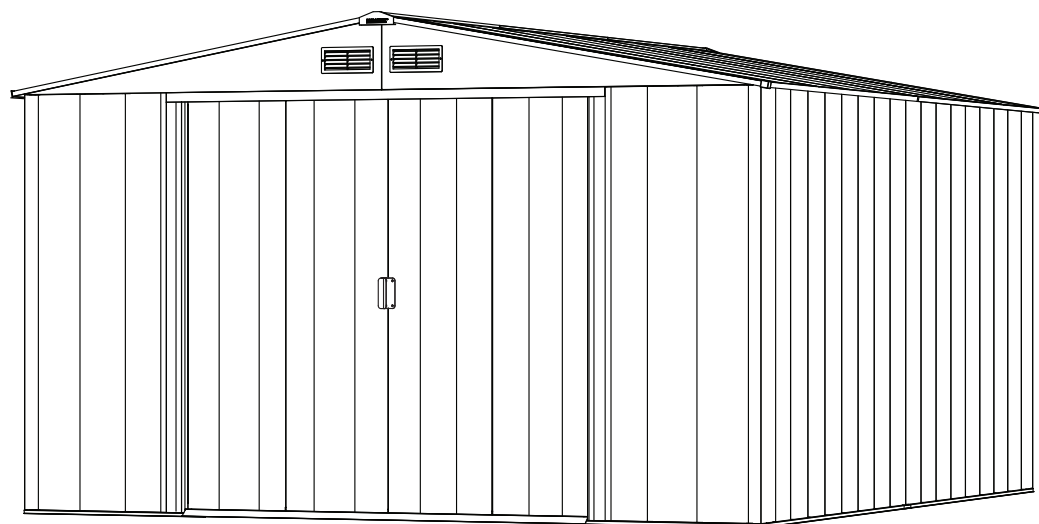


МЕТАЛЕВИЙ САДОВИЙ САРАЙ

ПОСІБНИК КОРИСТУВАЧА/
Інструкція з монтажу "10Ft Eco"
Розмір 10Ft x 12Ft / 3.2 м x 3.6 м
Версія: 1.0



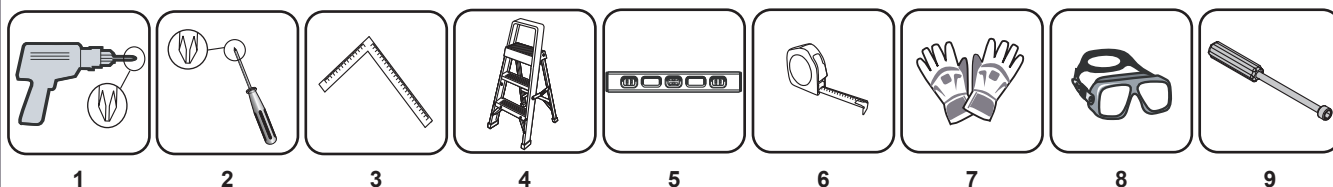
Розміри сараю :

Приблизний розмір	Зберігання		Зовнішні розміри				Внутрішні розміри		Дверний отвір		
	Площа	Об'єм	База (сарай)		Дах (від краю до краю)		Від стіни до стіни				
10 Ft x 12 Ft	113 1/2 кв.Ft	615 куб.Ft	дюйм		см	дюйм	см	дюйм	см	дюйм	см
			Ширина	122 7/8	312	126 7/8	322.1	121 1/8	307.8	49	124.5
3.2 м x 3.6 м	10.5 кв.м	17 3/8 куб.м	Глибина	139 1/4	353.6	142 3/4	362.7	135 1/8	343.3		
			Висота			77 1/4	196.1	64 7/8	164.8	63	160

Максимальне снігове навантаження **5 кг/м.кв**
(Відповідно до стандарту IP). "Рекомендуємо прибирати сніг з даху після кожного снігопаду." Сніг більше 10 см може стати небезпечним!

Необхідні інструменти

1. Дрель
2. Викрутка
3. Лінійка/Угольник
4. 8-ступенчата драбина
5. Рівень - 1 м.
6. Рулетка
7. Рукавички
8. Захисні окуляри
9. Гайковий ключ-7 мм

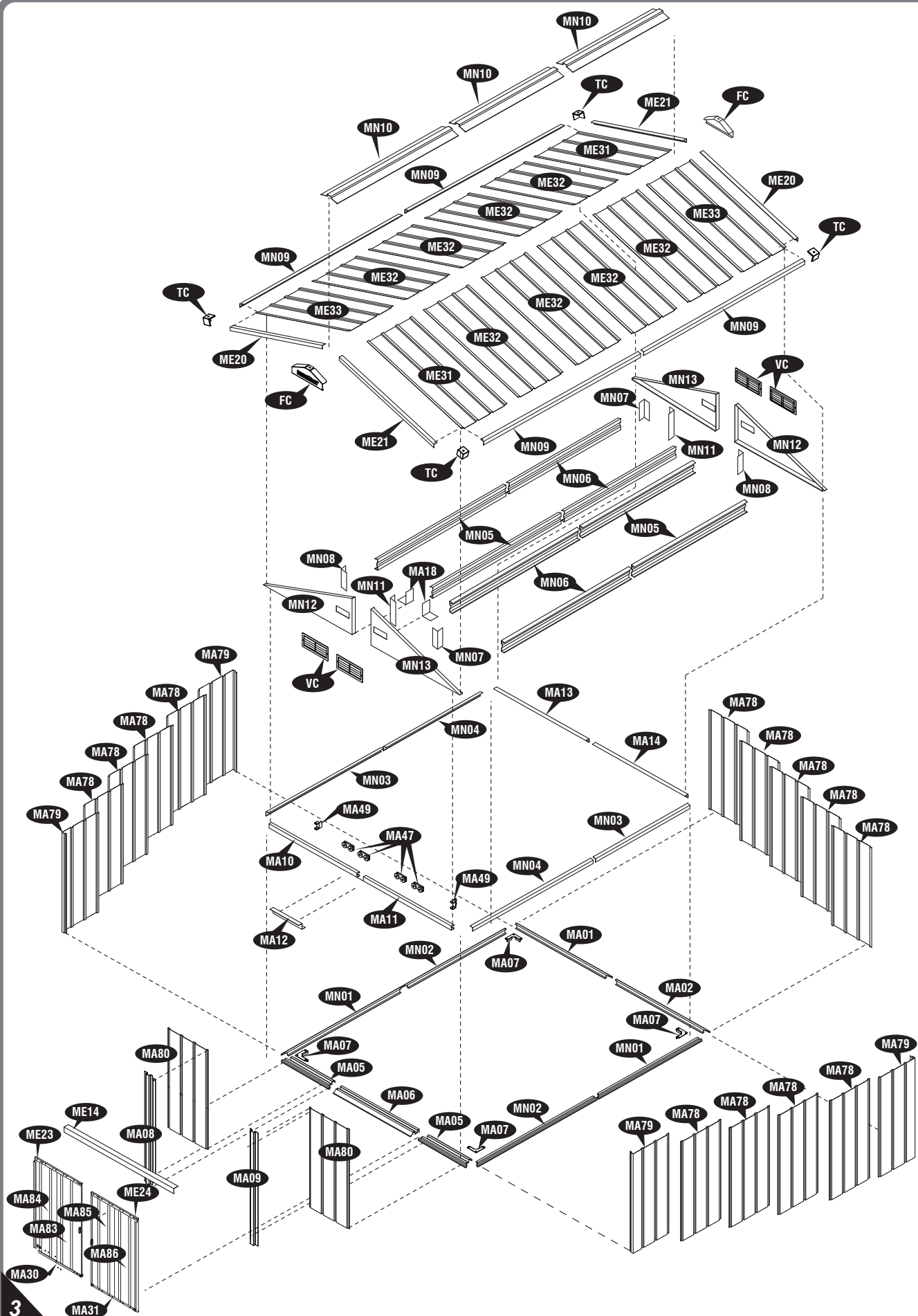


Список деталей

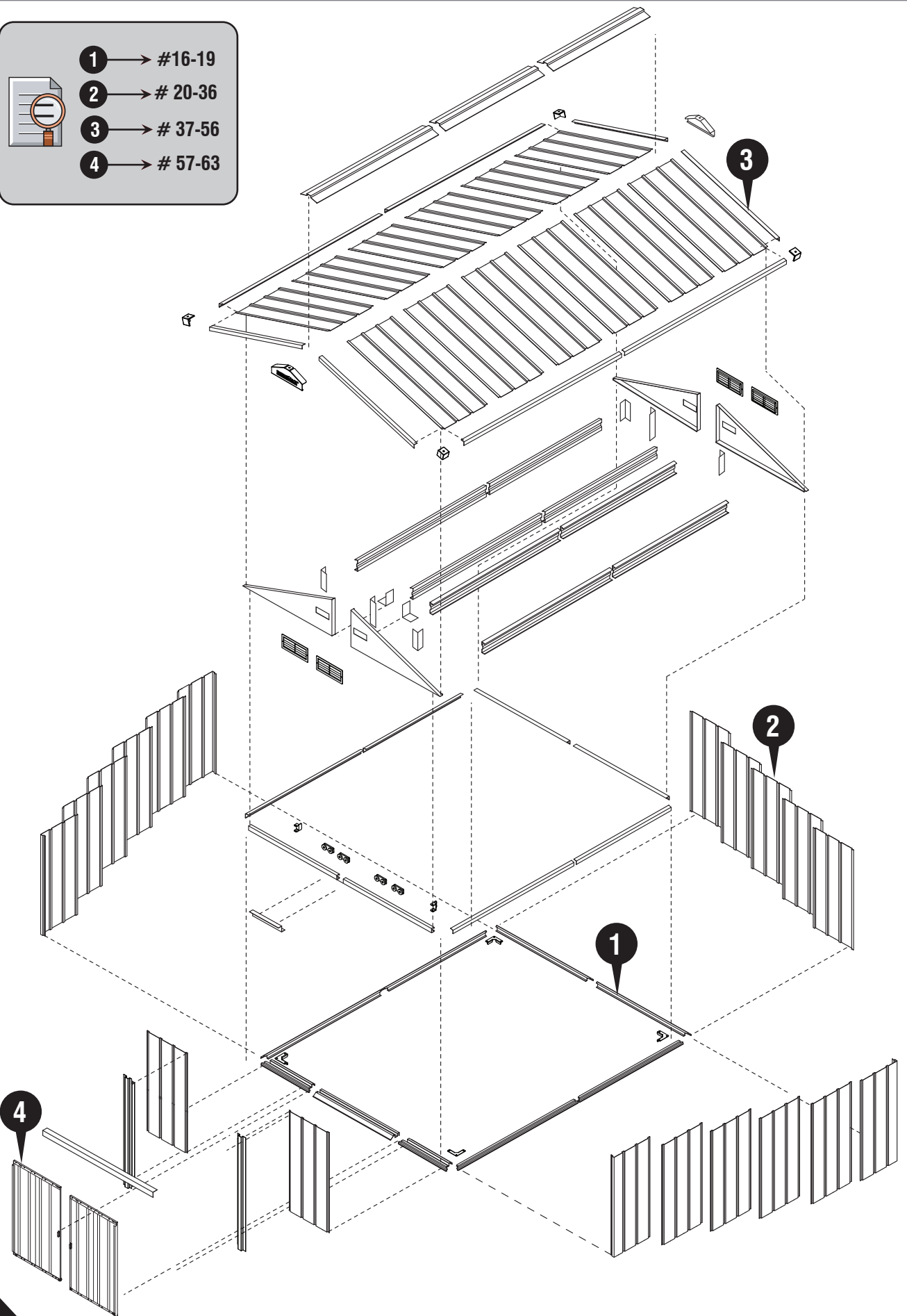


1. Перед установкою перевірте всі деталі.
2. Використовуйте гвинти з пластиковими шайбами лише поверх попередньо пофарбованої поверхні.
3. Перед початком установки зверніться до розділу Безпека та заходи безпеки.

	MA01	1		MA78	13		FC	2
	MA02	1		MA80	2		VC	4
	MN01	2		MA79	4		TC	4
	MN02	2		MN12	2		MA32	2
	MA05	2		MN13	2		MA47	4
	MA06	1		ME31	2		MA48	8
	MA07	4		ME32	8		MA49	2
	MA08	1		ME33	2		PW	4Slab
	MA09	1		MA83	1		PC	6Slab
	MA10	1		MA84	1		WST	4.5 Mtr
	MA11	1		MA85	1		F1	32
	MA12	1		MA86	1		S1	374
	ME14	1		MA87	1		S2	60
	MA13	1		MN15	1		S8	32
	MA14	1		MA88	1		S9	32
	MA15	1		MN17	1		S15	32
	ME20	2		MA89	1		S16	32
	ME21	2		MN19	1		S22	32
	MN09	4		MA90	1		S23	32
	MN03	2		MN21	1		S29	32
	MN04	2		MA91	1		S30	32
	MN05	4		MN23	1		S36	32
	MN06	4		MA92	1		S37	32
	MN11	2		MN25	1		S43	32
	MA18	2		MA93	1		S44	32
	MN07	2		MN27	1		S50	32
	MN08	2		MA94	1		S51	32
	MN10	3		MN29	1		S57	32
	ME23	1		MA95	1		S58	32
	ME24	1		MN31	1		S64	32
	MA30	1		MA96	1		S65	32
	MA31	1		MN33	1		S71	32



- 1 → #16-19
2 → #20-36
3 → #37-56
4 → #57-63





Фундент DURAMAX необхідно встановлювати на рівній
поверхні або на рівній бетонній основі.
Для встановлення, необхідні дві людини.



1 Дерев'яна платформа (не входить у комплект)

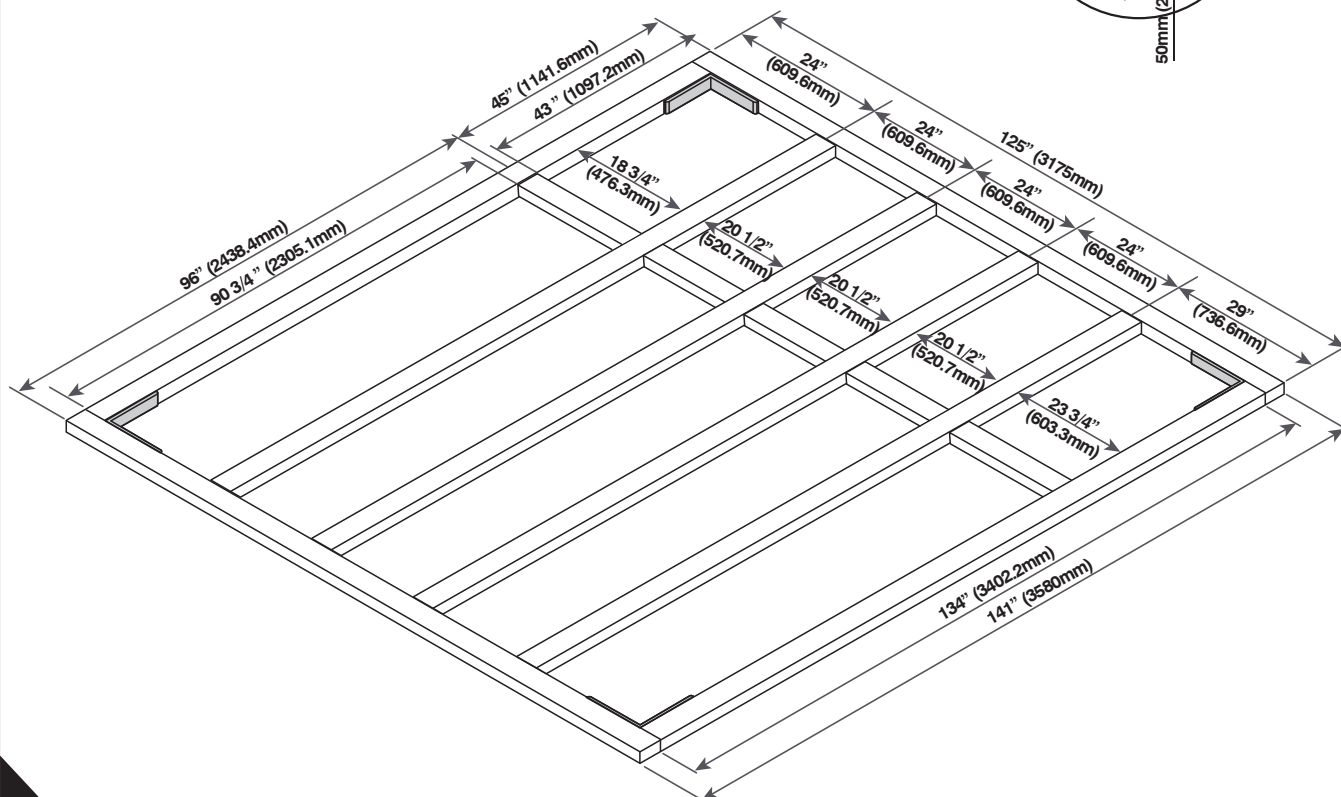
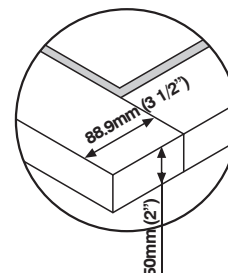


1
125" x 3 1/2" x 2" (x2)
134" x 3 1/2" x 2" (x6)

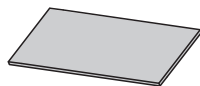
18 3/4" x 3 1/2" x 2" (x1)
20 1/2" x 3 1/2" x 2" (x3)
23 3/4" x 3 1/2" x 2" (x1)

(x4)

Покладіть 2x4 плоскі, вологостійкі, дерев'яні шпильки:
розмір (2" x 3 1/2"), 50мм x 88.9мм



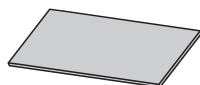
2



96"x 48"x 3/4" (x2)



96"x 29"x 3/4" (x1)



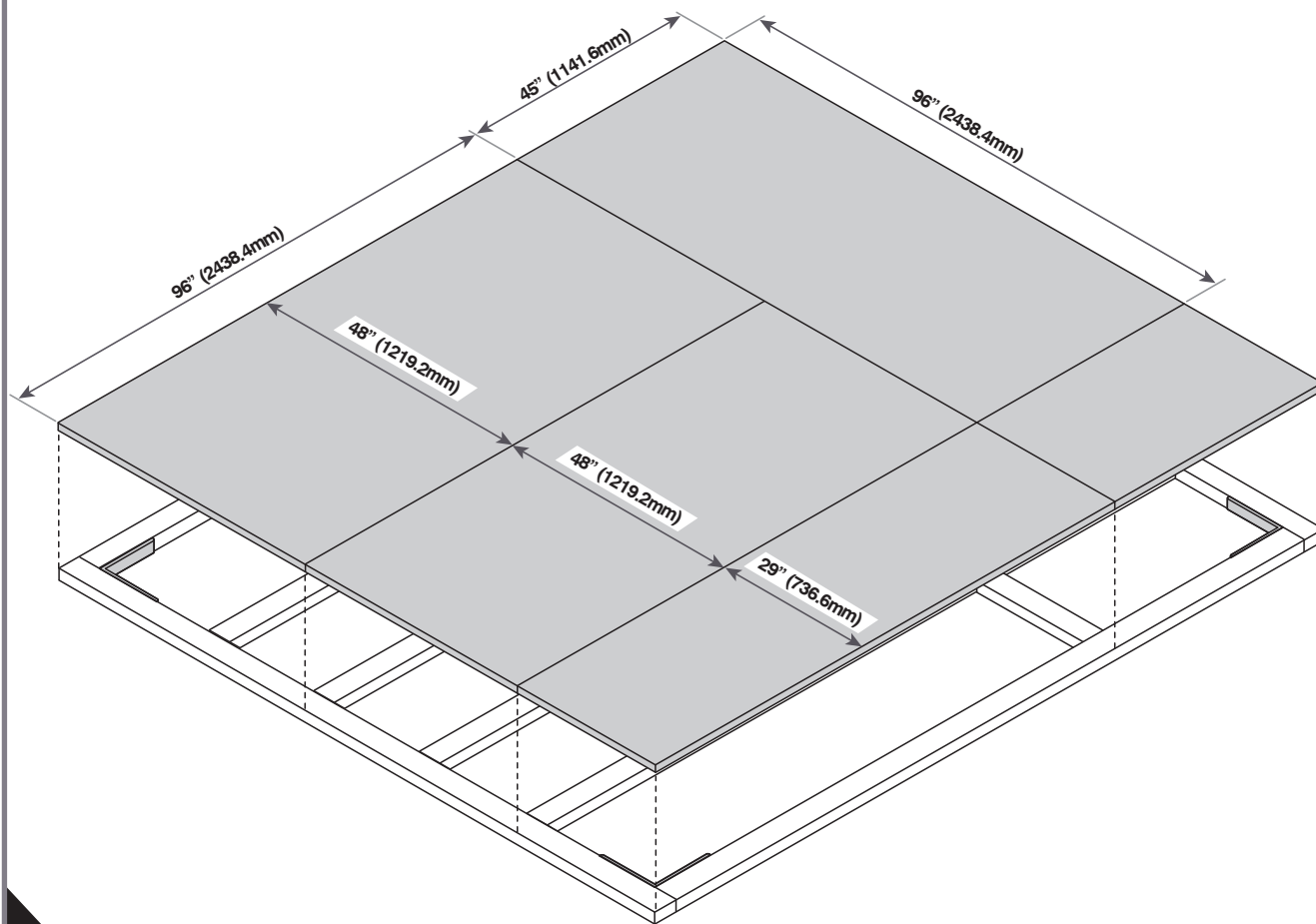
96"x 45"x 3/4" (x1)



45"x 29"x 3/4" (x1)



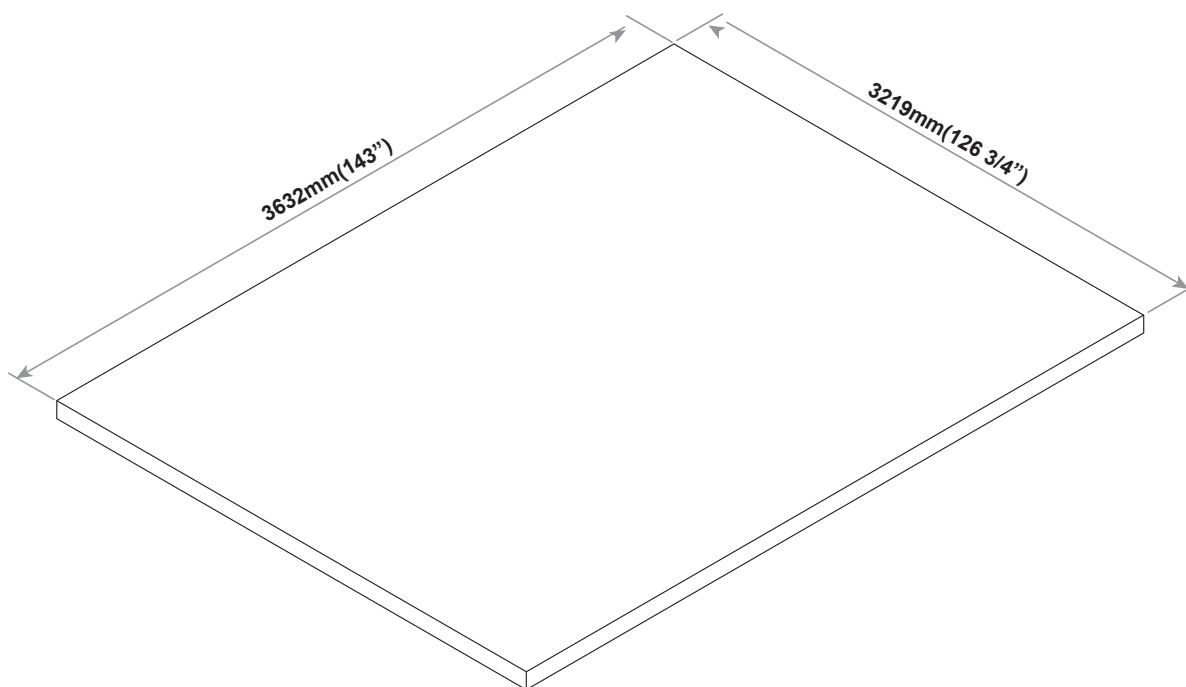
Зовнішня марка (CDX) - (3/4") 19мм вологостійка фанера



6

Щоб ваш сарай витримував сильний вітер, рекомендуємо використовувати цей варіант підлоги. Для підходящої основи підлоги рекомендується використовувати бетонний фундамент або бетонні квадрати великого розміру. Переконайтесь, що фундамент міцний і рівний, дренаж повинен бути подалі від фундаменту.

Зробіть рівний бетонний фундамент, який має зовнішні розміри 3219 мм x 3632 мм (126 3/4' x 143'). Для бетонної основи підготуйте рівний та міцний опорний шар щебеню. Потім слід залити бетонну прокладку товщиною від 100 мм до 125 мм. Дайте ретельно висохнути принаймні 48 годин. Виробник не несе відповідальності за вибір та конструкцію фундаменту.





1

Базова рама

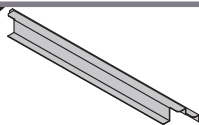


Необхідні деталі

MA01	1
MA02	1
MN01	2
MN02	2
MA05	2
MA06	1
MA07	4
S1	32



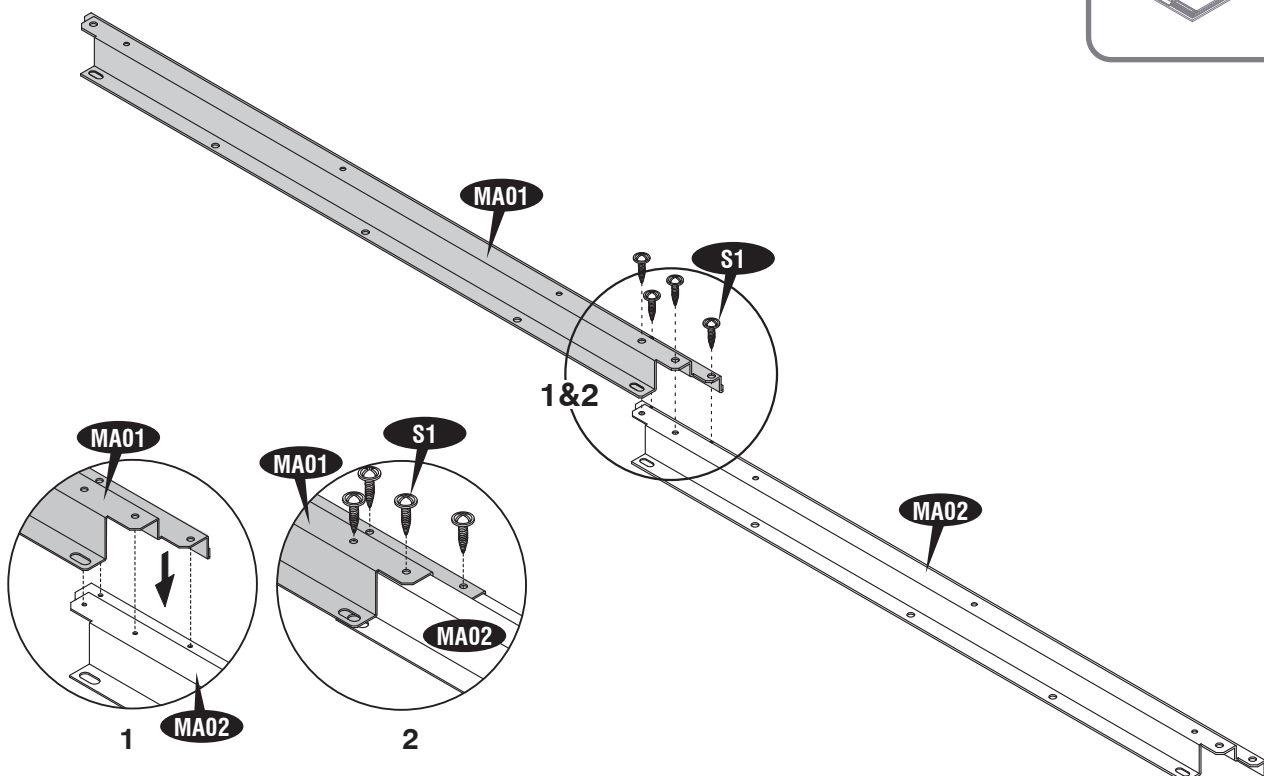
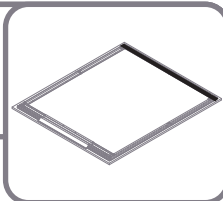
1



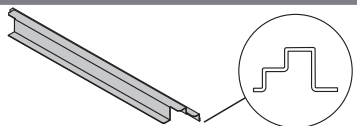
MA01 (x1)
MA02 (x1)



S1 (x4)



2



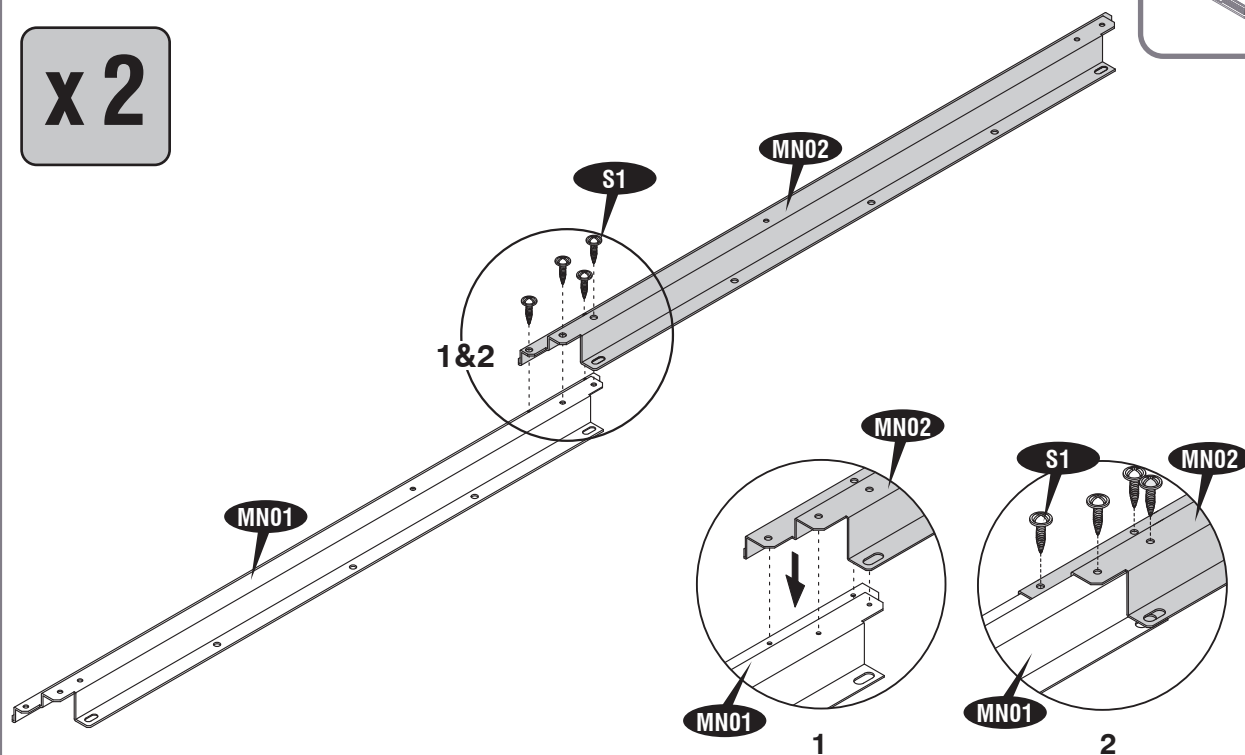
MN01 (x2)
MN02 (x2)



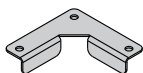
S1 (x8)



x2



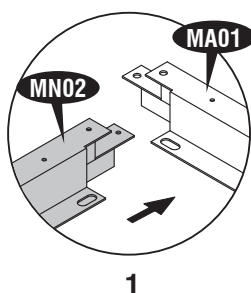
3



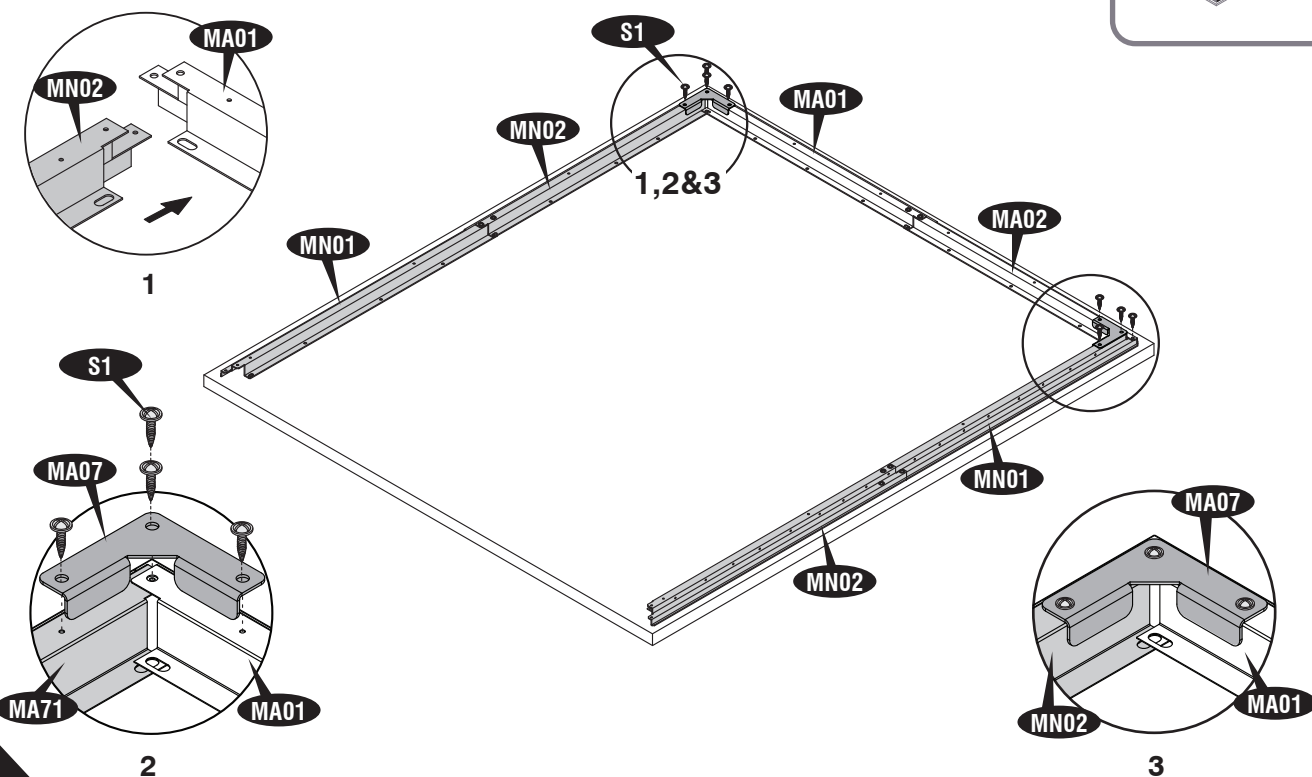
MA07 (x2)



S1 (x8)



1

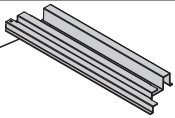


9

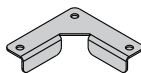
2

3

4



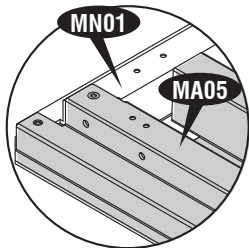
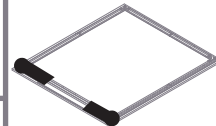
MA05 (x2)



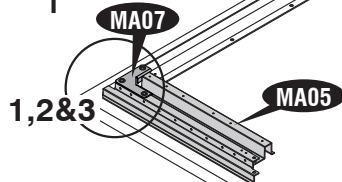
MA07 (x2)



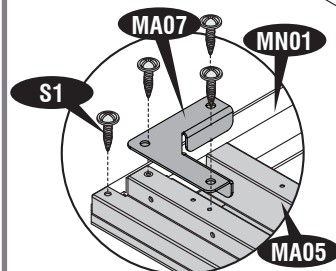
S1 (x8)



1

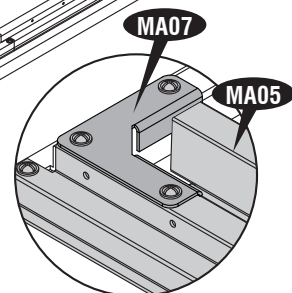


1,2&3



2

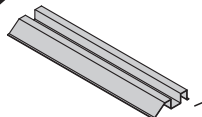
MN02



3



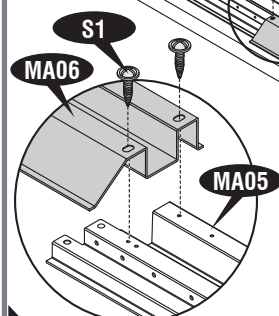
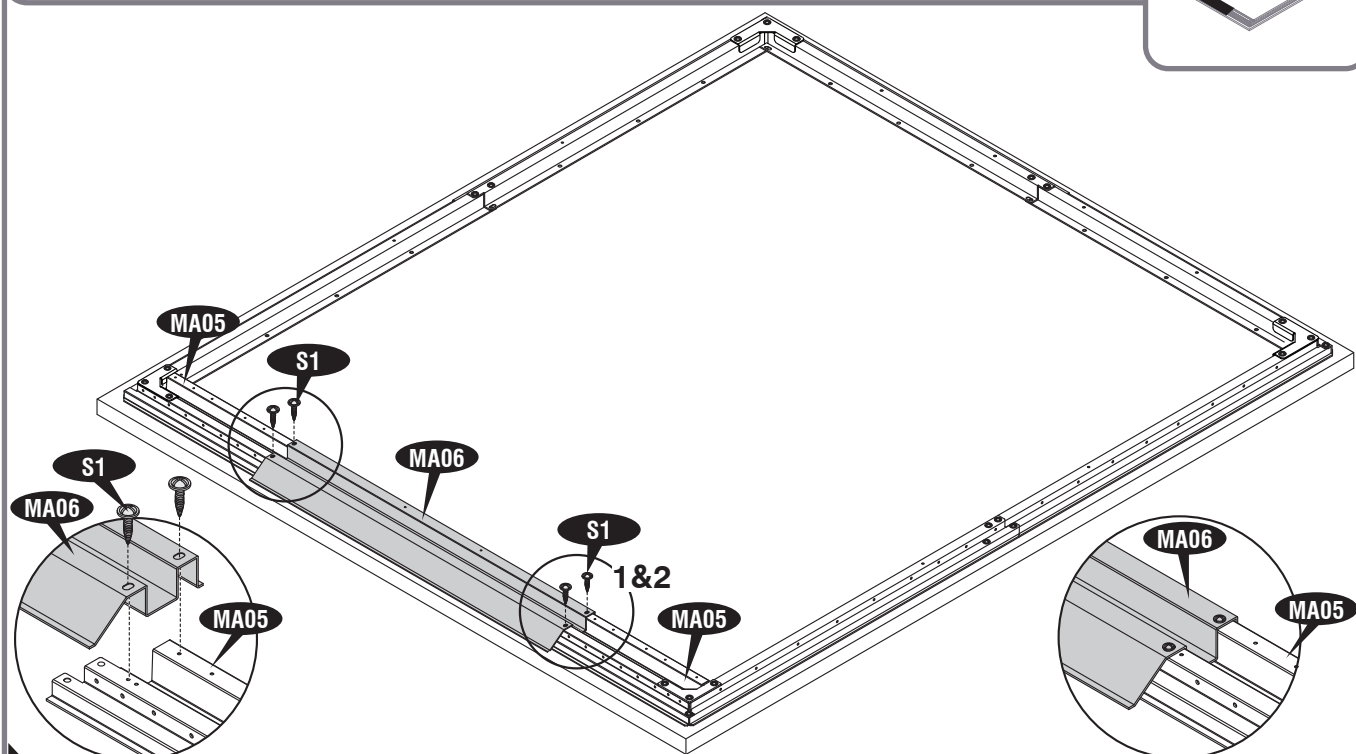
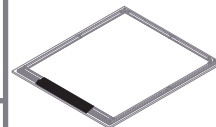
5



MA06 (x1)

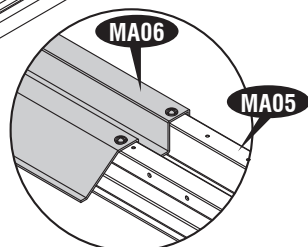


S1 (x4)



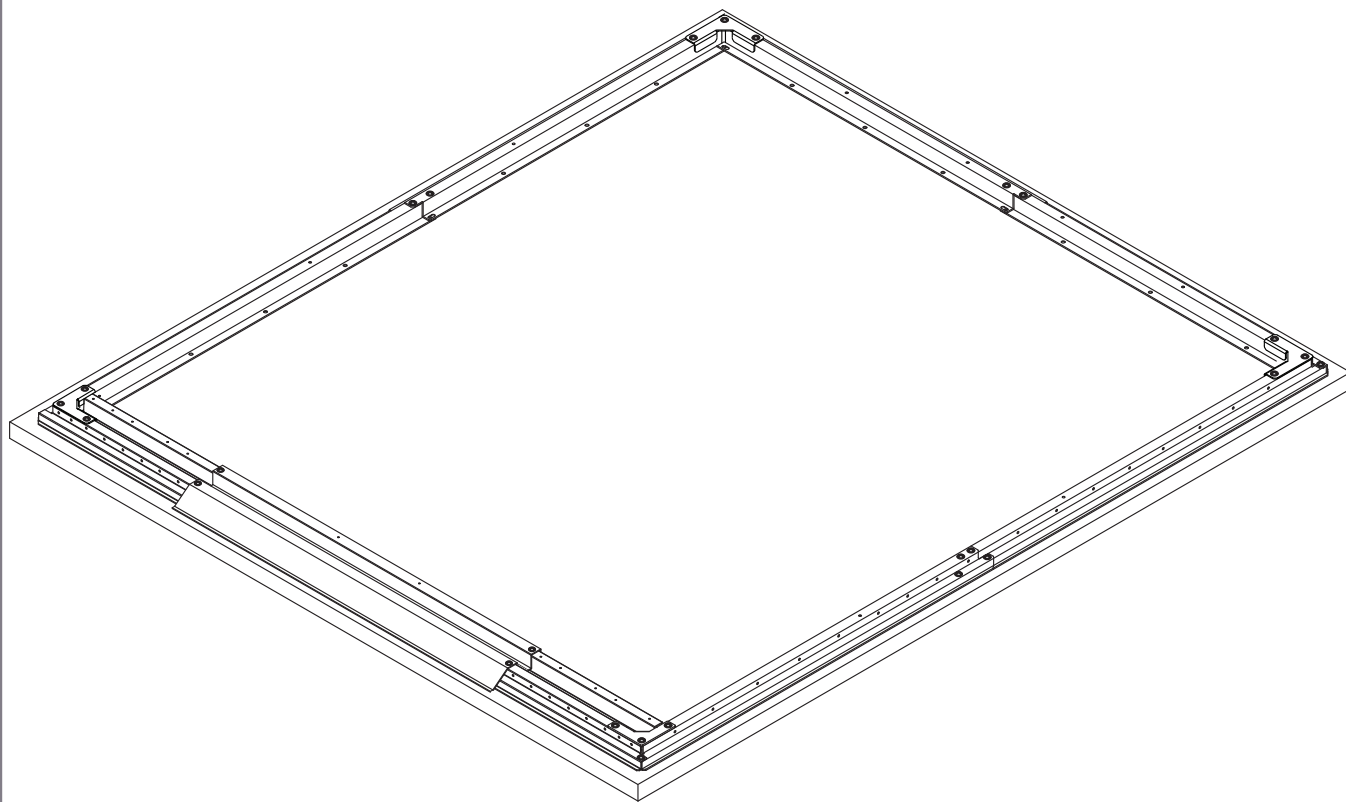
1

S1 1&2



2

10

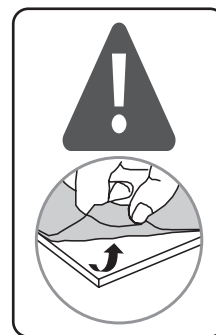


У вас вже є підлога для DURAMAX, будь ласка, дотримуйтесь інструкцій нижче.





2 Стіни і стовпці



Необхідні деталі

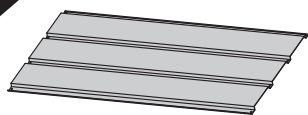
MA78	13
MA79	4
MA80	2
MA10	1
MA11	1
MA13	1
MA14	1

MN03	2
MN04	2
MA12	1
ME14	1
MA08	1
MA09	1

MA47	4
S1	138
S3	22
PW	142



1



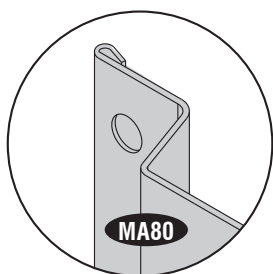
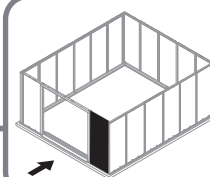
MA80 (x1)



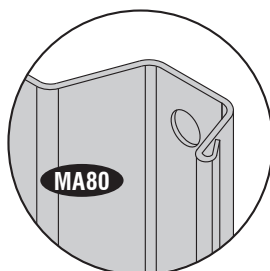
S1 (x2)



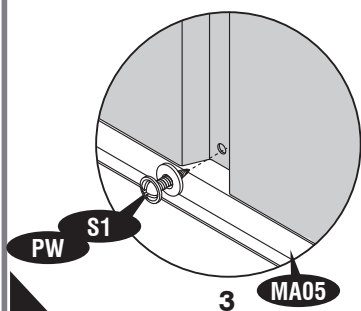
PW (x2)



1

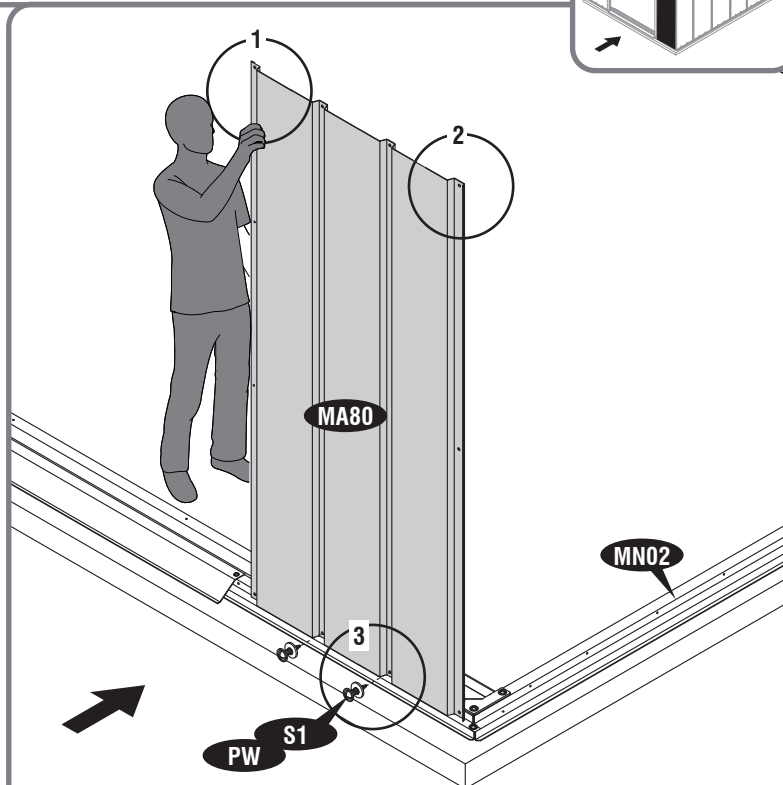


2

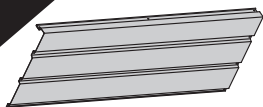


3

12



2



MA79 (x1)



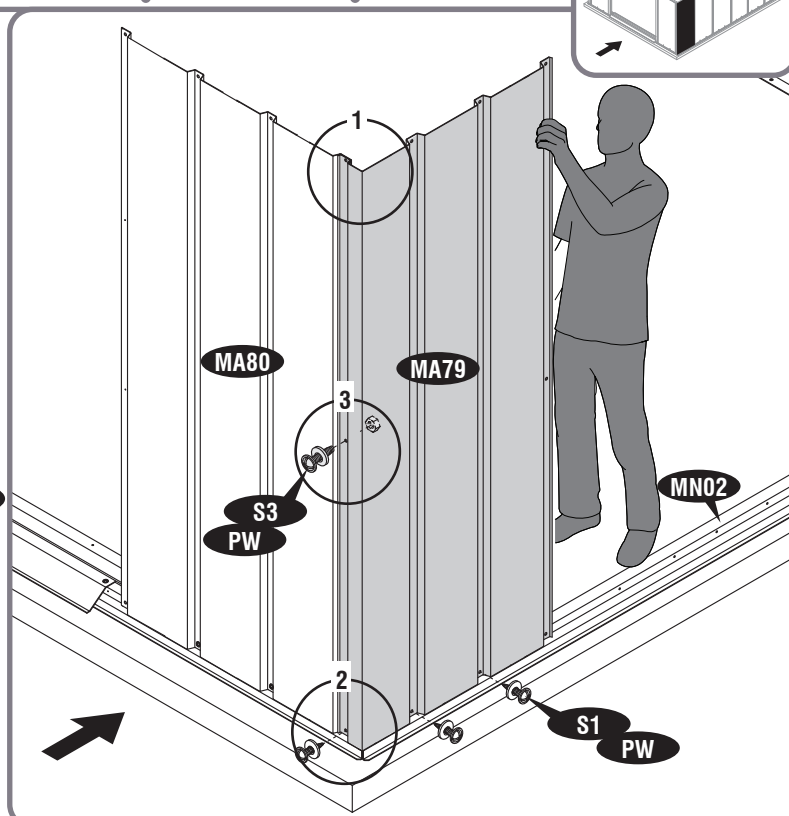
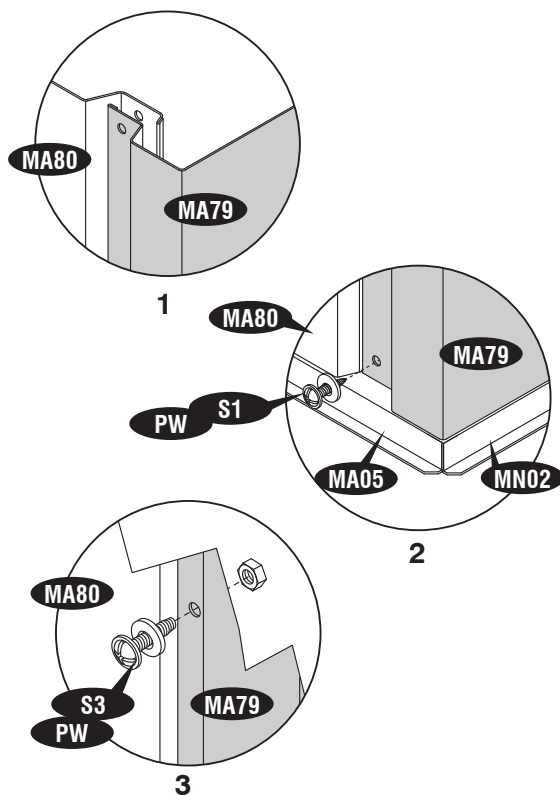
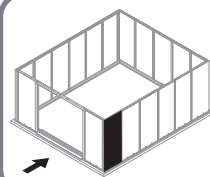
S1 (x3)



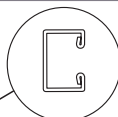
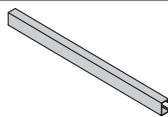
S3 (x1)



PW (x4)



3



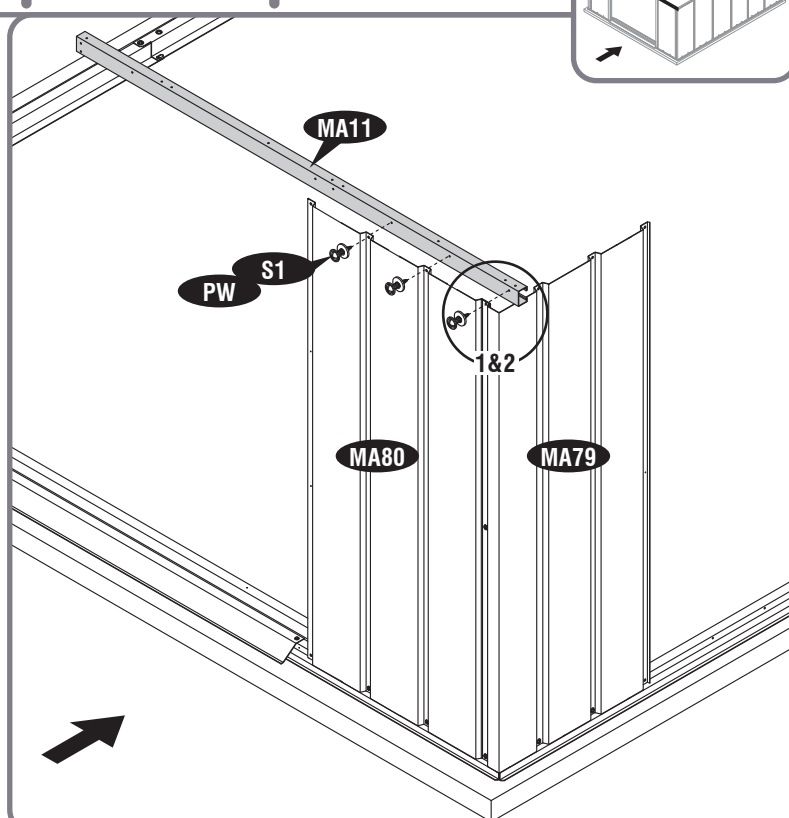
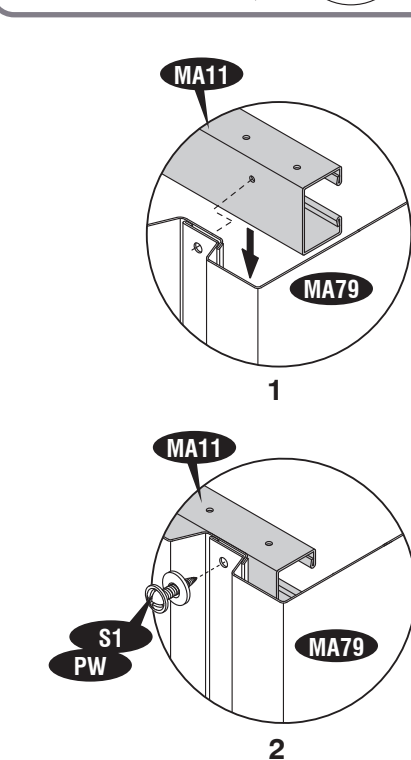
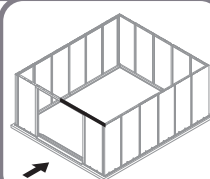
MA11 (x1)



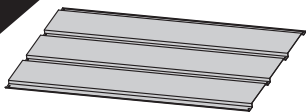
S1 (x3)



PW (x3)



4



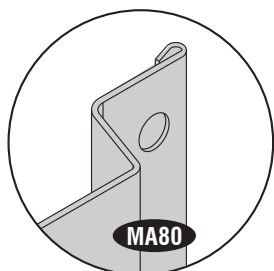
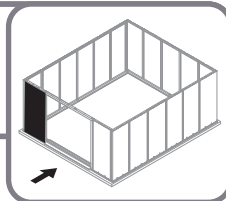
MA80 (x1)



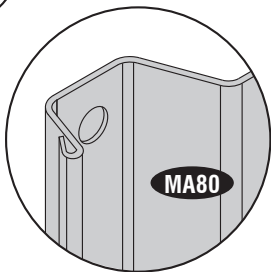
S1 (x2)



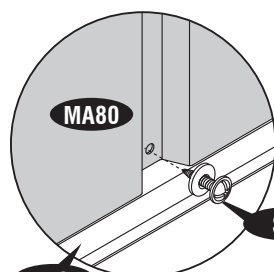
PW (x2)



1



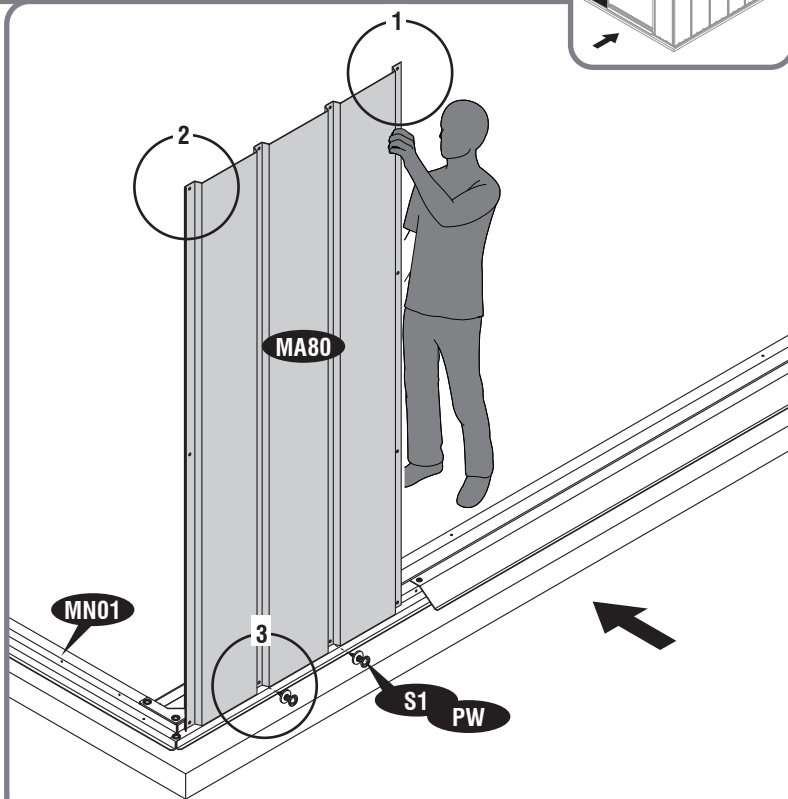
2



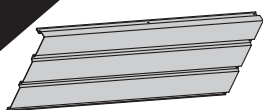
3

S1 PW

MA05



5



MA79 (x1)



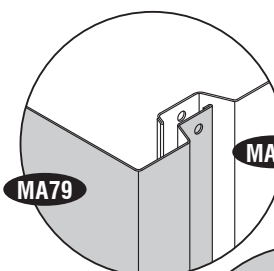
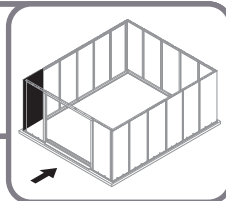
S1 (x3)



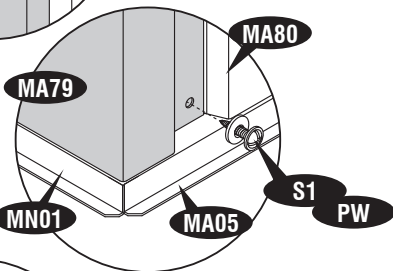
S3 (x1)



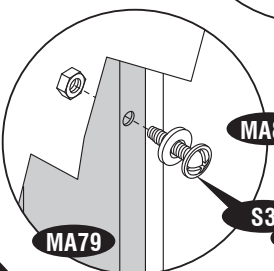
PW (x4)



1



2



3

MA80

MA79

S3

PW

MA80

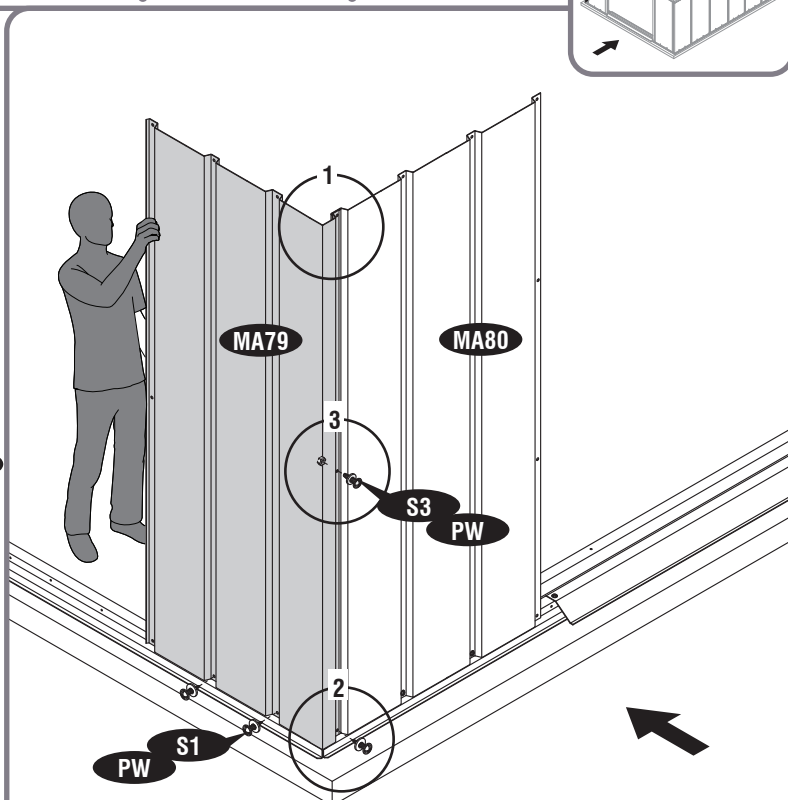
MA79

S1

PW

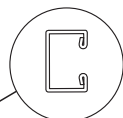
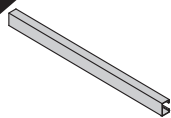
MN01

MA05



14

6



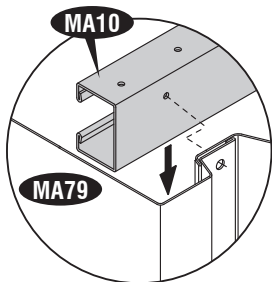
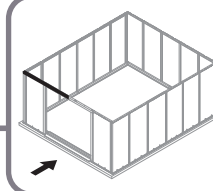
MA10 (x1)



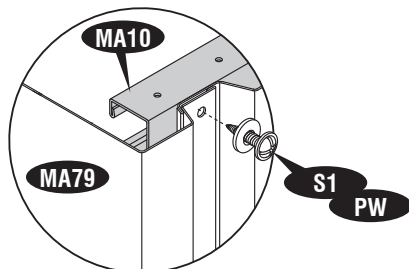
S1 (x3)



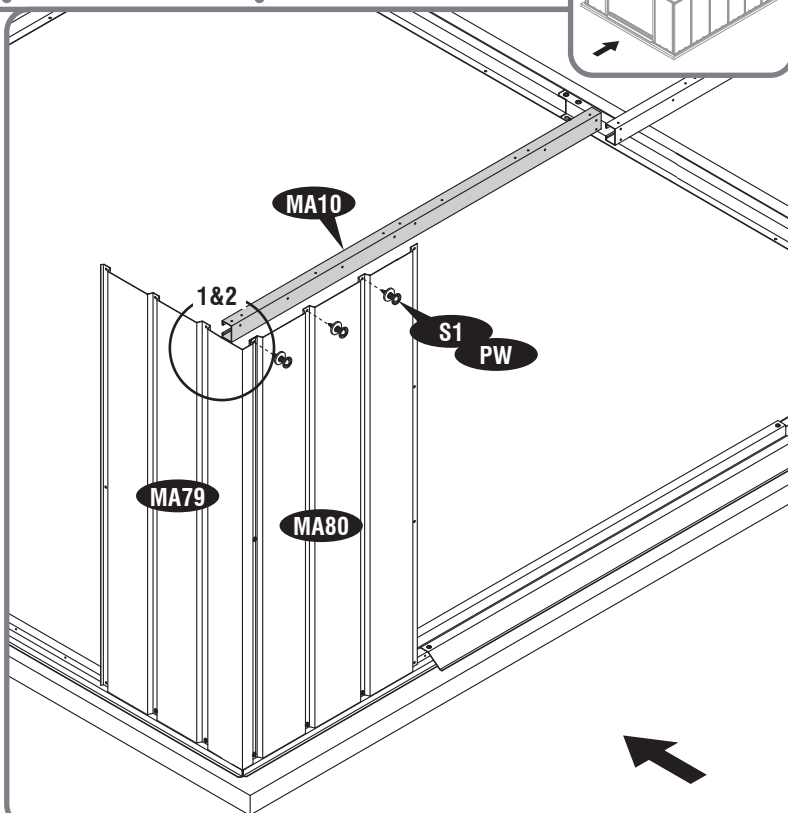
PW (x3)



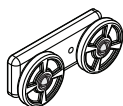
1



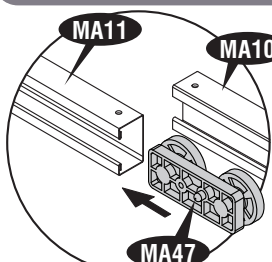
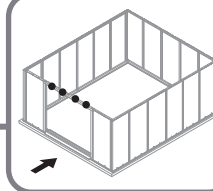
2



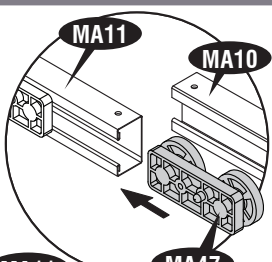
7



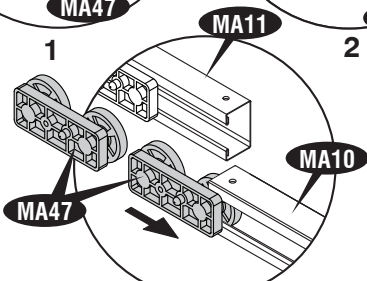
MA47 (x4)



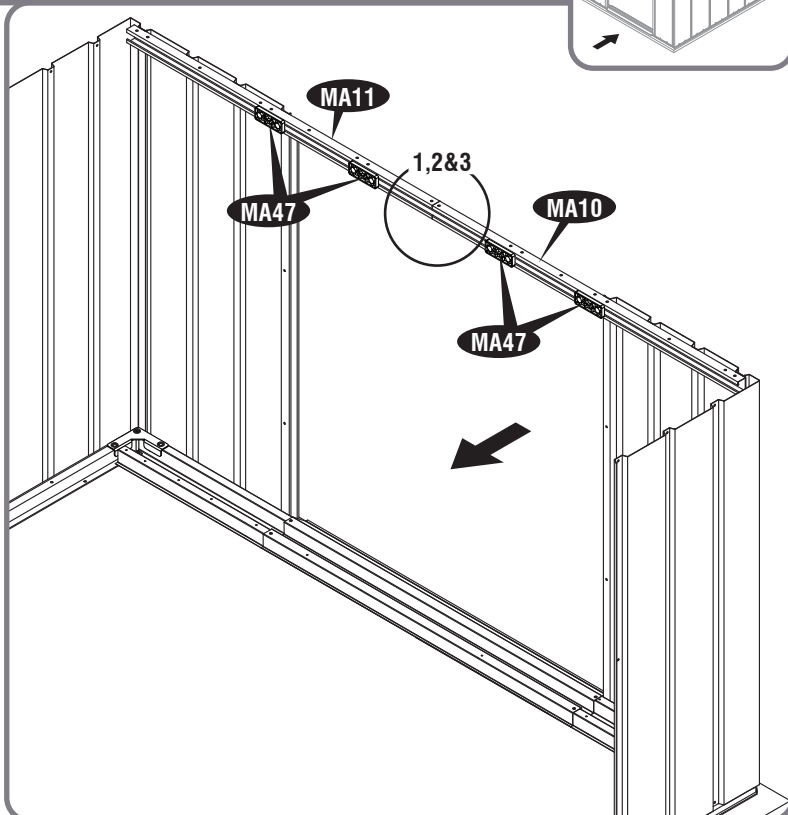
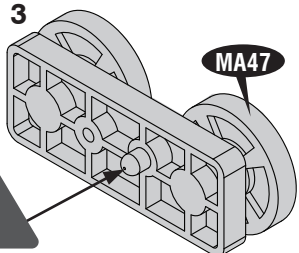
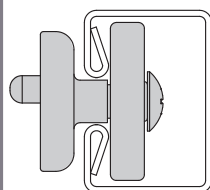
1



2

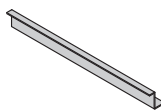


3



15

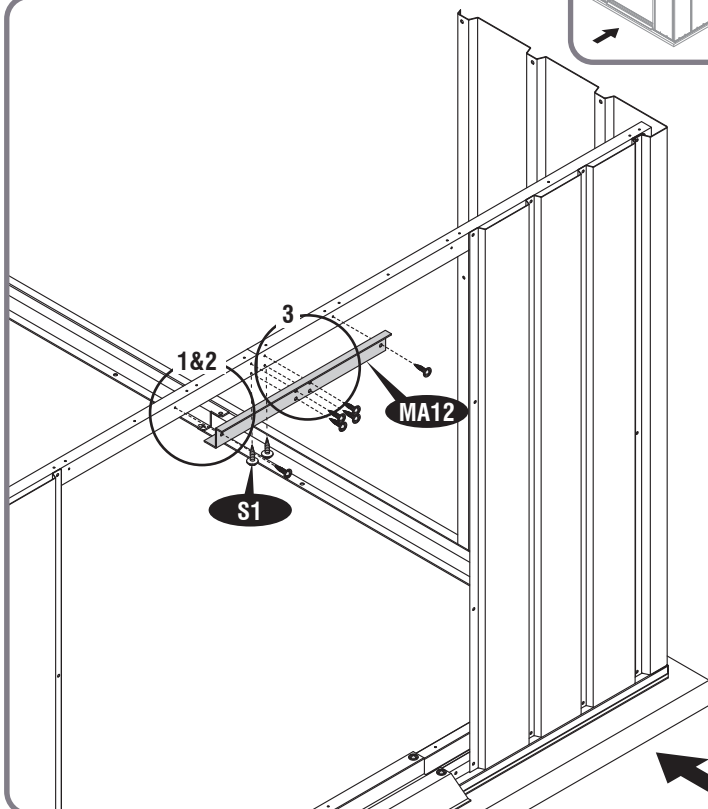
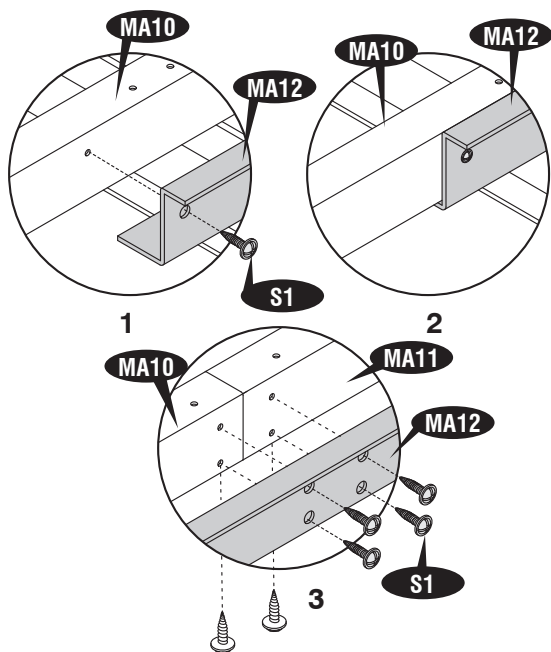
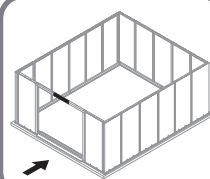
8



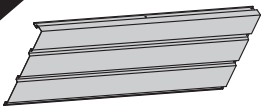
MA12 (x1)



S1 (x8)



9



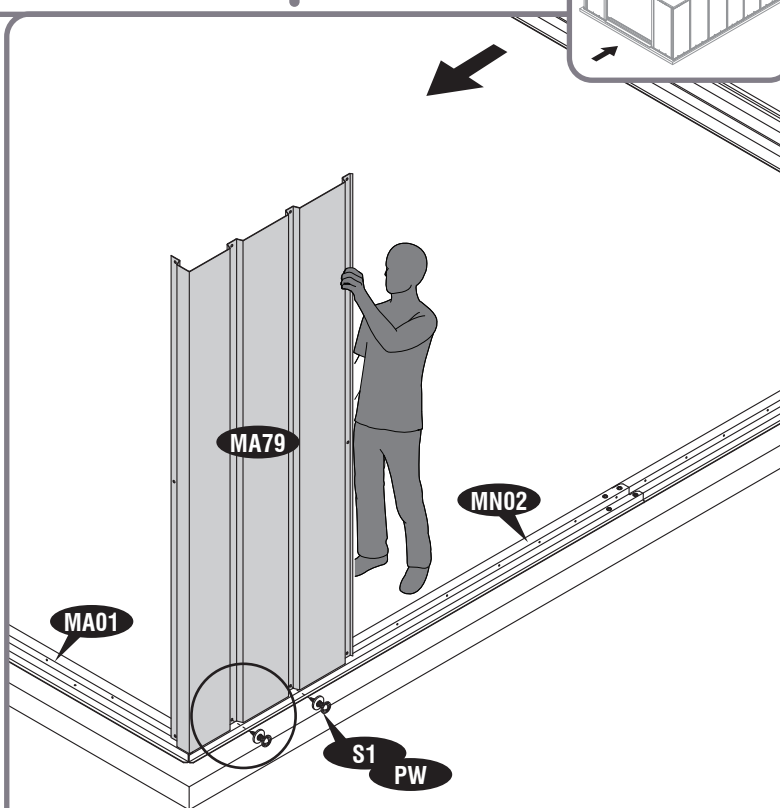
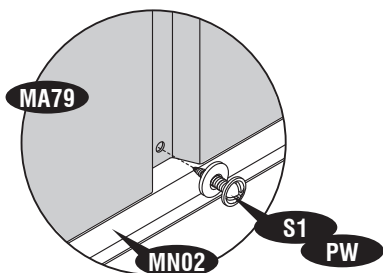
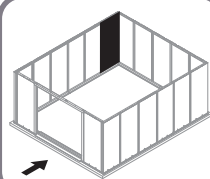
MA79 (x1)



S1 (x2)

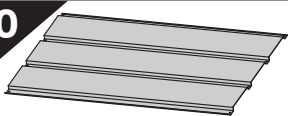


PW (x2)



16

10



MA78 (x1)



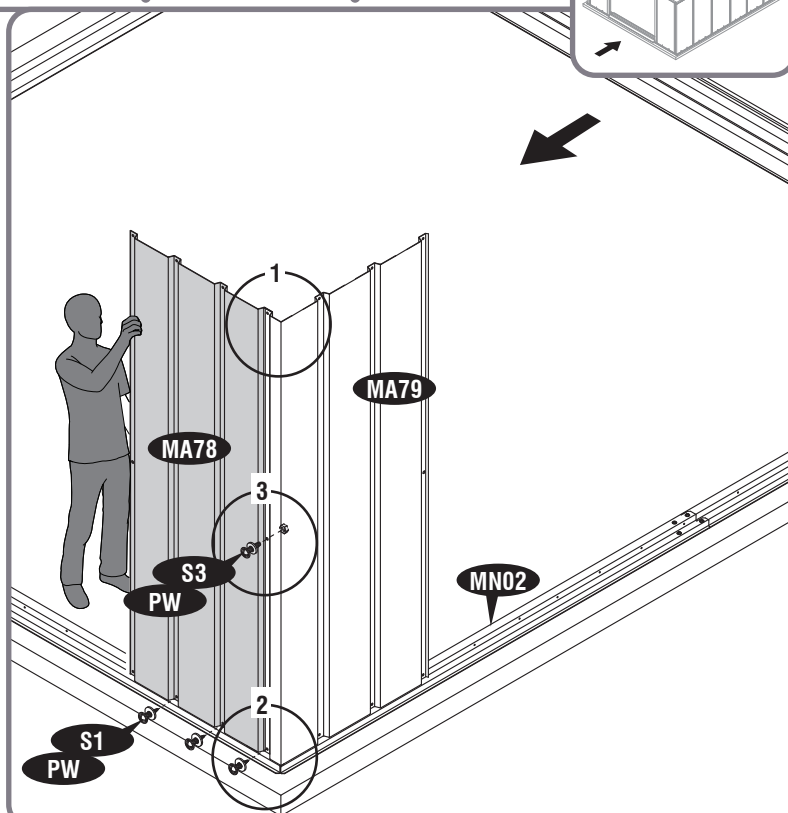
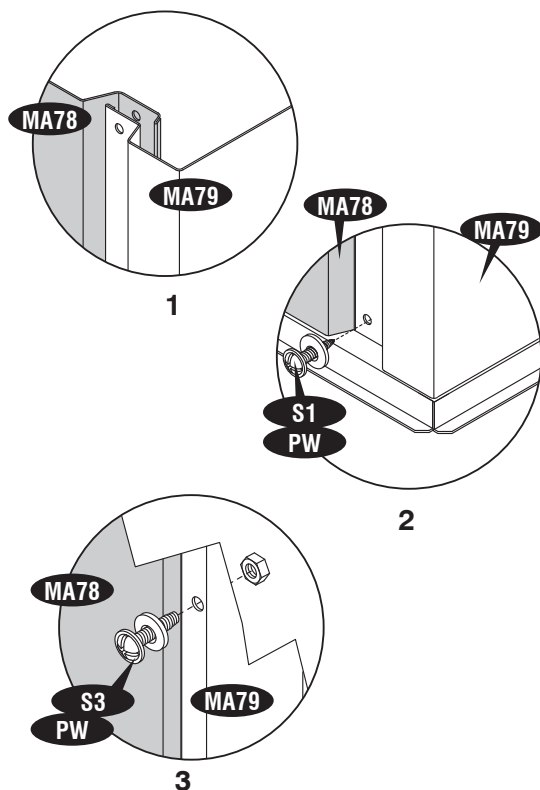
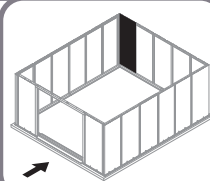
S1 (x3)



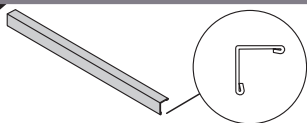
S3 (x1)



PW (x4)



11



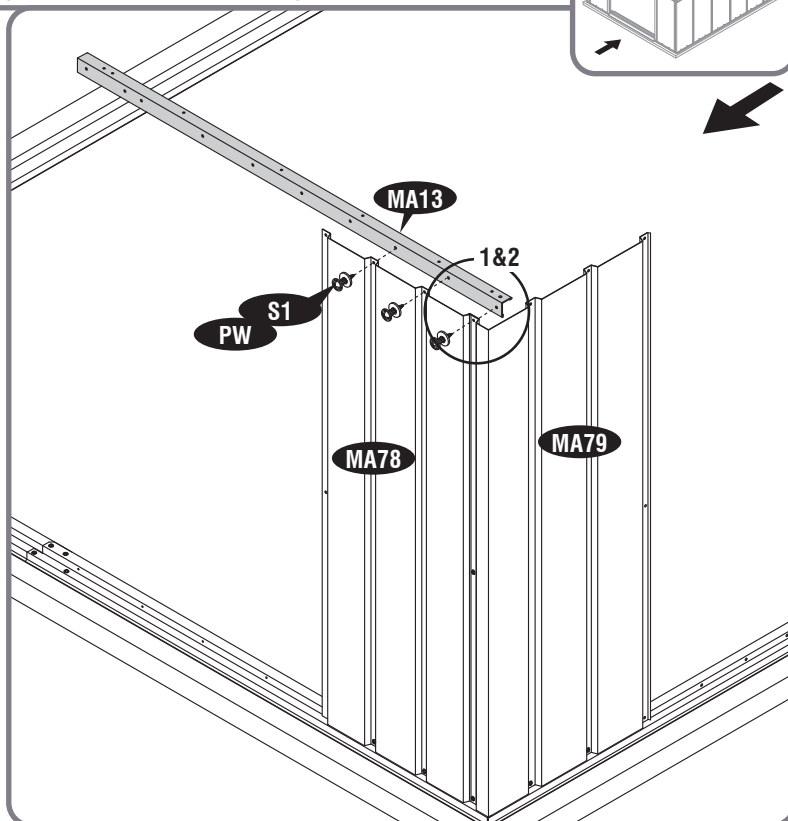
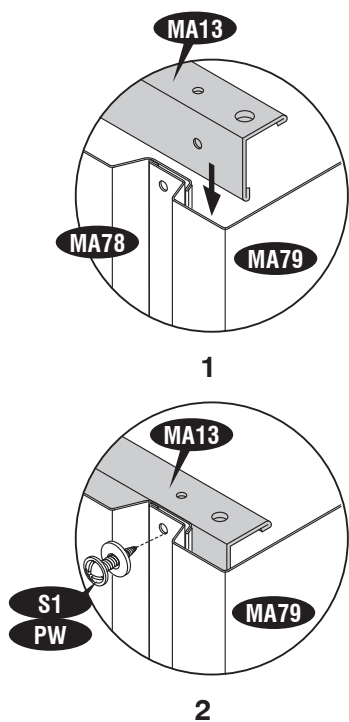
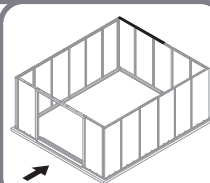
MA13 (x1)



S1 (x3)

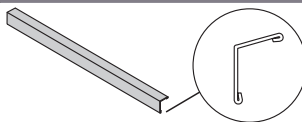


PW (x3)



17

12



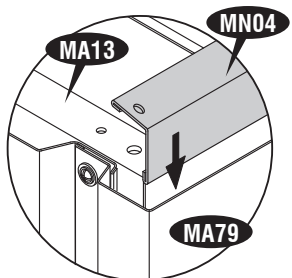
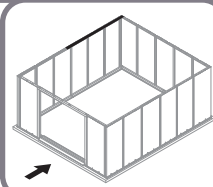
MN04 (x1)



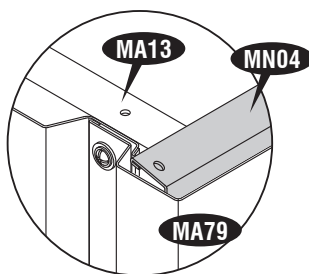
S1 (x2)



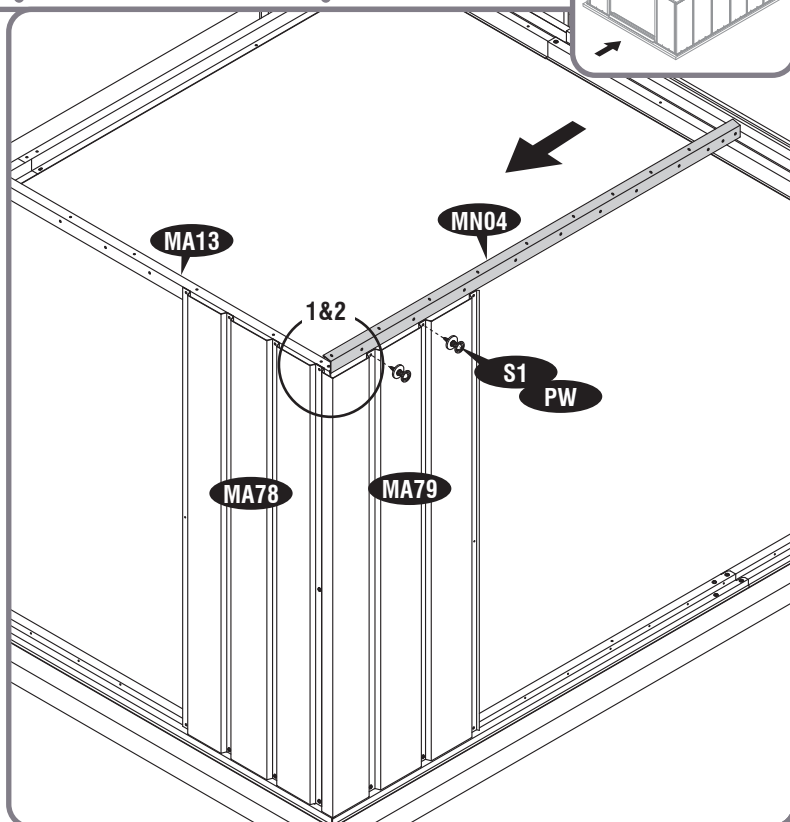
PW (x2)



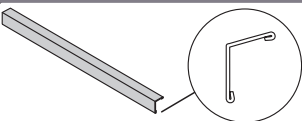
1



2



13



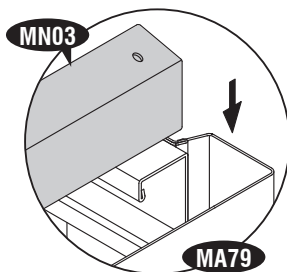
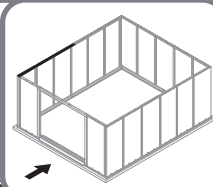
MN03 (x1)



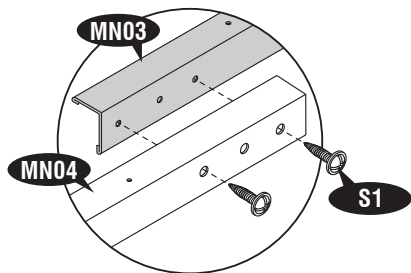
S1 (x4)



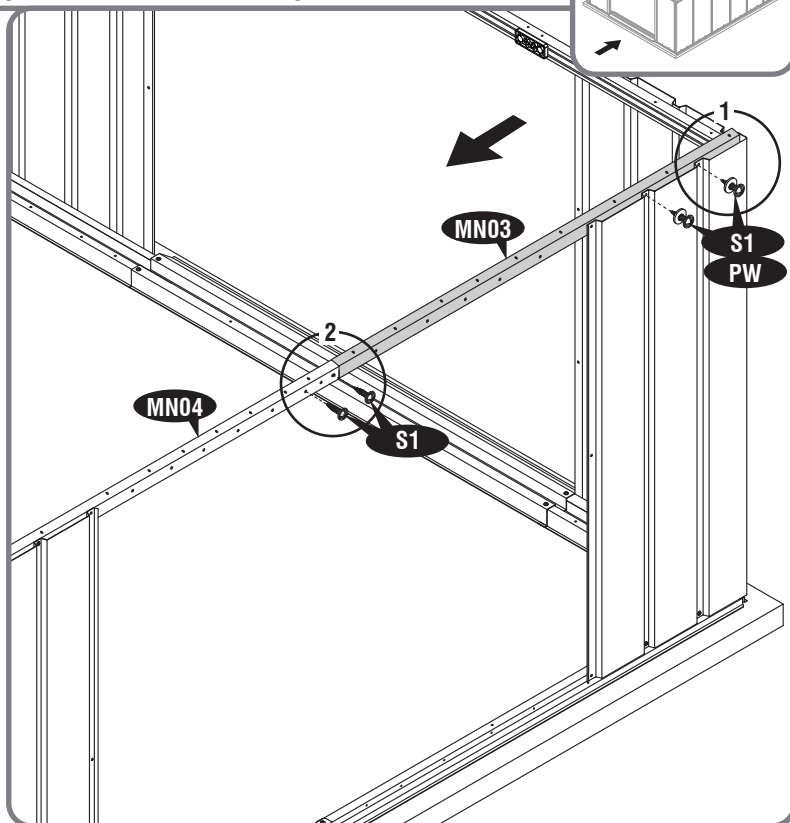
PW (x2)



1

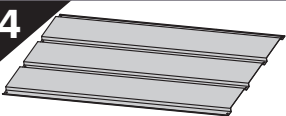


2



18

14



MA78 (x1)



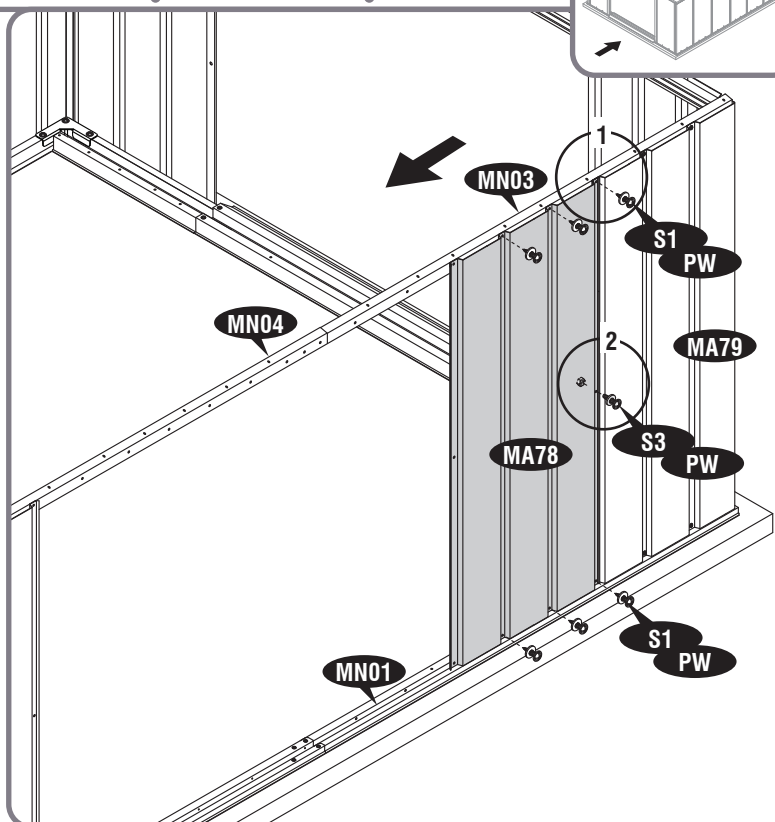
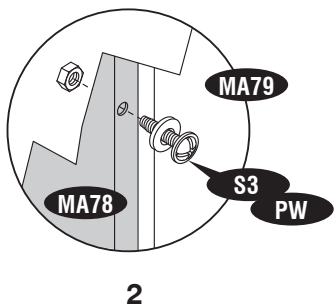
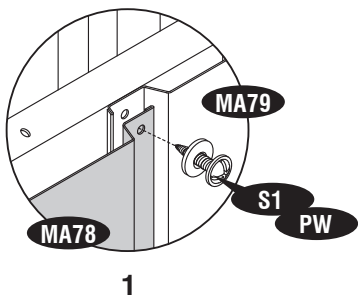
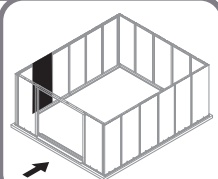
S1 (x6)



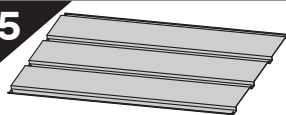
S3 (x1)



PW (x7)



15



MA78 (x1)



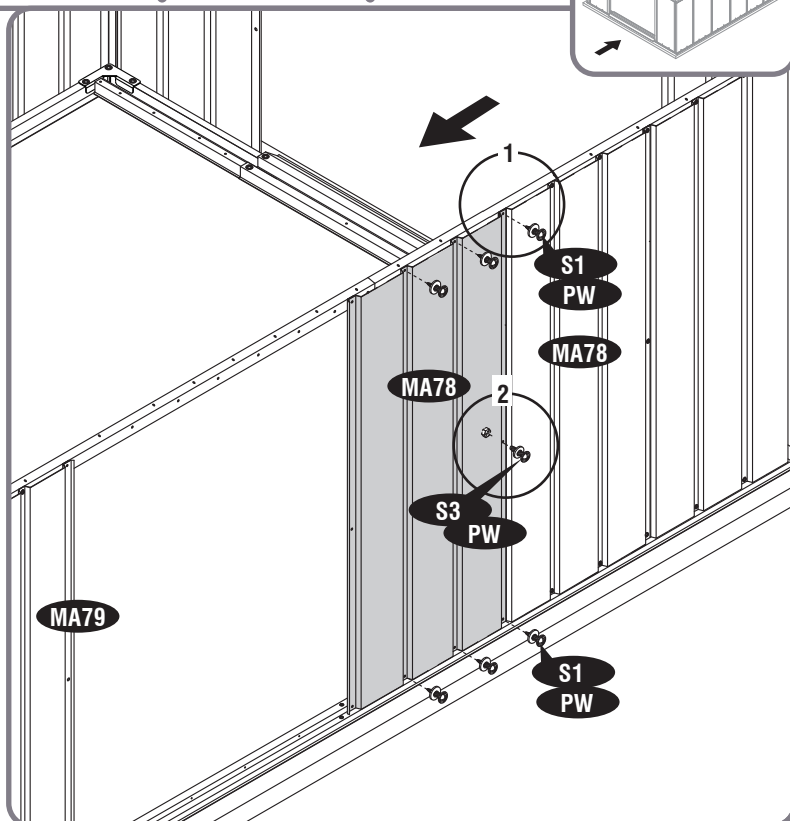
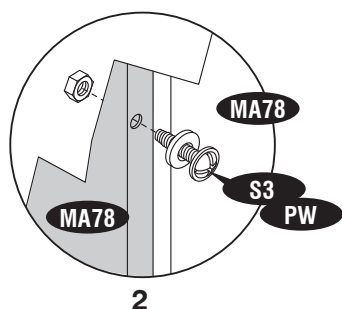
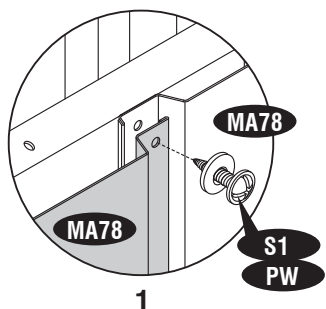
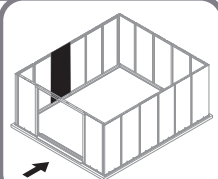
S1 (x6)



S3 (x1)

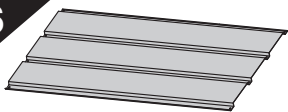


PW (x7)



19

16



MA78 (x1)



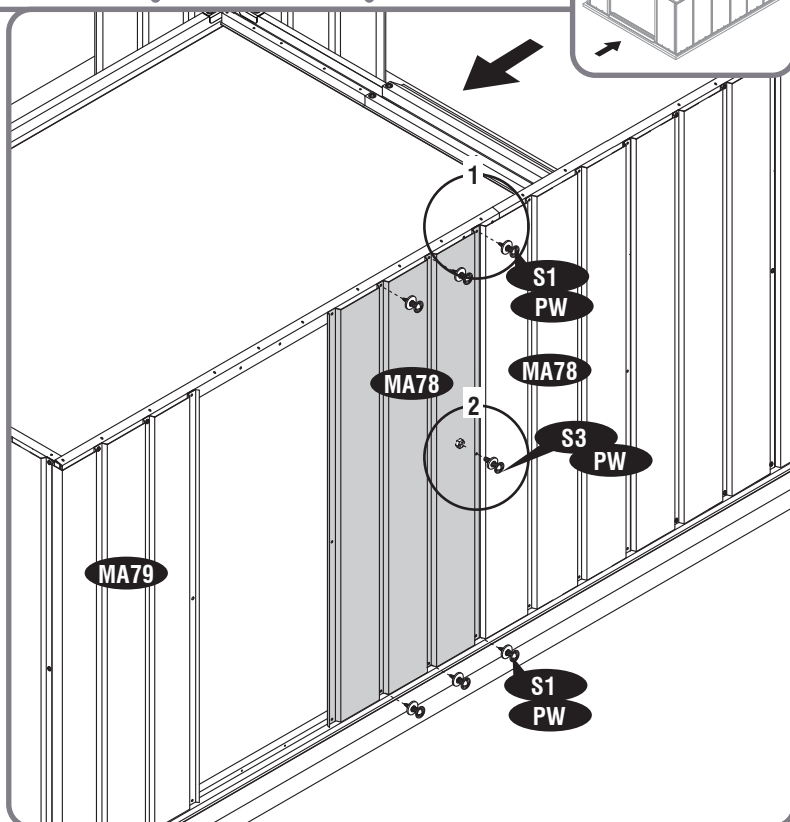
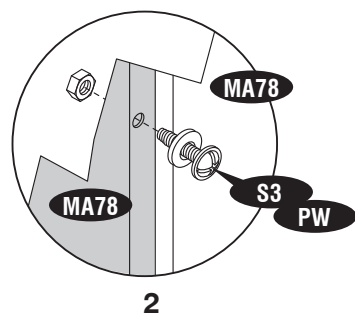
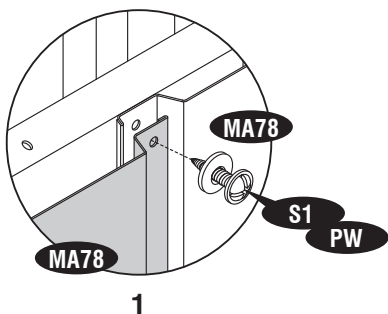
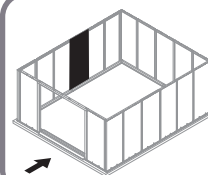
S1 (x6)



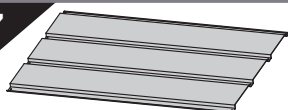
S3 (x1)



PW (x7)



17



MA78 (x1)



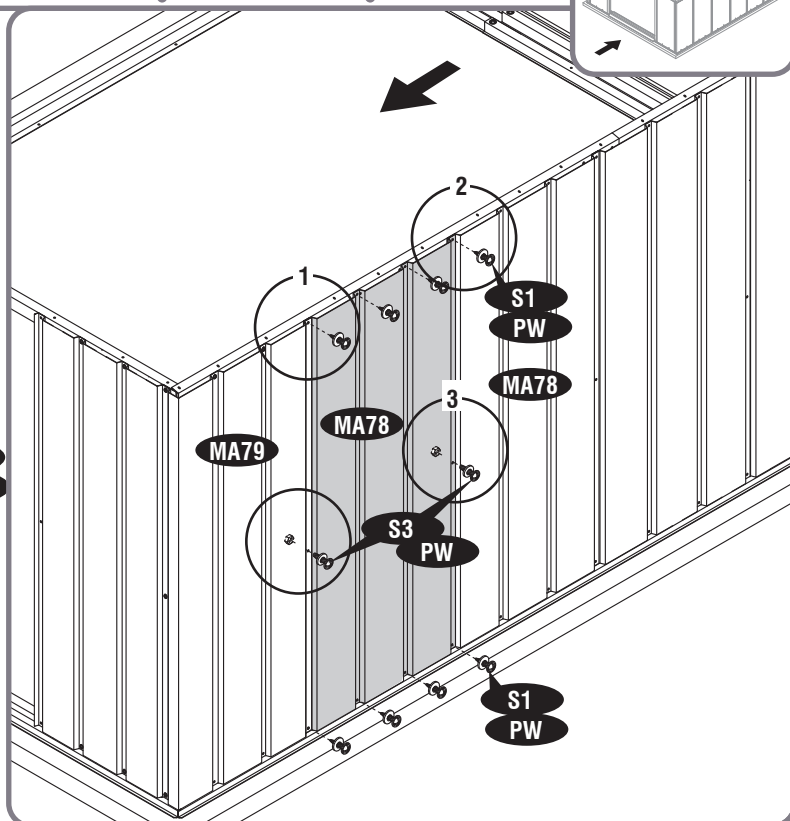
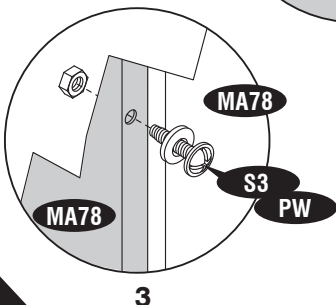
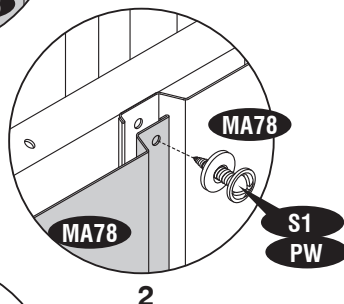
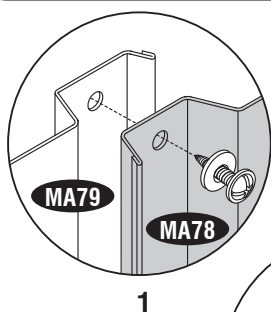
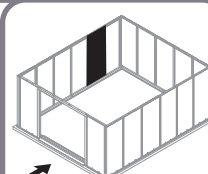
S1 (x8)



S3 (x2)

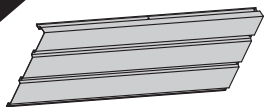


PW (x10)



20

18



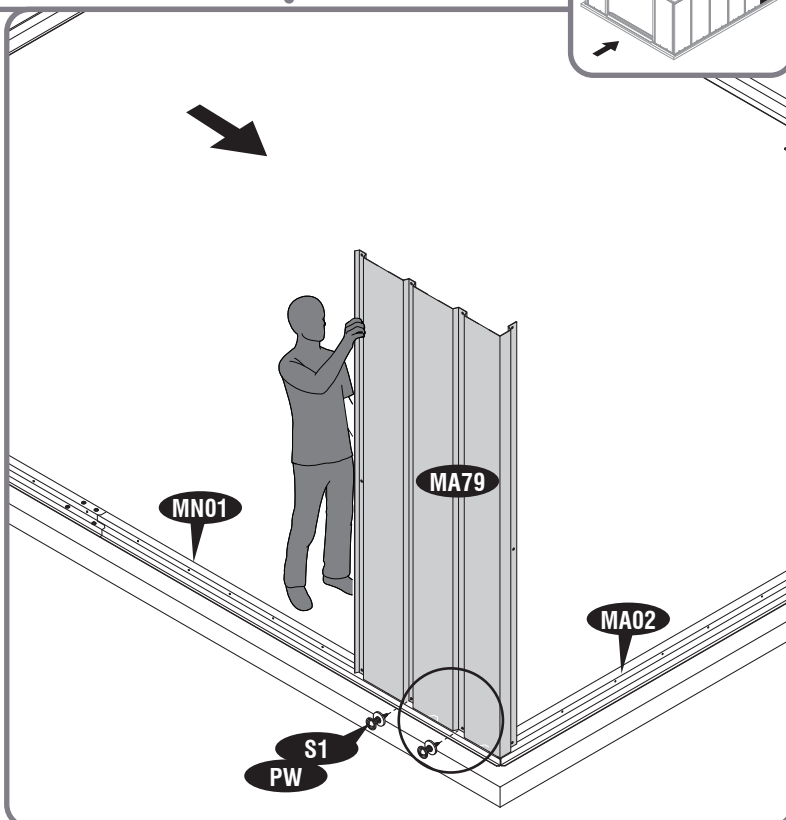
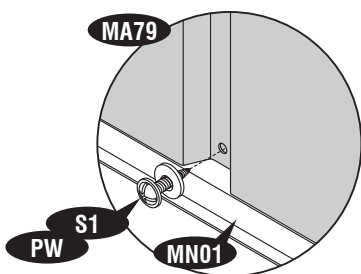
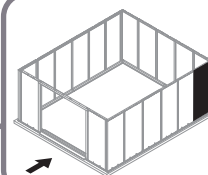
MA79 (x1)



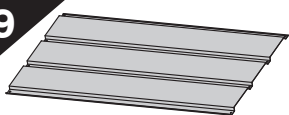
S1 (x2)



PW (x2)



19



MA78 (x1)



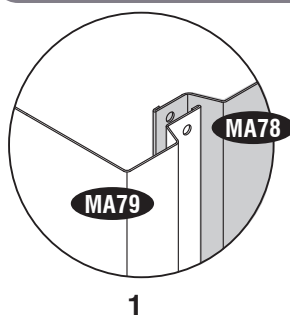
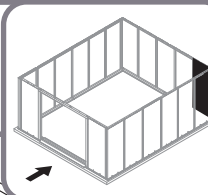
S1 (x3)



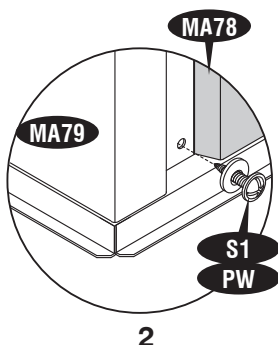
S3 (x1)



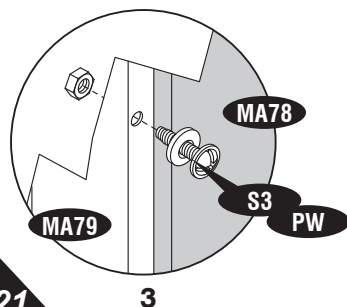
PW (x4)



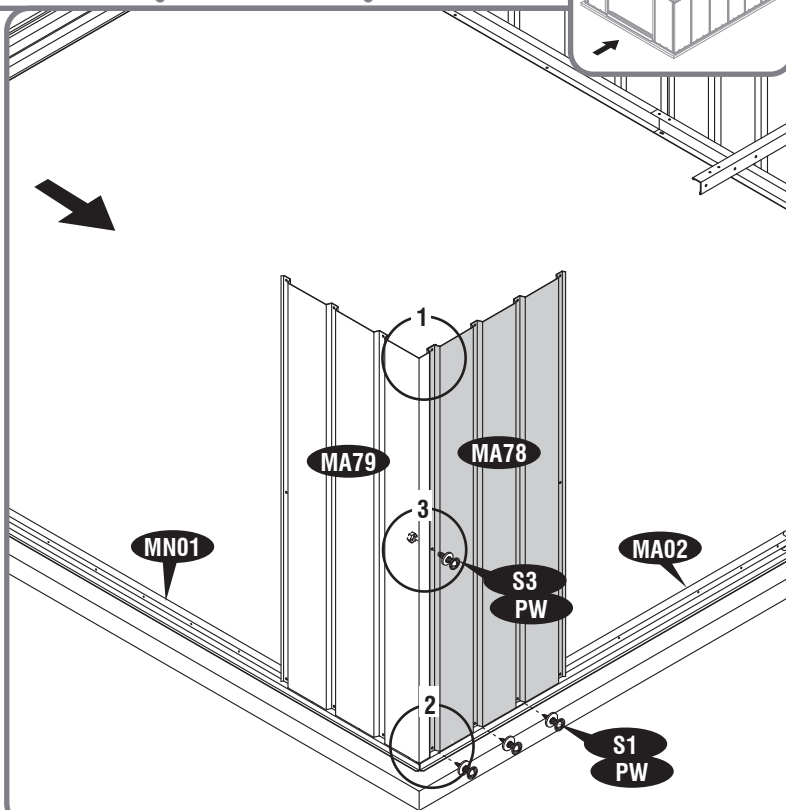
1



2

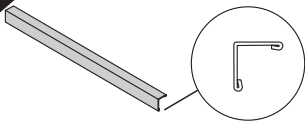


3



21

20



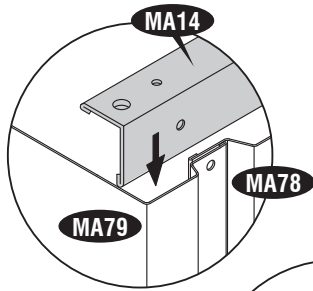
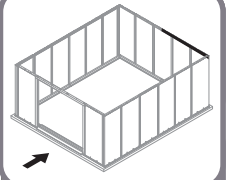
MA14 (x1)



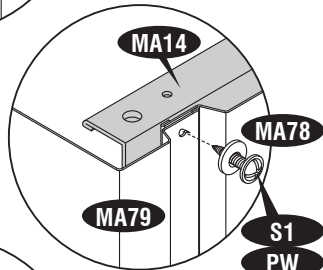
S1 (x5)



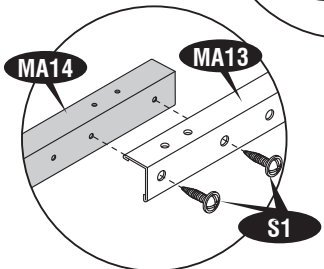
PW (x3)



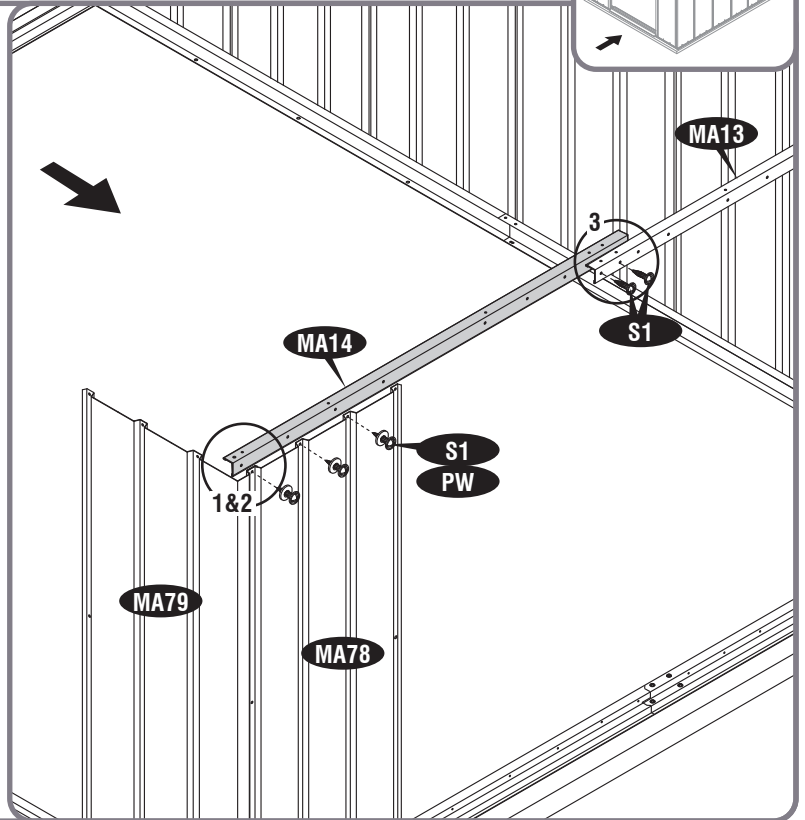
1



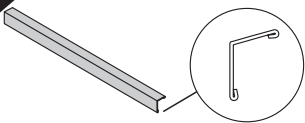
2



3



21



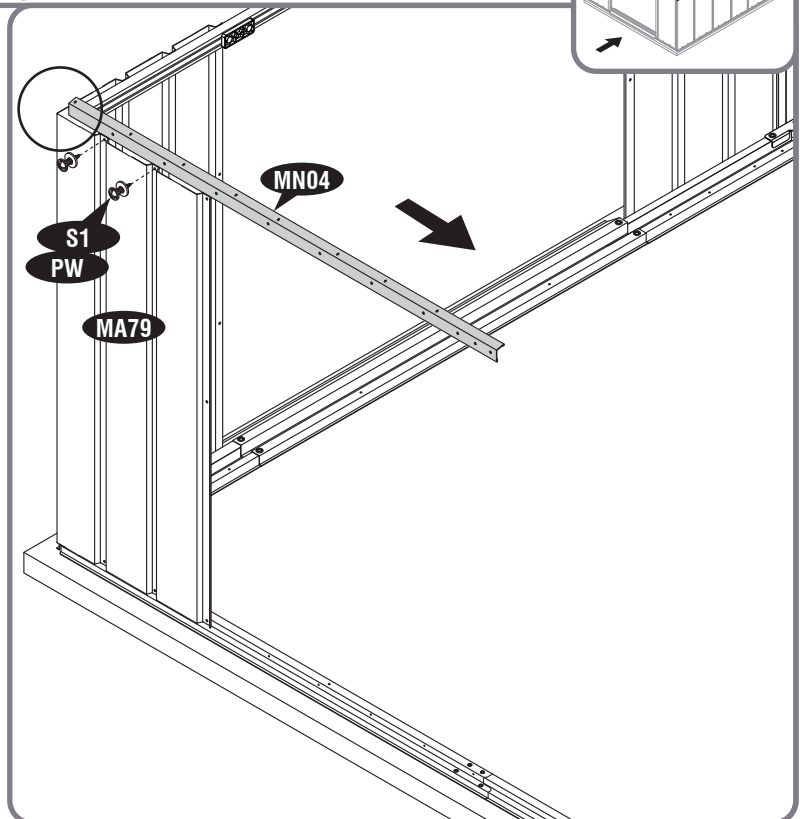
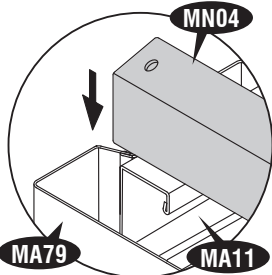
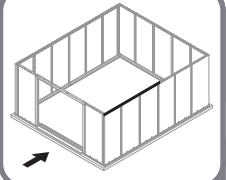
MN04 (x1)



S1 (x2)

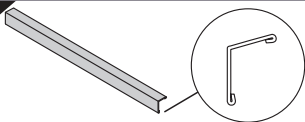


PW (x2)



22

22



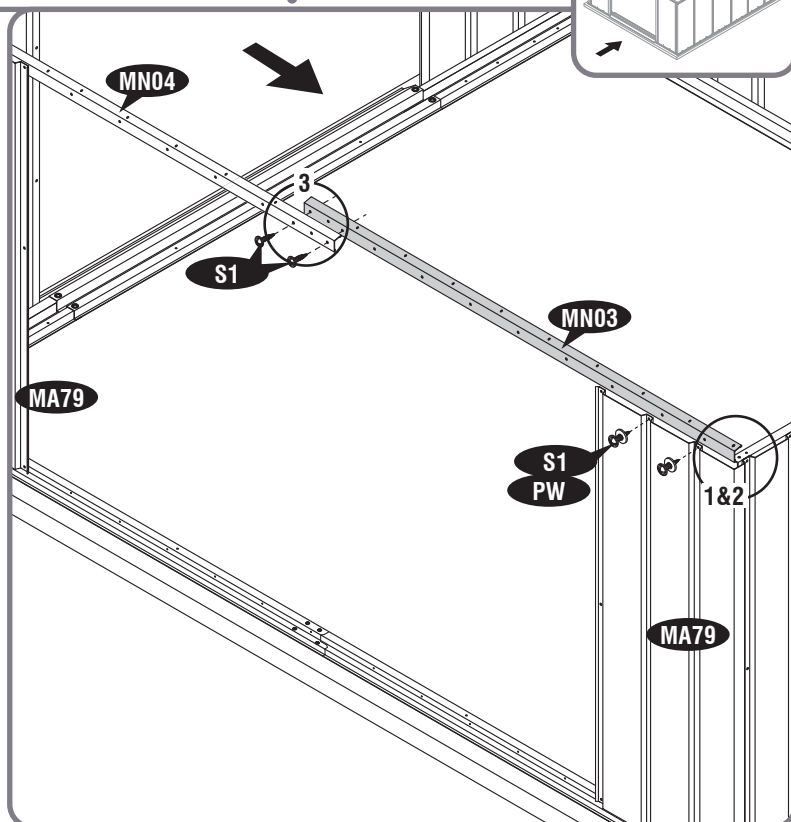
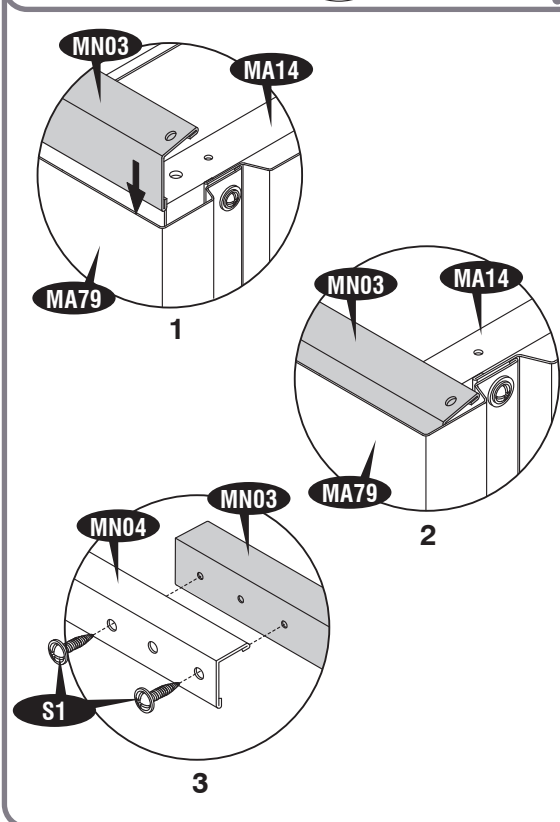
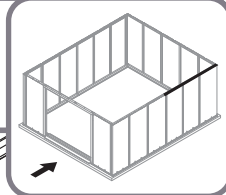
MN03 (x1)



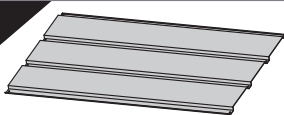
S1 (x4)



PW (x2)



23



MA78 (x1)



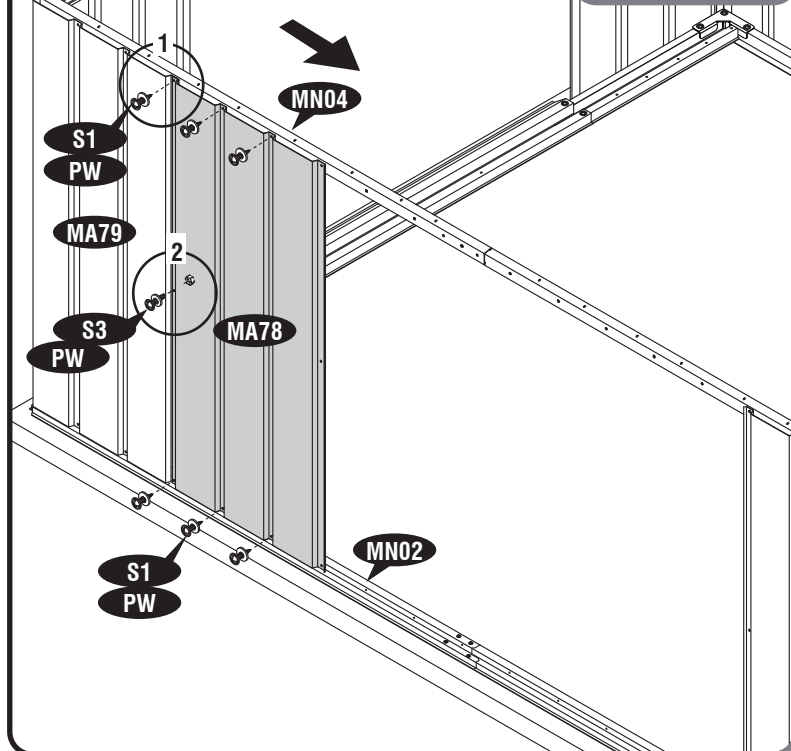
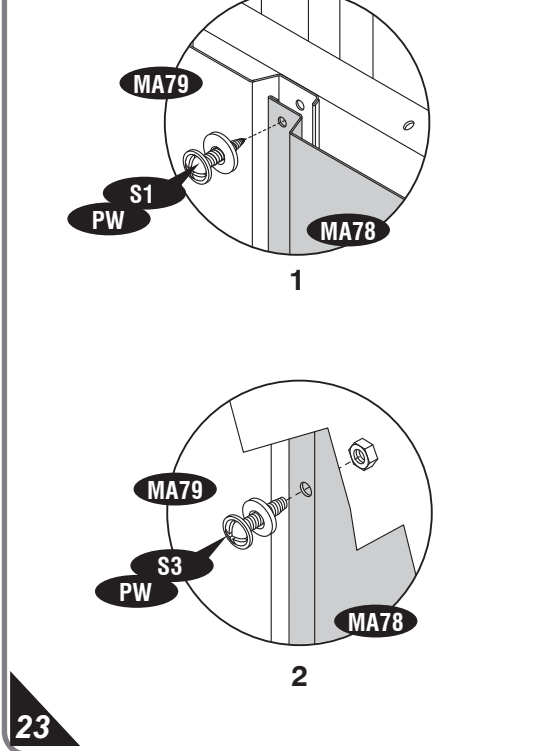
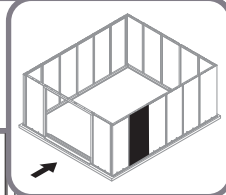
S1 (x6)



S3 (x1)

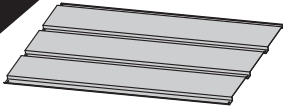


PW (x7)



23

24



MA78 (x1)



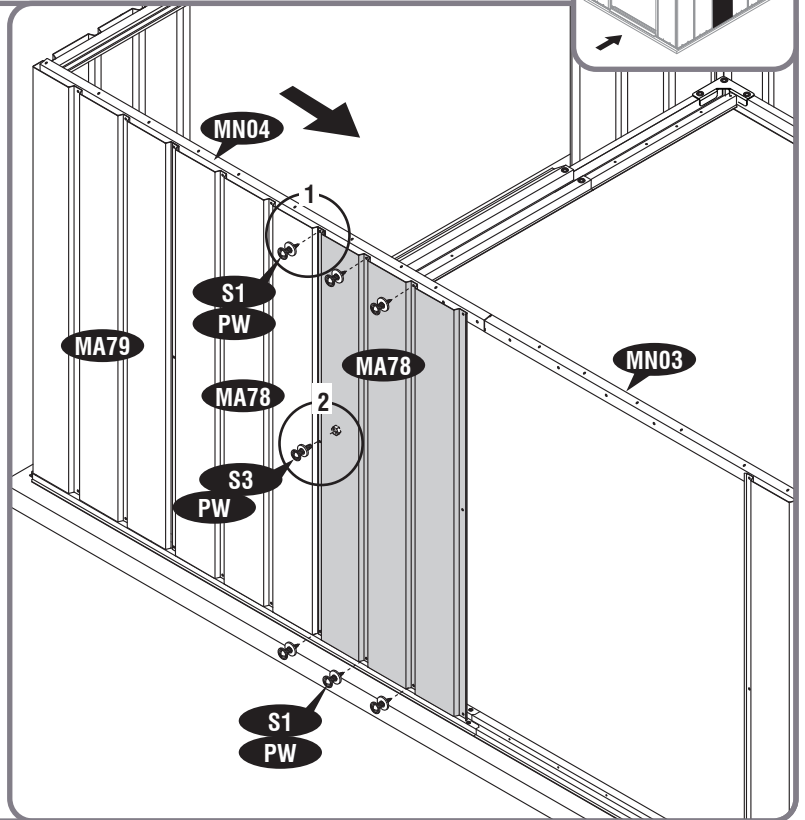
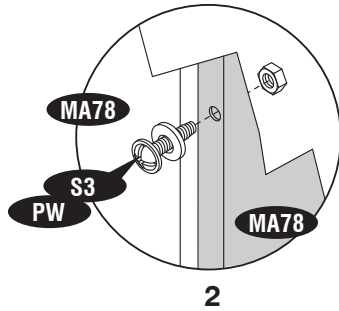
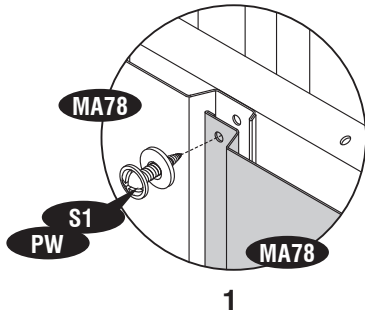
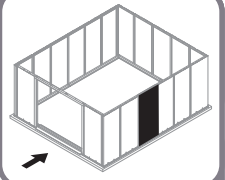
S1 (x6)



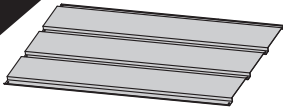
S3 (x1)



PW (x7)



25



MA78 (x1)



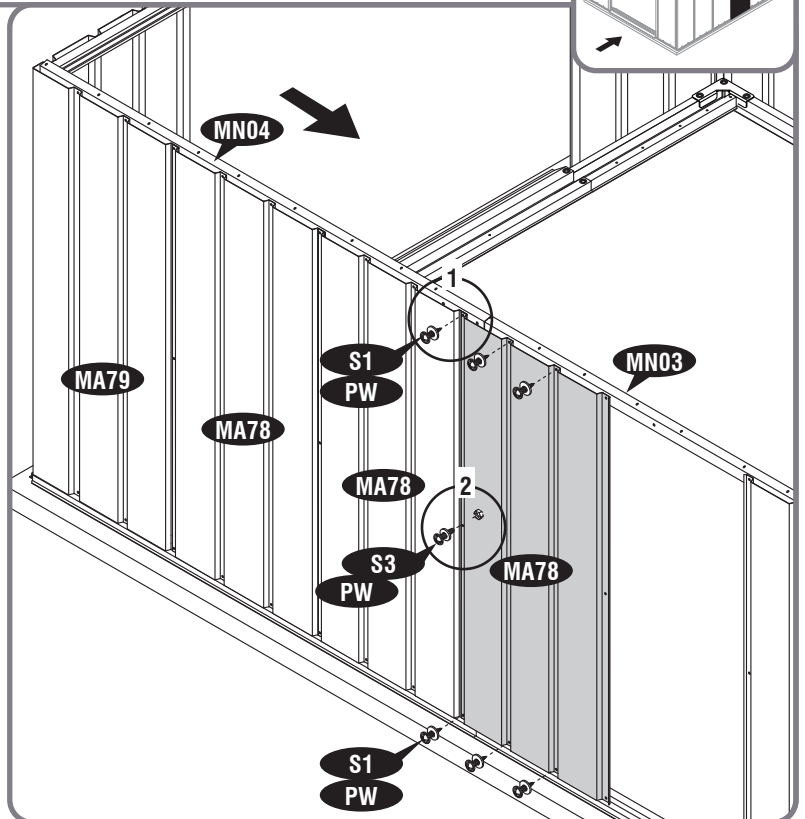
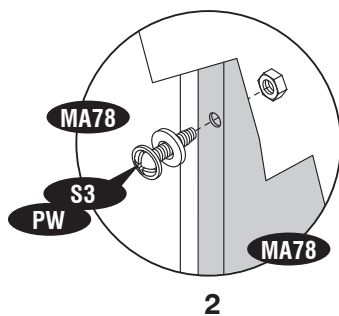
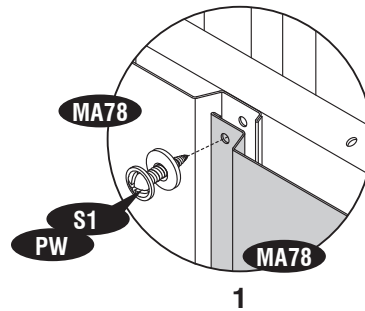
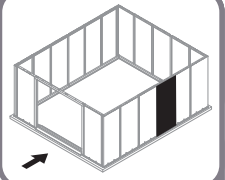
S1 (x6)



S3 (x1)

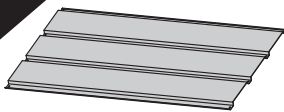


PW (x7)



24

26



MA78 (x1)



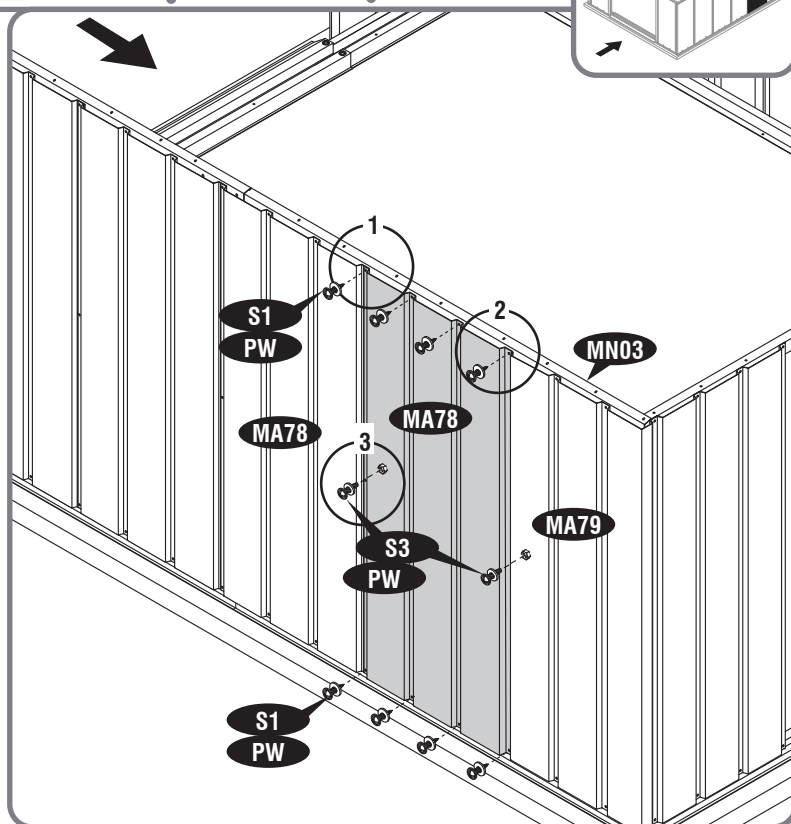
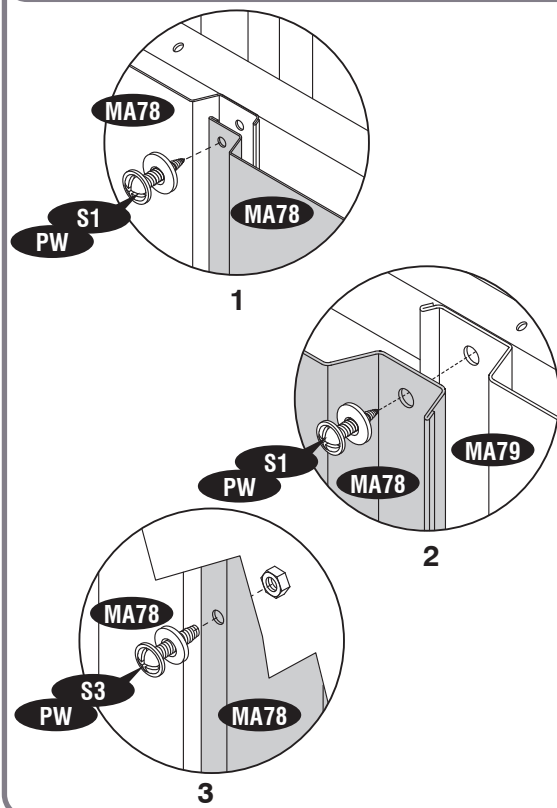
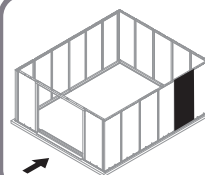
S1 (x8)



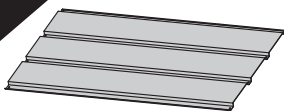
S3 (x2)



PW (x10)



27



MA78 (x1)



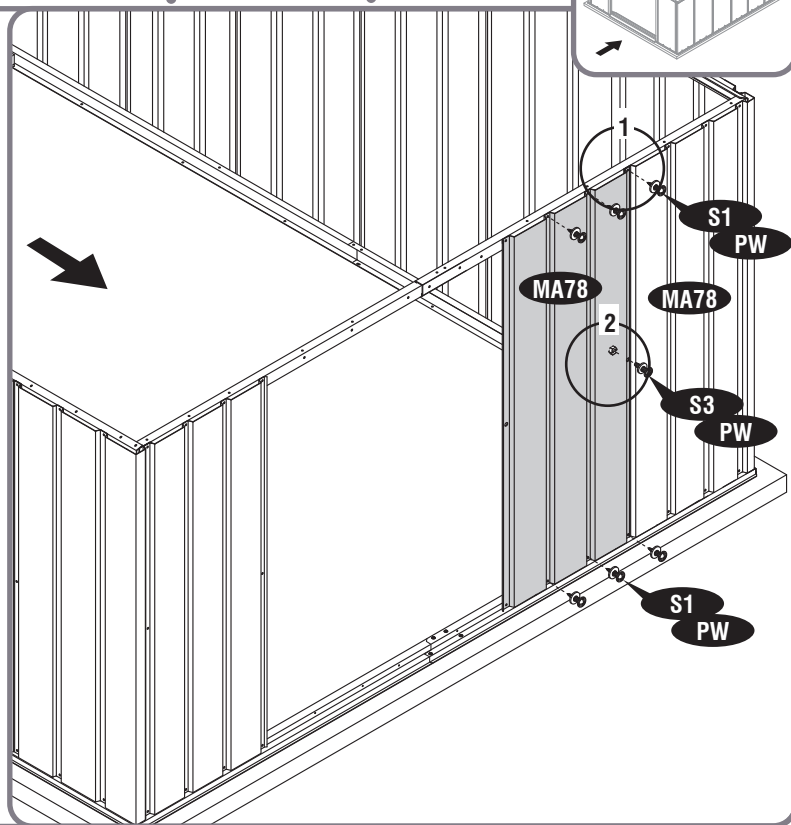
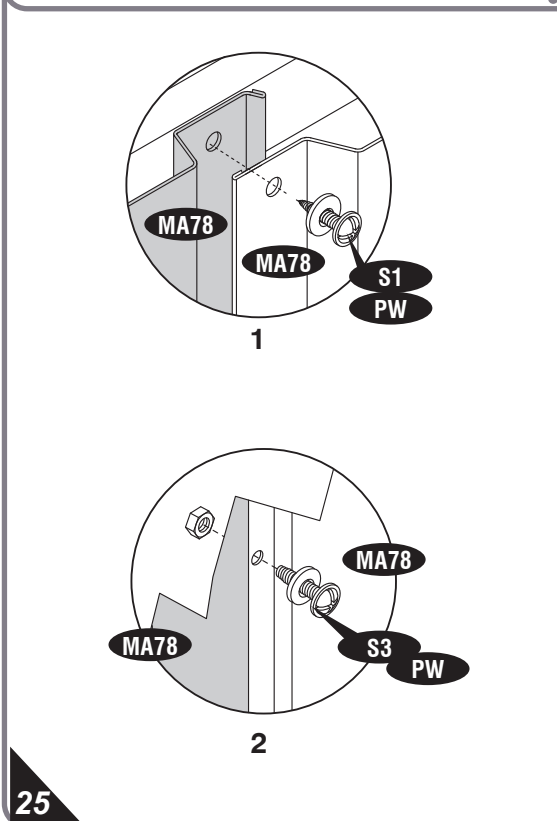
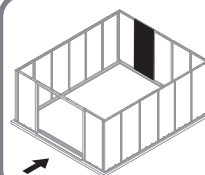
S1 (x6)



S3 (x1)

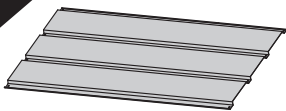


PW (x7)



25

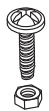
28



MA78 (x1)



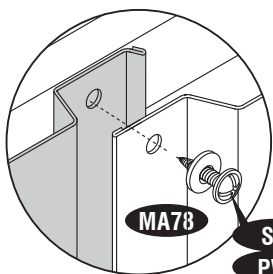
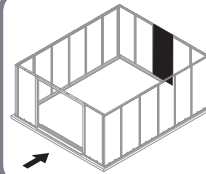
S1 (x6)



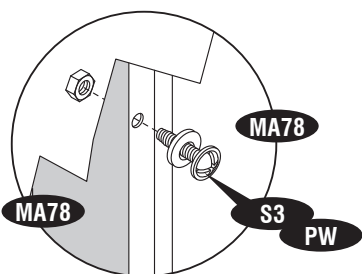
S3 (x1)



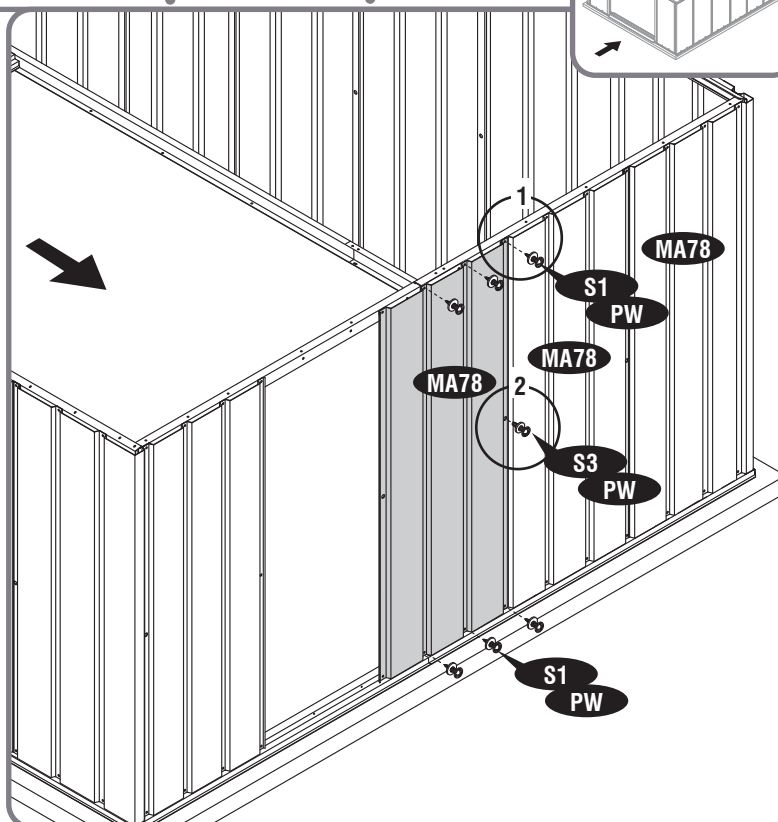
PW (x7)



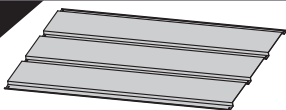
1



2



29



MA78 (x1)



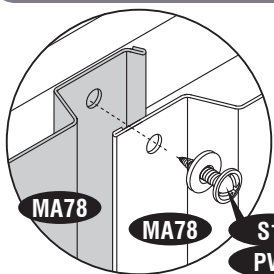
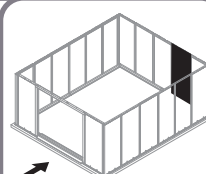
S1 (x8)



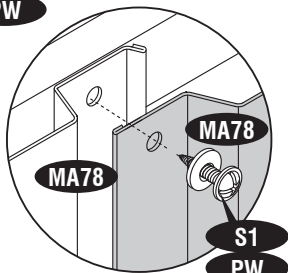
S3 (x2)



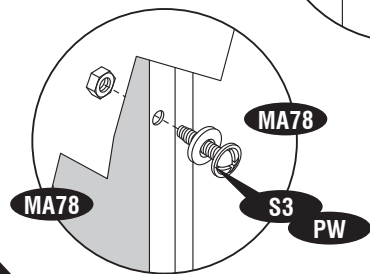
PW (x10)



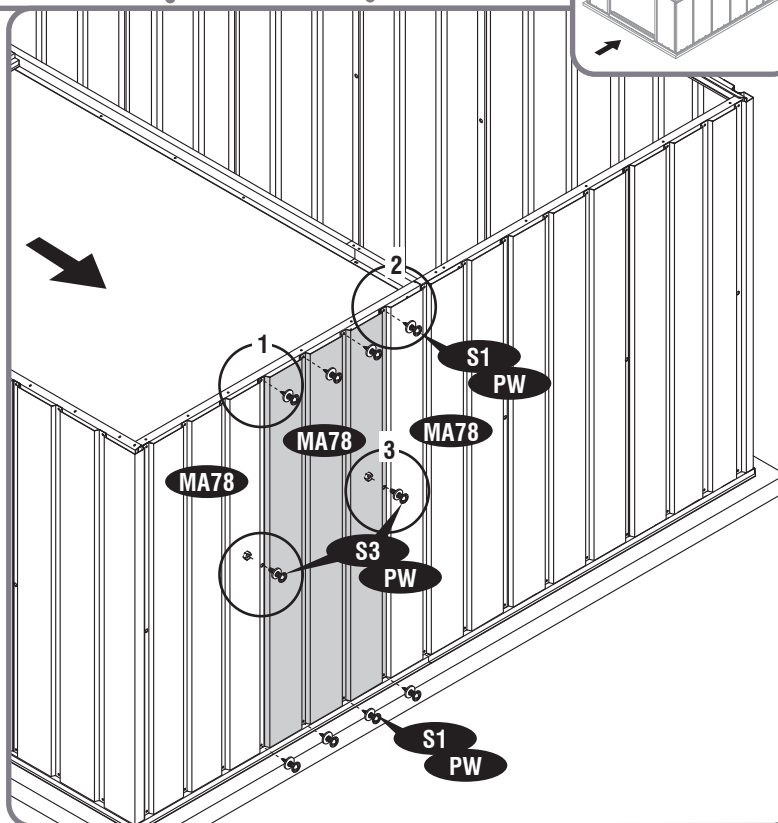
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2

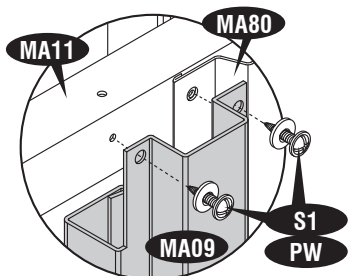
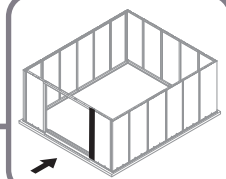
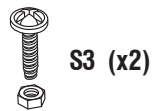
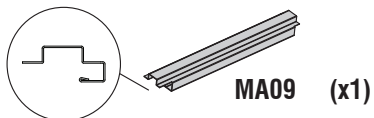


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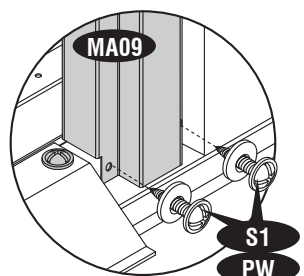


26

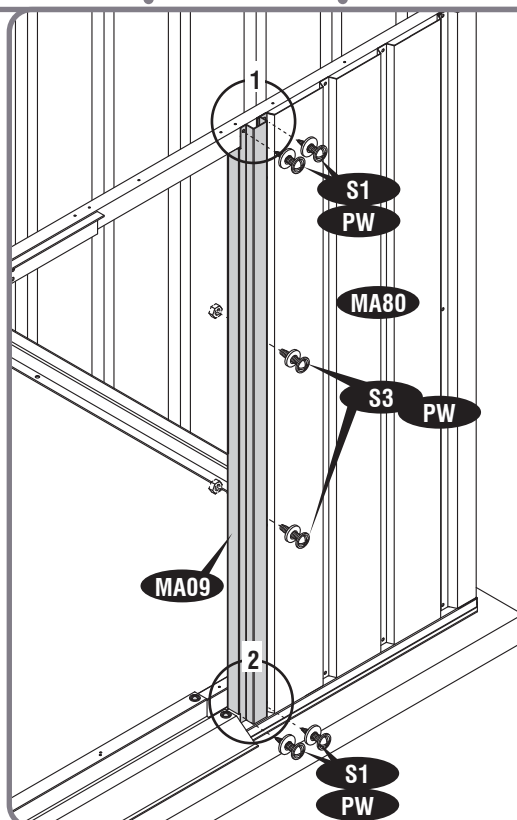
30



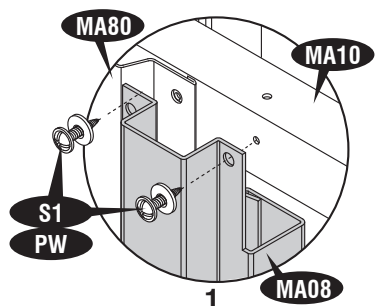
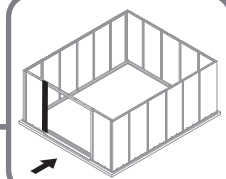
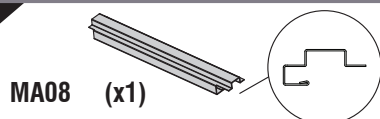
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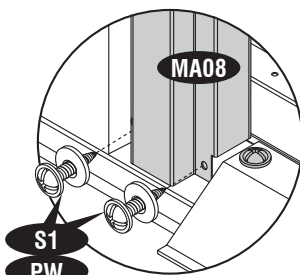
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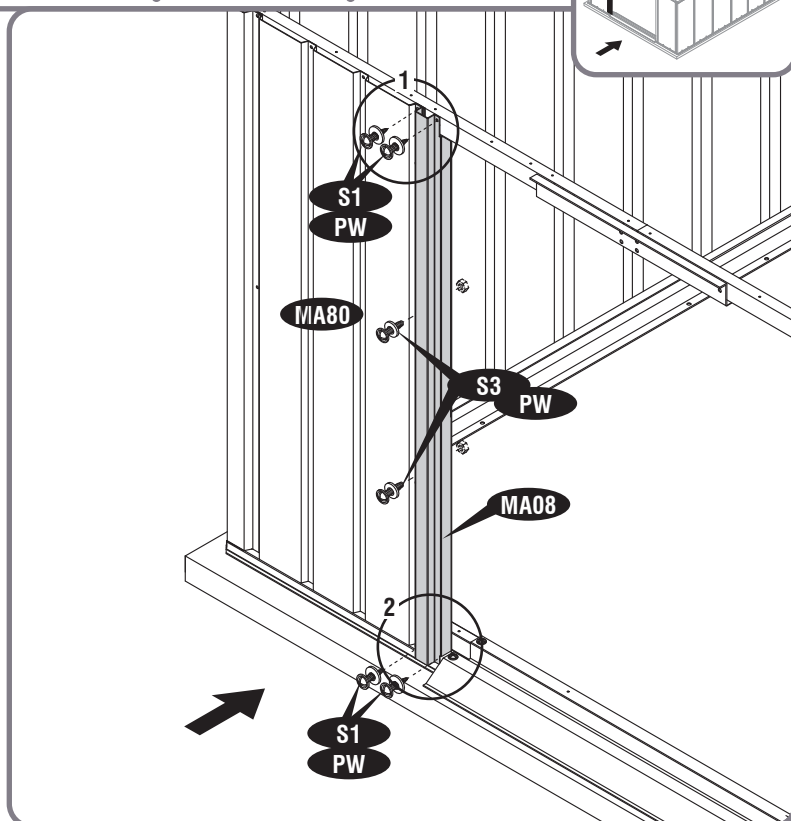
31



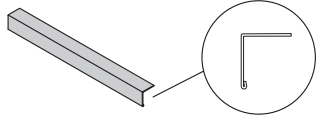
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2



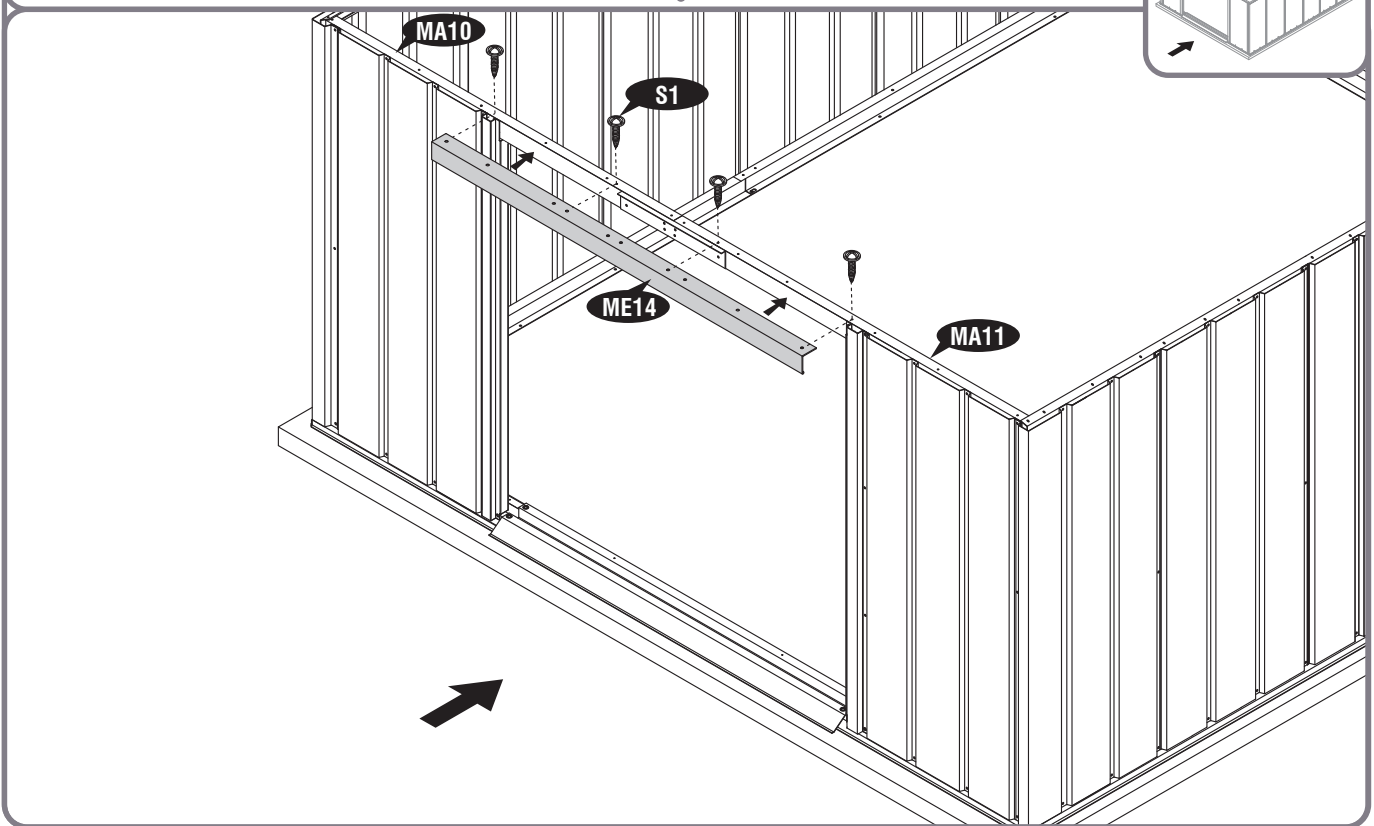
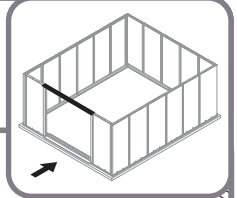
32



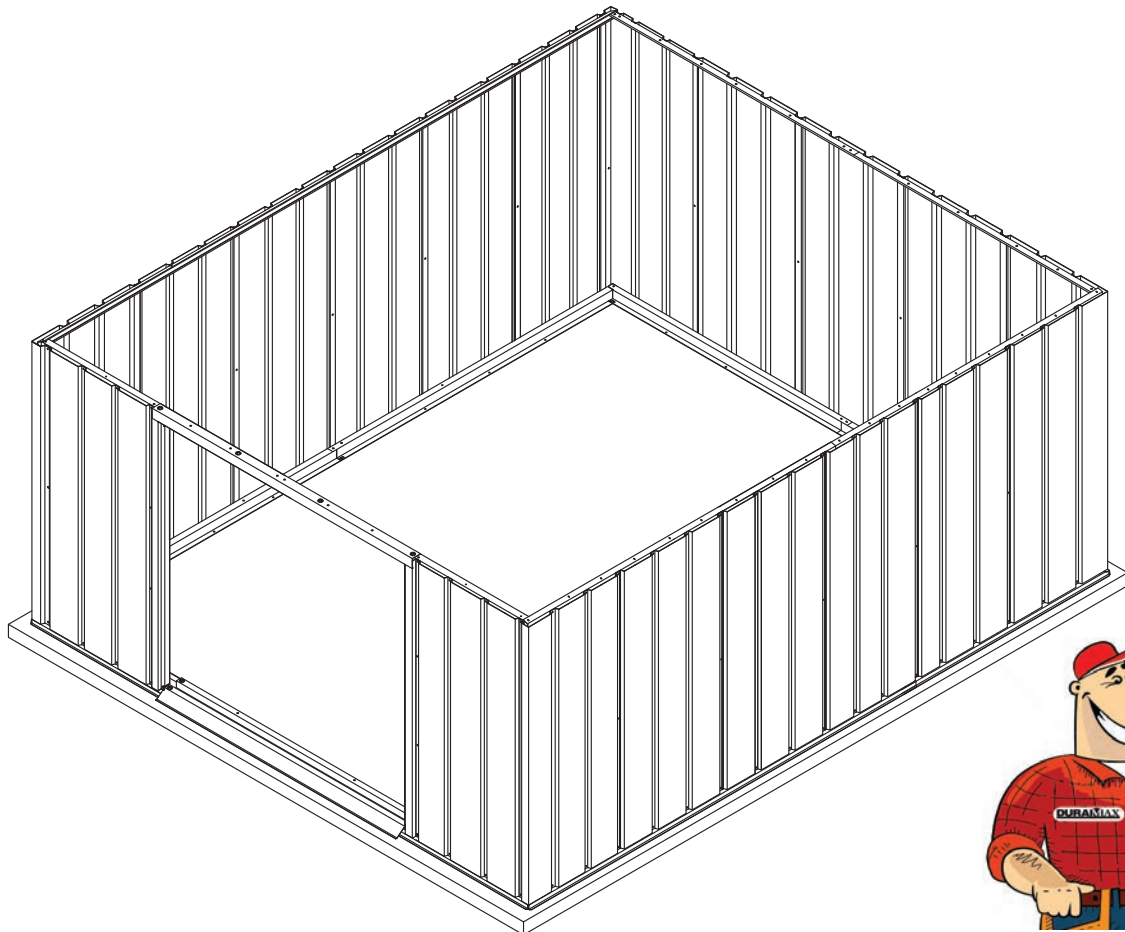
ME14 (x1)



S1 (x4)



28





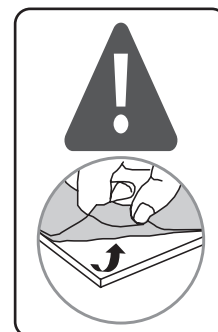
3 Дах

Необхідні деталі

MN12	2
MN13	2
MA18	2
MN05	4
MN06	4
MN07	2
MN08	2
ME31	2
ME32	8

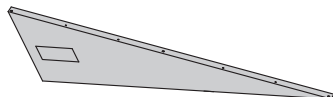
ME33	2
ME20	2
ME21	2
MN09	4
MN10	3
MN11	2
MA49	2
FC	2
VC	4

TC	4
WST	4.5 Mtrs
F1	32
S1	150
S2	60
S3	94
S8	32
PW	190

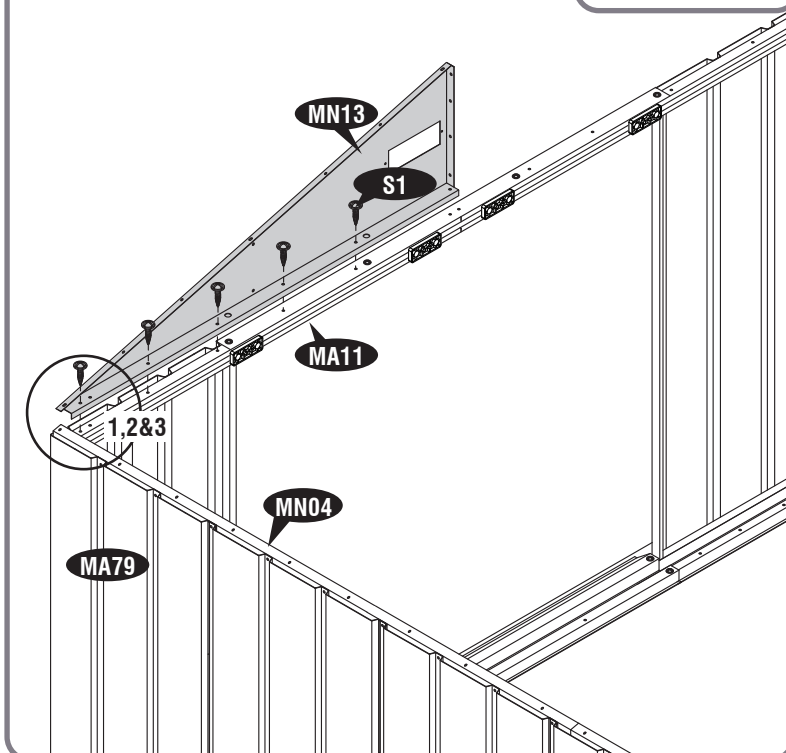
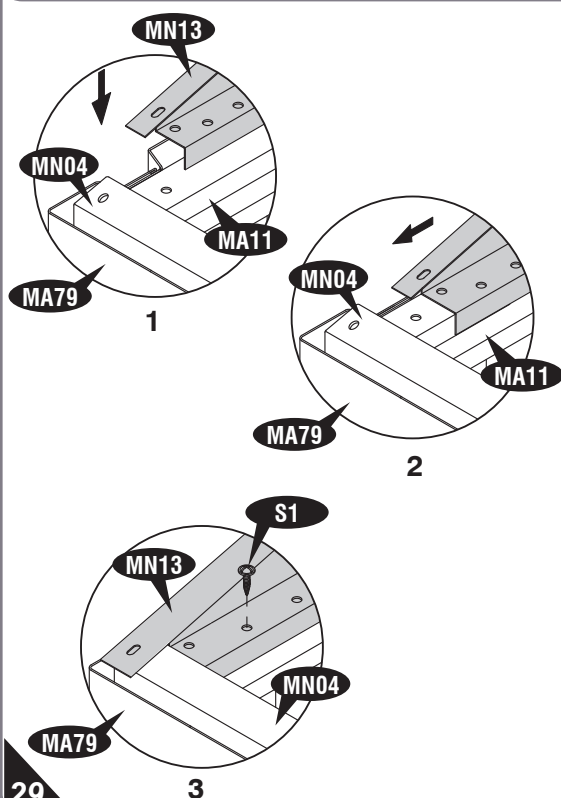


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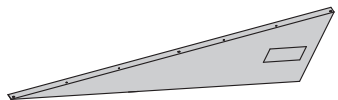
MN13 (x1)



S1 (x5)



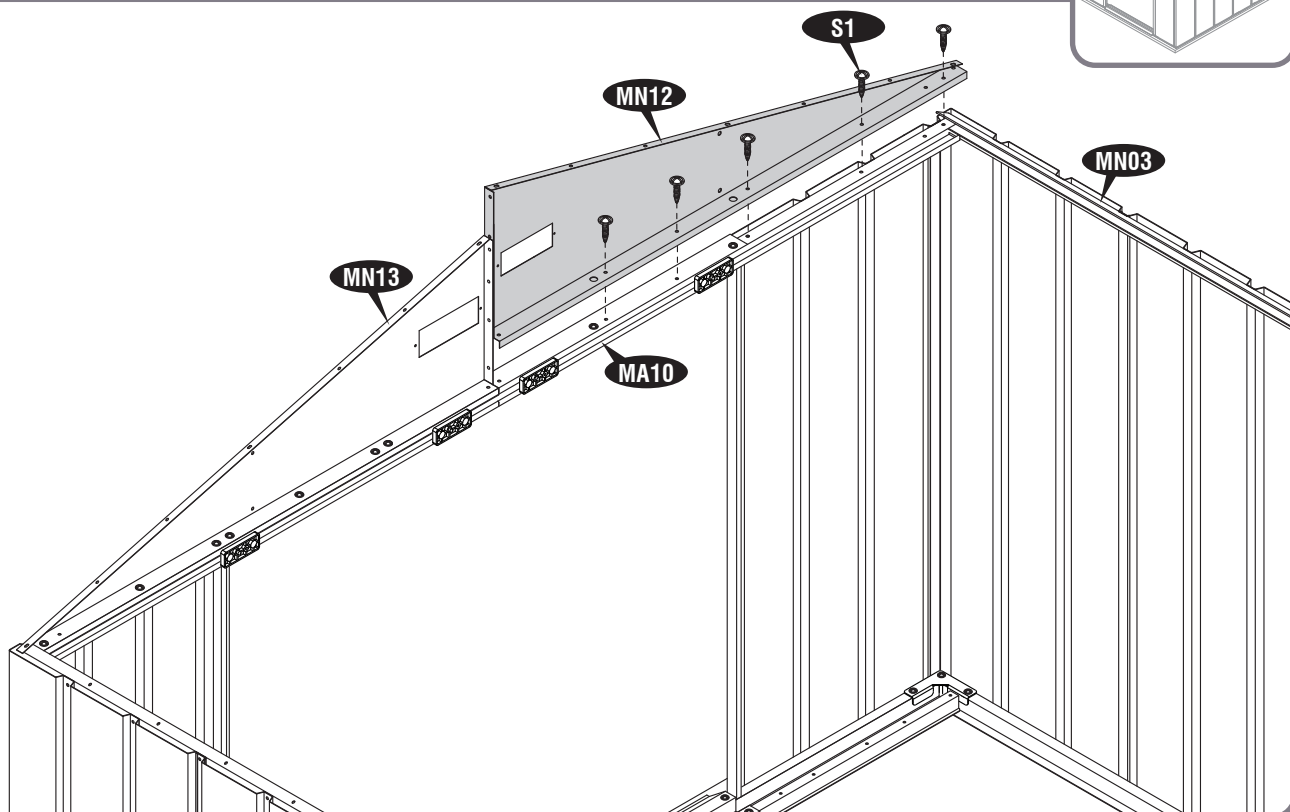
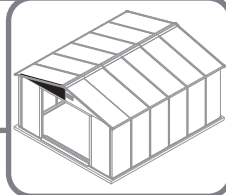
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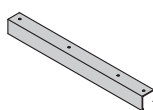
MN12 (x1)



S1 (x5)



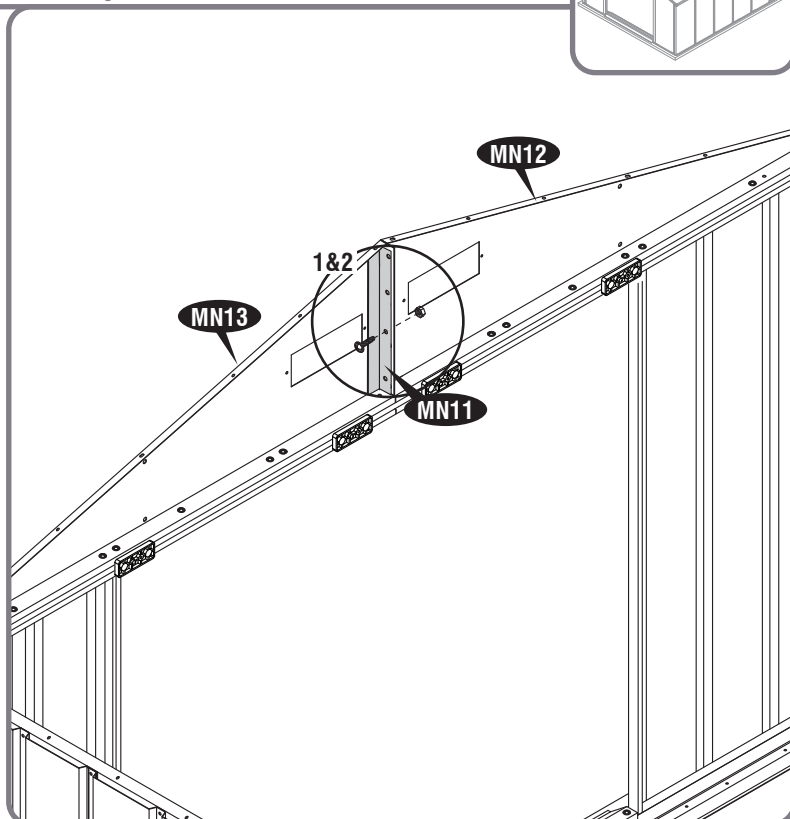
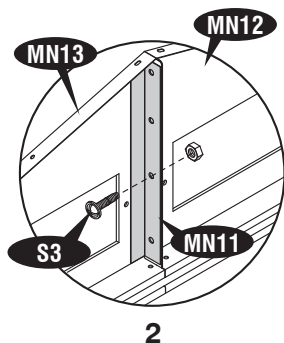
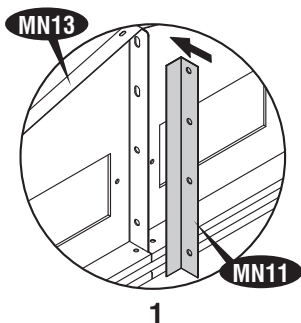
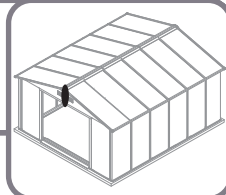
3



MN11 (x1)

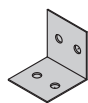


S3 (x1)



30

4



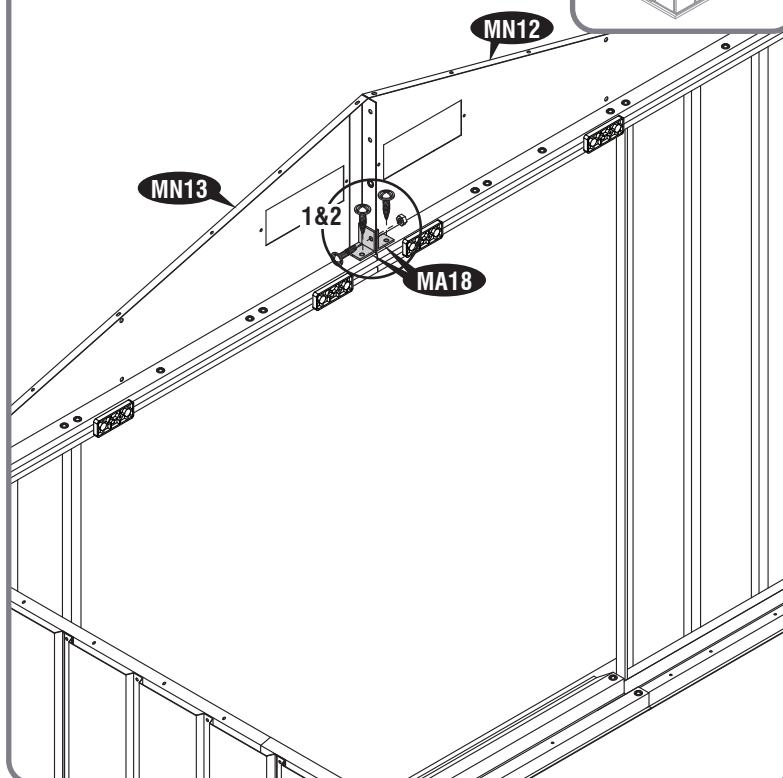
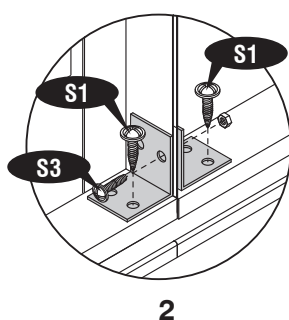
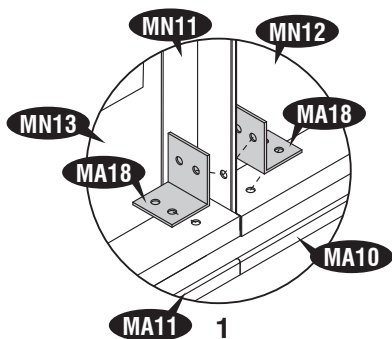
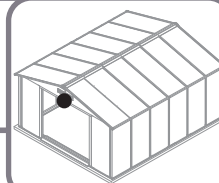
MA18 (x2)



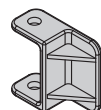
S1 (x2)



S3 (x1)



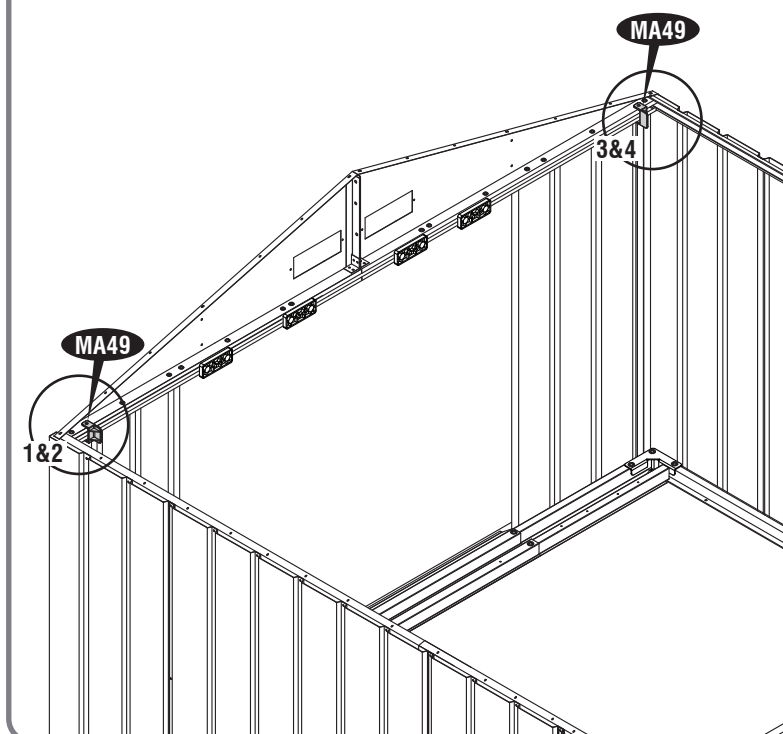
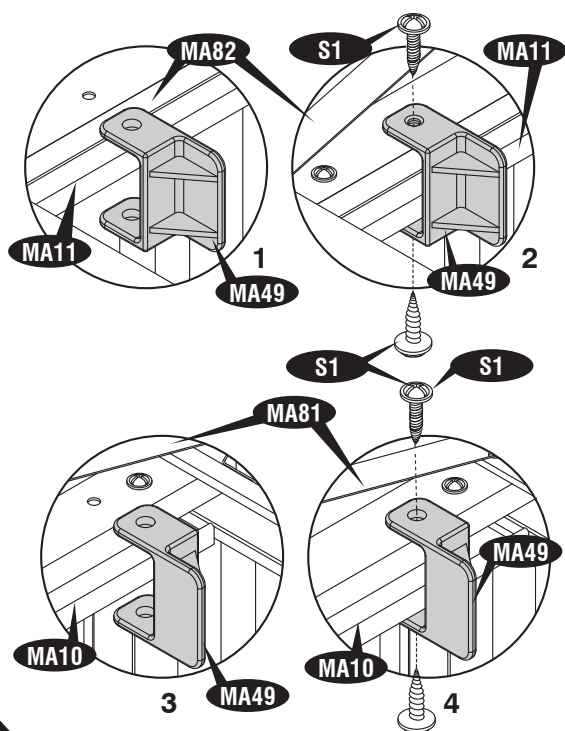
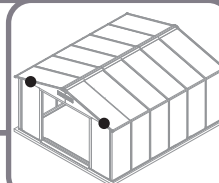
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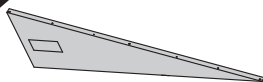
MA49 (x2)



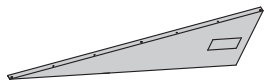
S1 (x4)



6



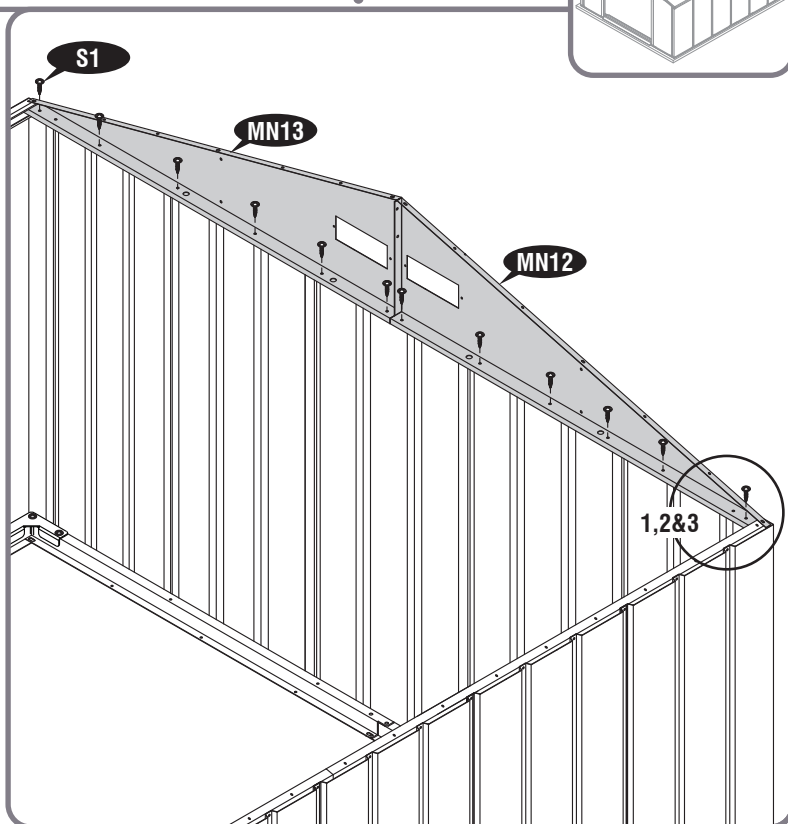
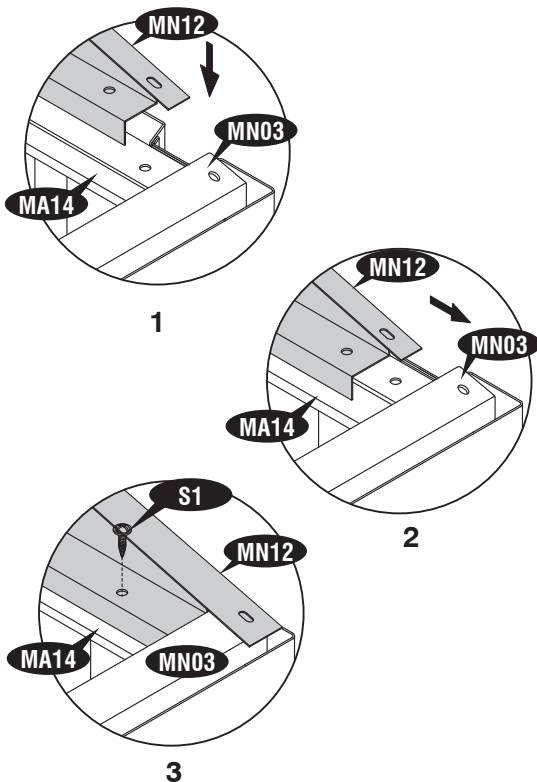
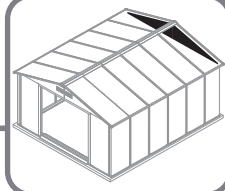
MN12 (x1)



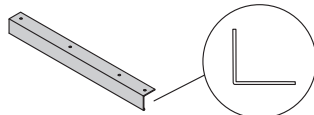
MN13 (x1)



S1 (x12)



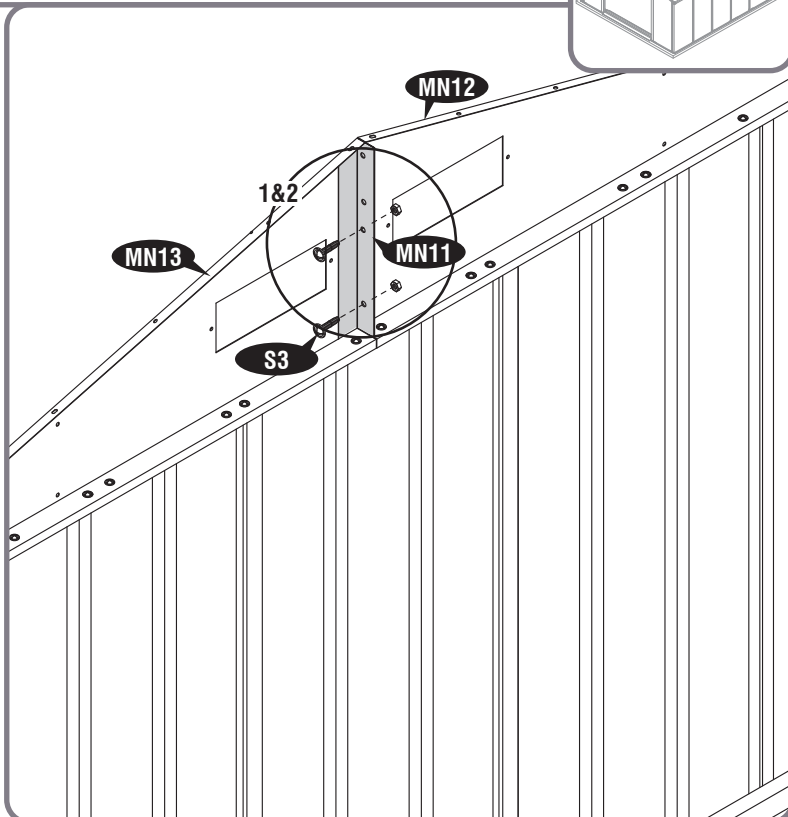
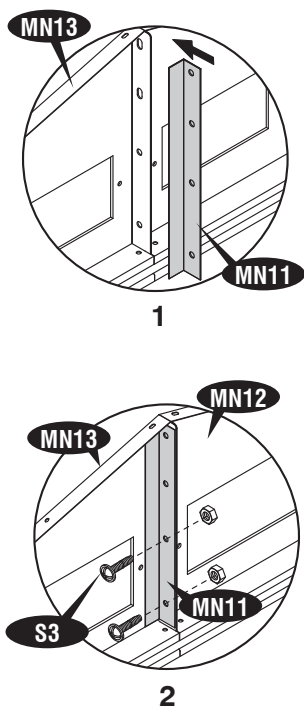
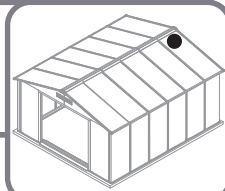
7



MN11 (x1)



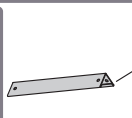
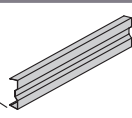
S3 (x2)



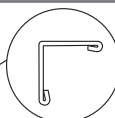
32

8

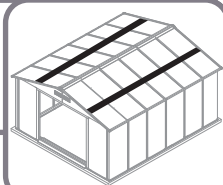
MN05 (x2)
MN06 (x2)



MN08 (x2)
MN07 (x2)

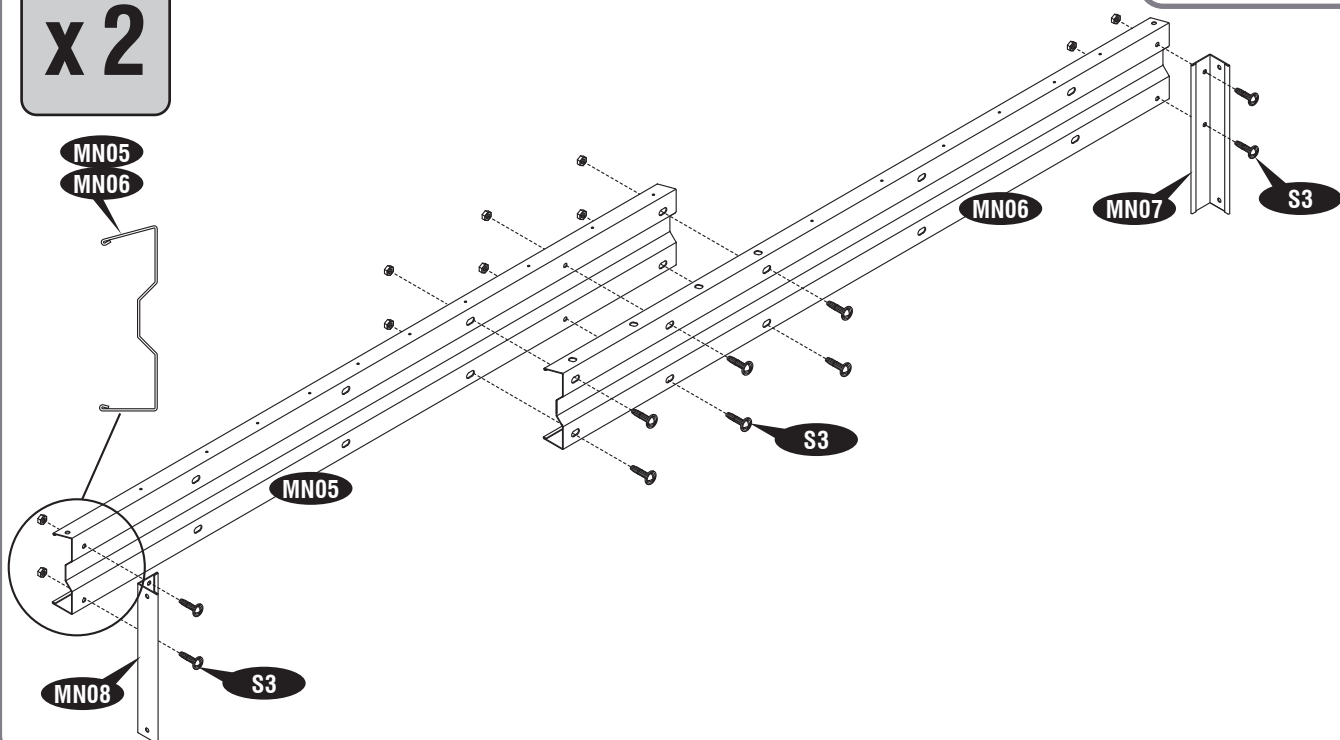


S3 (x20)



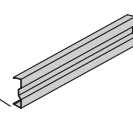
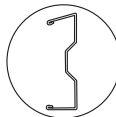
x2

MN05
MN06

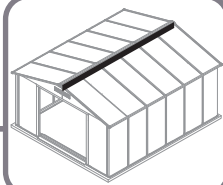


9

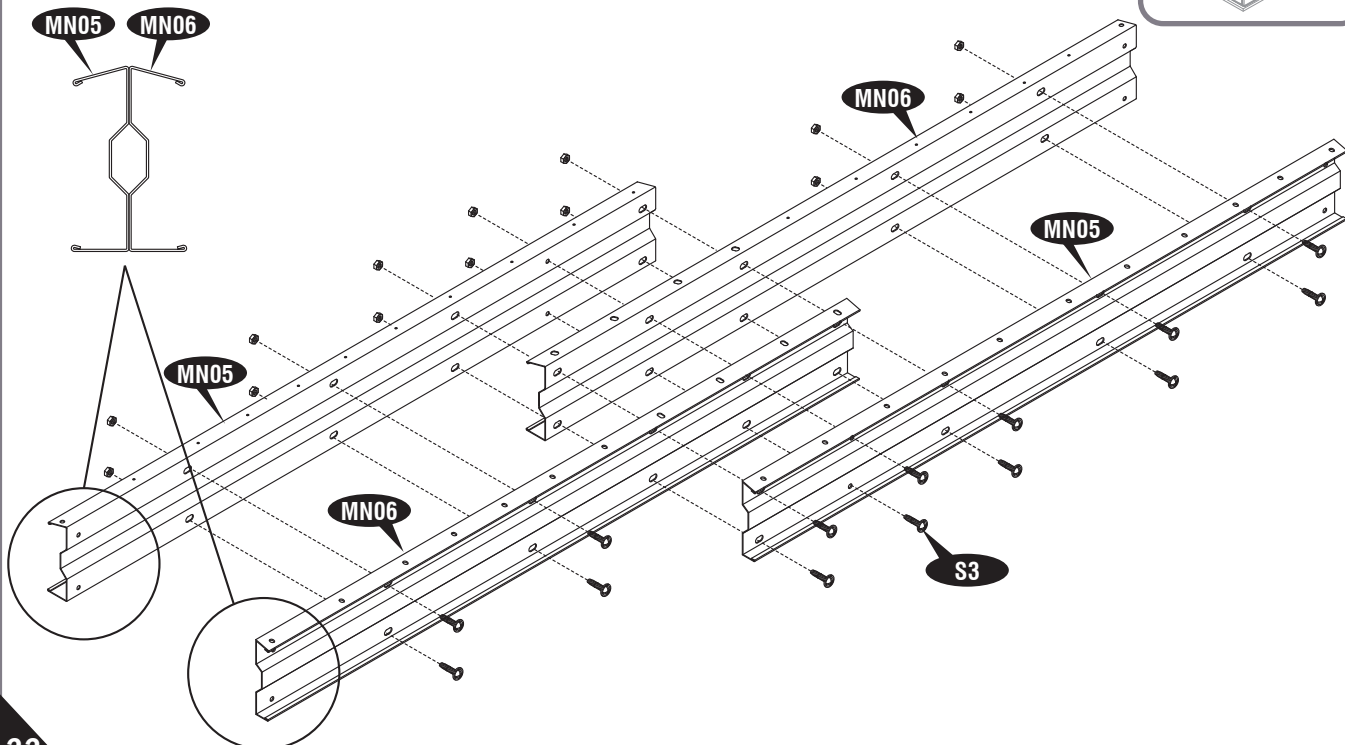
MN05 (x2)
MN06 (x2)



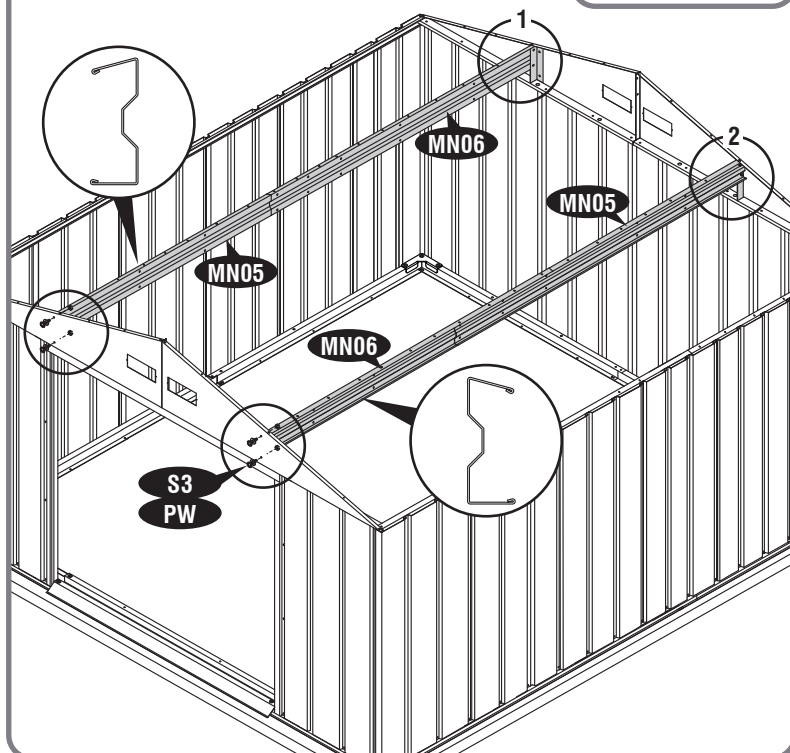
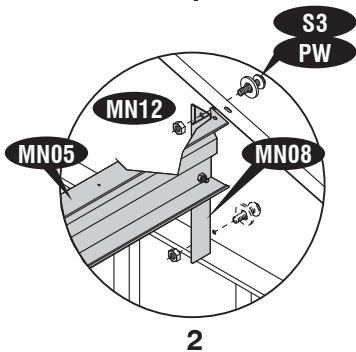
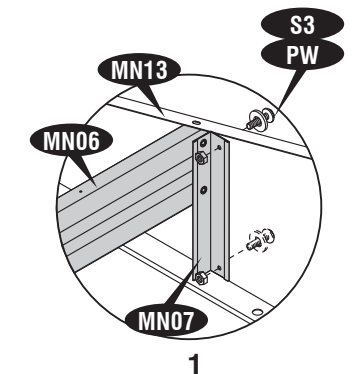
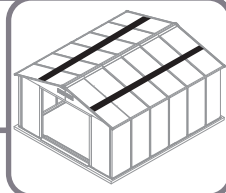
S3 (x14)



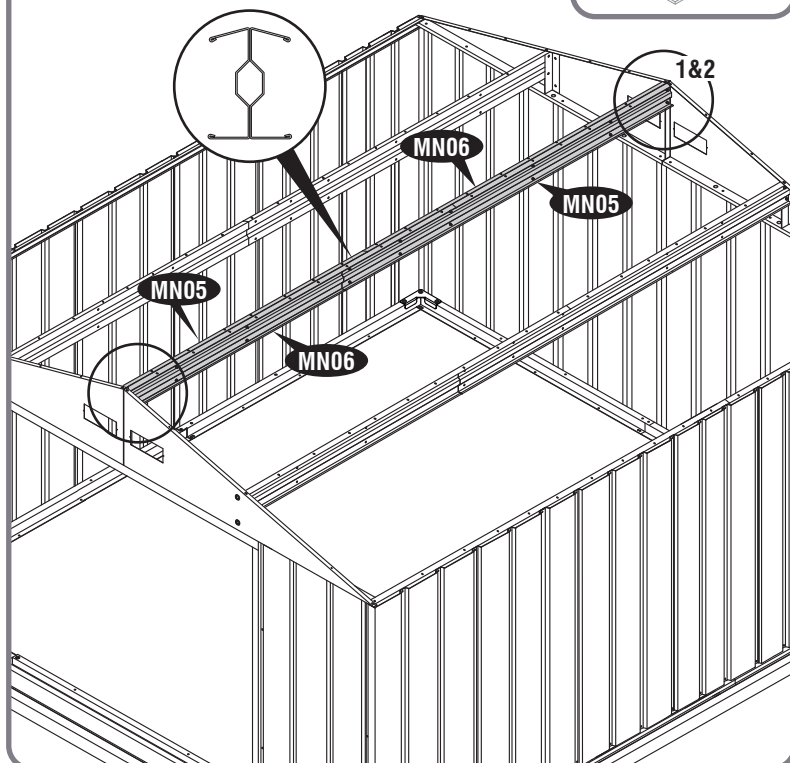
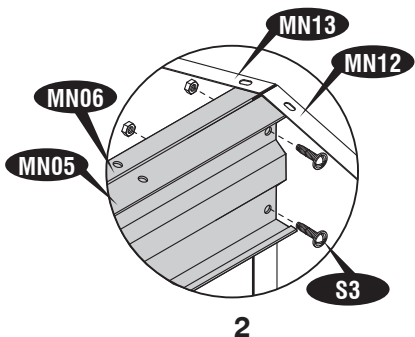
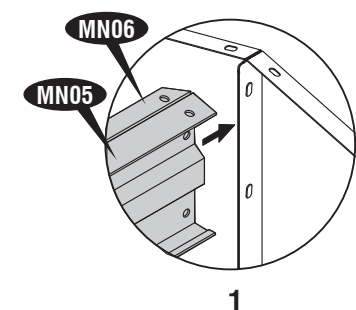
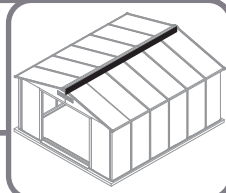
MN05
MN06



10

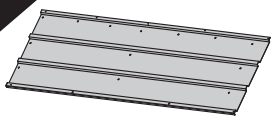


11



34

12



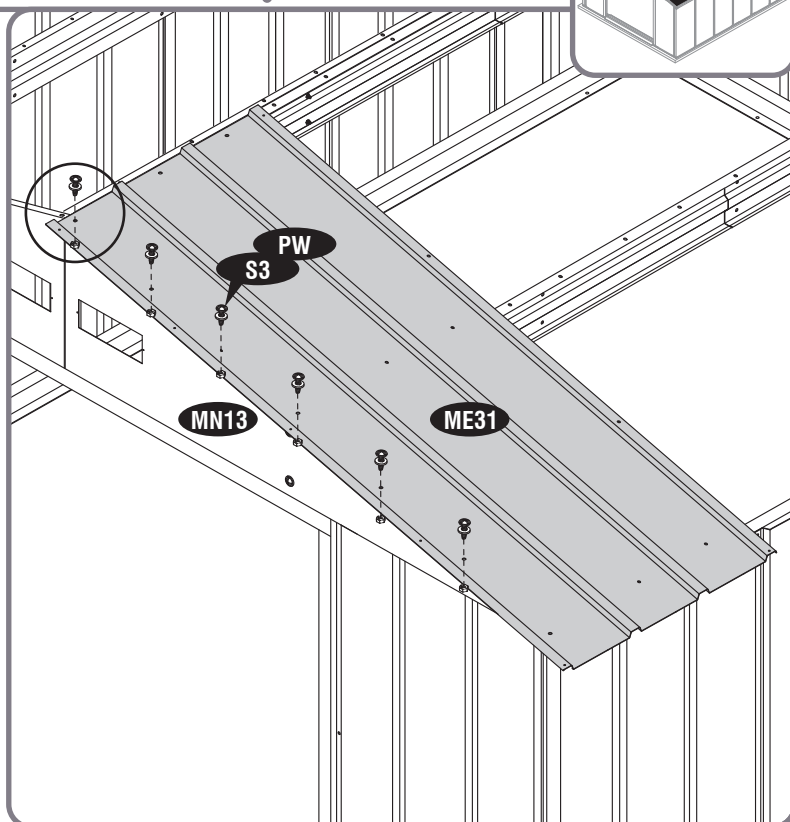
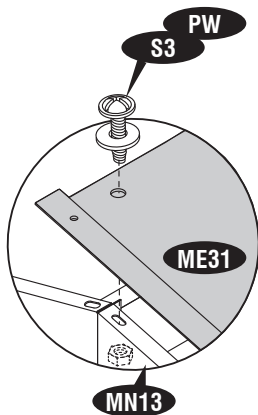
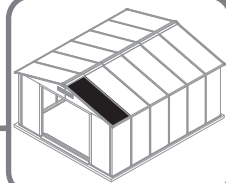
ME31 (x1)



S3 (x6)



PW (x6)



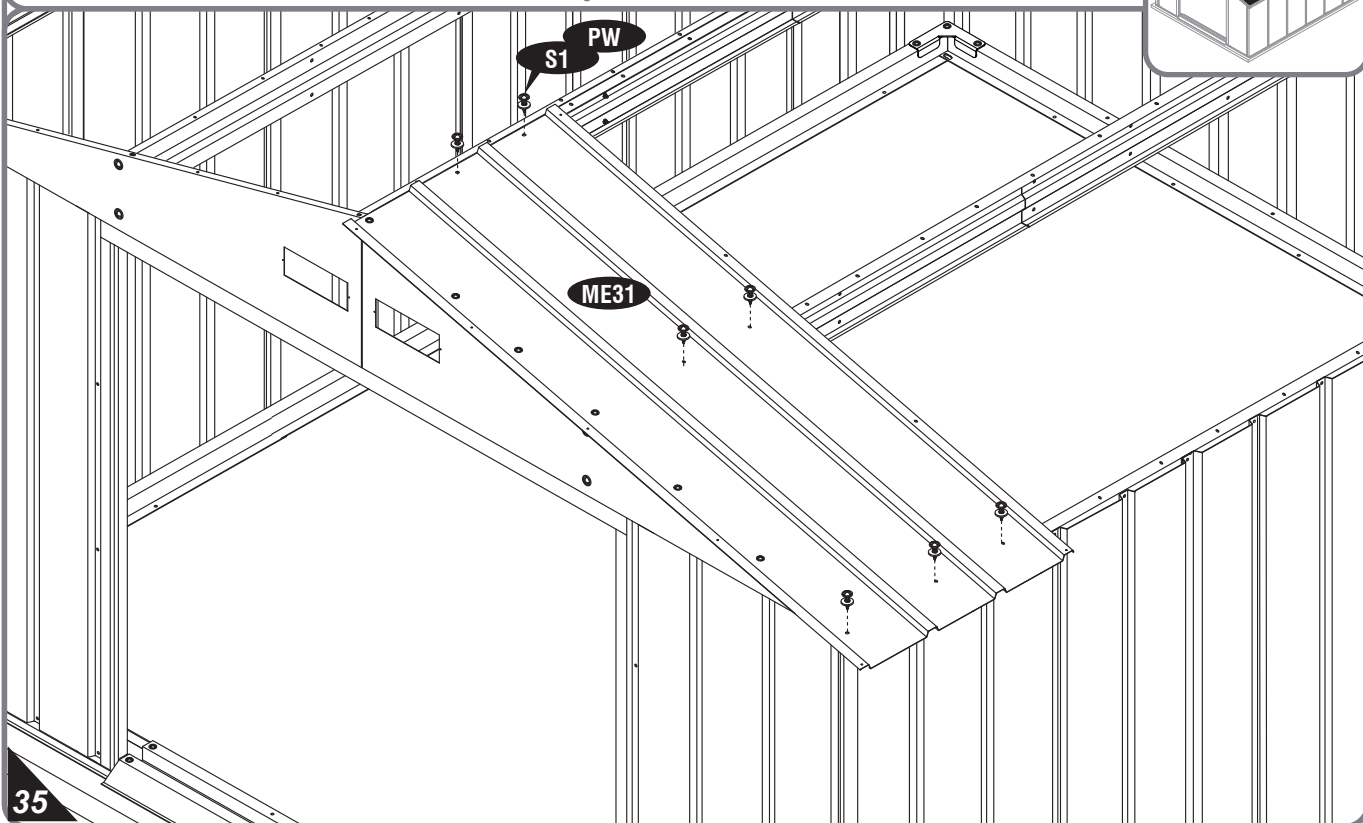
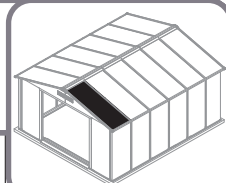
13



S1 (x7)

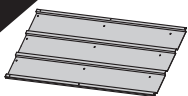


PW (x7)



35

14



ME32 (x1)



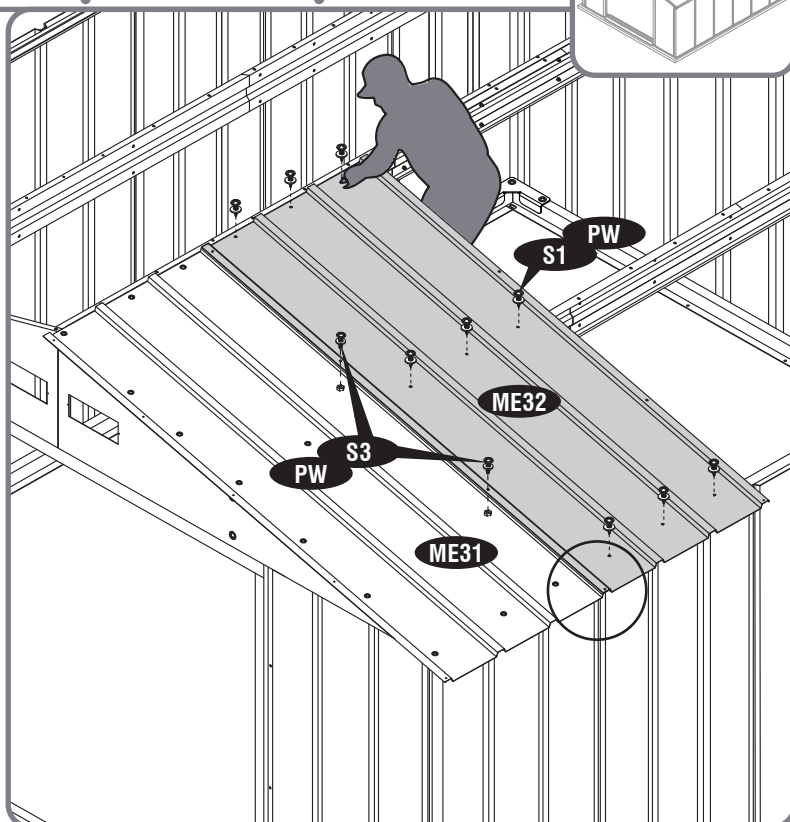
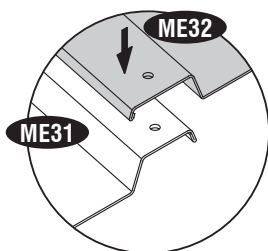
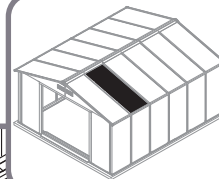
S3 (x2)



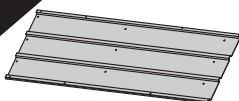
S1 (x9)



PW (x11)



15



ME32 (x1)



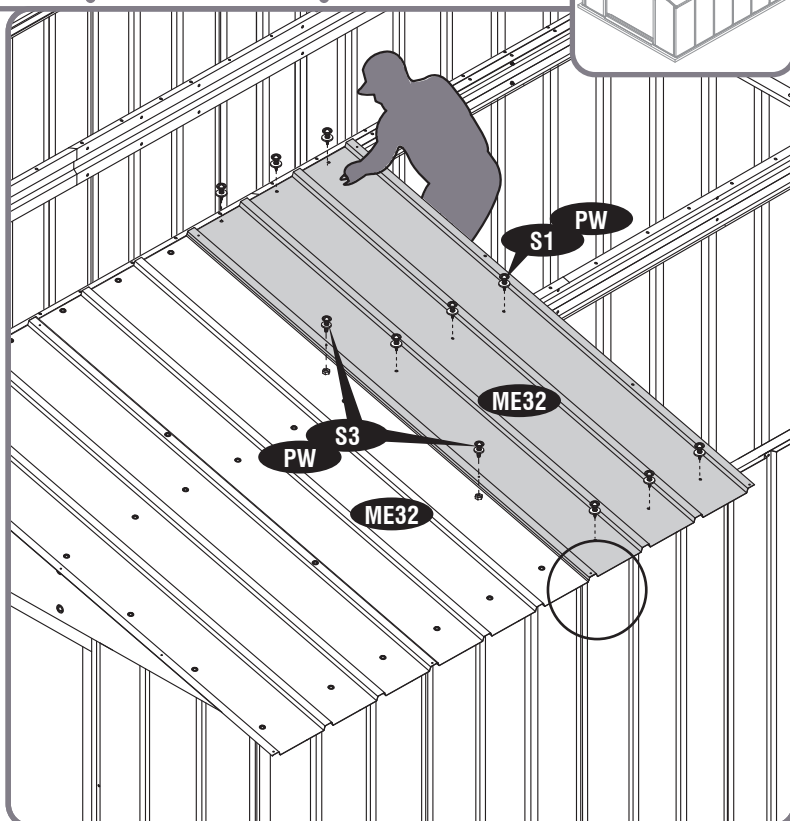
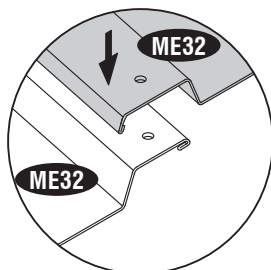
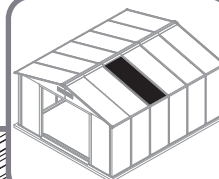
S3 (x2)



S1 (x9)

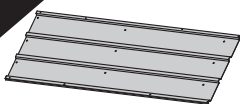


PW (x11)



B6

16



ME32 (x1)



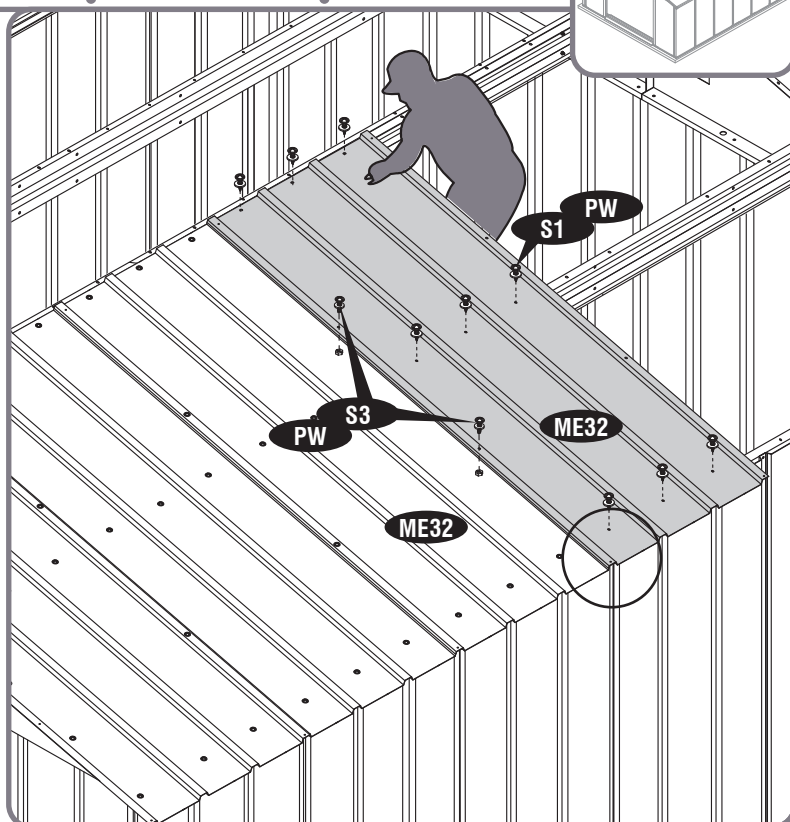
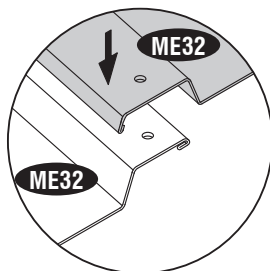
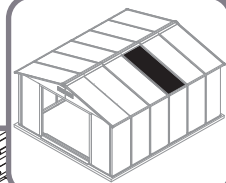
S3 (x2)



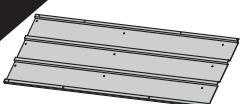
S1 (x9)



PW (x11)



17



ME32 (x1)



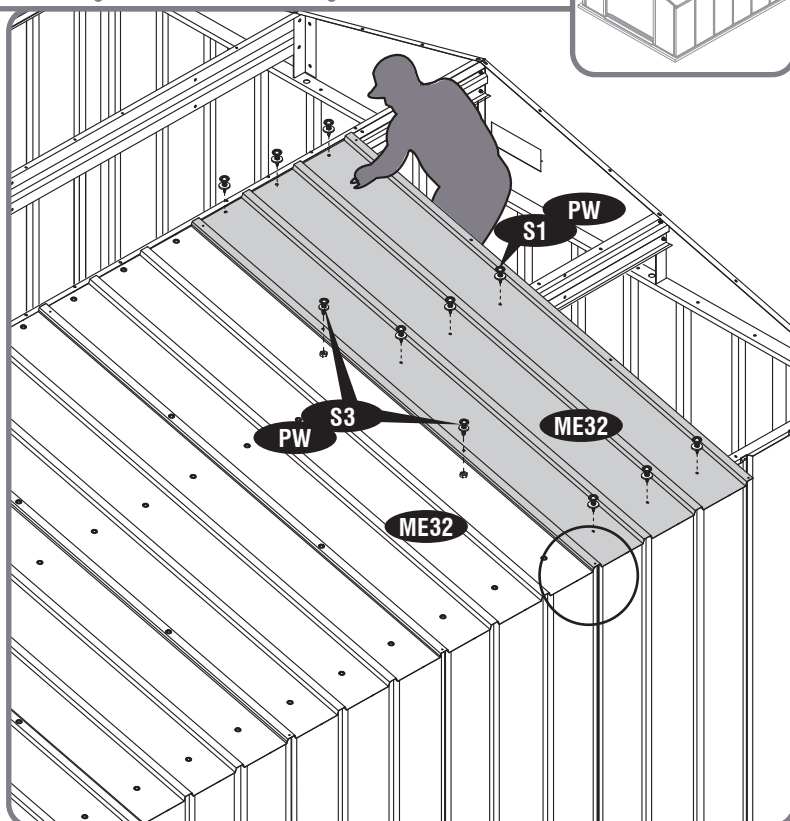
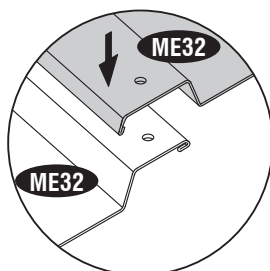
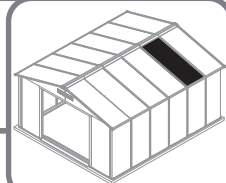
S3 (x2)



S1 (x9)

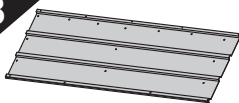


PW (x11)



37

18



ME33 (x1)



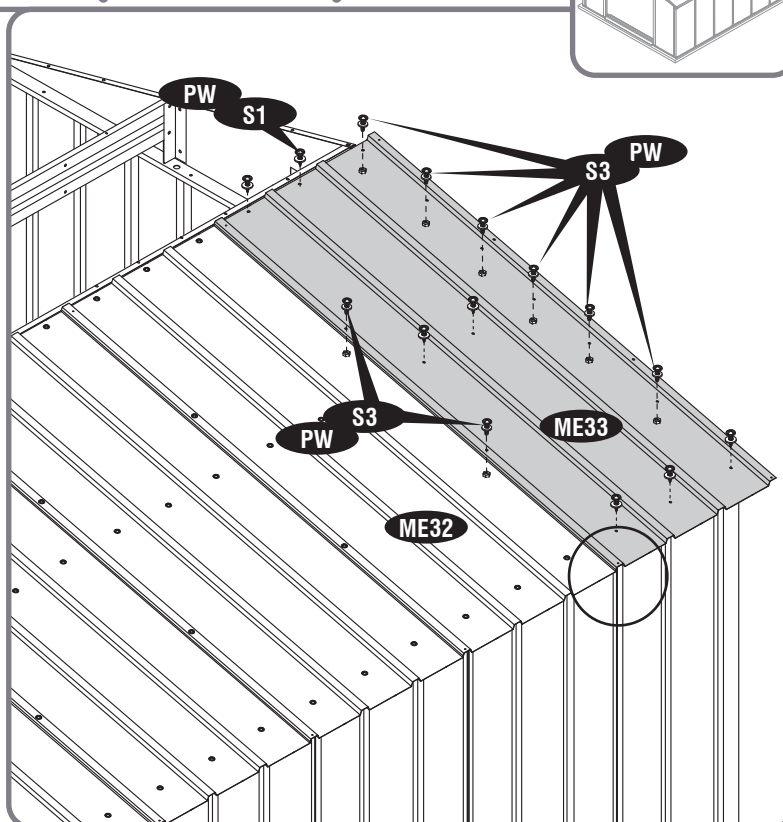
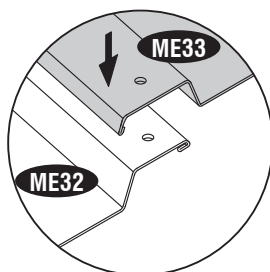
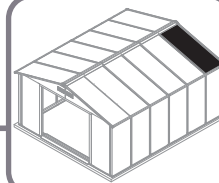
S3 (x8)



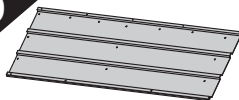
S1 (x7)



PW (x15)



19



ME31 (x1)



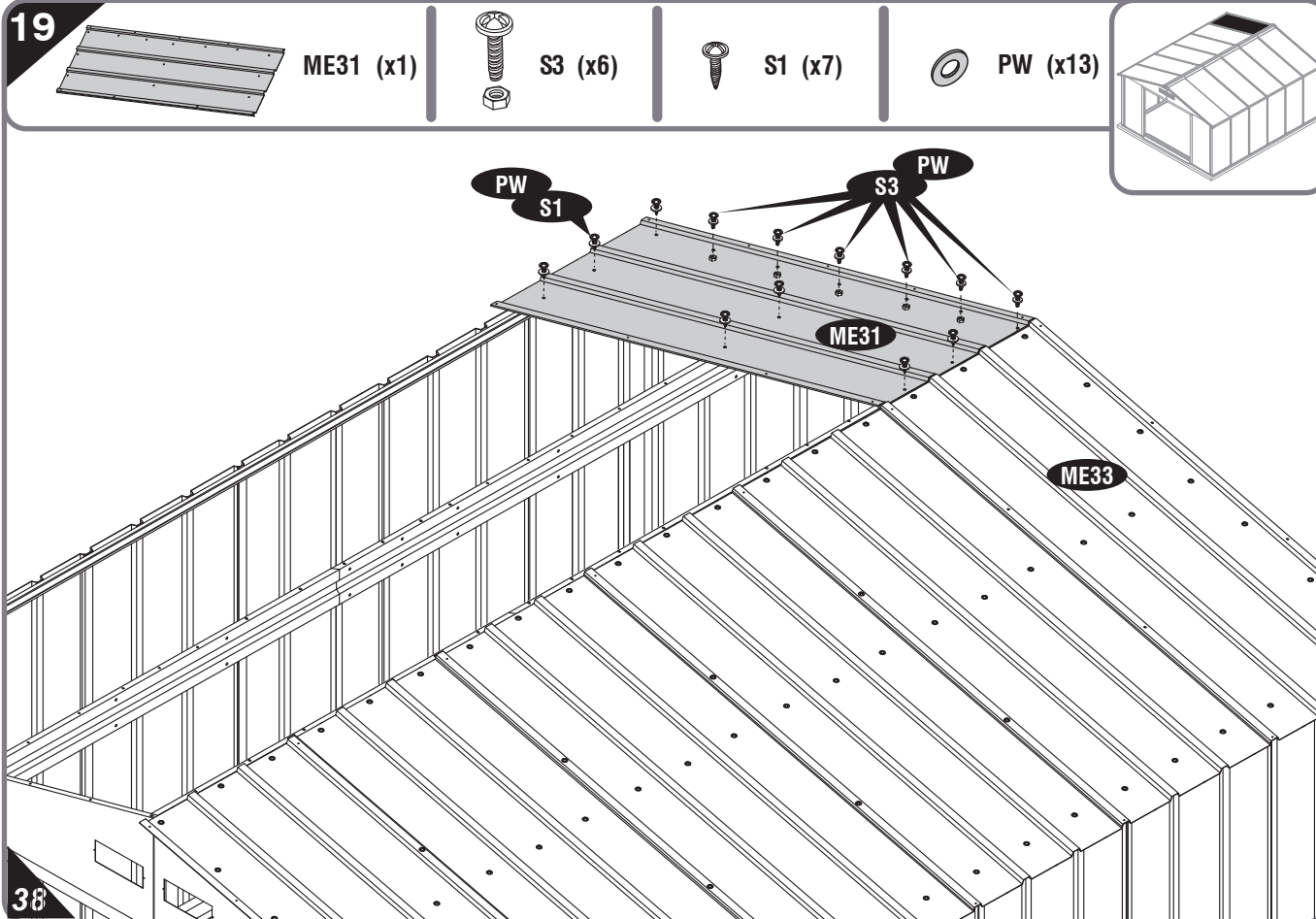
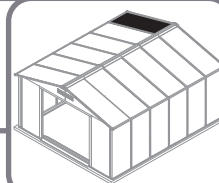
S3 (x6)



S1 (x7)



PW (x13)

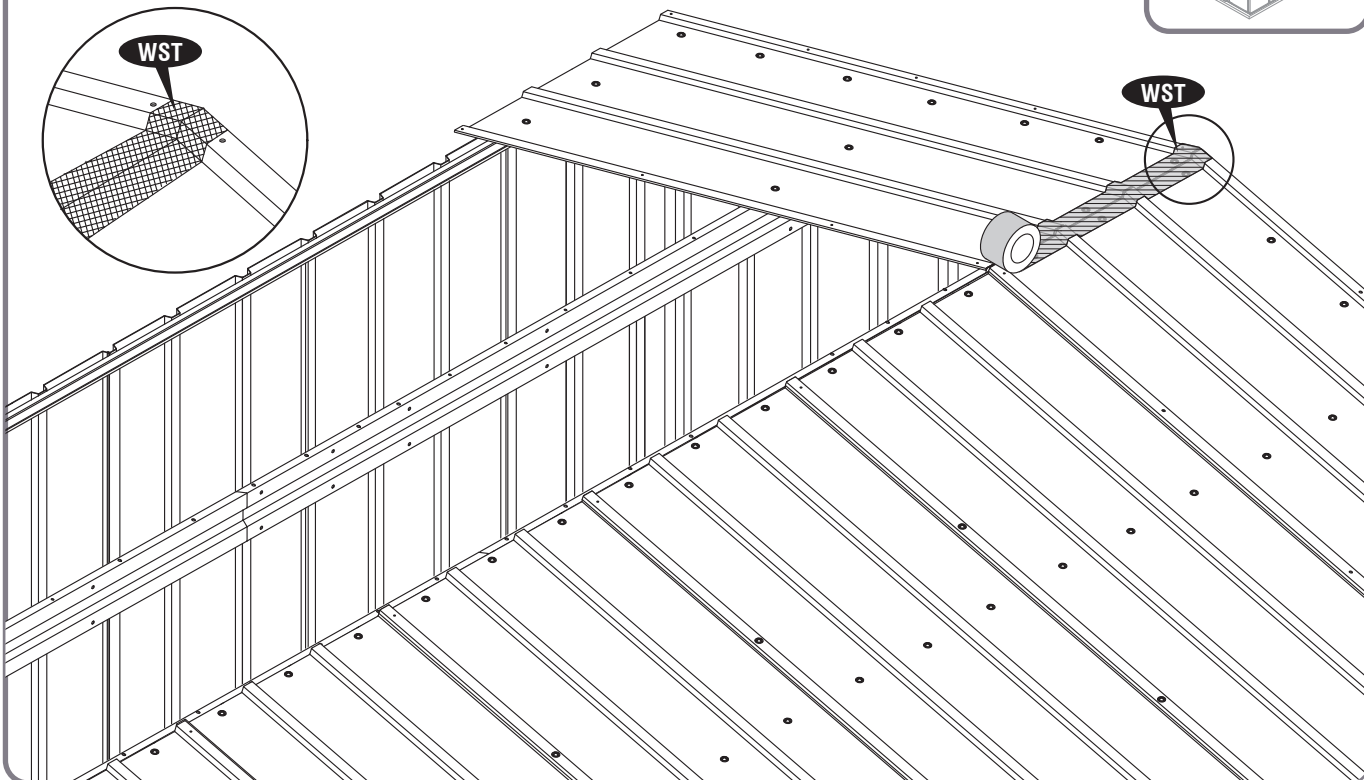
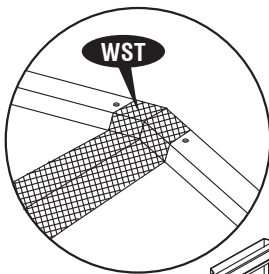
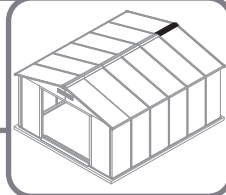


38

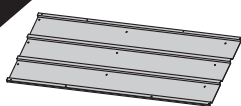
20



WST



21



ME32 (x1)



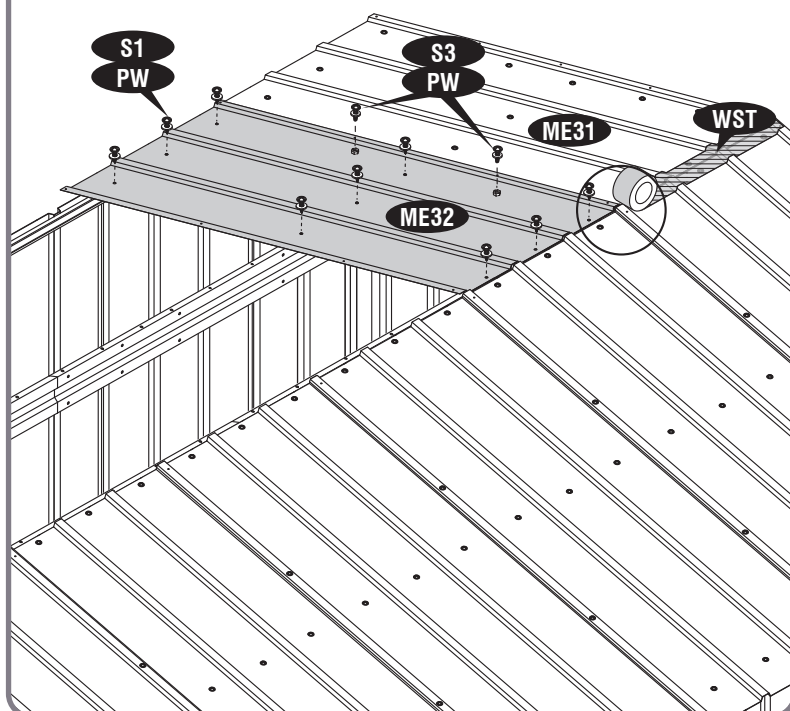
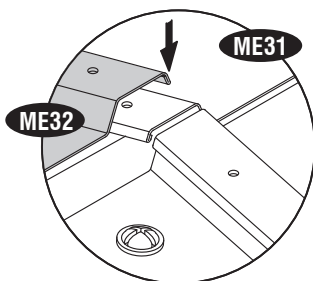
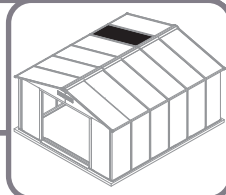
S3 (x2)



S1 (x9)

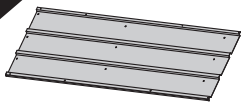


PW (x11)



39

22



ME32 (x1)



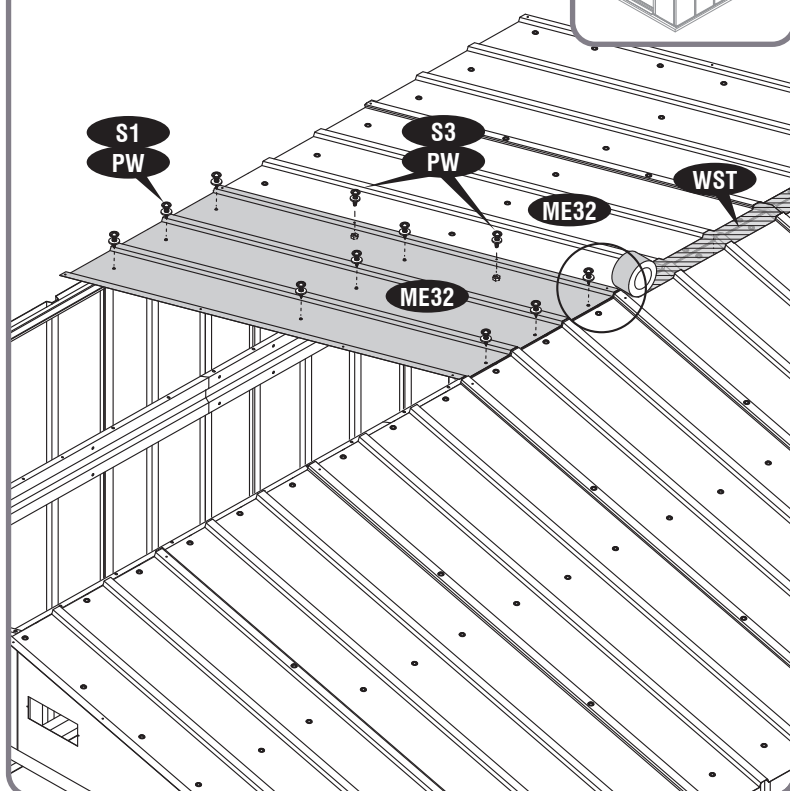
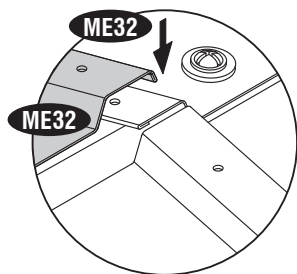
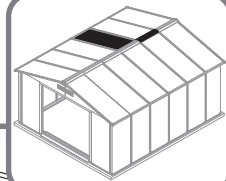
S3 (x2)



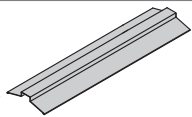
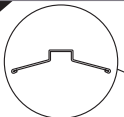
S1 (x9)



PW (x11)



23



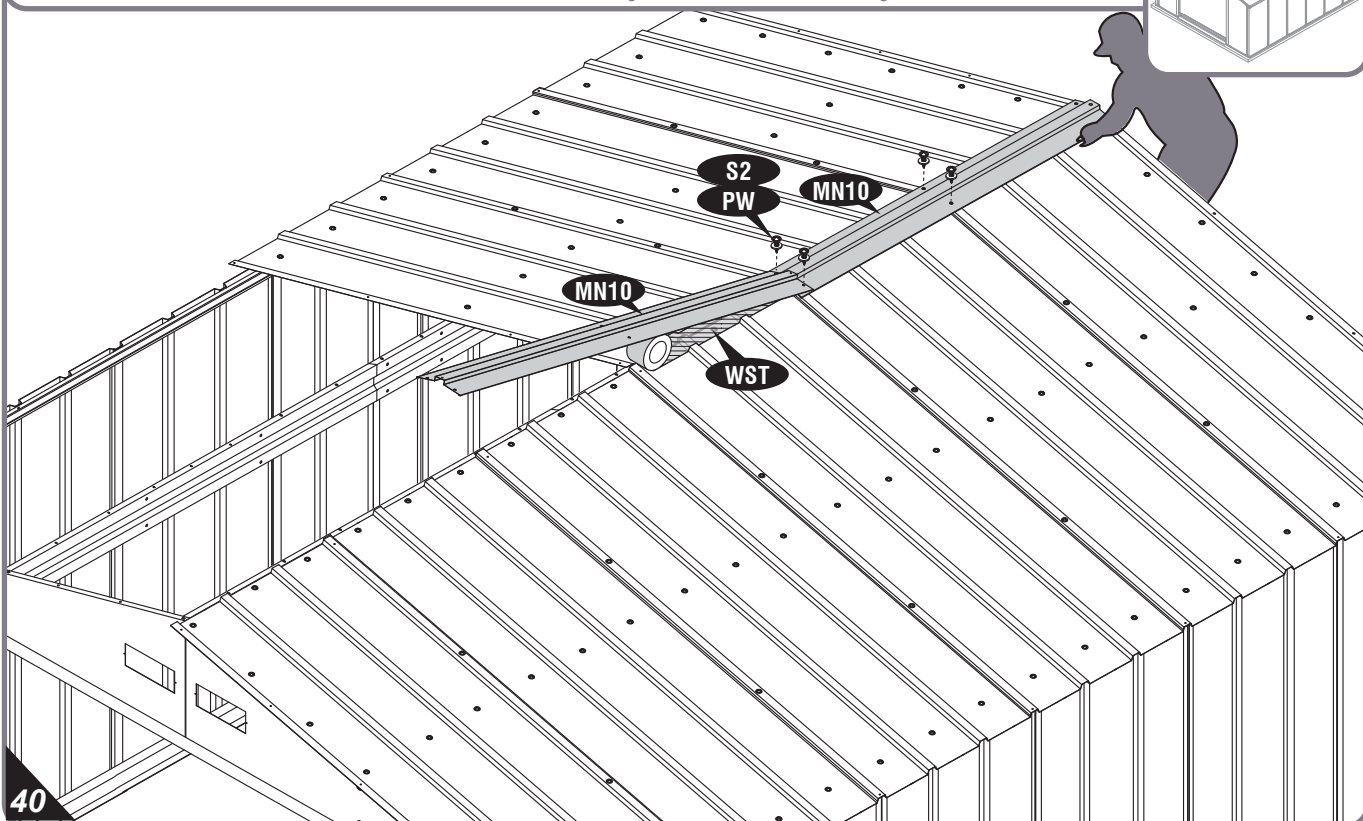
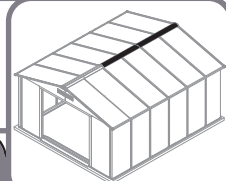
MN10 (x2)



S2 (x4)

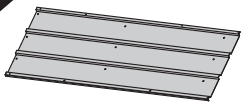


PW (x4)



40

24



ME32 (x1)



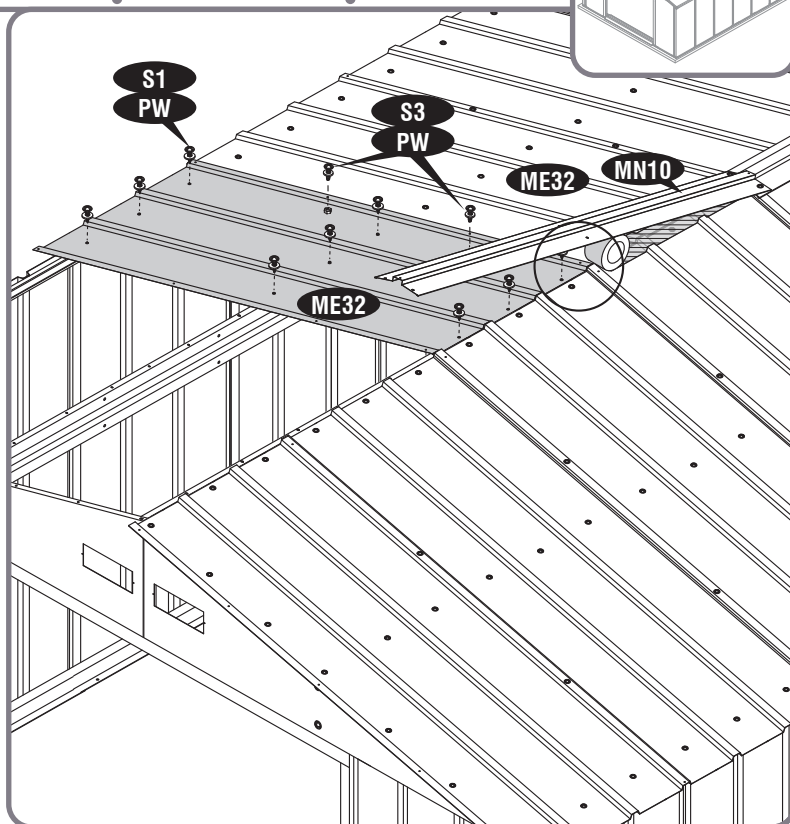
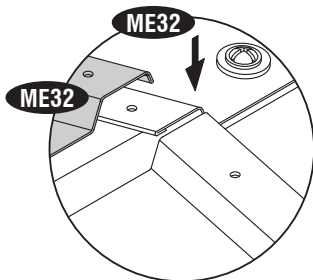
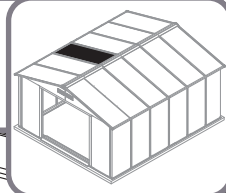
S3 (x2)



S1 (x9)



PW (x11)



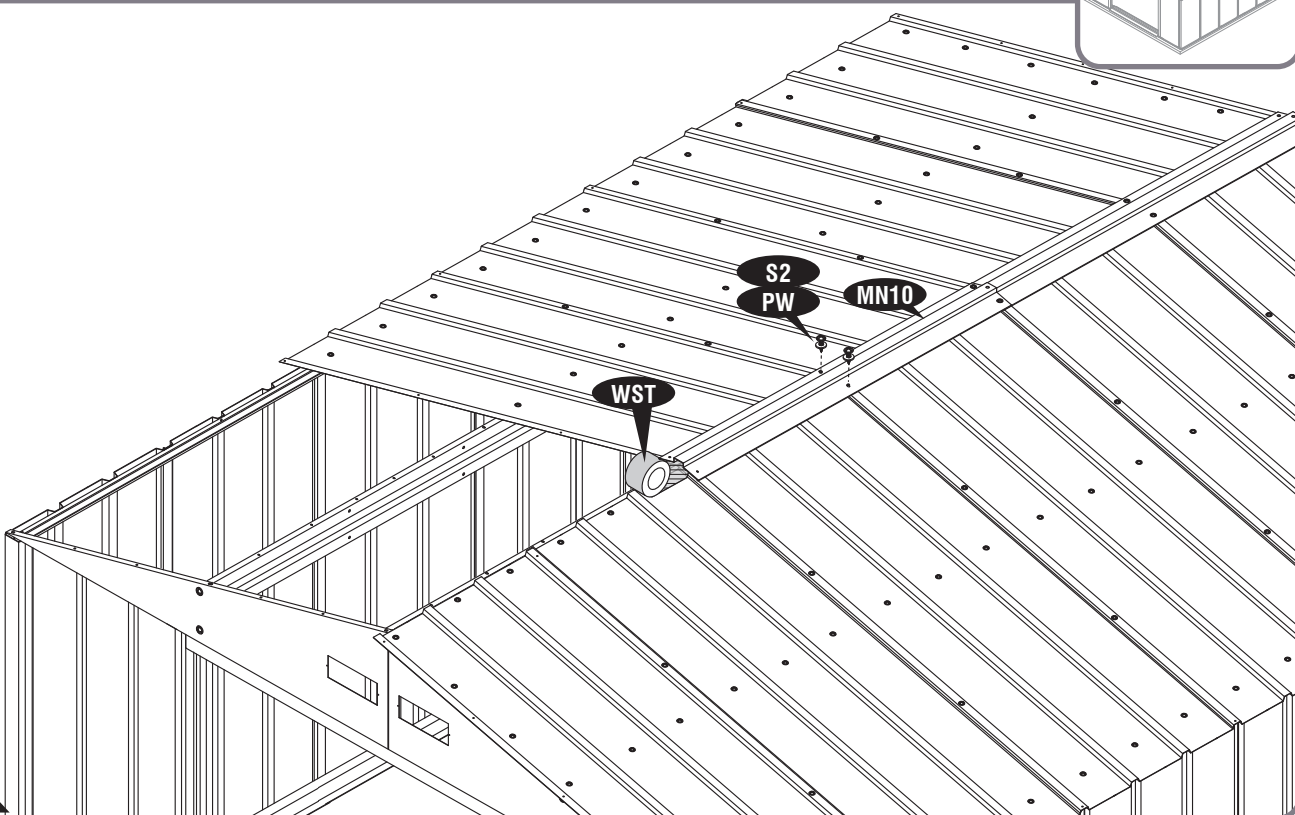
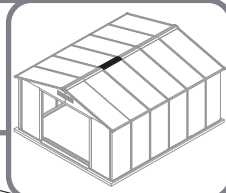
25



S2 (x2)

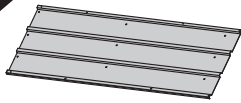


PW (x2)



41

26



ME32 (x1)



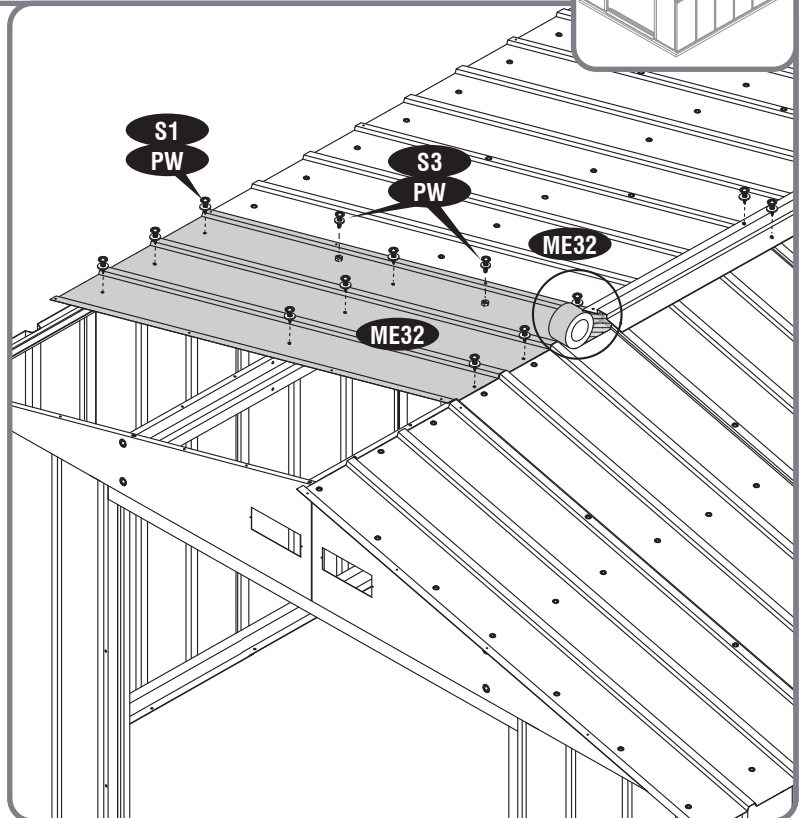
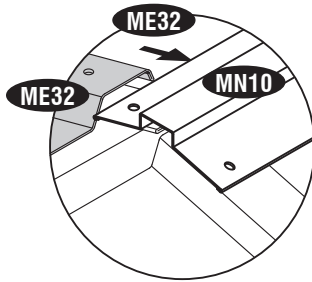
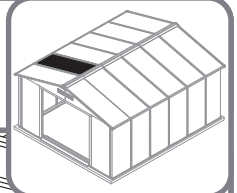
S3 (x2)



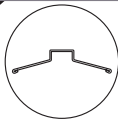
S1 (x9)



PW (x11)



27



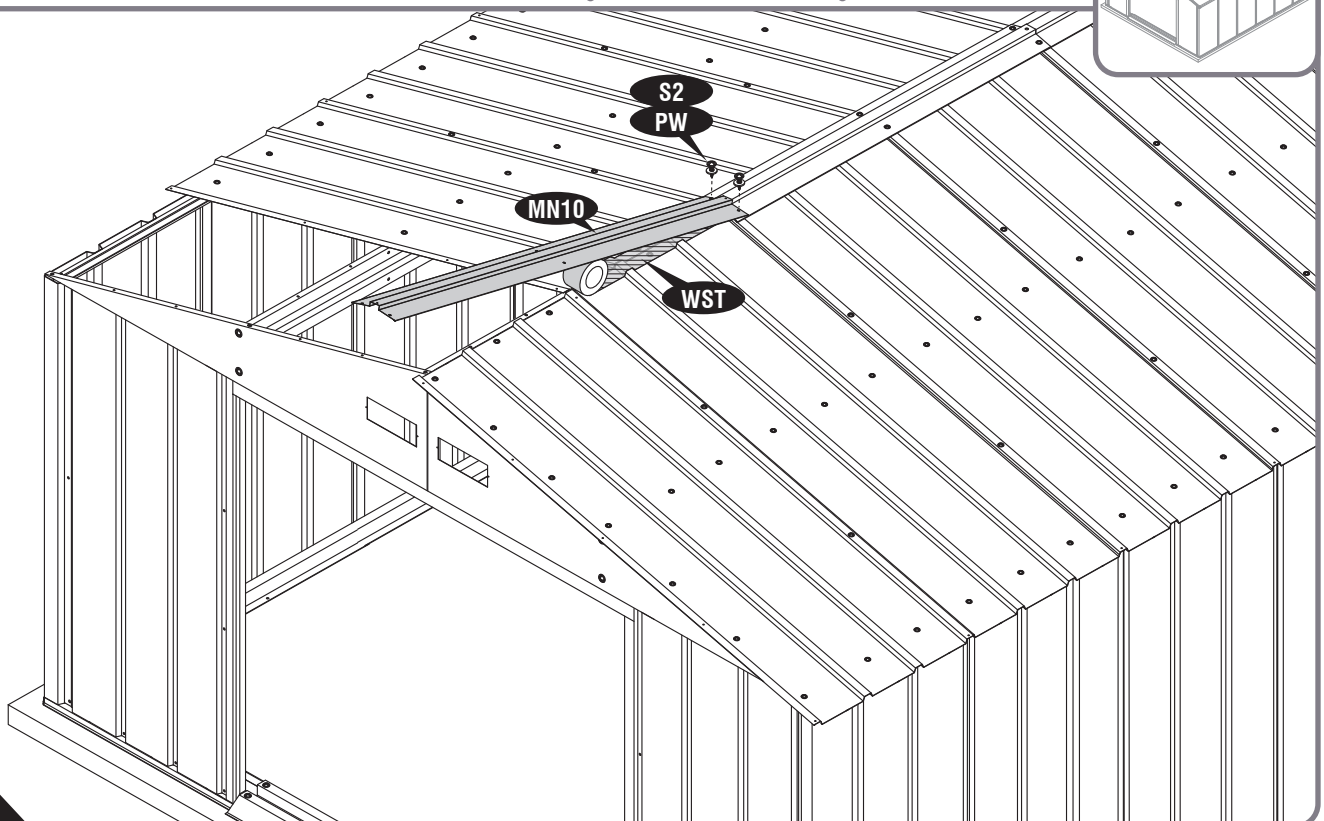
MN10 (x1)



S2 (x2)

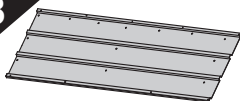


PW (x2)



42

28



ME33 (x1)



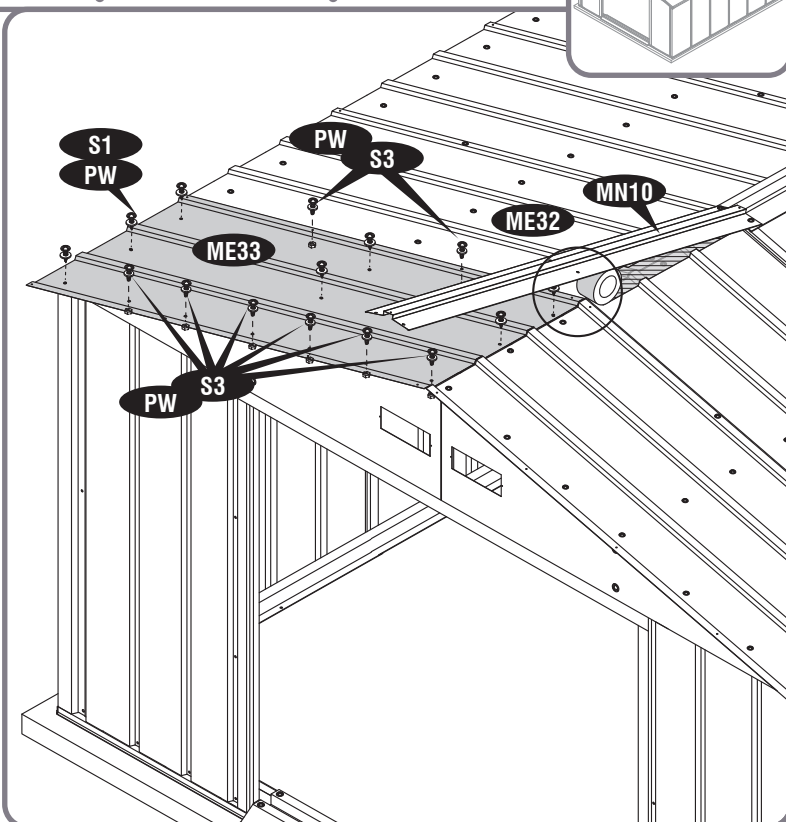
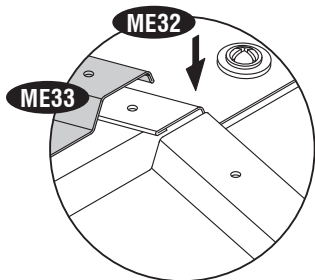
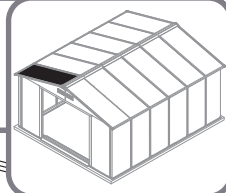
S3 (x8)



S1 (x7)



PW (x15)



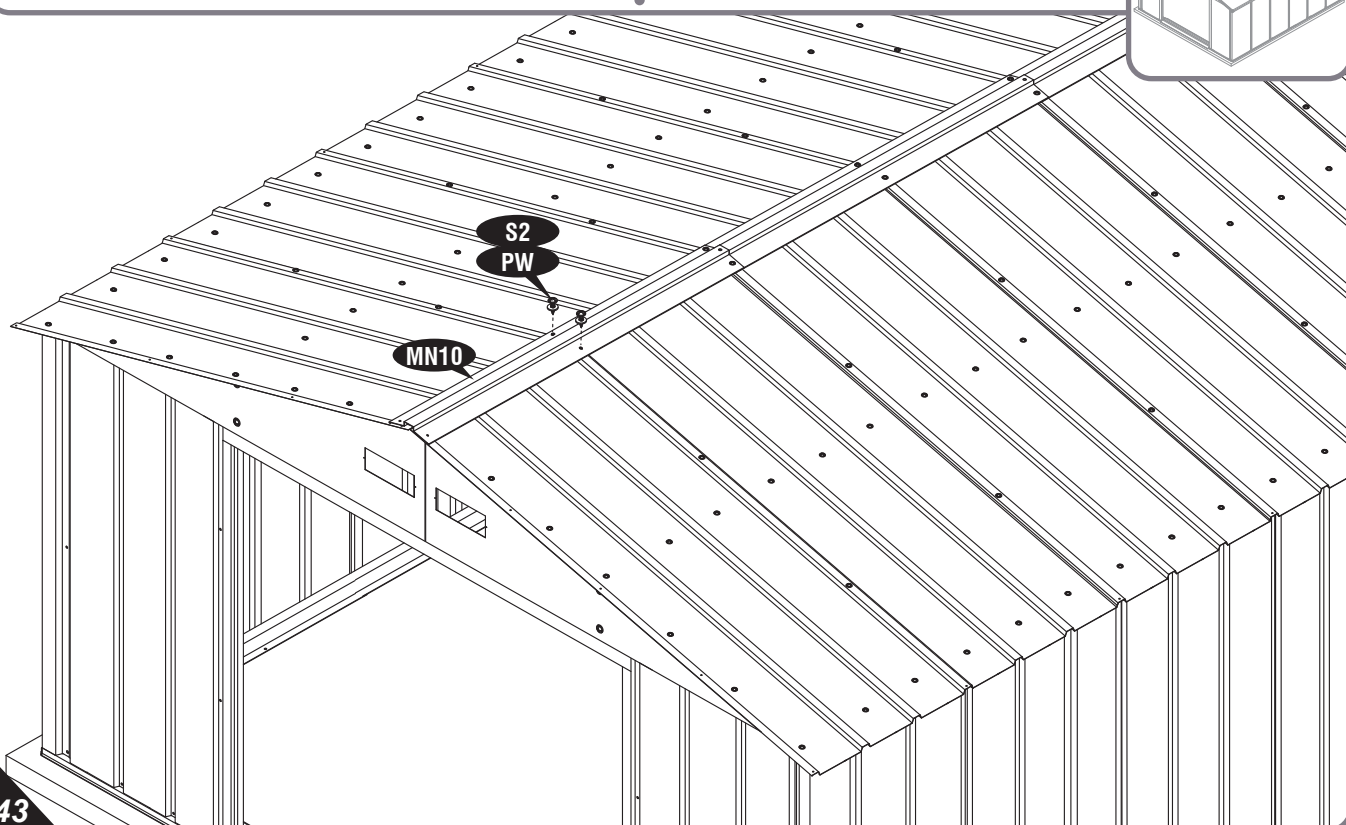
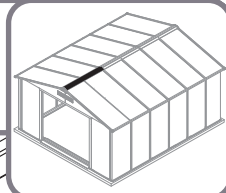
29



S2 (x2)



PW (x2)



43

30



ME20 (x2)
ME21 (x2)



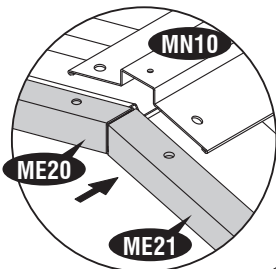
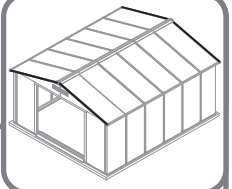
S1 (x12)



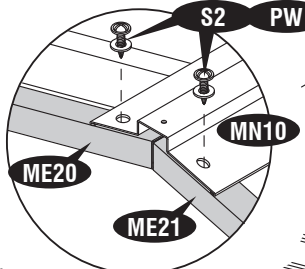
S2 (x4)



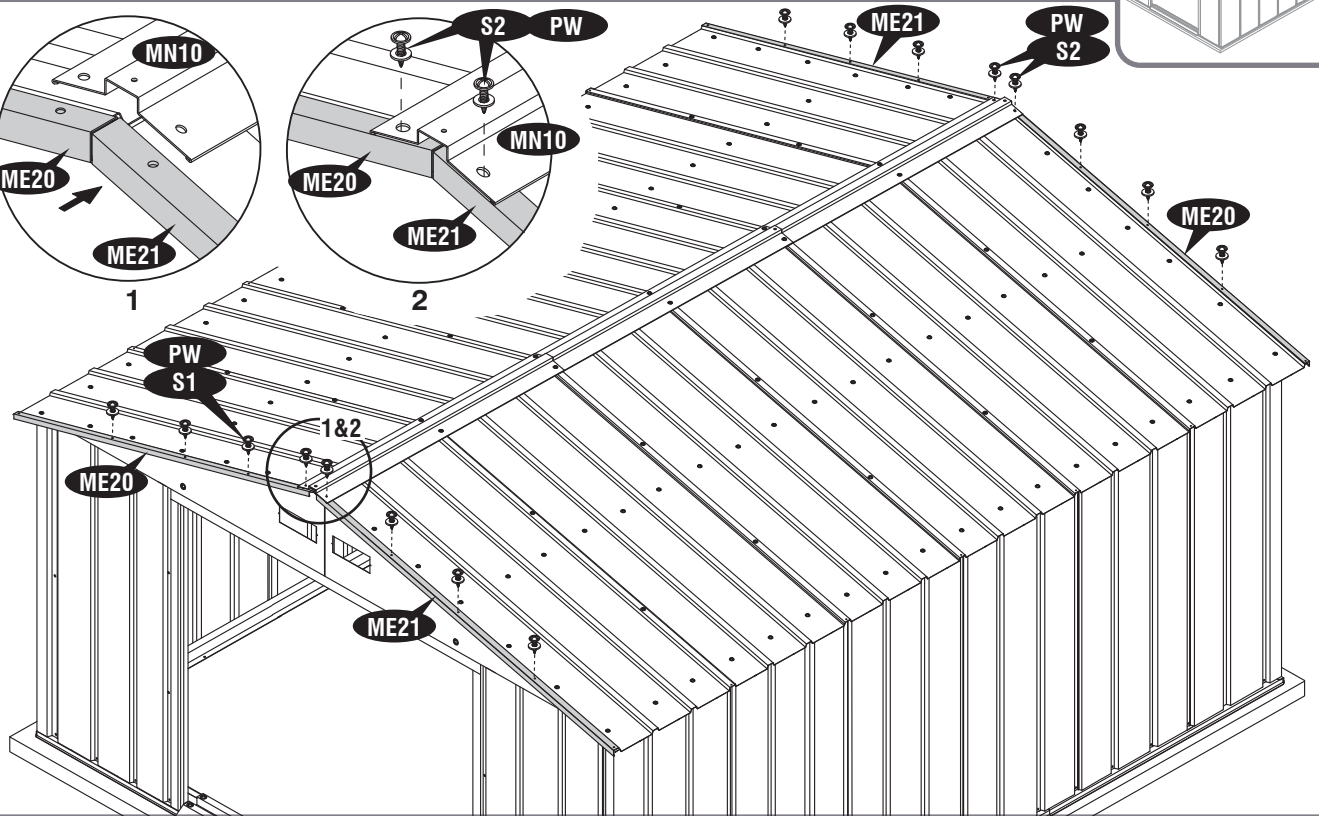
PW (x16)



1



2



31



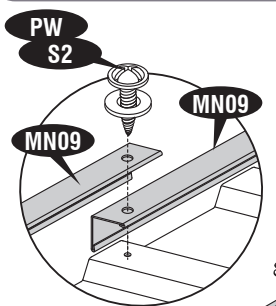
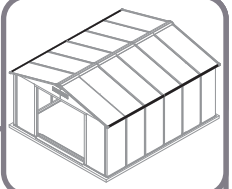
MN09 (x4)



S2 (x10)



PW (x10)



MN09

PW S2

MN09

PW S2

MN09

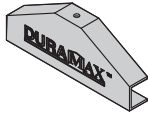
PW S2

MN09

MN09

44

32



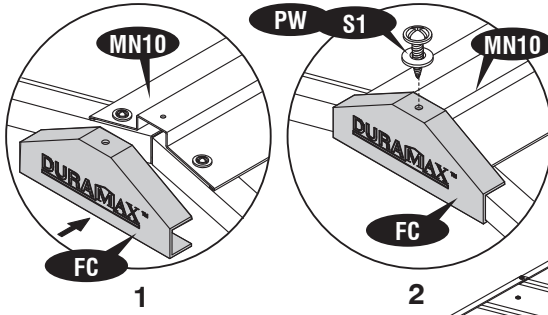
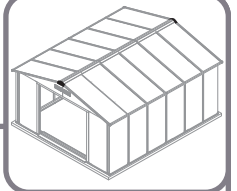
FC (x2)



S1 (x2)

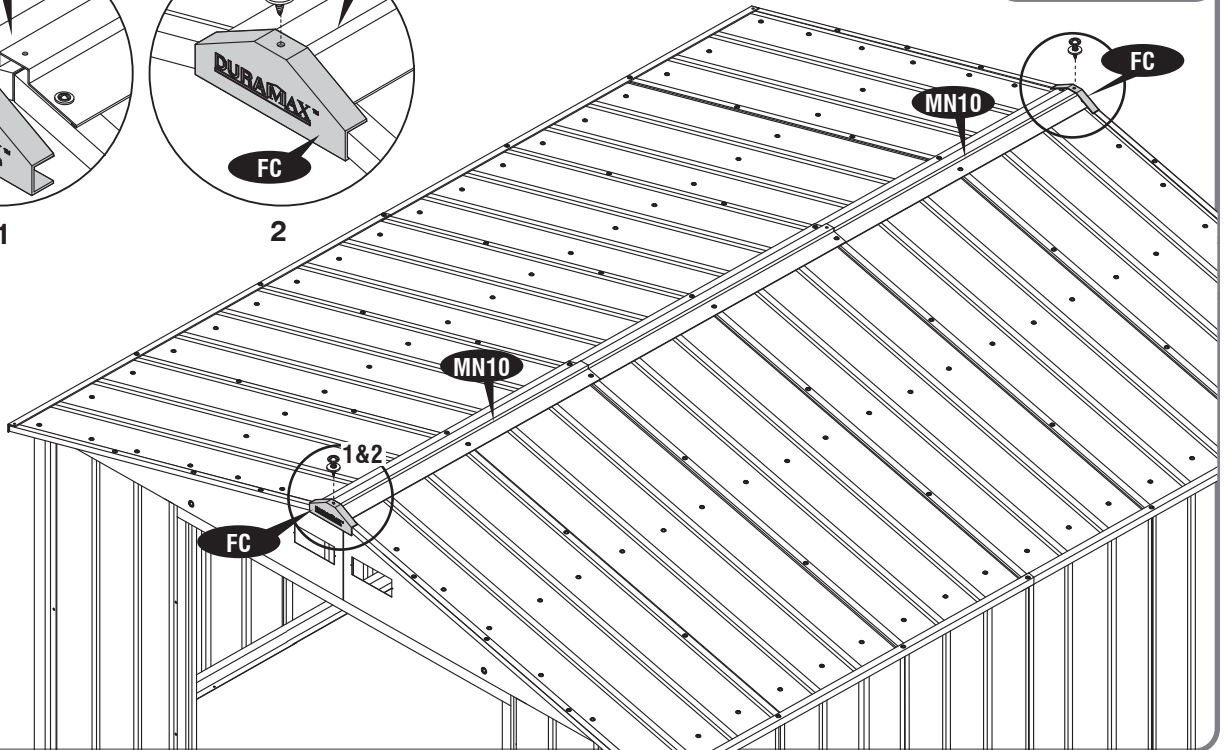


PW (x2)



1

2



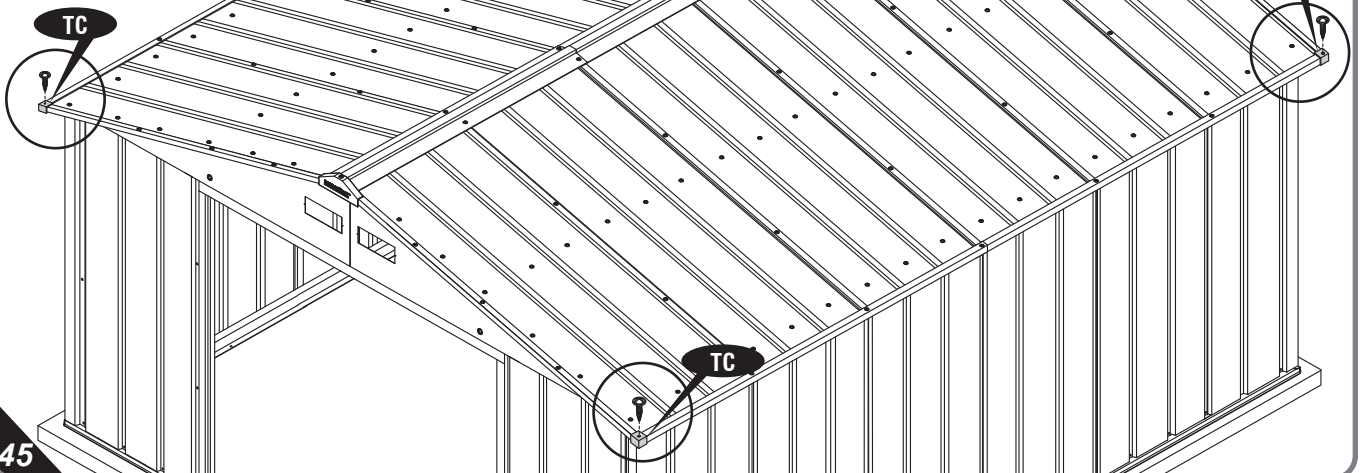
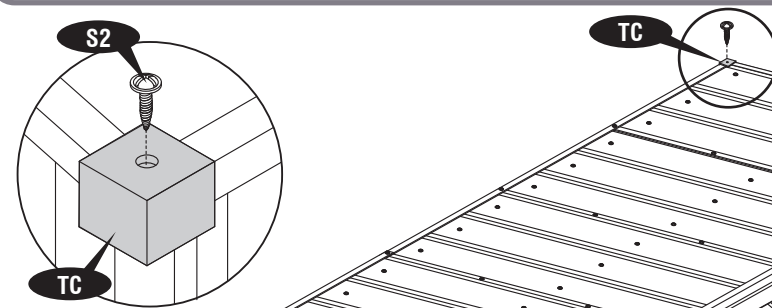
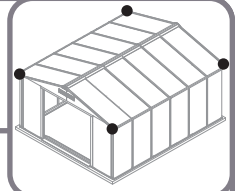
33



TC (x4)

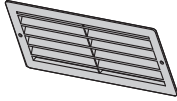


S2 (x4)



45

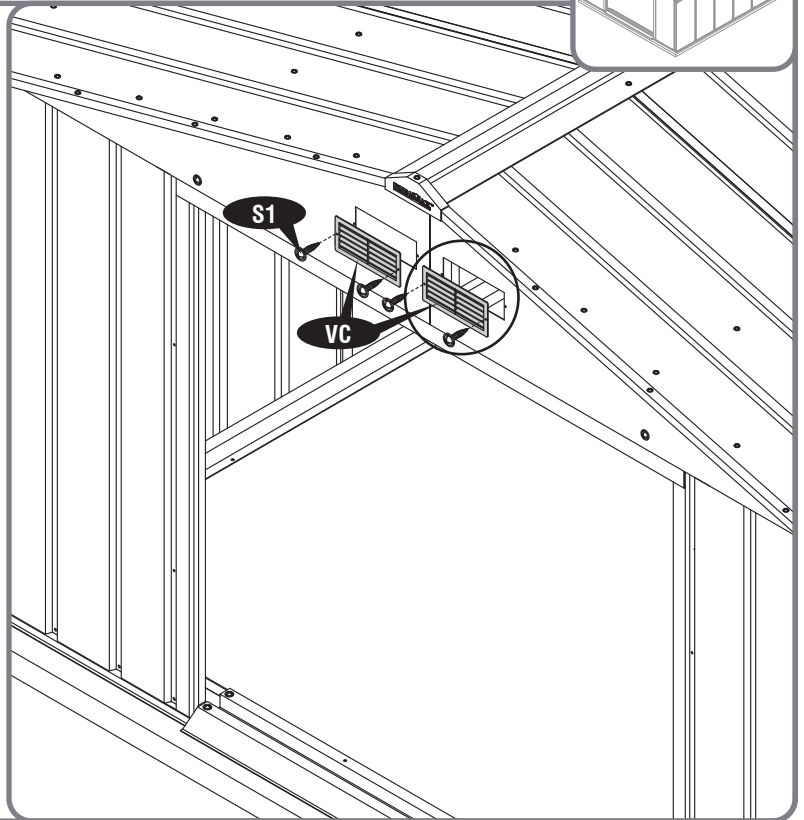
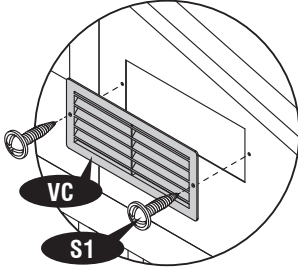
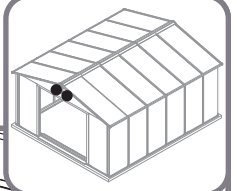
34



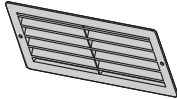
VC (x2)



S1 (x4)



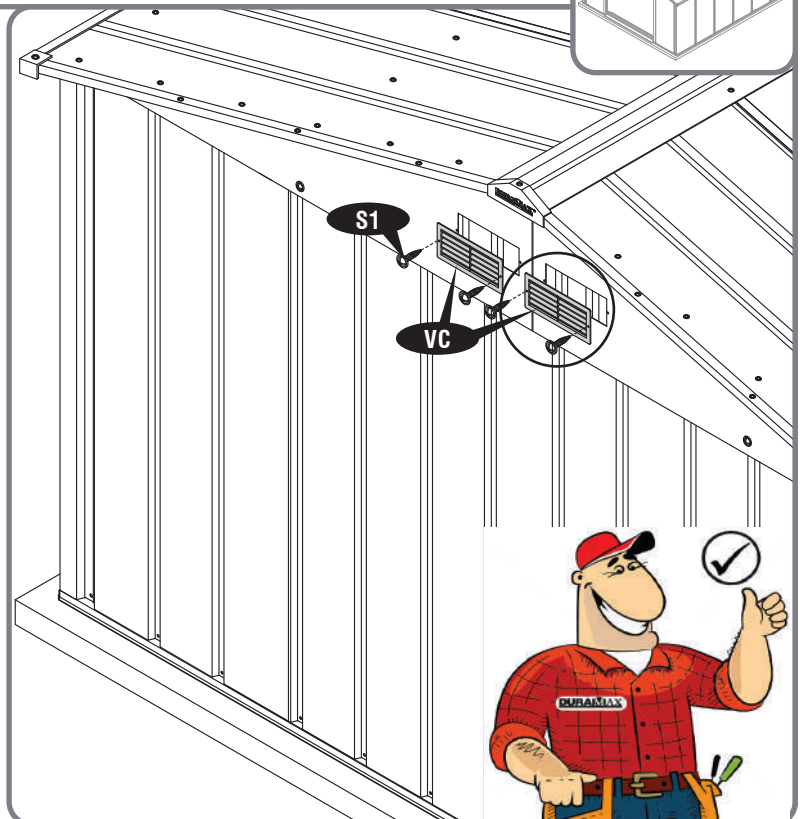
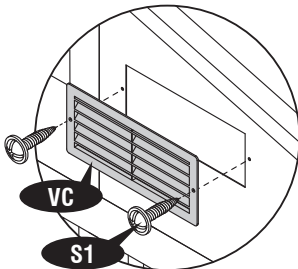
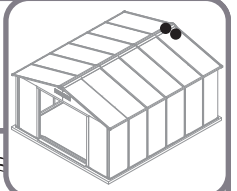
35



VC (x2)



S1 (x4)

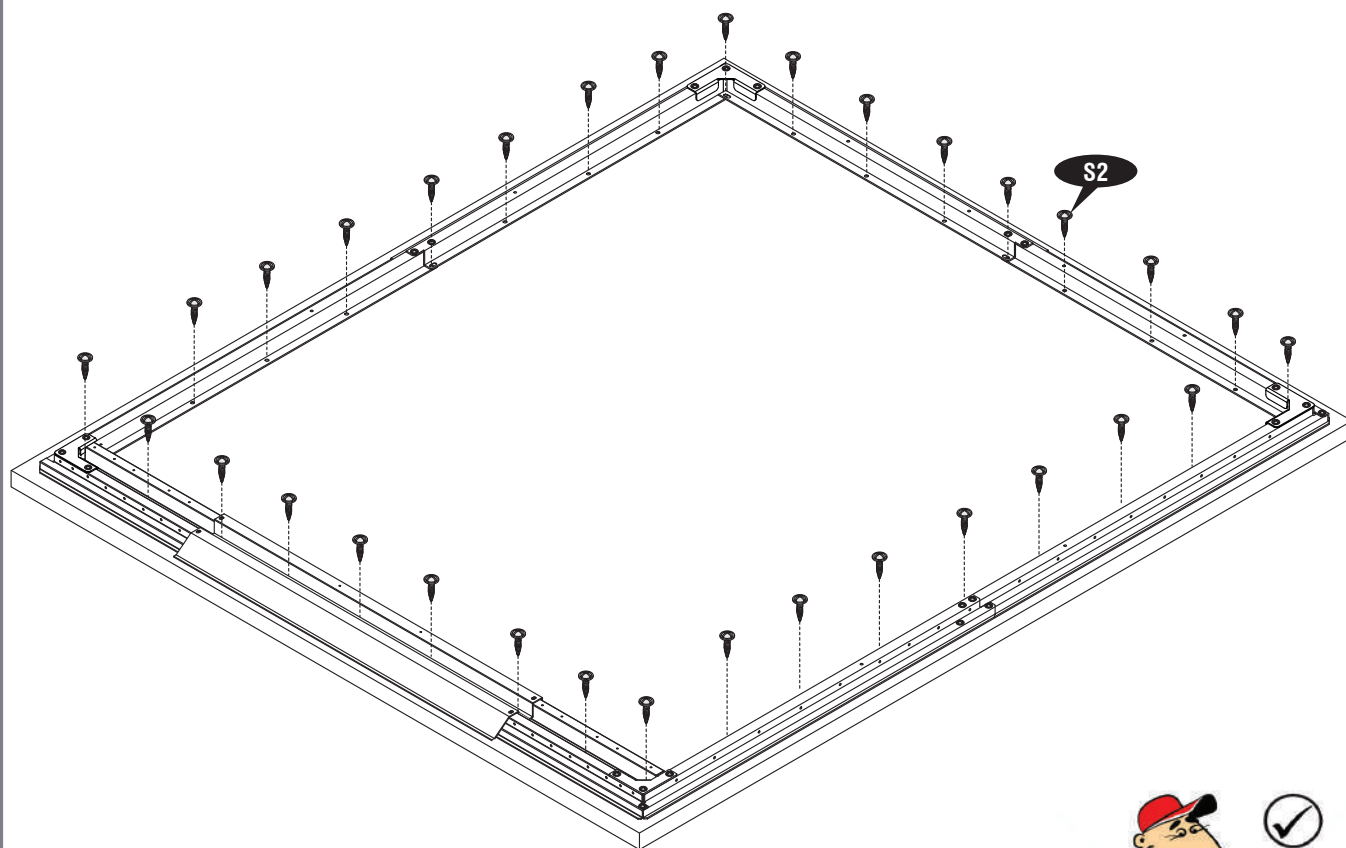


46

36a



S2 (x32)



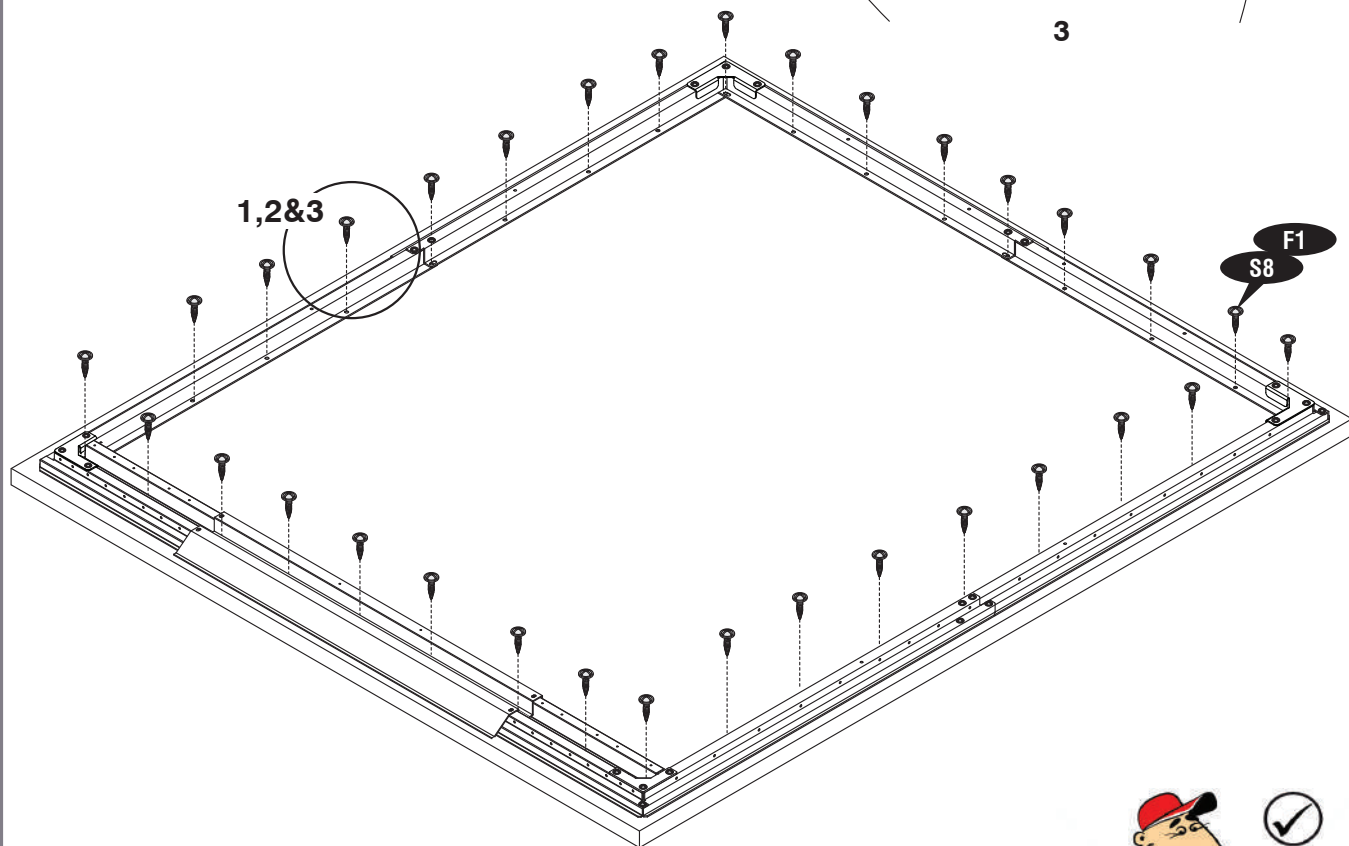
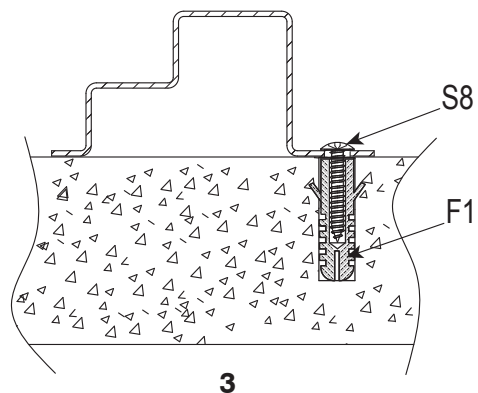
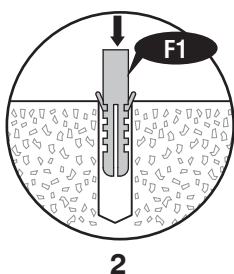
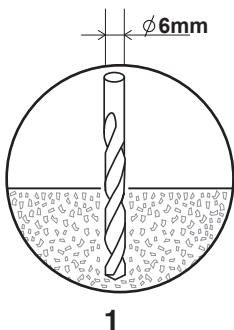
36b



F1 (x32)



S8 (x32)





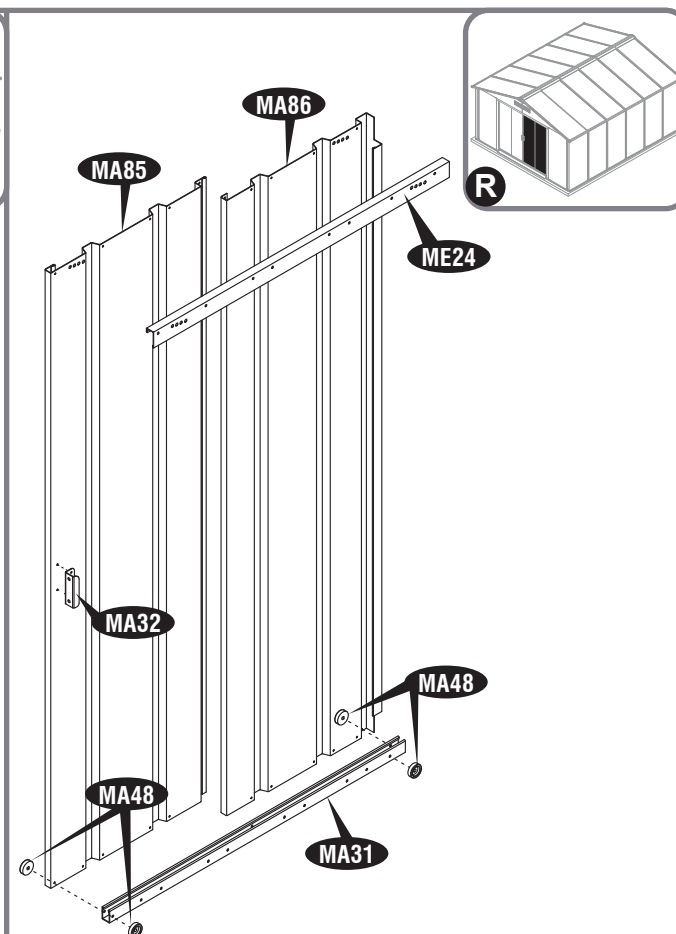
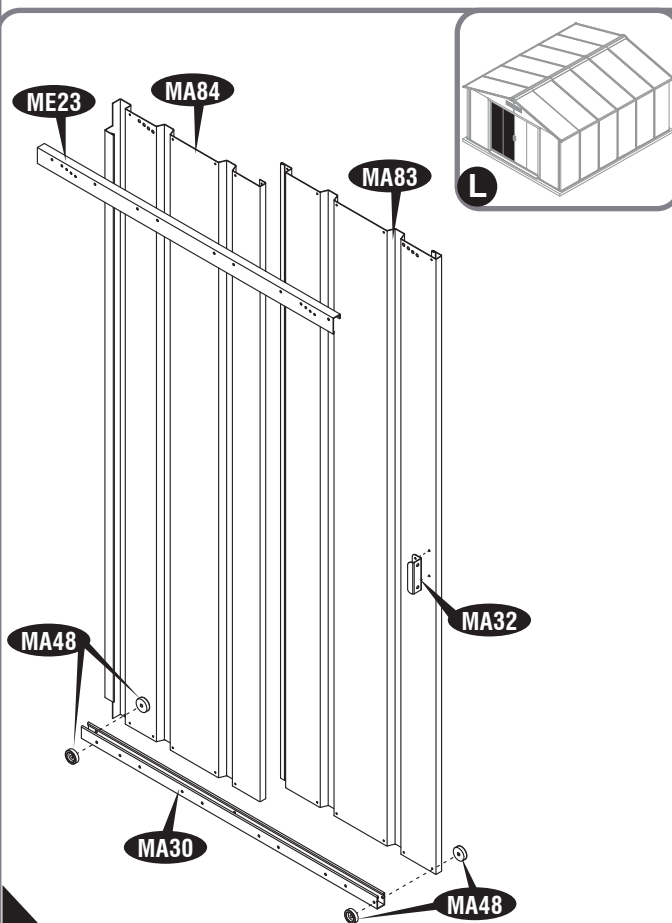
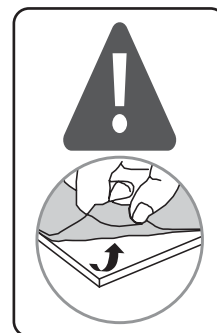
4

Двері

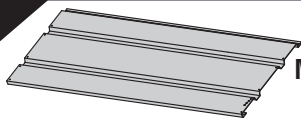
Необхідні деталі

ME23	1
ME24	1
MA30	1
MA31	1
MA32	2
MA83	1
MA84	1

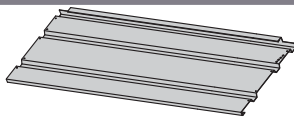
MA85	1
MA86	1
MA48	8
PW	32
S1	54
S3	4



1

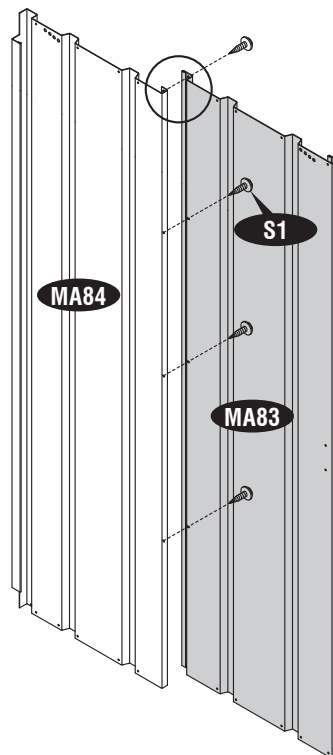
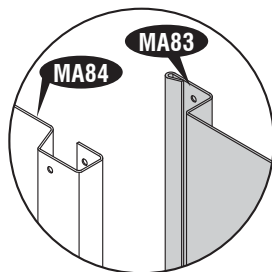
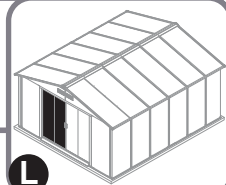


MA83 (x1)

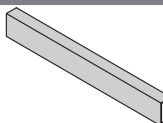


MA84 (x1)

S1 (x4)



2



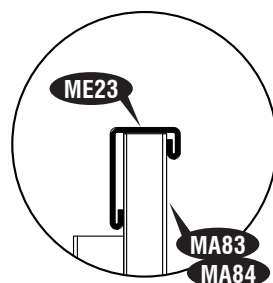
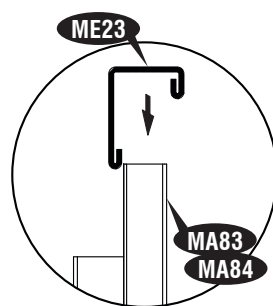
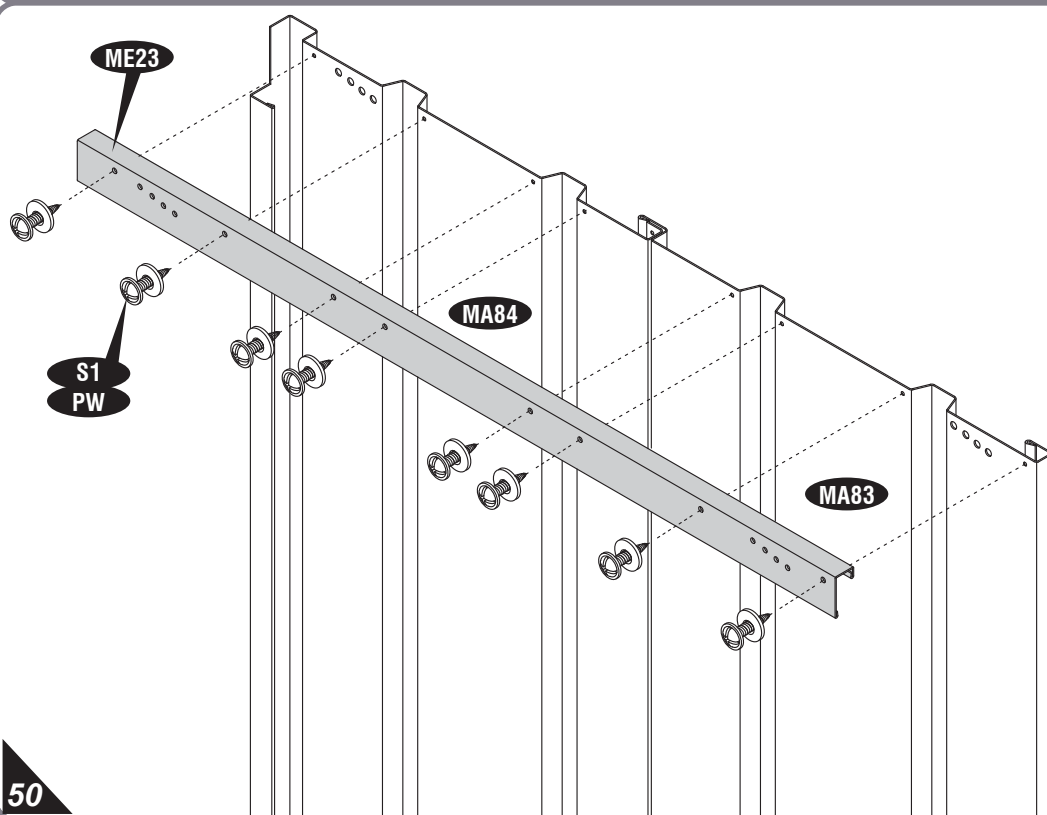
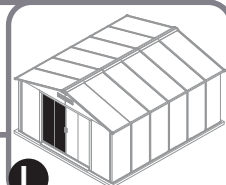
ME23 (x1)



S1 (x8)

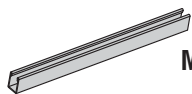
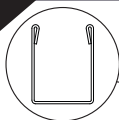


PW (x8)



50

3



MA30 (x1)



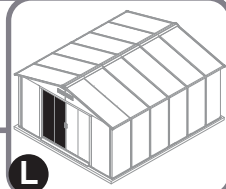
MA48 (x4)



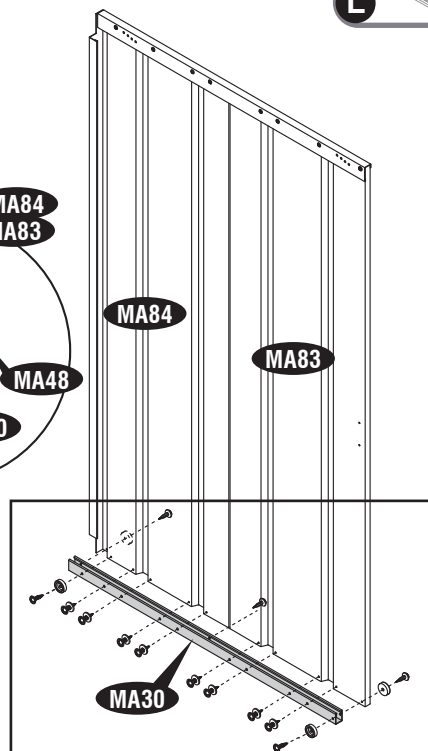
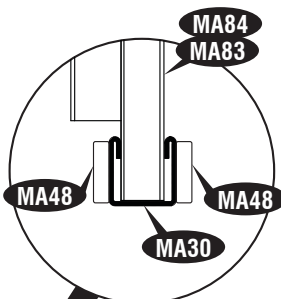
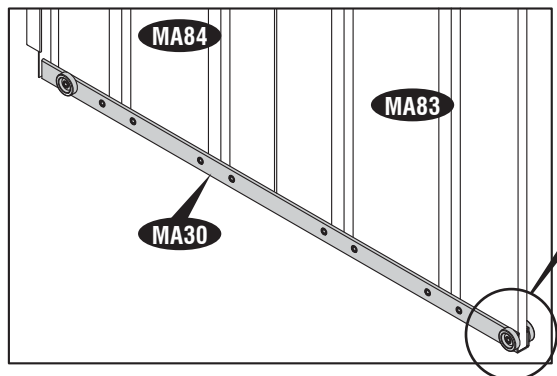
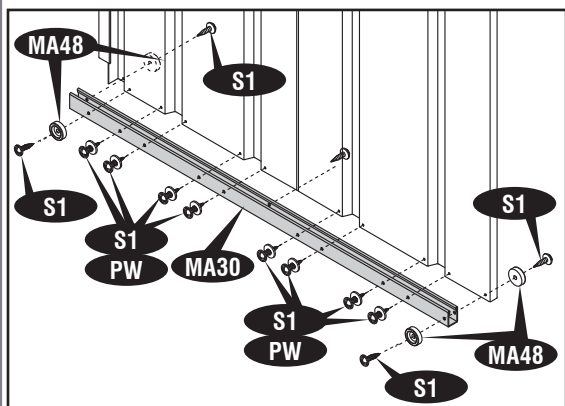
S1 (x13)



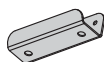
PW (x8)



L



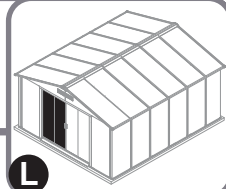
4



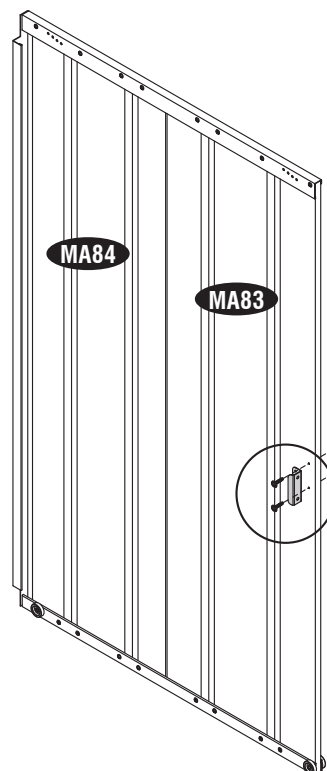
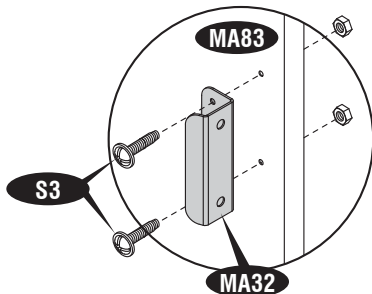
MA32 (x1)



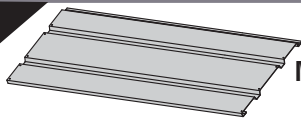
S3 (x2)



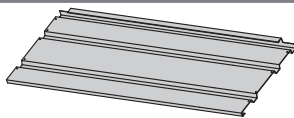
L



5

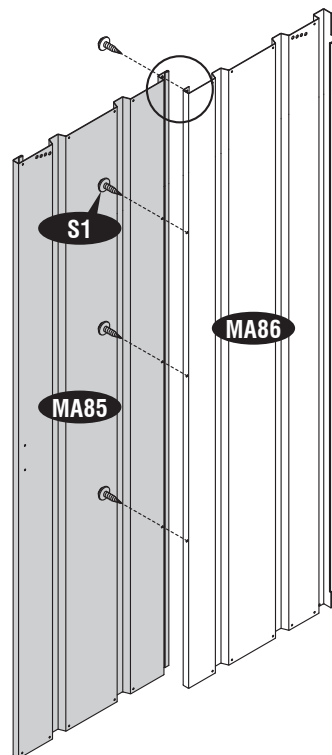
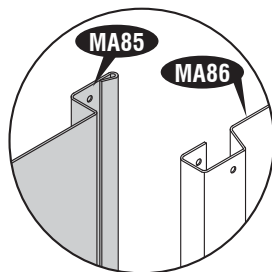


MA85 (x1)

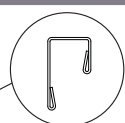
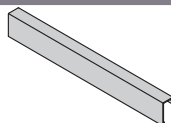


MA86 (x1)

S1 (x4)



6



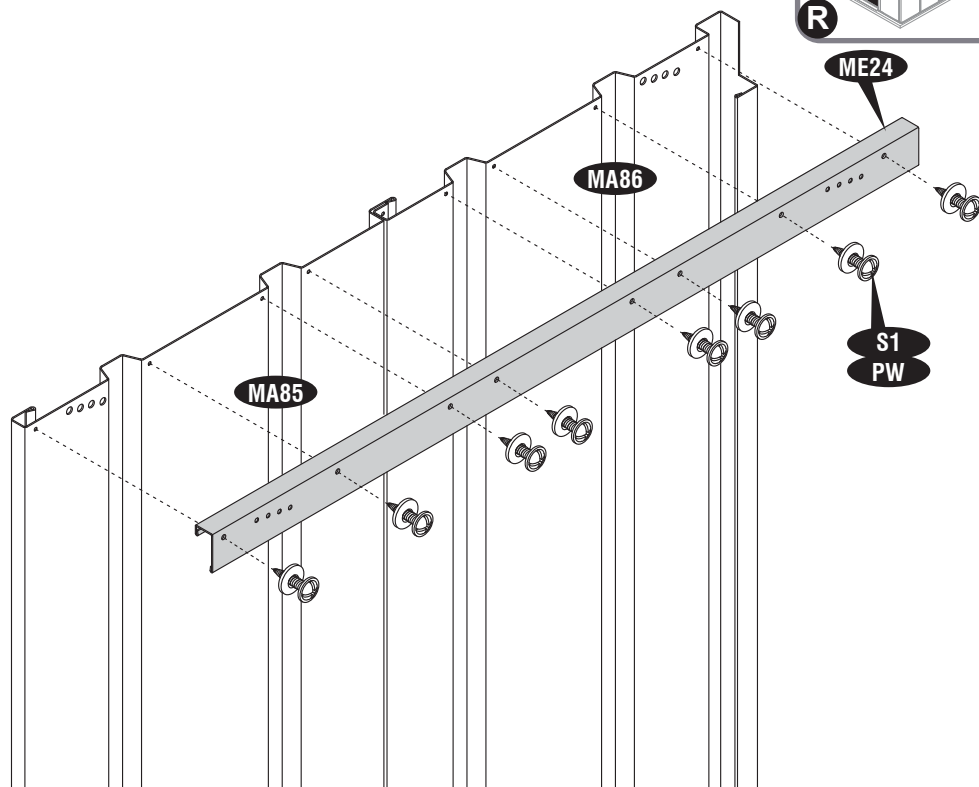
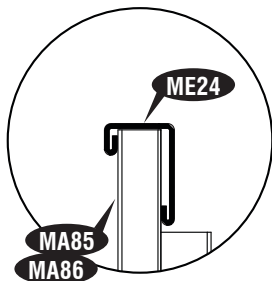
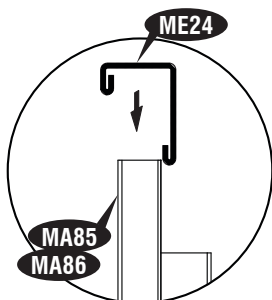
ME24 (x1)



S1 (x8)

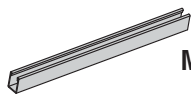
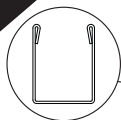


PW (x8)



52

7



MA31 (x1)



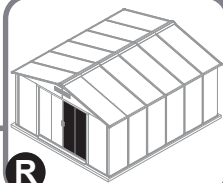
MA48 (x4)



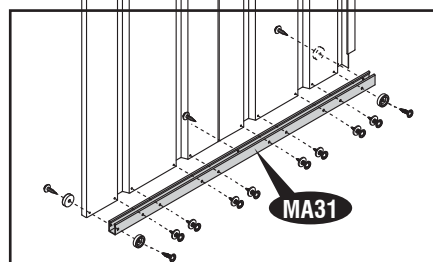
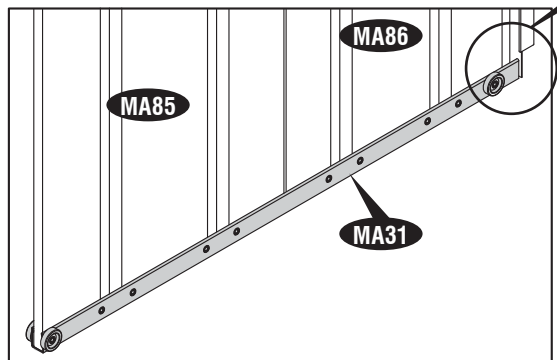
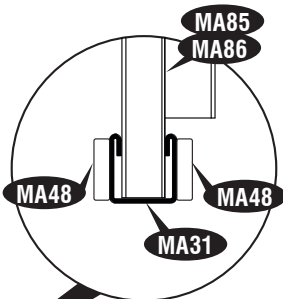
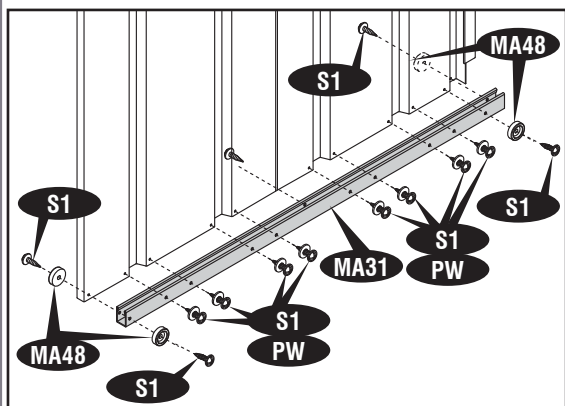
S1 (x13)



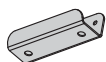
PW (x8)



R



8



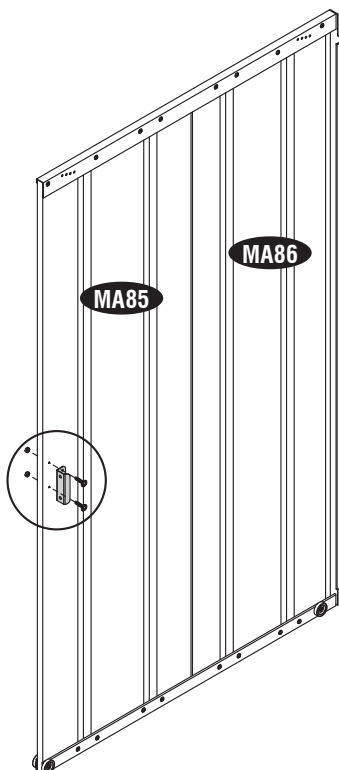
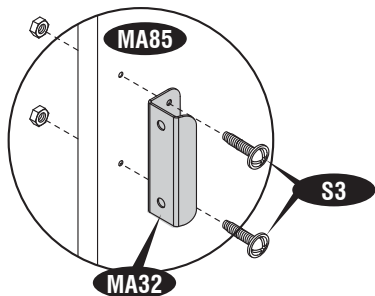
MA32 (x1)



S3 (x2)

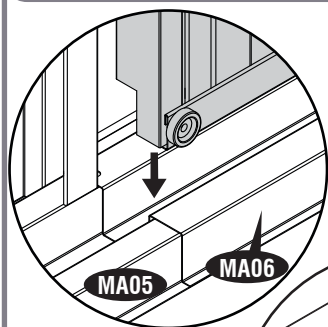
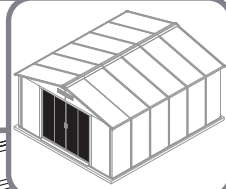


R

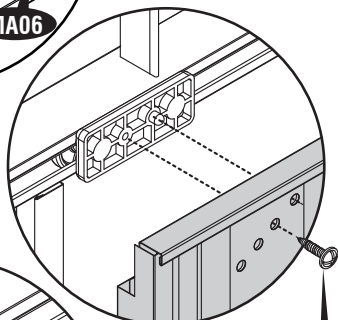




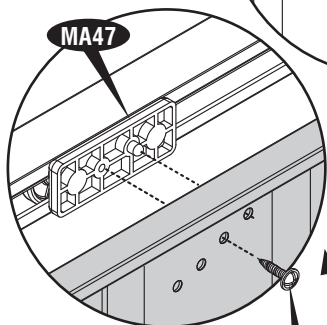
S1 (x4)



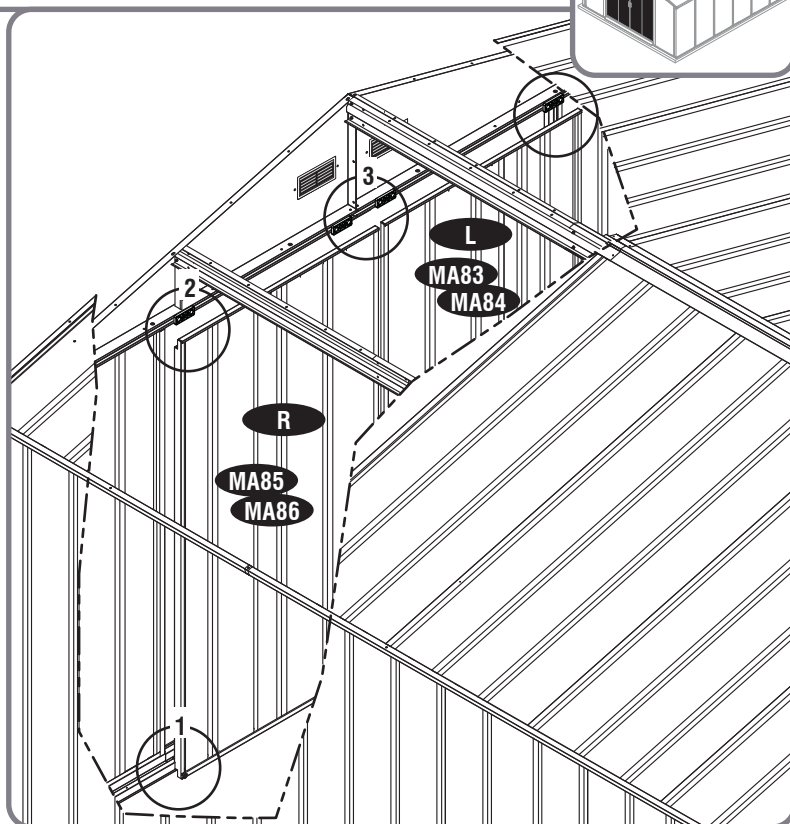
1



2



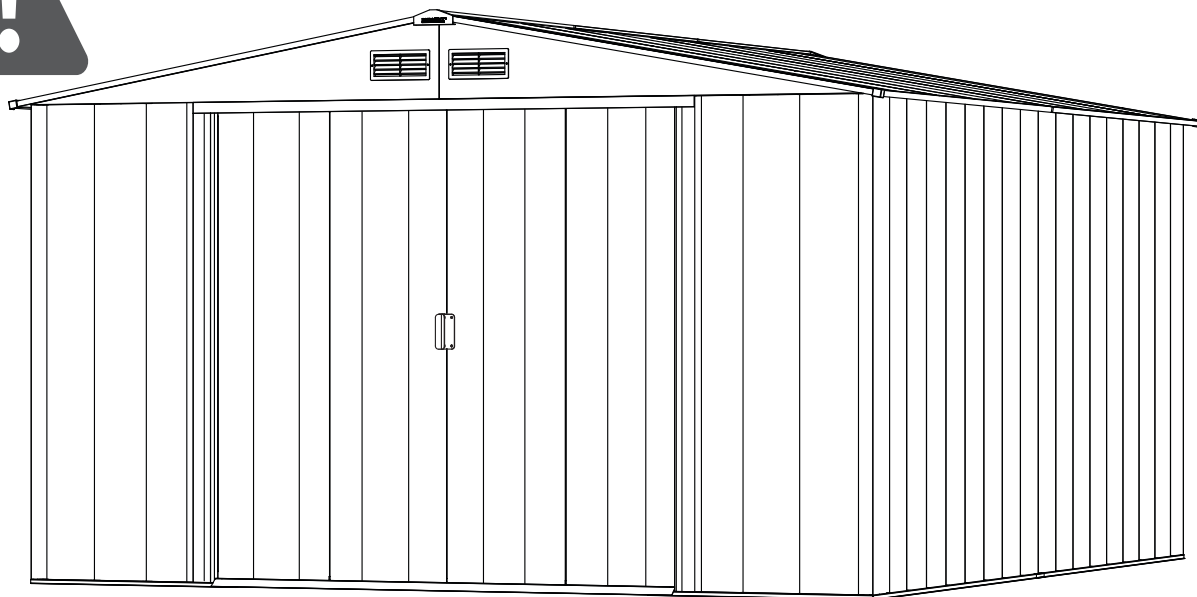
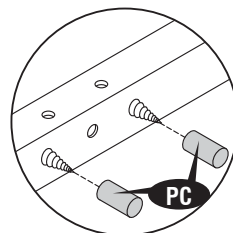
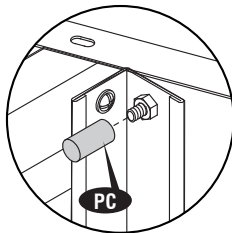
3



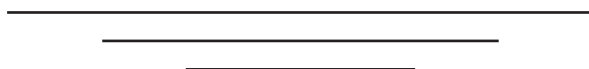
Щоб правильно вирівняти двері, необхідно вирівняти отвори за дверною панеллю.



Закріпіть пластикову кришку (PC) на гвинтах і болтах зсередини, щоб запобігти травмуванню.



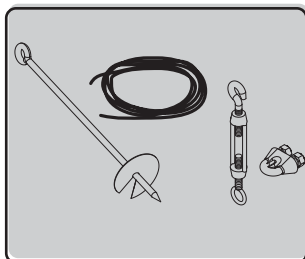
"Для демонтажу сараю необходимо следовать инструкциям у зворотному напрямку".



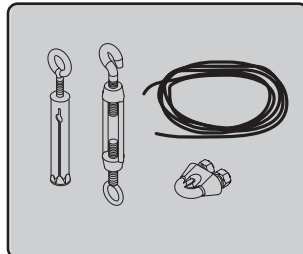
ДОСТУПНІ ДОДАТКОВІ АКСЕСУАРИ (Не входять у комплект)



Ці аксесуари потрібні у випадку сильного снігу або місця з сильним вітром. Виберіть аксесуари відповідно до ваших потреб.



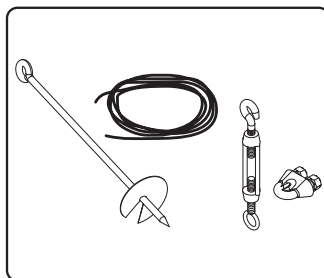
1



2

1

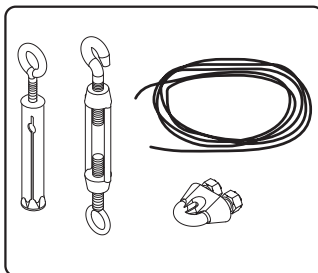
АНКЕРНИЙ КОМПЛЕКТ (грунт)



Канат з поворотними шнеками для сараїв, встановлених із фундаментом (дерево / метал) на ґрунті. Для місця з сильним вітром.

2

АНКЕРНИЙ КОМПЛЕКТ (бетон)



Вушко із дротяним канатом для сараїв, встановлених із фундаментом (дерево/метал) на бетоні. Для місця з сильним вітром.

