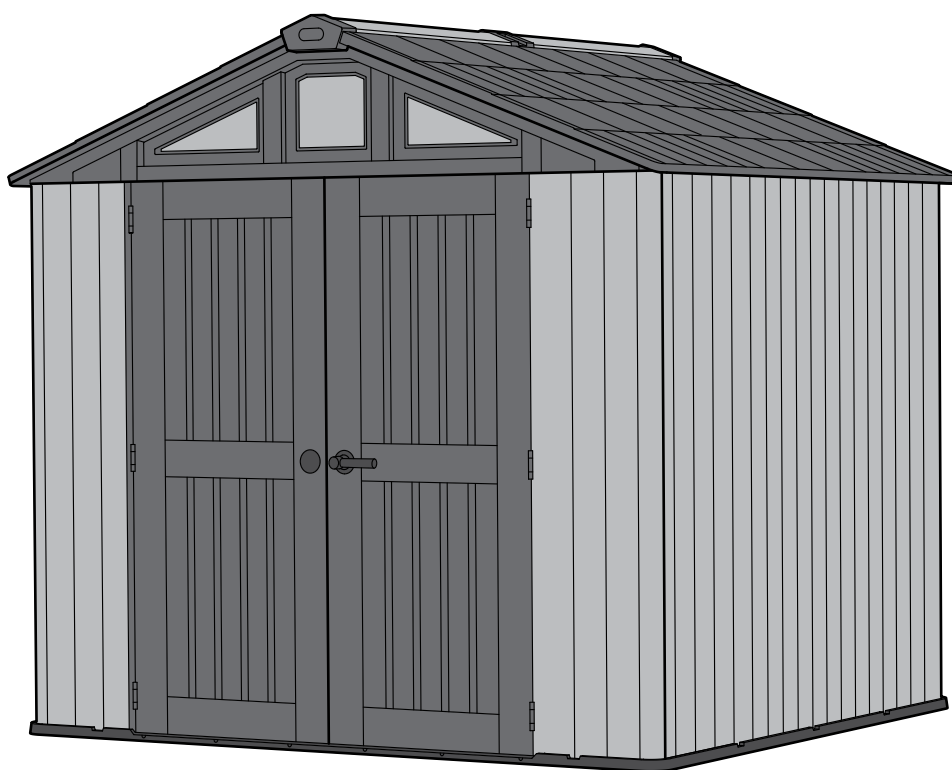




Создавайте прекрасные пространства™

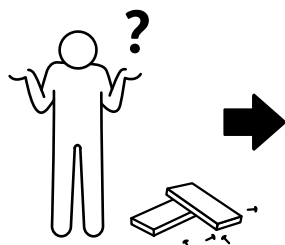
Stronghold 8x8

РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ



**ВАЖНО
СОХРАНИТЕ ДЛЯ ДАЛЬНЕЙШЕГО ИСПОЛЬЗОВАНИЯ. ВНИМАТЕЛЬНО
ПРОЧИТАЙТЕ.**

Только для использования на открытом воздухе. Не предназначено для коммерческого использования.



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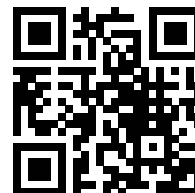
Эл. почта: NACS@keter.com

Великобритания

Тел.: +44-121-506-0008

CSUK@keter.com

**Для других европейских стран см.
последнюю страницу.**

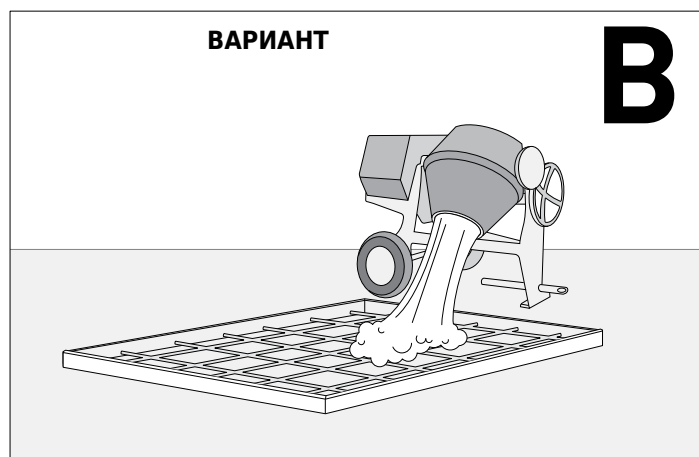
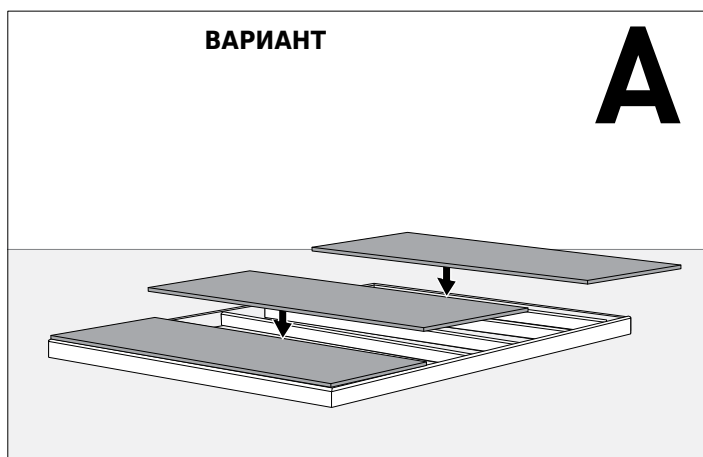


ПОДГОТОВКА МЕСТА

Выровняйте поверхность грунта.

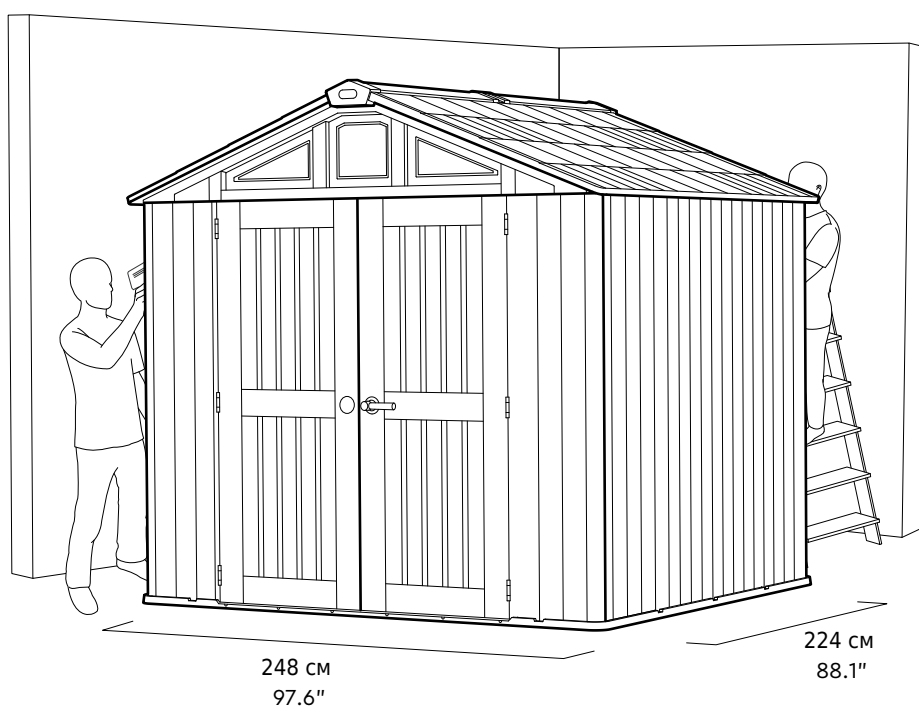


Рекомендация: устройте в качестве основания деревянную или бетонную площадку.



Чтобы обеспечить доступ снаружи во время сборки, оставьте достаточно свободного места вокруг площадки сборки сарая.

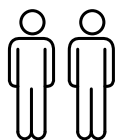
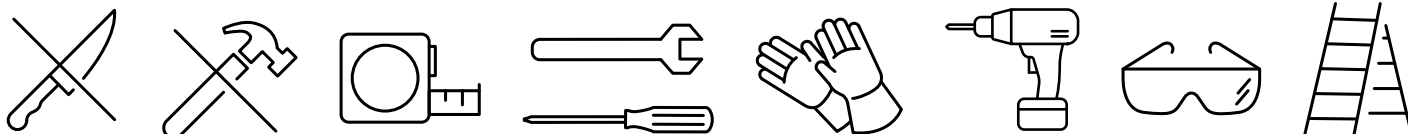
Внешние размеры пола:



ПЕРЕД НАЧАЛОМ СБОРКИ

- Прочитайте рекомендации по уходу и безопасности в конце этого руководства.
- ПЕРЕД началом сборки убедитесь, что все детали в наличии и не повреждены.
- Извлеките все детали из упаковки и разложите их на чистой рабочей поверхности.
- Ознакомьтесь со всеми инструкциями по сборке.
- Соберите все детали в соответствии с данным руководством. Не пропускайте этапы.

НЕОБХОДИМЫЕ ИНСТРУМЕНТЫ

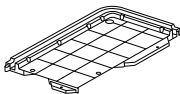
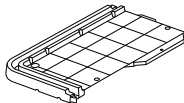
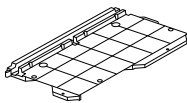
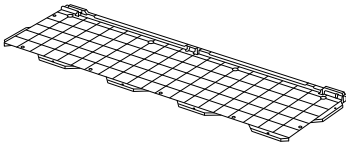
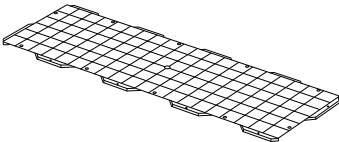


ДЛЯ СБОРКИ ТРЕБУЮТСЯ ДВА ЧЕЛОВЕКА

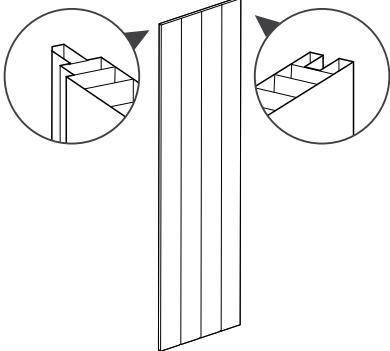
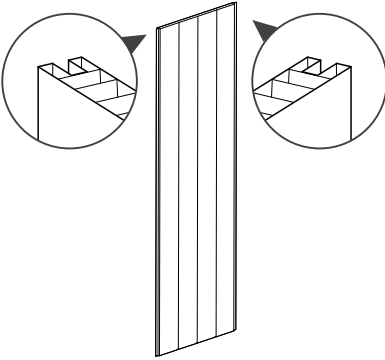
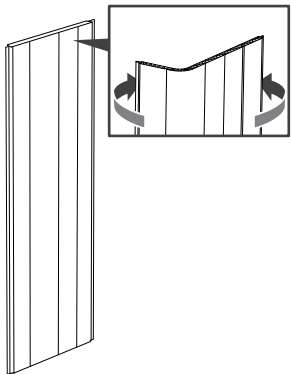
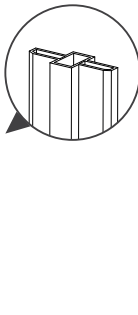
КОМПЛЕКТУЮЩИЕ САРАЯ

Извлеките все детали из упаковки и разложите их на чистой рабочей поверхности. Для удобства идентификации на каждой детали нанесен буквенно-цифровой код.

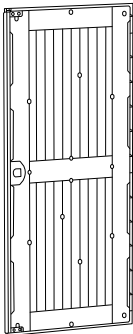
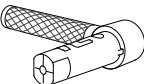
ДЕТАЛИ ПОЛА

 s8FLS (x2)	 s8FRS (x2)	 s8MFS (x4)
 s8FP (x2)	 s8MFP (x2)	

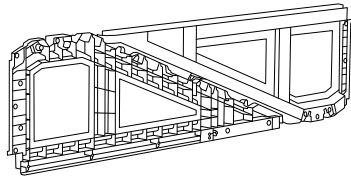
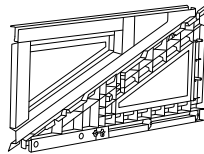
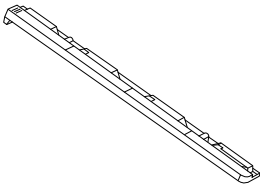
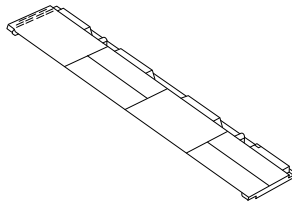
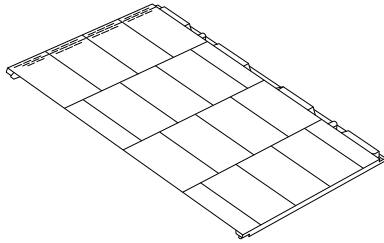
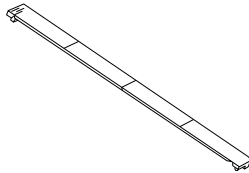
ДЕТАЛИ СТЕН

 s8PFM (x6)	 SHFF (x4)	 s8CP (x4)	 s8WCC (x2)
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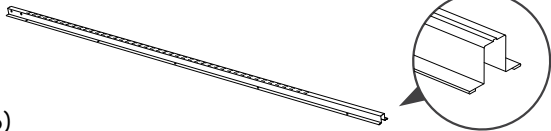
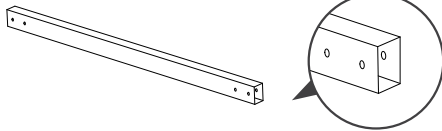
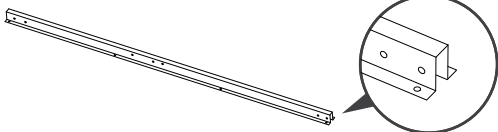
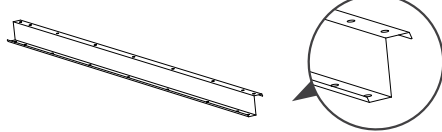
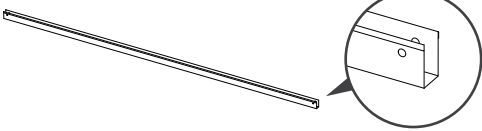
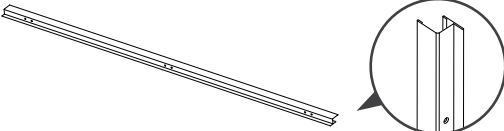
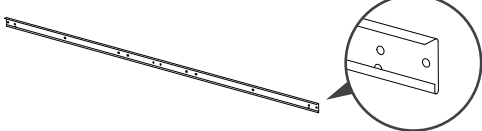
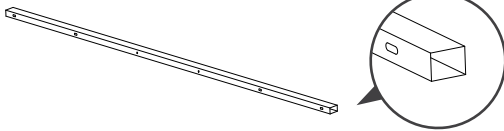
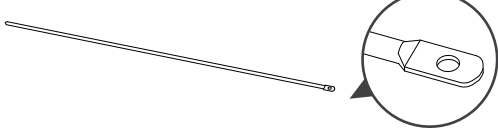
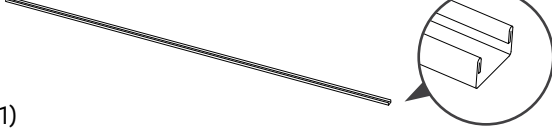
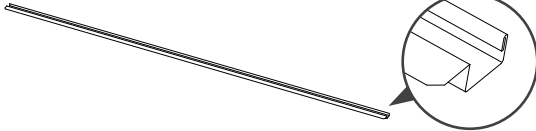
ДЕТАЛИ ДВЕРЕЙ

 SHDPO + SHDPI (x2)	 SHLB (x2)	 NUHC (x1)	 NUHW (x1)	 NUHD (x1)	 NUHE (x1)
	 SHLHC (x1)	 SHLHB (x1)	 NUHB (x1)	 SHLHA (x1)	 NUHA (x1)

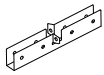
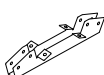
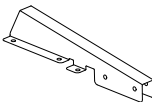
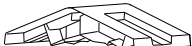
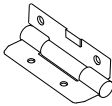
ДЕТАЛИ КРЫШИ

 s8TFA (x1) + s8TBA (x1)	 s8TFB (x1) + s8TBB (x1)	 s8SLE (x2)	
 s8RSB (x2)	 s8REP (x8)	 s8RP (x2)	 s8RSA (x2)

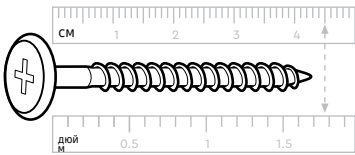
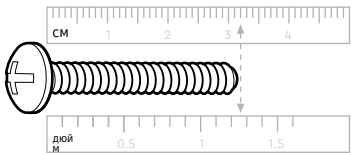
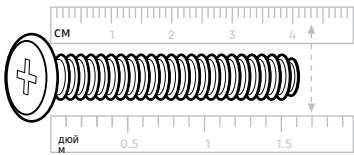
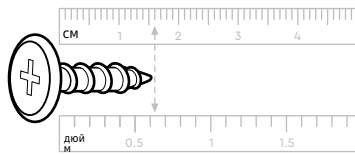
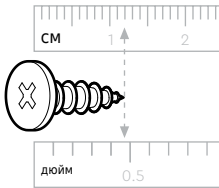
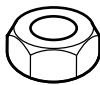
МЕТАЛЛИЧЕСКИЕ ДЕТАЛИ

 s8WVM (x6)	 s8HP (x4)
 s8GDP (x2)	 s8ZP(x4)
 s8GHP (x1)	 s8MD (x2)
 s8TTP (x2)	 s8MB (x1)
 s8LBA (x2)	 s8MDR (x1)
 s8GVC (x1)	 s8MDL (x1)

МЕЛКИЕ ДЕТАЛИ

				
SHMR (x2)	SHMW (x2)	SHMG (x1)	s8TCB (x4)	MOPLS (x2)
				
SHAC (x2)	SHMC (x1)	NEDH (x6)	SHRC (x16)	

КРЕПЕЖНЫЕ ВИНТЫ

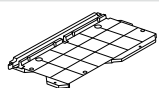
			
s45b (x85) 45 мм / 1.77"	sc37 (x40) 32мм / 1.26"	sc8 (x1) 43 мм / 1.69"	
			
sc15 (x385) 16 мм / 0.63"	sc12t (x82) 12 мм / 0.47"	scn8 (x41)	NUHW (x1)

В упаковке могут находиться дополнительные мелкие детали, предназначенные для использования в качестве запасных.

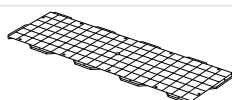
ПРИМЕЧАНИЕ. Из-за производственных допусков фактические размеры собранного изделия могут незначительно отличаться от указанных.

СБОРКА ПОЛА

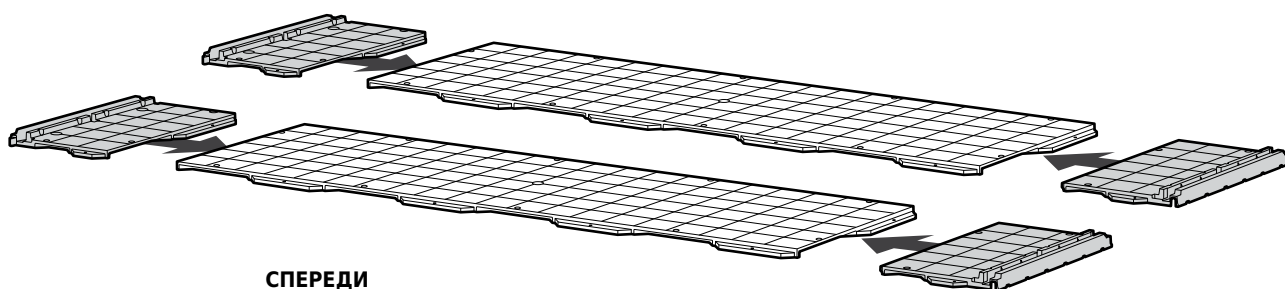
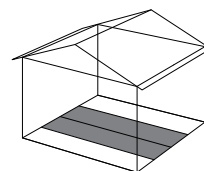
1



s8MFS (x4)



s8MFP (x2)

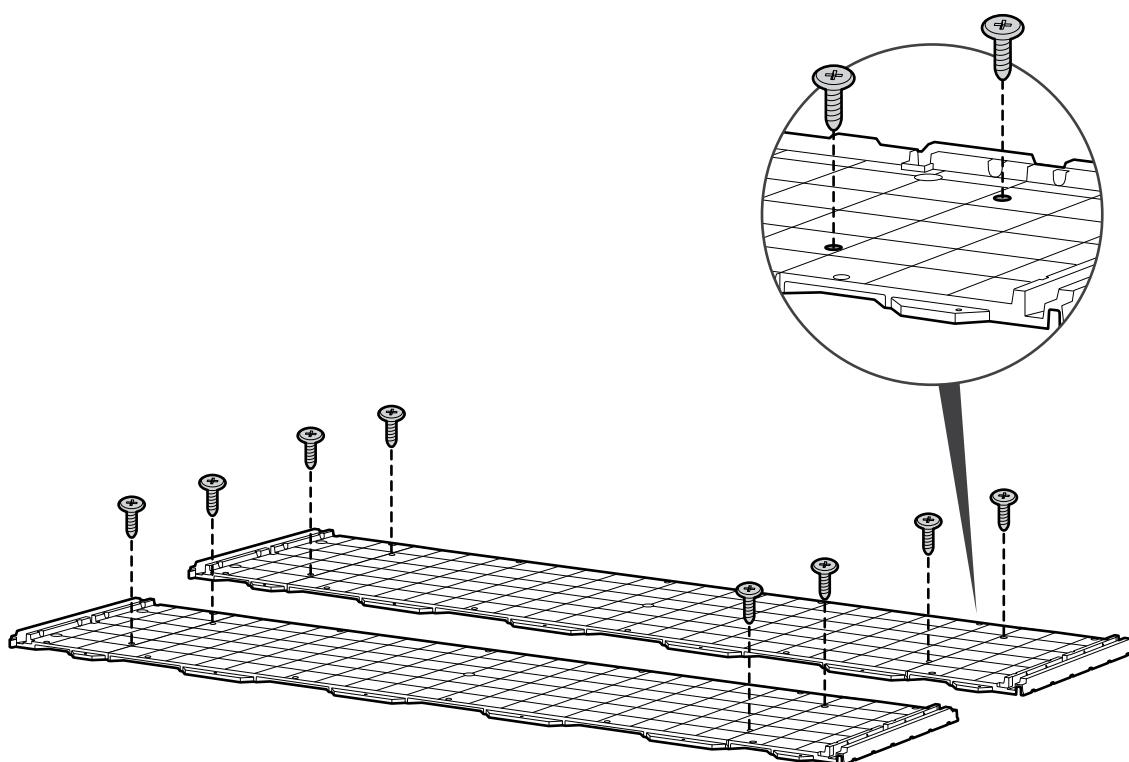
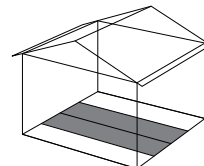


СПЕРЕДИ

2

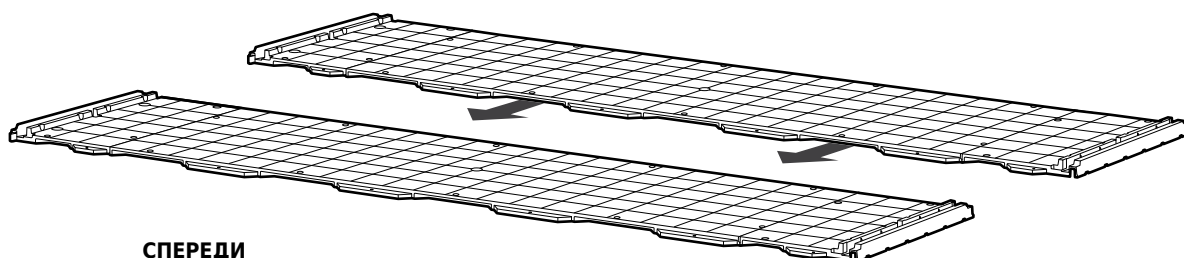
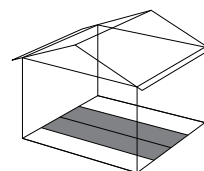


sc15 (x8)



СПЕРЕДИ

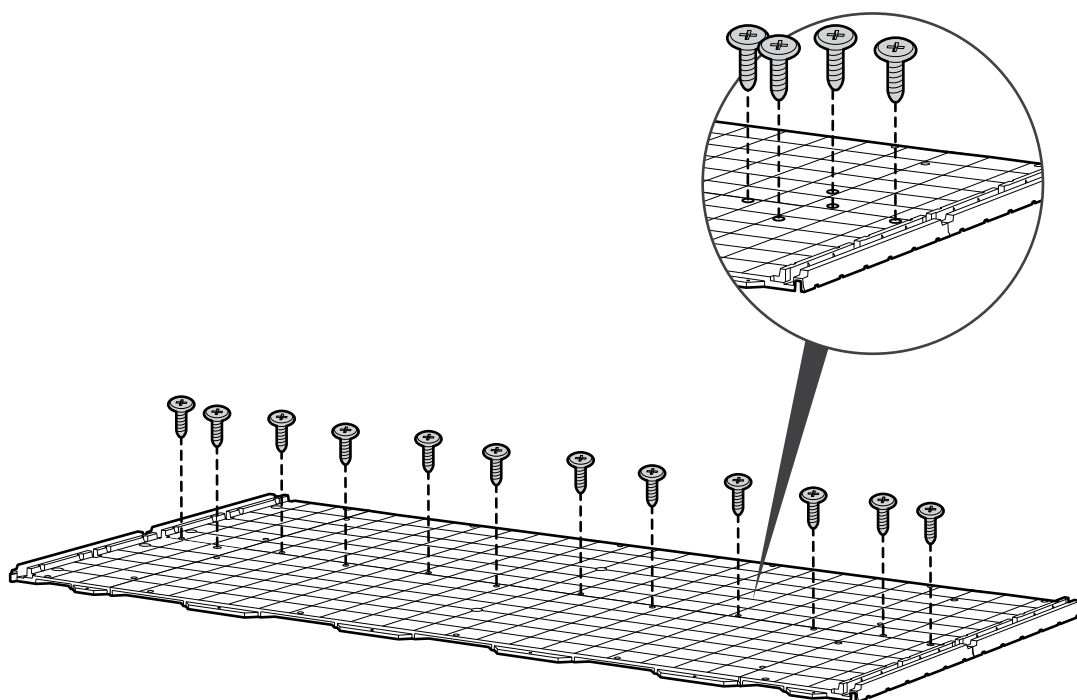
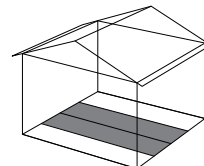
3



СПЕРЕДИ

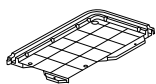
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 sc15 (x12)

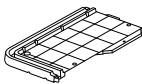


СПЕРЕДИ

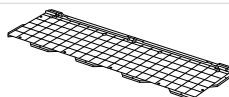
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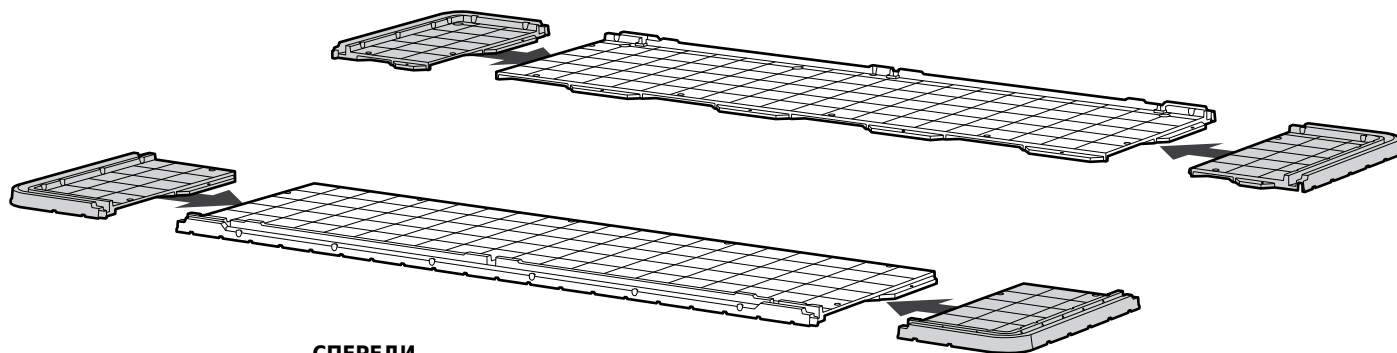
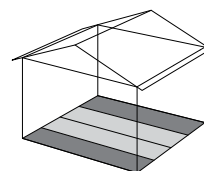
s8FLS (x2)



s8FRS (x2)



s8FP (x2)

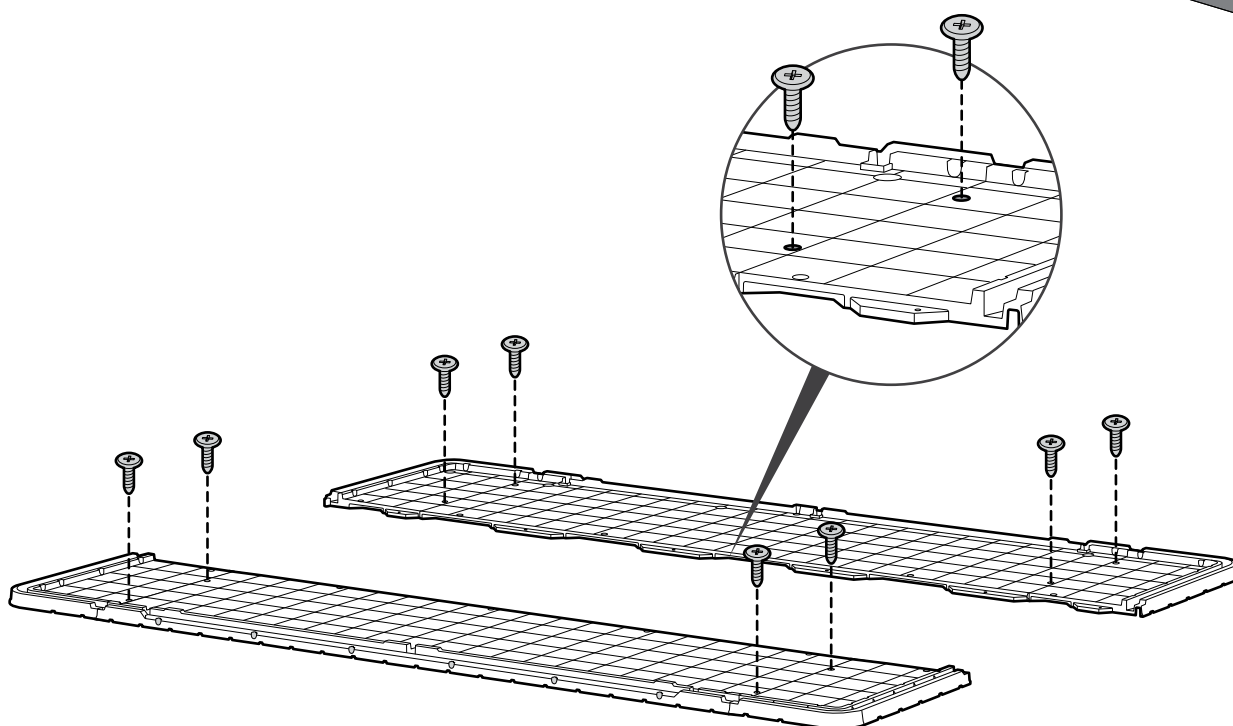
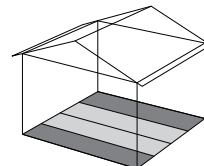


СПЕРЕДИ

6

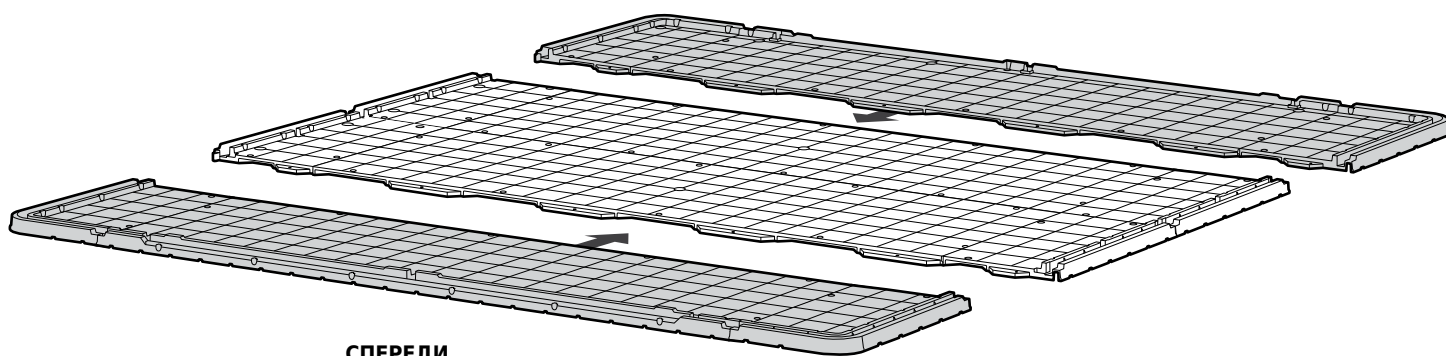
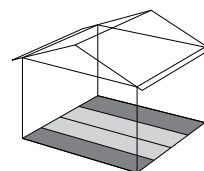


sc15 (x8)



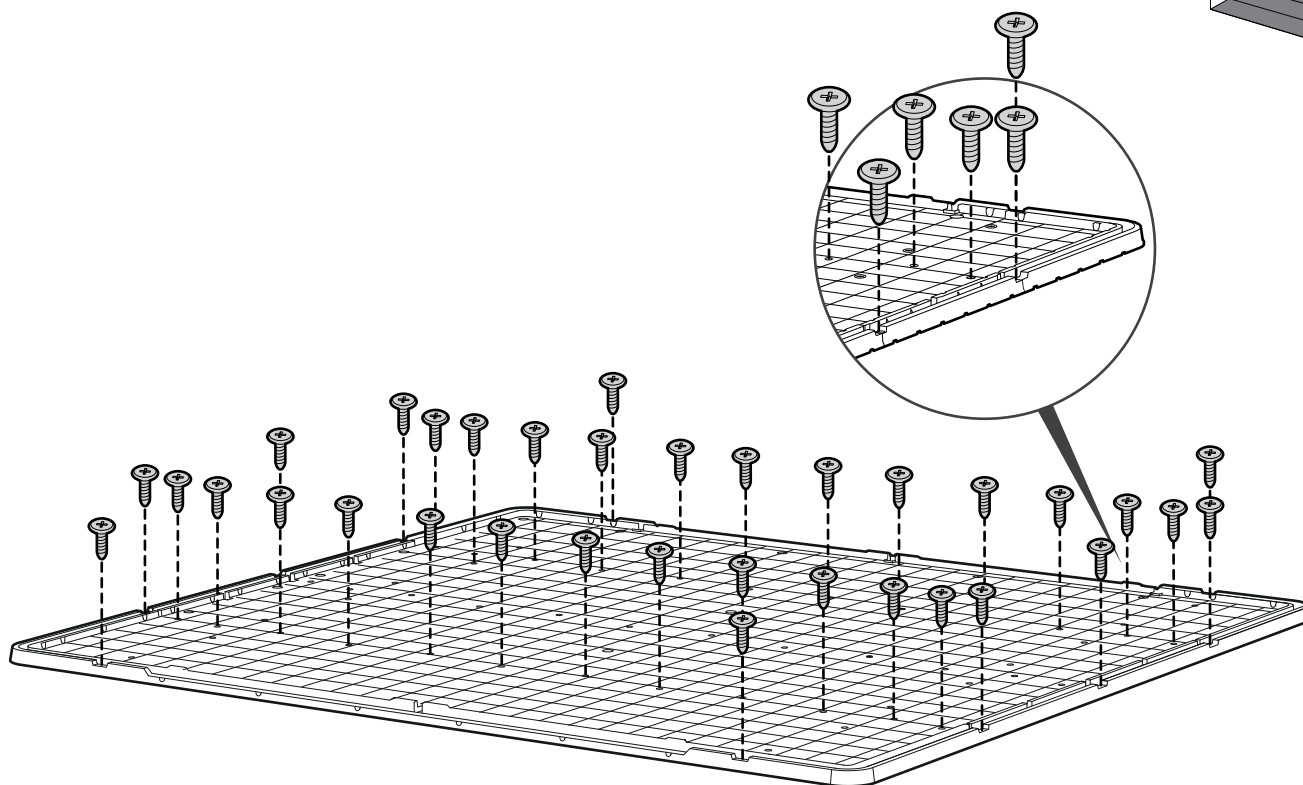
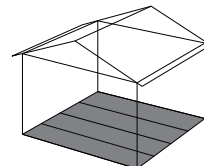
СПЕРЕДИ

7

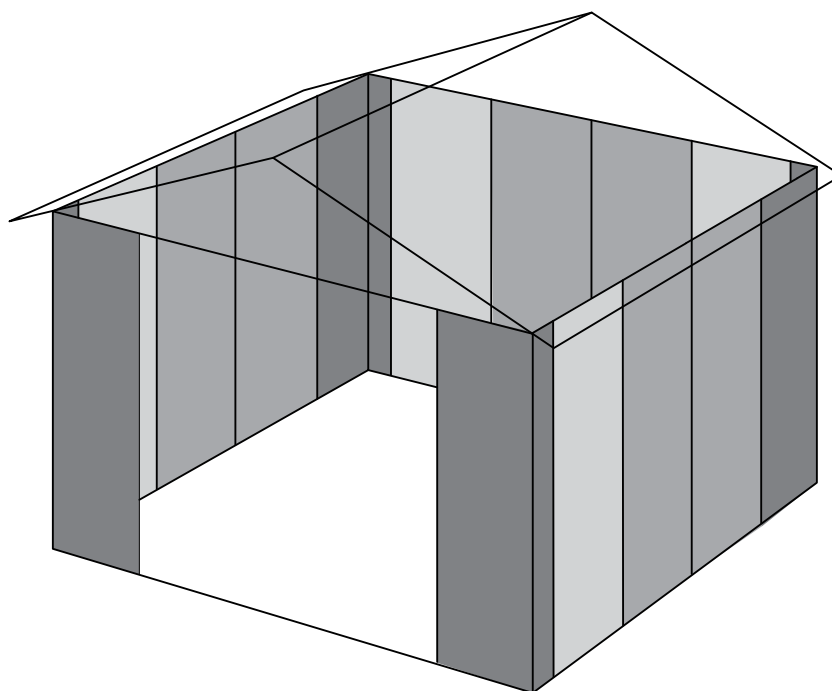
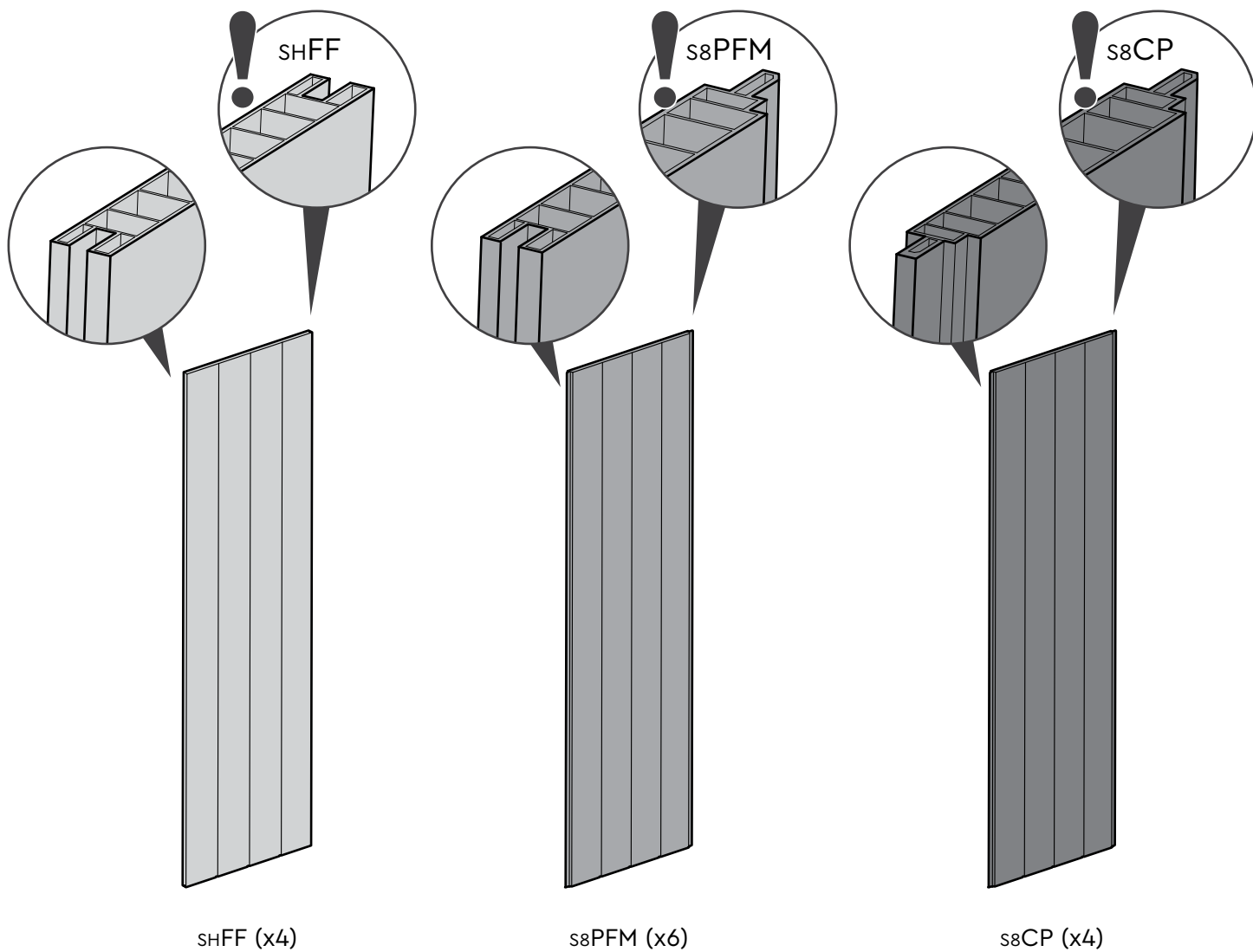


СПЕРЕДИ

8

 sc15 (x34)

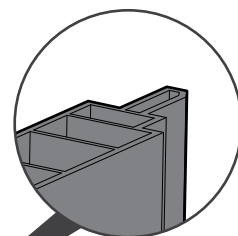
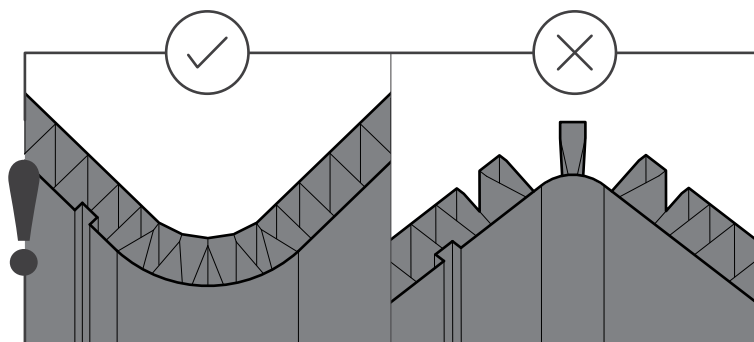
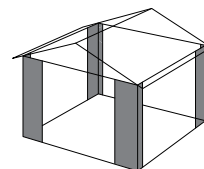
СПЕРЕДИ



9



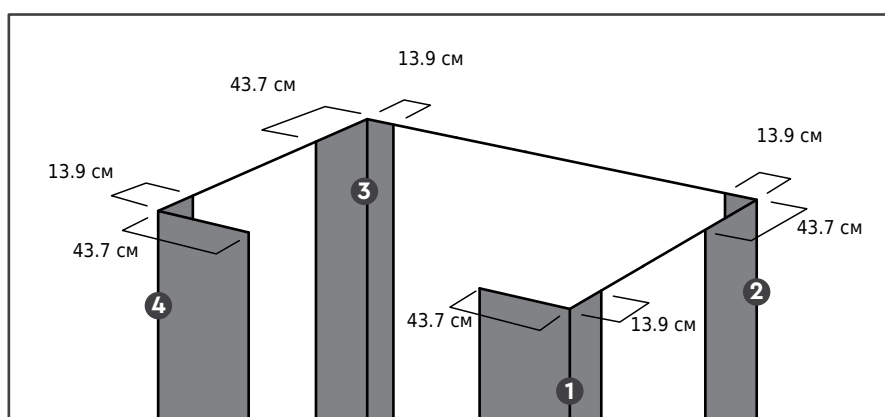
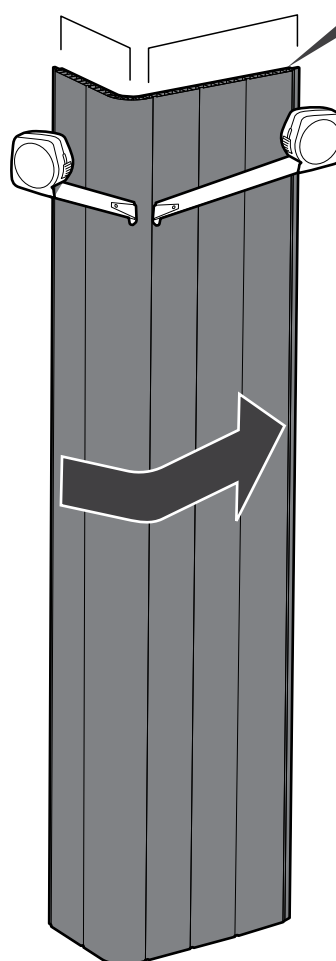
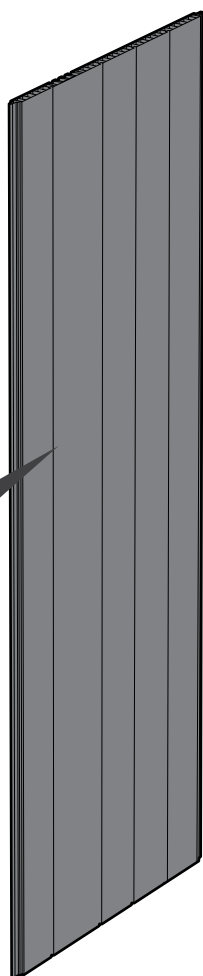
s8CP (x4)



13.9
CM

43.7 CM

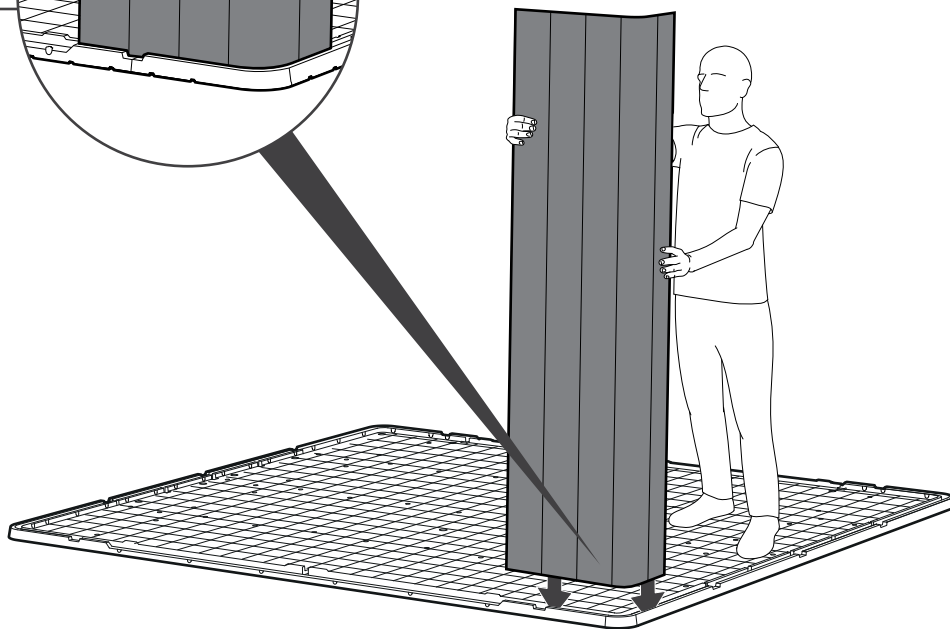
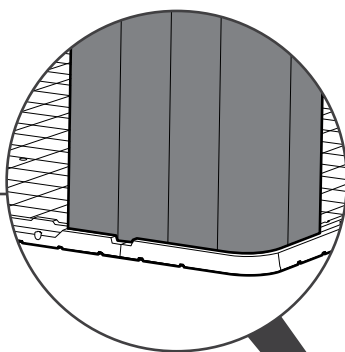
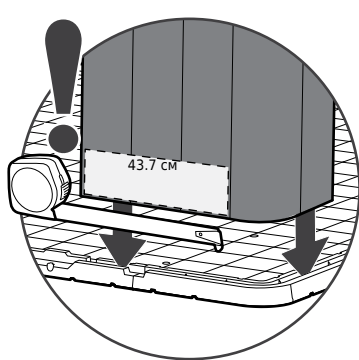
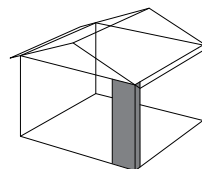
АСИММЕТРИЧНО



10



s8CP (x1)



СПЕРЕДИ

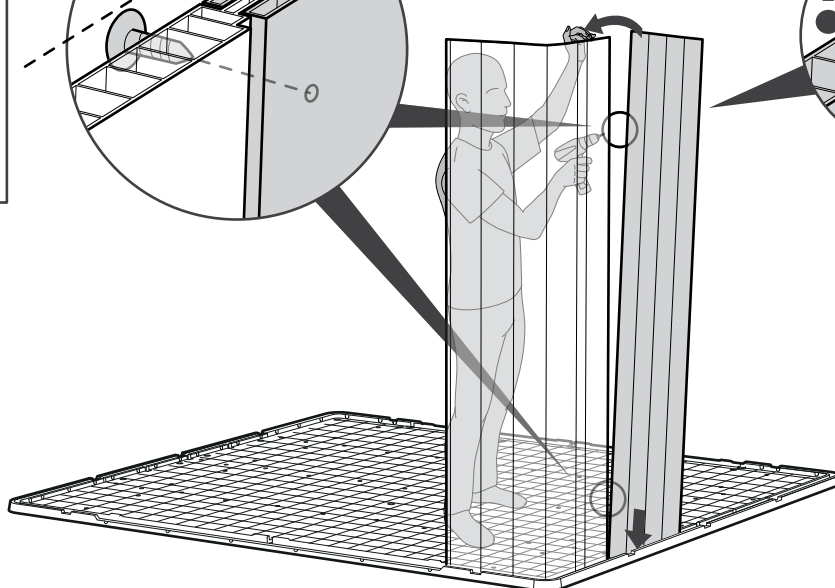
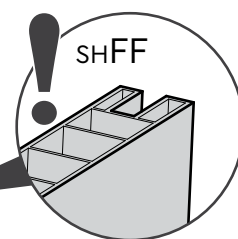
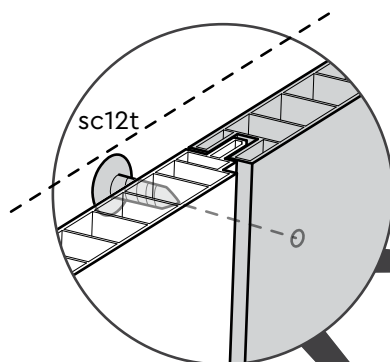
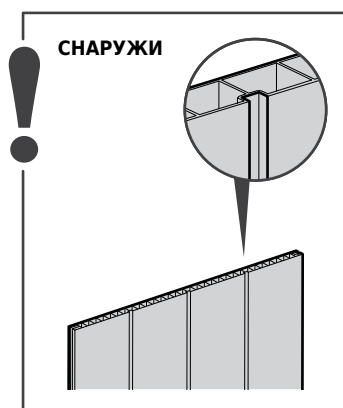
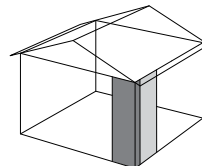
11



shFF (x1)

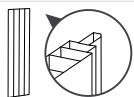


sc12t (x2)



СПЕРЕДИ

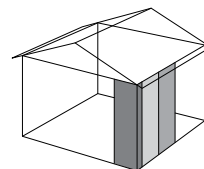
12



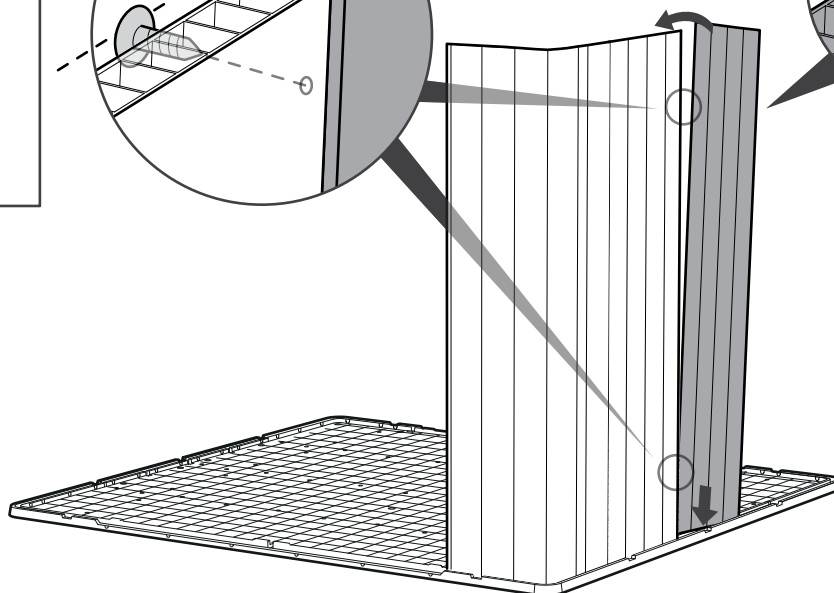
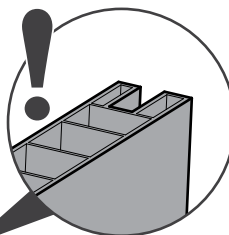
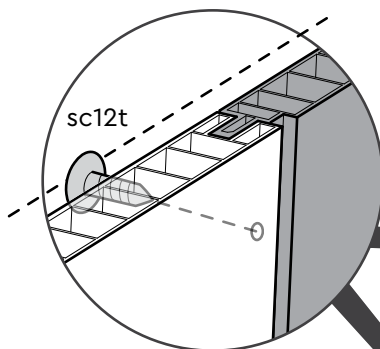
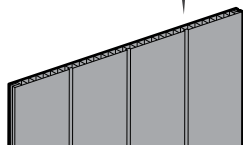
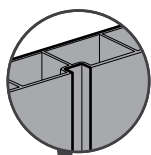
s8PFM (x1)



sc12t (x2)

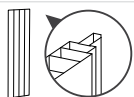


СНАРУЖИ



СПЕРЕДИ

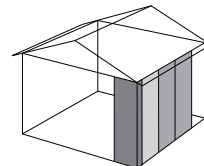
13



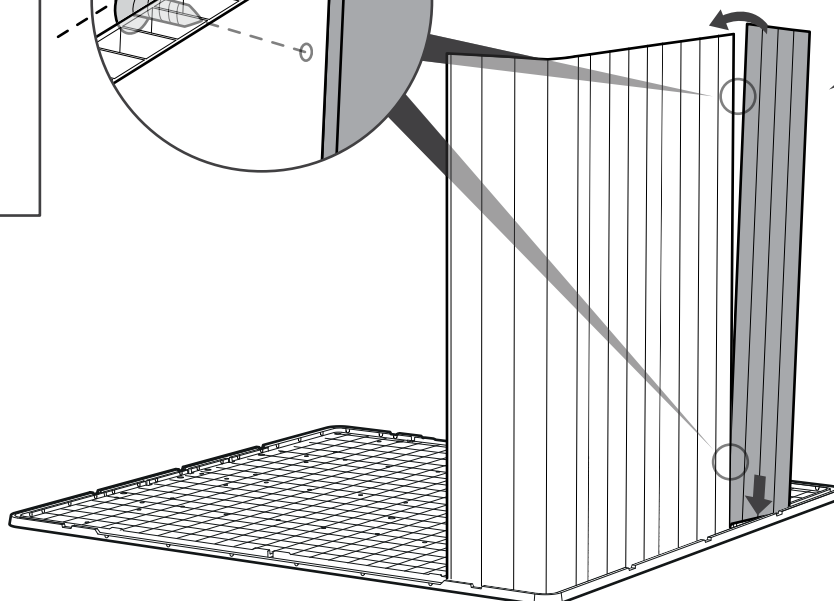
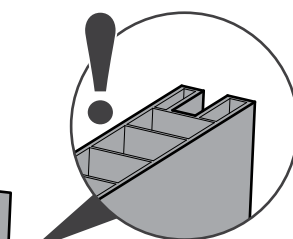
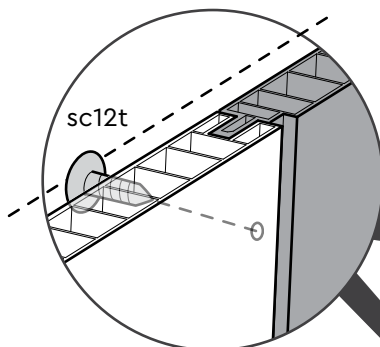
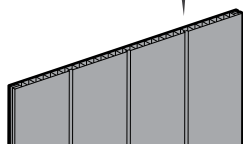
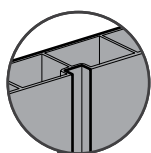
s8PFM (x1)



sc12t (x2)

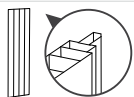


СНАРУЖИ



СПЕРЕДИ

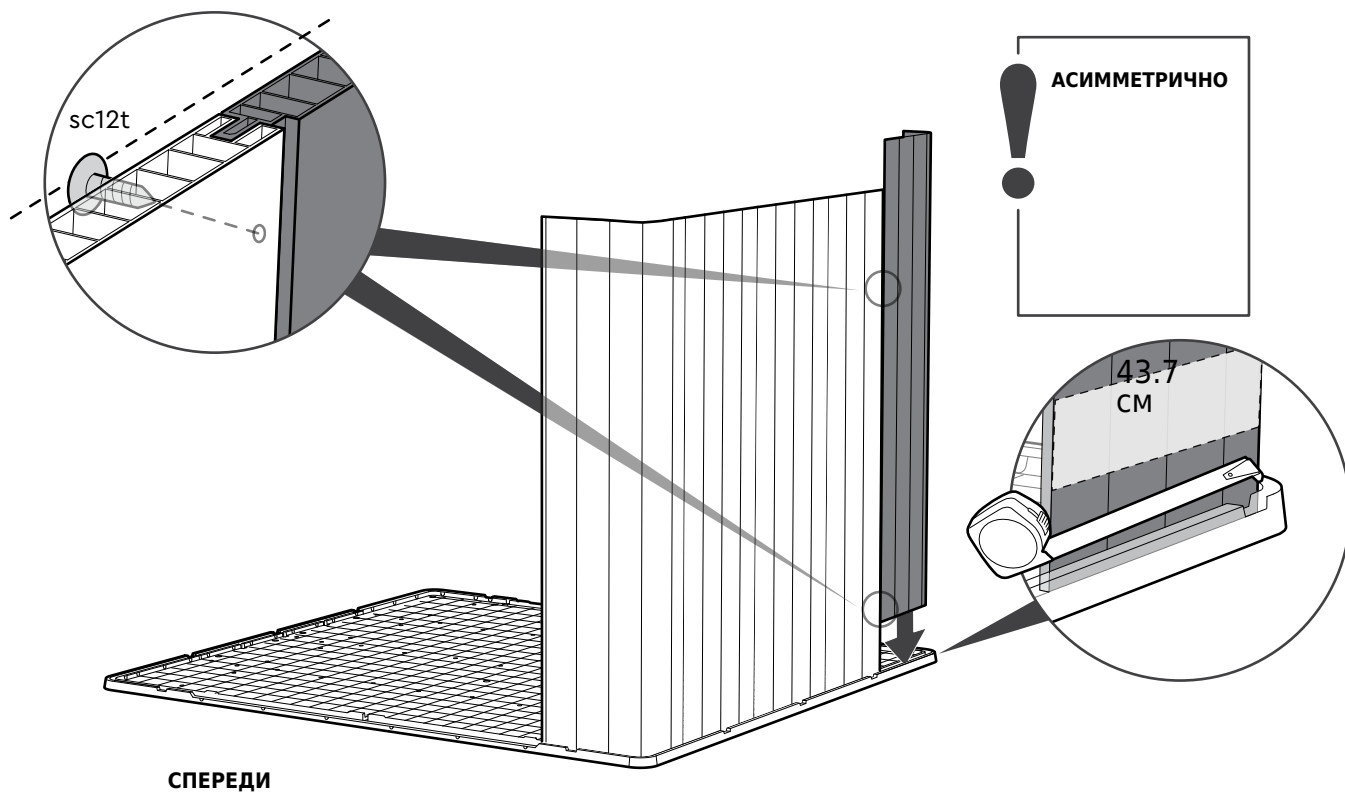
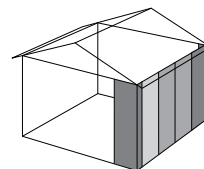
14



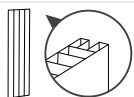
s8CP (x1)



sc12t (x2)



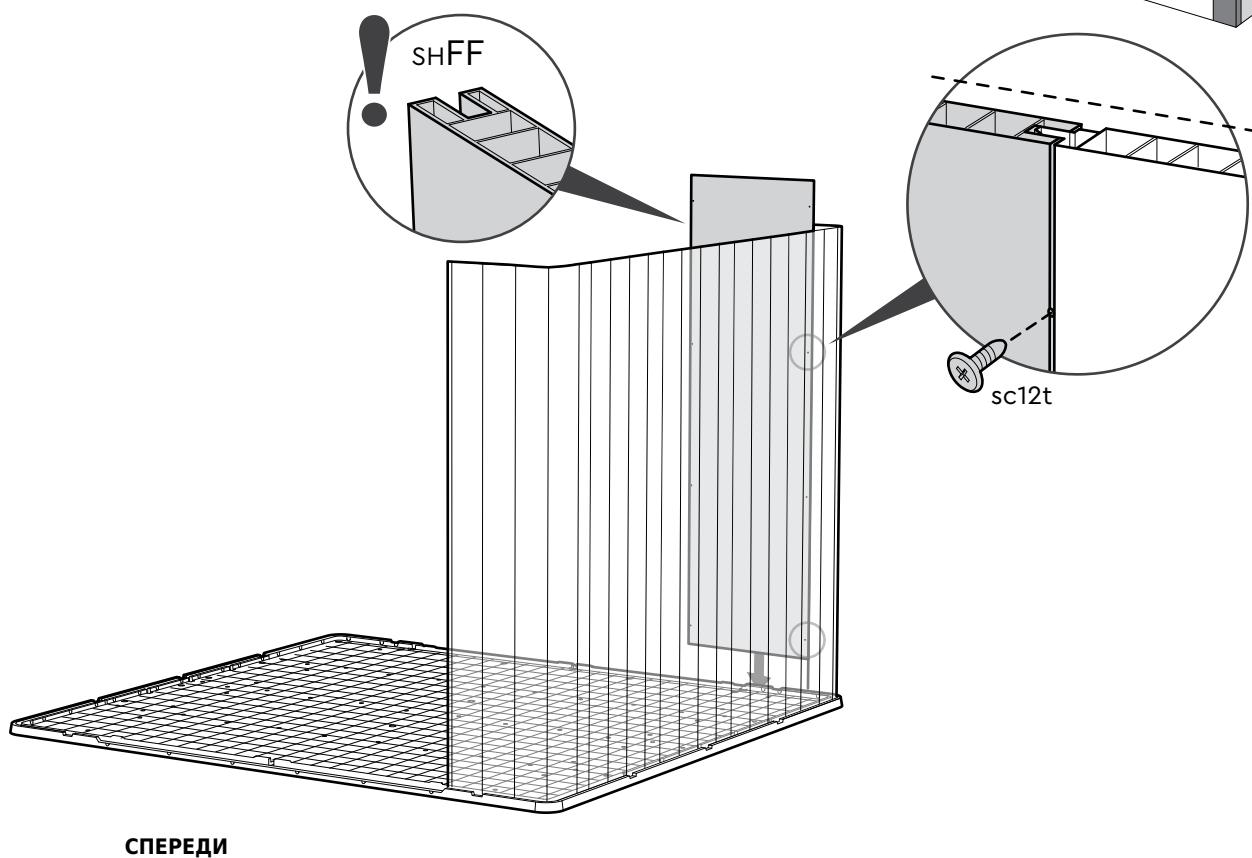
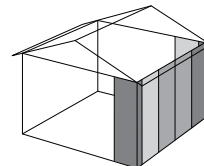
15



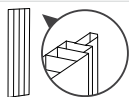
shFF (x1)



sc12t (x2)



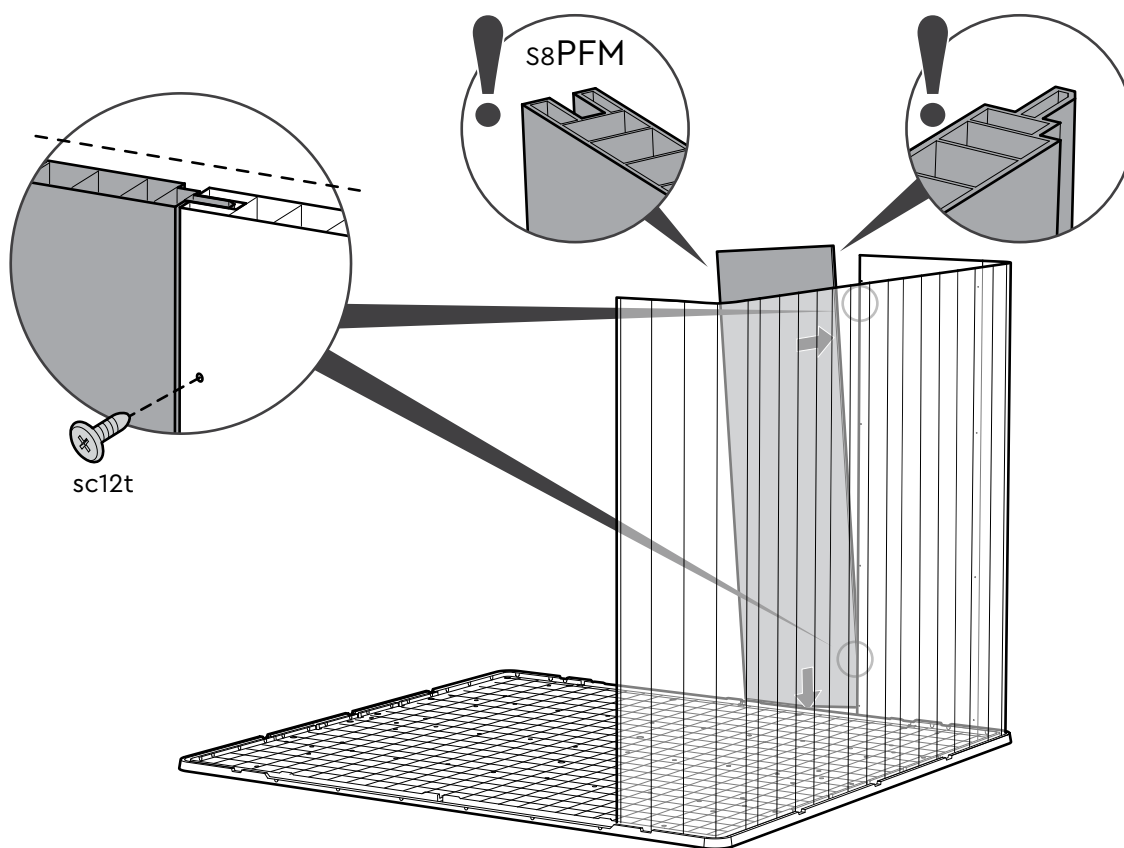
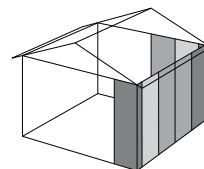
16



s8PFM (x1)



sc12t (x2)



sc12t

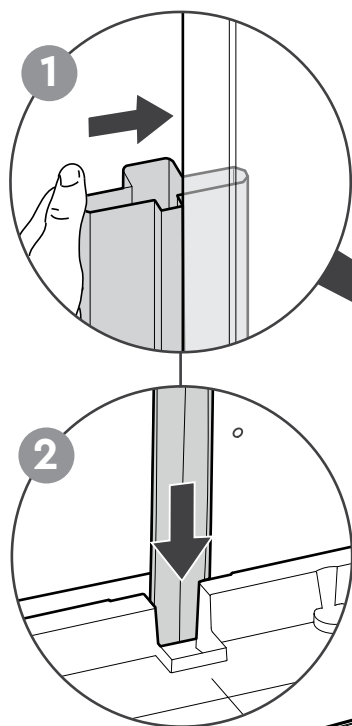
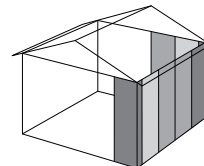
s8PFM

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17



S8WCC (x1)



1

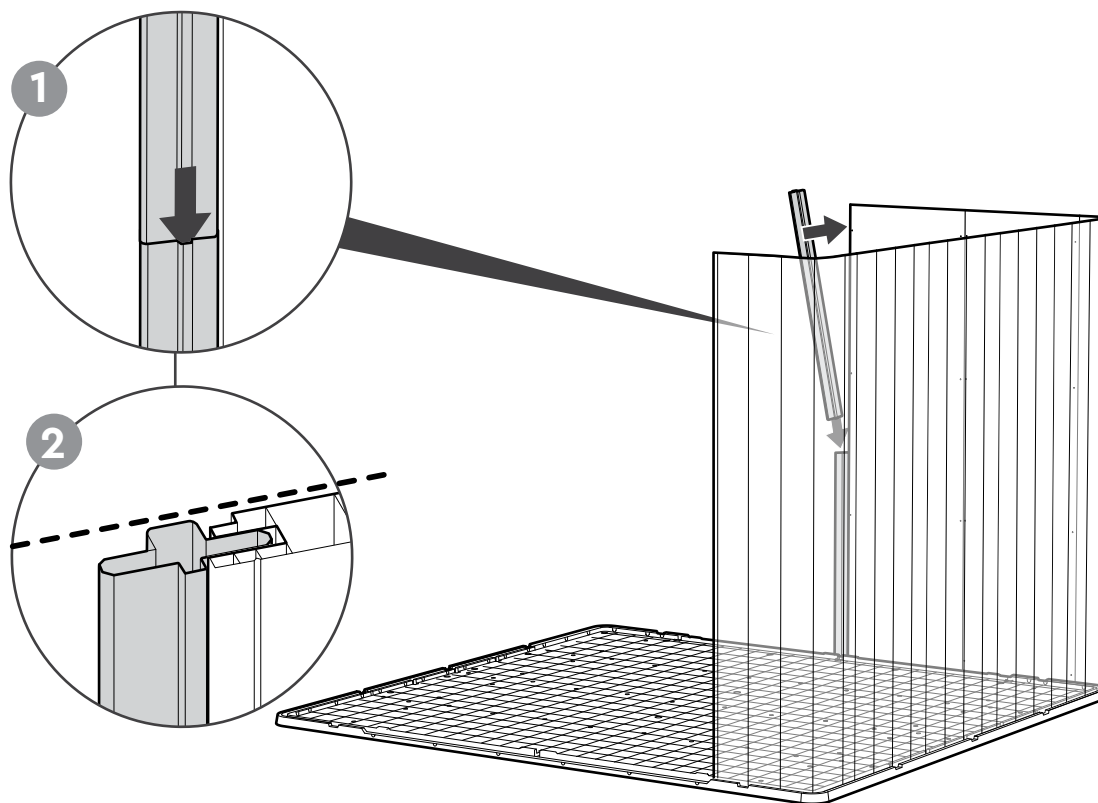
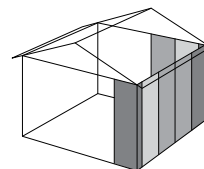
2

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18



S8WCC (x1)

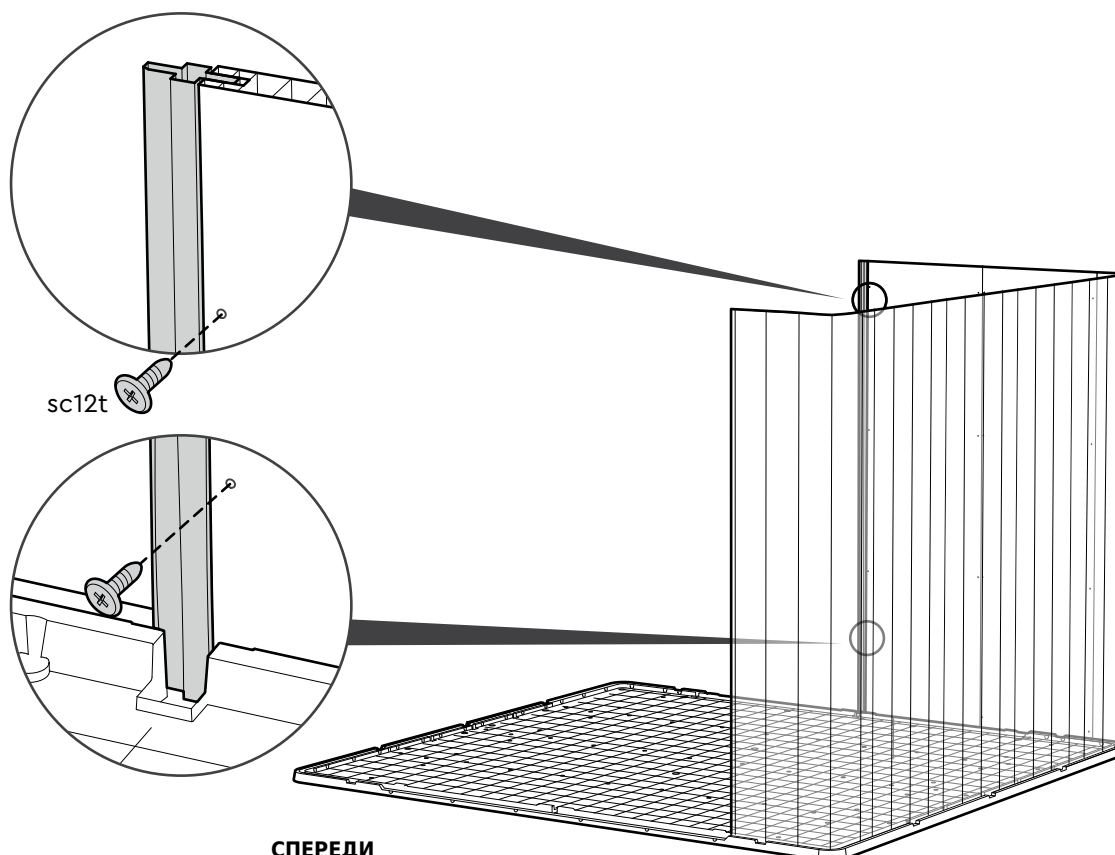
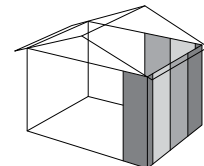


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19



sc12t (x2)



СПЕРЕДИ

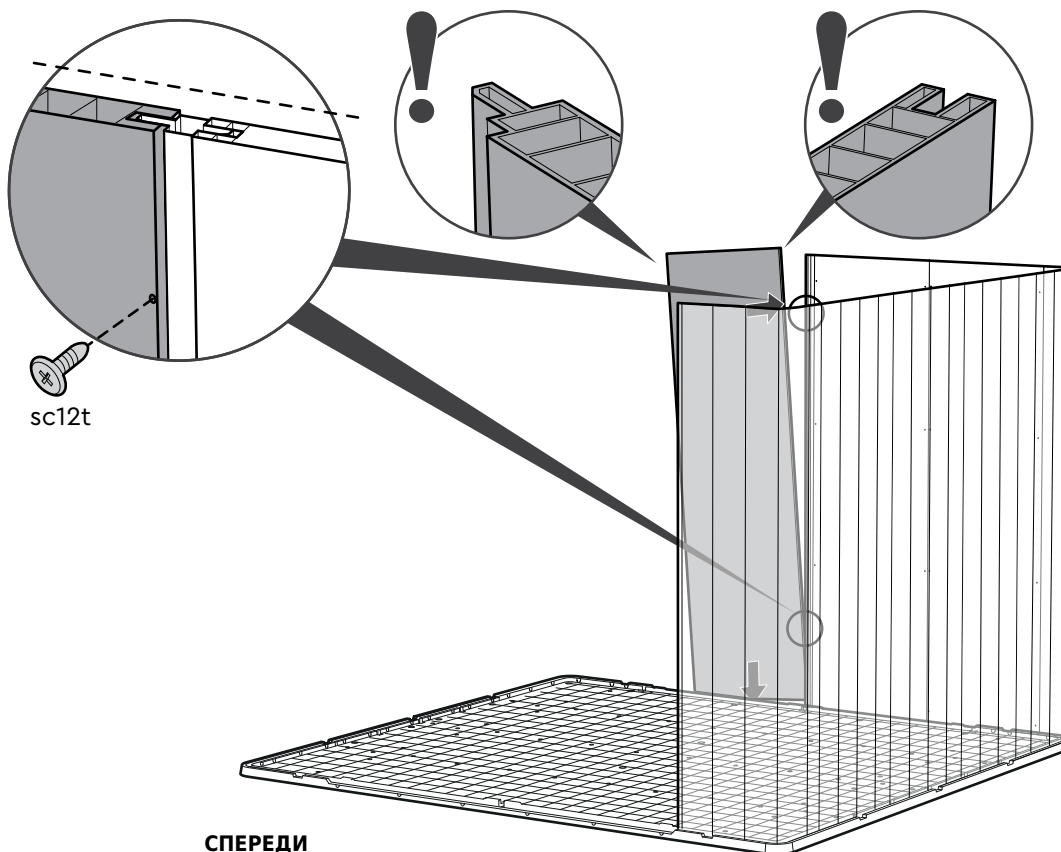
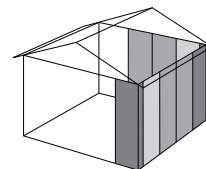
20



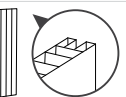
s8PFM (x1)



sc12t (x2)



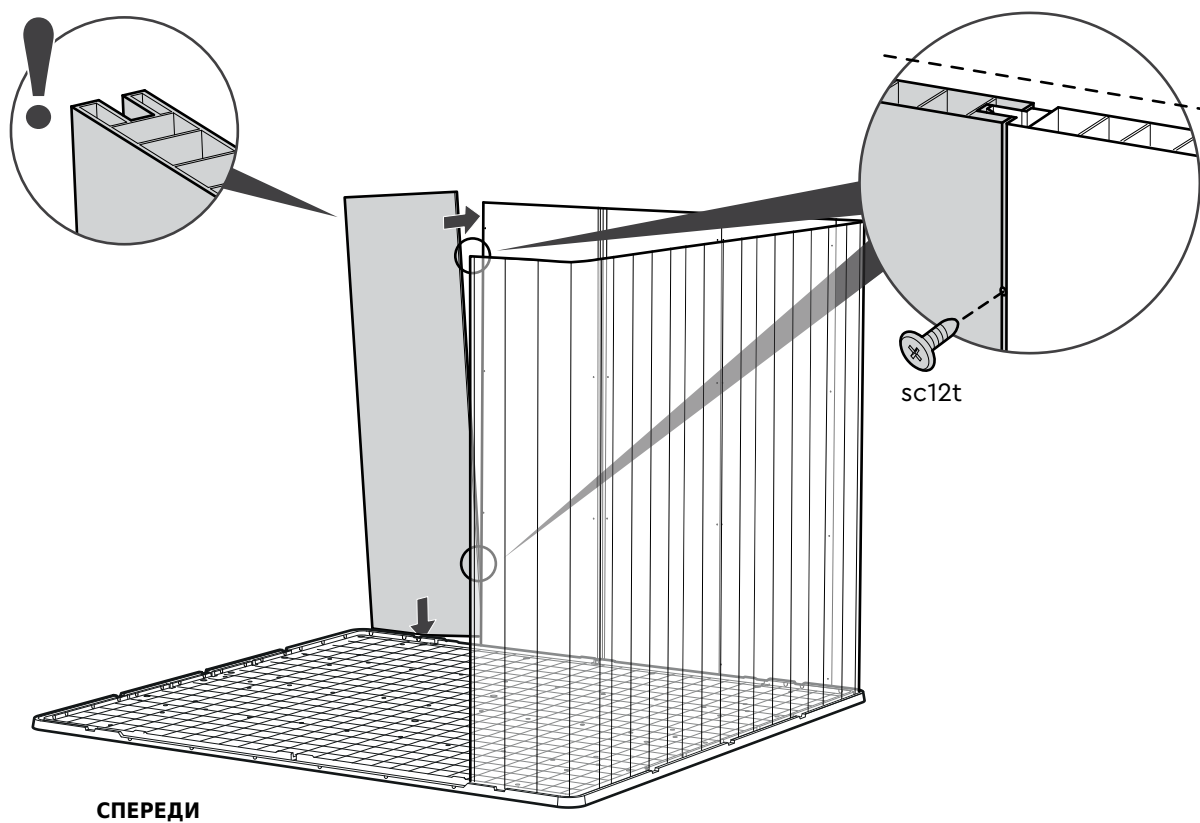
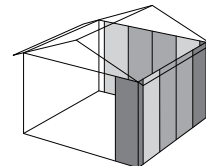
21



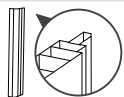
shFF (x1)



sc12t (x2)



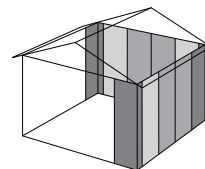
22



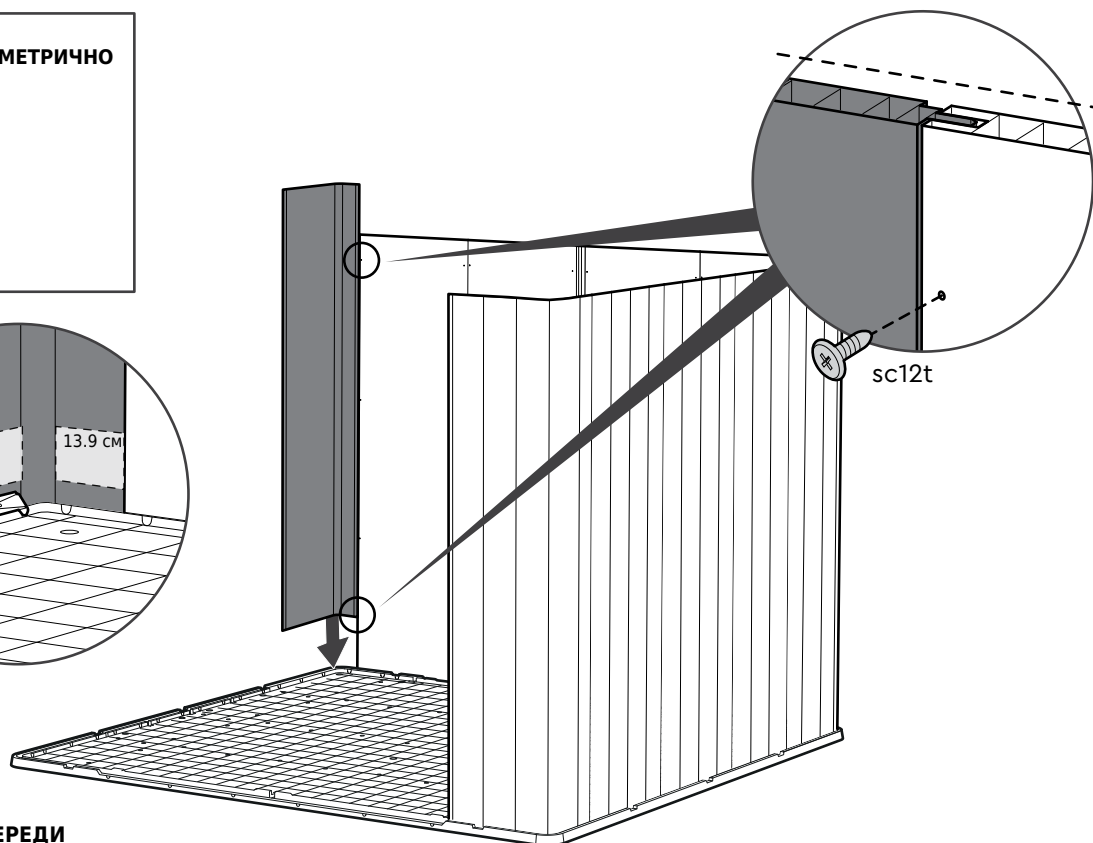
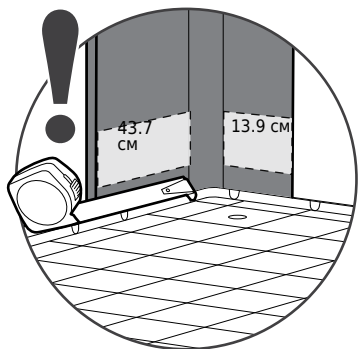
s8CP (x1)



sc12t (x2)

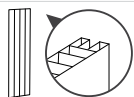


АСИММЕТРИЧНО



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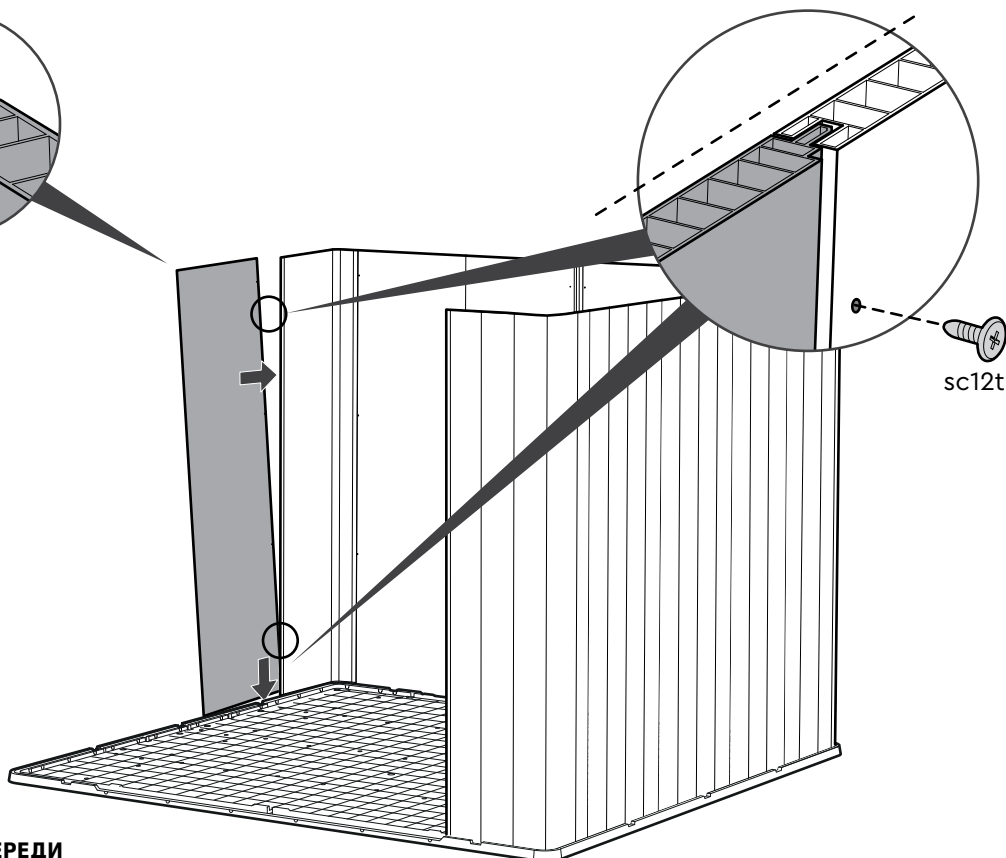
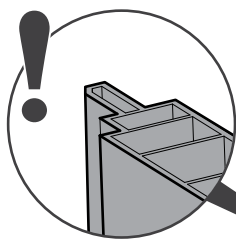
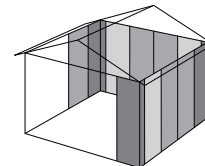
23



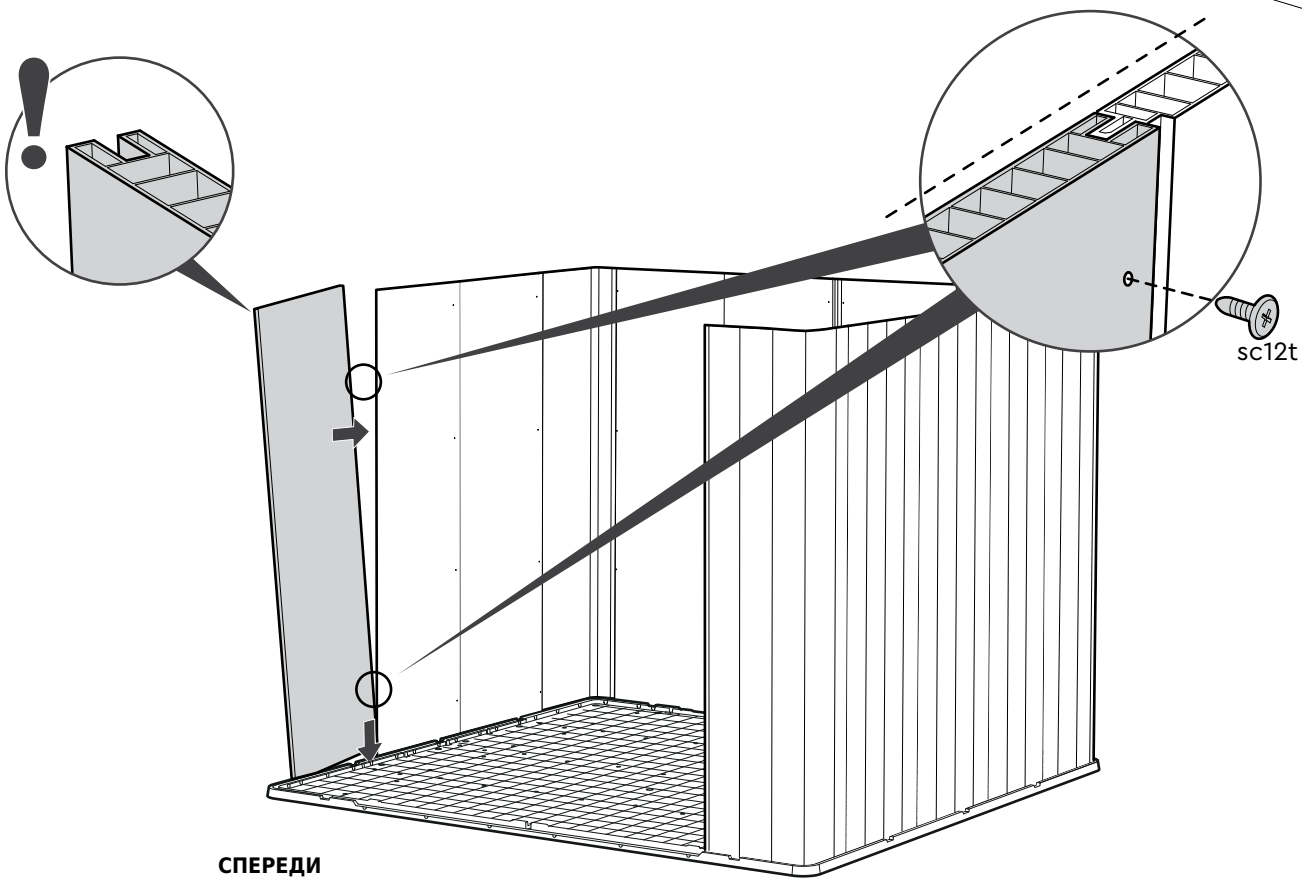
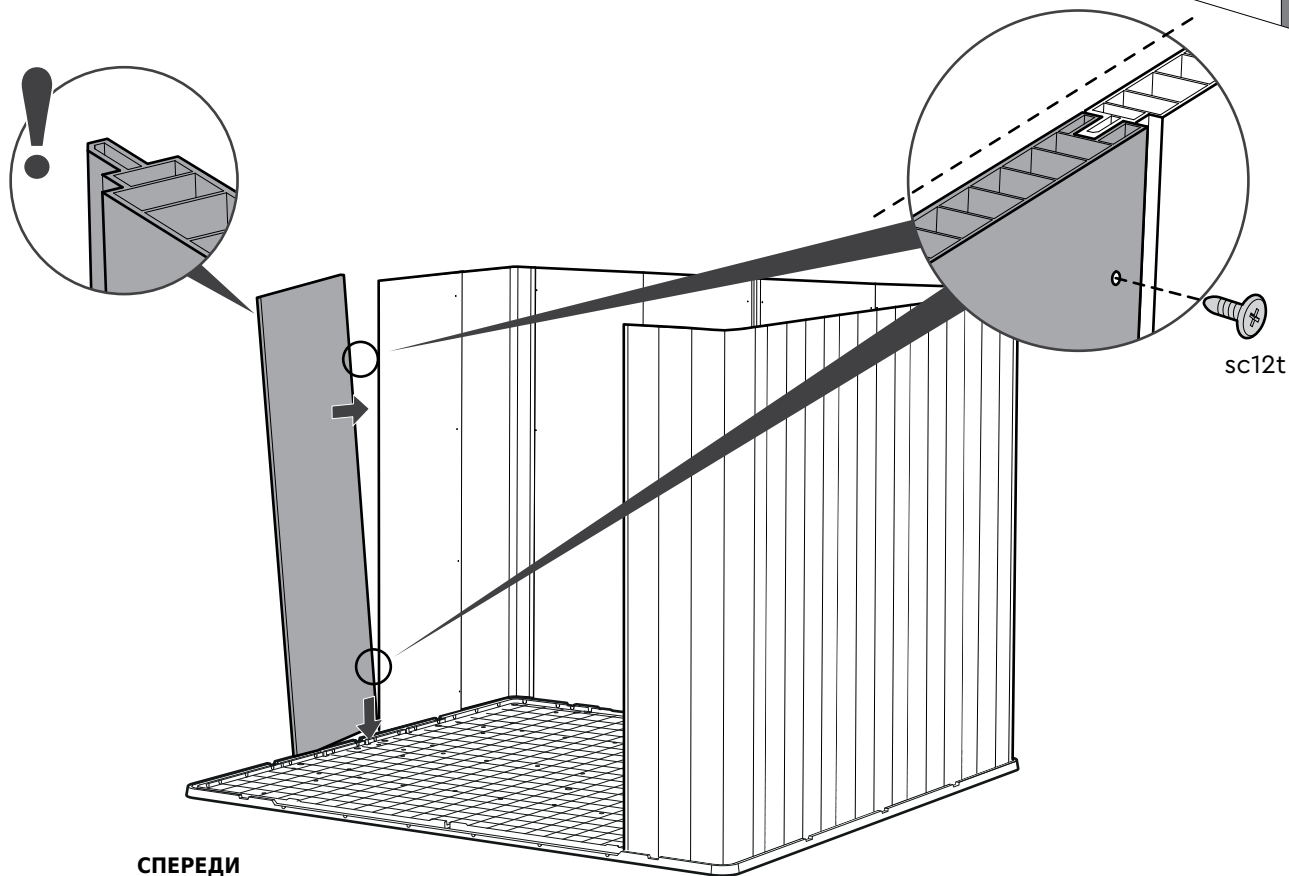
s8PFM (x1)



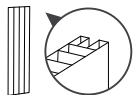
sc12t (x2)



СПЕРЕДИ



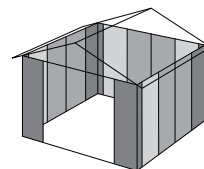
26



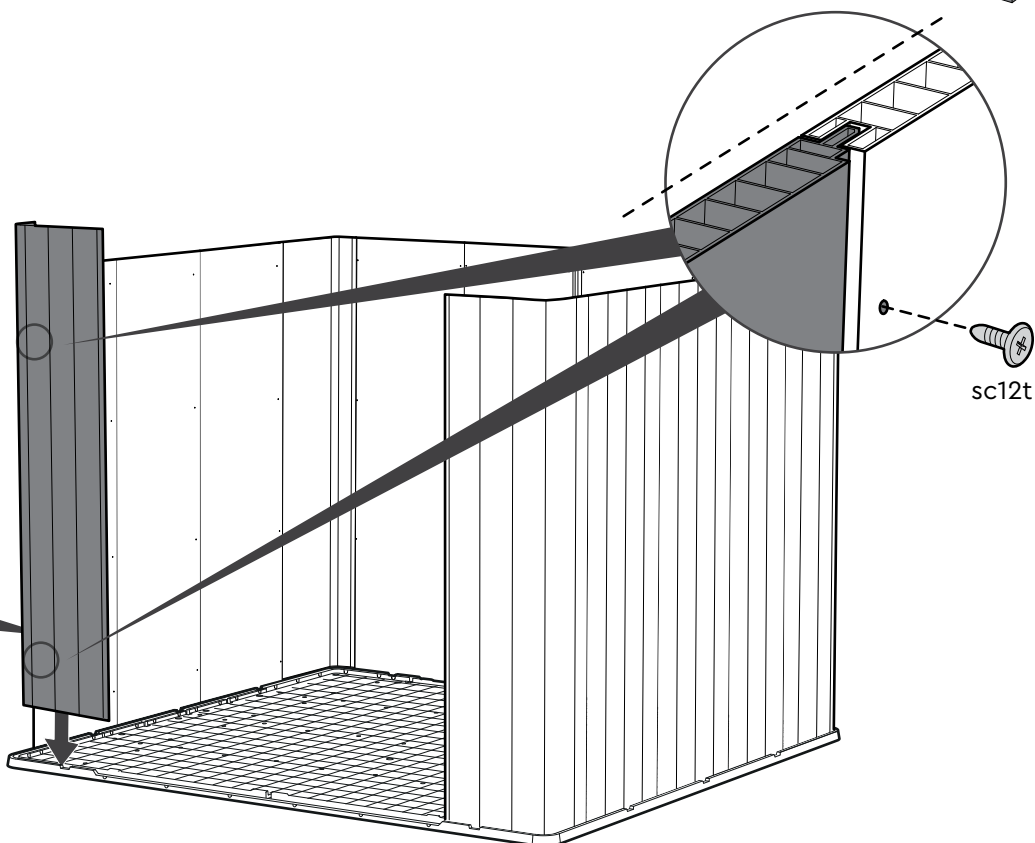
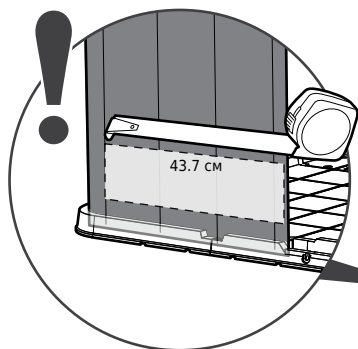
s8CP (x1)



sc12t (x2)



АСИММЕТРИЧНО

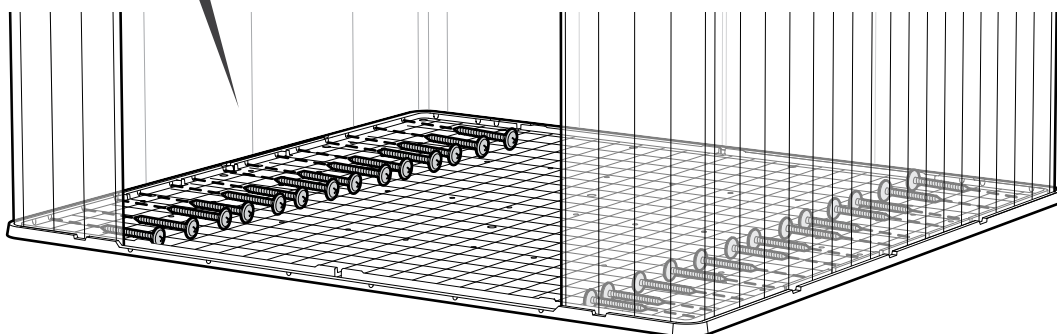
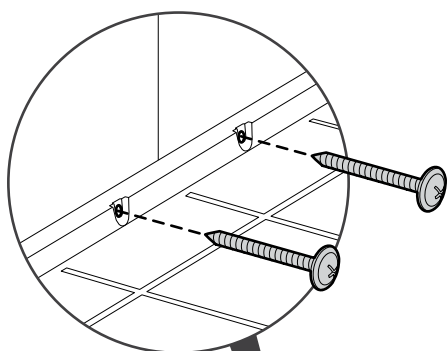
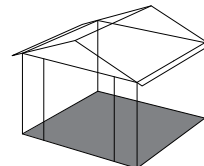


СПЕРЕДИ

27



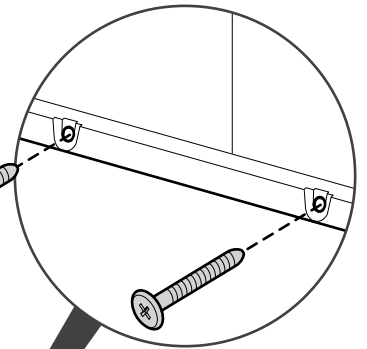
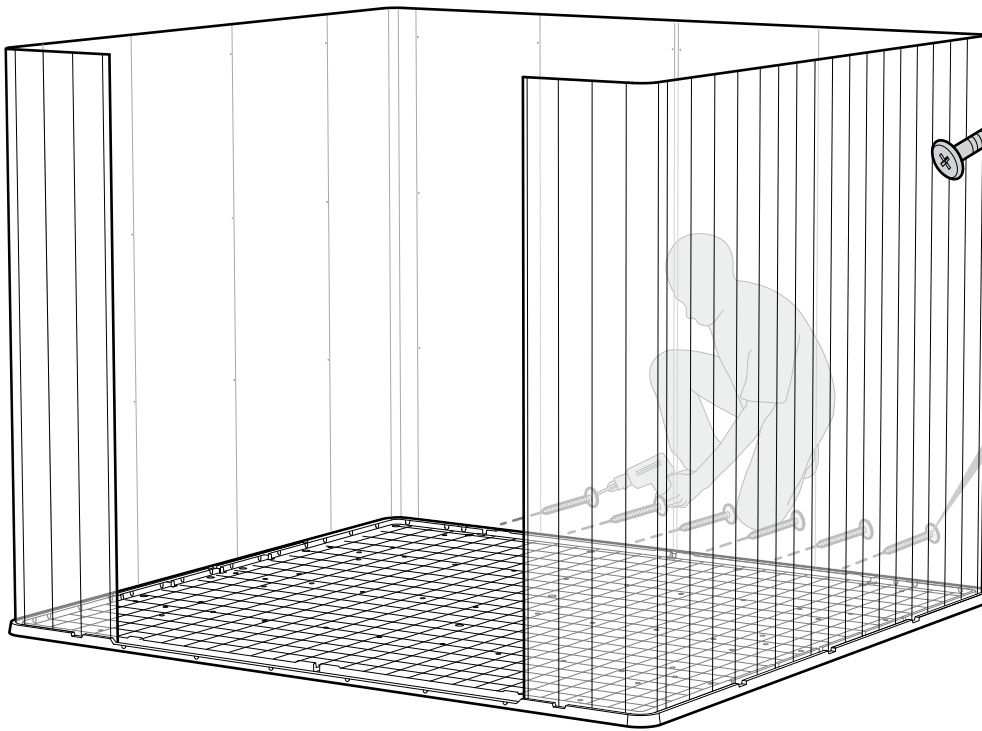
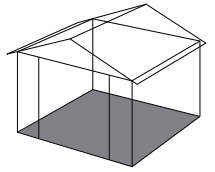
s45b (x32)



28



S45b (x6)



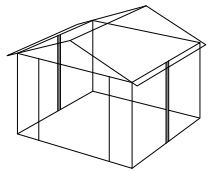
29



SHWM (x2)



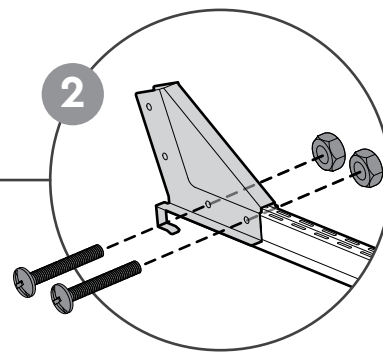
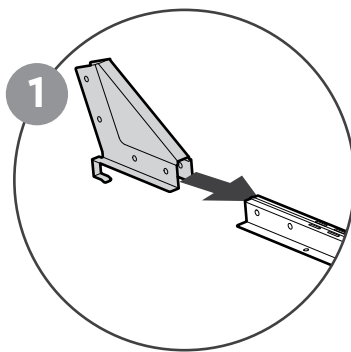
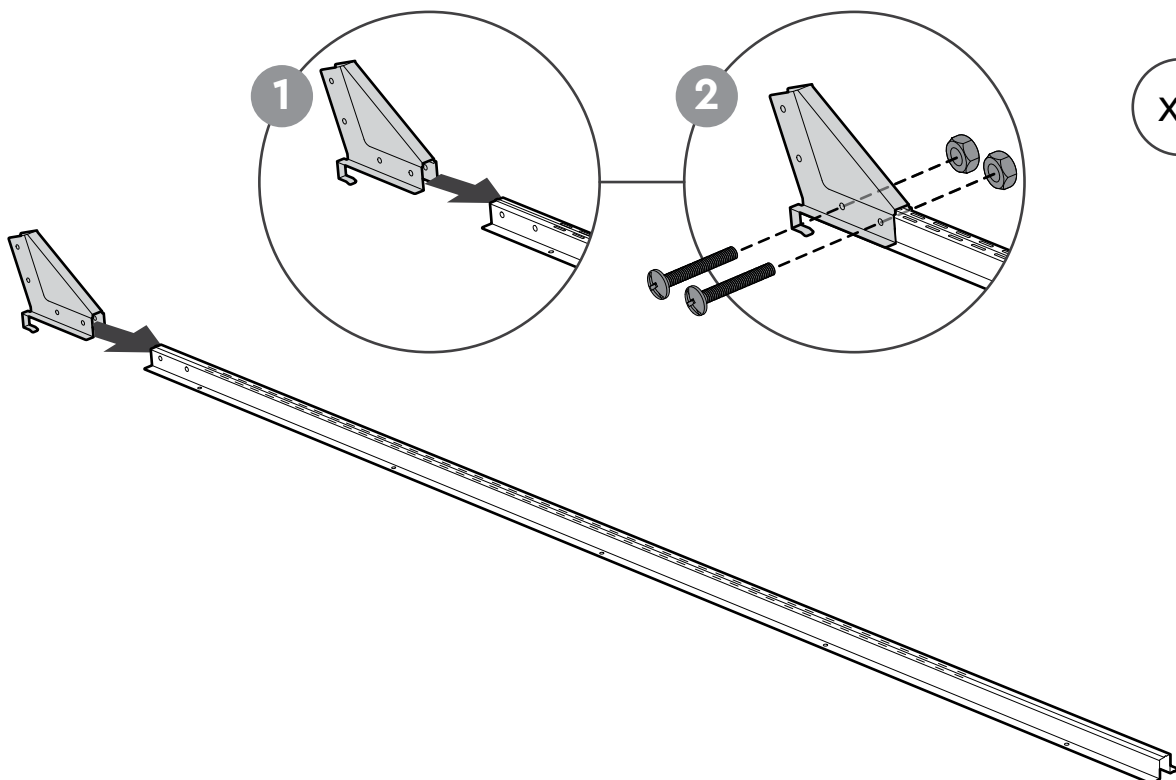
SHMW (x2)



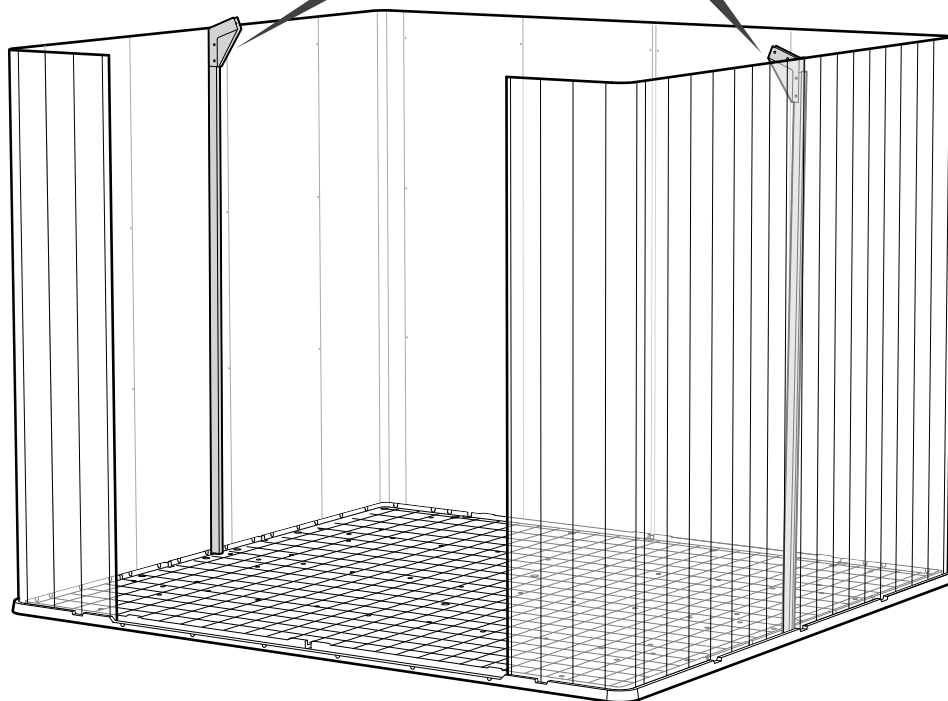
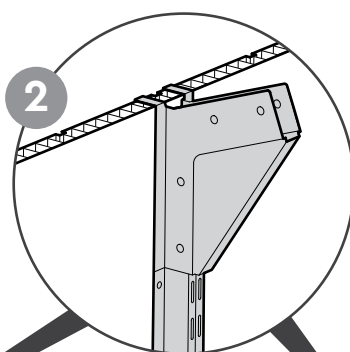
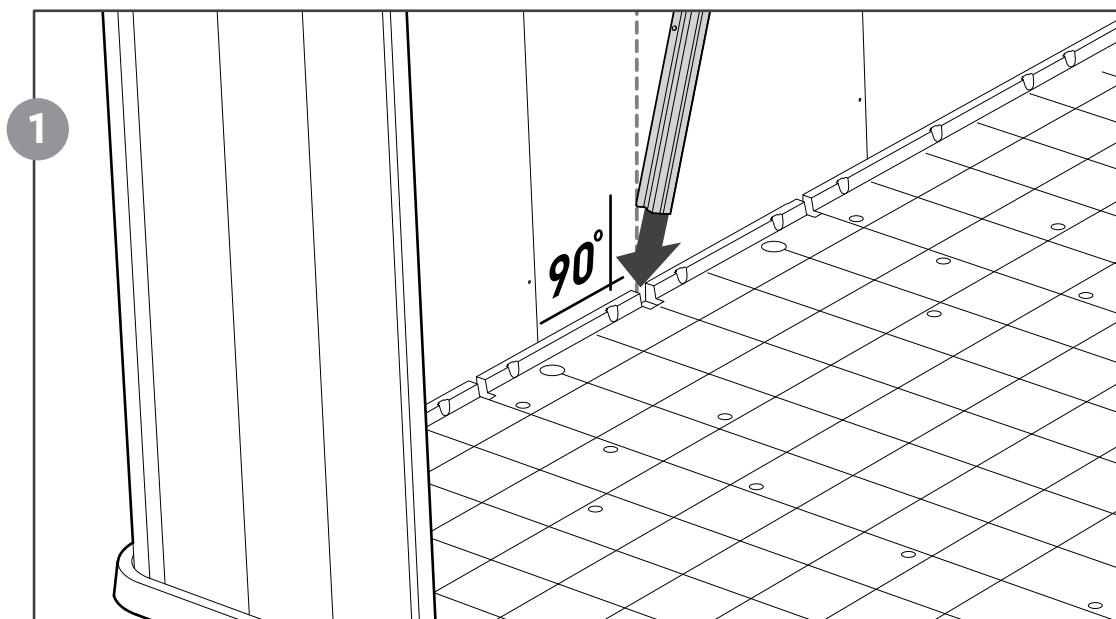
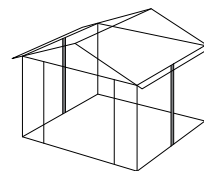
sc37 (x4)



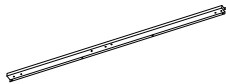
scn8 (x4)



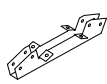
x2



31



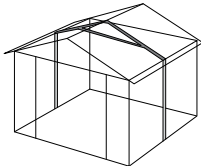
s8GDP (x2)

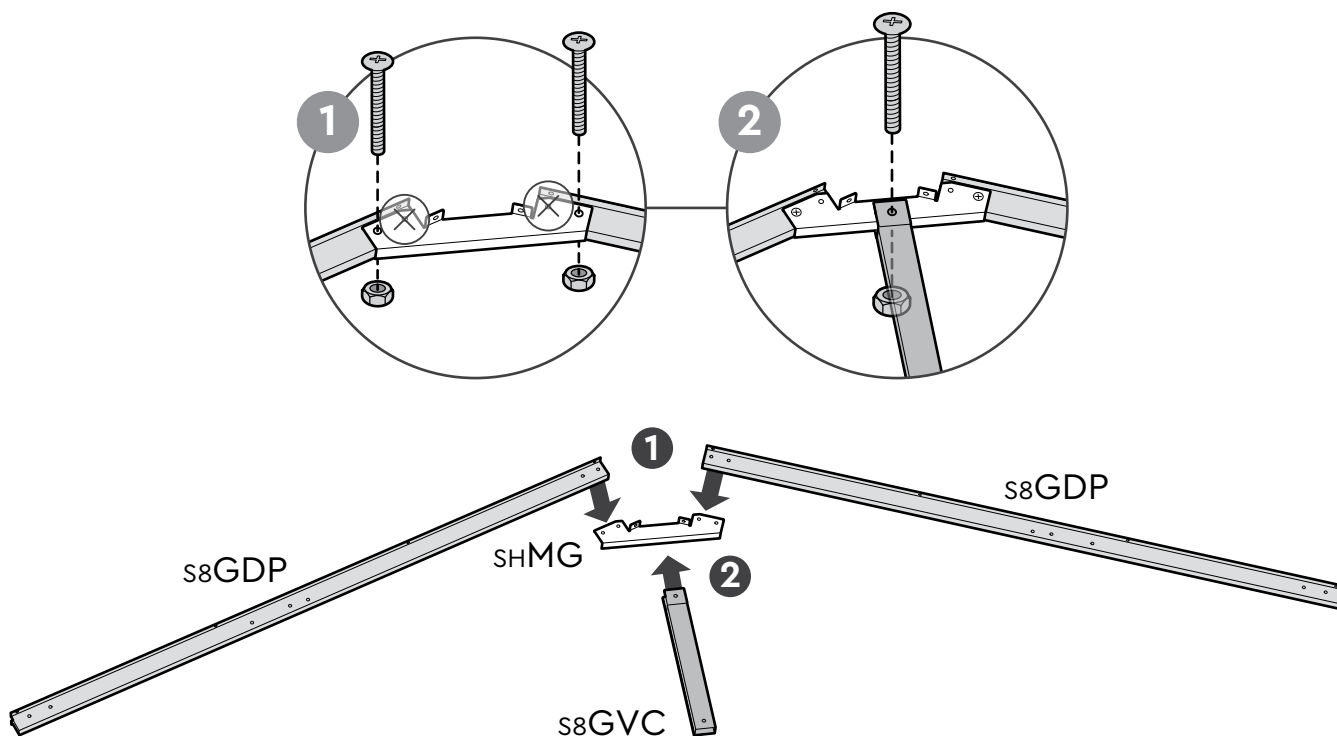

SHMG (x1)


s8GVC (x1)

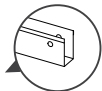

sc37 (x3)


scn8 (x3)



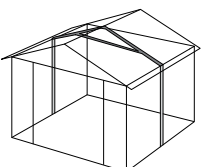


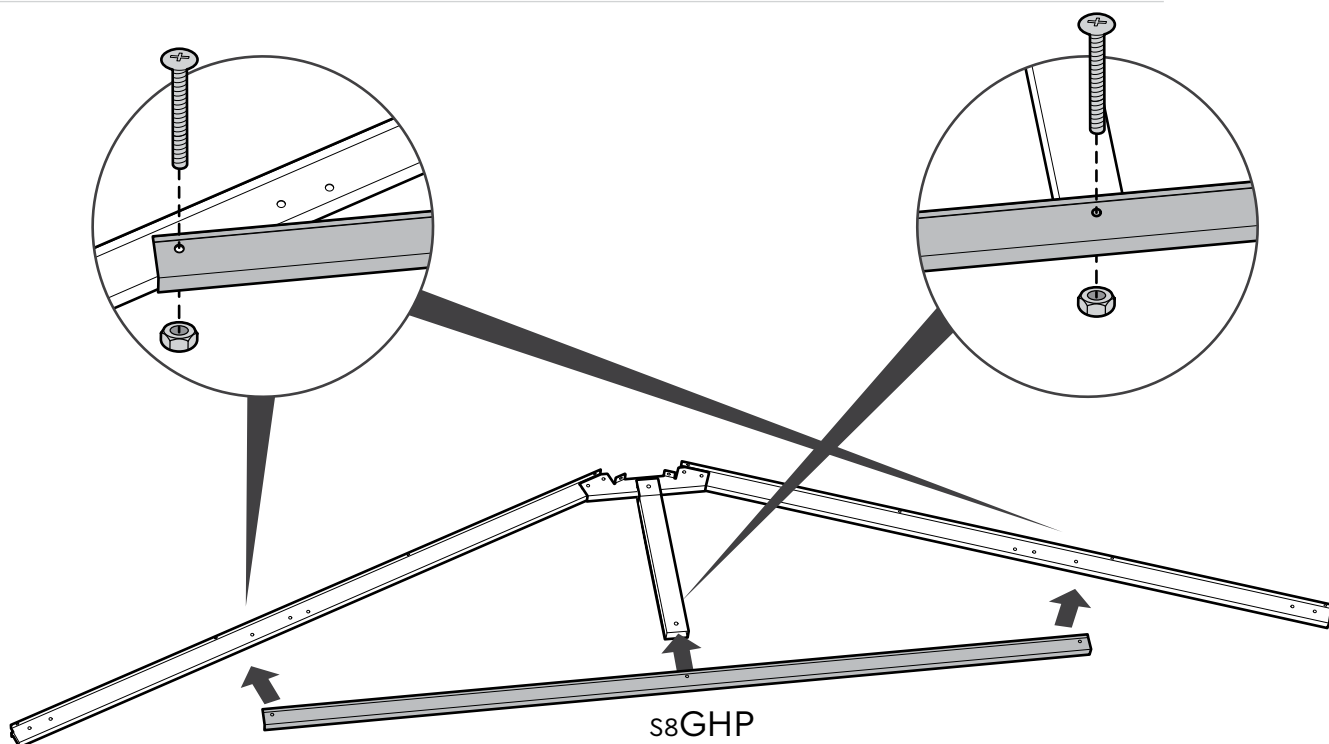
32



s8GHP (x1)

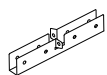

sc37 (x3)


scn8 (x3)





33



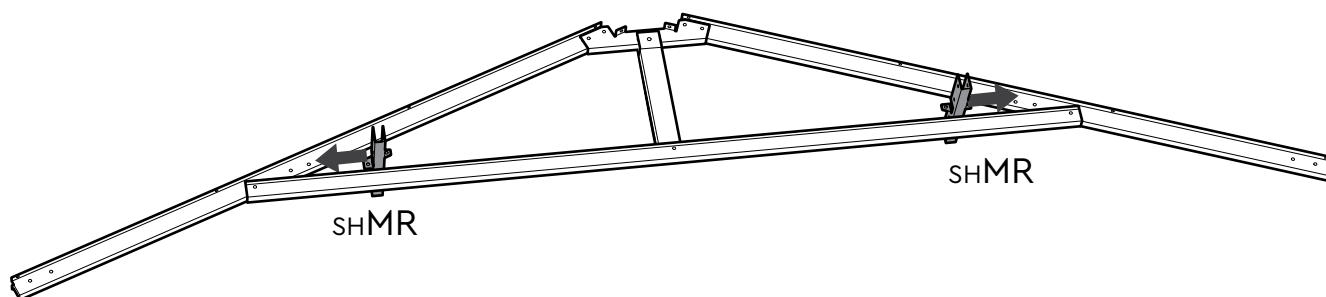
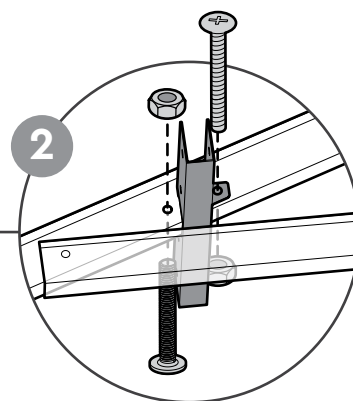
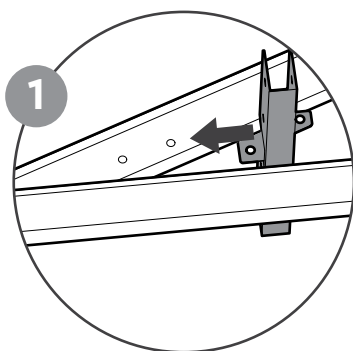
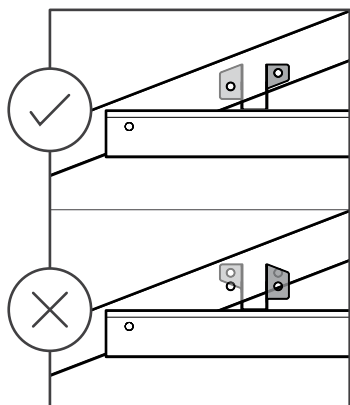
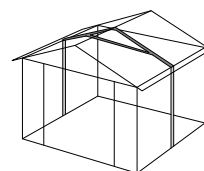
SHMR (x2)



sc37 (x4)



scn8 (x4)



34



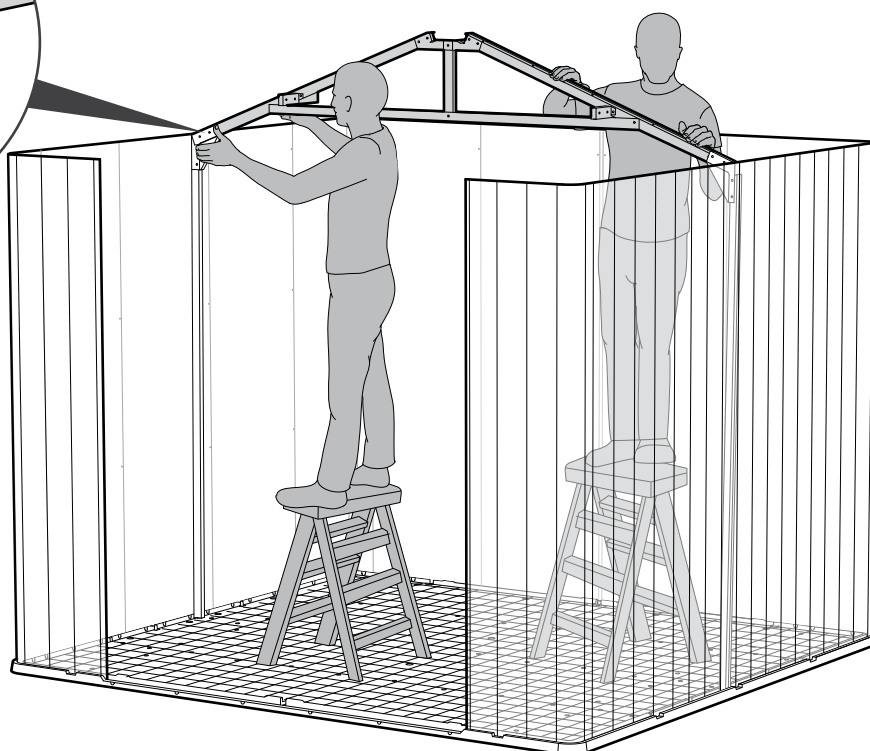
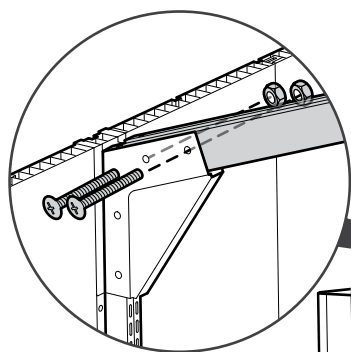
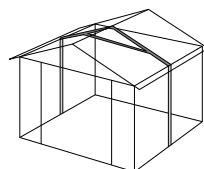
(x1)



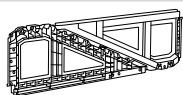
sc37 (x4)



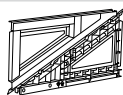
scn8 (x4)



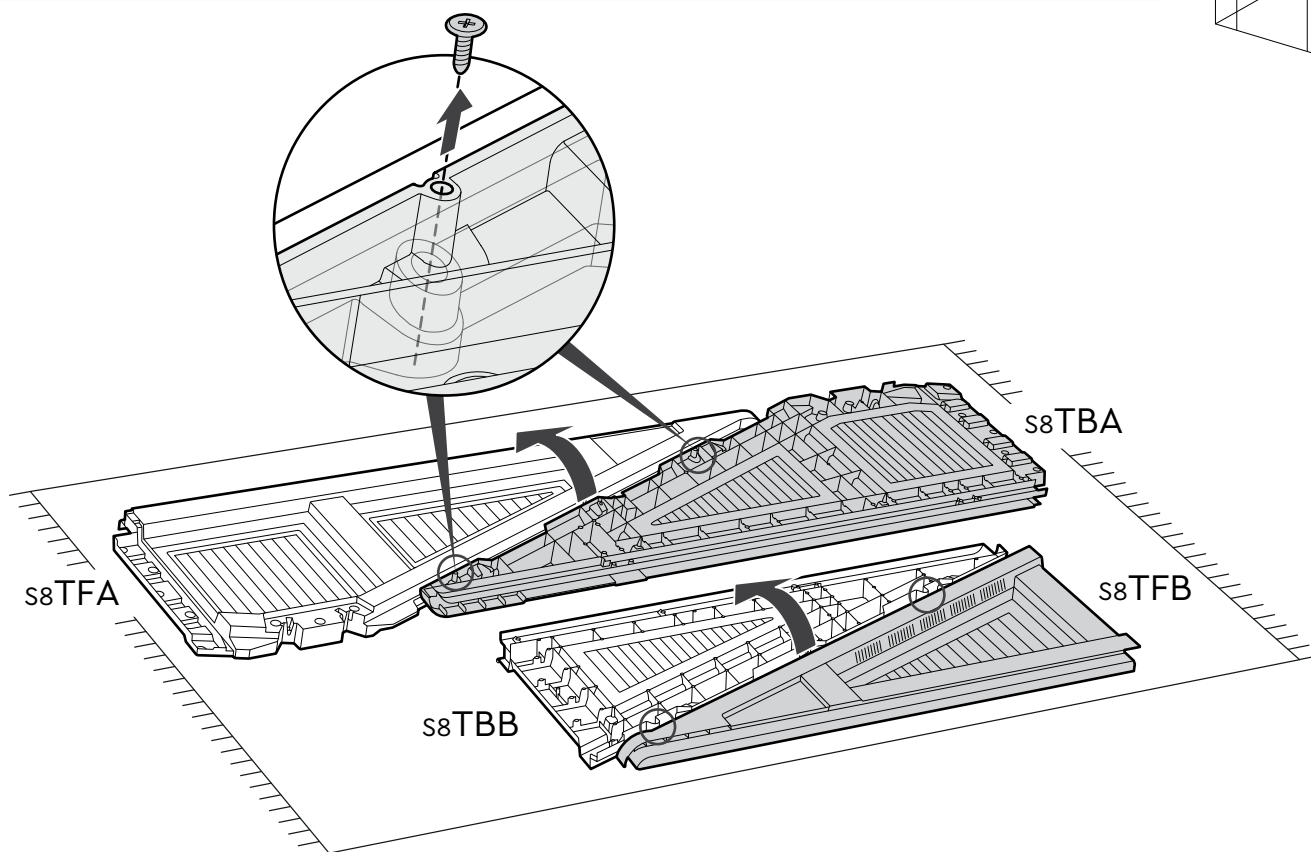
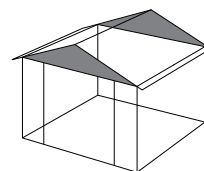
35



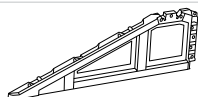
s8TFA + s8TBA



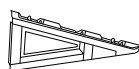
s8TFB + s8TBB



36



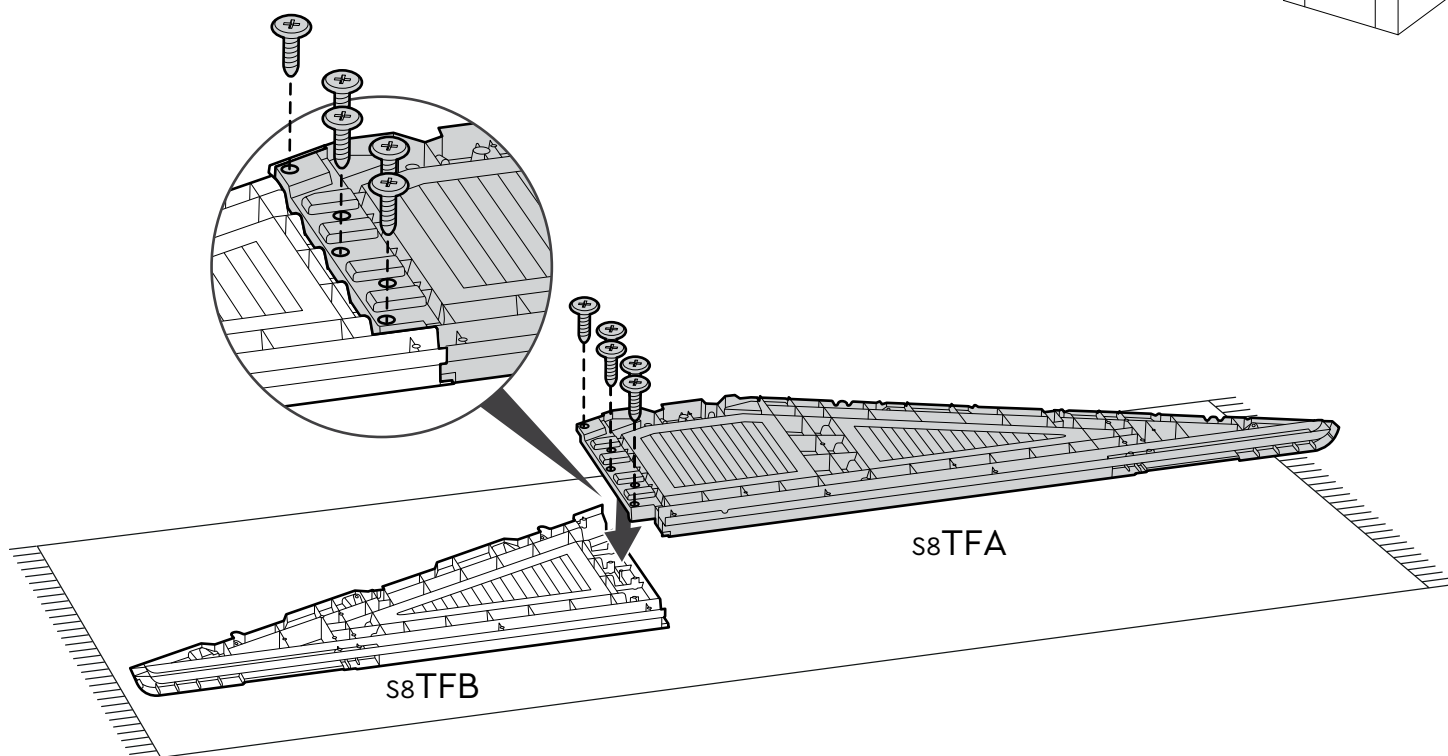
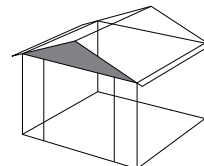
s8TFA (x1)



s8TFB (x1)



sc15 (x5)



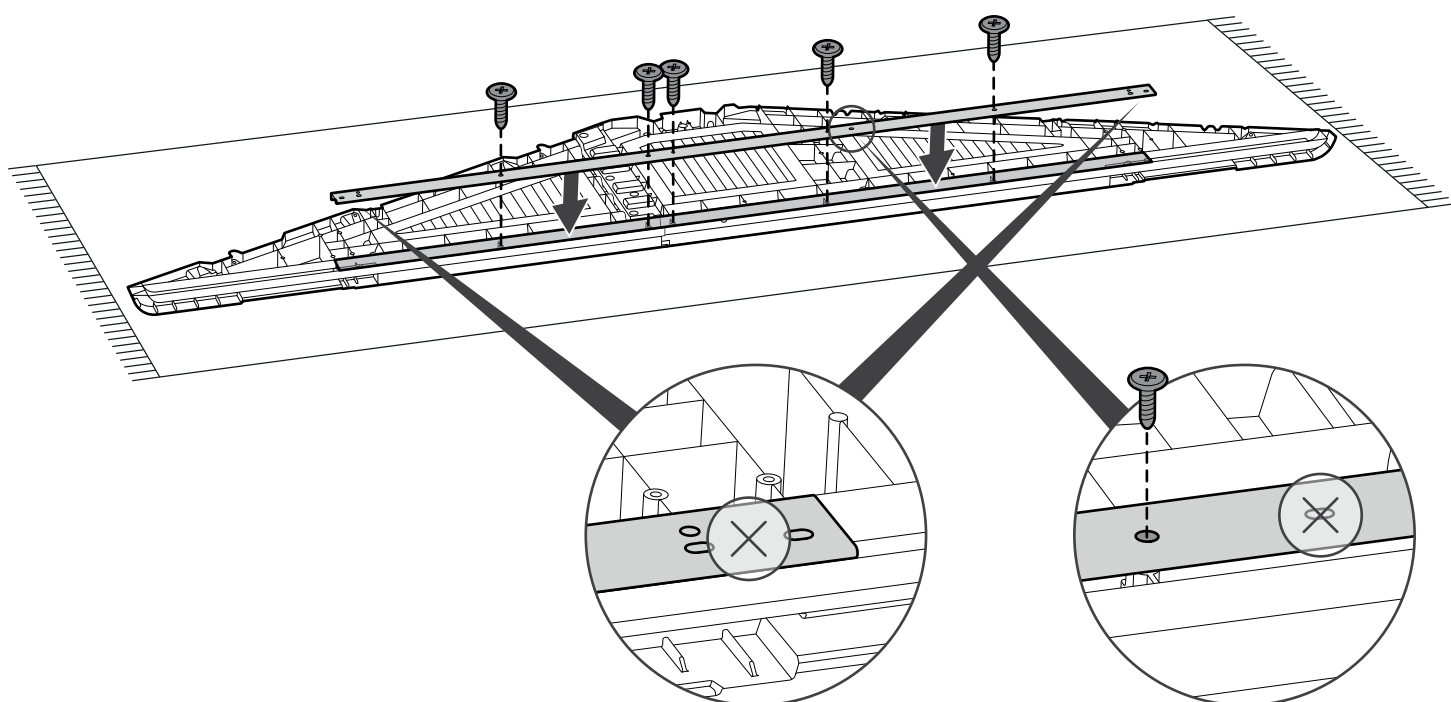
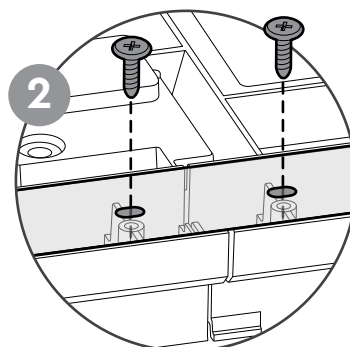
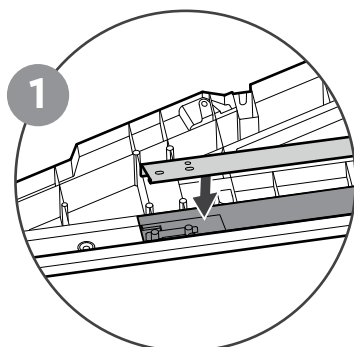
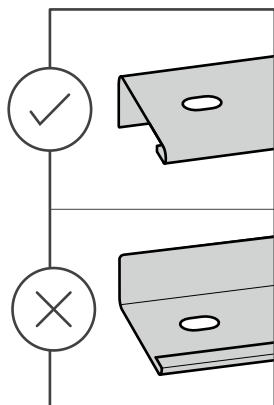
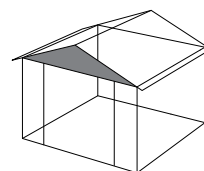
37

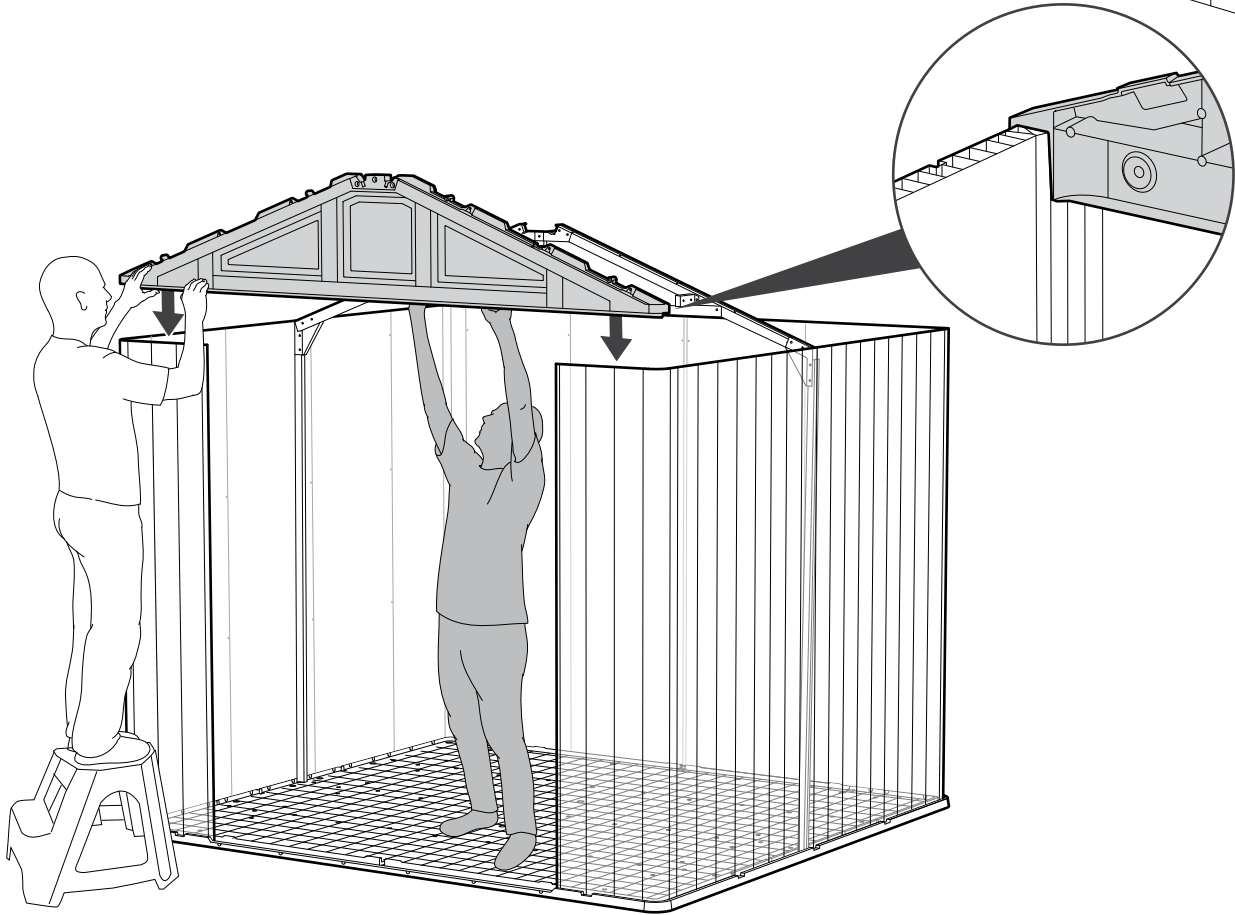
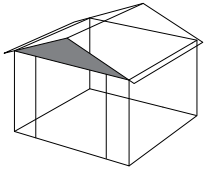
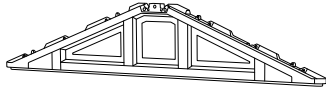


s8TTP (x1)

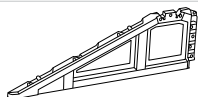


sc15 (x5)

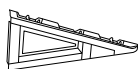




39



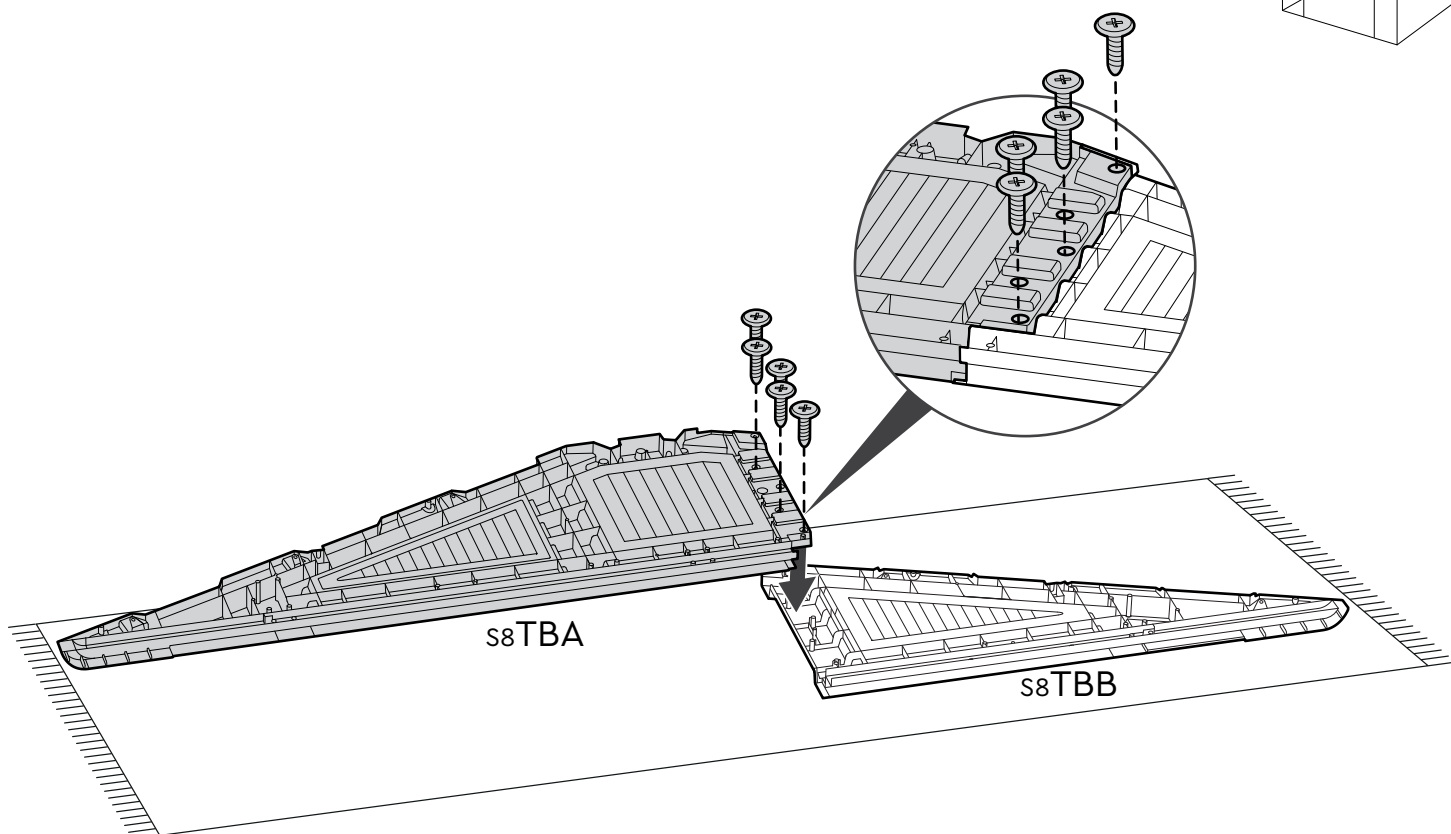
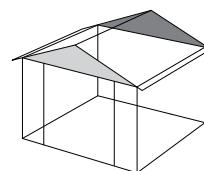
s8TBA (x1)



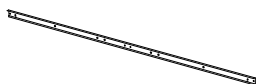
s8TBB (x1)



sc15 (x5)



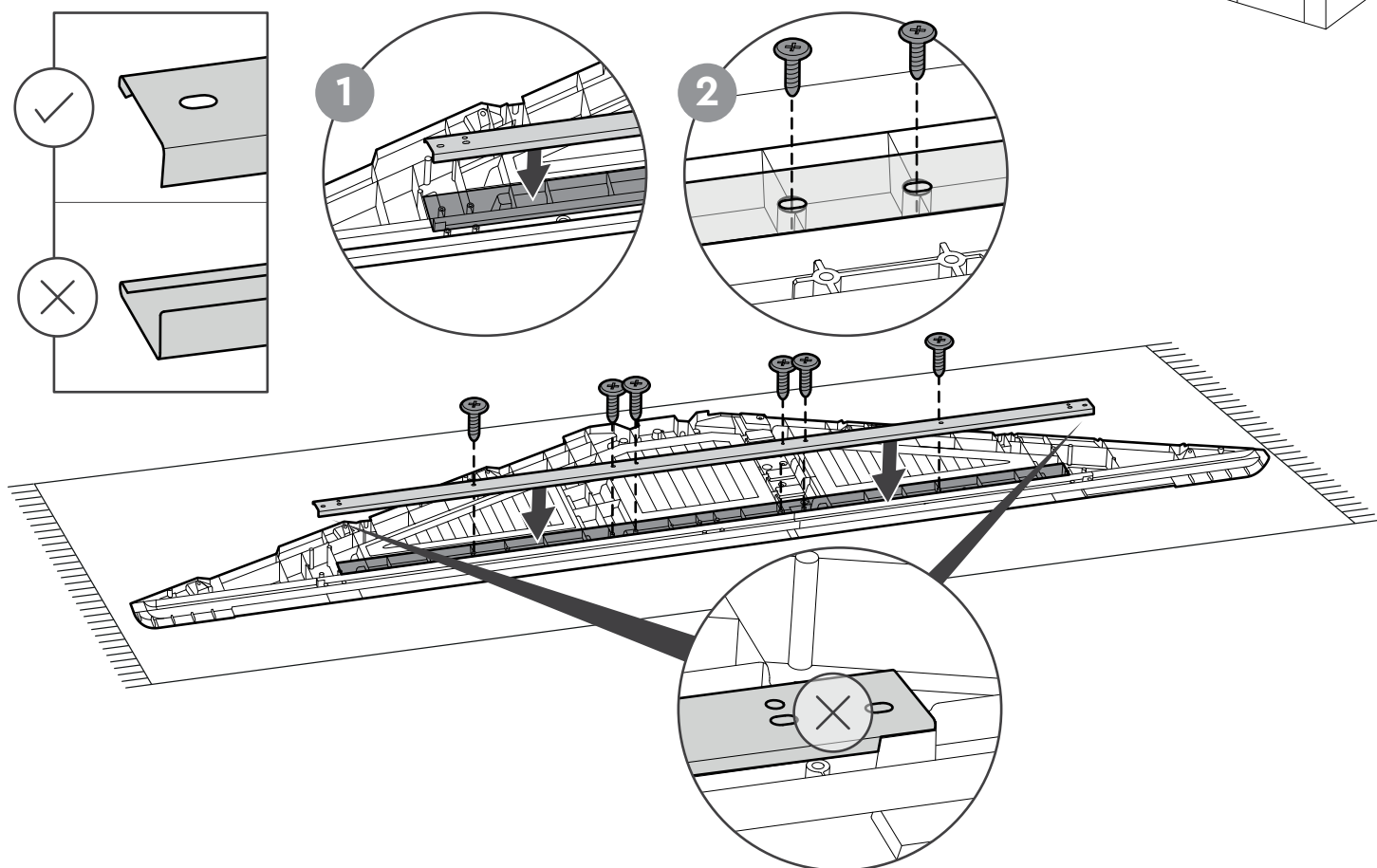
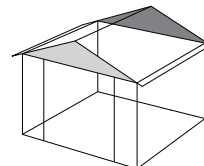
40



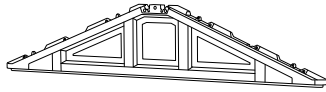
s8TTP (x1)



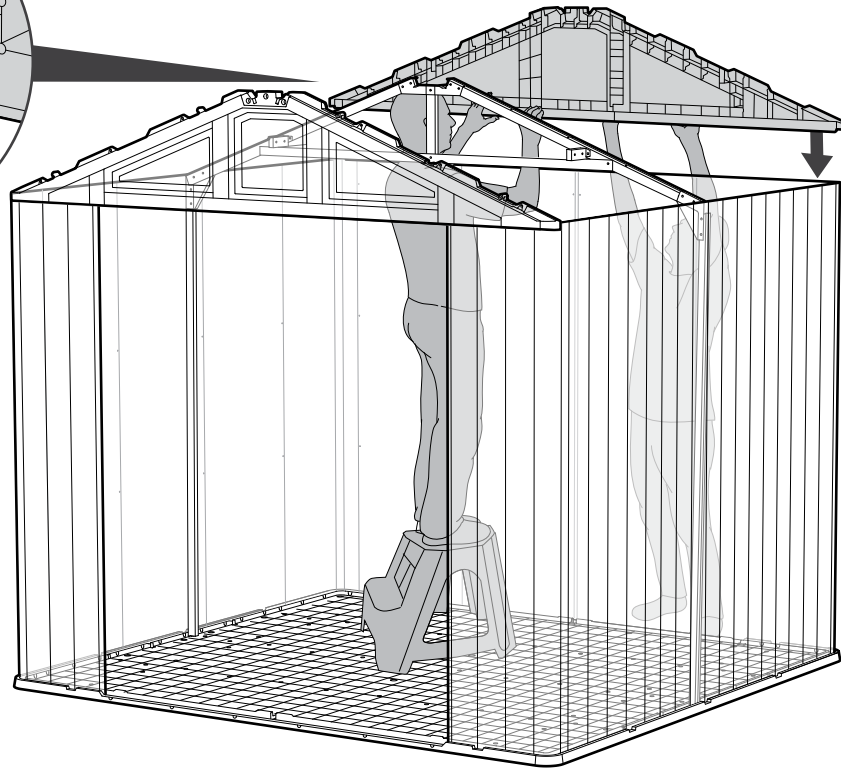
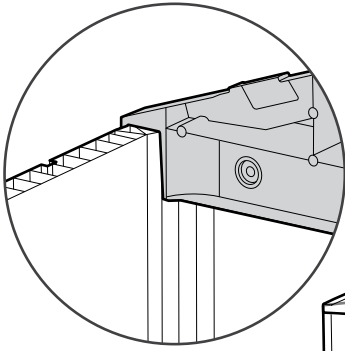
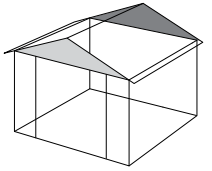
sc15 (x6)



41



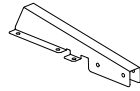
s8TBA + s8TBB



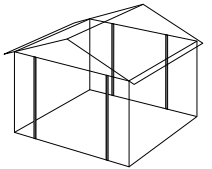
42



s8WM (x4)



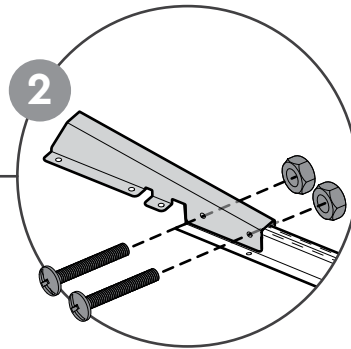
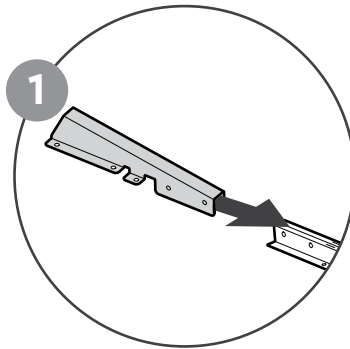
s8TCB (x4)



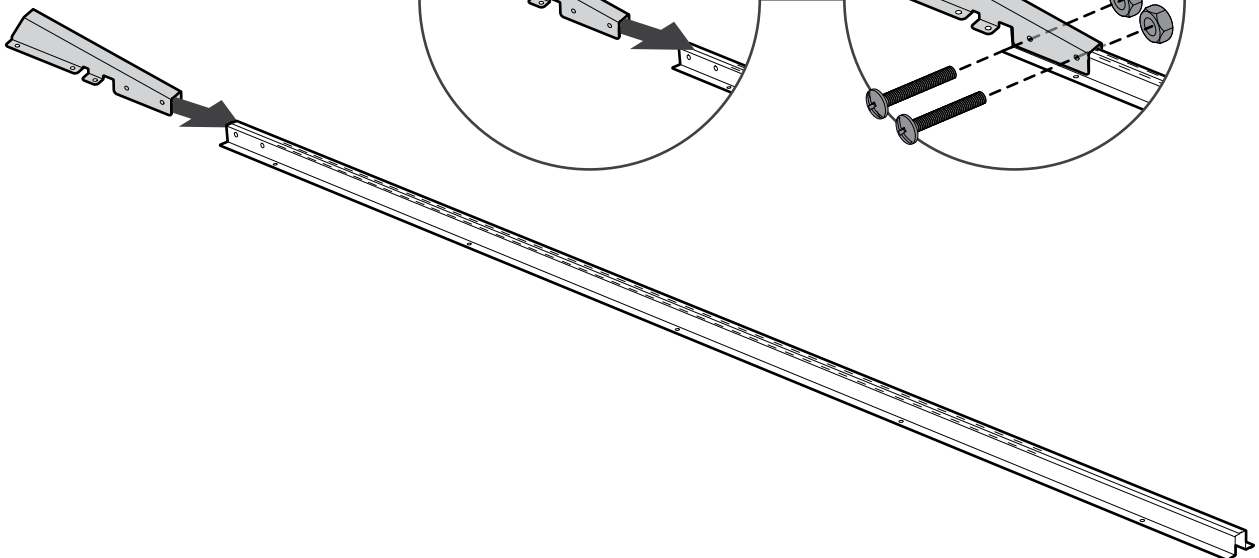
sc37 (x8)



scn8 (x8)



x2



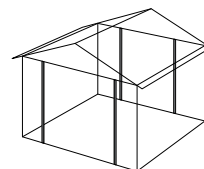
43



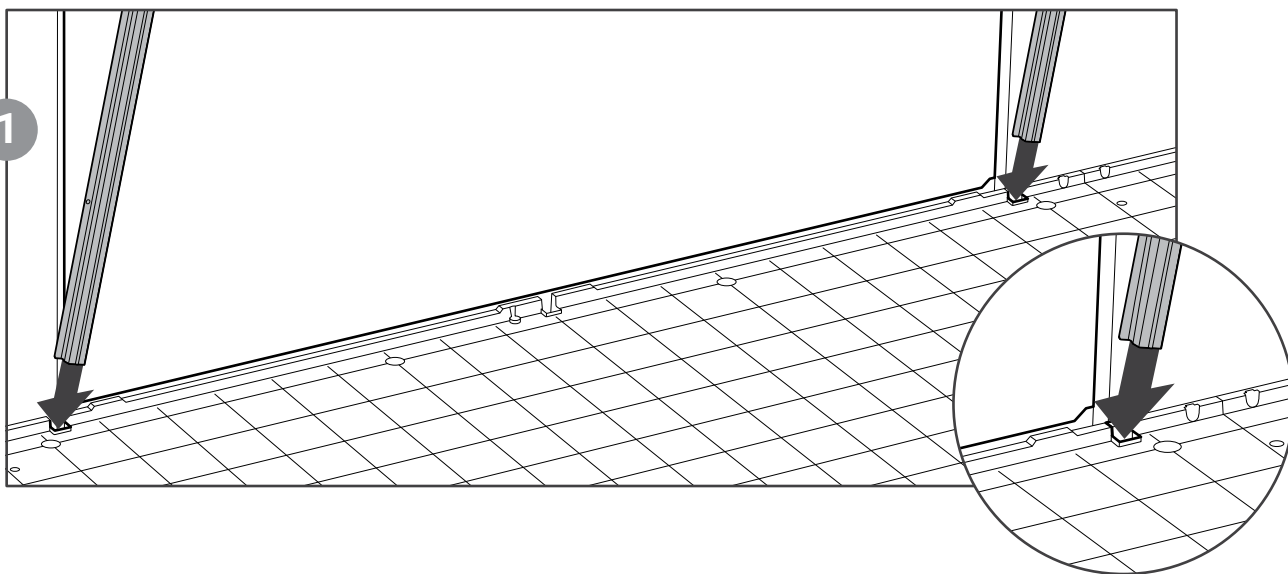
(x4)



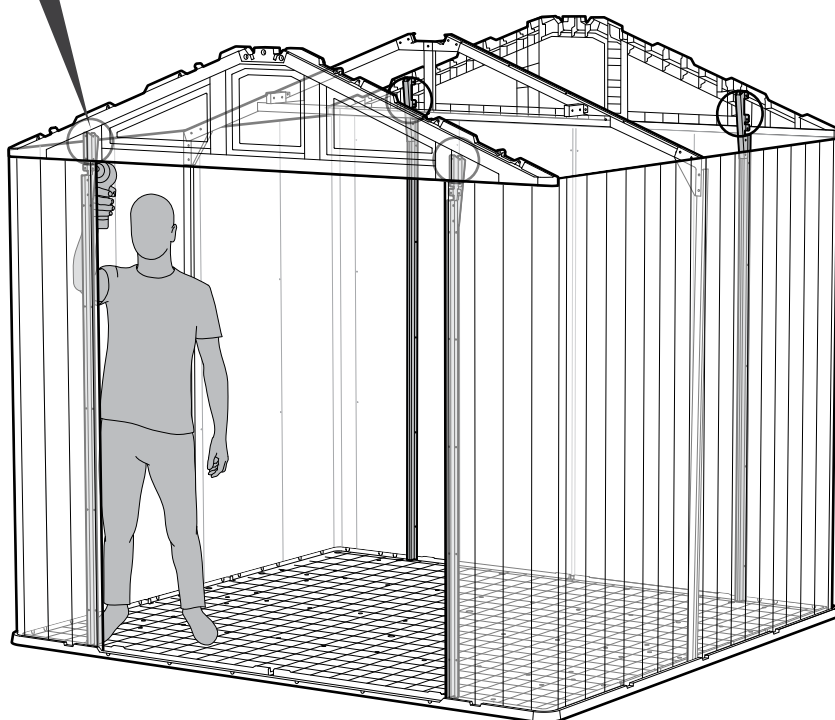
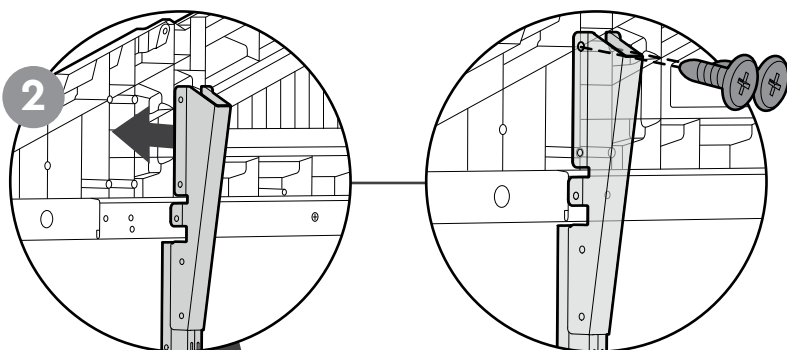
sc15 (x8)

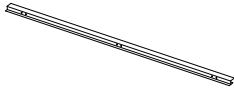


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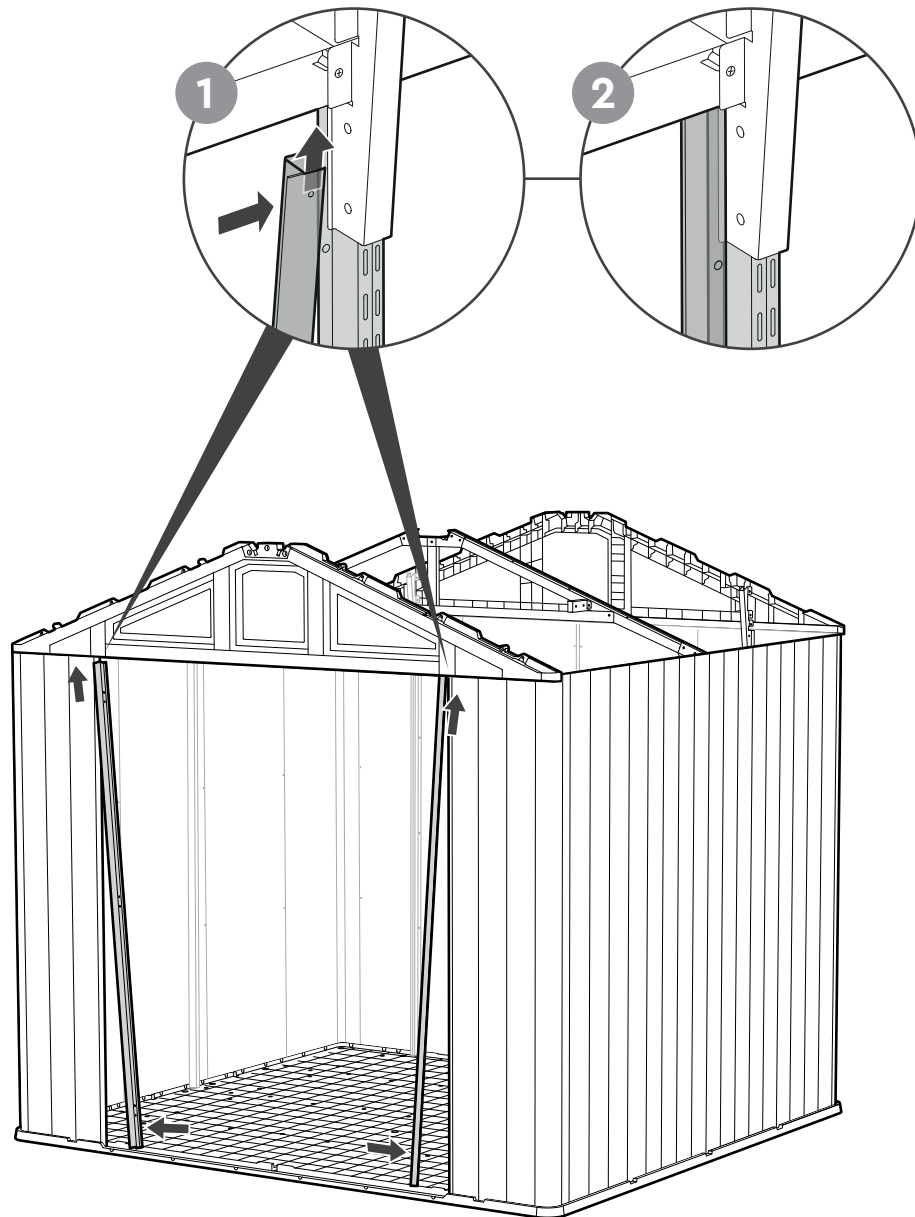
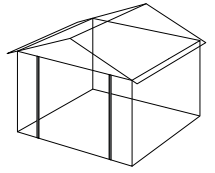


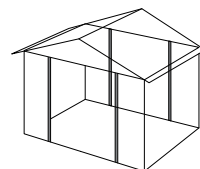
2



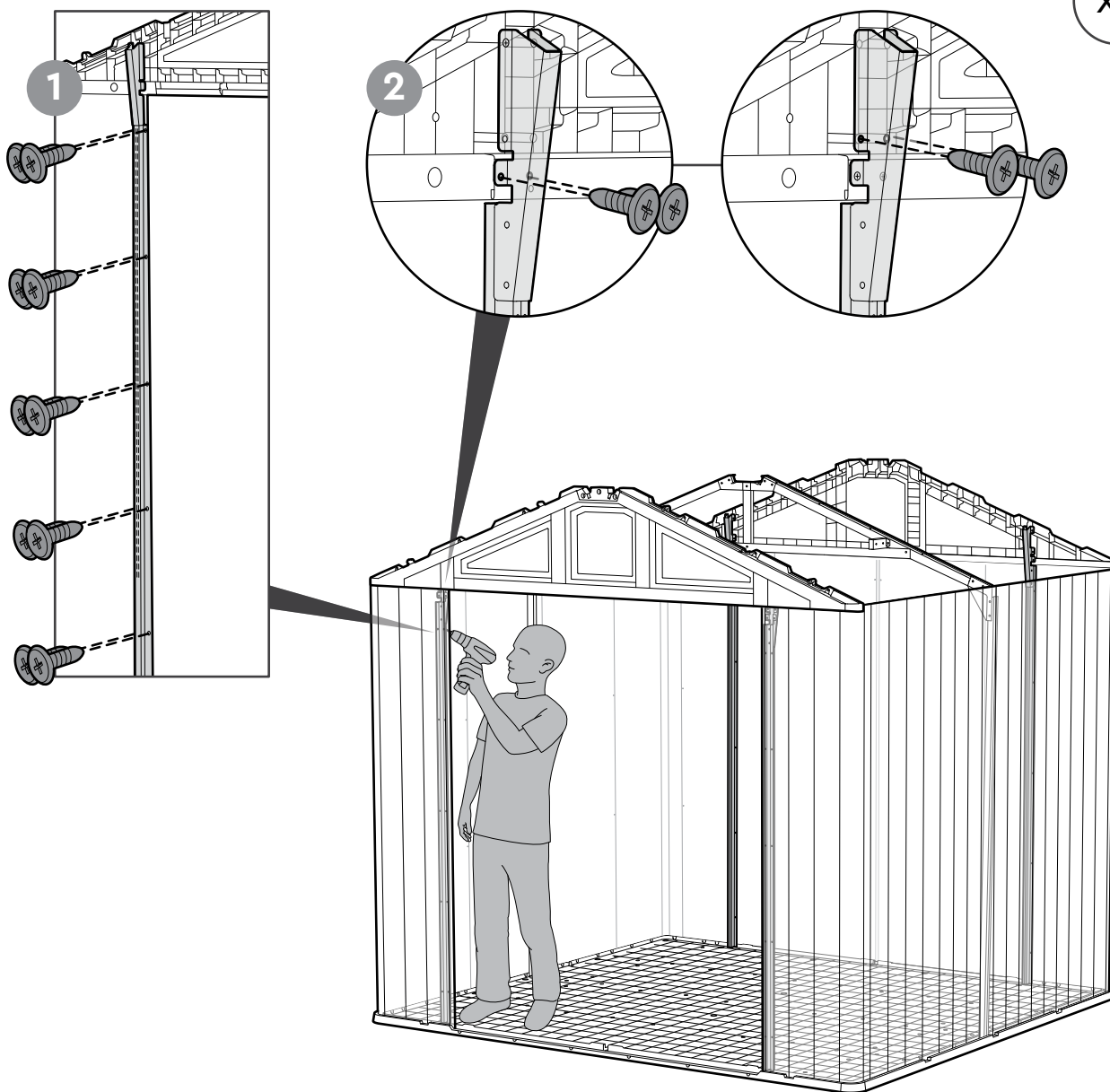


SHMD (x2)

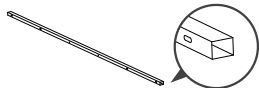




x4



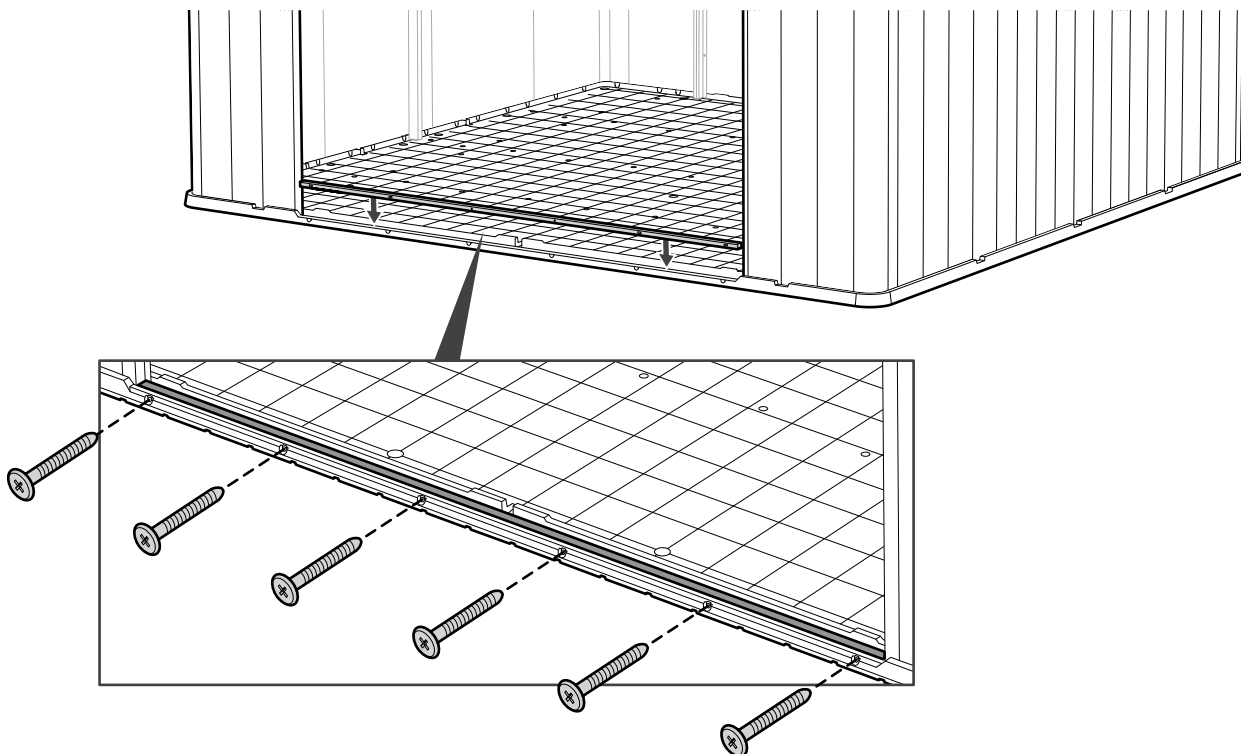
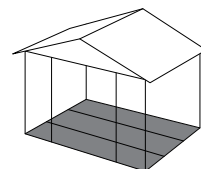
46



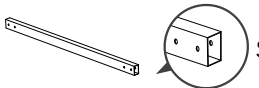
SHMB (x1)



S45b (x6)



47



SRHP (x4)



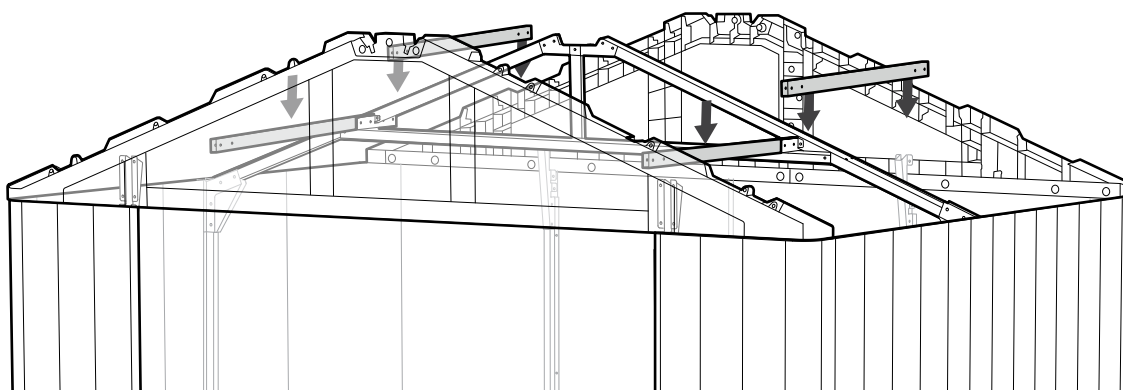
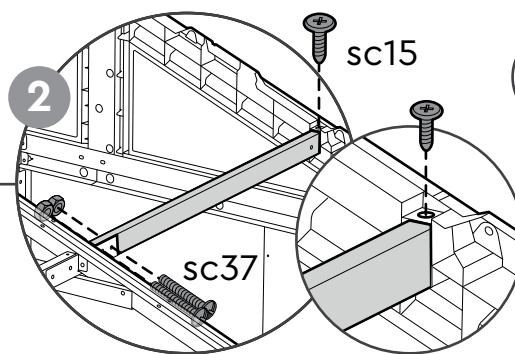
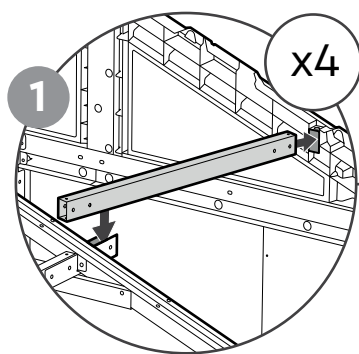
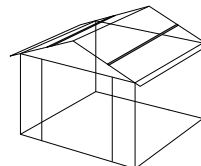
sc37 (x8)



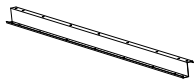
scn8 (x8)



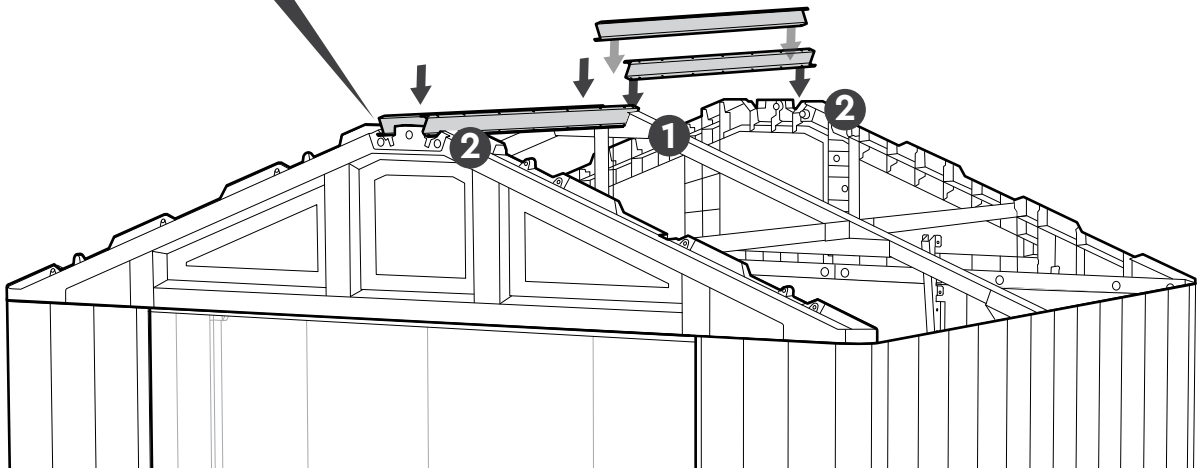
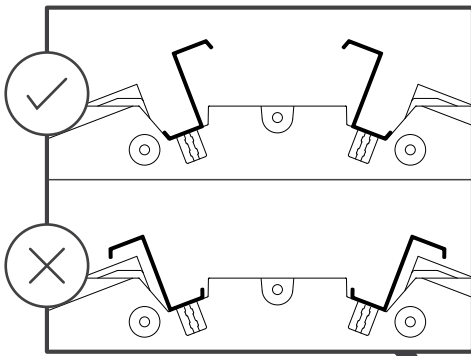
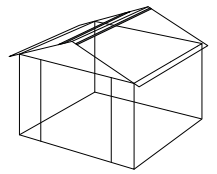
sc15 (x4)



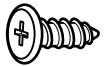
48



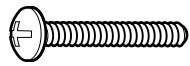
SRZP (x4)



49



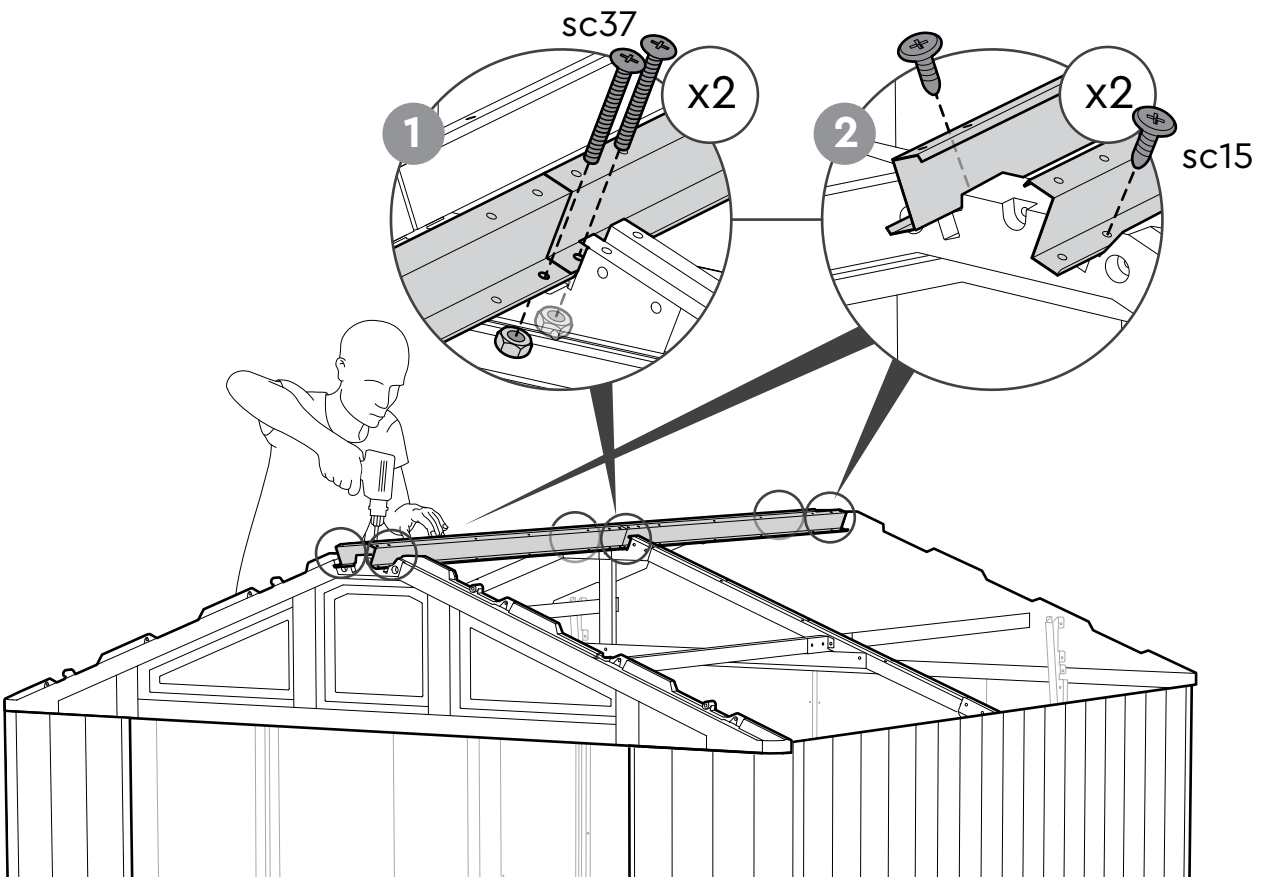
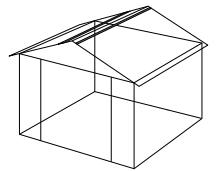
sc15 (x4)



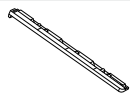
sc37 (x4)



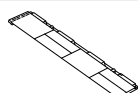
scn8 (x4)



50



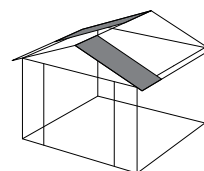
s8RSB (x2)



s8REP (x4)

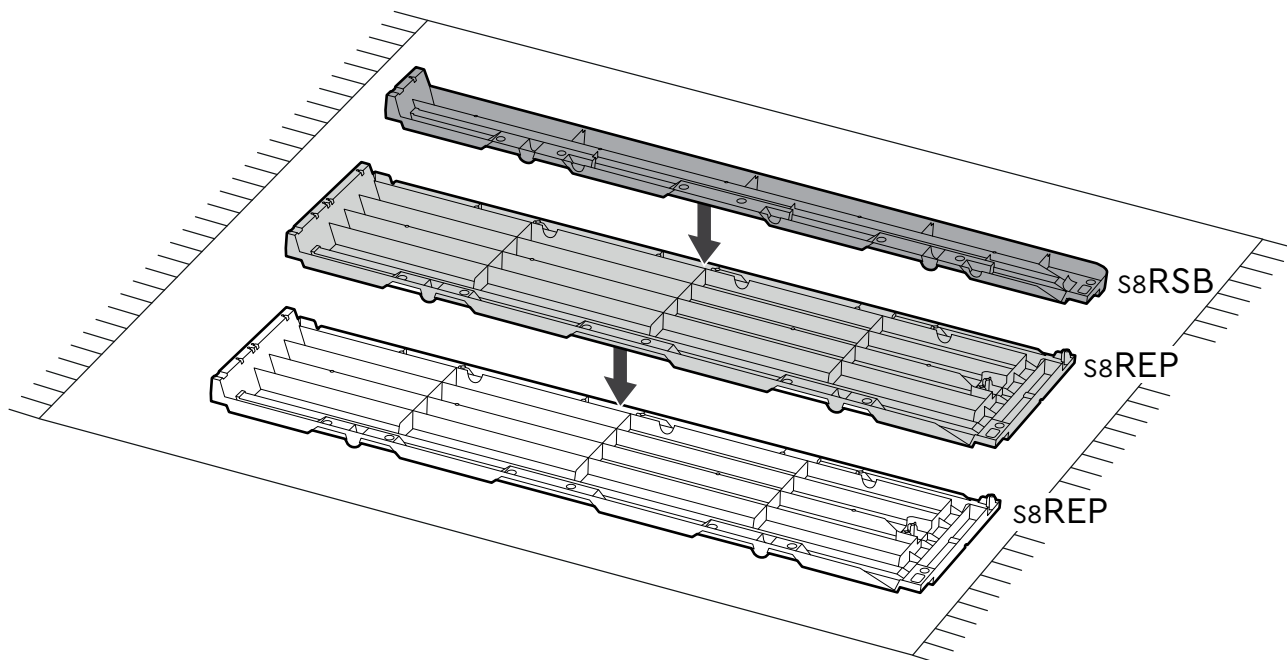


sc15 (x28)

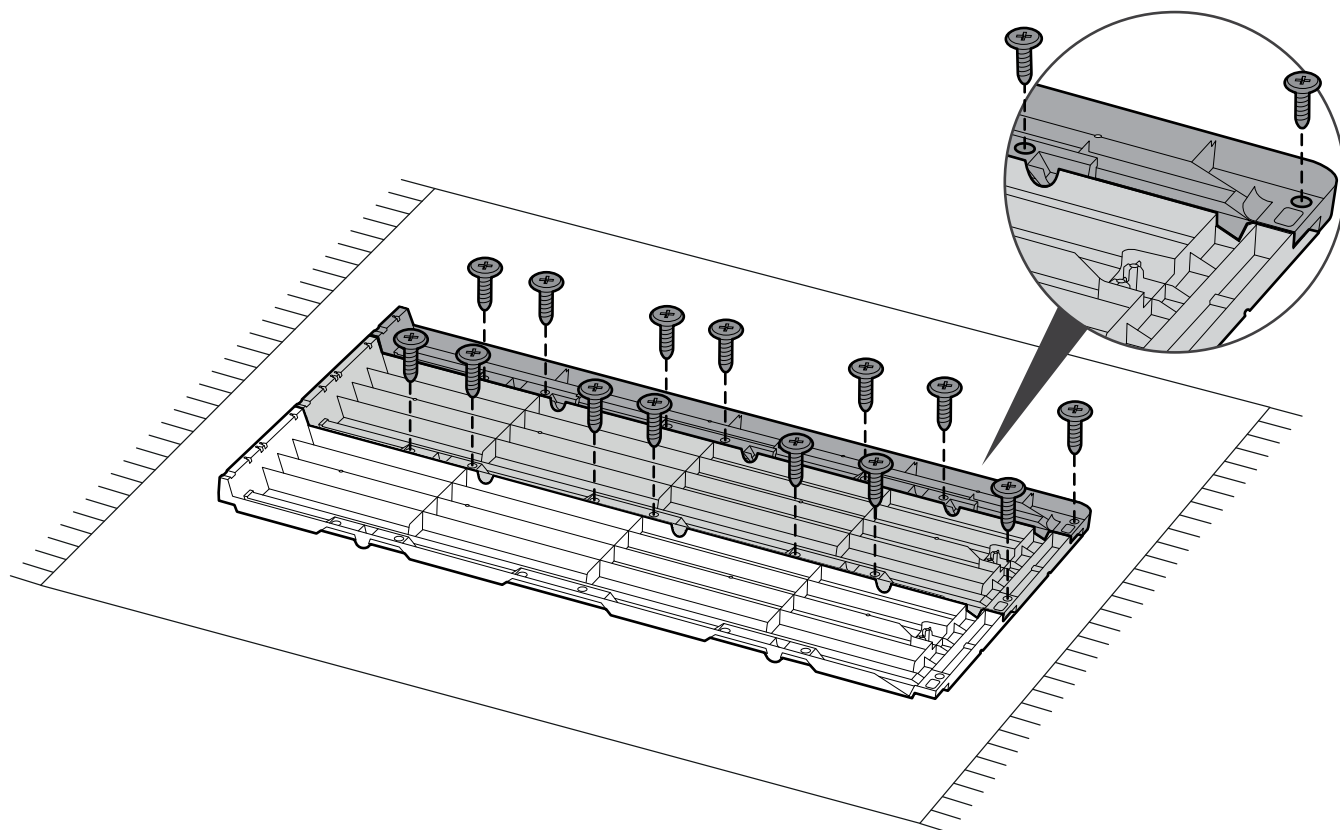


1

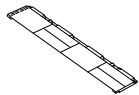
x2



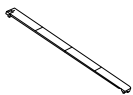
2



51



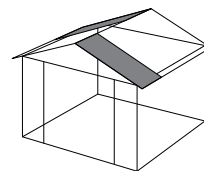
s8REP (x4)



s8RSA (x2)

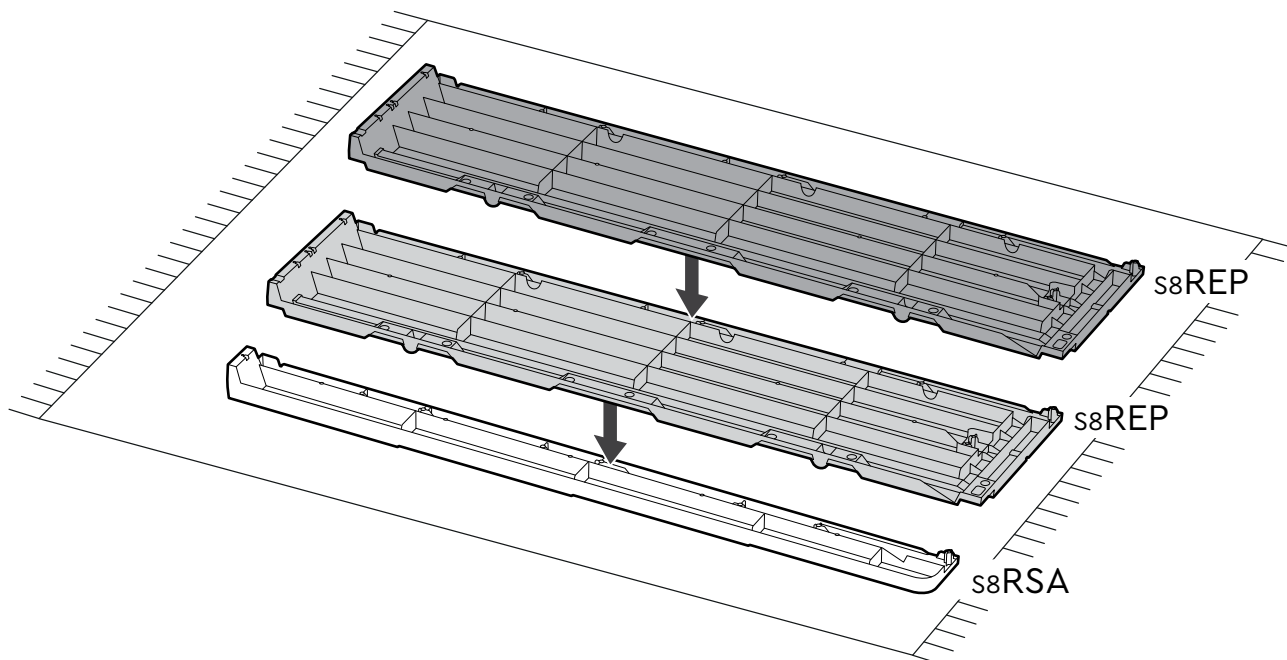


sc15 (x28)

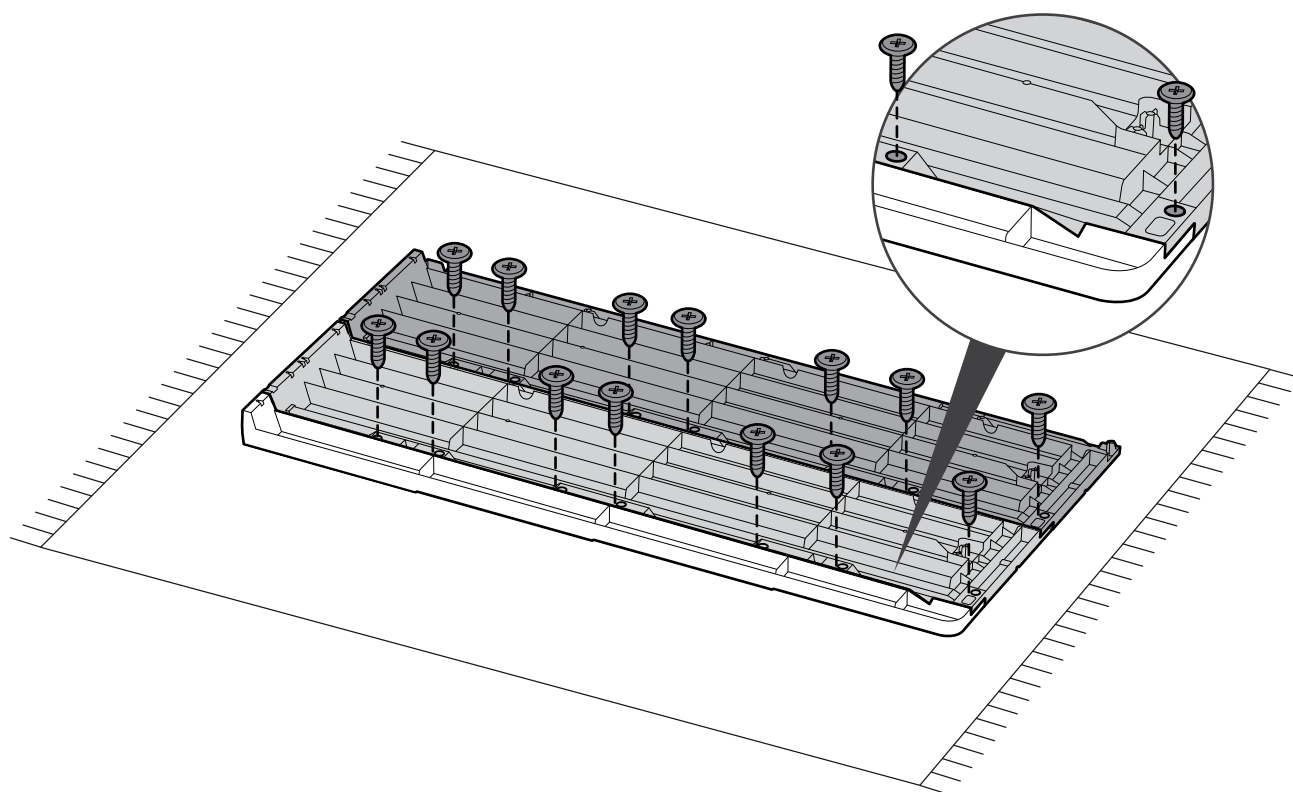


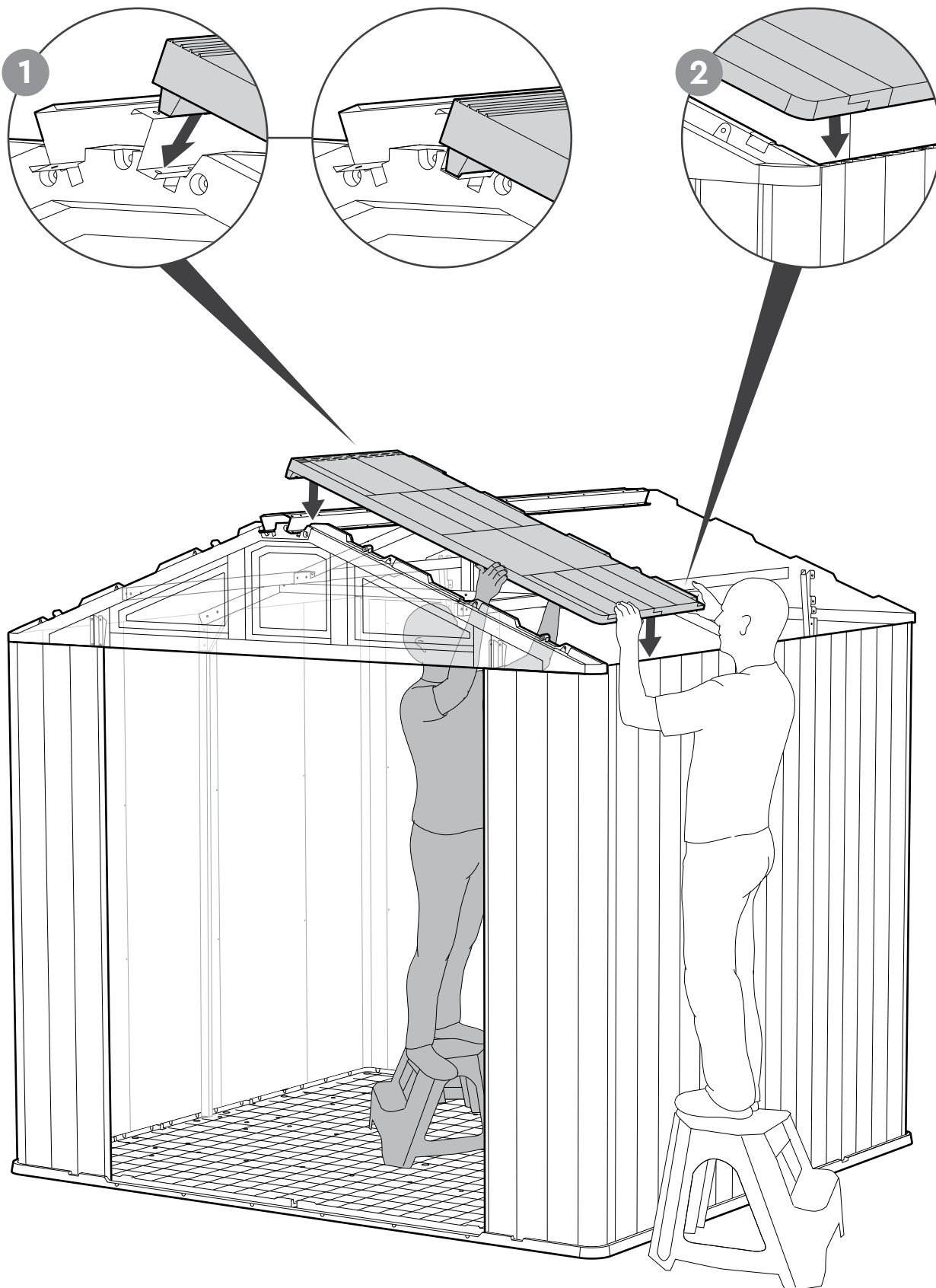
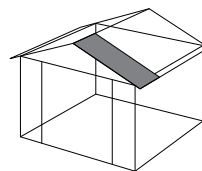
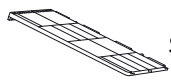
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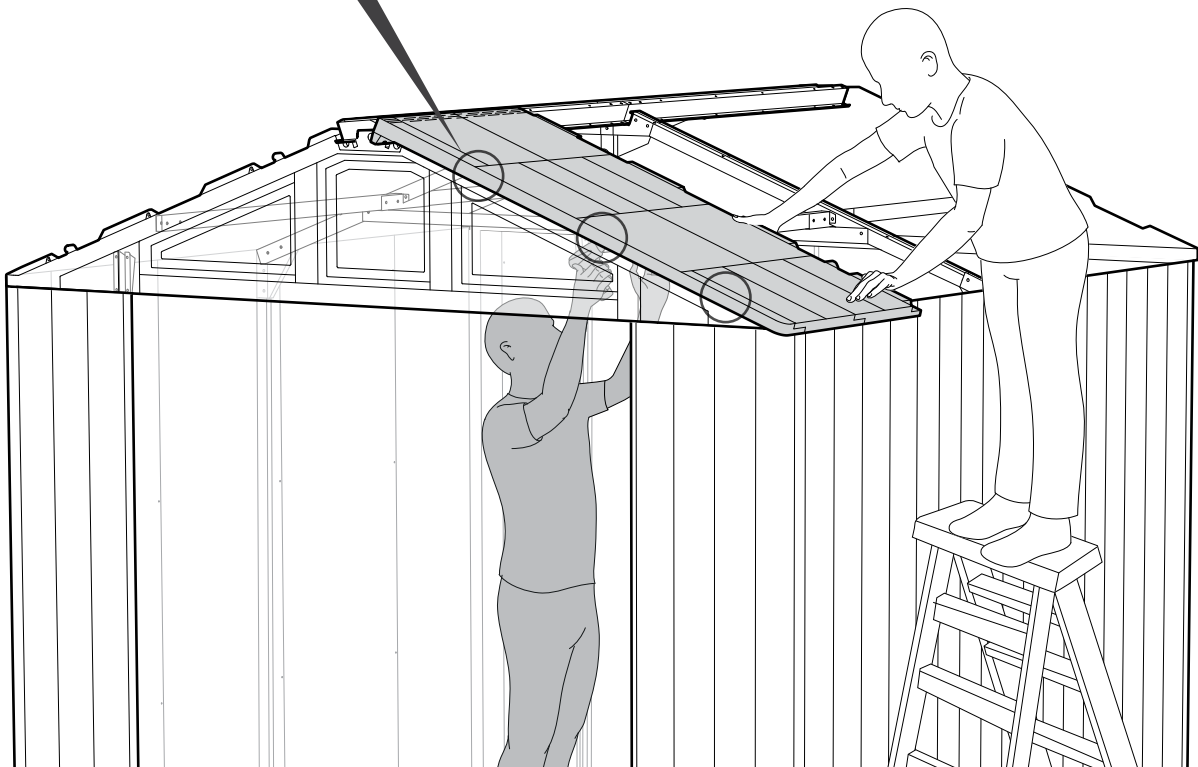
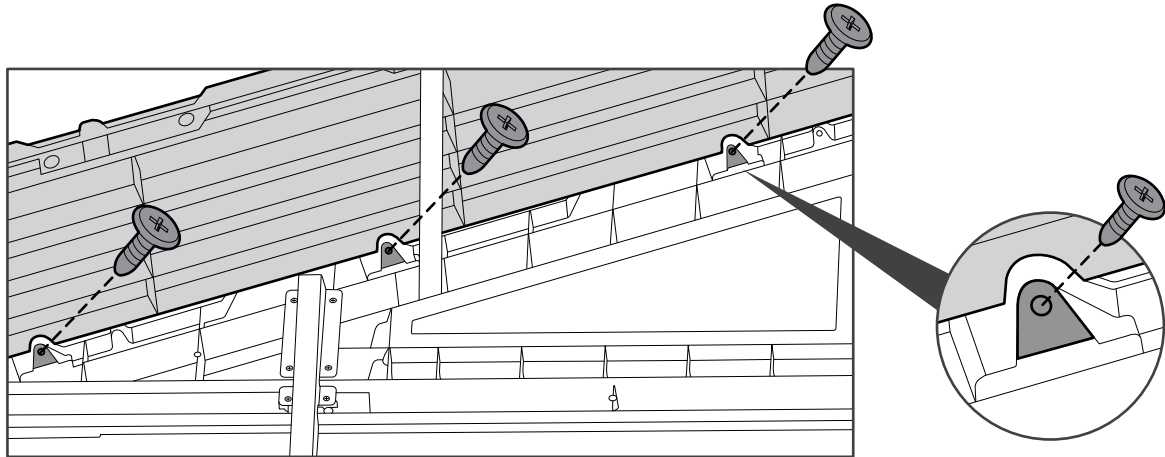
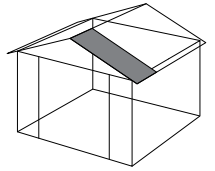
x2



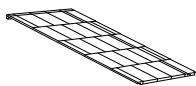
2



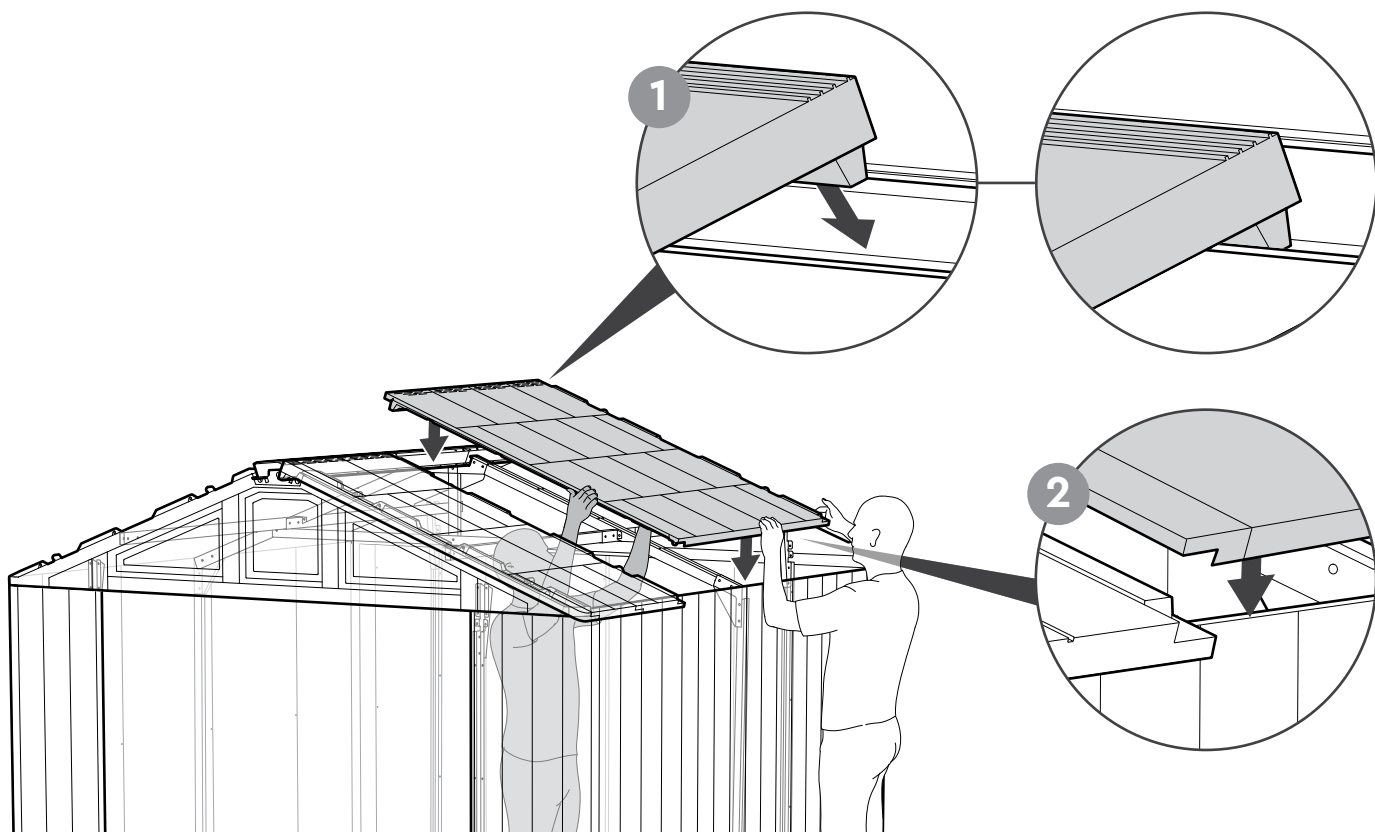
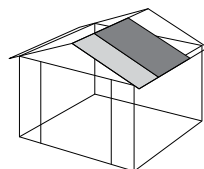




54



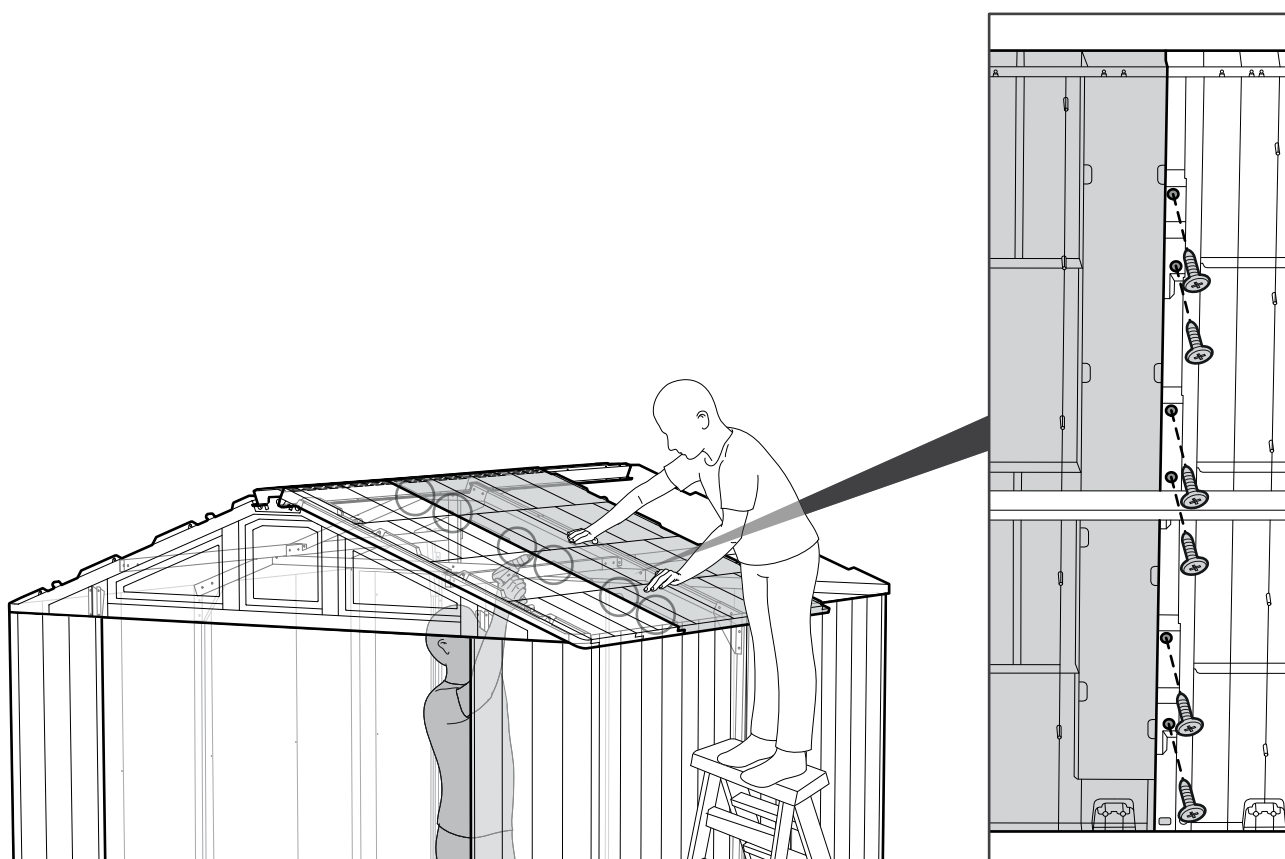
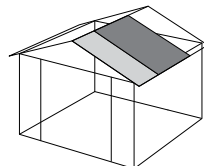
s8RP (x1)



55

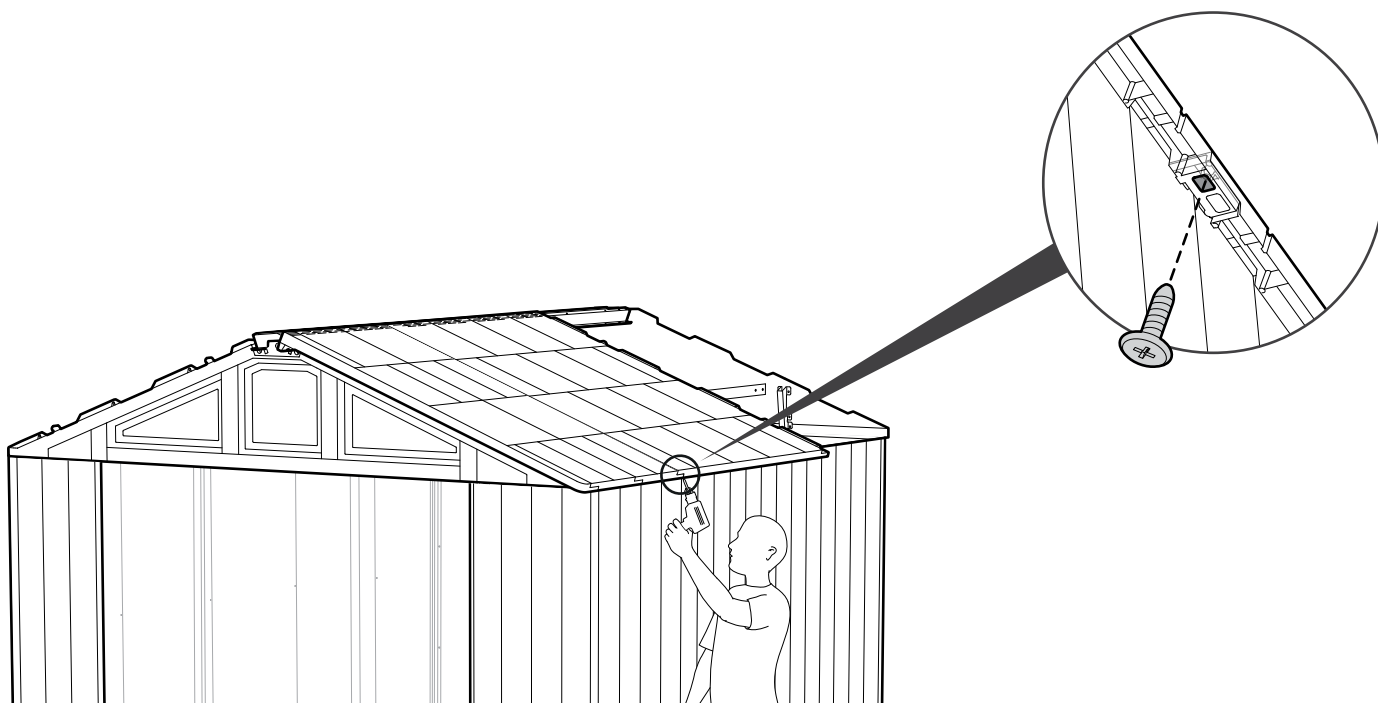
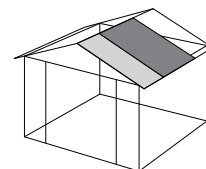


sc15 (x6)

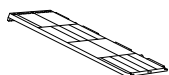


56

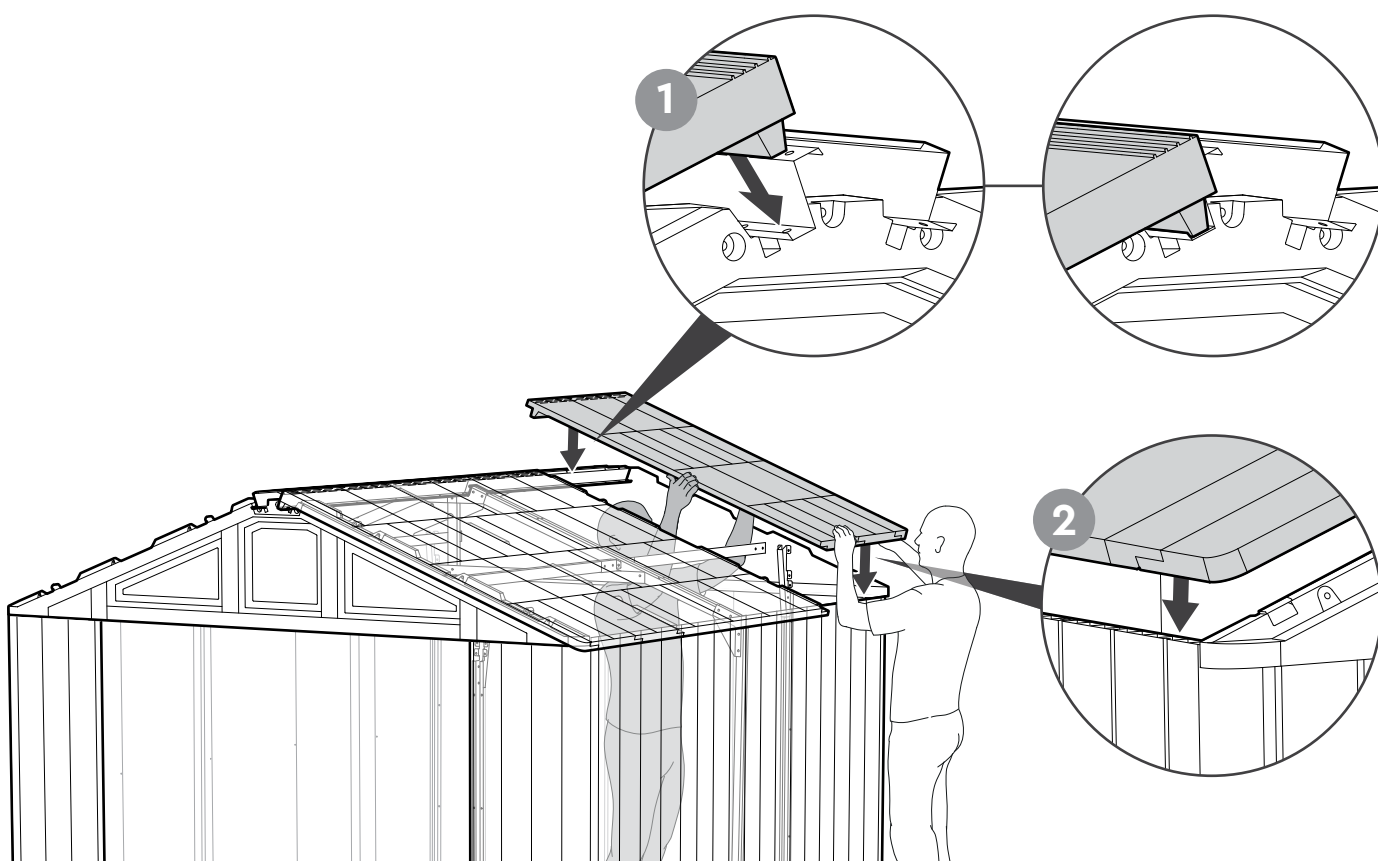
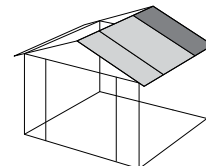
 sc15 (x1)



57

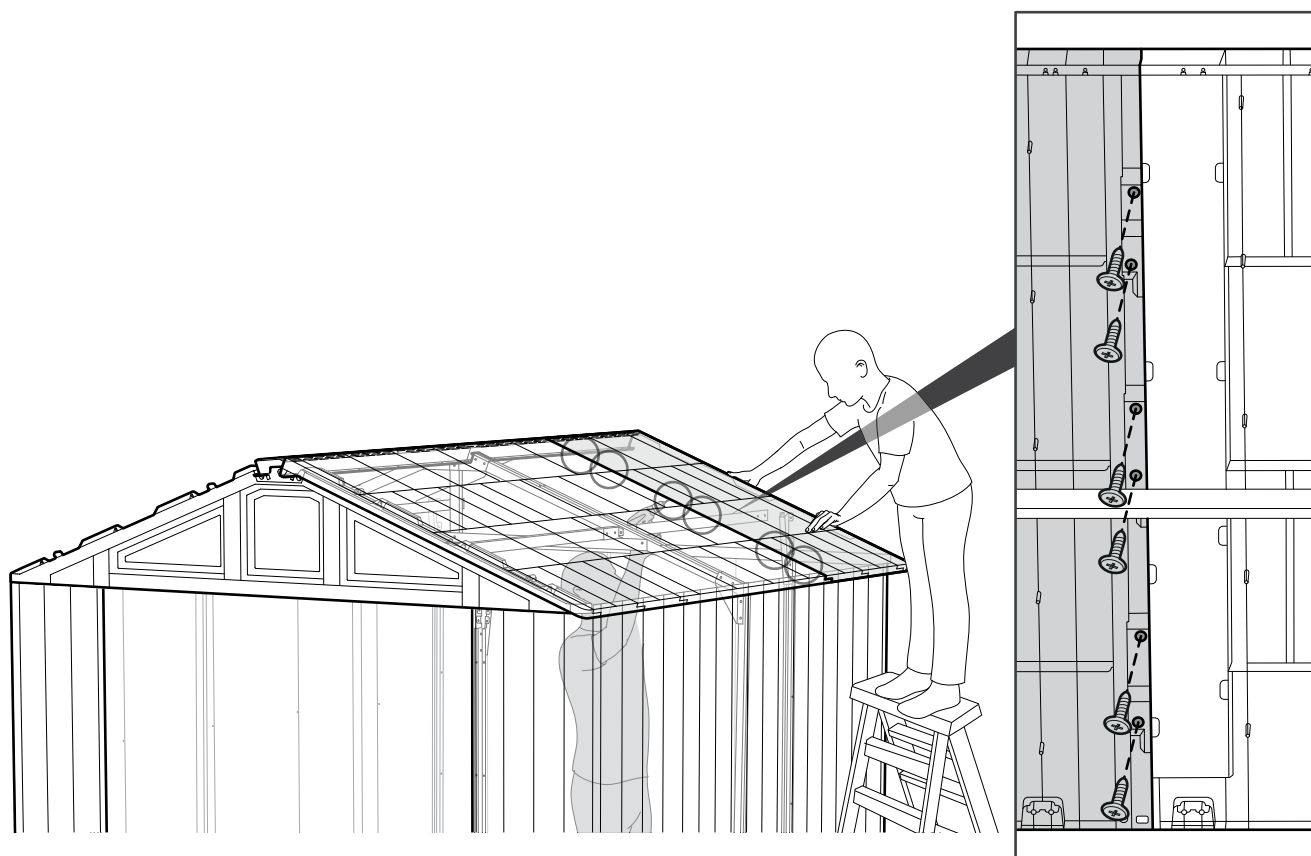
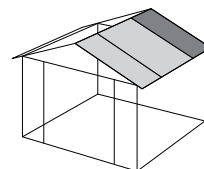


s8REP (x2) + s8RSA



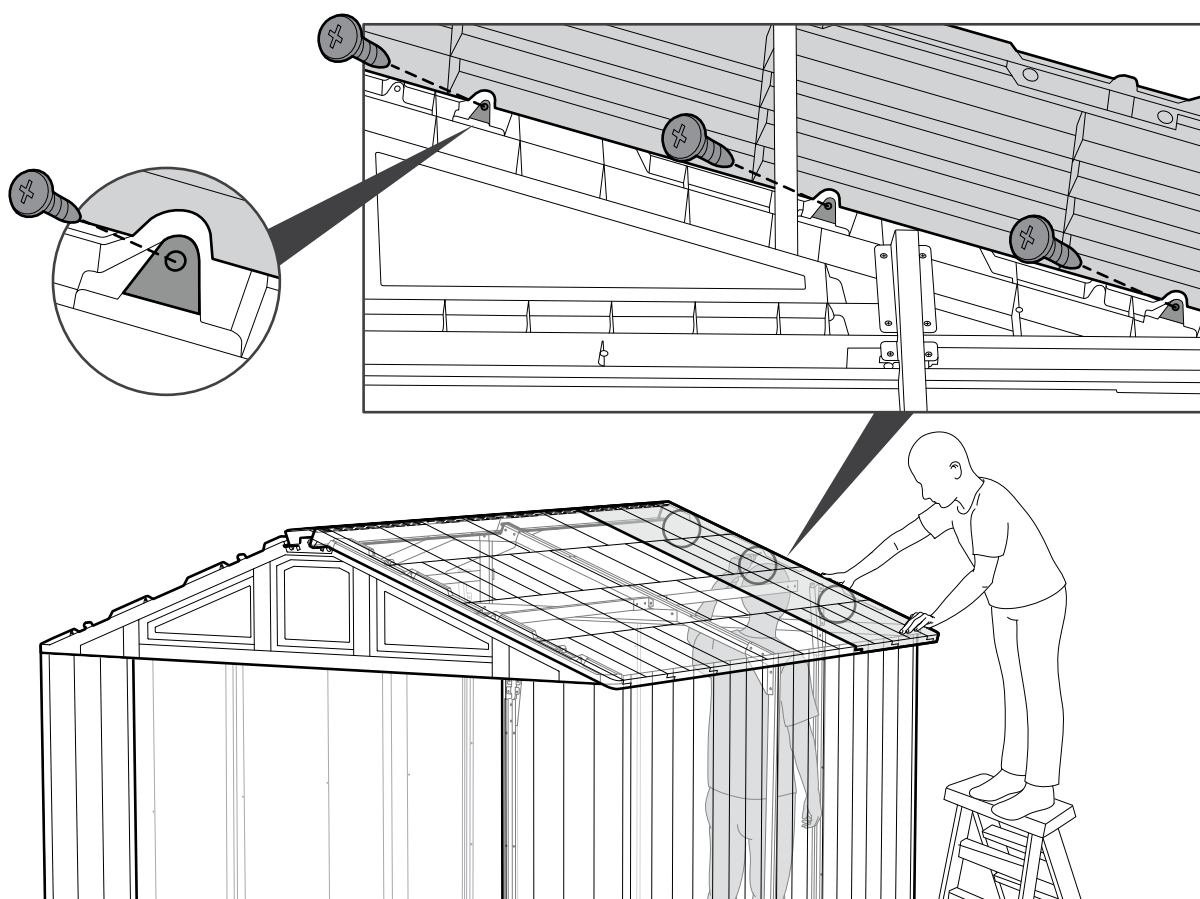
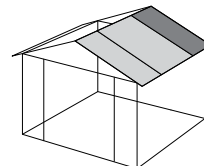
58

 sc15 (x6)



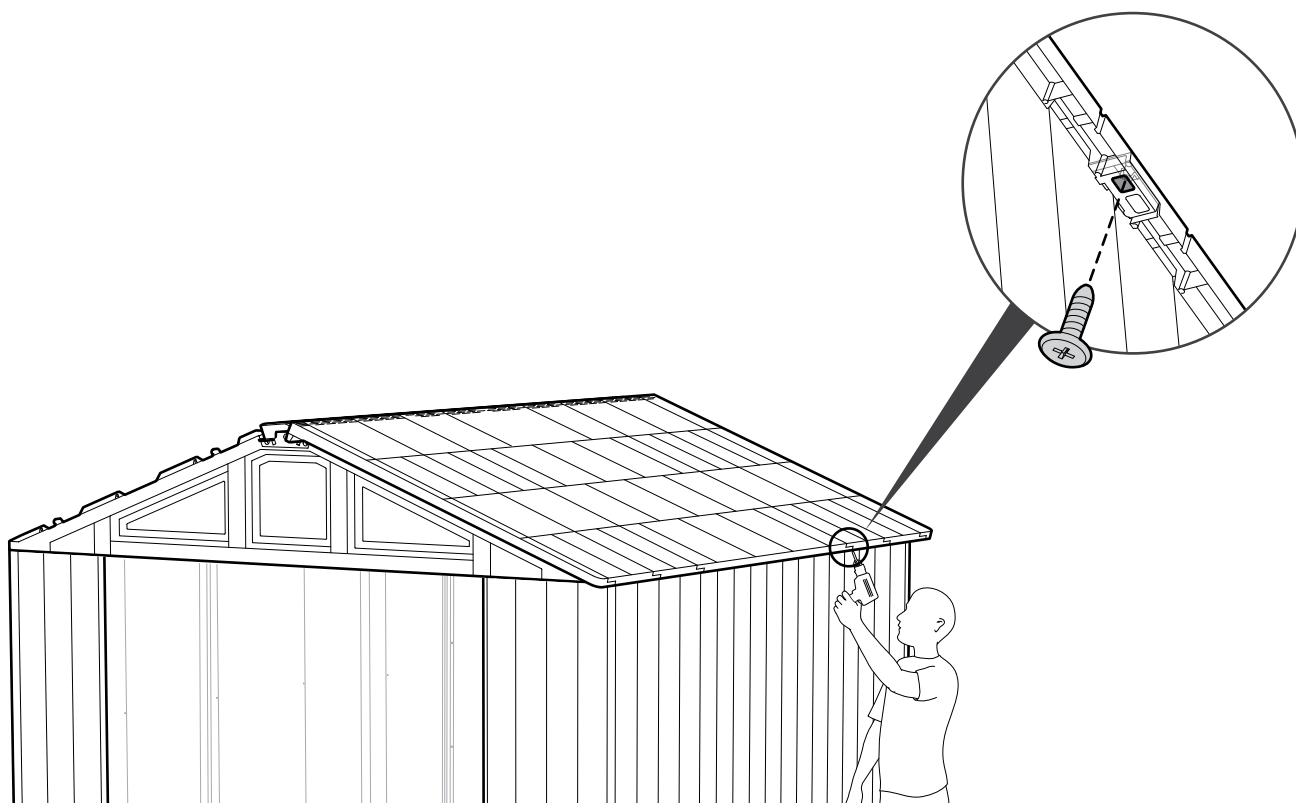
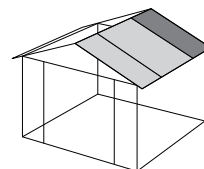
59

 sc15 (x3)

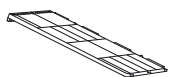


60

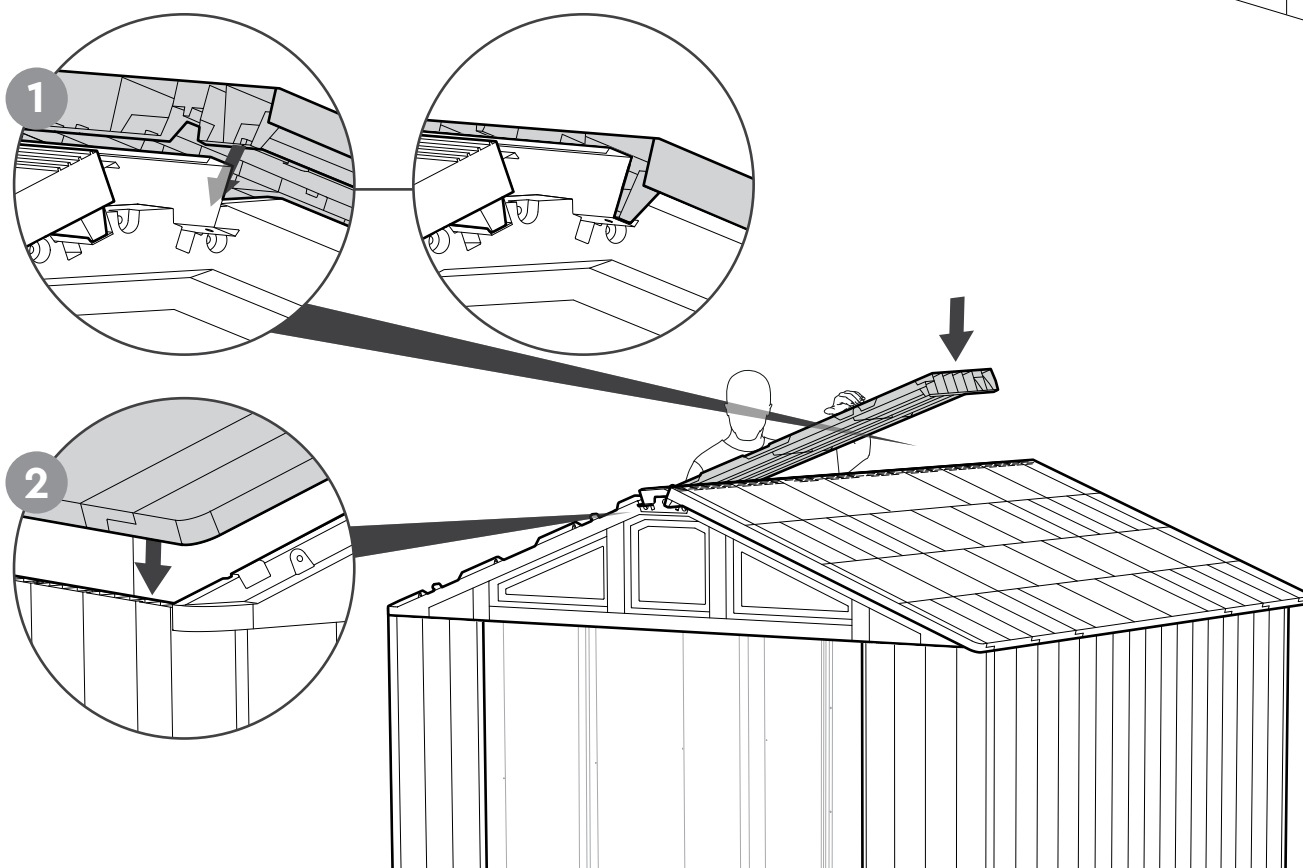
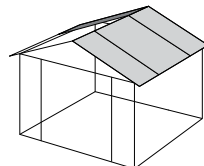
 sc15 (x1)



61

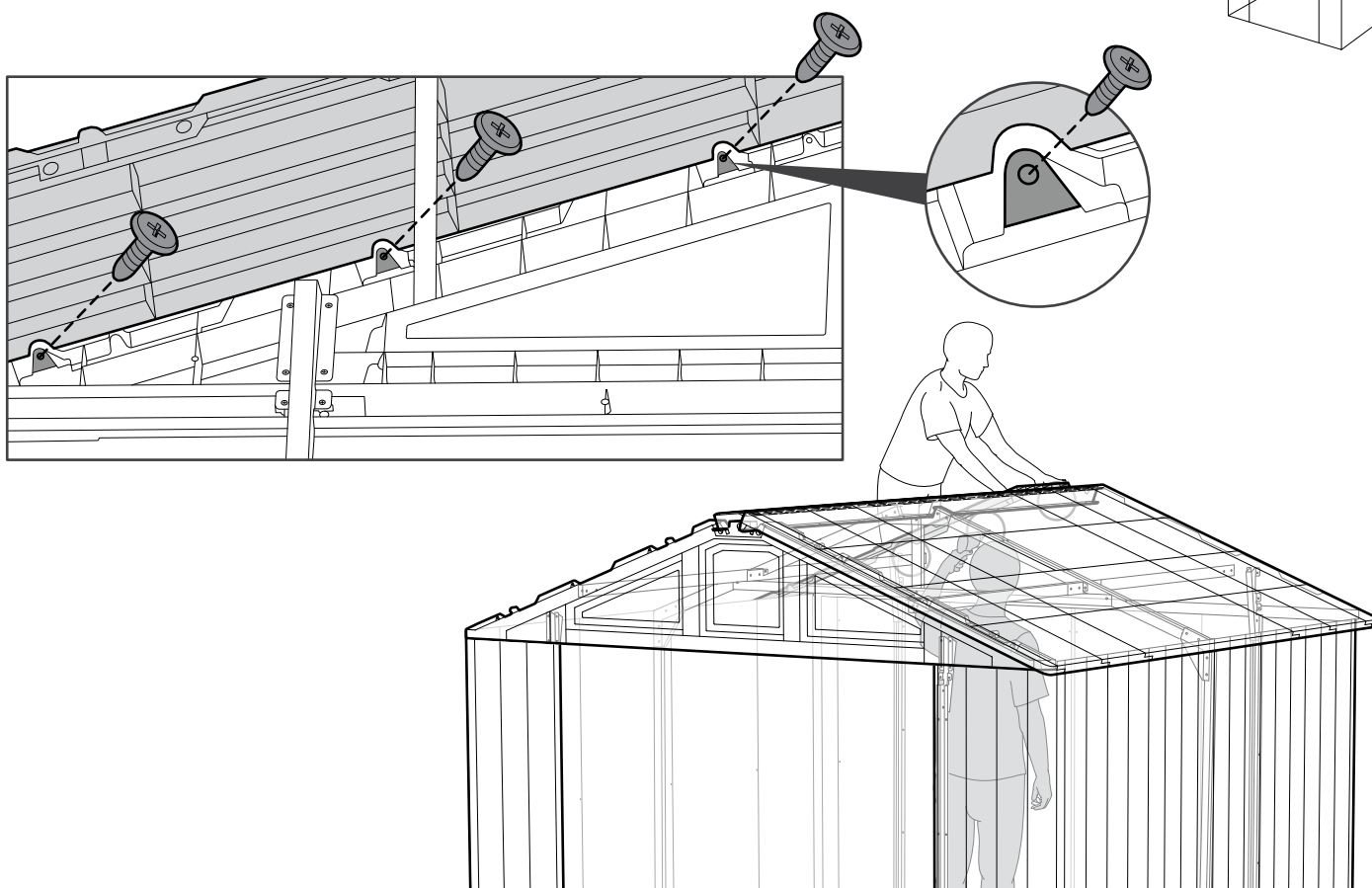
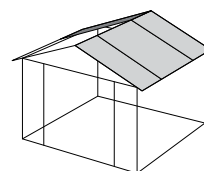


s8REP (x2) + s8RSB

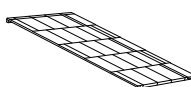


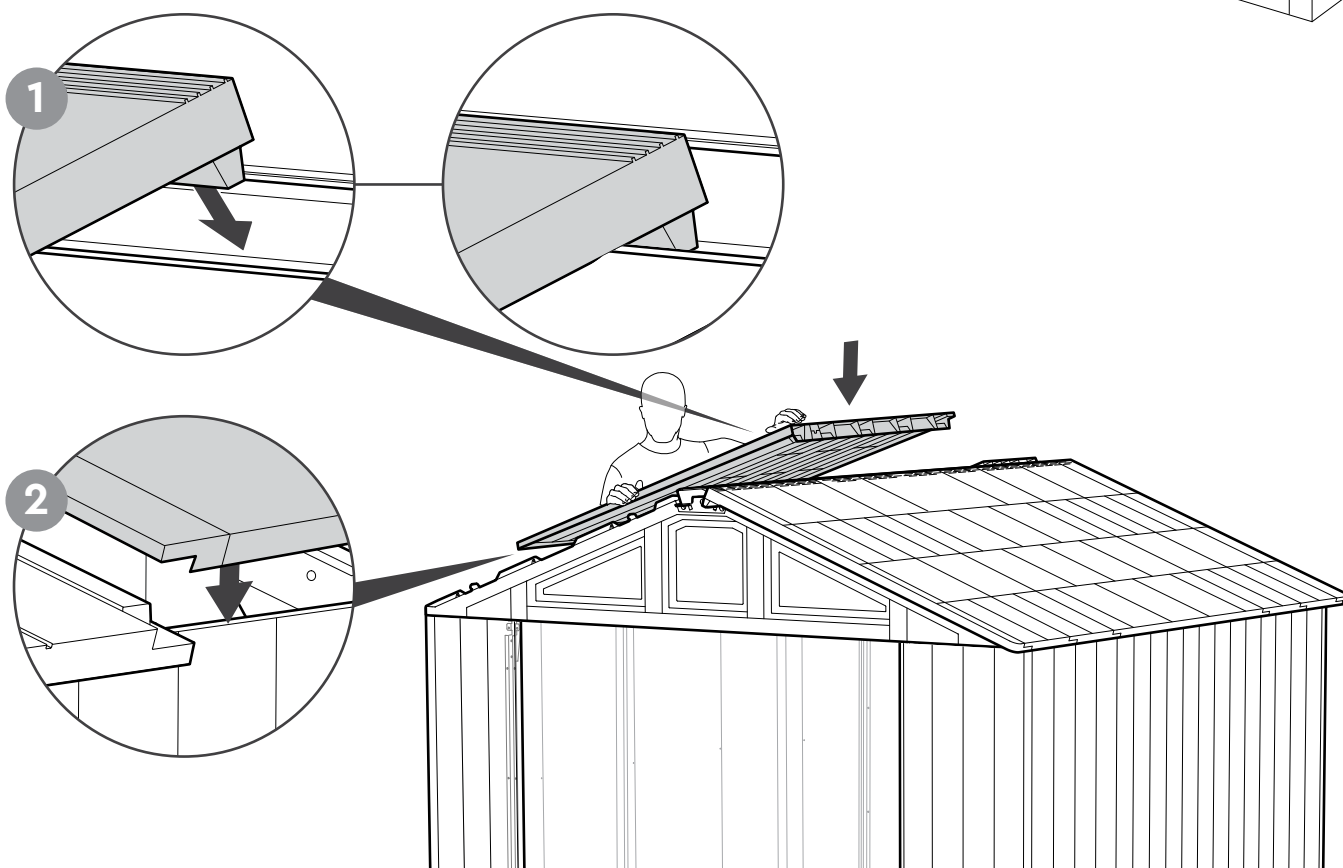
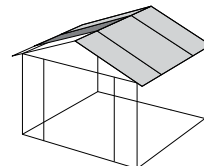
62

 sc15 (x3)



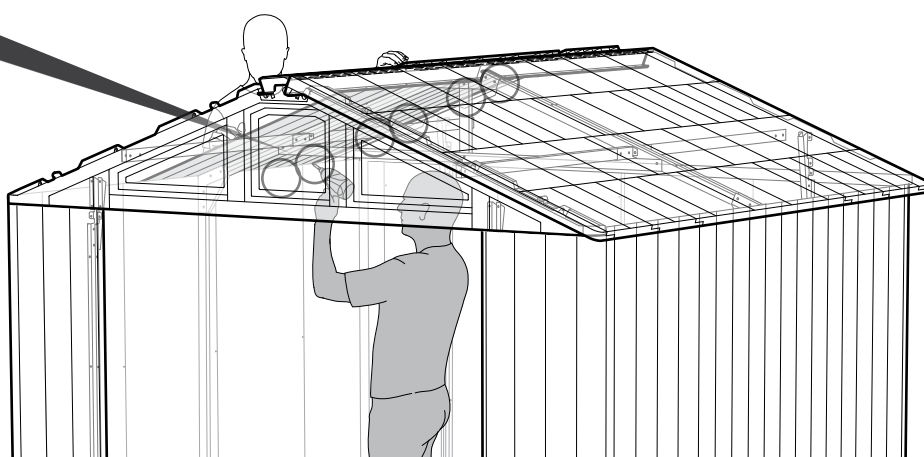
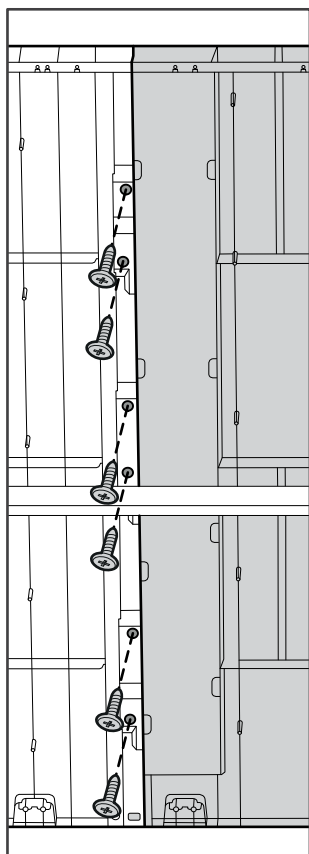
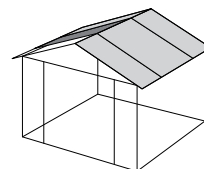
63

 s8RP (x1)



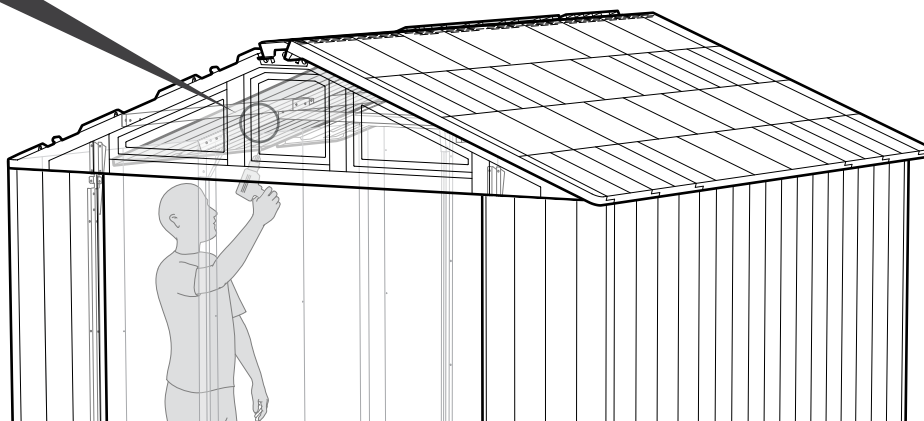
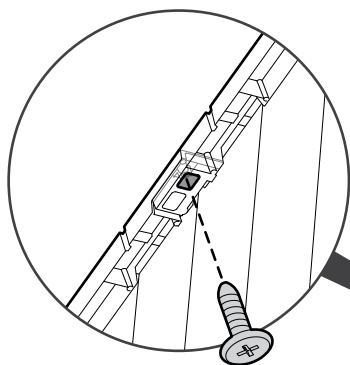
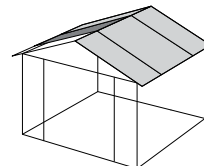
64

 sc15 (x6)

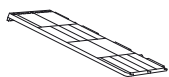


65

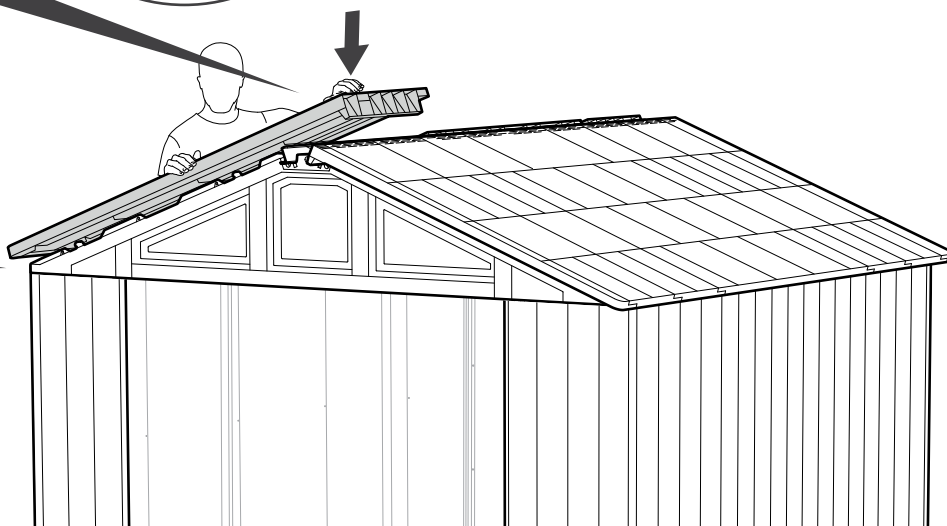
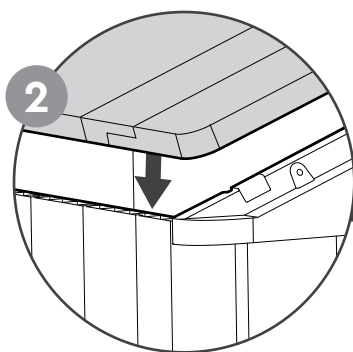
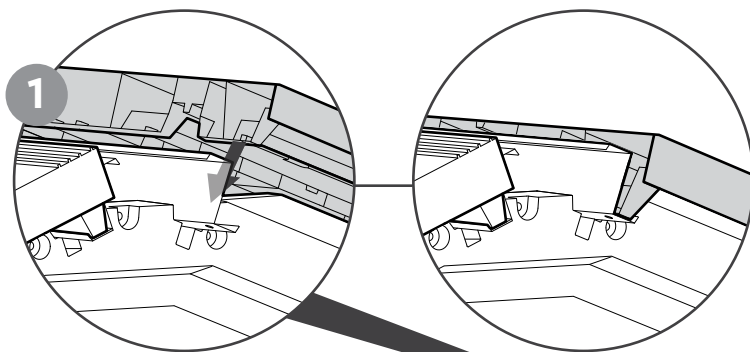
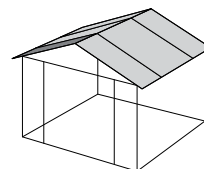
 sc15 (x1)



66



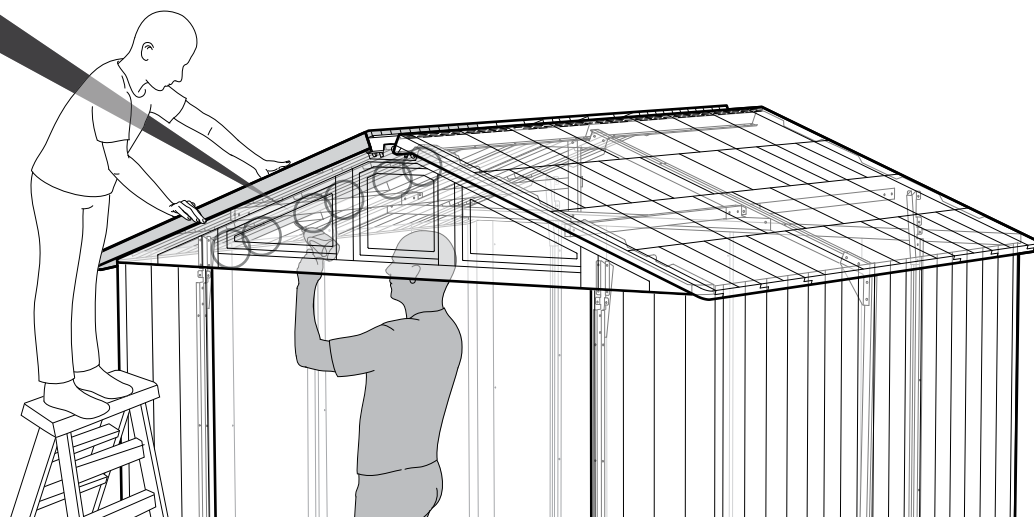
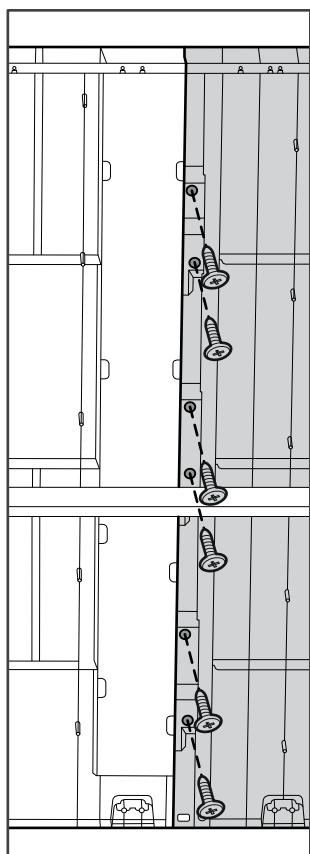
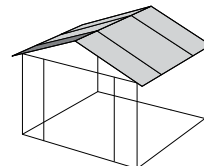
s8REP (x2) + s8RSB



67

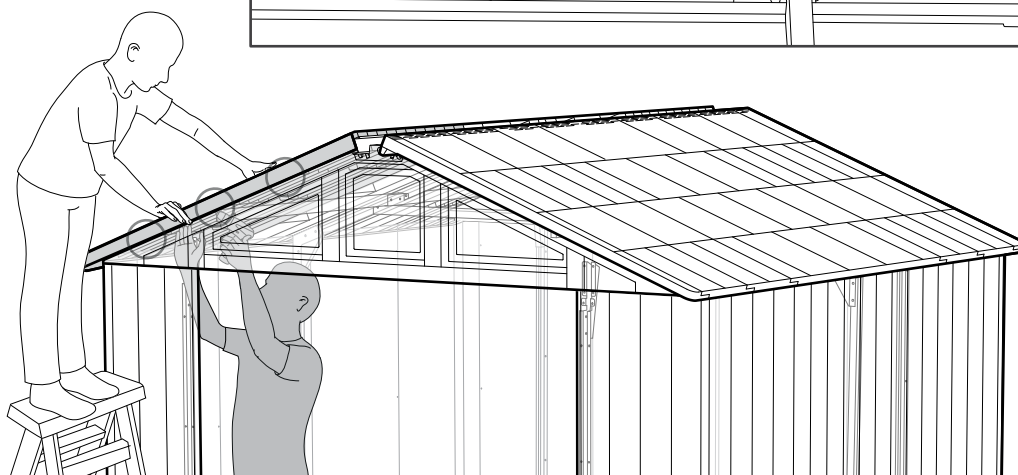
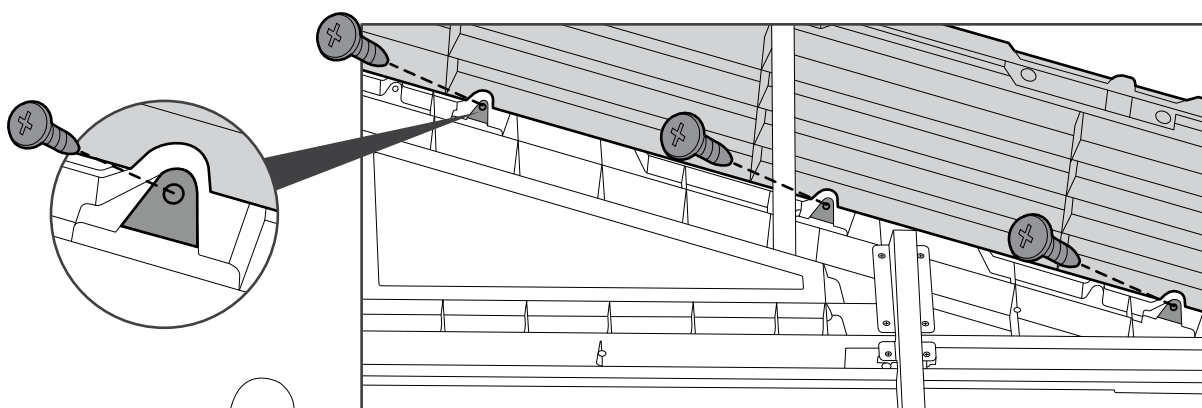
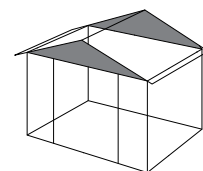


sc15 (x6)



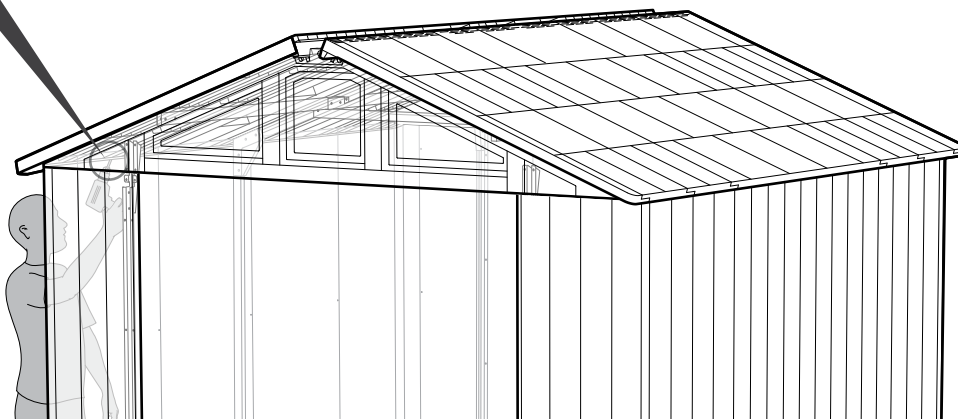
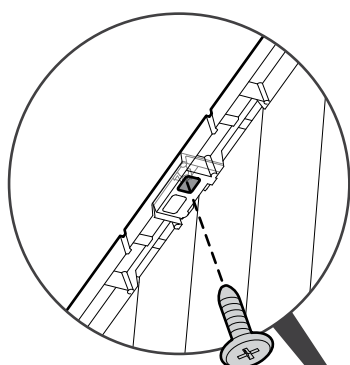
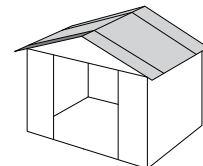
68

 sc15 (x3)



69

 sc15 (x1)



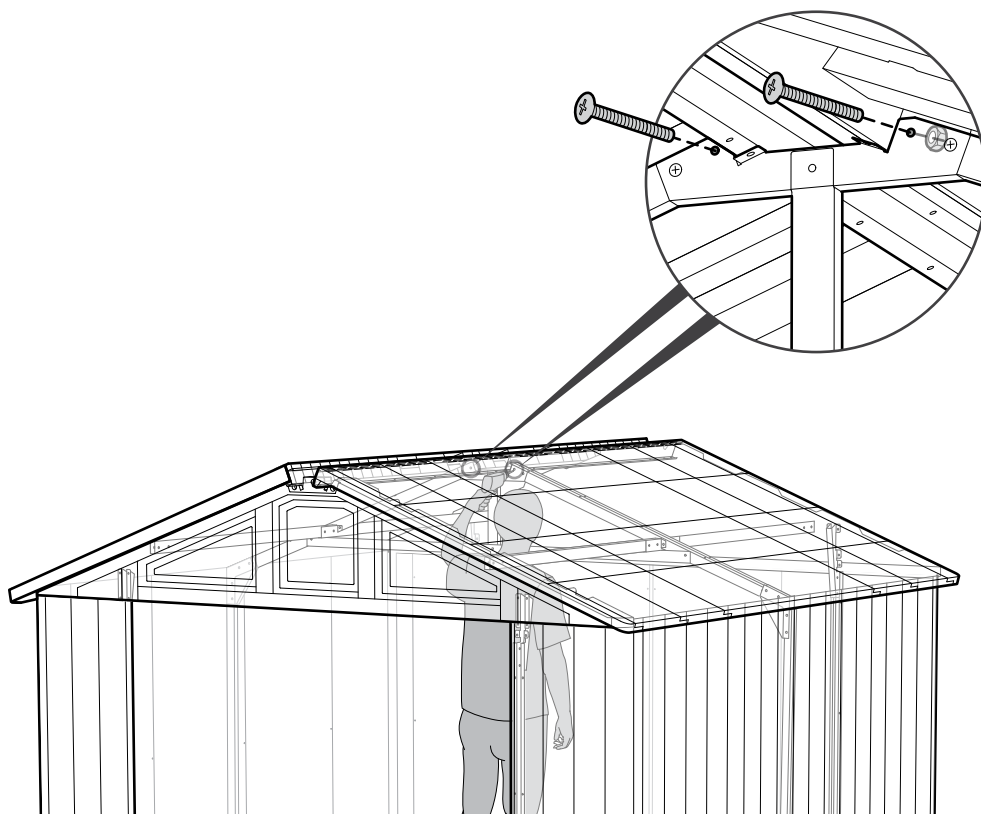
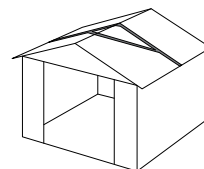
70



sc37 (x2)



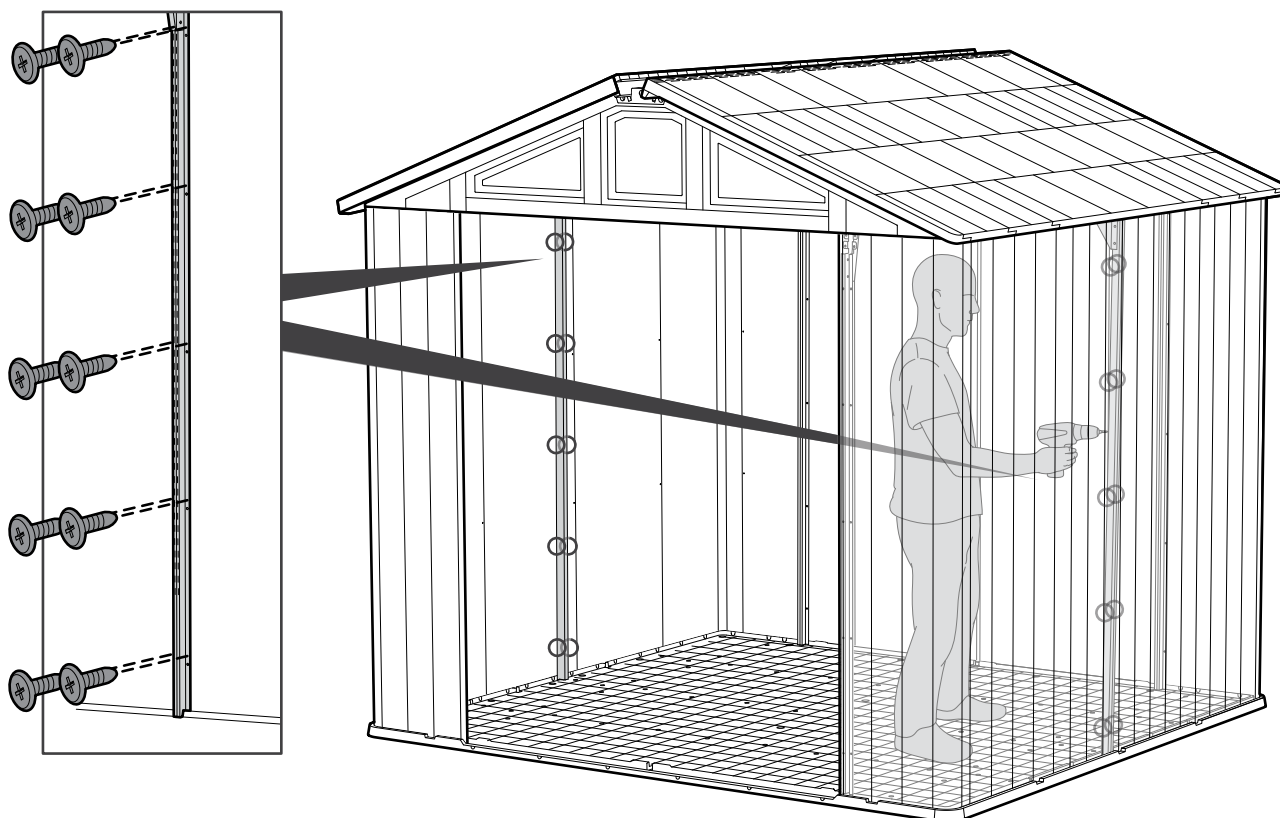
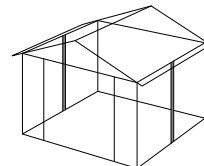
scn8 (x2)



71

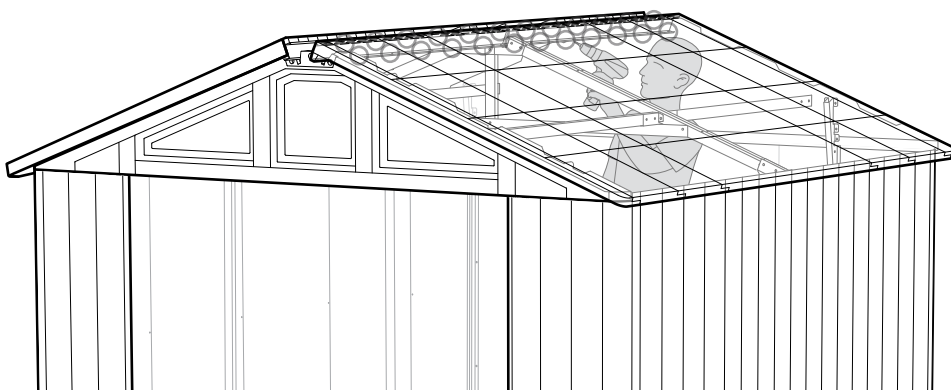
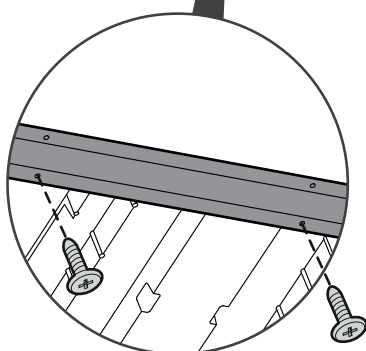
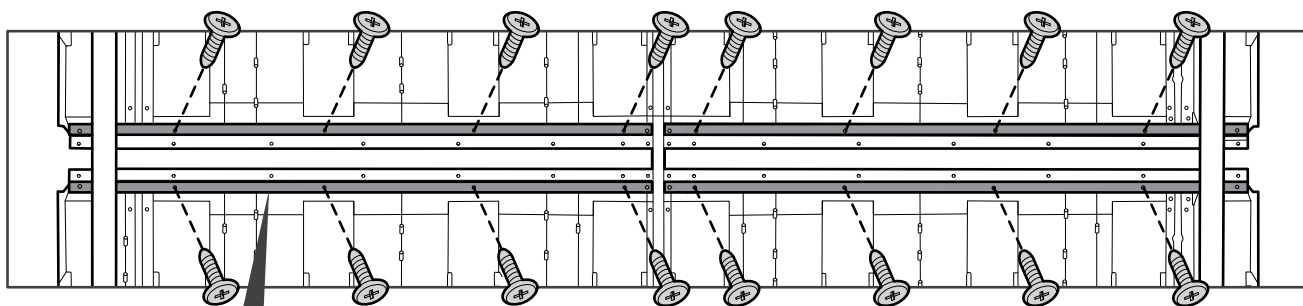
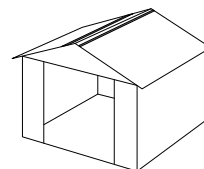


sc12t (x20)



72

 sc15 (x16)

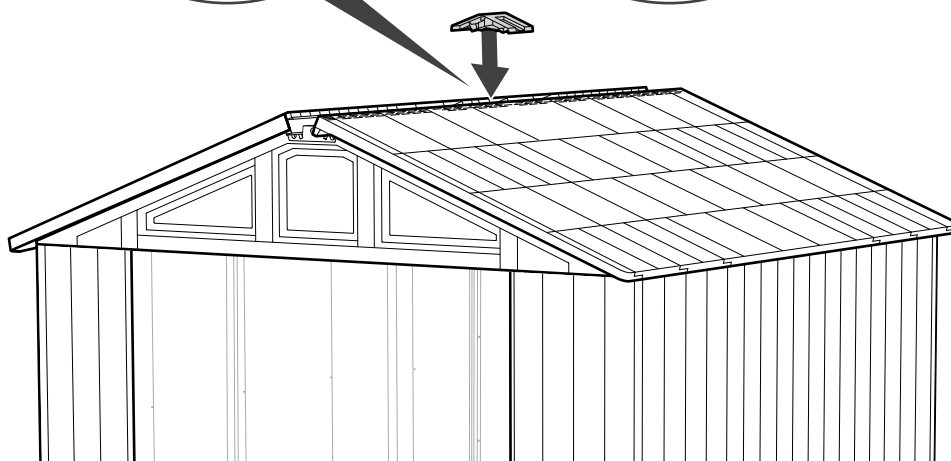
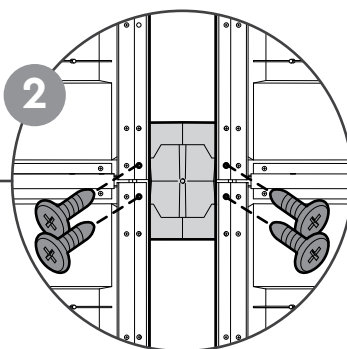
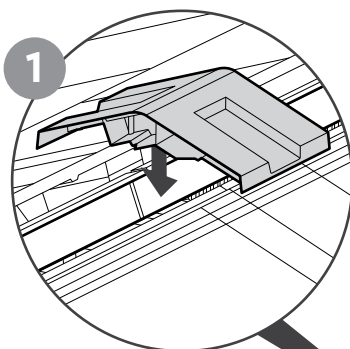
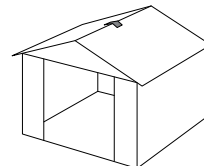


73

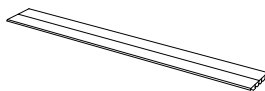


shMC (x1)

 sc15 (x4)



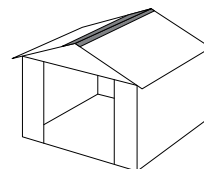
74



s8SLE (x2)

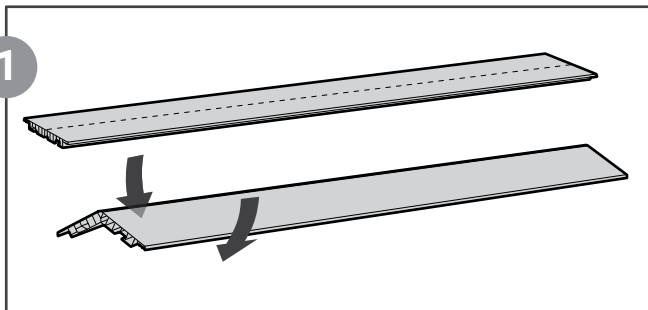


moPLS (x2)

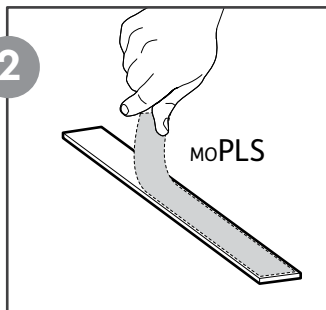


x2

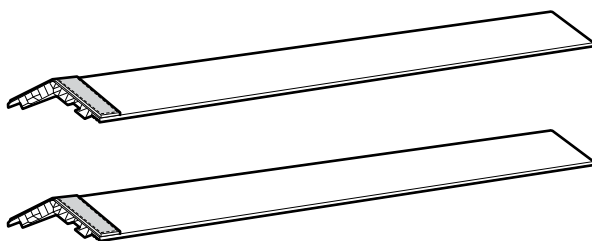
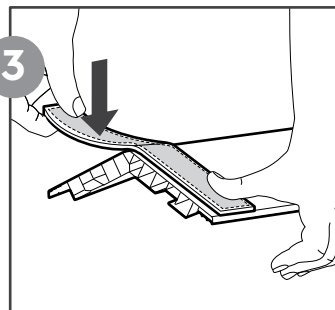
1



2



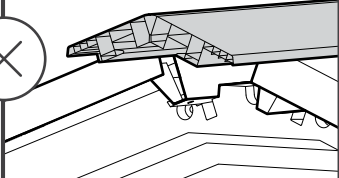
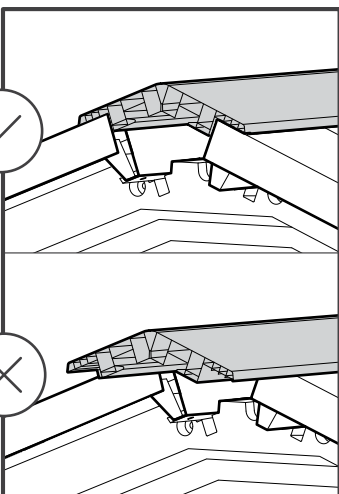
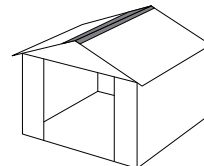
3



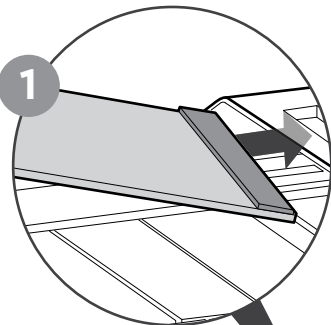
75



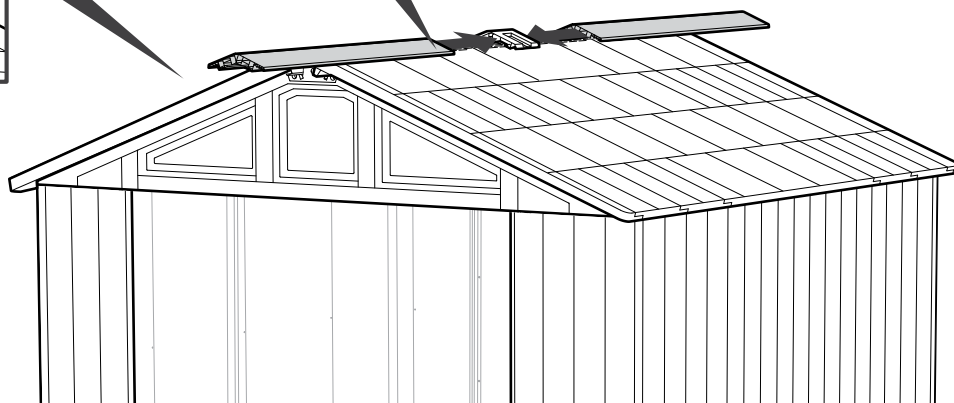
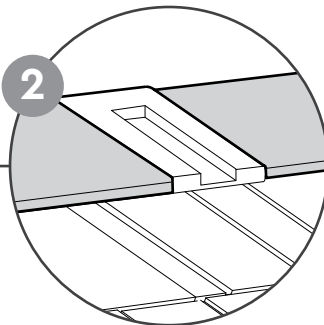
(x2)



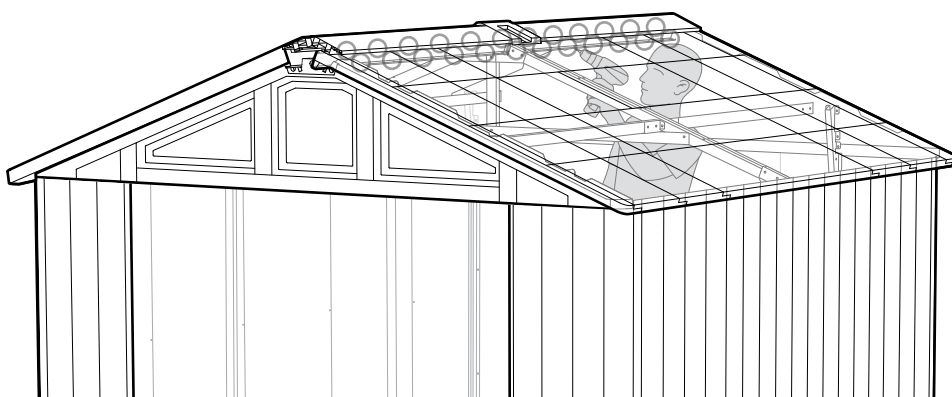
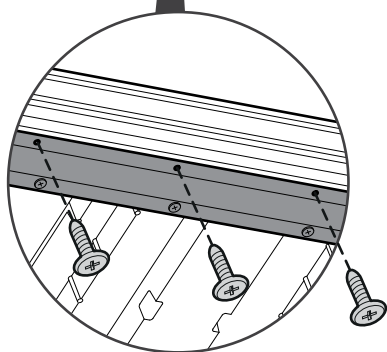
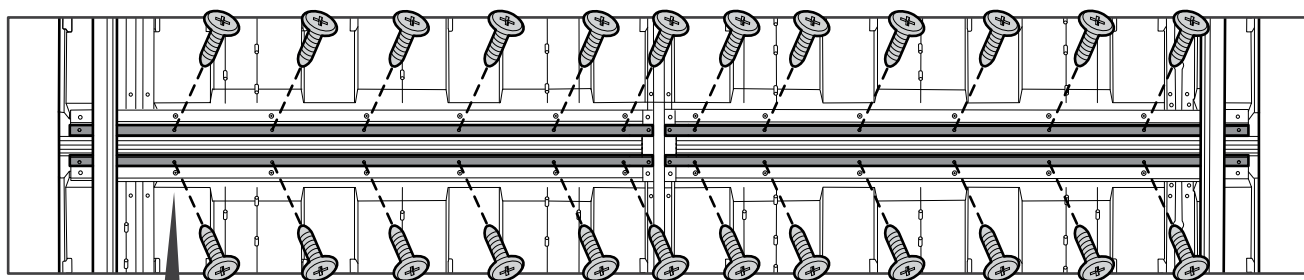
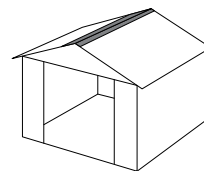
1



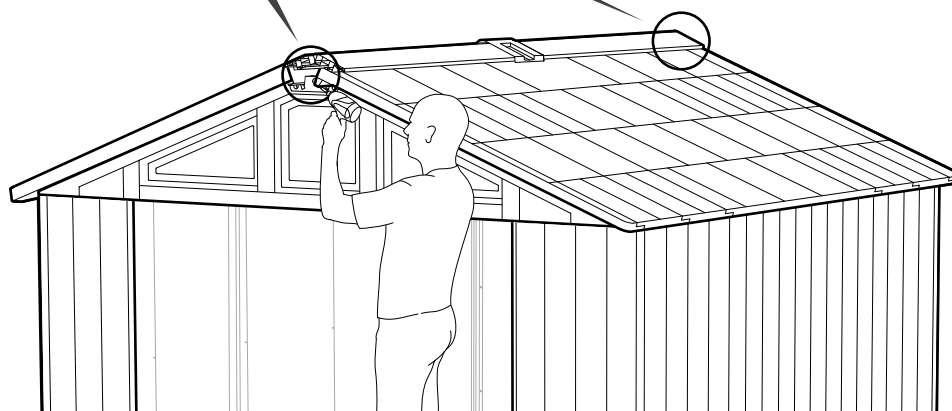
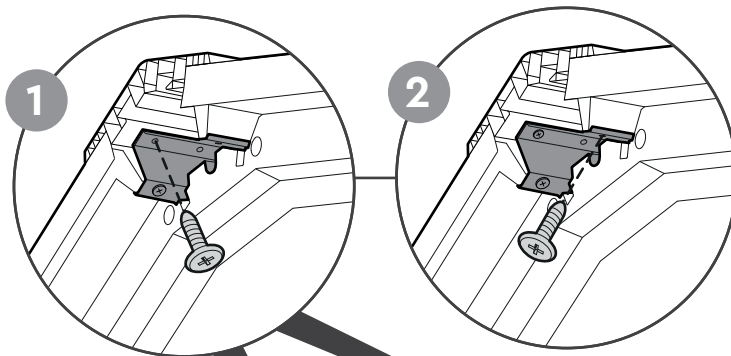
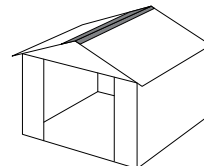
2



76

 sc15 (x24)

77

 sc15 (x4)

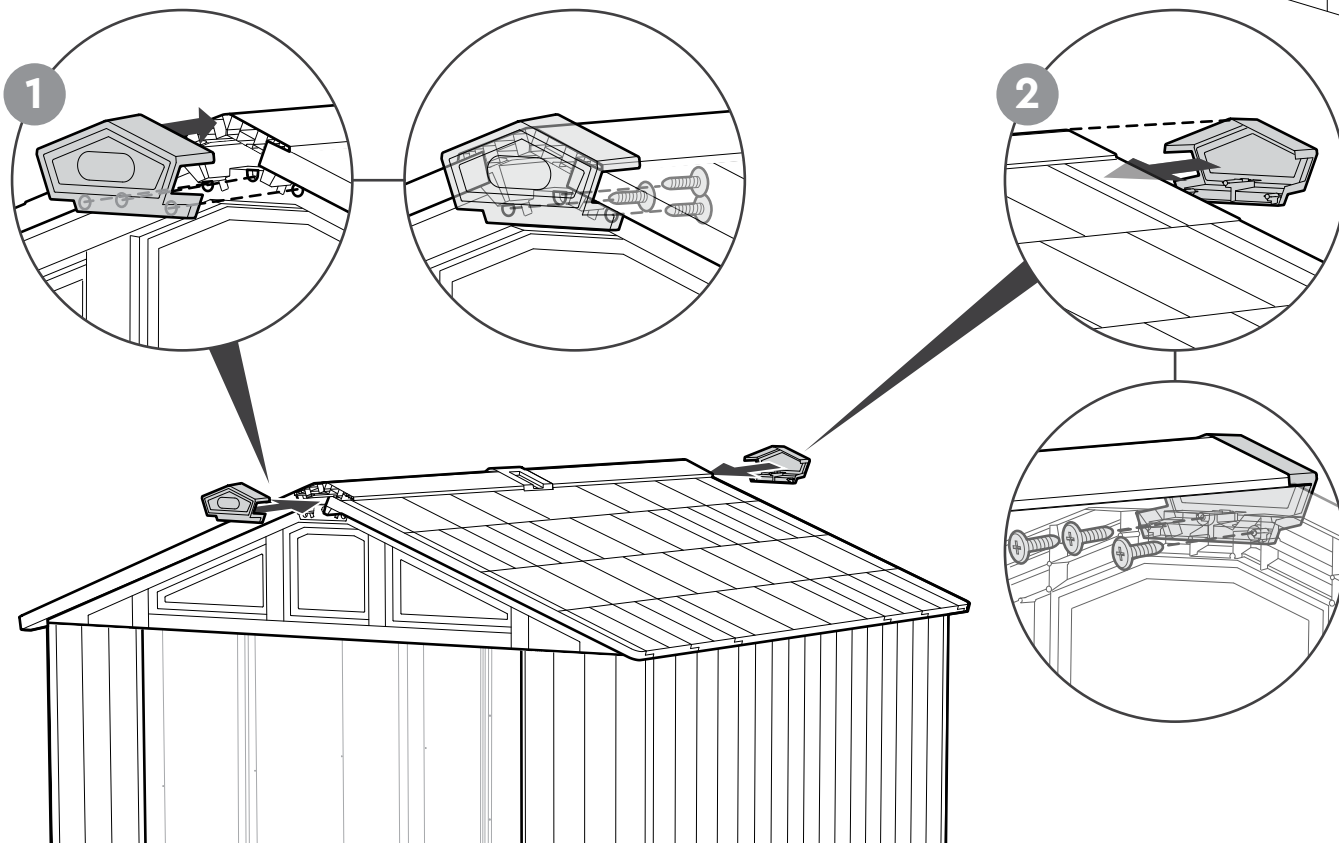
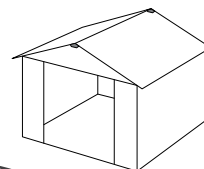
78



SHAC (x2)



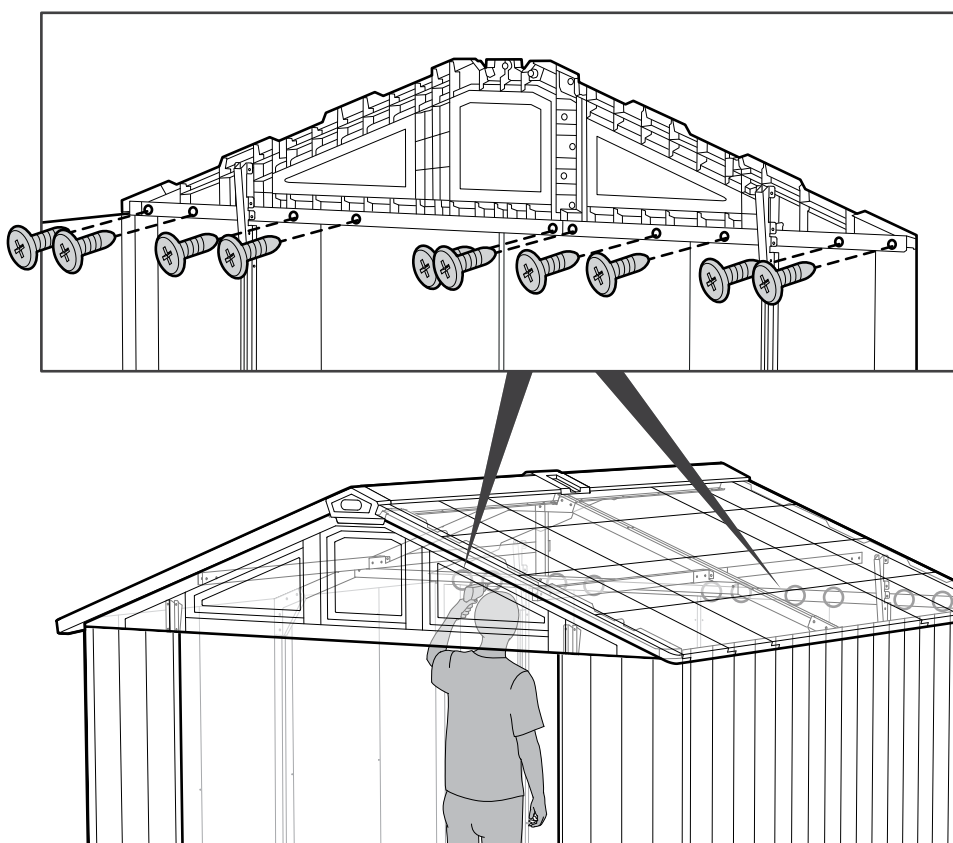
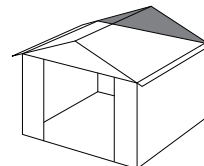
sc15 (x6)



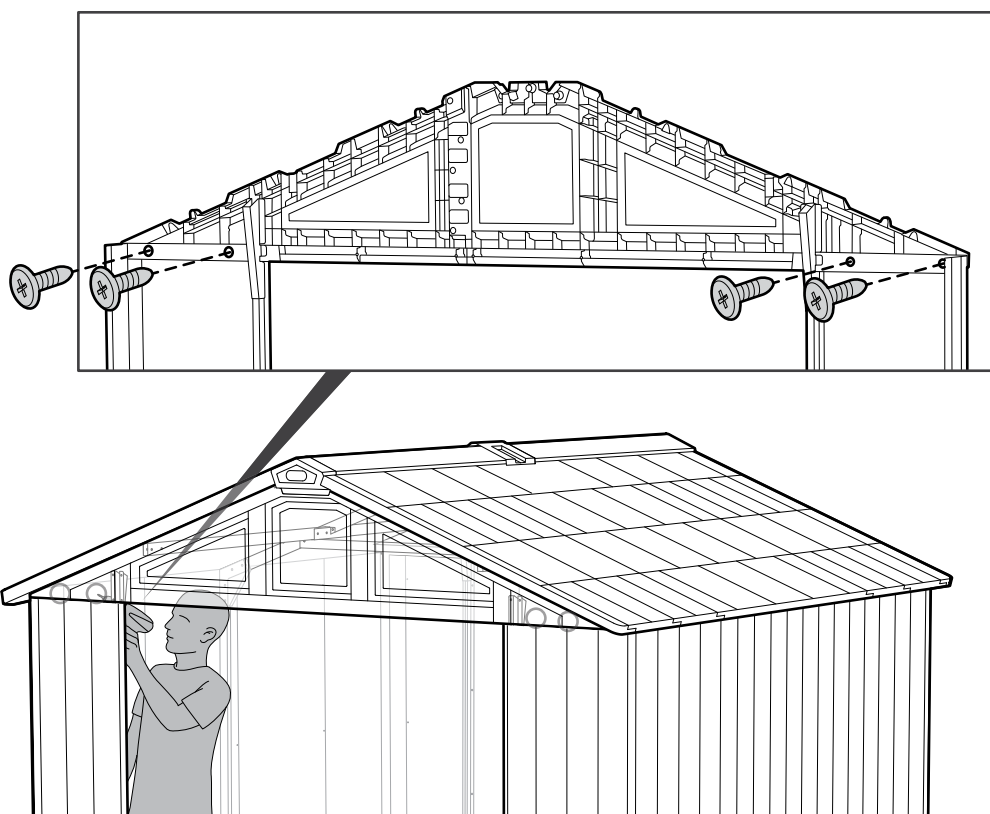
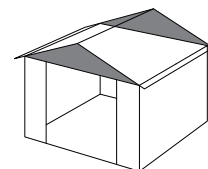
79



sc15 (x10)



80

 sc15 (x4)


81



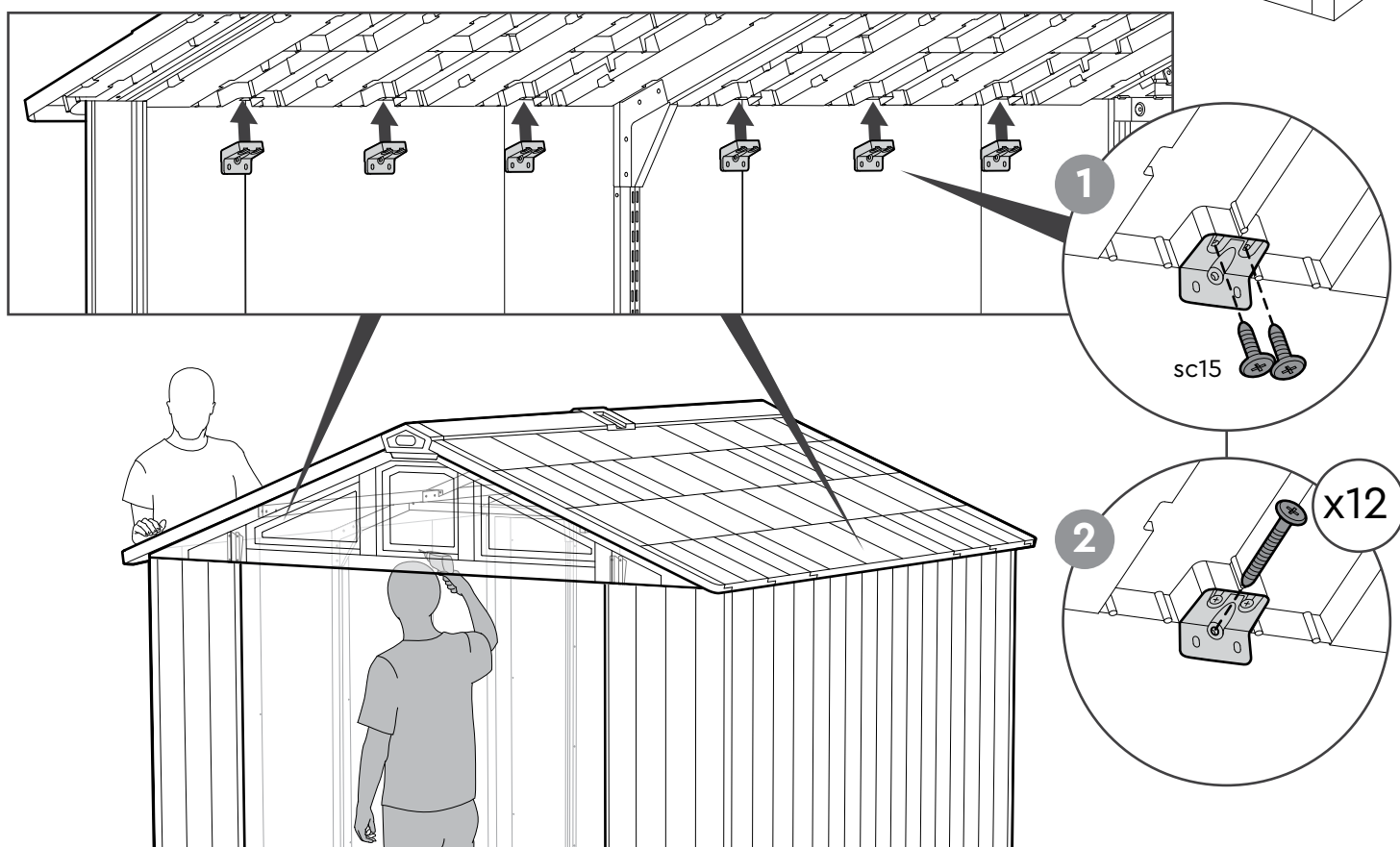
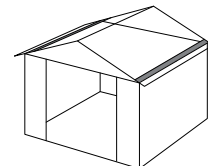
shRC (x16)



sc15 (x24)



S45b (x12)



СБОРКА ДВЕРЕЙ

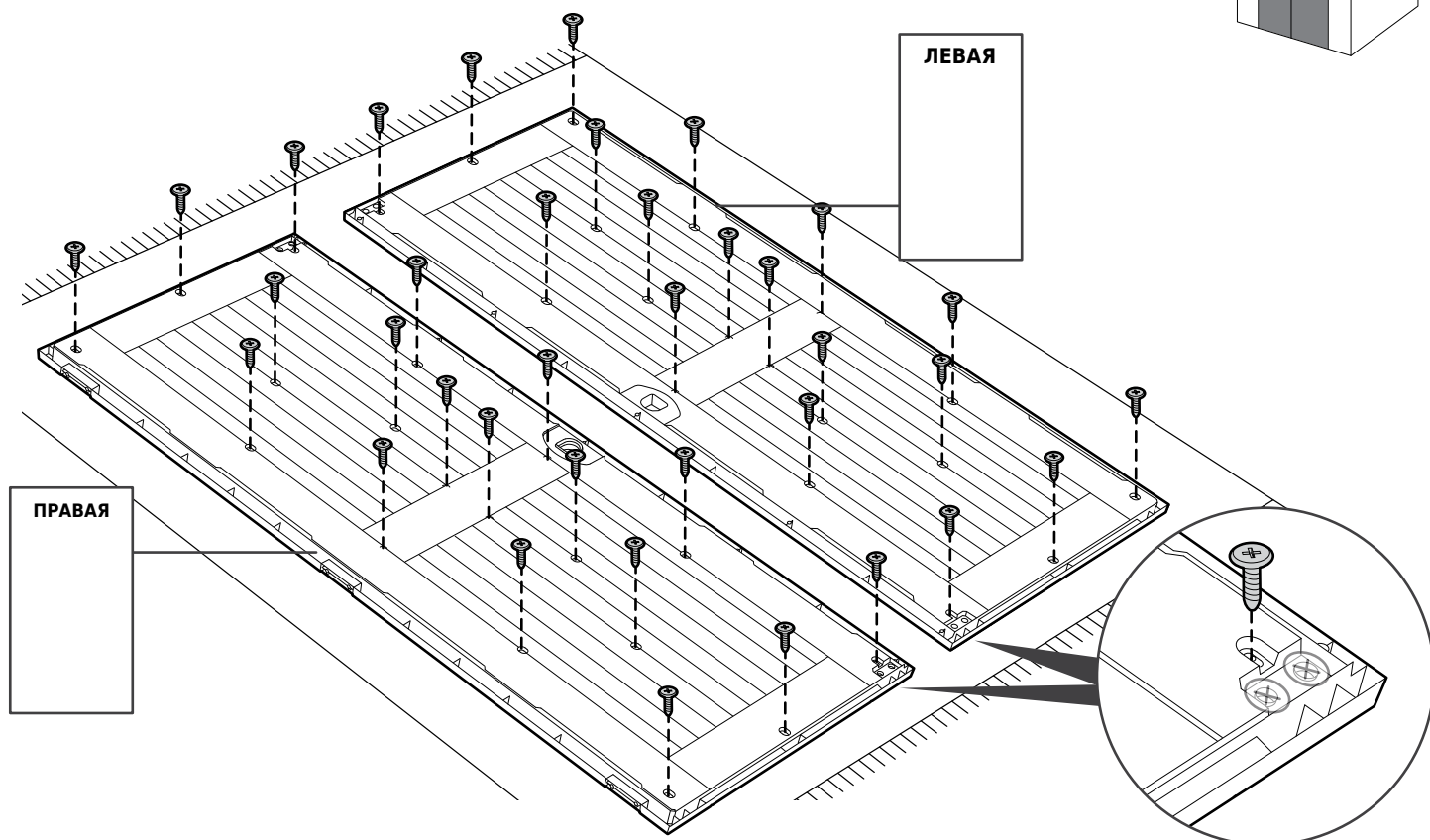
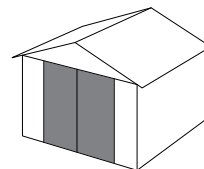
82



shDPO + shDPI (x2)



sc15 (x36)



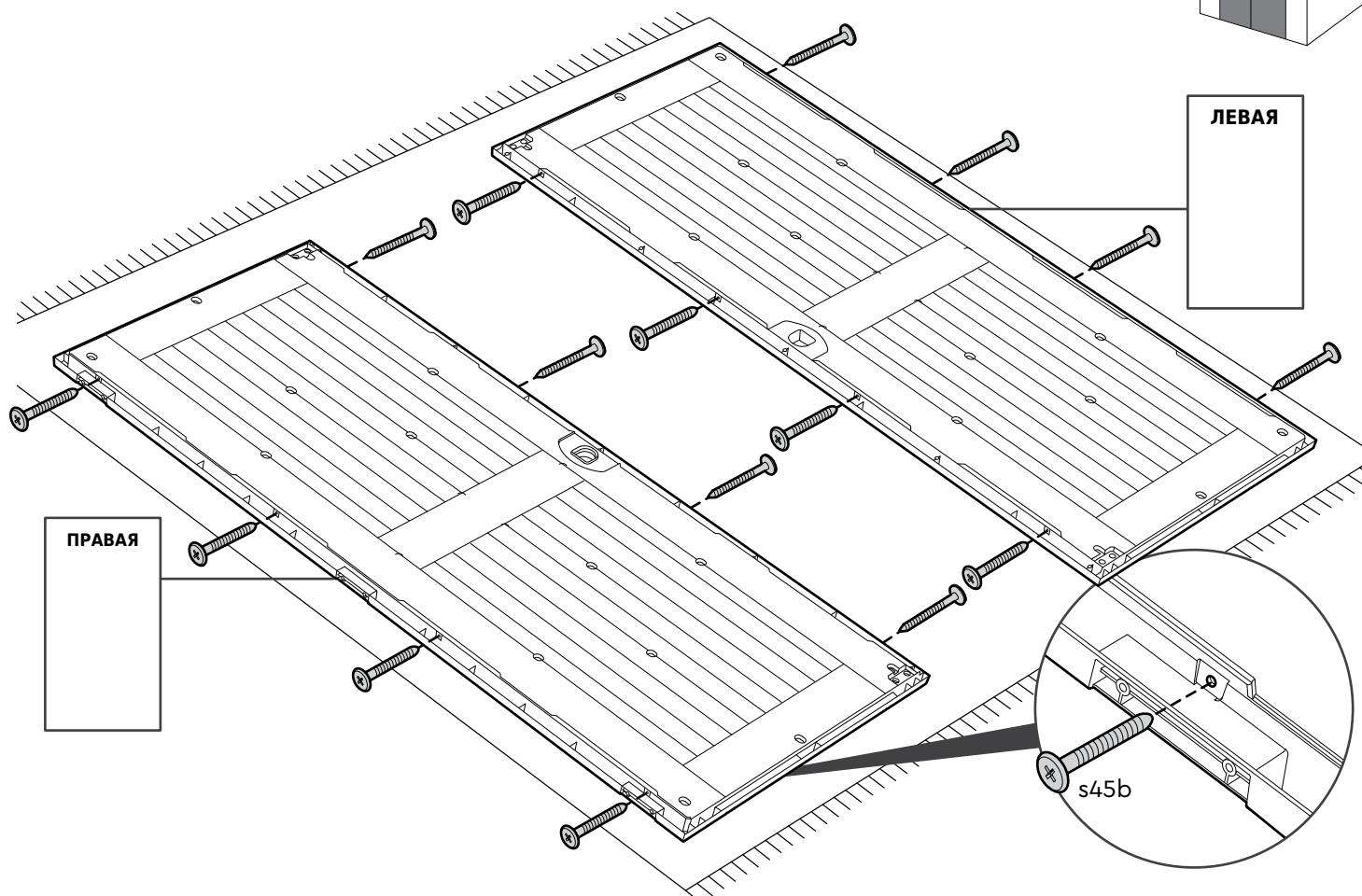
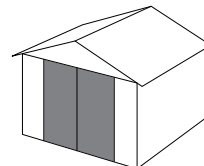
83



shDPO + shDPI (x2)



s45b (x16)



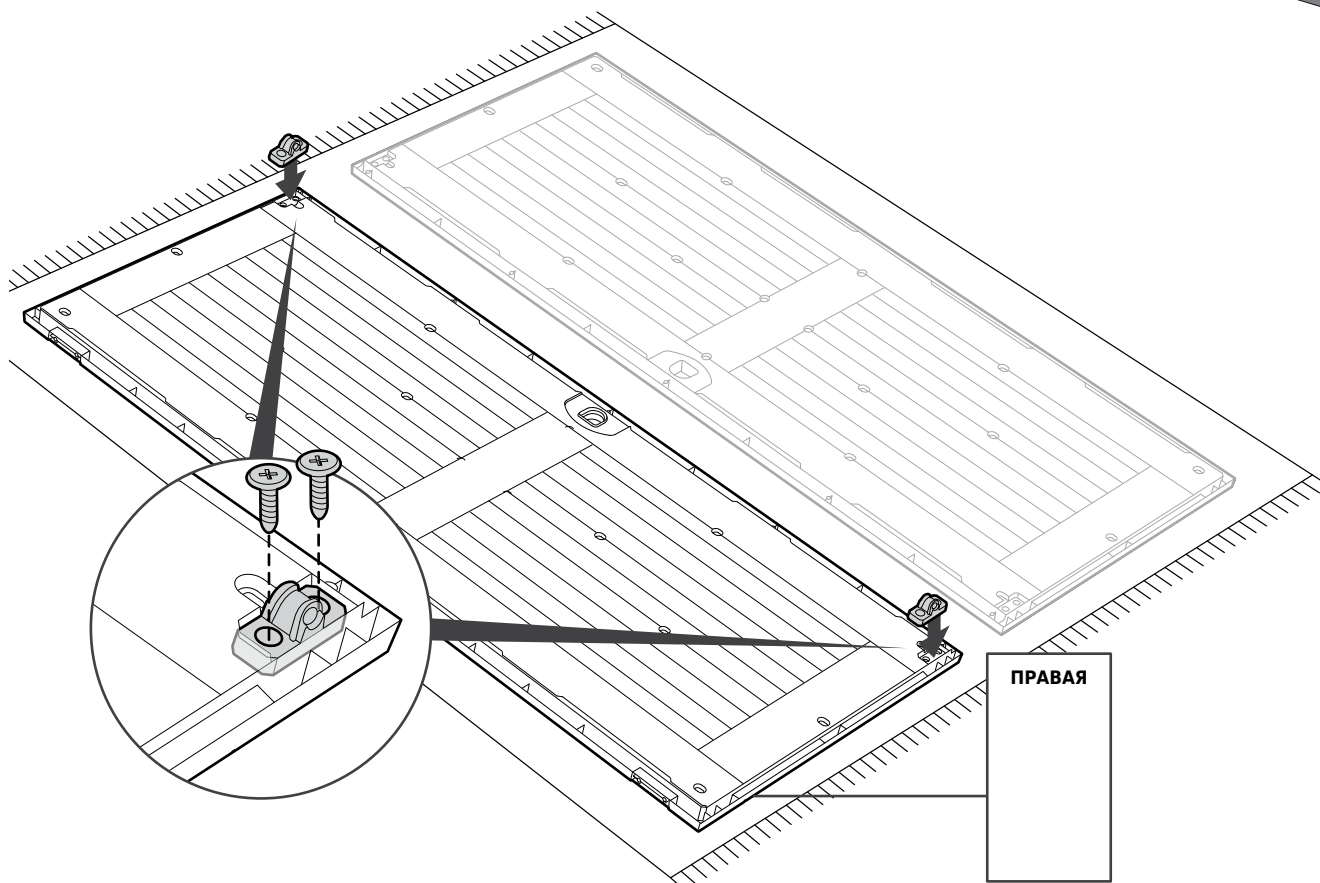
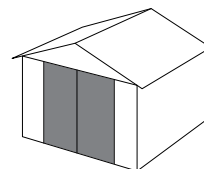
84



shLB (x2)



sc15 (x4)



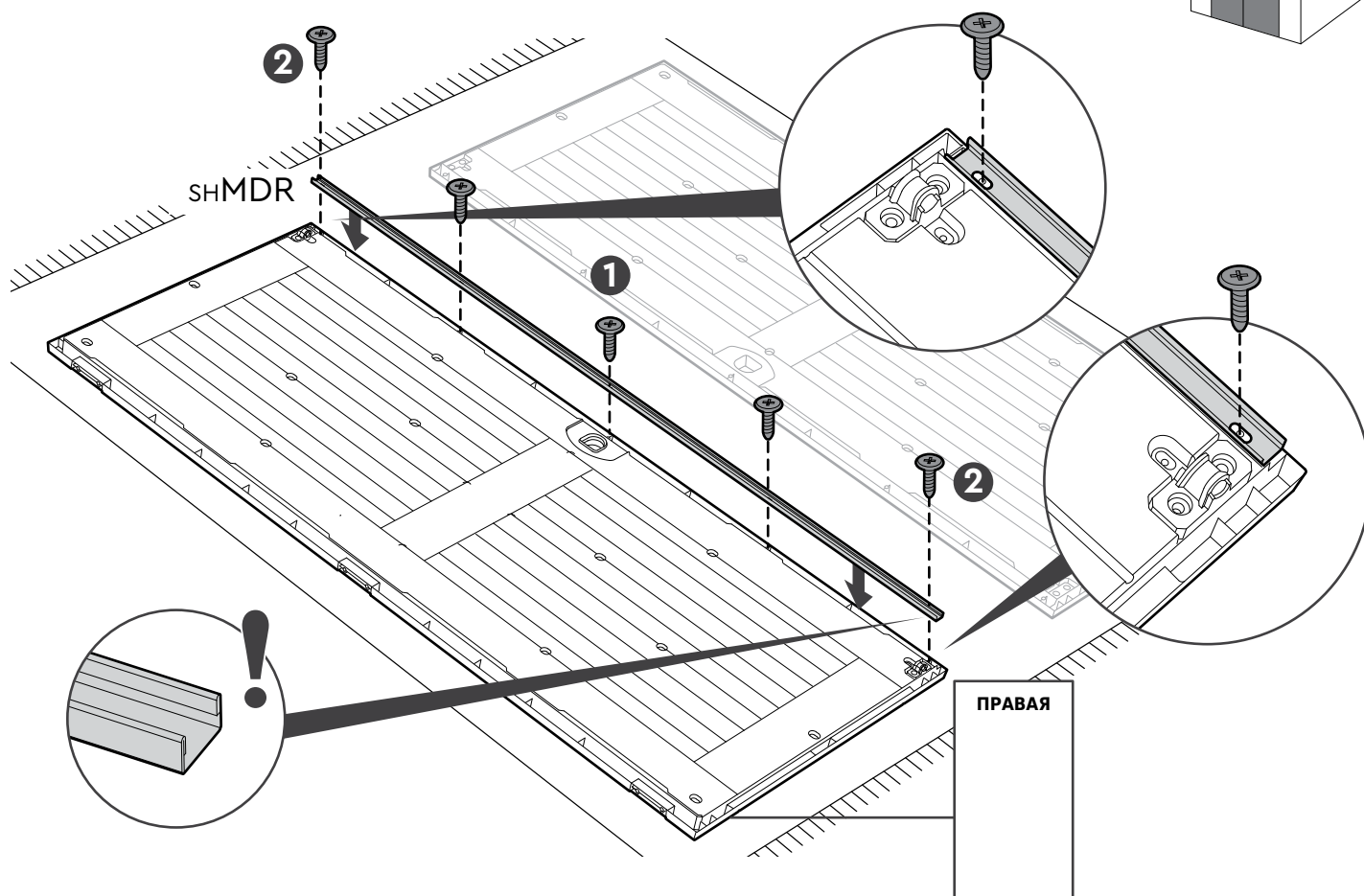
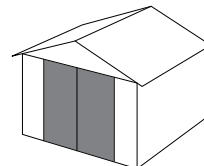
85



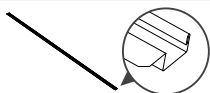
shMDR (x1)



sc12t (x5)



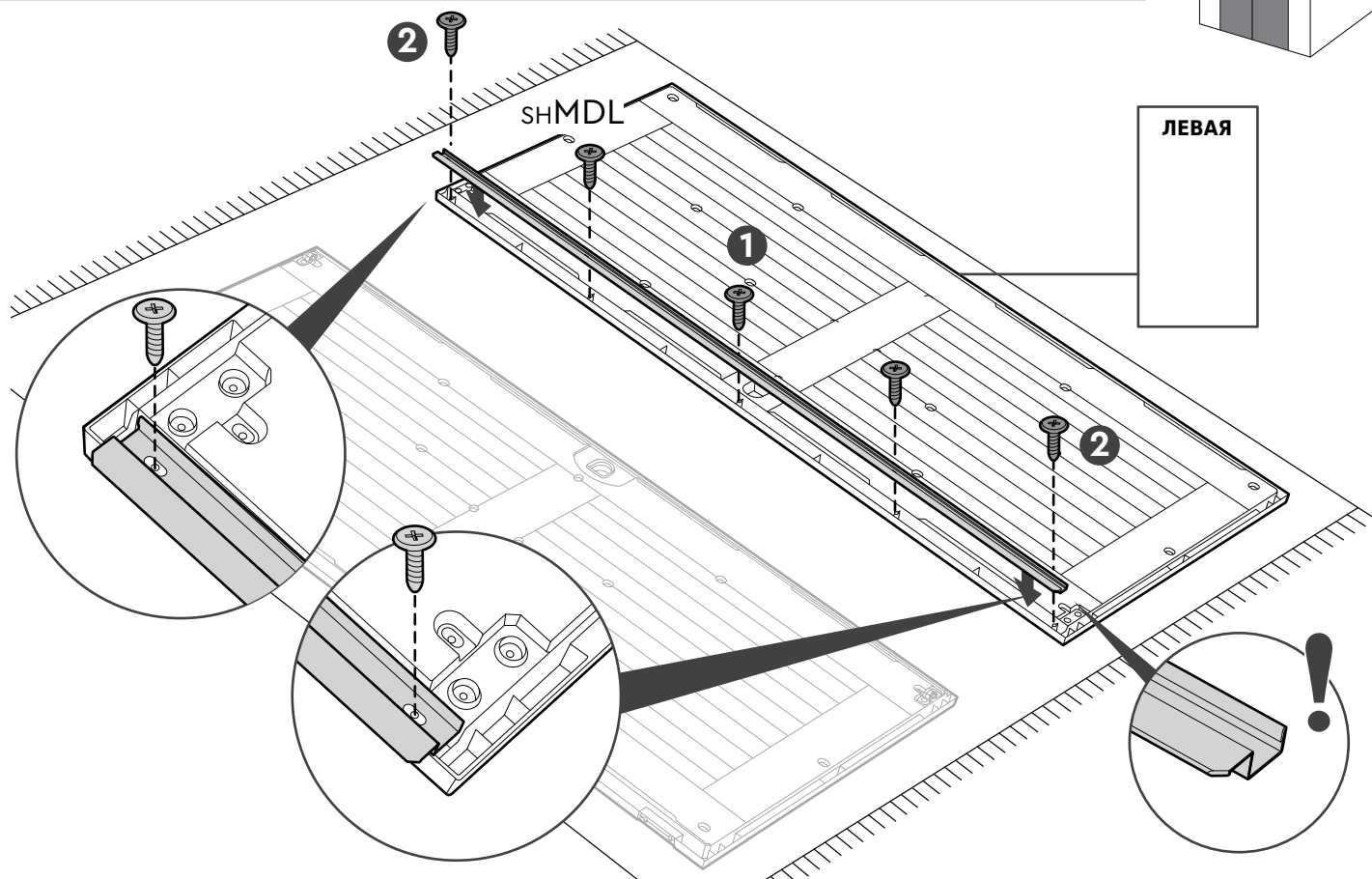
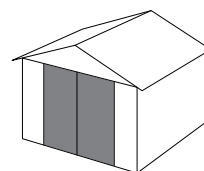
86



SHMDL (x1)



SC12T (x5)



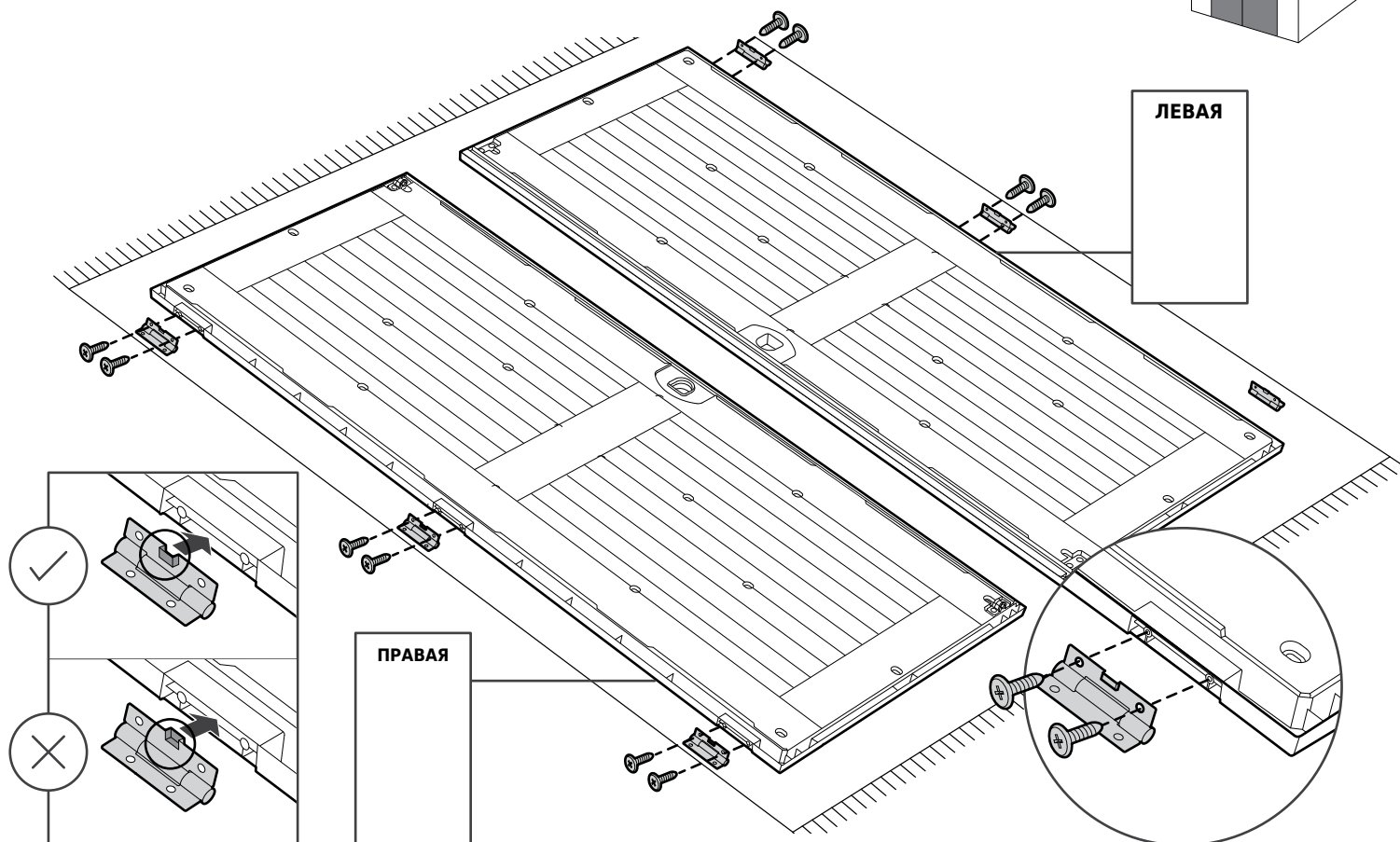
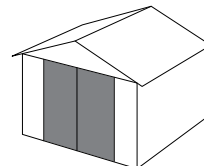
87



NEDH (x6)



SC12T (x12)

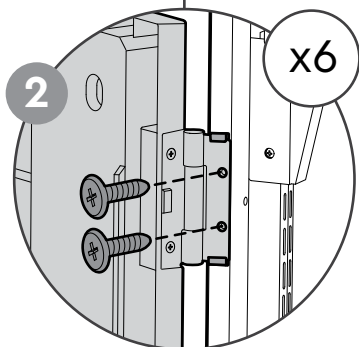
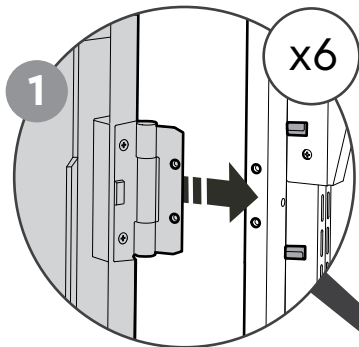
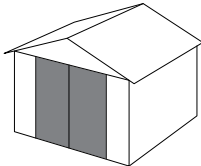




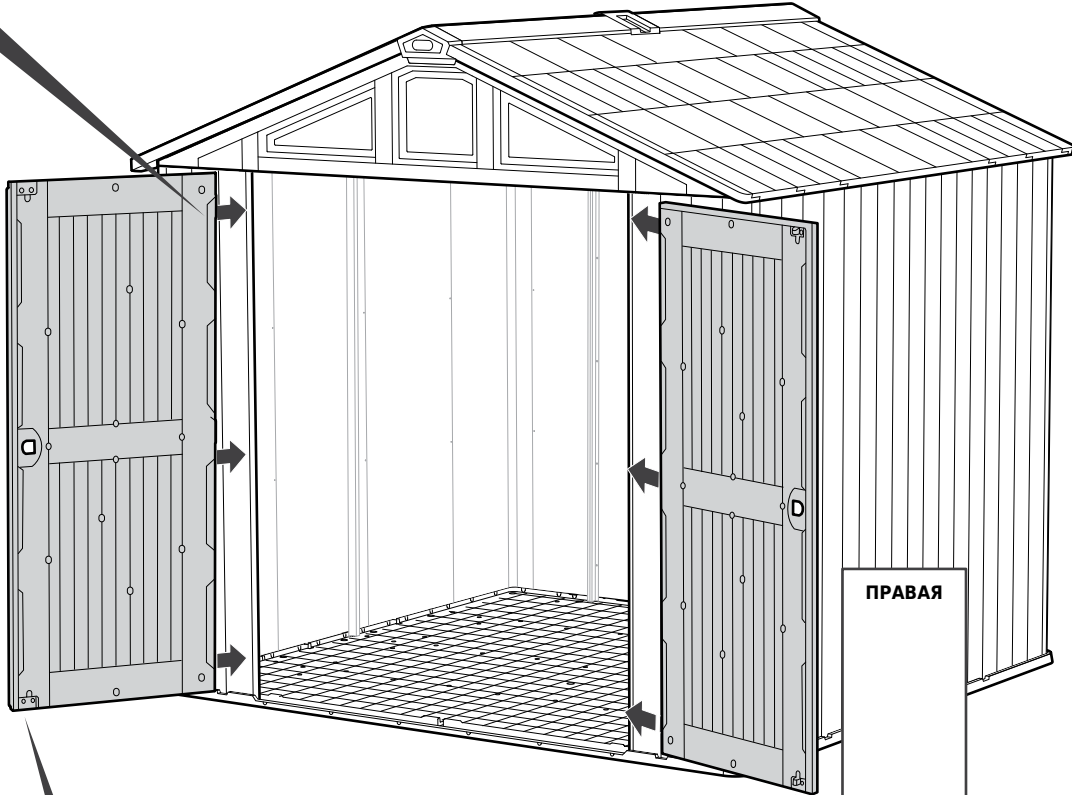
(x2)



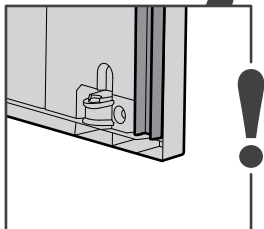
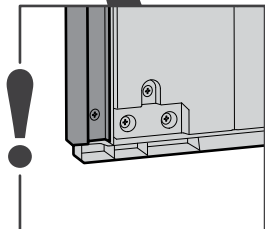
sc12t (x12)

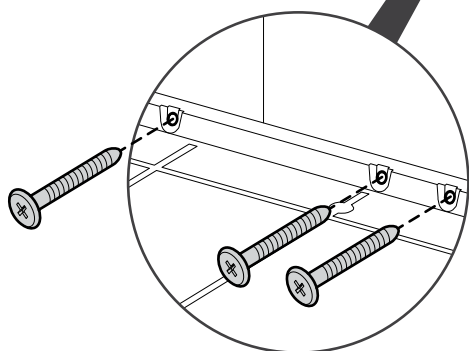
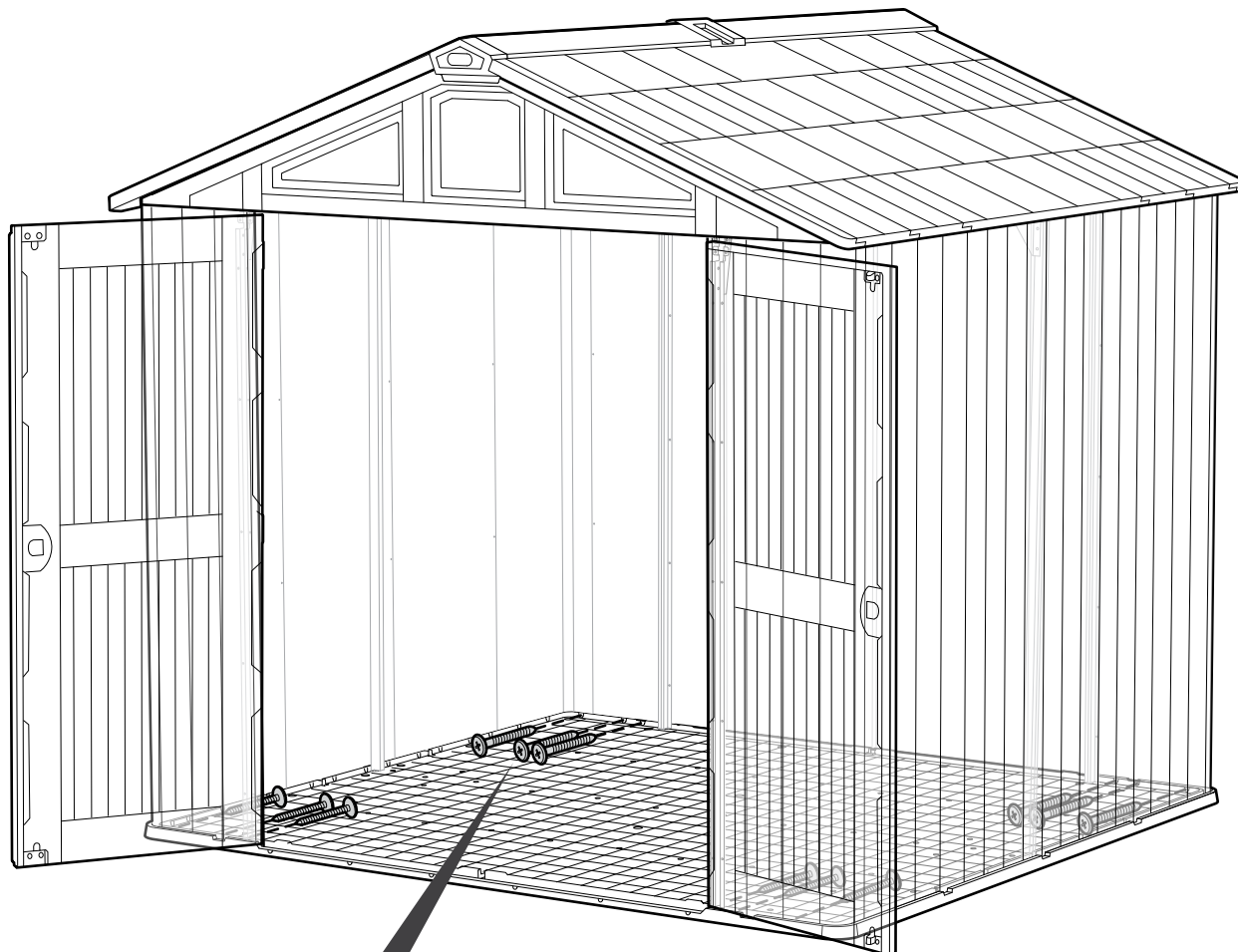
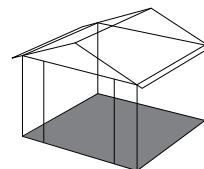


ЛЕВАЯ



ПРАВАЯ





90

NUHB (x1)

NUHA (x1)

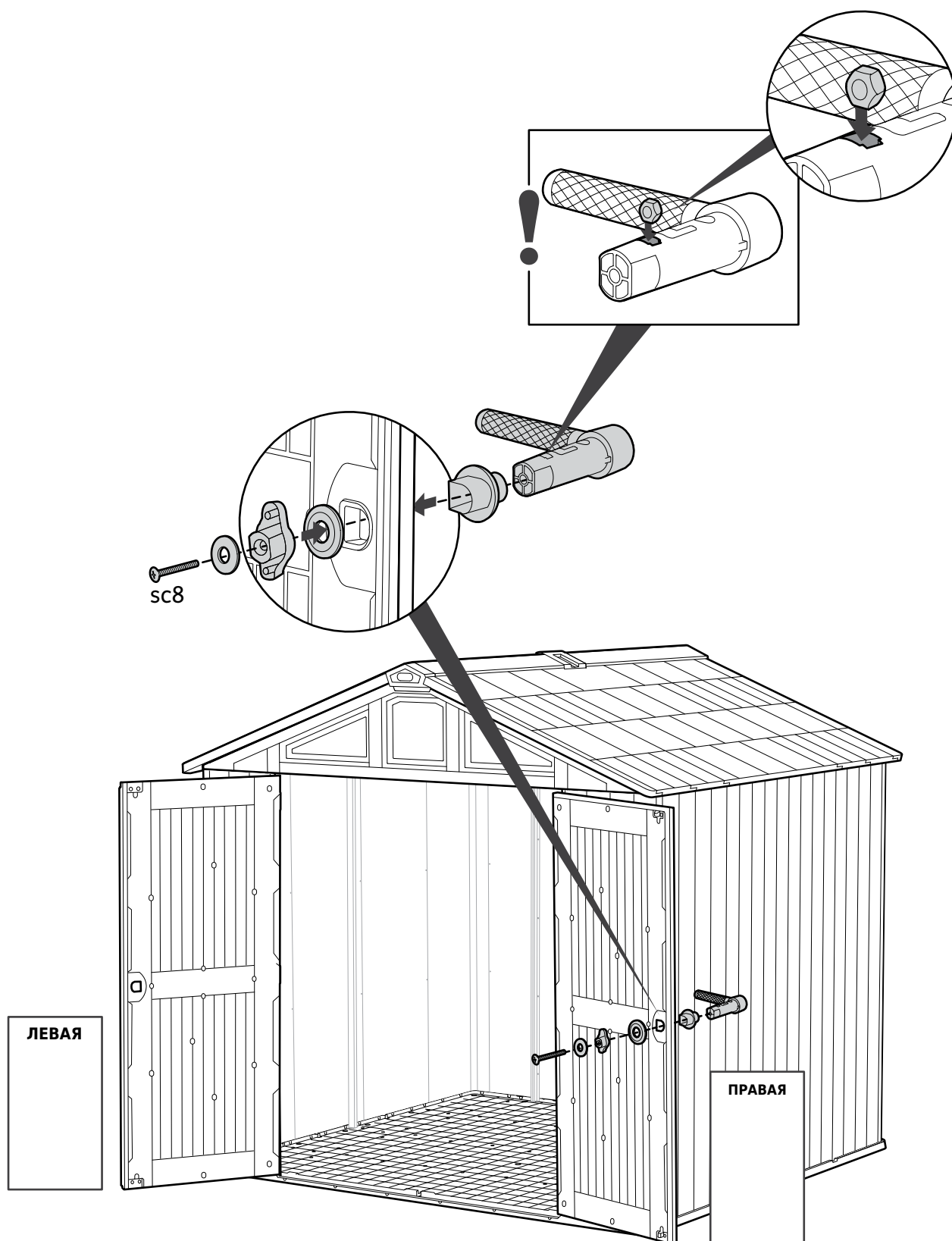
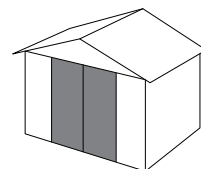
NUHC (x1)

NUHD (x1)

sc8 (x1)

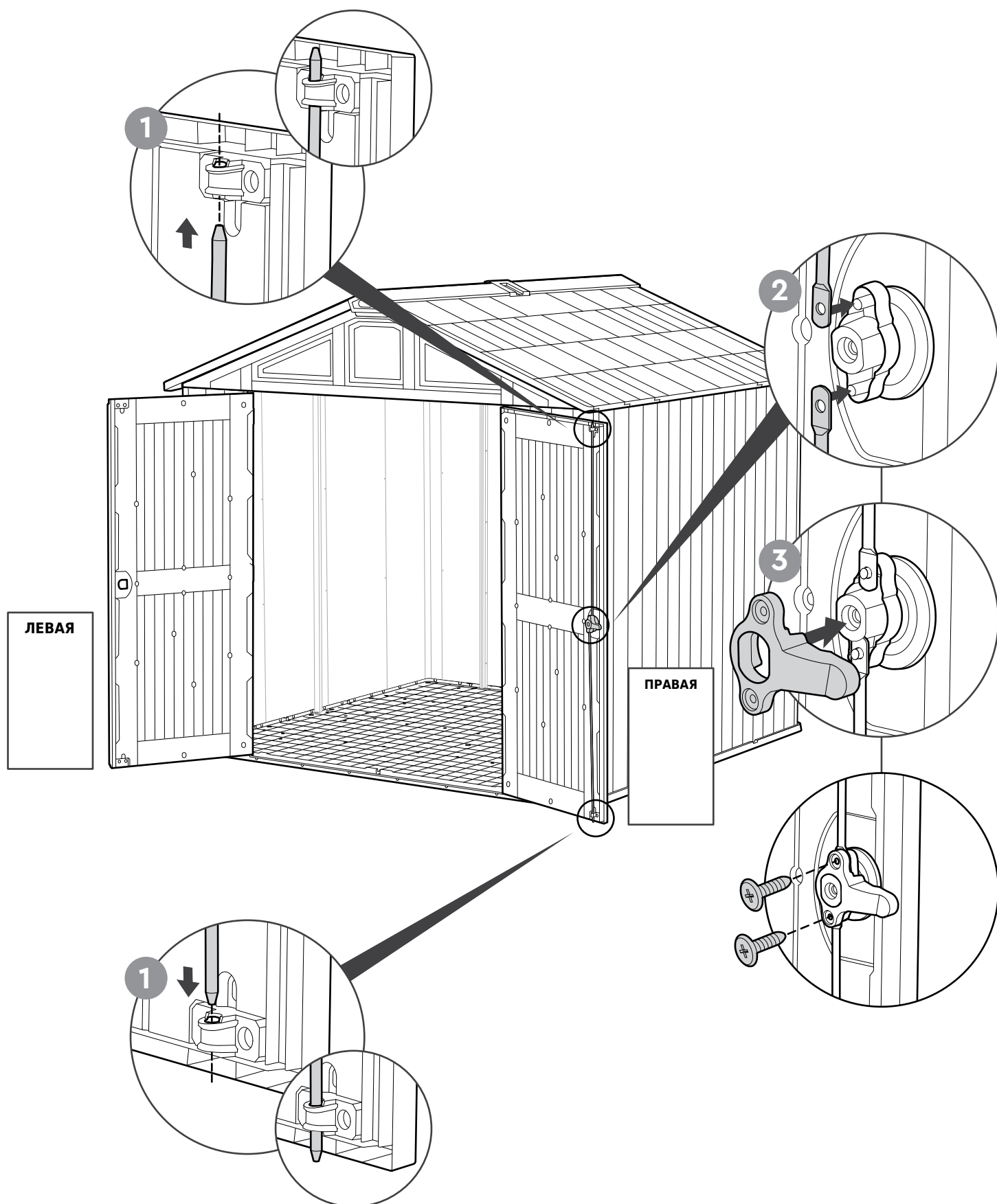
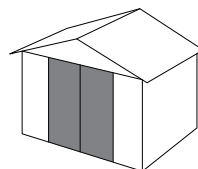
scn8 (x1)

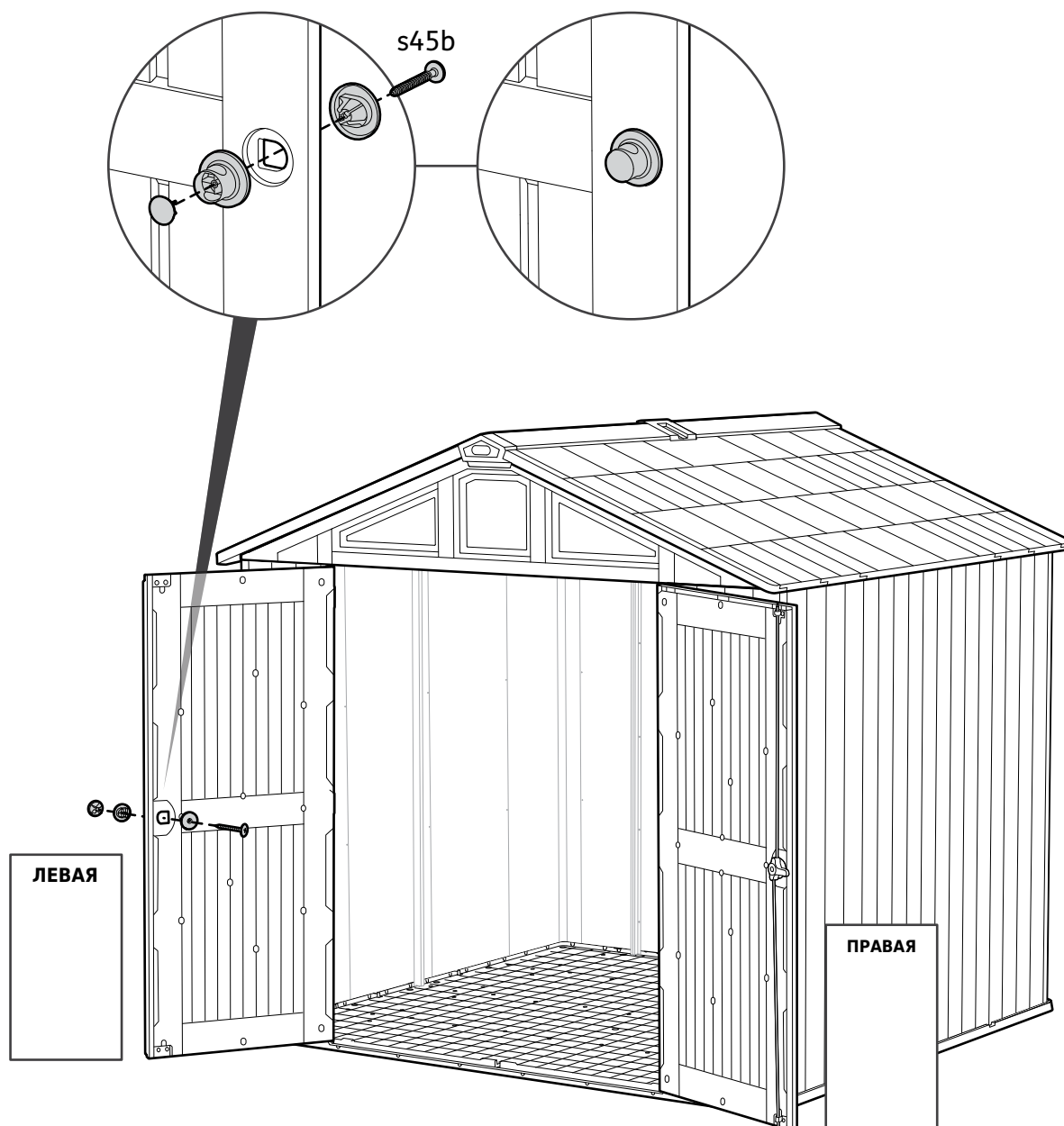
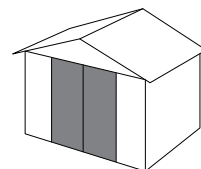
NUHW (x1)



ЛЕВАЯ

ПРАВАЯ

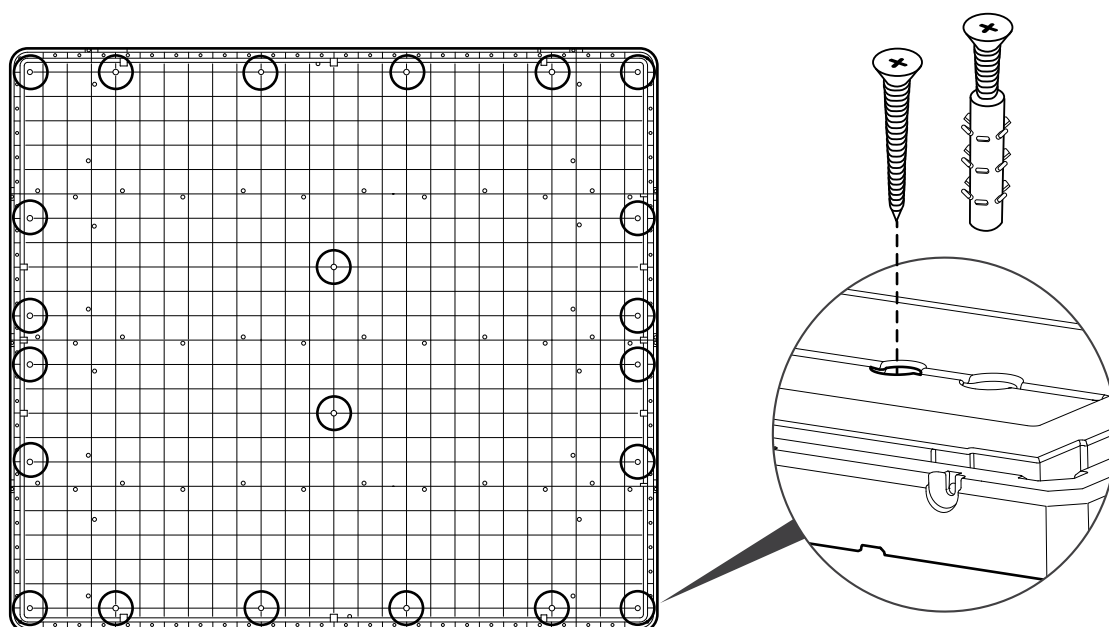




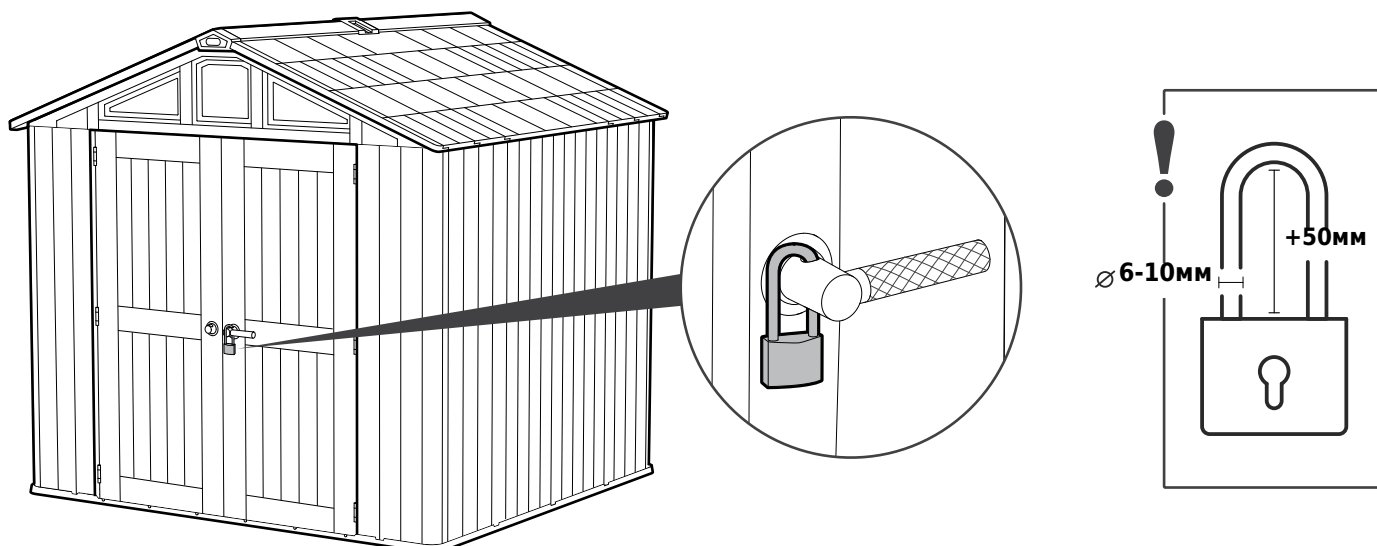
НАСТОЯТЕЛЬНО РЕКОМЕНДУЕТСЯ

КРЕПЛЕНИЕ САРАЯ К ОСНОВАНИЮ

Закрепите сарай на основании: просверлите отверстия в полу сарая в заранее отмеченных местах и прикрутите его к основанию подходящими винтами или шурупами (крепеж не входит в комплект).



ВАРИАНТ



РЕКОМЕНДАЦИИ ПО УХОДУ И БЕЗОПАСНОСТИ

- Сарай предназначен только для хранения. Он не предназначен для проживания.
- Настоятельно рекомендуется закрепить сарай на неподвижном объекте или зафиксировать его к грунту: просверлите отверстия в полу сарая в заранее отмеченных местах и установите подходящий крепеж (винты/шурупы не входят в комплект).
- Не выполняйте сборку в ветреную или холодную погоду.
- Периодически проверяйте устойчивость сарая и ровность площадки.
- Будьте осторожны при работе с деталями со стальными кромками.
- При сборке и обращении с сараем используйте только инструменты, перечисленные в руководстве пользователя.
- Не используйте газонокосилку или механическую косу в непосредственной близости от сарая.
- При работе с электроинструментом надевайте защитные очки и всегда следуйте инструкциям производителя.

РЕКОМЕНДАЦИИ ПО УХОДУ И БЕЗОПАСНОСТИ (ПРОДОЛЖЕНИЕ)

- Мойте сарай из садового шланга или мягким моющим раствором. Не используйте жесткую щетку и абразивные чистящие средства, включая обезжириватели, а также средства на масляной или ацетоновой основе: они могут оставить пятна или повредить сарай.
- Не храните в сарае горячие предметы, например недавно использованные грили и горелки, а также летучие химические вещества.
- Не прислоняйте тяжелые предметы к стенам - это может привести к деформации.
- Не допускайте скопления снега и листьев на крыше. Большое количество снега может повредить сарай и сделать вход в него небезопасным.
- При выборе места установки учитывайте направление ветра. По возможности уменьшите воздействие ветра в целом, особенно со стороны дверей. Когда сарай не используется, держите двери закрытыми и запертыми, чтобы предотвратить повреждение ветром.
- Не вставайте на крышу.
- Уточните в местных органах власти, требуется ли разрешение на установку сарая.

ОГРАНИЧЕННАЯ ГАРАНТИЯ 10 ЛЕТ

Ваш сарай Keter («Изделие») изготовлен из высококачественных перерабатываемых материалов под строгим контролем и надзором. Если с Изделием возникла проблема, обратитесь в службу поддержки Keter через сайт www.keter.com или по телефону.

Настоящая гарантия распространяется на выход Изделия из строя вследствие дефектов производства или материалов в течение 10 лет с даты первоначальной розничной покупки. Под «дефектами» понимаются недостатки, препятствующие нормальному использованию Изделия.

Гарантия не распространяется на дефекты, возникшие вследствие естественного износа, включая, помимо прочего, потертости, царапины или трещины, появившиеся в процессе эксплуатации, изменение или выцветание цвета, коррозию, ненадлежащее использование, злоупотребление, небрежность, внесение изменений, окрашивание, перемещение, перевозку или установку Изделия в другом месте, а также вследствие стихийных явлений, включая, помимо прочего, град, любые виды штормов, наводнение и пожар, и на косвенный или случайный ущерб.

ОГРАНИЧЕННАЯ ГАРАНТИЯ 10 ЛЕТ (ПРОДОЛЖЕНИЕ)

Сборка и обращение с Изделием с нарушением рекомендаций, указаний и ограничений, описанных в руководстве пользователя, а также использование в коммерческих или общественных целях аннулируют гарантию.

Keter не несет ответственности за ущерб, причиненный третьим лицам, а также за повреждение или утрату предметов внутри сарая или рядом с ним.

После предоставления подтверждения покупки и доказательств заявленного дефекта, при условии своевременного сообщения о неисправности, Keter по своему усмотрению заменит дефектные детали Изделия либо возместит пропорциональную часть покупной цены с учетом линейной амортизации в течение срока гарантии.

Если каких-либо деталей не хватает или они повреждены, не возвращайте изделие в магазин.

Посетите сайт www.keter.com или обратитесь в службу поддержки в вашей стране/регионе:

США / Канада: (EN/FR)

Тел.: +1-888-374-4262
keter.com/en-us/contact-us.html
Эл. почта: NACS@keter.com

Великобритания: (EN)

Тел.: +44-121-506-0008
Эл. почта: CSUK@keter.com
Keter UK Ltd
16 Great Queen Street, Covent Garden,
London, WC2B 5AH
Пн - Пт | 8:00 - 16:00

Израиль:

Тел.: 1-700-70-6015

Швейцария:

Тел.: +41-62-767-00-50
Эл. почта: info@neogard.ch

Франция:

Если изделие приобретено в обычном или интернет-магазине, по вопросам послепродажного обслуживания обращайтесь непосредственно к продавцу.

Австралия:

Тел.: 03 9544 6999
Эл. почта: info@ketergroup.com.au
28 Buckland St, Clayton, Victoria 3168
Пн - Пт | 9:00 - 17:00

Иберийский регион:

Эл. почта: spvketer@carcaba.com

Южная Африка:

Эл. почта: info@keter.co.za
<https://za.keter.com/>

Испания: (SP)

Тел.: +34-876-14-13-93
www.keter.com/es-es/contact-us.html
Эл. почта: Service.Iberia@keter.com
Пн - Пт | 8:00 - 17:00

Италия:

Тел.: +39 0422 745900
Эл. почта: Servizio.clienti@keter.com

Служба поддержки (Корея):

Тел.: 031-767-2492
Эл. почта: info@keter.co.kr
Пн - Пт | 9:00 - 17:30

Польша:

Тел.: +48 59 84 19 892
Эл. почта: Service.poland@keter.com

Венгрия:

Тел.: +36 52 565 900
Эл. почта: Service.hungary@keter.com

Северные страны:

Тел.: +48 59 84 19 892
Эл. почта: Service.nordic@keter.com

Германия / Австрия:

Тел.: +49 (3) 222-10-96-42-1
Эл. почта: service@keter-ersatzteile.de

Нидерланды / Бельгия / Люксембург:

Эл. почта: service.benelux@keter.com

WWW.KETER.COM

