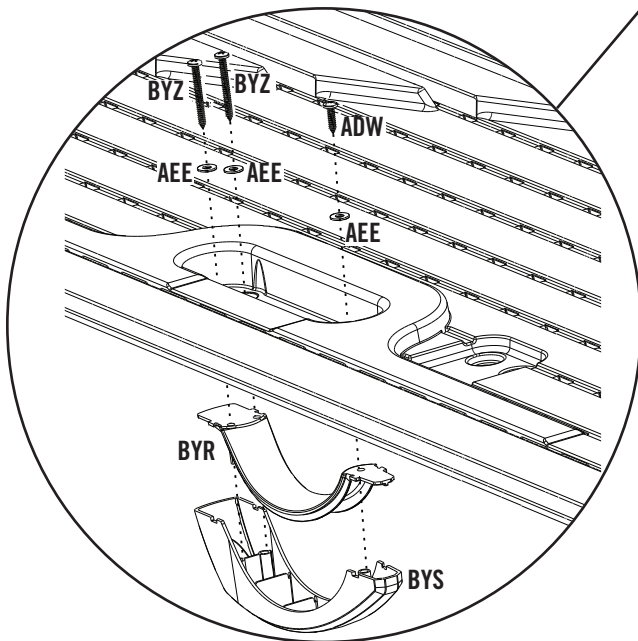
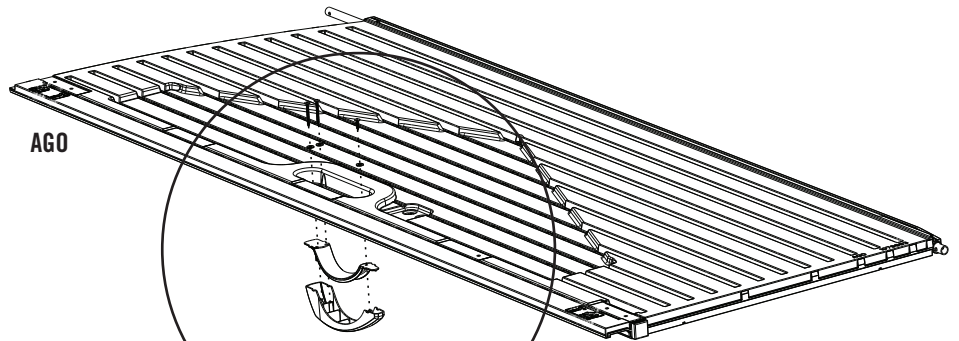
ADW (x1)



BYZ (x2)



5.5





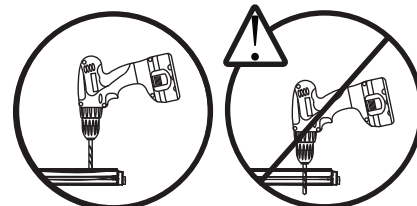
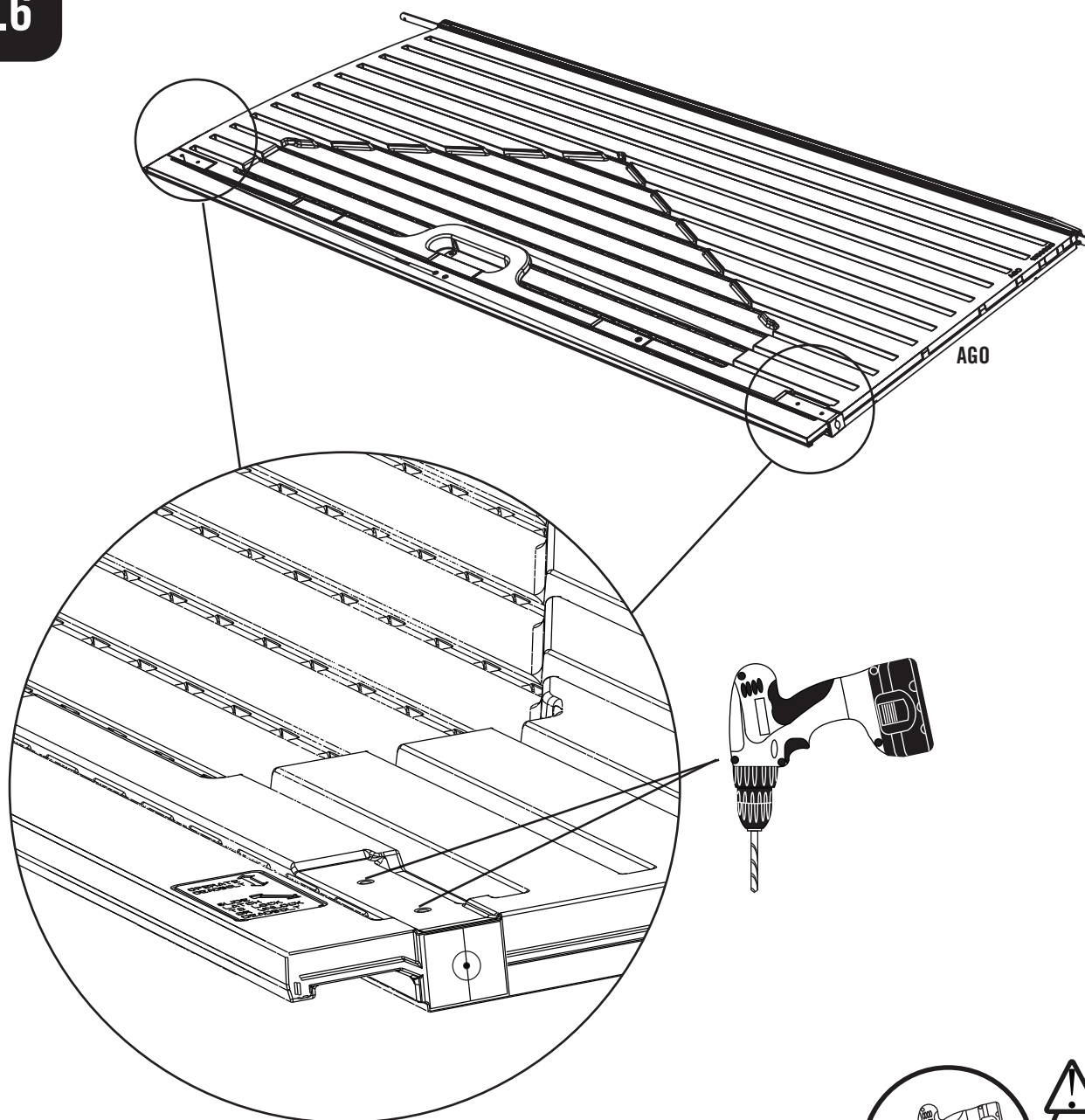
ARA (x1)

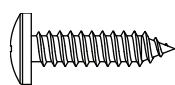


5

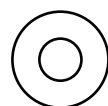


5.6





ADW (x4)



AEE (x4)

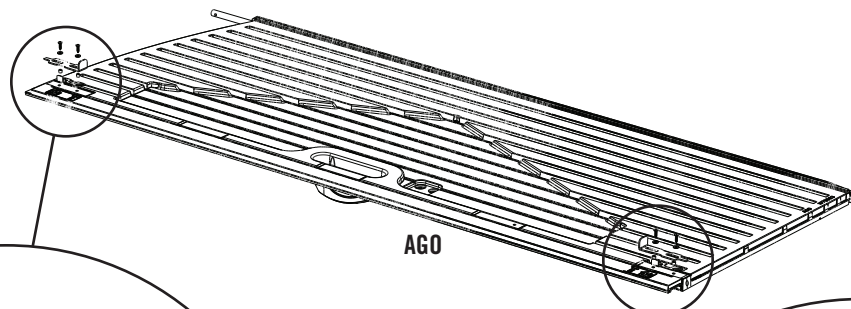


BZB (x4)

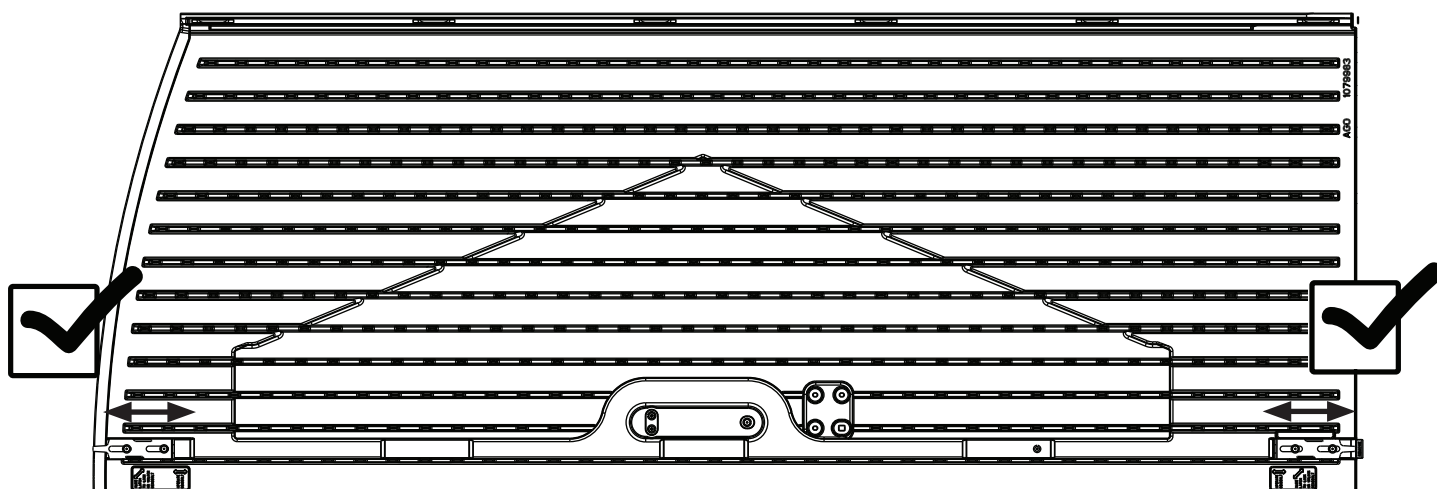
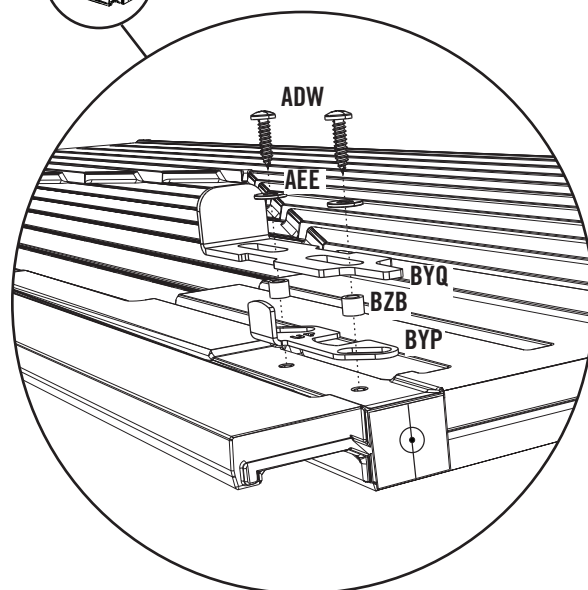
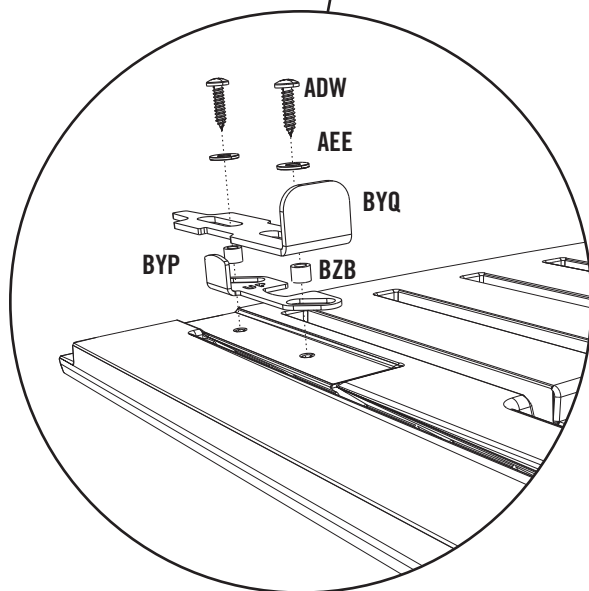
5



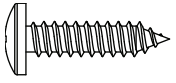
5.7



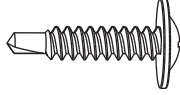
AGO



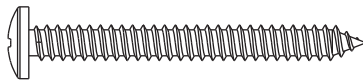
6



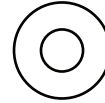
ADW (x1)



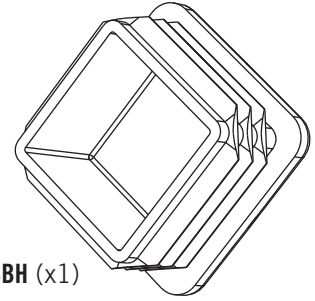
CHK (x1)



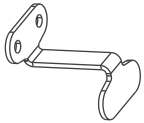
BYZ (x2)



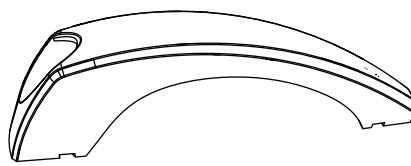
AEE (x1)



BBH (x1)



BBI (x1)



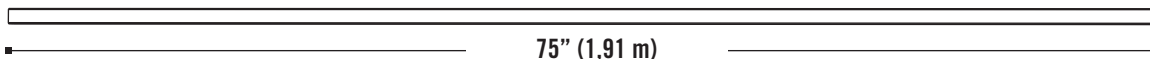
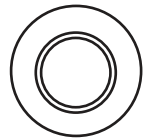
BYS (x1)



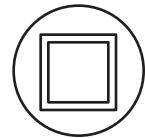
BYR (x1)



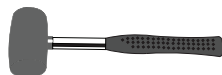
CHH (x1)

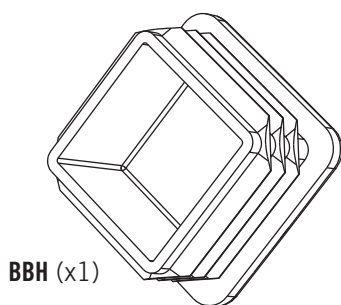


CHI (x1)

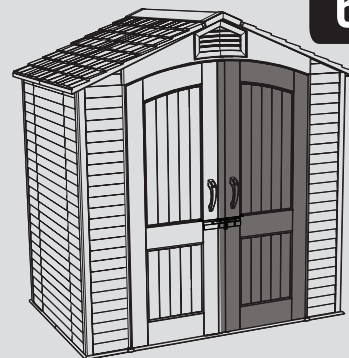


AGZ (x1)

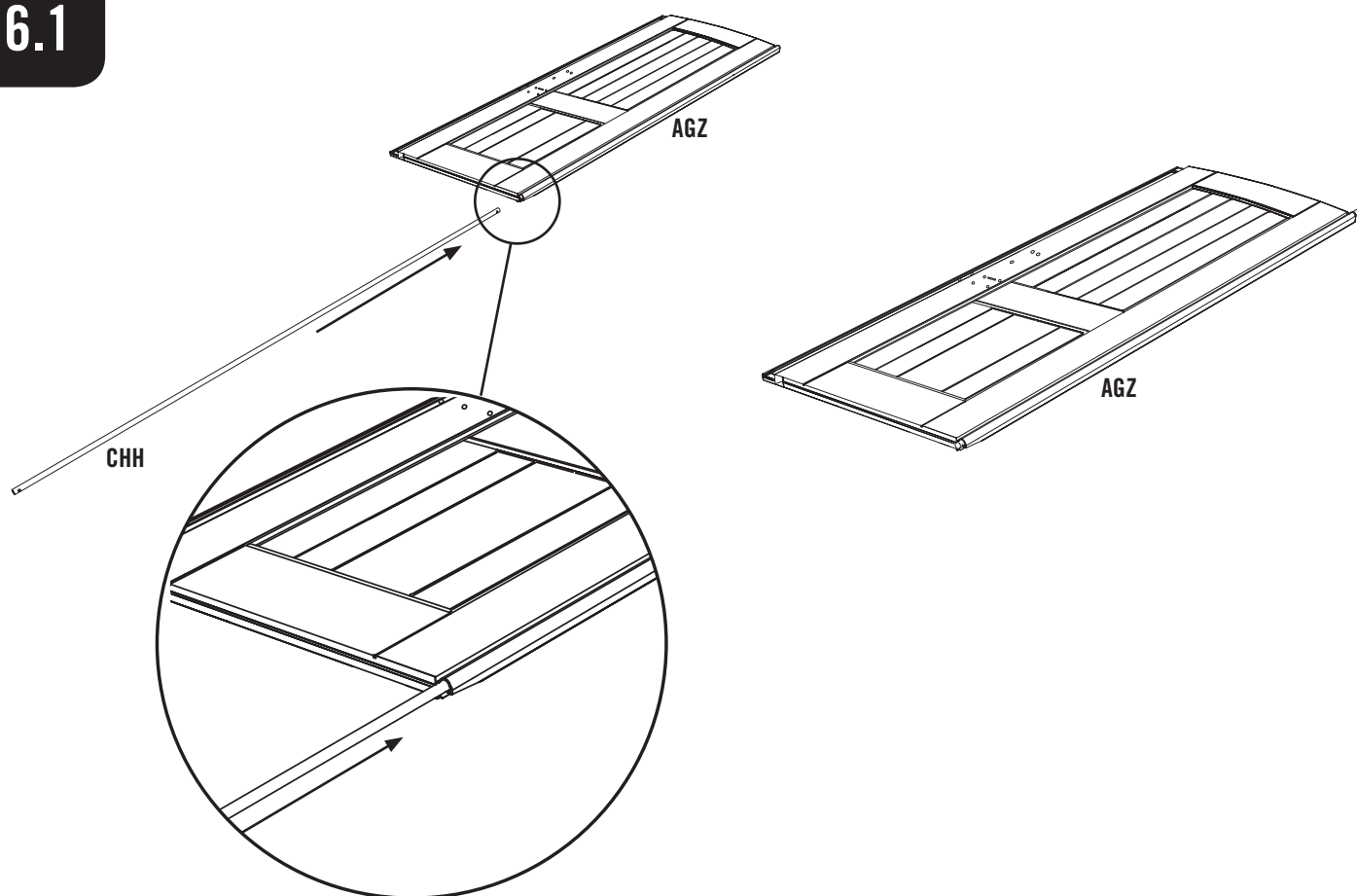




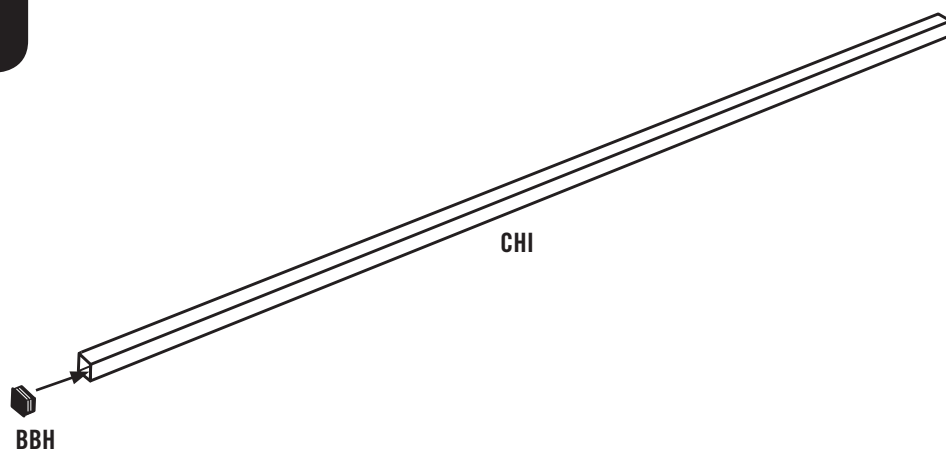
6

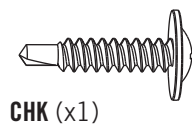


6.1



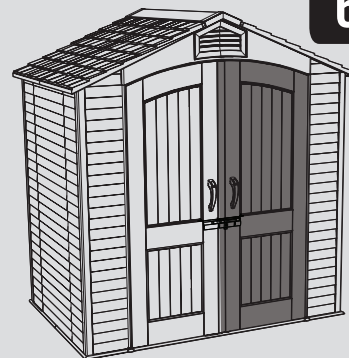
6.2



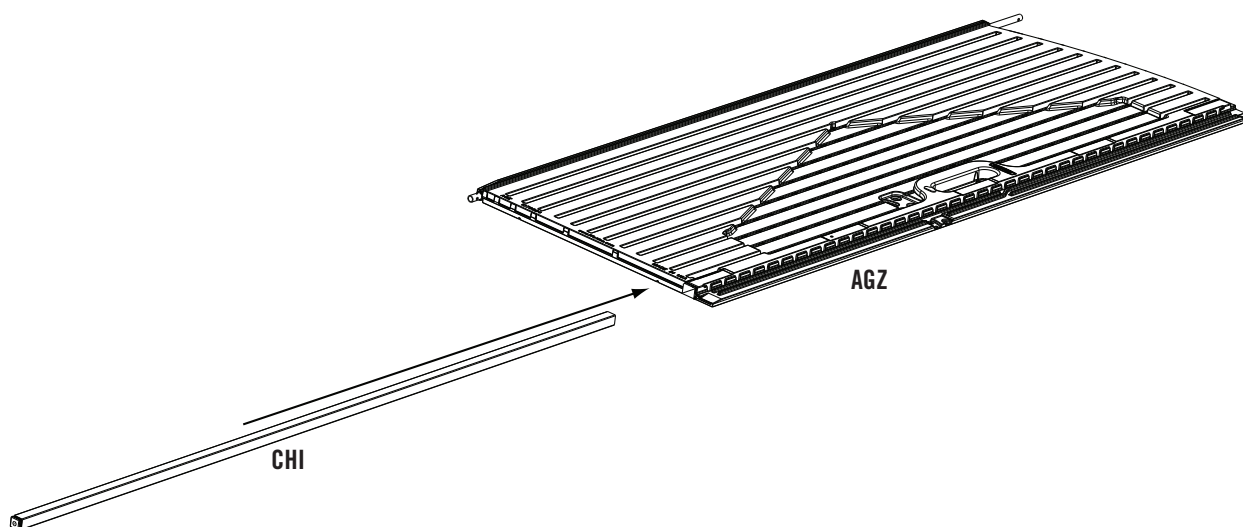


CHK (x1)

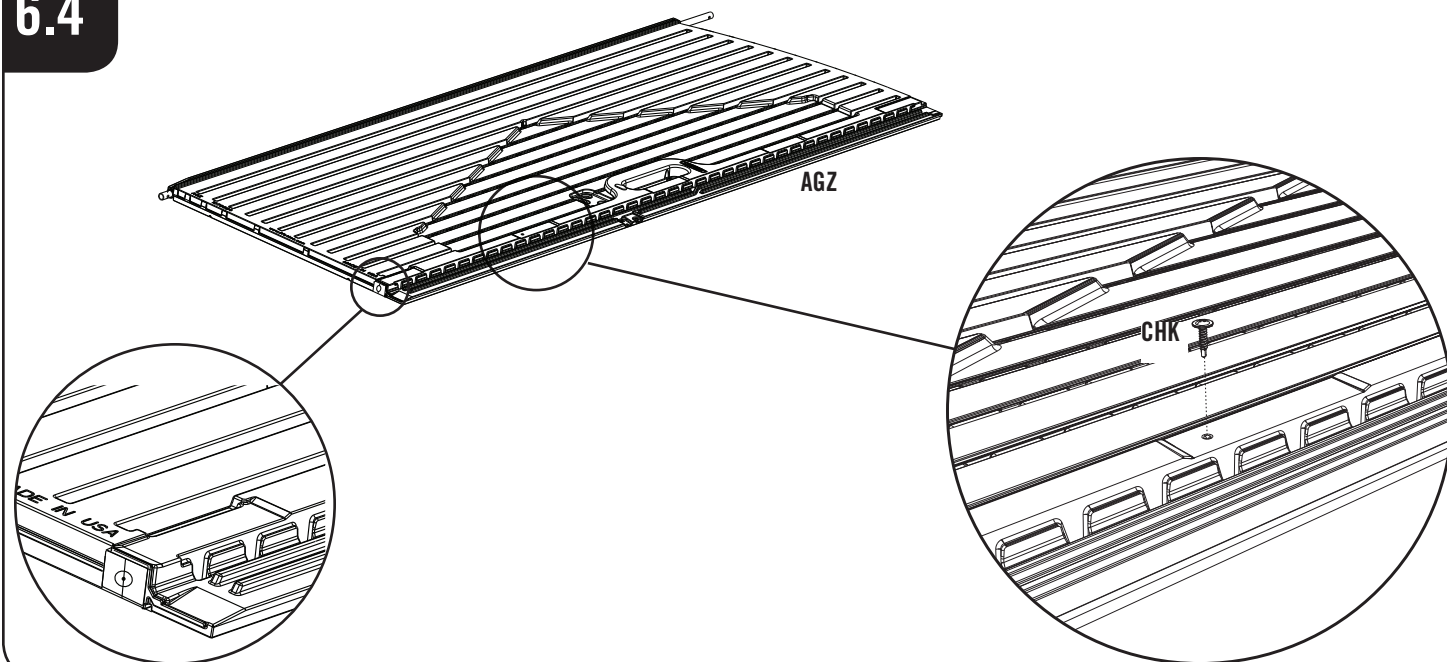
6



6.3

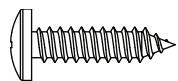


6.4

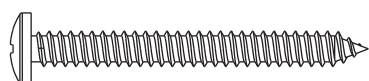




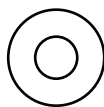
6



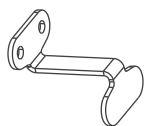
ADW (x1)



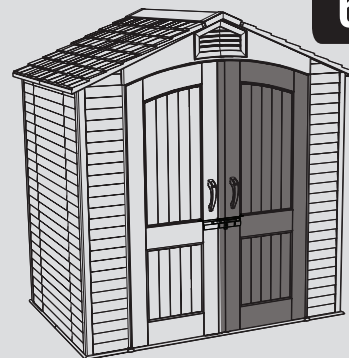
BYZ (x2)



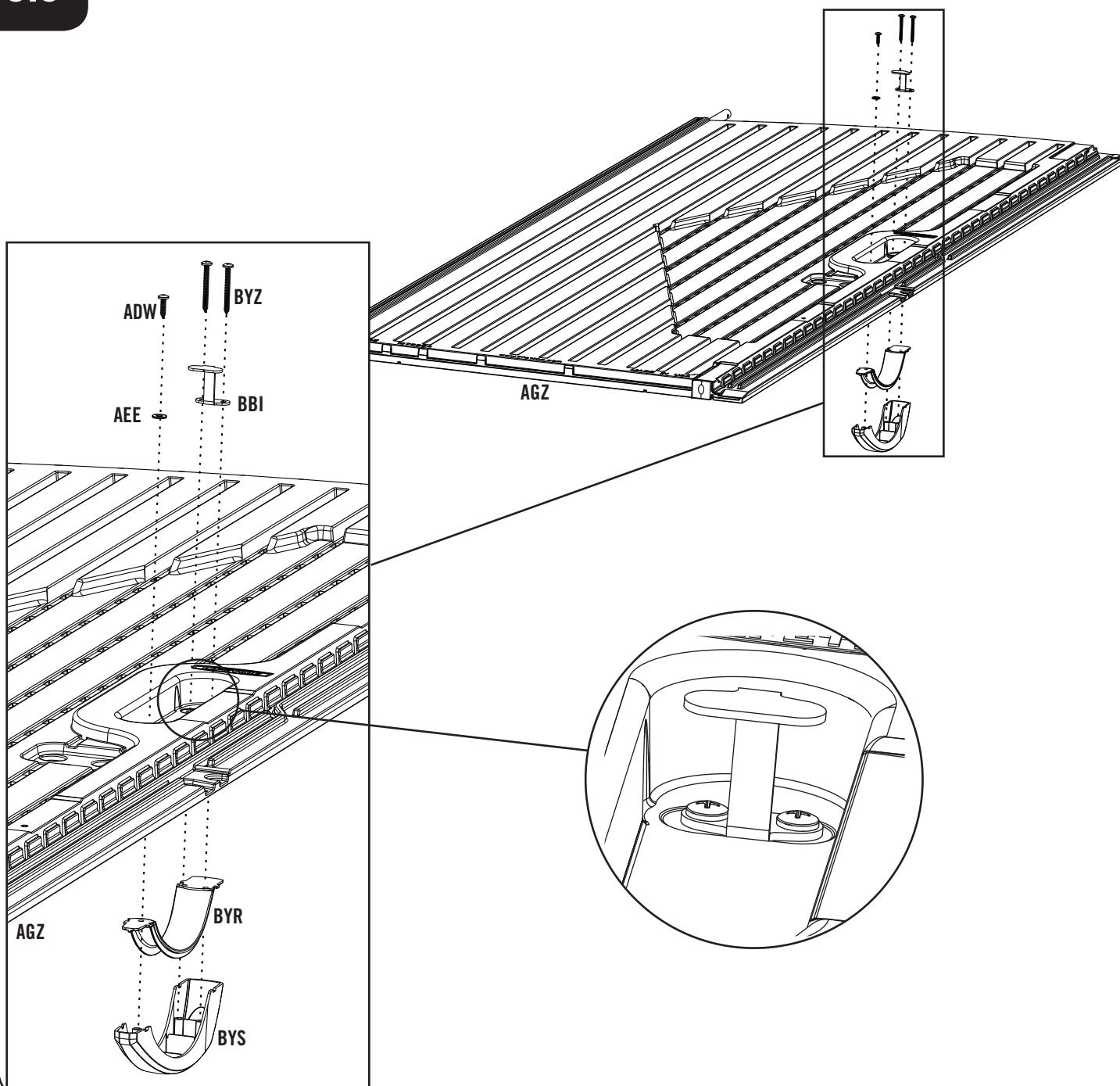
AEE (x1)



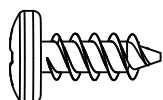
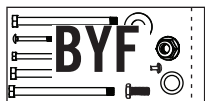
BBI (x1)



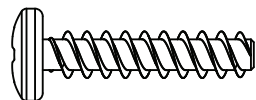
6.5



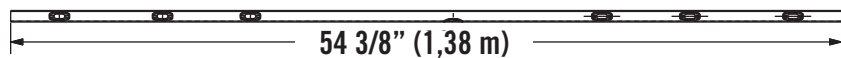
7



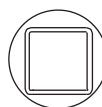
ADZ (x3)



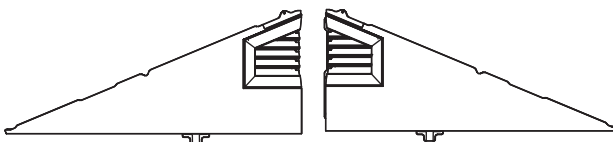
ADV (x6)



AFE (x1)



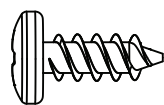
AGF (x1)



AGI (x1)

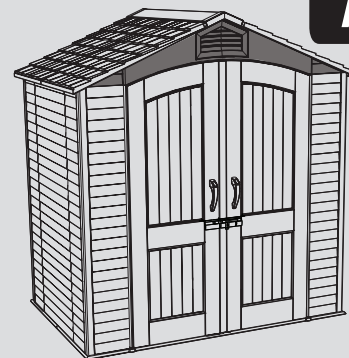
AGH (x1)





ADZ (x3)

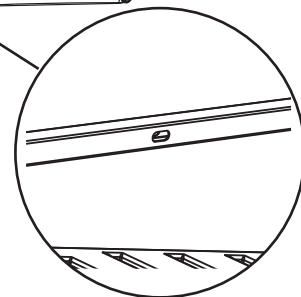
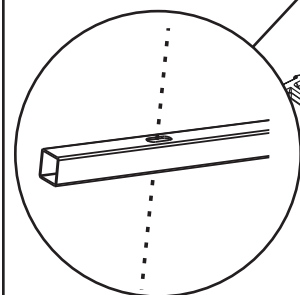
7



7.1

AFE

AGF



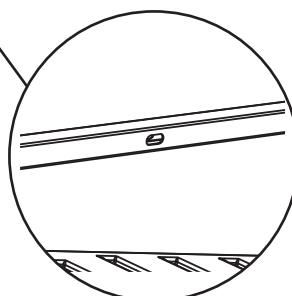
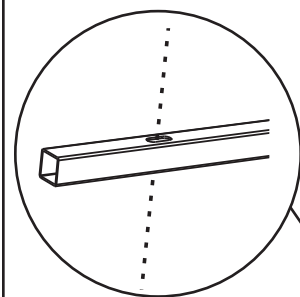
7.2

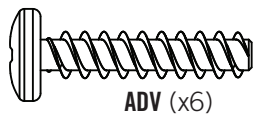
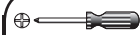
ADW

ADW

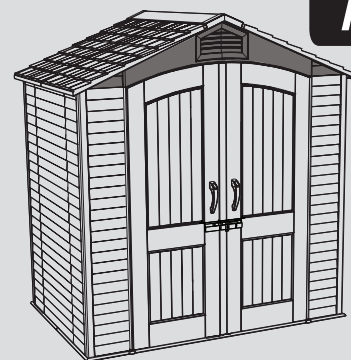
ADW

ADW



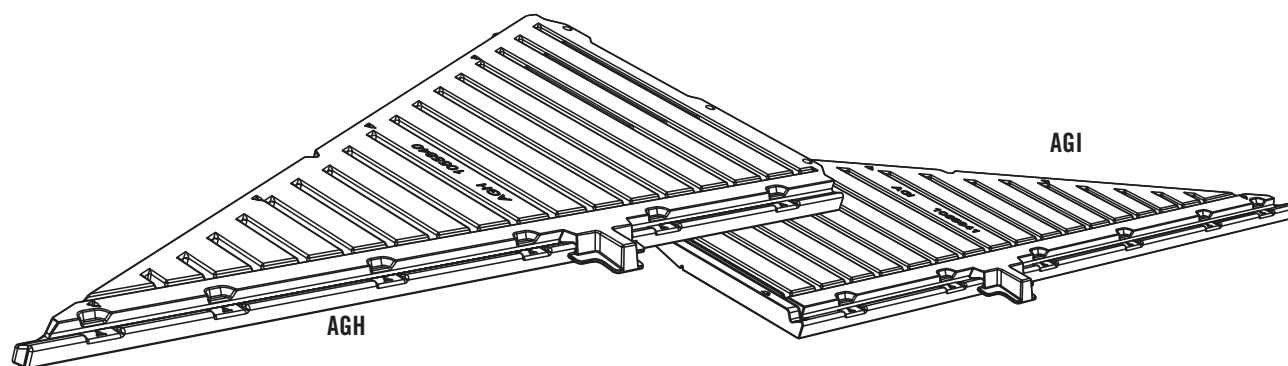


ADV (x6)

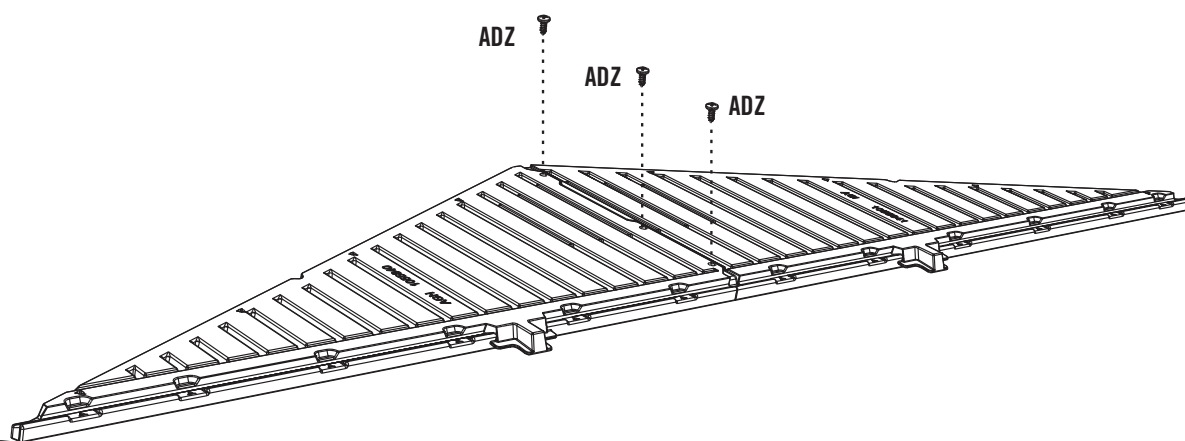


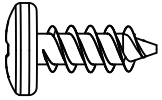
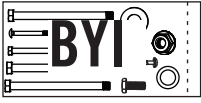
7

7.3

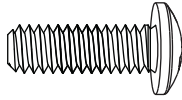


7.4

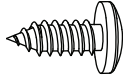




ADZ (x17)



BFY (x5)



ADX (x2)



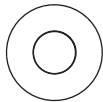
AHP (x2)



ADJ (x5)



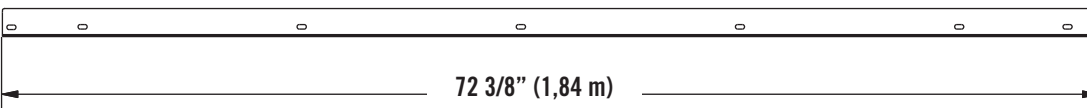
BYM (x1)



BXZ (x16)



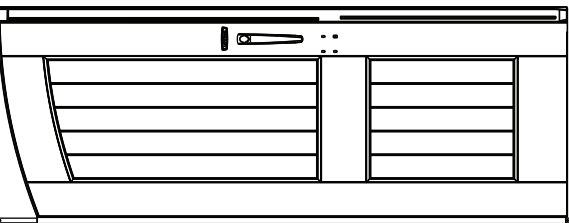
BYA (x1)



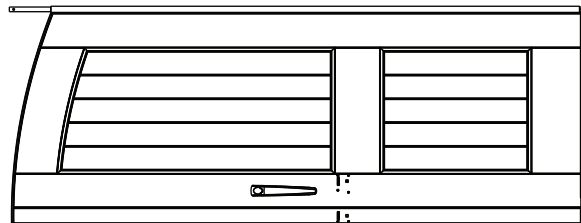
BYB (x1)



AGF (x1)



AGO (x1)

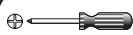


AGZ (x1)

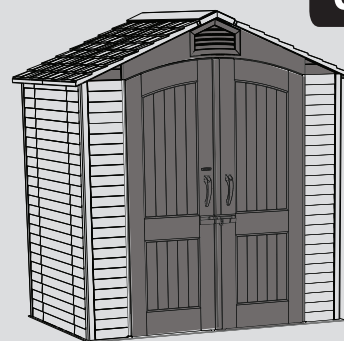


7/16"

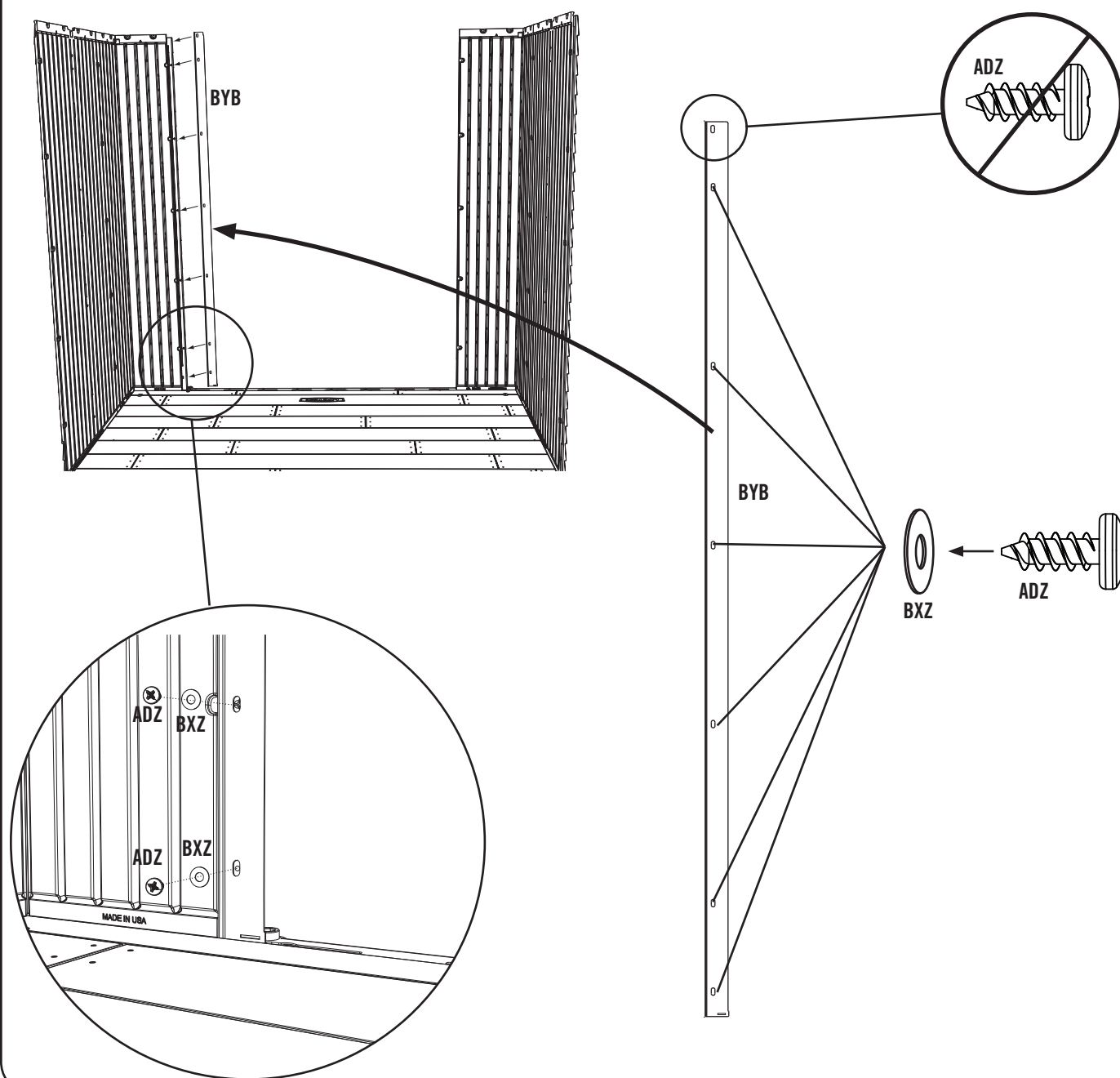




8



8.1

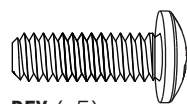




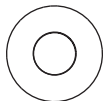
8



7/16"



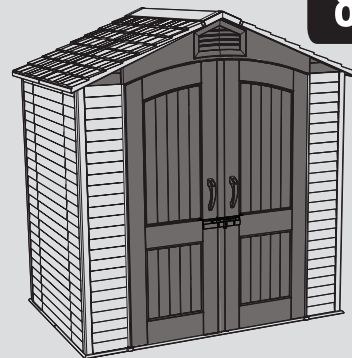
BFY (x5)



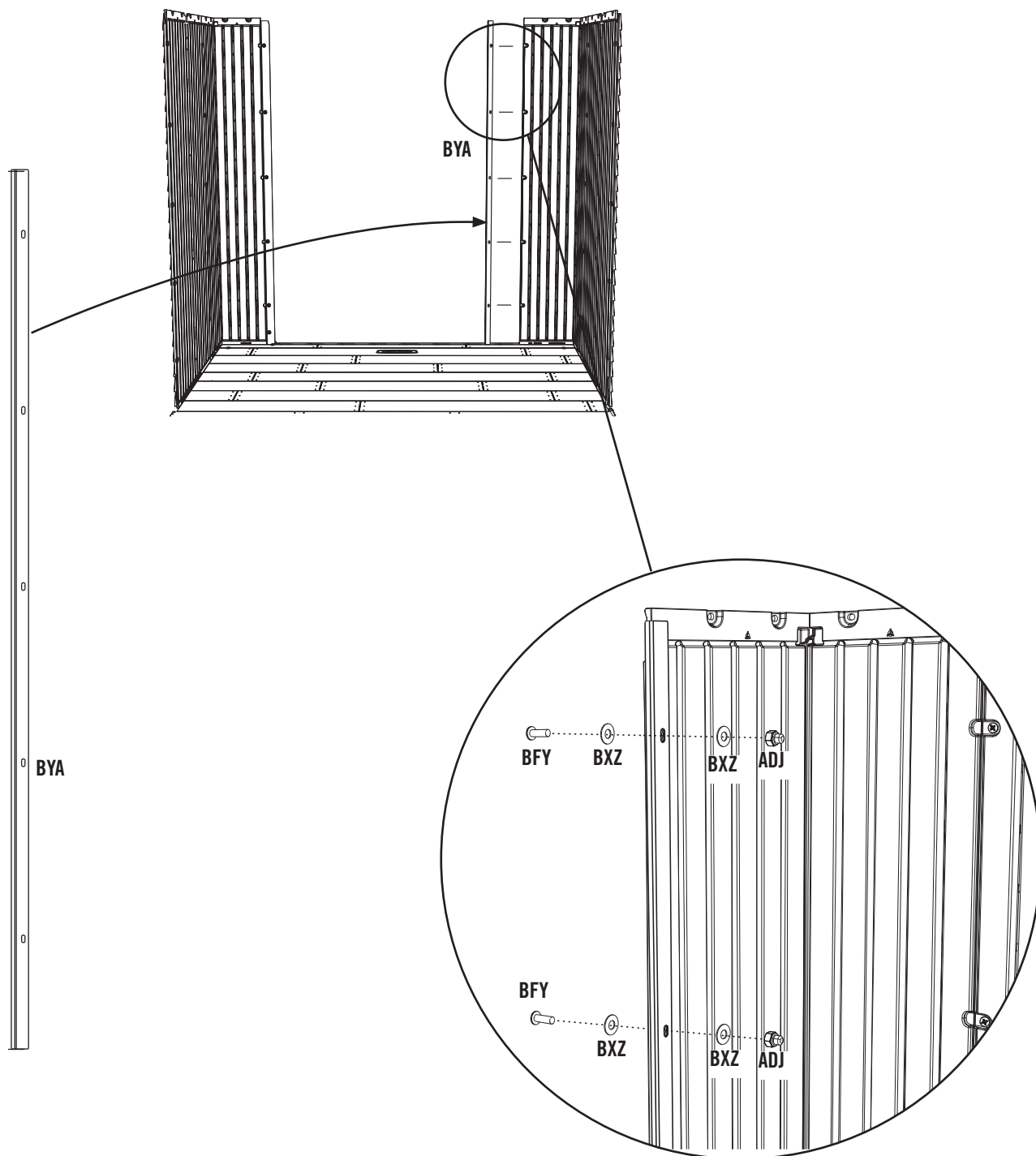
BXZ (x10)



ADJ (x5)



8.2

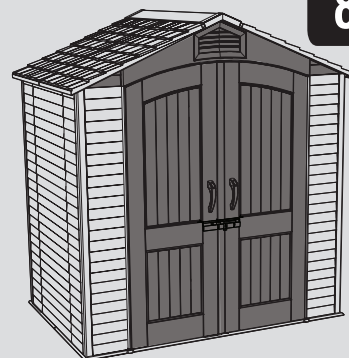




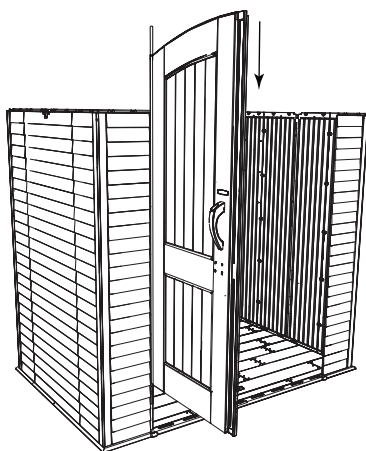
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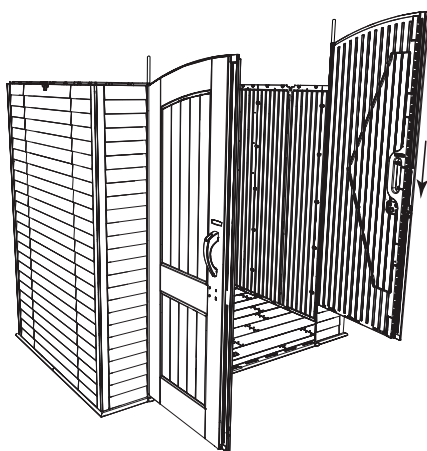
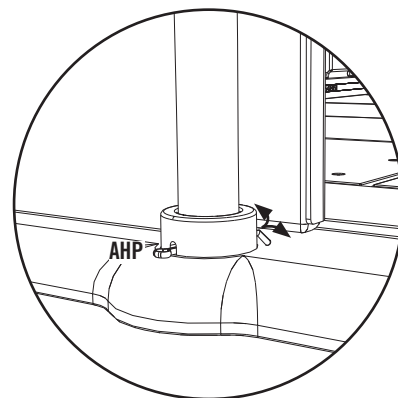
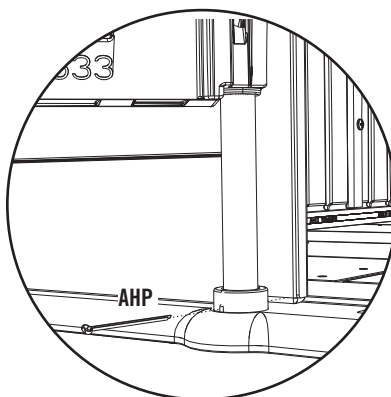
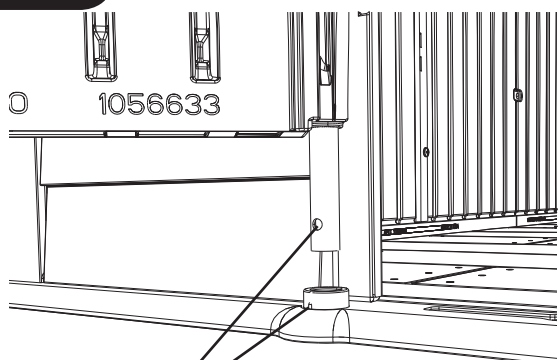
AHP (x2)



8.3



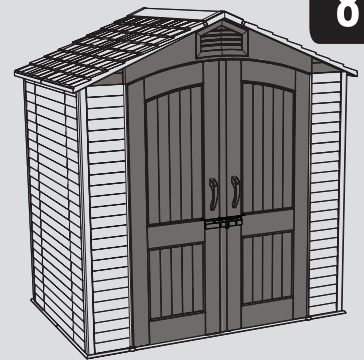
8.4



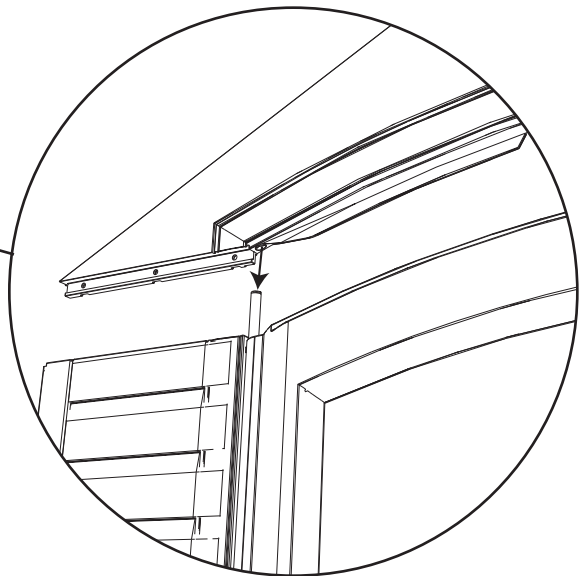
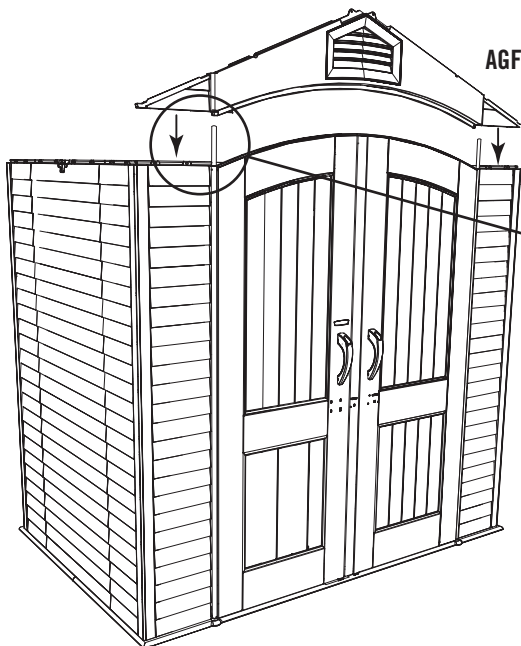
! x2



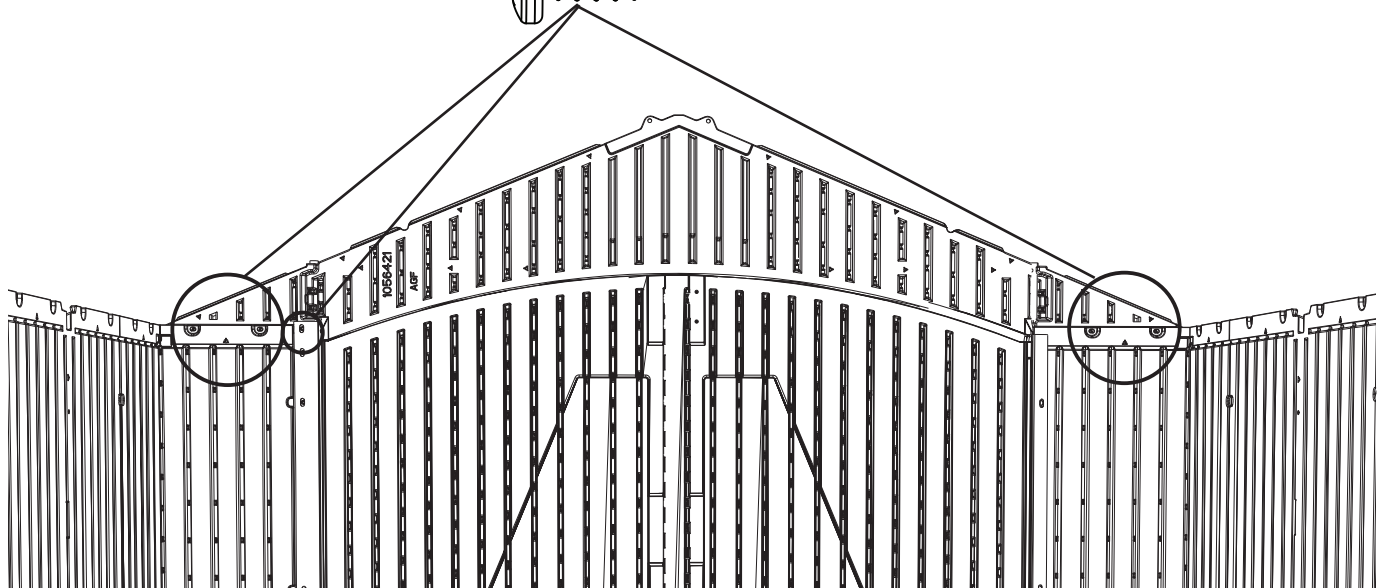
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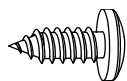
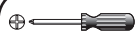


8.5



8.6



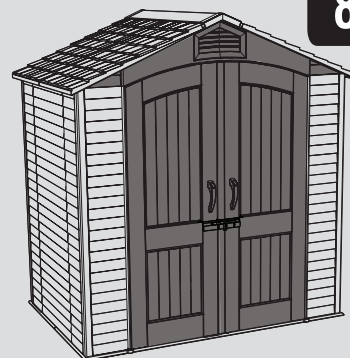


ADX (x2)

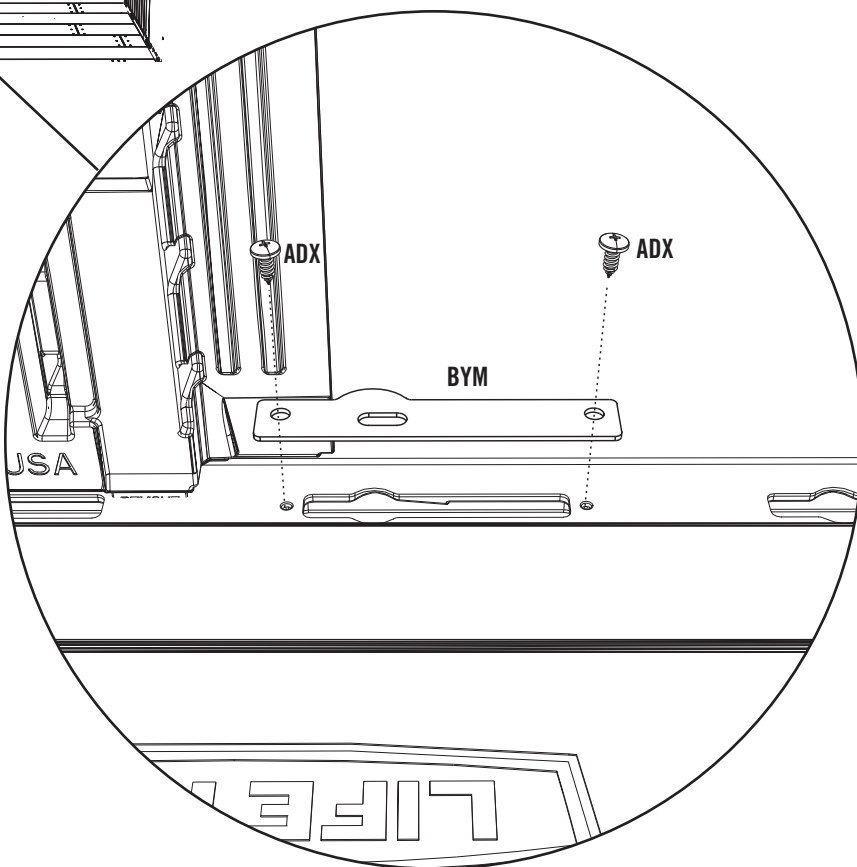
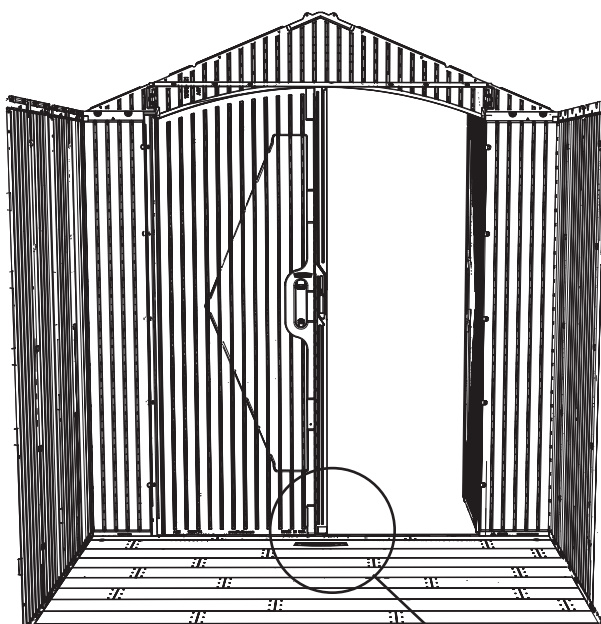


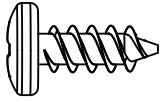
BYM (x1)

8

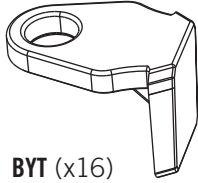


8.7

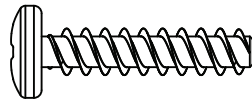




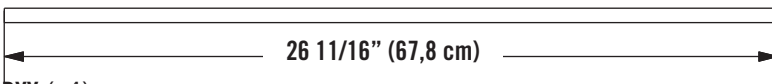
ADZ (x64)



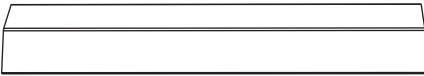
BYT (x16)



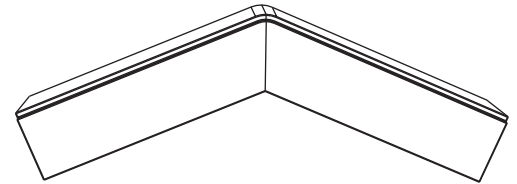
ADV (x16)



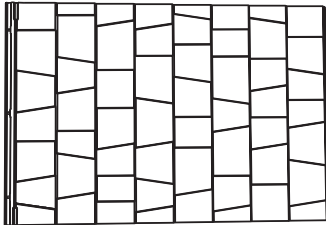
BYY (x4)



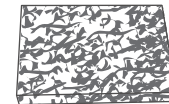
BYV (x1)



BYW (x2)



AGQ (x4)

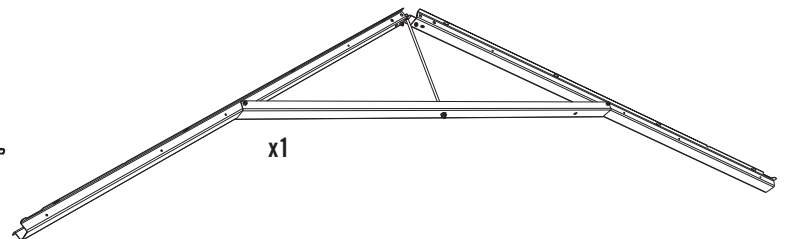


BYX (x4)

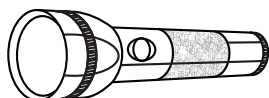


AGI (x1)

AGH (x1)

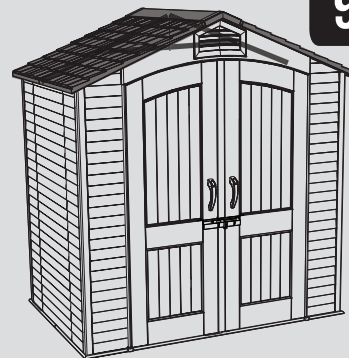


x1

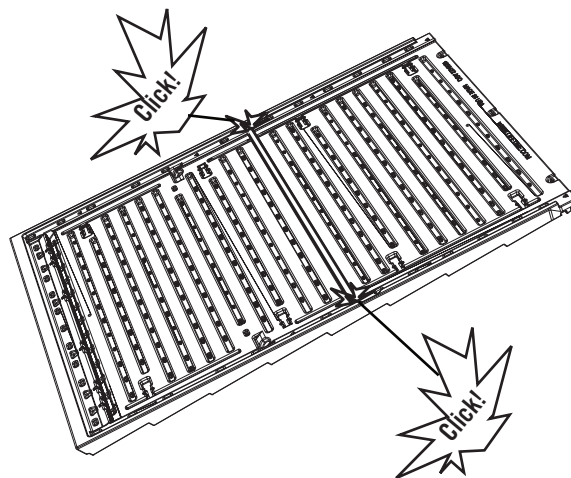
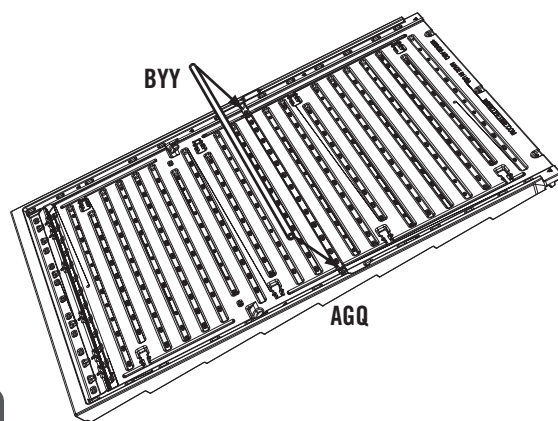




9



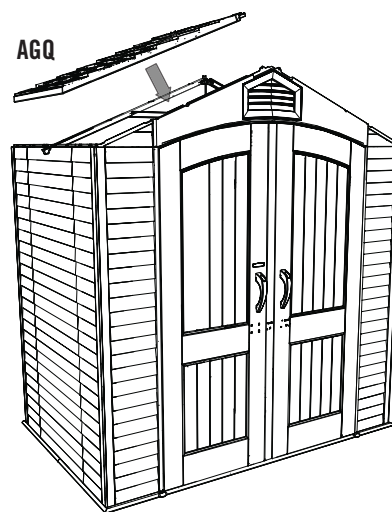
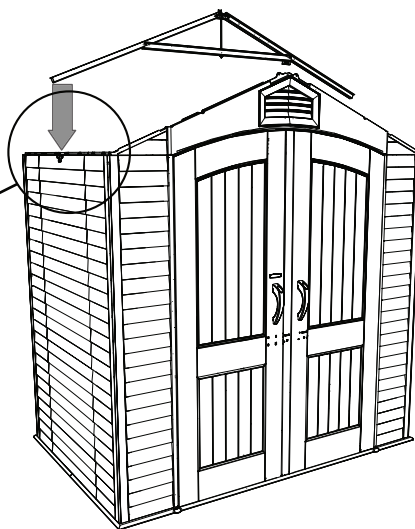
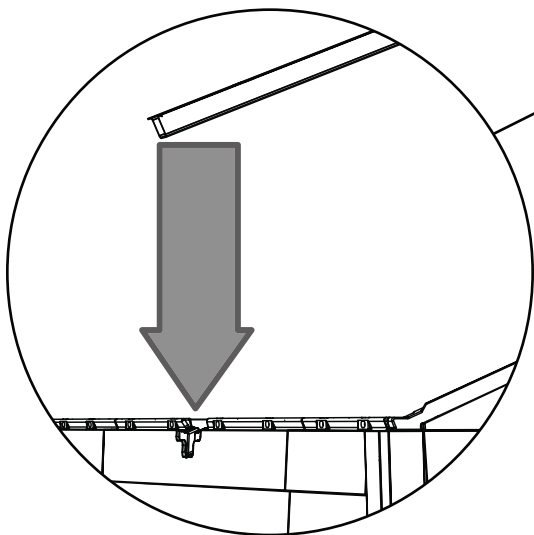
9.1



! x4

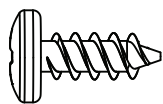


9.2

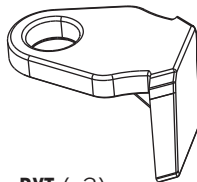




9



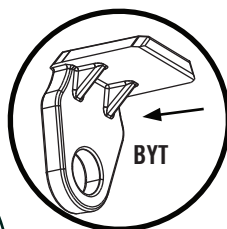
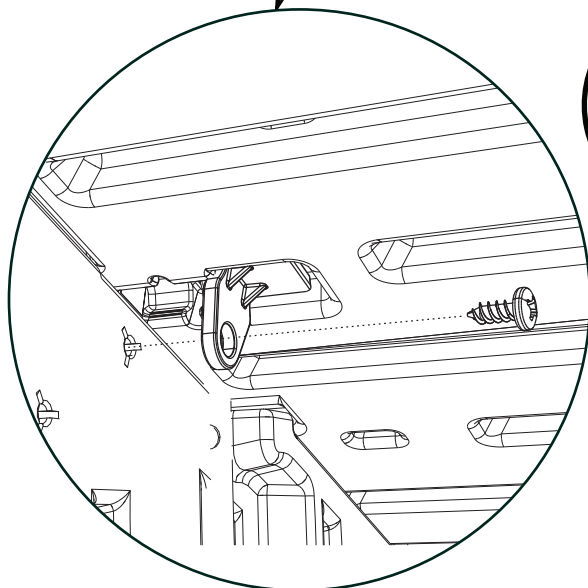
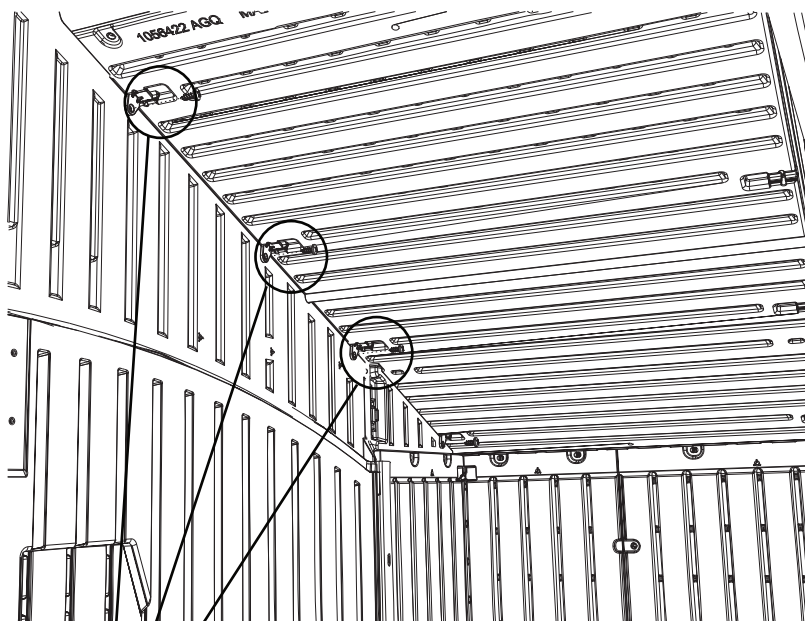
ADZ (x3)



BYT (x3)

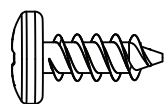
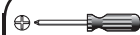


9.3

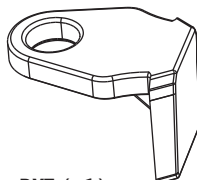




9



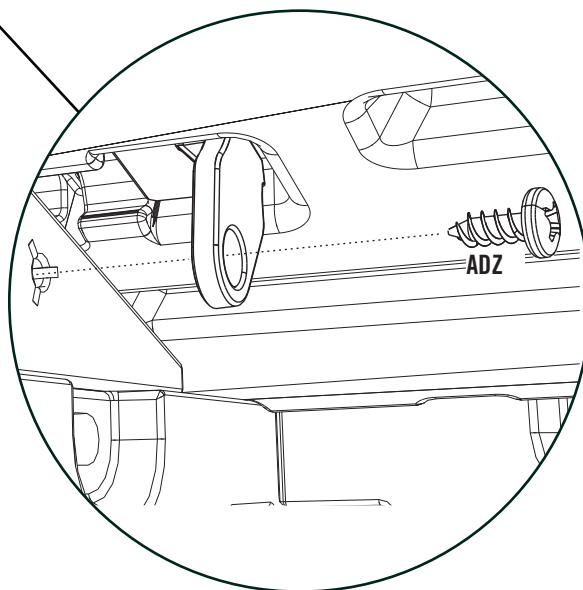
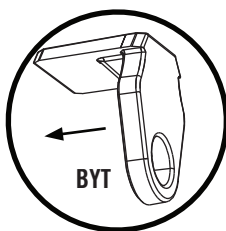
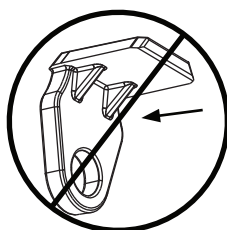
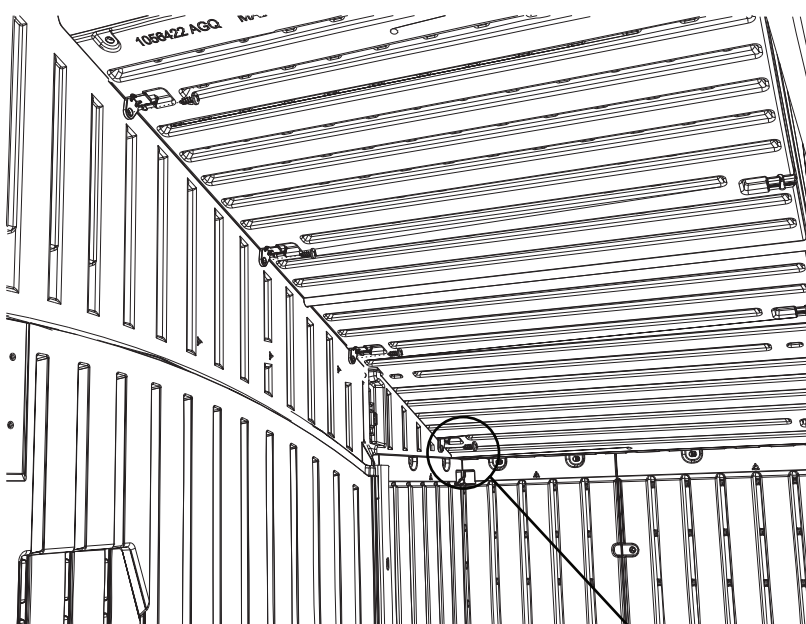
ADZ (x1)

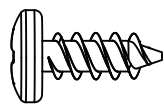


BYT (x1)

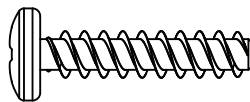


9.4





ADZ (x4)

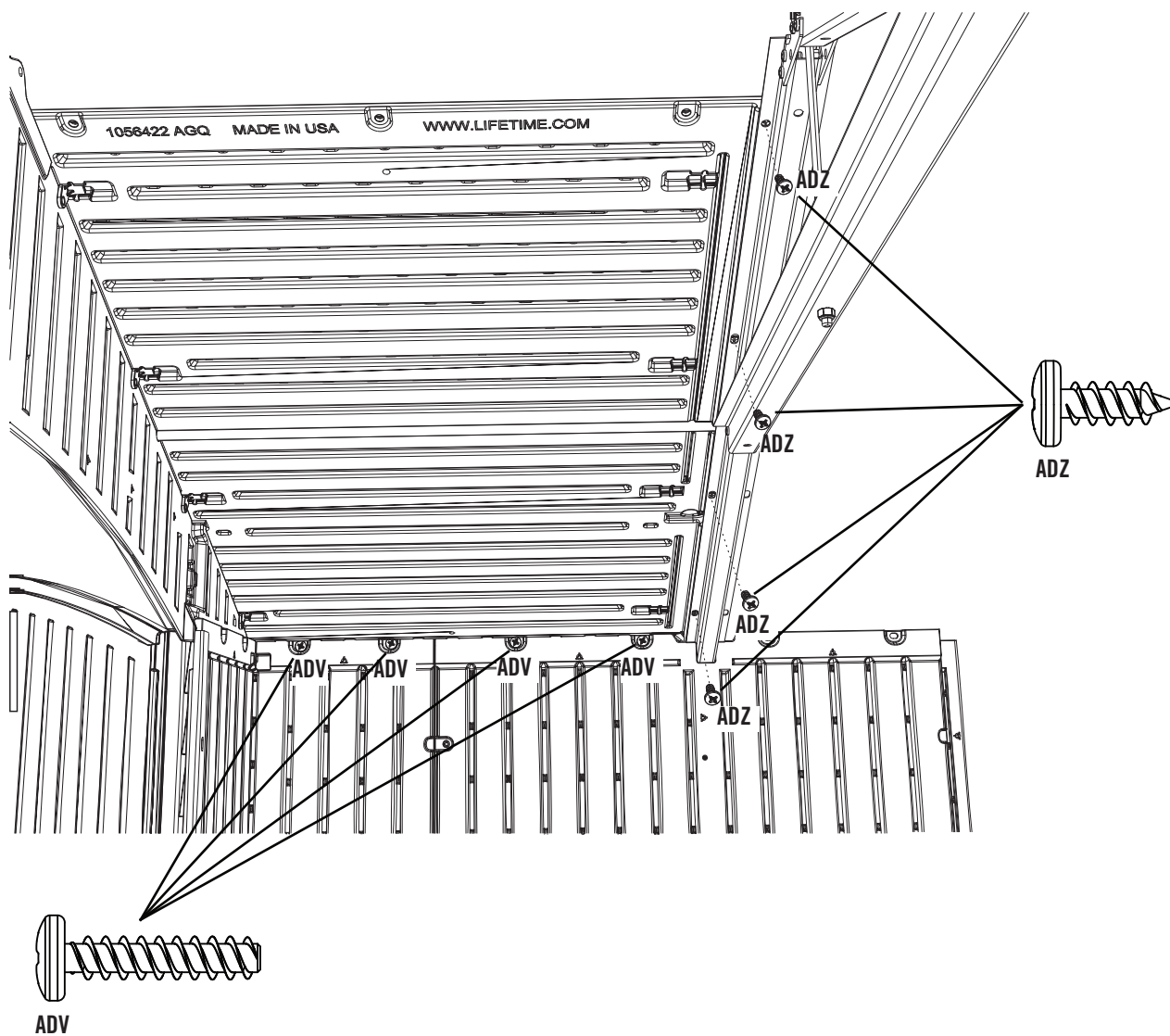


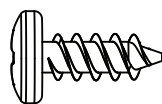
ADV (x4)

9

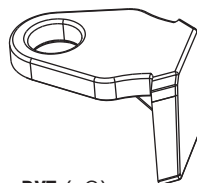


9.5



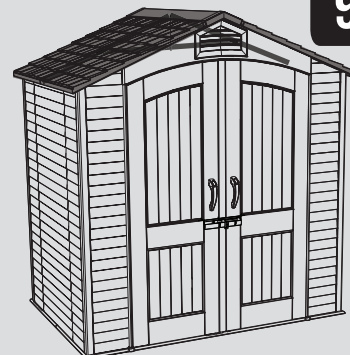


ADZ (x3)

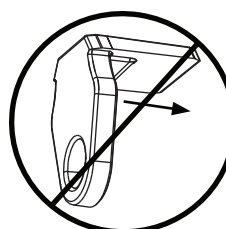
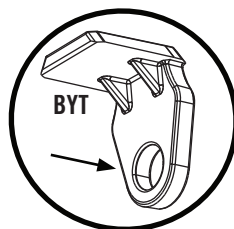
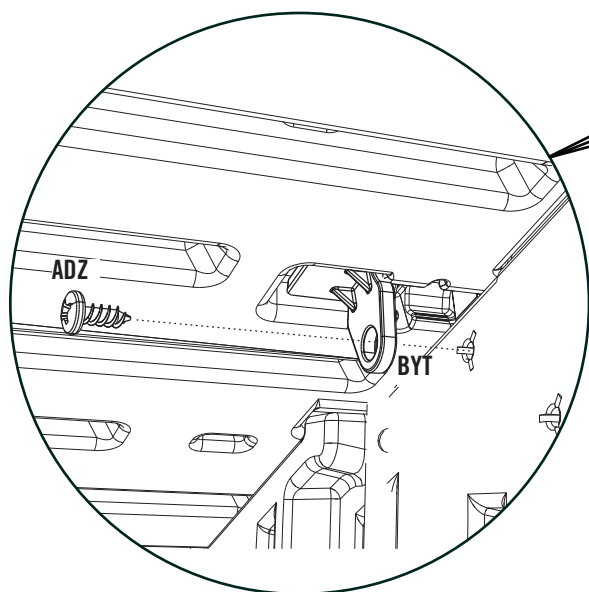
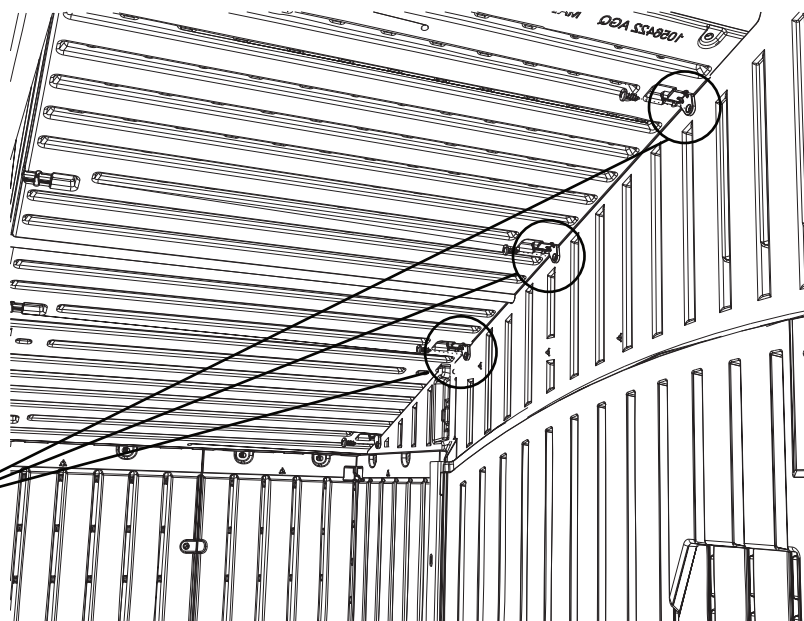
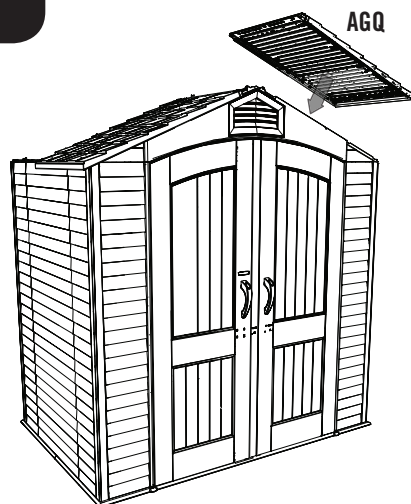


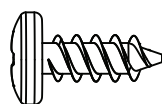
BYT (x3)

9

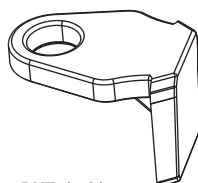


9.6



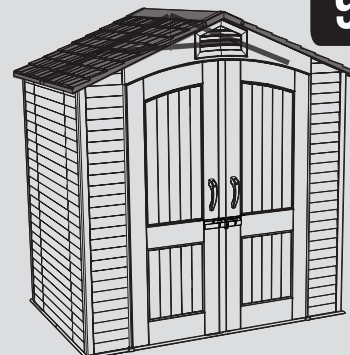


ADZ (x1)

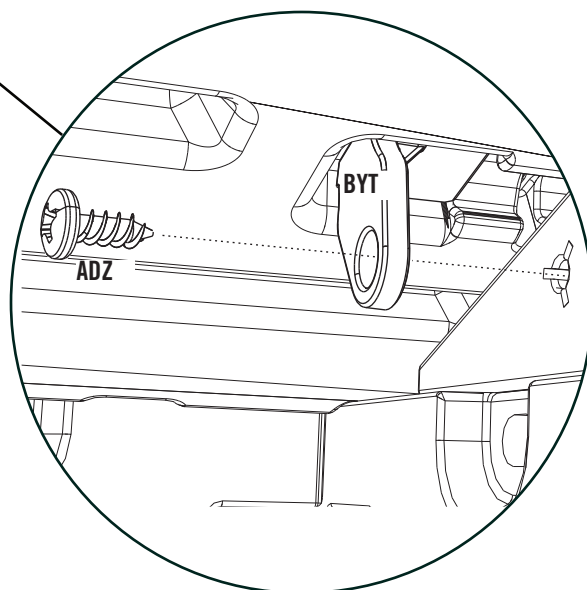
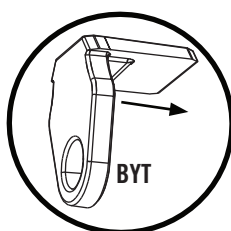
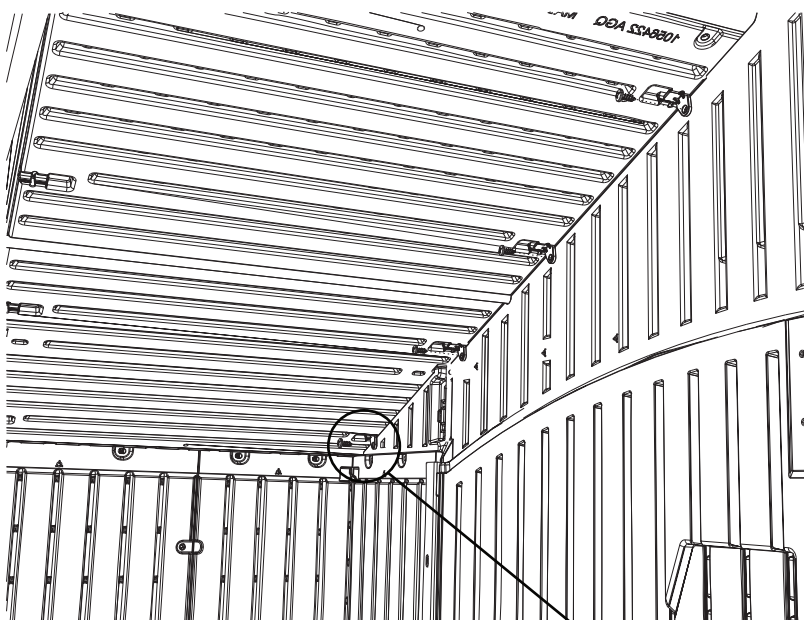


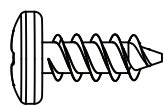
BYT (x1)

9

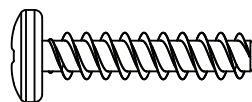


9.7



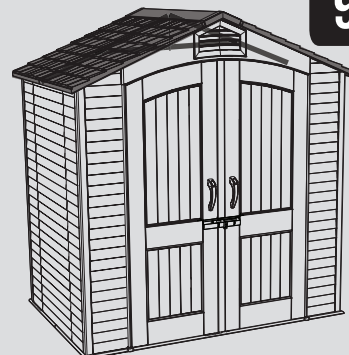


ADZ (x4)

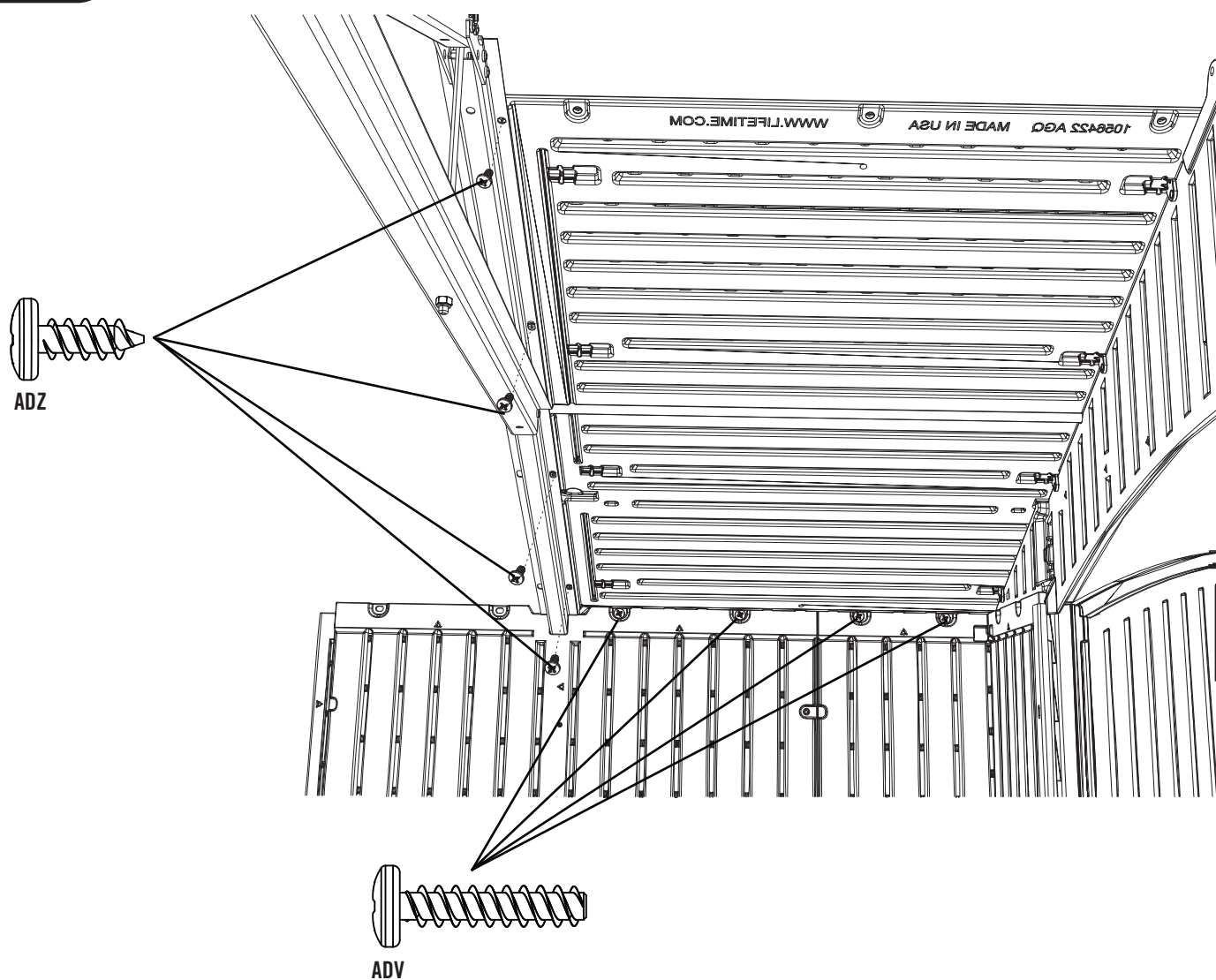


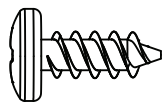
ADV (x4)

9



9.8



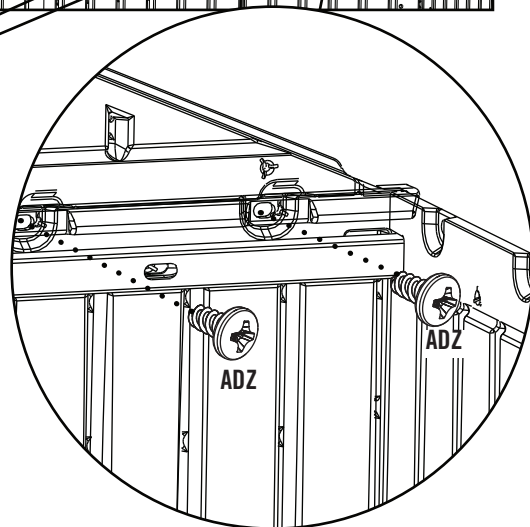
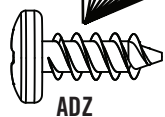
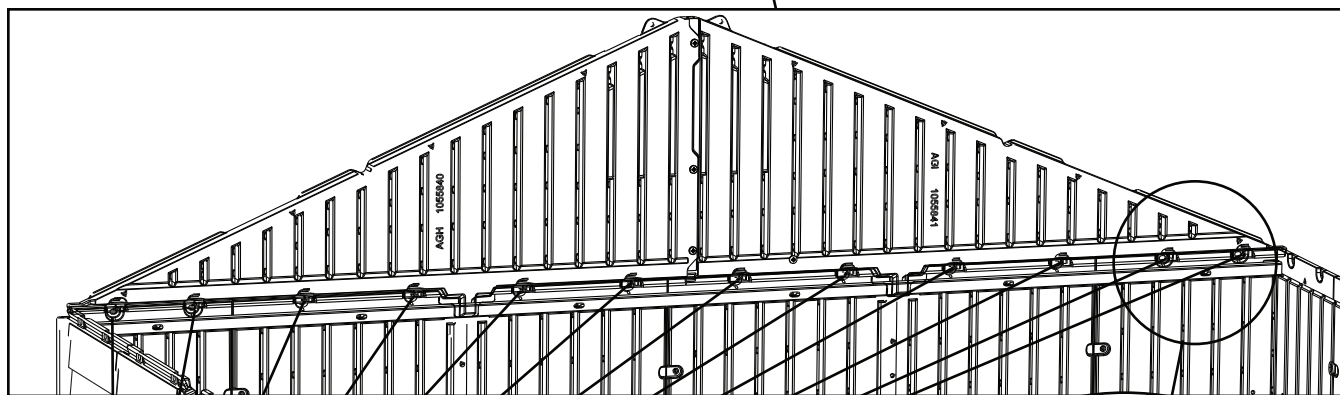
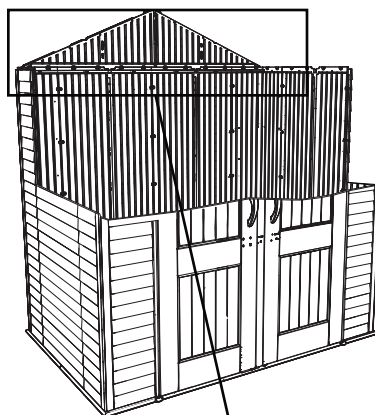
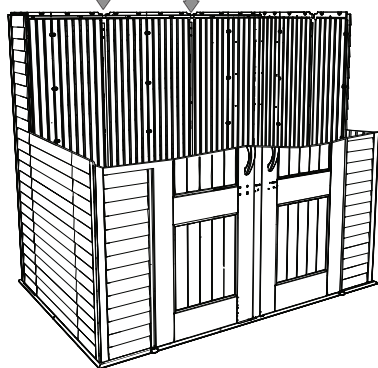


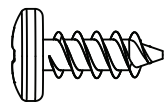
ADZ (x12)

9

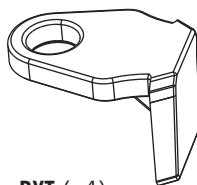


9.9





ADZ (x4)

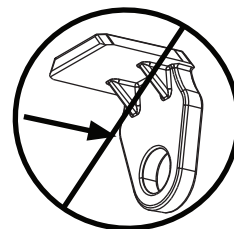
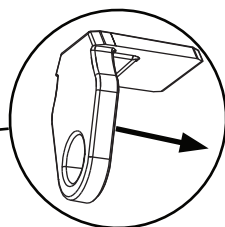
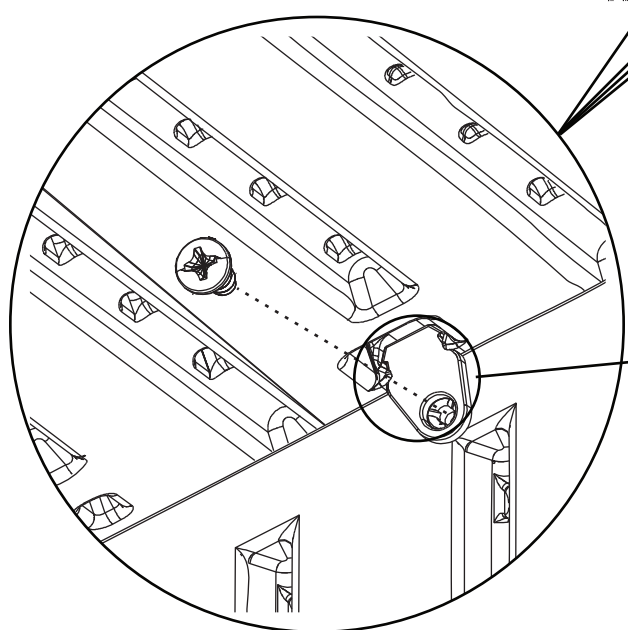
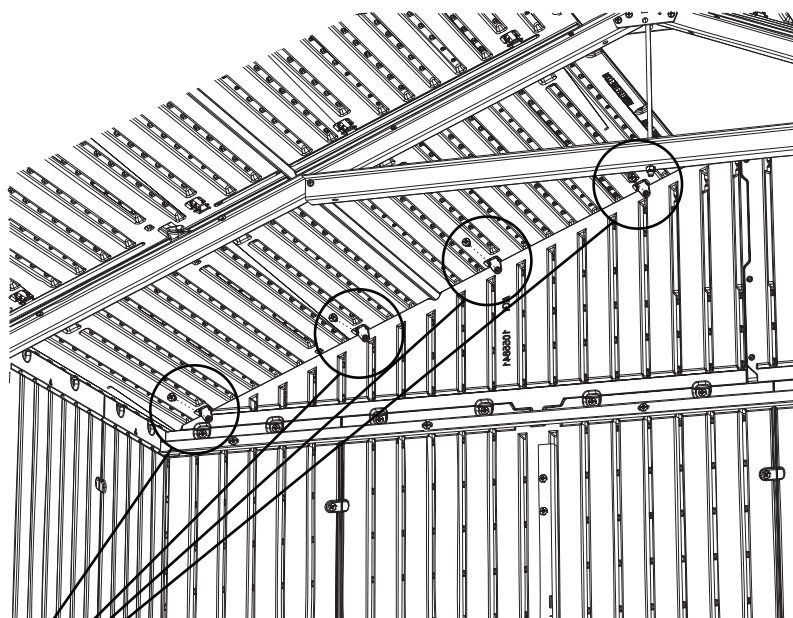
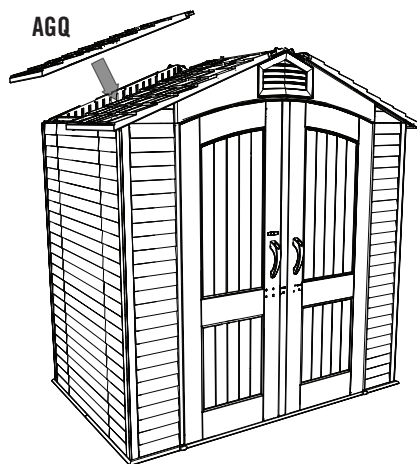


BYT (x4)

9

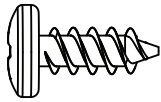


9.10

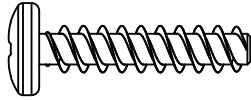




9



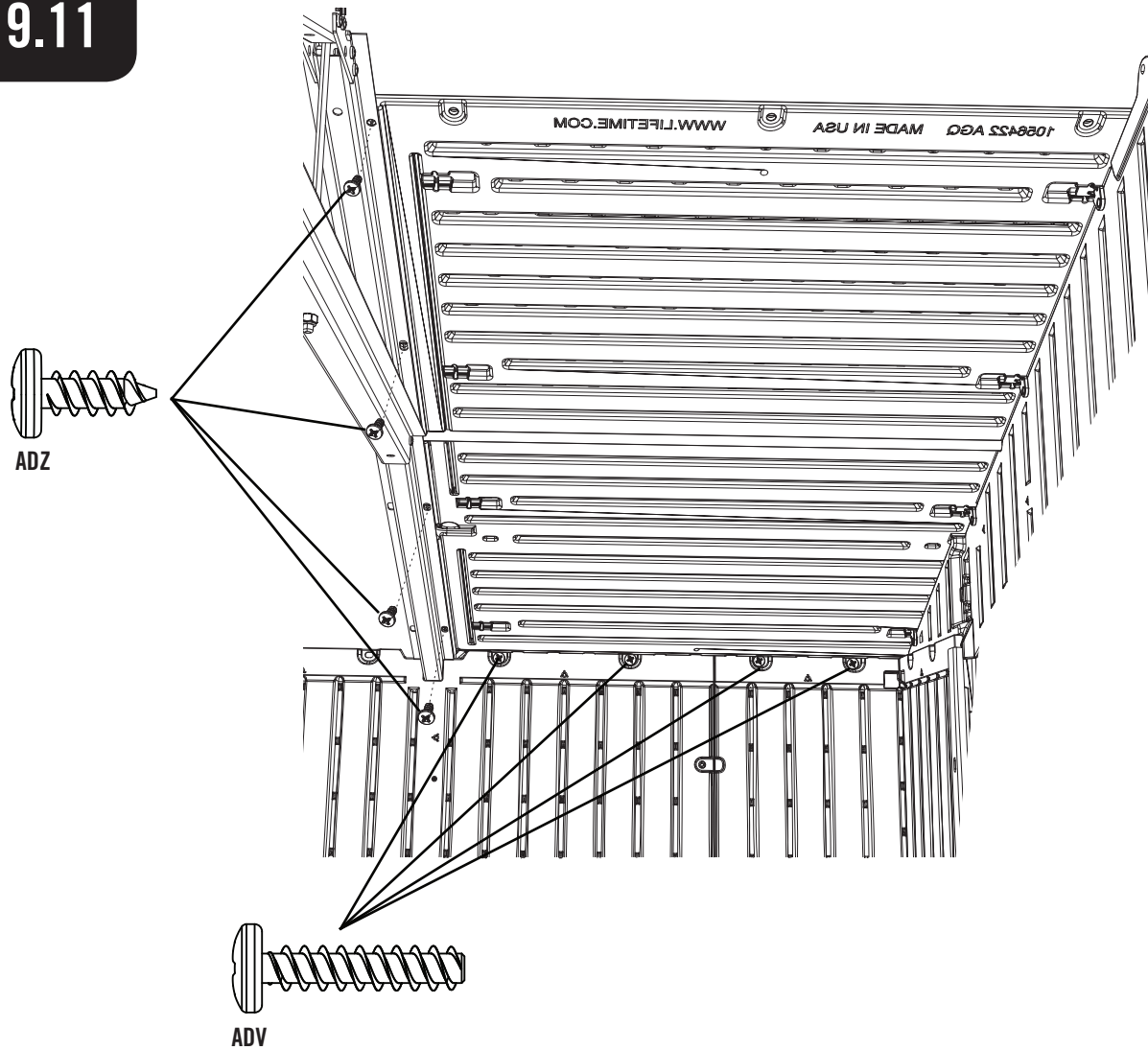
ADZ (x4)

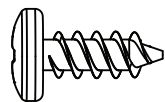


ADV (x4)

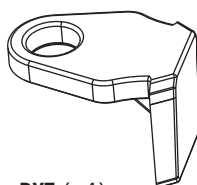


9.11





ADZ (x4)

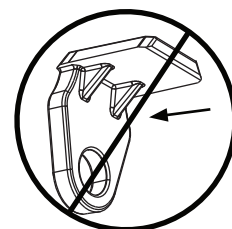
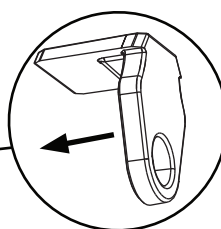
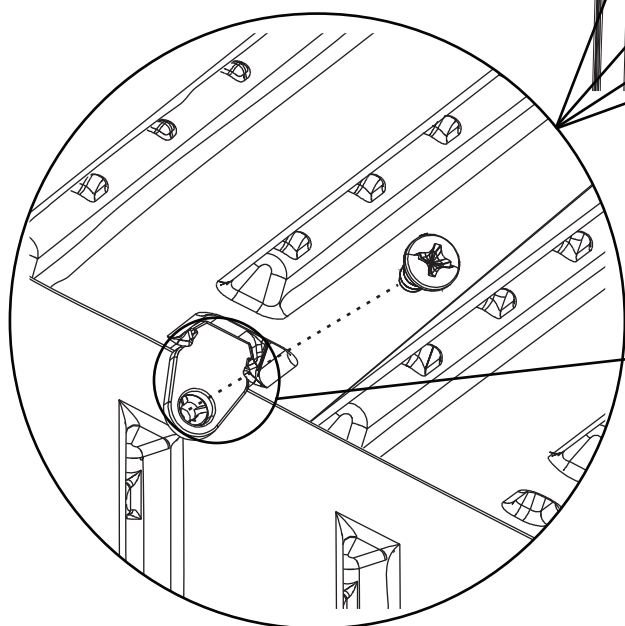
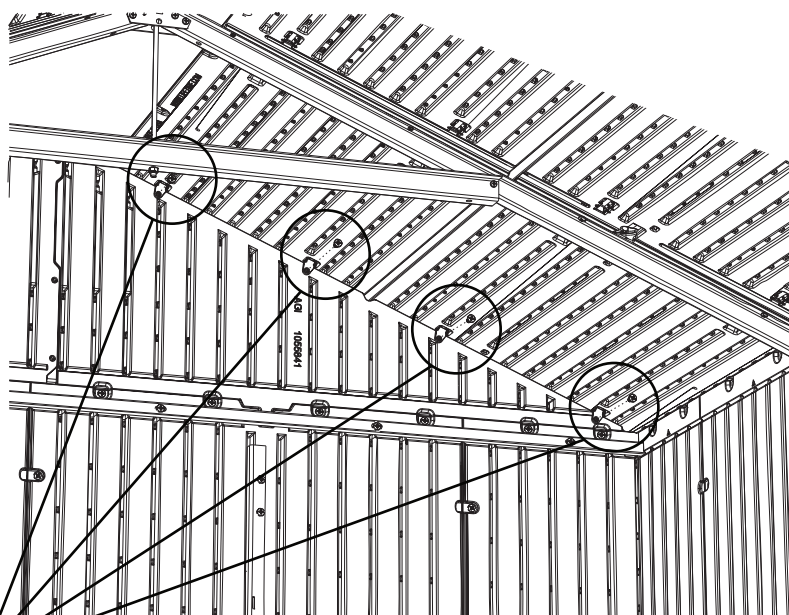
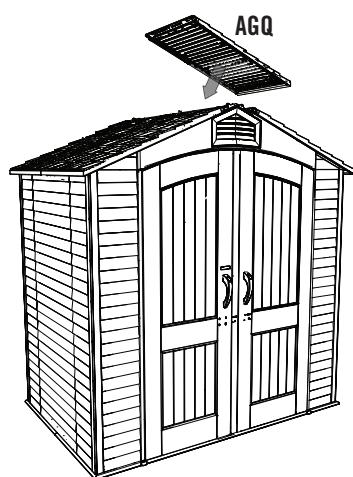


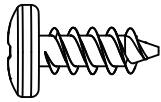
BYT (x4)

9

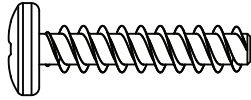


9.12





ADZ (x4)

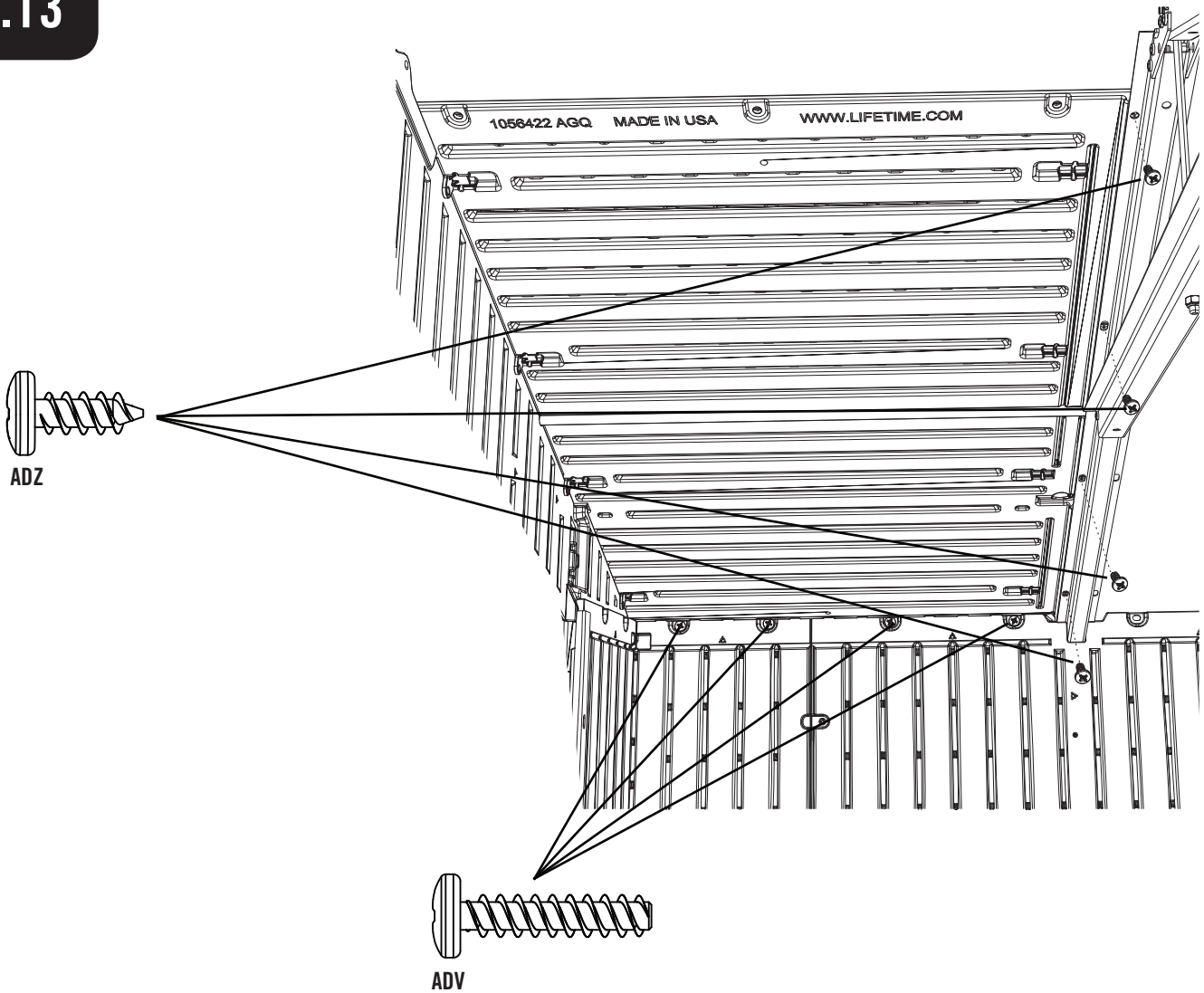


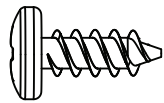
ADV (x4)

9



9.13



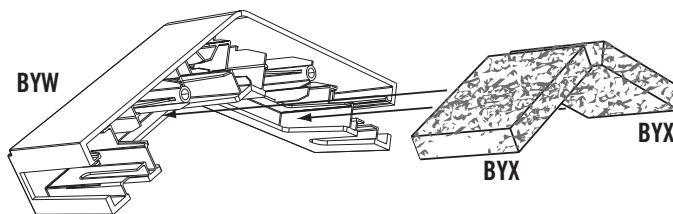


ADZ (x2)

9

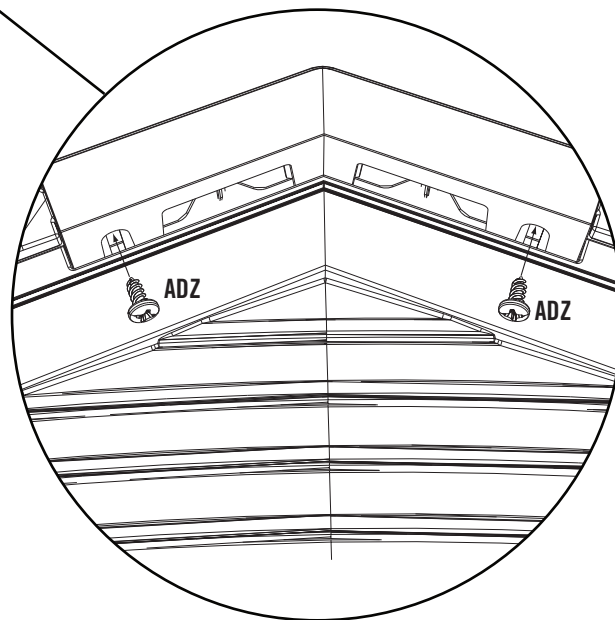
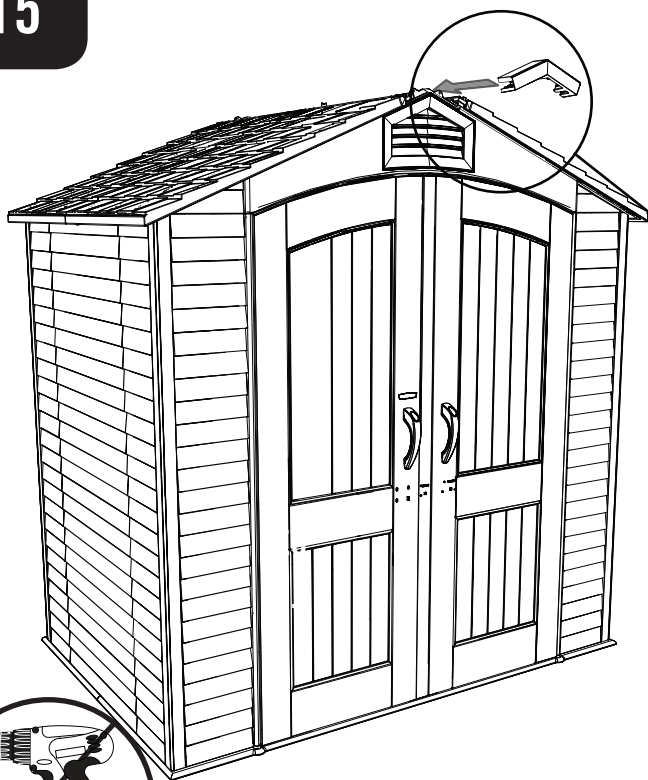


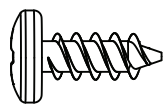
9.14



! x2

9.15



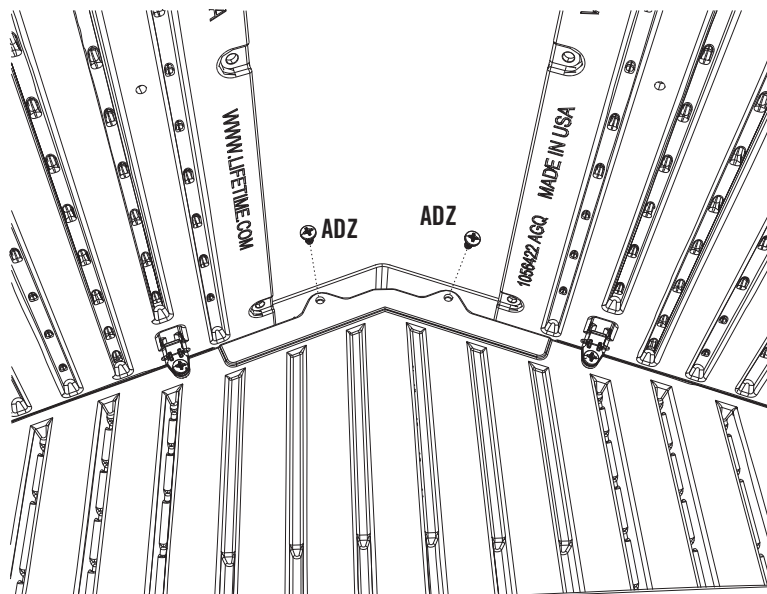


ADZ (x2)

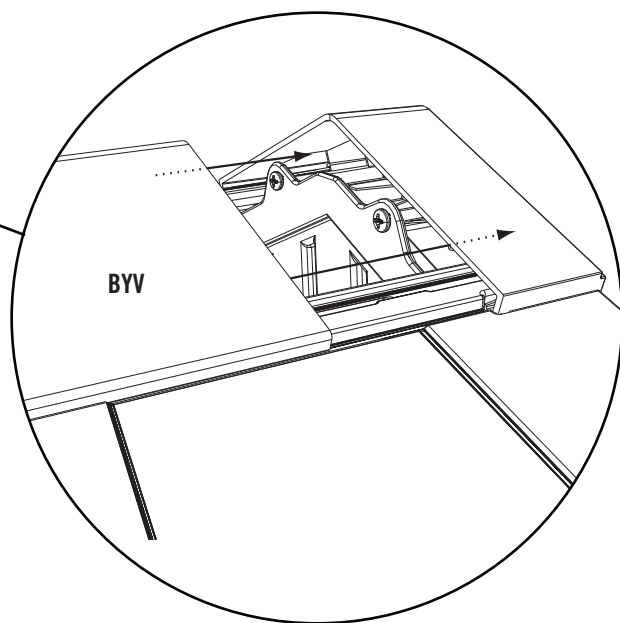
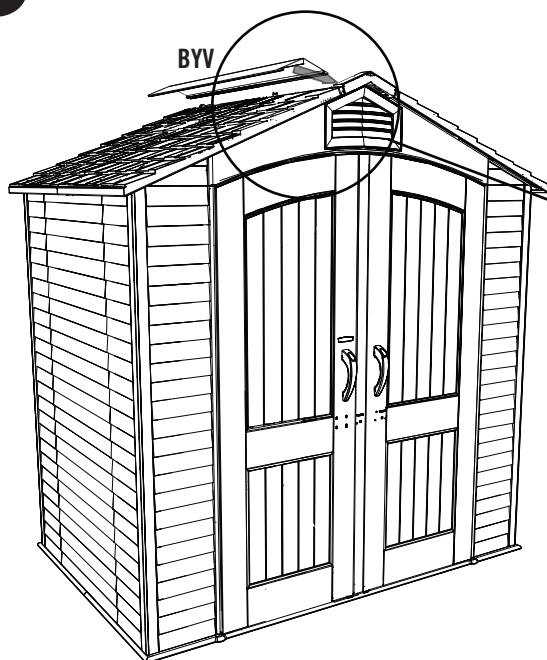
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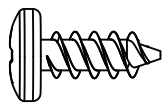
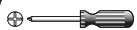


9.16



9.17



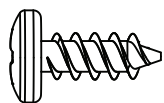


ADZ (x12)

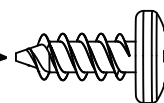
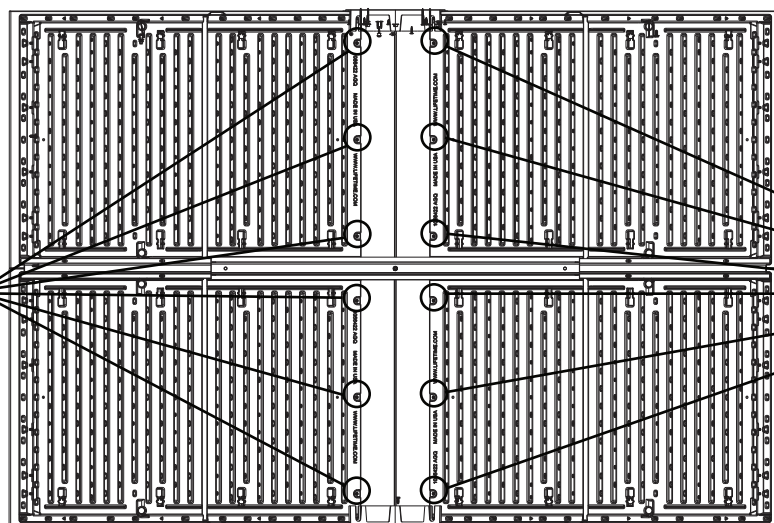
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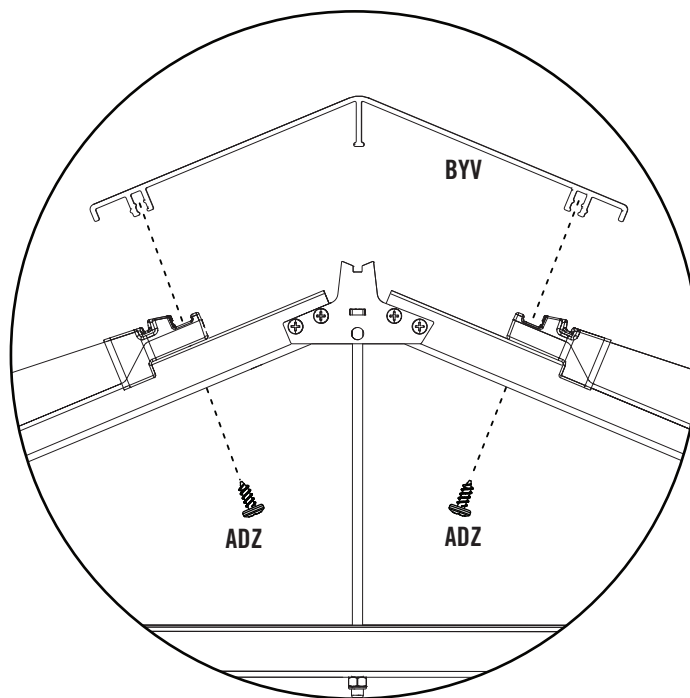
9.18

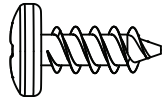


ADZ (x6)



ADZ (x6)





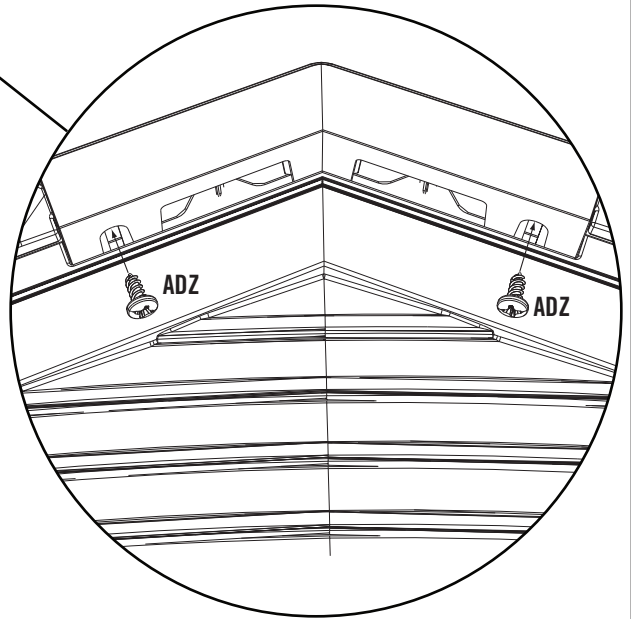
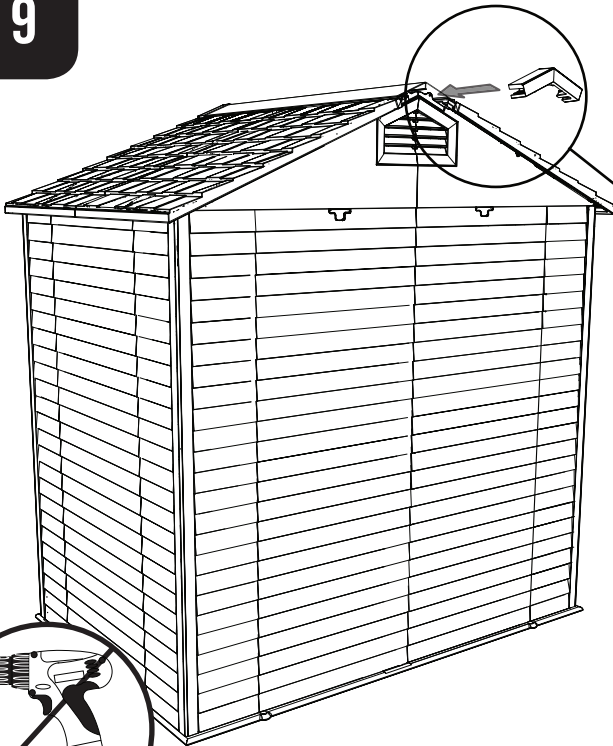
ADZ (x4)

9

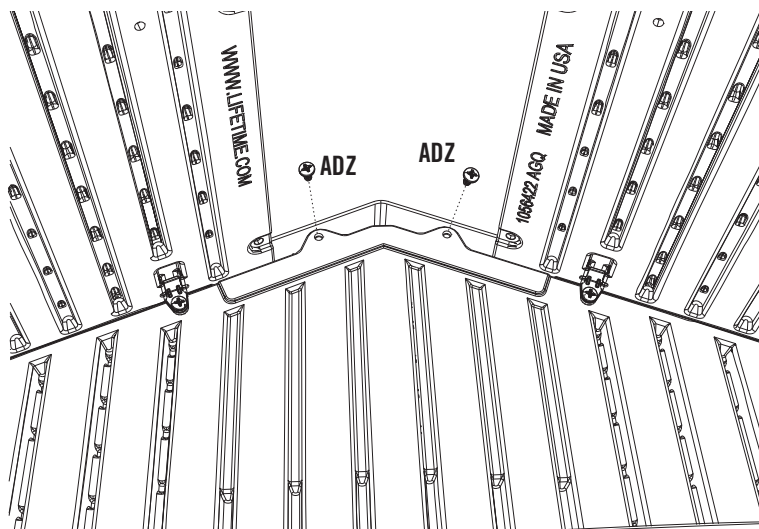


9.19

ADZ



9.20





NO HARDWARE OR PARTS INCLUDED FOR THIS SECTION
 NINGÚN ELEMENTO O PIEZA INCLUIDO PARA ESTA SECCIÓN
 AUCUN ACCESSOIRE OU PIÈCE INCLUS POUR CETTE SECTION
 NÃO FORAM FORNECIDAS FERRAGENS PARA ESTA SECÇÃO
 KEINE WERKZEUGE ODER BEFESTIGUNGSELEMENTE ENTHALTEN FÜR DIESEN ABSCHNITT
 VOOR DEZE PAGINA ZIJN GEEN BEVESTIGINGSMATERIALEN NODIG
 このセクションにはハードウェアや部品は含まれません
 본 섹션을 위한 하드웨어 또는 부품은 포함되지 않음.



AIX (x4)



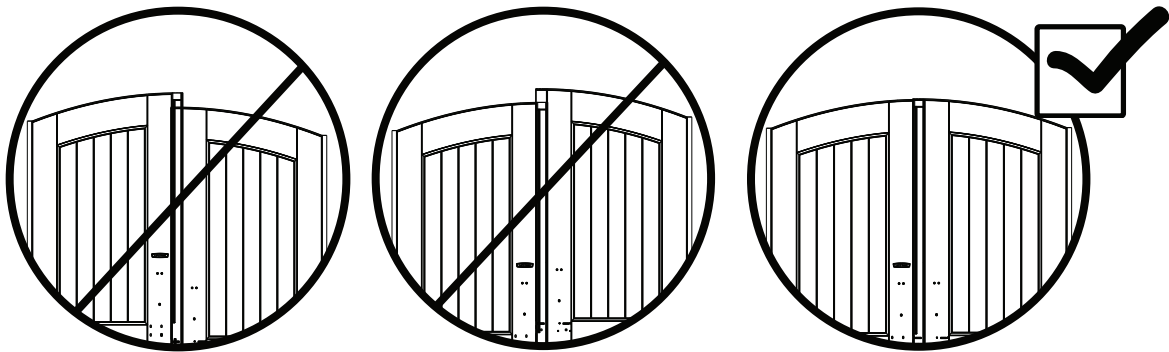


AIX (x4)

10



10.1



10.1.1

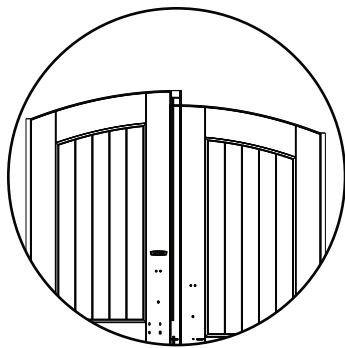


Fig. 1

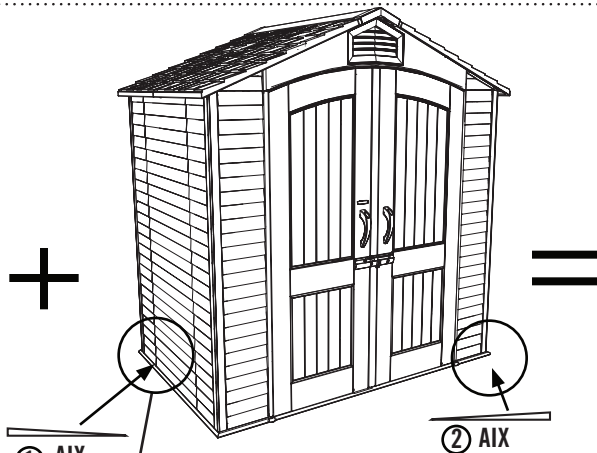


Fig. 2

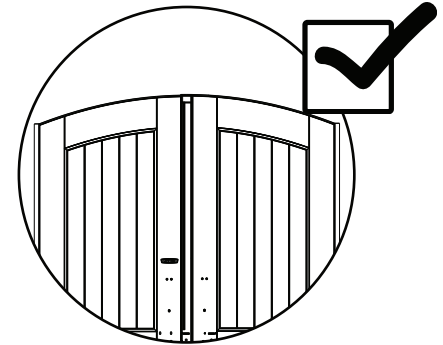


Fig. 3



AIX (x4)

10



10.1.1

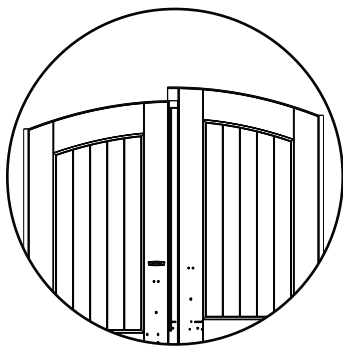


Fig. 1

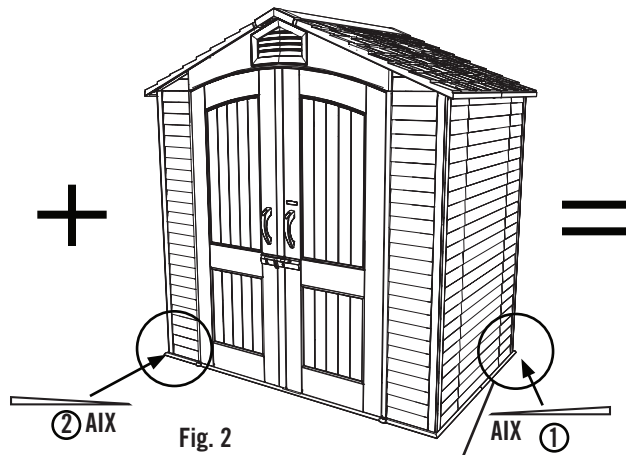


Fig. 2

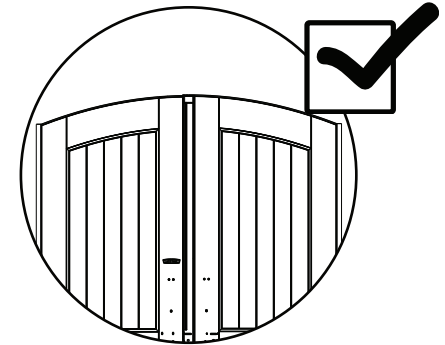
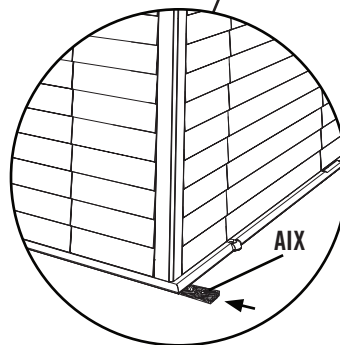
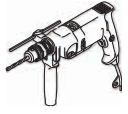


Fig. 3

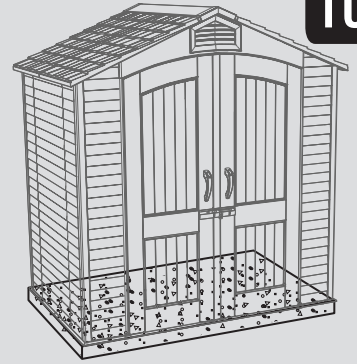




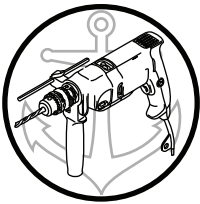
10



3/8" (9,5 mm)



10.2



• To anchor your shed, you must purchase the correct anchoring hardware. **For a concrete platform**, we recommend using a hammer drill, 3/8" (9,5 mm) masonry bit, four (4) 3/8" x 2" (9,5 mm x 5,1 cm) Concrete Screws and four (4) 3/8" x 1" (9,5 mm x (2,54 cm) Fender Washers. **Do not exceed a 3/8" diameter screw. Refer to your local hardware store for this hardware.**

• Para anclar el cobertizo, es necesario comprar los elementos de anclaje correctos. **Para una plataforma de concreto**, recomendamos que use un martillo perforador, broca de albañilería de 9,5 mm (3/8"), cuatro (4) Tornillos de anclaje para concreto de 9,5 mm x 5,1 cm (3/8" x 2") y cuatro (4) Rondanas de protección de 9,5 mm x 2,54 cm (3/8" x 1"). **No exceda un diámetro de 9,5 mm (3/8"). Refiérase a su ferretería local para obtener estos elementos.**

• Pour ancrer l'abri, il faut acheter les accessoires d'ancrage corrects. **Pour une plate-forme en béton**, nous recommandons que vous utilisiez une perceuse de percussion, un foret à maçonnerie de 9,5 mm (3/8"), quatre (4) Vis d'ancrage à béton de 9,5mm x 5,1 cm (3/8" x 2") et quatre (4) Rondelles de protection de 9,5mm x 2,54cm (3/8" x 1"). **Ne dépassez pas un diamètre de 9,5mm (3/8"). Votre quincaillerie du coin aura ces accessoires.**

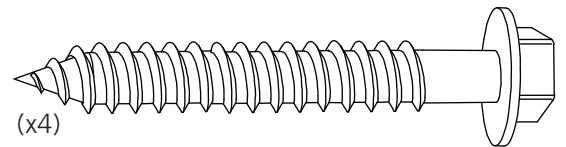
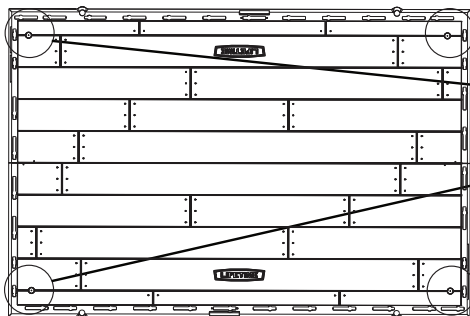
• Para ancorar o seu alpendre deve comprar o material de ancoragem correcto. **Para uma plataforma de betão**, recomendamos a utilização de um martelo perfurador, 3/8" (9,5 mm) broca de alvenaria, quatro parafusos para betão (4) 3/8" x 2" (9,5 mm x 5,1 cm) e quatro anilhas (4) 3/8" x 1" (9,5 mm x (2,54 cm). **Não use parafusos com diâmetro superior a 3/8". Consulte a sua loja de ferragens local para obter este material.**

• Für das Verankern Ihres Schuppens müssen Sie die richtigen Verankerungswerkzeuge und Eisenwaren kaufen. **Für eine Betonplattform**, empfehlen wir: Bohrhämmer, 9,5 mm (3/8 Zoll) Steinbohrereinsatz, vier (4) 9,5 mm x 5,1 cm (3/8 Zoll x 2 Zoll) Betonschrauben und vier (4) 9,5 mm x 2,54 cm (3/8 Zoll x 1 Zoll) Unterlegscheibe zum Sichern. **Der Schraubendurchmesser von 9,5 mm (3/8 Zoll) darf nicht überschritten werden! Erkundigen Sie sich in Ihrem örtlichen Heimwerkergeschäft nach diesen Eisenwaren.**

• Om uw schuur te verankeren, moet u de juiste verankeringsmiddelen kopen. **Bij een betonnen platform** raden wij het gebruik van een klopper, een 9,5 mm (3/8") steenboortje, vier (4) 9,5 mm x 5,1 cm (3/8" x 2") betonbouten en vier (4) 9,5 mm x 2,54 cm (3/8" x 1") onderlegingen aan. **Gebruik geen bouten c.q. schroeven met een diameter van meer dan 9,5 mm (3/8"). Raadpleeg uw plaatselijke metaalwarenwinkel voor deze bevestigingsmaterialen.**

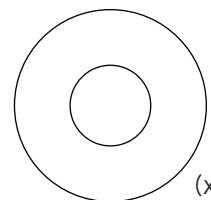
• 小屋の固定には、正しい固定具を購入してください。コンクリートの台には、ハンマードリル、コンクリート用ドリルの歯(3/8インチ (9.5 mm))、コンクリート用ねじ(3/8インチ x 2インチ (9.5 mm x 5.1 cm)) 4本、フェンダーワッシャー(3/8インチ x 1インチ (9.5 mm x (2.54 cm)) 4枚の使用を推奨します。直径3/8インチ(9.5 mm)以上のねじを使用しないでください。この金具についてはお近くのホームセンターでお尋ねください。

• 간이창고를 바닥에 고정시키려면 적합한 고정용 하드웨어를 구입하여야 합니다. 콘크리트 플랫폼에는, 해머 드릴, 3/8"(9.5mm) 석공용 비트, 네(4) 개의 3/8" x 2"(9.5mm x 5.1cm) 콘크리트 스크루 및 네(4) 개의 3/8" x 1"(9.5mm x 2.54cm) 펜더 와셔의 사용을 추천합니다. 직경 3/8" 가 넘는 스크루는 사용하지 마십시오. 이들 하드웨어에 관해 동네의 하드웨어 상점에 문의하십시오.



(x4)

(Not included) (No incluidos) (Pas inclus) (Não incluído)
(Nicht enthalten) (Niet bijgeleverd) (含まれません) (포함되어 있지 않음)



(x4)

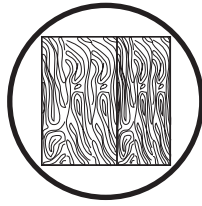
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(Nicht enthalten) (Niet bijgeleverd) (含まれません) (포함되어 있지 않음)



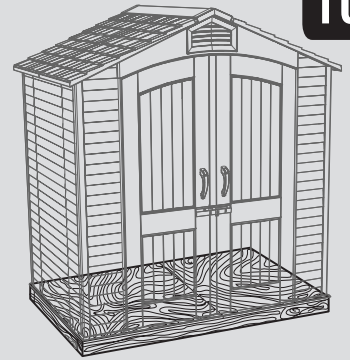
- Failure to anchor the shed may result in property damage and/or personal injury.
- El incumplimiento de anclar el cobertizo podría ocasionar daño a la propiedad y/o lesiones personales.
- Le non-respect d'ancrer votre abri peut résulter en dommage à propriété et/ou blessures graves personnelles.
- A não ancoragem do abrigo poderá resultar em ocorrência de danos na propriedade e/ou lesões pessoais.
- Unterlassen der Verankerung des Schuppens könnte Sachschaden und/oder Körperverletzung nach sich ziehen.
- Als u verzuimt de berging te verankeren, zijn schade aan eigendom en/of lichamelijk letsel mogelijk.
- シェッドにアンカーを付けない場合は、物的損害や身体傷害が生じる可能性があります。
- 이 간이창고를 바닥에 고정하지 않으면 자산의 손상 및/또는 신체 부상을 입을 수도 있습니다.



3/8" (9,5 mm)



10



10.2



- To anchor your shed, you must purchase the correct anchoring hardware. **For a wood-framed platform**, we recommend using a drill, 3/8" (9,5 mm) drill bit, four (4) 3/8" x 1 1/2" (9,5 mm x 3,81 cm) Lag Screws and four (4) 3/8" x 1" (9,5 mm x 2,54 cm) Fender Washers. **Do not exceed a 3/8" diameter screw. Refer to your local hardware store for this hardware.**
- Para anclar el cobertizo, es necesario comprar los elementos de anclaje correctos. **Para una plataforma hecho de madera**, recomendamos que use un taladro eléctrico, una broca de 9,5 mm (3/8"), cuatro (4) Tornillos para madera de 9,5 mm x 3,81 cm (3/8" x 1 1/2") y cuatro (4) Rondanas de protección de 9,5 mm x 2,54 cm (3/8" x 1"). **No exceda un diámetro de 9,5 mm (3/8"). Refiérase a su ferretería local para obtener estos elementos.**

• Pour ancrer l'abri, il faut acheter les accessoires d'ancrage corrects. **Pour une plate-forme en bois**, nous recommandons que vous utilisiez une perceuse électrique, un foret de 9,5 mm (3/8"), quatre (4) Vis de retard de 9,5mm x 3,81 cm (3/8" x 1 1/2"), et quatre (4) Rondelles de protection de 9,5mm x 2,54cm (3/8" x 1"). **Ne dépassez pas un diamètre de 9,5mm (3/8"). Votre quincaillerie du coin aura ces accessoires.**

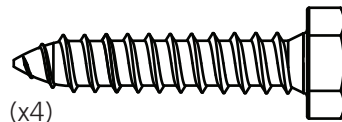
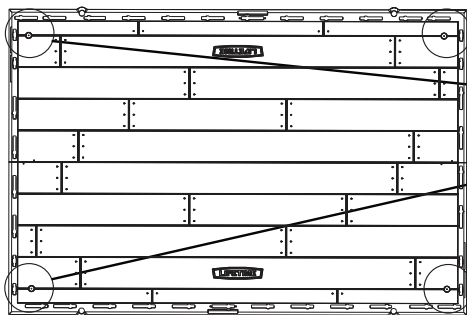
• Para ancorar o seu alpendre deve comprar o material de ancoragem correcto. **Para uma plataforma de estrutura de madeira**, recomendamos a utilização de um berbequim, 3/8" (9,5 mm) broca, quatro parafusos para madeira 3/8" x 1 1/2" (9,5 mm x 3,81 cm) e quatro anilhas (4) 3/8" x 1" (9,5 mm x 2,54 cm). **Não use parafusos com diâmetro superior a 3/8". Consulte a sua loja de ferragens local para obter este material.**

• Für das Verankern Ihres Schuppens müssen Sie die richtigen Verankerungswerkzeuge und Eisenwaren kaufen. **Für eine Holzrahmenplattform** empfehlen wir: Bohrer, 9,5 mm (3/8 Zoll) Bohrereinsatz, vier (4) 9,5 mm x 3,81 cm (3/8 Zoll x 1 1/2 Zoll) Ankerschrauben und vier (4) 9,5 mm x 2,54 cm (3/8 Zoll x 1 Zoll) Unterlegscheiben zum Sichern. **Der Schraubendurchmesser von 9,5 mm (3/8 Zoll) darf nicht überschritten werden! Erkundigen Sie sich in Ihrem örtlichen Heimwerkergeschäft nach diesen Eisenwaren.**

• Om uw schuur te verankeren, moet u de juiste verankeringsmiddelen kopen. **Bij een platform bestaande uit een houten frame** raden wij het gebruik van een boor, een 9,5 mm (3/8") houtboortje, vier (4) 9,5 mm x 3,81 cm (3/8" x 1 1/2") houtschroeven en vier (4) 9,5 mm x 2,54 cm (3/8" x 1") onderleggingen aan. **Gebruik geen houten c.q. schroeven met een diameter van meer dan 9,5 mm (3/8"). Raadpleeg uw plaatselijke metaalwarenwinkel voor deze bevestigingsmaterialen.**

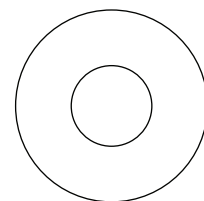
• 小屋の固定には、正しい固定具を購入してください。木材で枠取りした台には、ドリル、ドリルの歯(3/8インチ (9.5 mm))、ラグねじ(3/8インチ x 1 1/2インチ (9.5 mm x 3.81 cm)) 4本、フエnderワッシャー(3/8インチ x 1インチ (9.5 mm x 2.54 cm)) 4枚の使用を推奨します。直径3/8インチ(9.5 mm)以上のねじを使用しないでください。この金具についてはお近くのホームセンターでお尋ねください。

• 간이창고를 바닥에 고정시키려면 적합한 고정용 하드웨어를 구입하셔야 합니다. 목재 프레임 플랫폼에는, 드릴, 3/8"(9.5mm) 드릴 비트, 네(4) 개의 3/8" x 1 1/2"(9.5mm x 3.81cm) 래그 스크루 및 네(4) 개의 3/8" x 1"(9.5mm x 2.54cm) 펜더 와셔의 사용을 추천합니다. 직경 3/8" 가 넘는 스크루는 사용하지 마십시오. 이들 하드웨어에 관해 동네의 하드웨어 상점에 문의하십시오.



(x4)

(Not included) (No incluidos) (Pas inclus) (Não incluído)
(Nicht enthalten) (Niet bijgeleverd) (含まれません) (포함되어 있지 않음)



(x4)

(Not included) (No incluidos) (Pas inclus) (Não incluído)
(Nicht enthalten) (Niet bijgeleverd) (含まれません) (포함되어 있지 않음)



- Failure to anchor the shed may result in property damage and/or personal injury.
- El incumplimiento de anclar el cobertizo podría ocasionar daño a la propiedad y/o lesiones personales.
- Le non-respect d'ancrer votre abri peut résulter en dommage à propriété et/ou blessures graves personnelles.
- A não ancoragem do abrigo poderá resultar em ocorrência de danos na propriedade e/ou lesões pessoais.
- Unterlassen der Verankerung des Schuppens könnte Sachschaden und/oder Körperverletzung nach sich ziehen.
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- 이 간이창고를 바닥에 고정하지 않으면 자산의 손상 및/또는 신체 부상을 입을 수도 있습니다.



3/8" (9,5 mm)



10



10.2



• To anchor your shed, you must purchase the correct anchoring hardware. **For a wood-framed platform filled with road base, we recommend using an electric drill, 3/8" (9,5 mm) drill bit, four (4) 3/8" x 1 1/2" (9,5 mm x 3,81 cm) Lag Screws and four (4) 3/8" x 1" (9,5 mm x 2,54 cm) Fender Washers. Do not exceed a 3/8" diameter screw. Refer to your local hardware store for this hardware.**

• Para anclar el cobertizo, es necesario comprar los elementos de anclaje correctos. **Para una plataforma hecho de madera y lleno de base granular, recomendamos que use un taladro eléctrico, una broca de 9,5 mm (3/8"), cuatro (4) Tornillos para madera de 9,5 mm x 3,81 cm (3/8" x 1 1/2") y cuatro (4) Rondanas de protección de 9,5 mm x 2,54 cm (3/8" x 1"). No exceda un diámetro de 9,5 mm (3/8"). Refiérase a su ferretería local para obtener estos elementos.**

• Pour ancrer l'abri, il faut acheter les accessoires d'ancrage corrects. **Pour une plate-forme en bois remplie avec enrobé de base, nous recommandons que vous utilisiez une perceuse électrique, un foret de 9,5 mm (3/8"), quatre (4) Vis de retard de 9,5mm x 3,81 cm (3/8" x 1 1/2"), et quatre (4) Rondelles de protection de 9,5mm x 2,54cm (3/8" x 1"). Ne dépassez pas un diamètre de 9,5mm (3/8"). Votre quincaillerie du coin aura ces accessoires.**

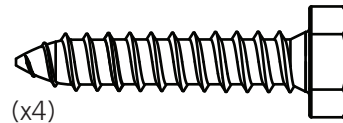
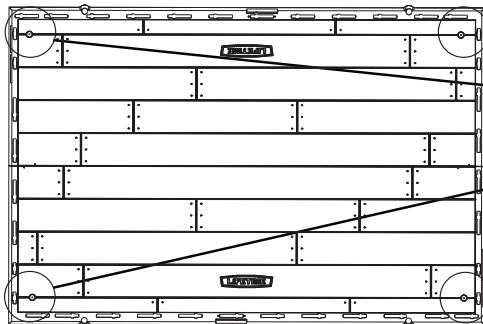
• Para ancorar o seu alpendre deve comprar o material de ancoragem correcto. **Para uma plataforma de estrutura de madeira cheia com base de pavimento, recomendamos a utilização de um berbequim eléctrico, 3/8" (9,5 mm) broca, quatro parafusos para madeira 3/8" x 1 1/2" (9,5 mm x 3,81 cm) e quatro anilhas (4) 3/8" x 1" (9,5 mm x 2,54 cm). Não use parafusos com diâmetro superior a 3/8". Consulte a sua loja de ferragens local para obter este material.**

• Für das Verankern Ihres Schuppens müssen Sie die richtigen Verankerungswerkzeuge und Eisenwaren kaufen. **Für eine mit Straßenbelag gefüllte Holzrahmenplattform:** Bohrer, 9,5 mm (3/8 Zoll) Bohrereinsatz, vier (4) 9,5 mm x 3,81 cm (3/8 Zoll x 1 1/2 Zoll) Ankerschrauben und vier (4) 9,5 mm x 2,54 cm (3/8 Zoll x 1 Zoll) Unterlegscheiben zum Sichern. **Der Schraubendurchmesser von 9,5 mm (3/8 Zoll) darf nicht überschritten werden! Erkundigen Sie sich in Ihrem örtlichen Heimwerkergeschäft nach diesen Eisenwaren.**

• Om uw schuur te verankeren, moet u de juiste verankeringsmiddelen kopen. **Bij een platform bestaande uit een houten frame gevuld met grof-aggregaatmengsel raden wij het gebruik van een elektrische boor, een 9,5 mm (3/8") houtboortje, vier (4) 9,5 mm x 3,81 cm (3/8" x 1 1/2") houtschroeven en vier (4) 9,5 mm x 2,54 cm (3/8" x 1") onderlegingen aan. Gebruik geen bouten c.q. schroeven met een diameter van meer dan 9,5 mm (3/8"). Raadpleeg uw plaatselijke metaalwarenwinkel voor deze bevestigingsmaterialen.**

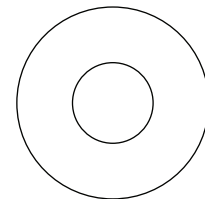
• 小屋の固定には、正しい固定具を購入してください。木枠付き道路基盤の台には、ドリル、ドリルの歯(3/8インチ (9.5 mm))、ラグねじ(3/8インチ x 1 1/2インチ (9.5 mm x 3.81 cm)) 4本、フェンダーワッシャー(3/8インチ x 1インチ (9.5 mm x 2.54 cm)) 4枚の使用を推奨します。直径3/8インチ(9.5 mm)以上のねじを使用しないでください。この金具についてはお近くのホームセンターでお尋ねください。

• 간이창고를 바닥에 고정시키려면 적합한 고정용 하드웨어를 구입하셔야 합니다. 도로 기반을 채운 목재 프레임 플랫폼에는, 전기드릴, 3/8"(9.5mm) 드릴 비트, 네(4) 개의 3/8" x 1 1/2"(9.5mm x 3.81cm) 래그 스크루 및 네(4) 개의 3/8" x 1"(9.5mm x 2.54cm) 펜더 와셔의 사용을 추천합니다. 직경 3/8" 가 넘는 스크루는 사용하지 마십시오. 이들 하드웨어에 관해 동네의 하드웨어 상점에 문의하십시오.



(x4)

(Not included) (No incluidos) (Pas inclus) (Não incluído)
(Nicht enthalten) (Niet bijgeleverd) (含まれません) (포함되어 있지 않음)

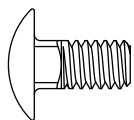


(x4)

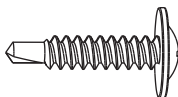
(Not included) (No incluidos) (Pas inclus) (Não incluído)
(Nicht enthalten) (Niet bijgeleverd) (含まれません) (포함되어 있지 않음)



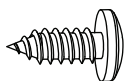
- Failure to anchor the shed may result in property damage and/or personal injury.
- El incumplimiento de anclar el cobertizo podría ocasionar daño a la propiedad y/o lesiones personales.
- Le non-respect d'ancrer votre abri peut résulter en dommage à propriété et/ou blessures graves personnelles.
- A não ancoragem do abrigo poderá resultar em ocorrência de danos na propriedade e/ou lesões pessoais.
- Unterlassen der Verankerung des Schuppens könnte Sachschaden und/oder Körperverletzung nach sich ziehen.
- Als u verzuimt de berging te verankeren, zijn schade aan eigendom en/of lichamelijk letsel mogelijk.
- シェッドにアンカーを付けない場合は、物的損害や身体傷害が生じる可能性があります。
- 이 간이창고를 바닥에 고정하지 않으면 자산의 손상 및/또는 신체 부상을 입을 수도 있습니다.



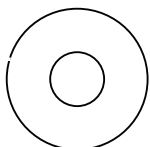
ACA (x3)



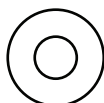
CHK (x2)



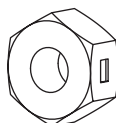
ADX (x9)



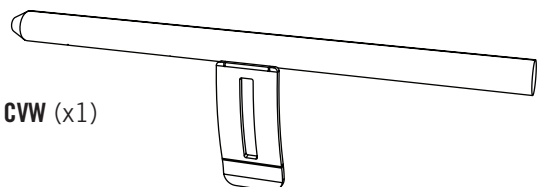
AEB (x3)



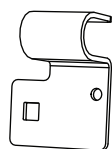
AEE (x9)



AAB (x3)



CVW (x1)



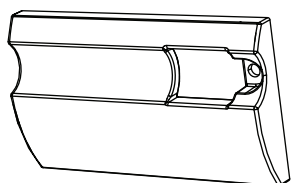
CVT (x1)



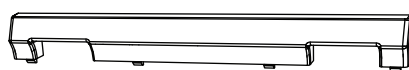
CVU (x1)



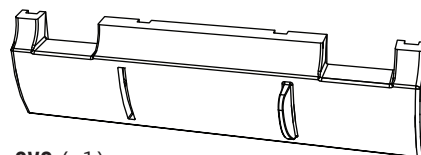
CVV (x1)



CVS (x1)



CVR (x1)



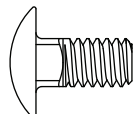
CVQ (x1)



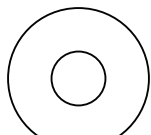
7/16" (11,1 mm)



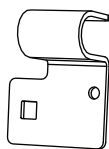
11



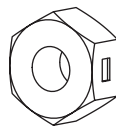
ACA (x1)



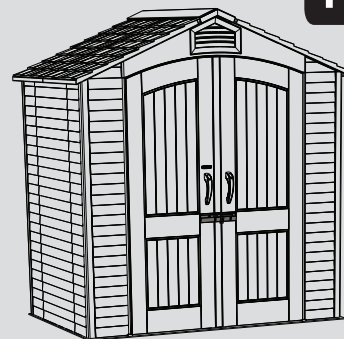
AEB (x1)



CVT (x1)

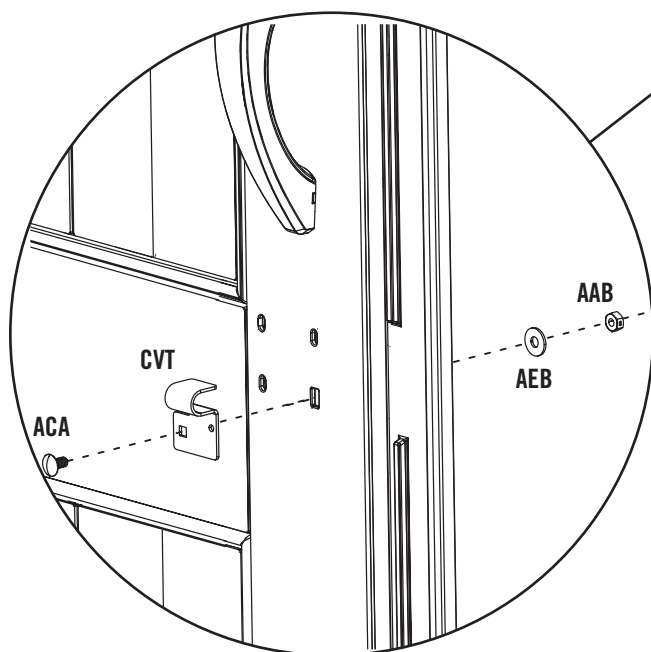
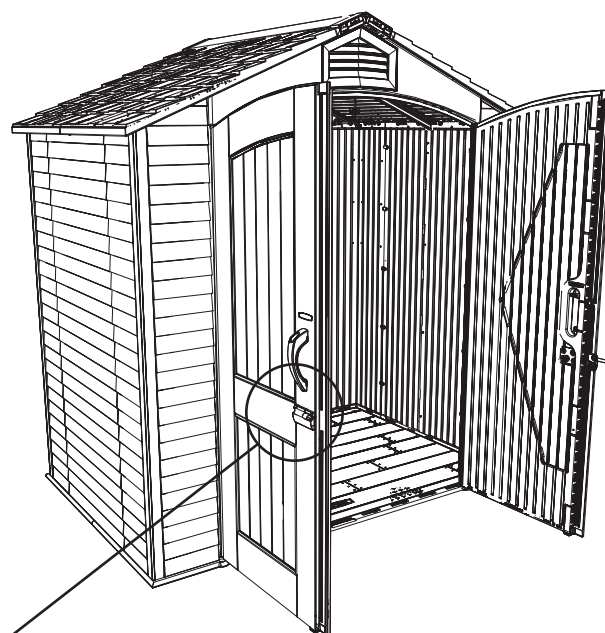
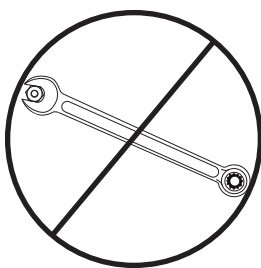
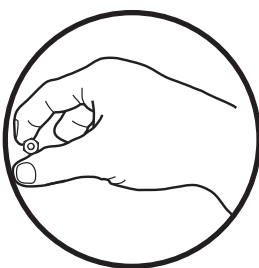


AAB (x1)



10.1 & 10.2

11.1



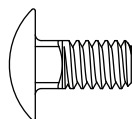


11

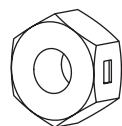
7/16" (11,1 mm)



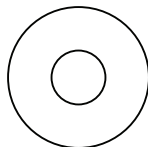
CVW (x1)



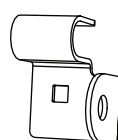
ACA (x2)



AAB (x2)



AEB (x2)



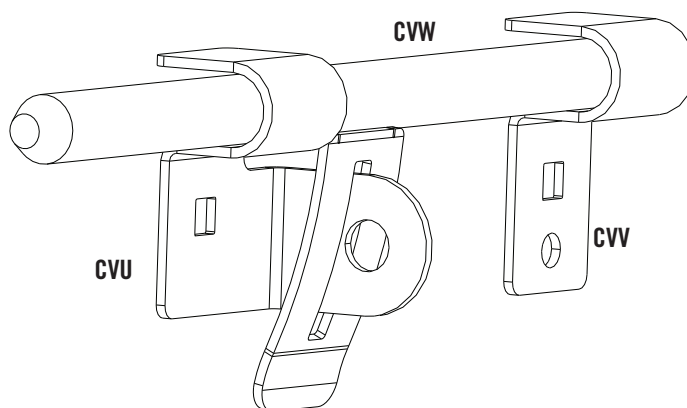
CVU (x1)



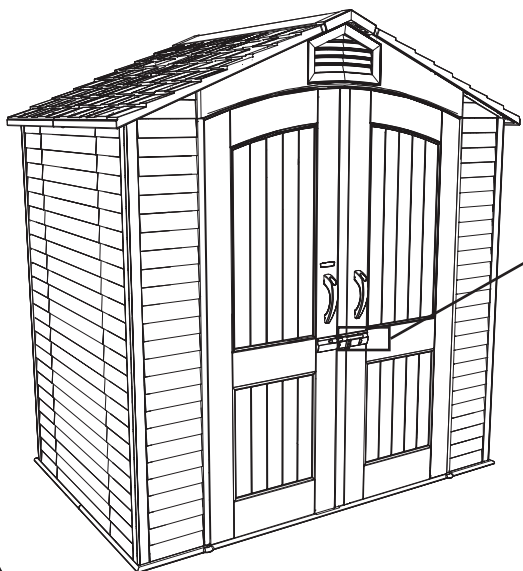
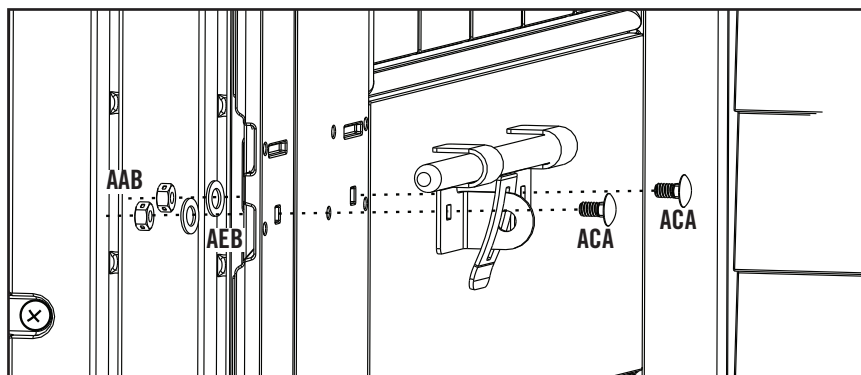
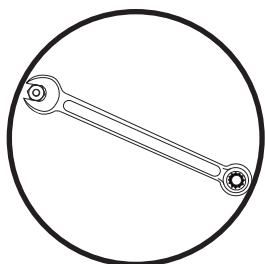
CVV (x1)

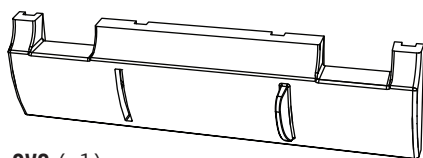


11.2



11.3



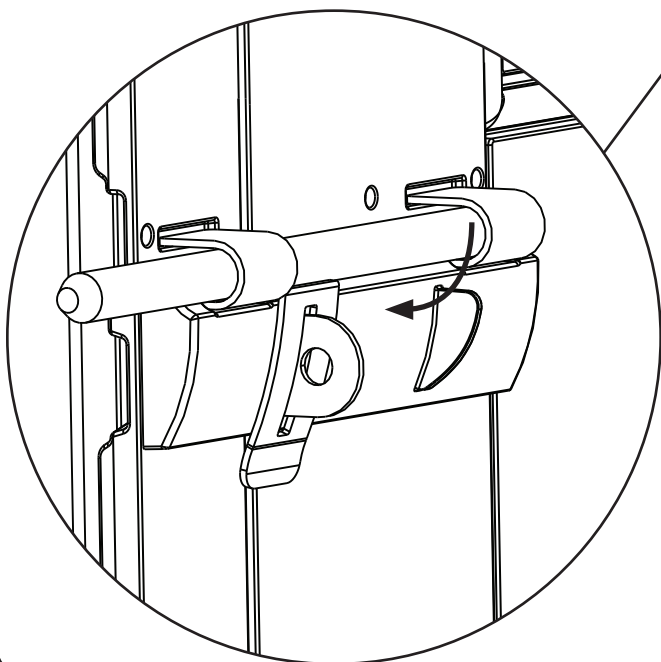
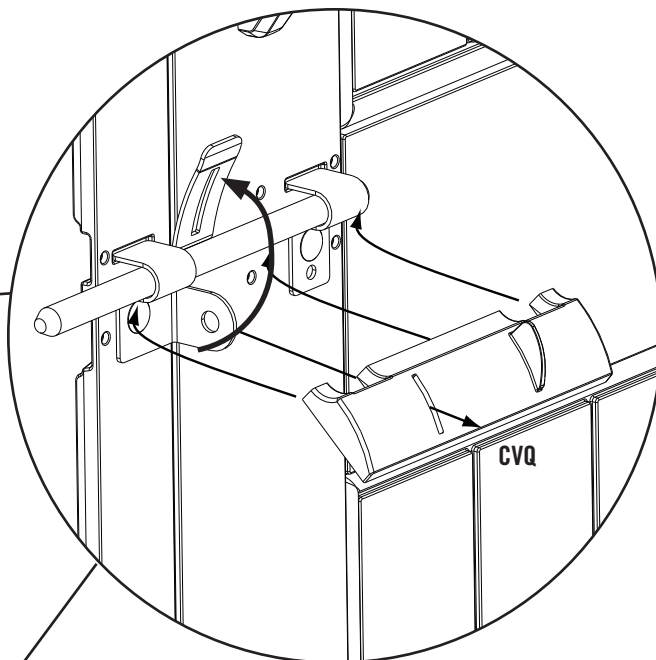
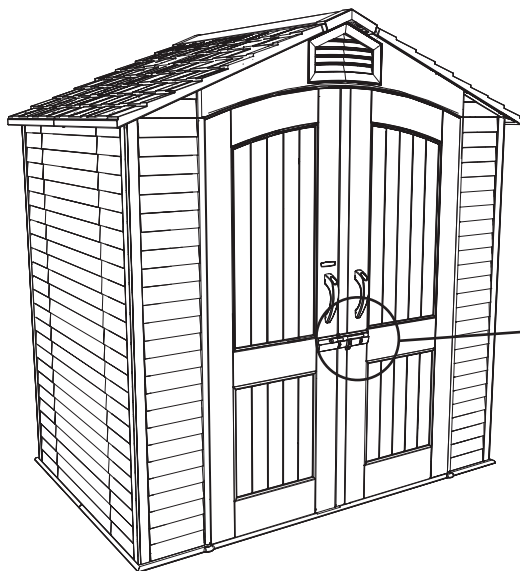


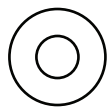
CVQ (x1)

11

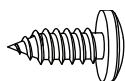


11.4





AEE (x3)

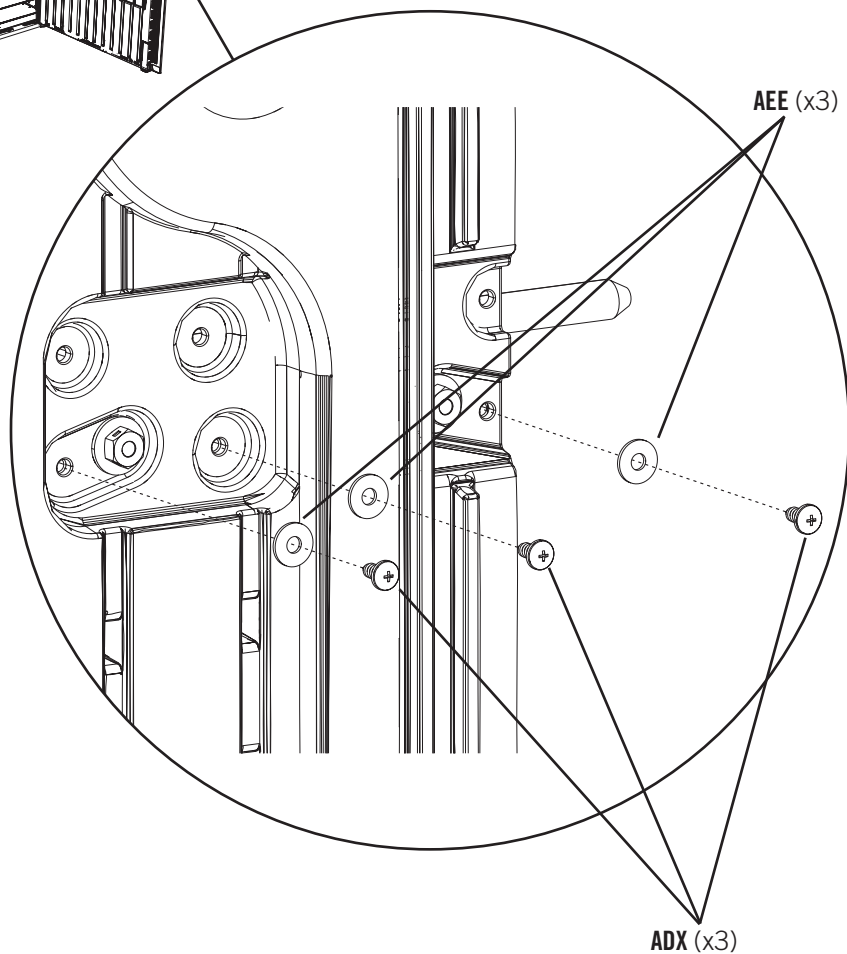
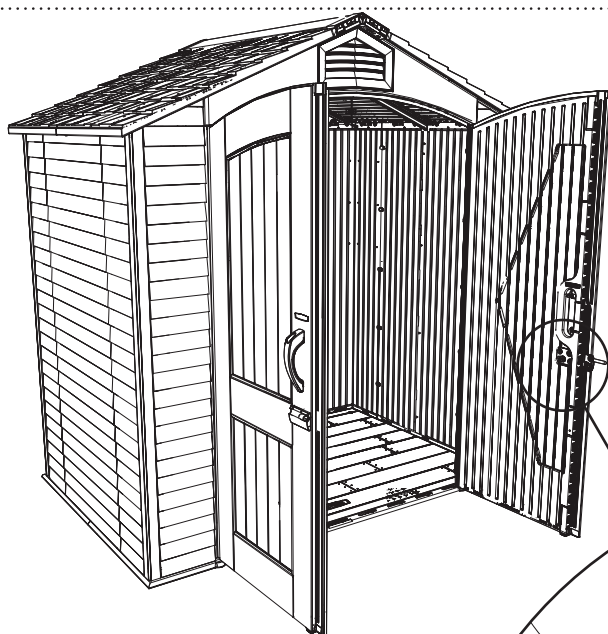


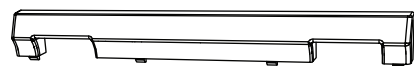
ADX (x3)

11

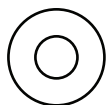


11.5

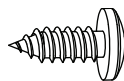




CVR (x1)



AEE (x3)

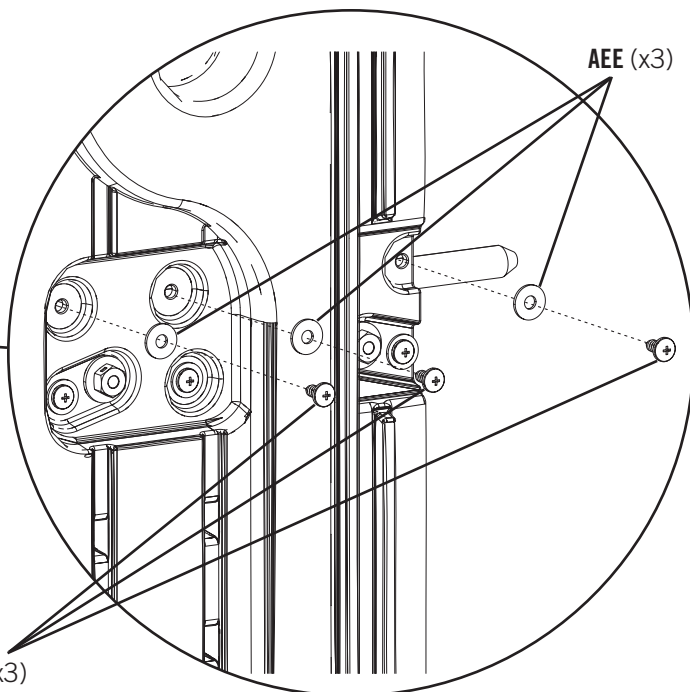
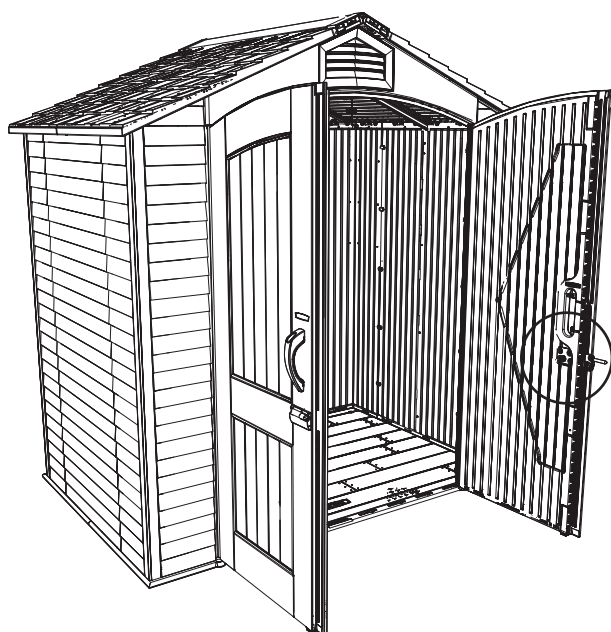
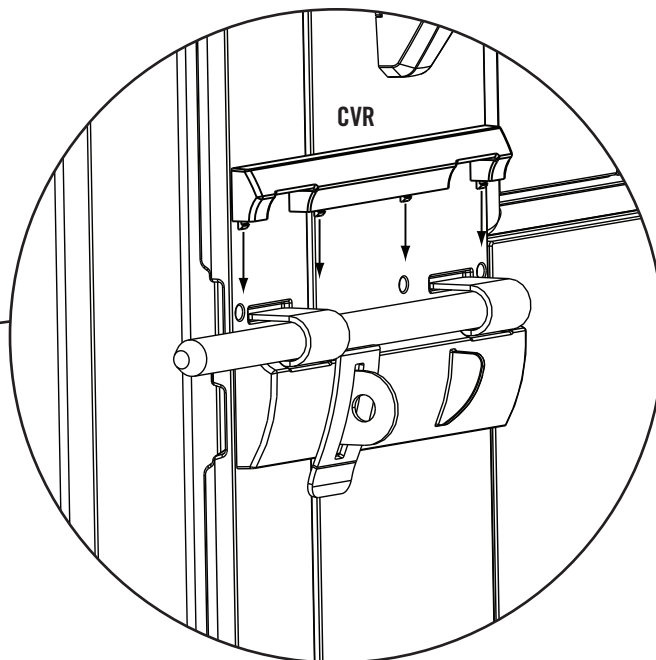
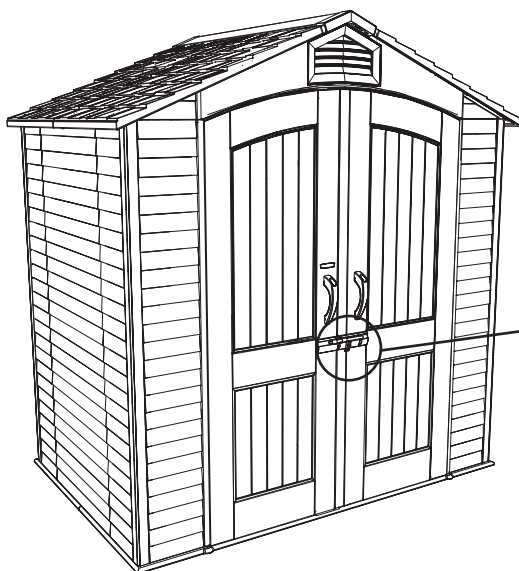


ADX (x3)

11



11.6



ADX (x3)

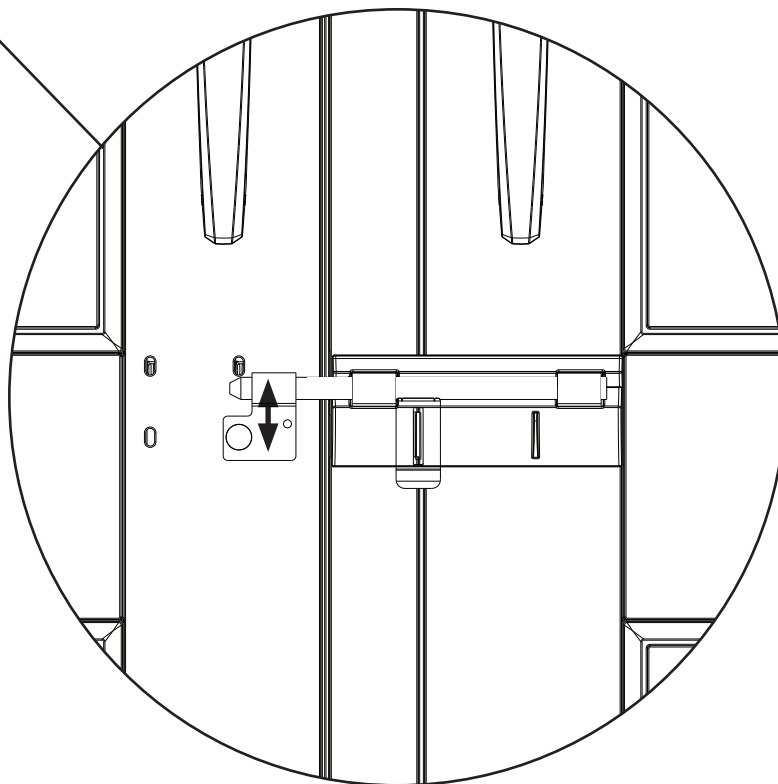
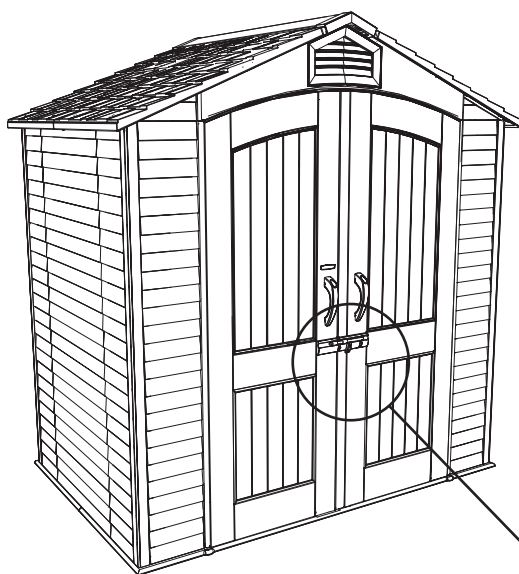
AEE (x3)



11

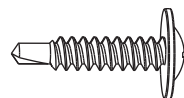


11.7





7/16" (11,1 mm)

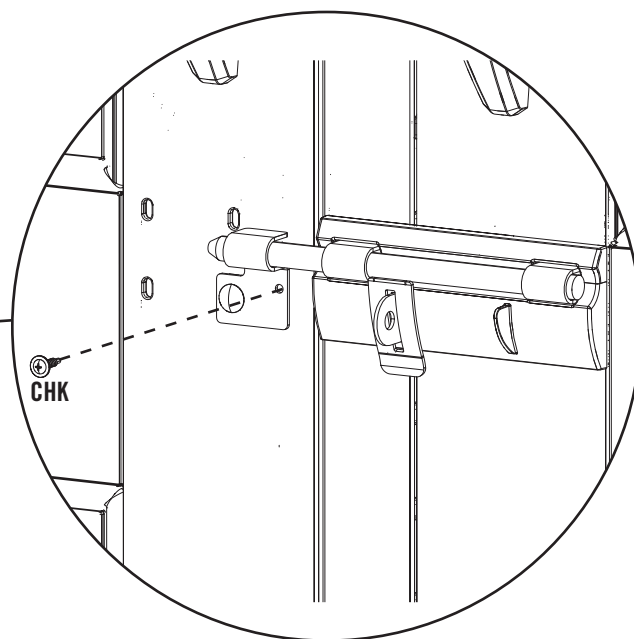
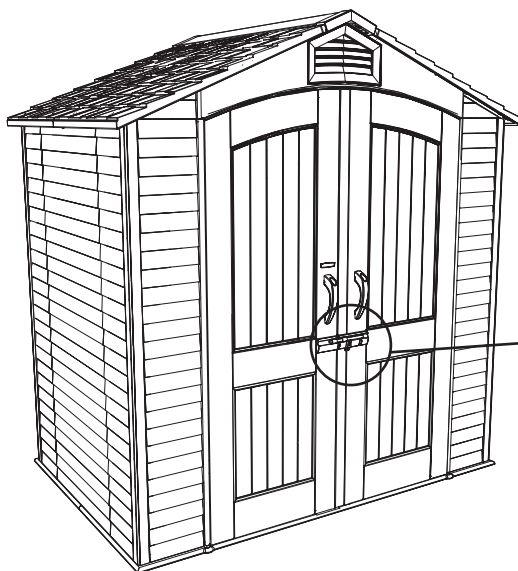


CHK (x1)

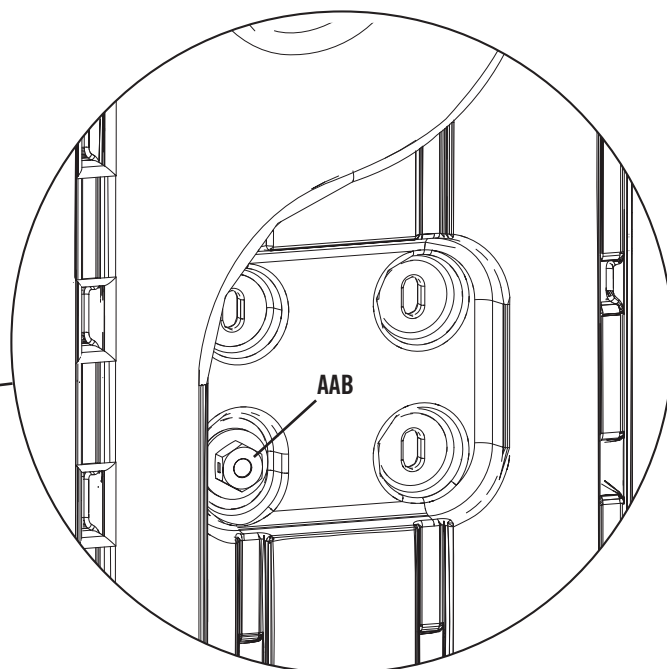
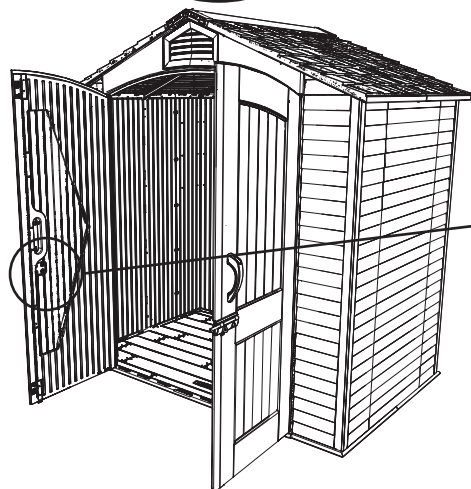
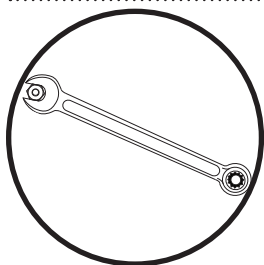
11



11.8

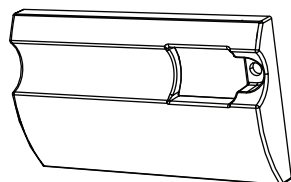


11.9

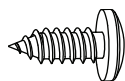




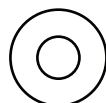
11



CVS (x1)



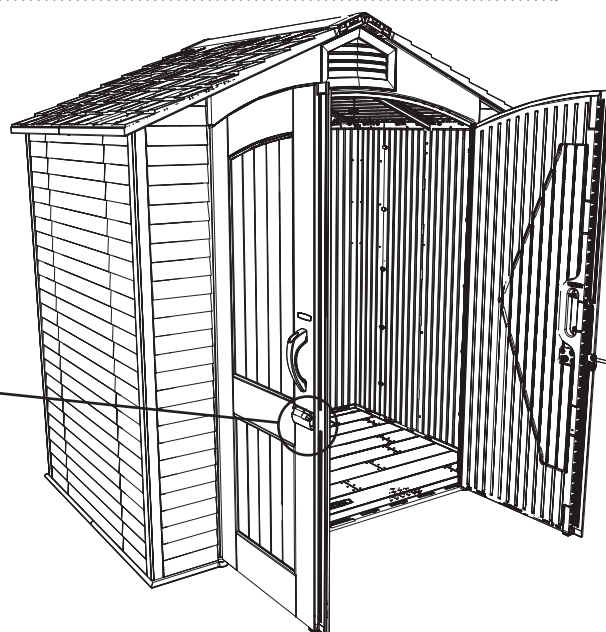
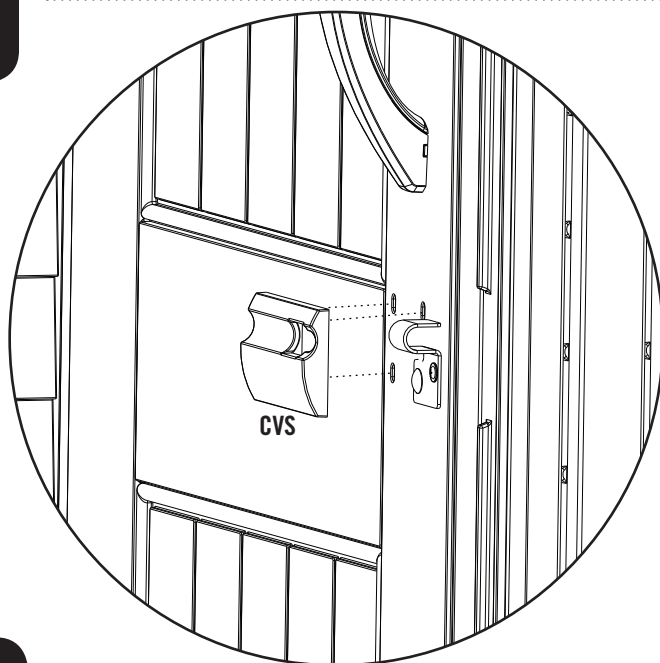
ADX (x3)



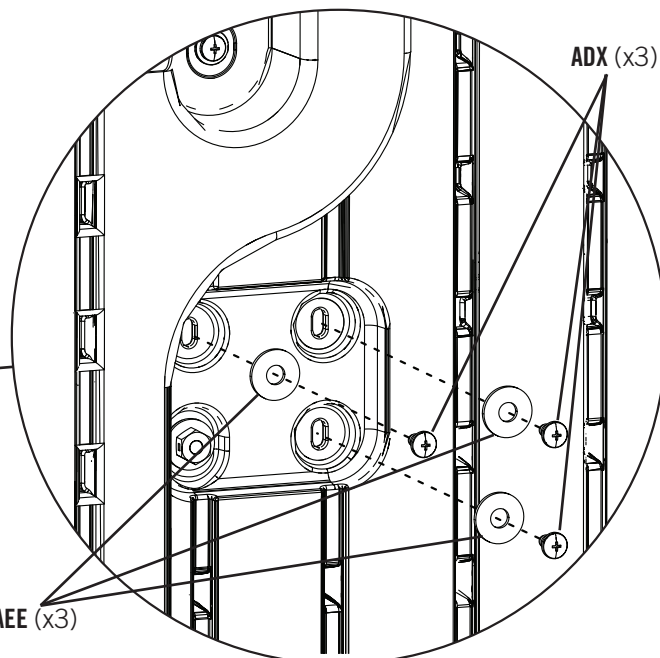
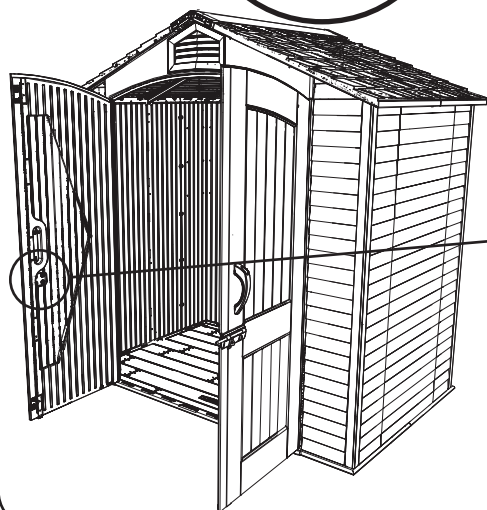
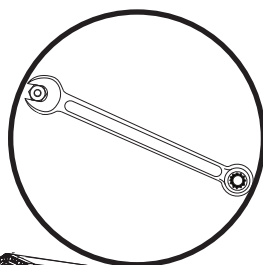
AEE (x3)

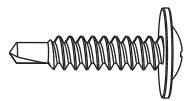


11.10



11.11



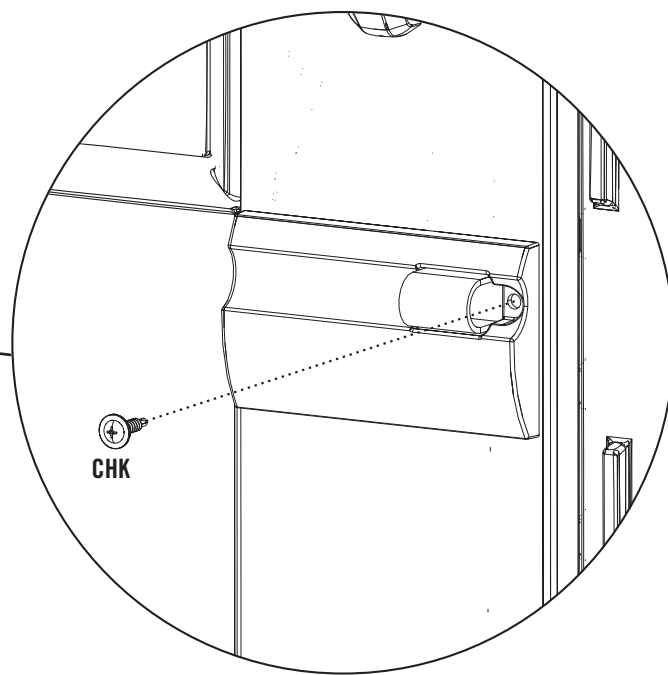
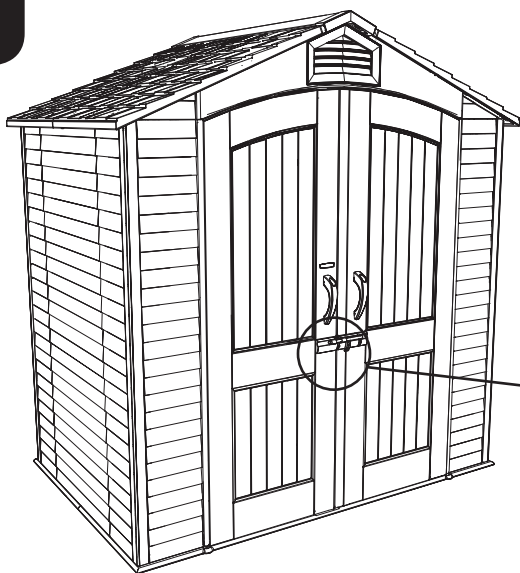


CHK (x1)

11



11.12



CLEANING & CARE

Congratulations on your Lifetime® product purchase. By following the instructions below, your new Lifetime product should provide you with years of service and enjoyment.

The polyethylene panels are stain- and solvent-resistant. Most stains can be removed, using a mild soap and a soft-bristled brush. Abrasive cleaning materials may scratch the plastic and are not recommended. Repair scratches or rust spots on the metal by sanding the affected area lightly; using a rust preventative spray primer; and finally, spraying with a high-gloss spray enamel paint. Avoid placing a direct heat source on or near surfaces unless using a heat barrier.

LIMPIEZA Y CUIDADO

Felicidades por la compra de su producto Lifetime®. Si cumple todas las instrucciones siguientes, podrá disfrutar satisfactoriamente del servicio de su nuevo producto Lifetime.

Las paredes y los estantes de polietileno son resistentes a las manchas y al solvente. Use para su limpieza un jabón suave y un cepillo de cerdas blandas. Los materiales limpiadores abrasivos podrían raspar el plástico y no son recomendables. Repare las raspaduras o zonas oxidadas de las piezas de metal lijando ligeramente el área afectada; aplique luego una impresión en aerosol para prevenir la formación de óxido; finalmente pinte con un esmalte brillante en aerosol. Evite colocar una fuente directa de calor sobre las superficies o cerca de ellas a menos que use una barrera contra el calor.

NETTOYAGE ET ENTRETIEN

Nous vous félicitons d'avoir acheté ce produit Lifetime®. En suivant les instructions ci-dessous, votre nouvel produit Lifetime devrait vous fournir des années de service et de plaisir.

Les murs et les étagères en polyéthylène sont résistants aux tâches et solvants de nettoyage. Pour les nettoyer, servez-vous d'un savon doux et d'une brosse douce. Les produits abrasifs de nettoyage risquent d'égratigner le plastique et ne sont pas recommandés. Pour réparer les égratignures ou tâches de rouille sur le métal, frottez légèrement l'endroit affecté ou papier de verre, puis passez un couche de produit vaporisant préventif et enfin vaporisez une peinture émail brillant élevé. Évitez de placer une source de chaleur directe sur ou près des surfaces, ou protégez-les à l'aide d'une protection contre la chaleur.

LIMPEZA E CUIDADOS A TER

Parabéns por ter adquirido o seu produto Lifetime®. Ao seguir as instruções abaixo, o seu novo produto Lifetime oferecer-lhe-á anos de serviço e usufruto.

Os painéis de polietileno são resistentes às manchas e solventes. A maioria das manchas pode ser removida através da aplicação de um produto de limpeza não abrasivo com uma escova de cerda suave. Os materiais de limpeza abrasivos podem riscar o plástico, pelo que não são recomendados. Repare os riscos ou manchas de ferrugem no metal lixando ligeiramente a área afetada; utilize um primário em spray para a prevenção da ferrugem e, finalmente, aplique uma tinta de esmalte em spray de brilho elevado. Evite aplicar qualquer fonte de calor direta sobre ou na proximidade das superfícies, exceto se utilizar uma barreira de calor.

REINIGUNG UND PFLEGE

Wir gratulieren Ihnen zum Erwerb Ihres Lifetime® Produkt. Wenn Sie die nachstehenden Anleitungen befolgen, wird Ihnen Ihr Lifetime-Produkt viele Jahre dienen und Ihnen Freude bereiten.

Die Polyethylenwände und Regale sind schmutzabweisend und lösungsmittelbeständig. Die meisten Flecken können mit einem milden Reinigungsmittel und einer weichborstigen Bürste entfernt werden. Scheuermittel und Topfschwämme werden nicht empfohlen, da sie die Plastikteile zerkratzen können. Kratzer oder Rostflecken am Metall können entfernt werden, indem man den betroffenen Bereich leicht abschleift, ein Rostschutzgrundierungsmittel aufträgt und die Fläche zum Schluss mit einem Hochglanzlack besprüht. Stellen Sie keine direkte Hitzequelle auf oder neben die Oberflächen, wenn Sie keine Wärmesperre benutzen.

REINIGING & VERZORGING

Hartelijk gefeliciteerd met uw aankoop van een Lifetime® product. Als u de volgende aanwijzingen opvolgt, zal uw nieuwe Lifetime product jarenlang mee kunnen.

De wanden en planken van polyethyleen zijn bestendig tegen vlekken en oplosmiddelen. De meeste vlekken kunnen worden verwijderd met een milde soort zeep en een zachte borstel. Schurende reinigingsmaterialen kunnen het plastic krassen en worden niet aanbevolen. U kunt krassen of roestvlekken op het metaal repareren door het betreffende deel licht te schuren, een roestwerende spuitgrondverf aan te brengen en tenslotte een laagje hoogglansspuitlak aan te brengen. Plaats geen directe hittebronnen op of in de omgeving van oppervlakken, tenzij er een hittebarrière wordt gebruikt.

掃除とお手入れ

Lifetime® アウトドア・シェッドをご購入いただきありがとうございます。以下の指示に従うことで、お客様の新しいLifetimeシェッド製品を長年にわたってご使用および活用いただけます。

ポリエチレン製の壁と棚は、耐汚染性および耐溶剤性となっております。ほとんどの汚れは、中性洗剤および毛先のやわらかいブラシを使用して取り除くことができます。研磨用の洗剤やブラシの使用は、プラスチックに傷をつける可能性があるため推奨しません。金属の傷や錆の部分は、該当部分に軽くサンドペーパーをかけることで修繕できます。そのとき、さび防止用スプレープライマーを使用してください。最後に、高光沢のスプレー式エナメルペイントを使用して仕上げます。熱障壁を使用していない限り、表面または表面近くに直接の熱源を置かないようにしてください。

청소 및 손질

Lifetime 제품의 구입을 축하 드립니다. 다음의 지침을 참조하시면 귀하의 새로운 Lifetime 제품은 앞으로 여러 해 동안 서비스와 즐거움을 귀하께 선사할 것입니다.

폴리에틸렌 패널은 때와 솔벤트에 내성을 갖고 있습니다. 약한 비누와 부드러운 솔을 사용하면 대부분의 때를 제거할 수 있습니다. 연마용 세척제는 플라스틱에 상처를 낼 수 있으므로 추천되지 않습니다. 스크래치 또는 금속의 녹슨 곳은 가볍게 샌드페이퍼로 긁어 내십시오; 녹 방지용 스프레이 프라이머를 사용하고; 마지막으로 고광택 에나멜 페인트를 분사하십시오. 열 차단막을 설치하지 않는 한은 열이 있는 곳이나 근처에는 설치하지 마십시오.

清潔與維護

祝賀您購買了Lifetime® 產品。請按照下述步驟護理您的全新Lifetime® 產品，使它們持久耐用，並給您帶來無盡的快樂。

嵌板具有防汗和耐溶劑性。大多數的污漬可用溫和的潔手液和軟刷清潔乾淨。磨蝕性的清潔品可能刮壞塑膠表面，因此不建議使用。金屬表面的刮痕或鏽跡可通過輕輕研磨、噴上防銹底漆、最後噴上高光澤瓷漆便可修復。除非使用了隔熱材料/產品，否則不要在本產品表面上或表面附近置放直接熱源。

LIFETIME OUTDOOR SHED EQUIPMENT

10-YEAR LIMITED FACTORY WARRANTY

THE MANUFACTURER RESERVES THE RIGHT TO MAKE SUBSTITUTIONS TO WARRANTY CLAIMS IF PARTS ARE UNAVAILABLE OR OBSOLETE.

1. Lifetime outdoor sheds are warranted to the original purchaser to be free from defects in material or workmanship for a period of ten years from the date of original retail purchase. The word “defects” is defined as imperfections that impair the use of the product. Defects resulting from misuse, abuse or negligence will void this warranty. This warranty does not cover defects due to improper installation, alteration or accident. This warranty does not cover damage caused by vandalism, rusting, “acts of nature” or any other event beyond the control of the manufacturer.
2. This warranty is nontransferable and is expressly limited to the repair or replacement of defective product. If the product is defective within the terms of this warranty, Lifetime Products, Inc. will repair or replace defective parts at no cost to the purchaser. Shipping charges to and from the factory or distribution center are not covered and are the responsibility of the purchaser. Labor charges and related expenses for removal, installation or replacement of the shed or its components are not covered under this warranty.
3. This warranty does not cover scratching or scuffing of the product that may result from normal usage. In addition, defects resulting from intentional damage, negligence, unreasonable use or hanging from the truss will void this warranty.
4. Liability for incidental or consequential damages is excluded to the extent permitted by law. While every attempt is made to embody the highest degree of safety in all equipment, freedom from injury cannot be guaranteed. The user assumes all risk of injury resulting from the use of this product. All merchandise is sold on this condition, and no representative of the company may waive or change this policy.
5. This product is not intended for institutional or commercial use; Lifetime Products, Inc. does not assume any liability for such use. Institutional or commercial use will void the warranty.
6. This warranty is expressly in lieu of all other warranties, expressed or implied, including warranties of merchantability or fitness for use to extent permitted by Federal and state law. Neither Lifetime Products, Inc., nor any representative assumes any other liability in connection with this product. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

PLEASE INCLUDE YOUR DATED SALES RECEIPT AND PHOTOGRAPHS OF DAMAGED PARTS.

REPORT PRODUCT DEFECTS IN WRITING TO:

Lifetime Products, Inc., PO Box 160010 Clearfield, UT 84016-0010
or call 1-800-225-3865 M-F 7 a.m. to 5 p.m. MST.

REGISTER YOUR PRODUCT FOR QUICKER CUSTOMER SERVICE.

Visit www.lifetime.com or call 1-800-225-3865 to register your product today.

FOR INTERNATIONAL WARRANTY CLAIMS:

All warranty claims must be accompanied by a sales receipt. Report all warranty claims in writing to your regional sales support representative. Please include your dated sales receipt and photographs of damaged parts.
To Identify the representative for your region — Please visit: www.lifetime.com/international



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