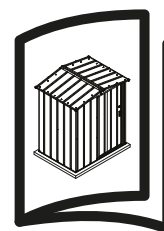
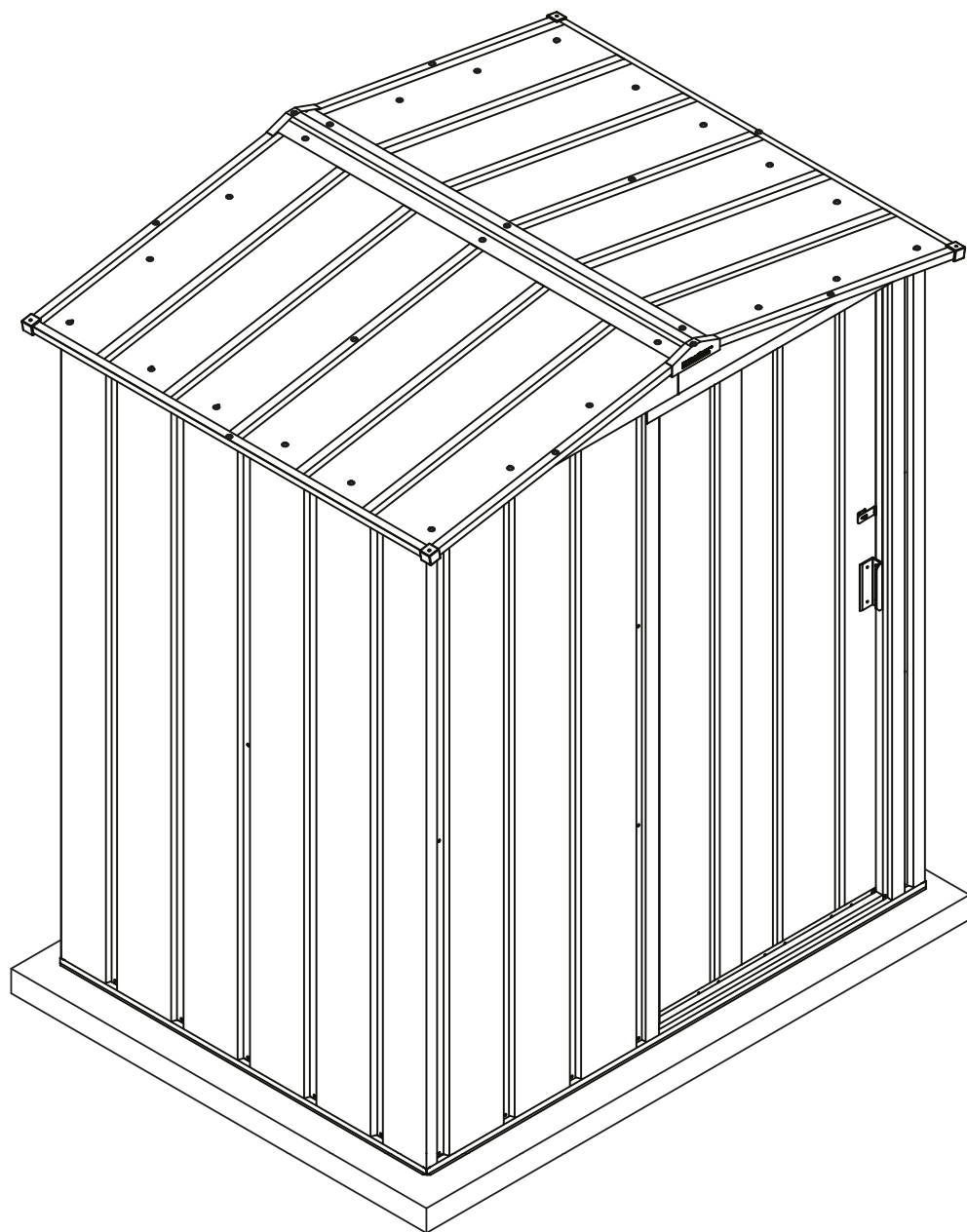


HE / מדריך לבעלים

הוראות הרכבה '5 Ft Eco'

גודל 1.6 m x 1.2 m

גרסה: 1.1



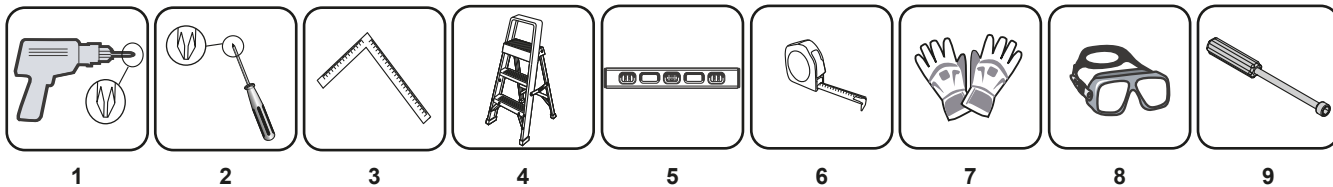
מידות המבנה :

גודל משוער	אחסון		מידות חיצוניות				מידות פנימיות		פתח הדלת		
	שטח	נפח	מידות הבסיס		גג מקצה לקצה		מקיר לקיר				
				cm		cm		cm		cm	
1.6 m x 1.2 m	1.53 Sq.m	2.52 Cu.m	רוחב		151.6		161.6		147.5		60.6
			עומק		111.7		123.0		103.7		
			גובה				182.1		166.4		160

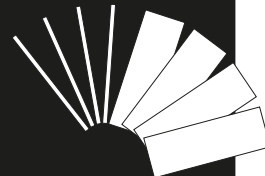
עומס שלג שנבדק: מקסימום 97.6 kg/m^2 (לפי תקן IP).
 "אנו ממליצים לפנות את השלג מראש הגג לאחר כל שלג."
 עומק שלג העולה על 10 cm עלול להיות מסוכן!

כלים שתזדקקו להם

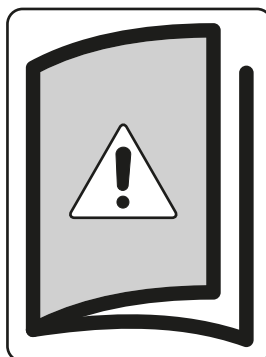
1. מקדחה אלחוטית - ראש פיליפס
2. מברג - ראש פיליפס
3. זווית נגרים
4. סולם 8'
5. פלס - 3ft
6. סרט מדידה
7. כפפות
8. מגן עיניים
9. מפתח בוקסה - 7 mm

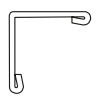


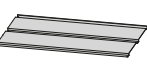
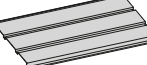
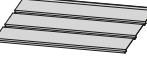
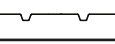
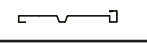
רשימת חלקים HE



1. בדקו את כל החלקים לפני ההתקנה.
2. השתמשו בברגים עם דסקיות פלסטיק על גבי משטח צבוע מראש בלבד.
3. לפני תחילת ההתקנה, אנא עיינו במדריך הבטיחות ואמצעי הזהירות.

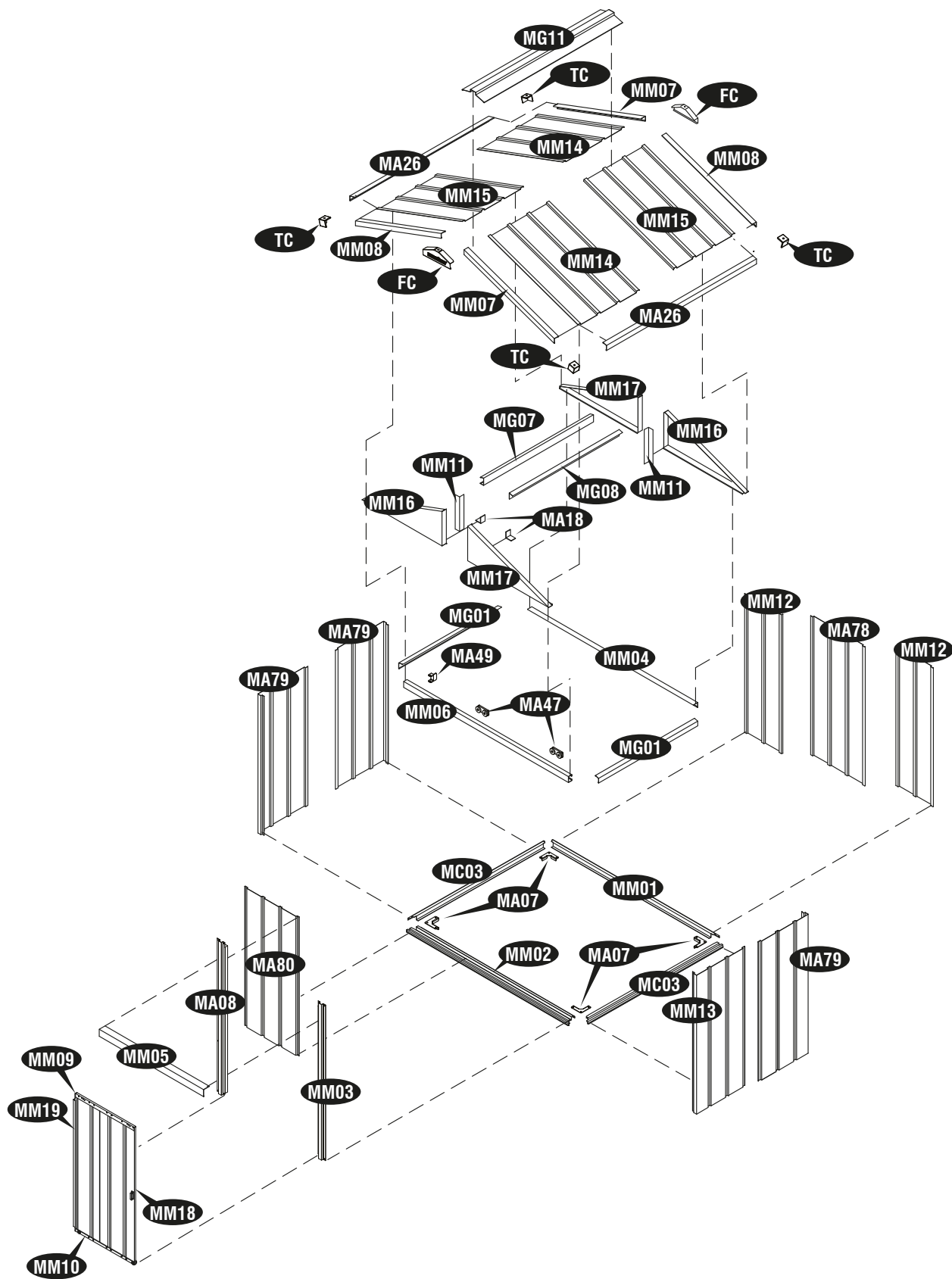


	MM01	1
	MC03	2
	MM02	1
	MA07	4
	MA08	1
	MM03	1
	MM06	1
	MM05	1
	MM04	1
	MM07	2
	MM08	2
	MA26	2
	MG01	2
	MG07	1
	MG08	1
	MA18	2
	MM11	2
	MG11	1
	MM09	1
	MM10	1

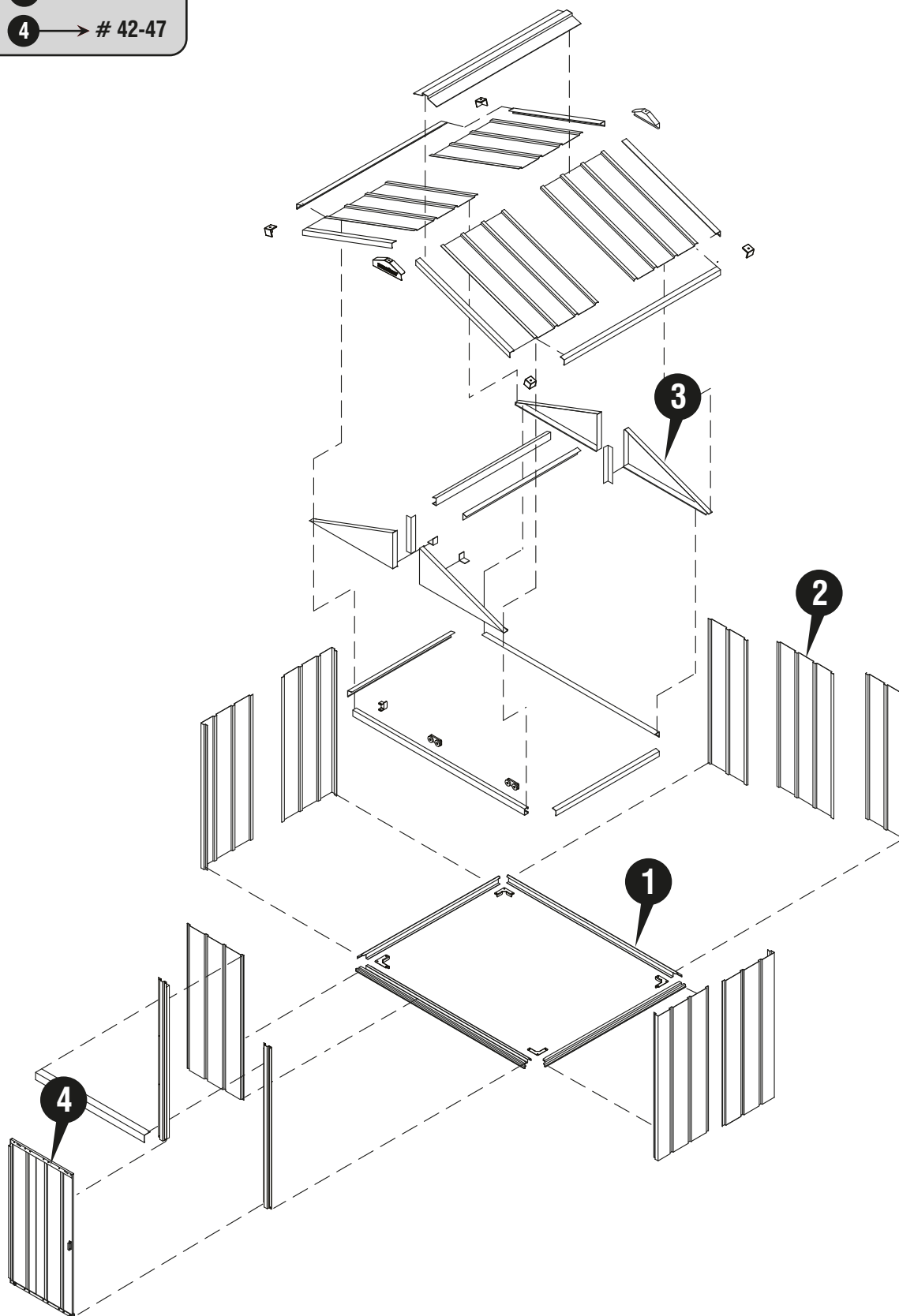
	MM12	2
	MM13	1
	MA79	3
	MA78	1
	MA80	1
	MM14	2
	MM15	2
	MM16	2
	MM17	2
	MM18	1
	MM19	1

	TC	4
	FC	2
	MA32	1
	MA47	2
	MA48	4
	MA49	1
	PW	1.5Slab
	PC	2Slab
	WST	1.5 Mtr
	PL	1
	F1	14
	S1	138
	S2	26
	S8	14
	S3	37





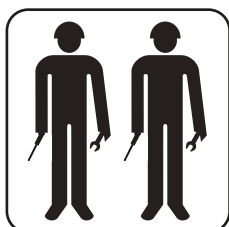
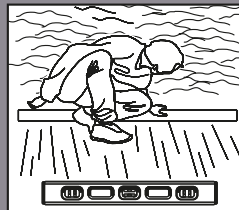
-  1 → # 16-18
2 → # 19-28
3 → # 29-41
4 → # 42-47





יסוד HE

יש להתקין את DuraMax על משטח עץ מפולס או על יסוד בטון מפולס. HE



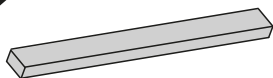
נדרשים שני אנשים. HE

HE (לא כלול) משטח עץ

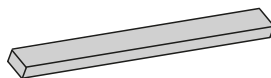
1



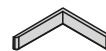
1



1371.6 x 88.9 x 50 mm (x3)

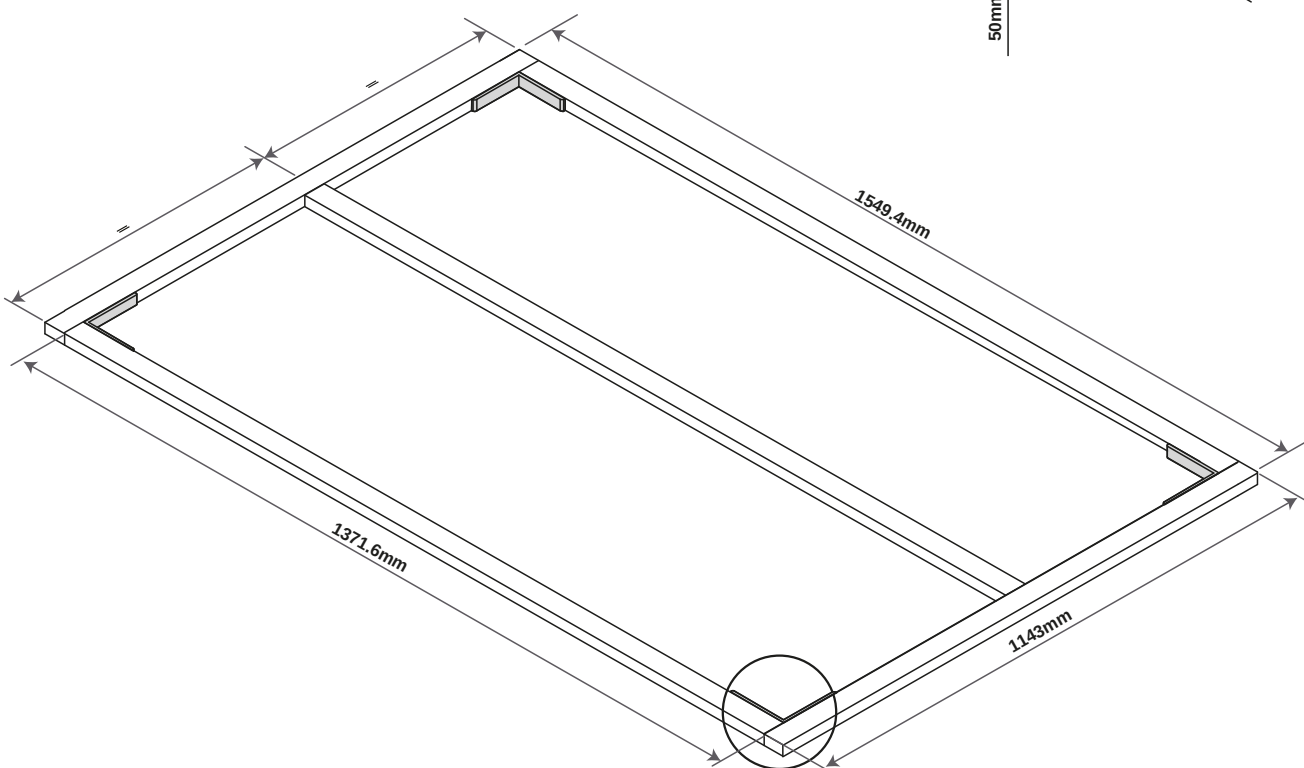
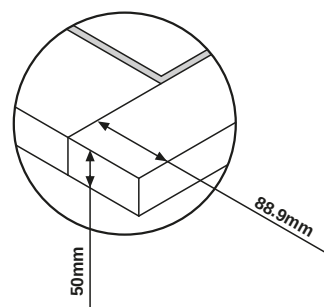


1143 x 88.9 x 50 mm (x2)

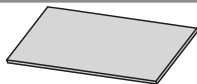


(x4)

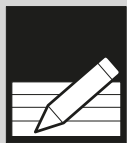
(HE) הניחו קורות עץ שטוחות, מטופלות בלחץ ועמידות למזג אוויר:
(מידה בפועל 50mm x 88.9mm)



2

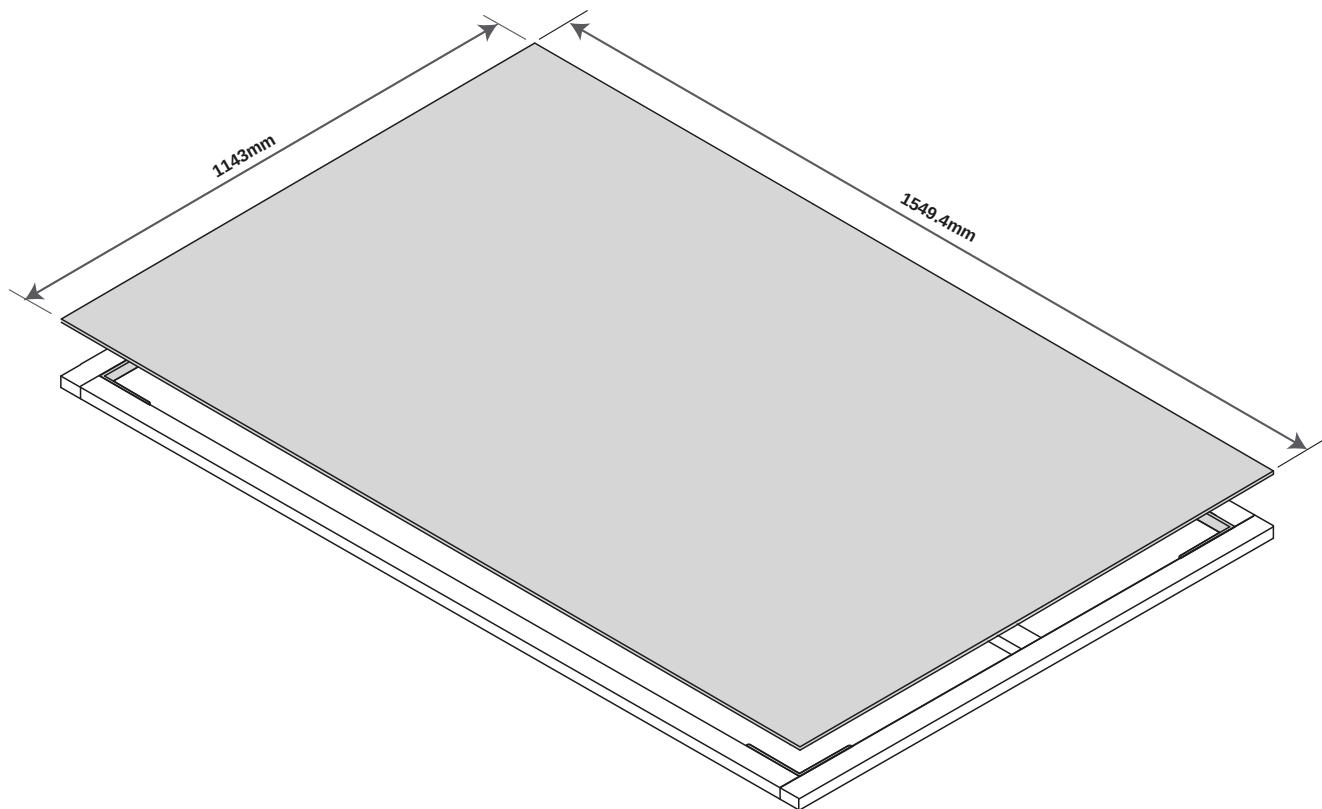


1549.4 x 1143 x 19 mm (x1)

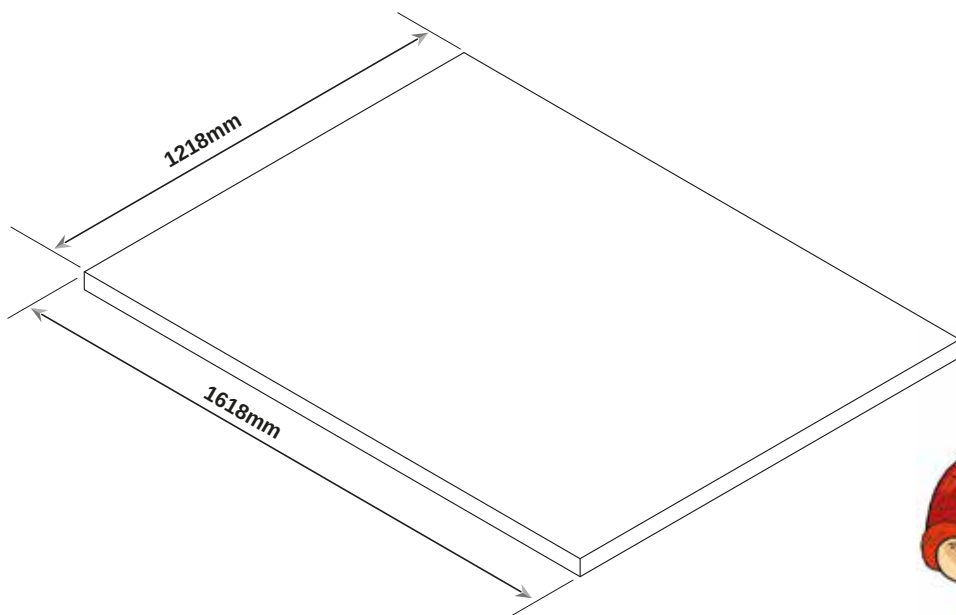


(HE)

דרגה חיצונית 19mm (CDX) - דיקט ימי עמיד למזג אוויר



HE כדי להבטיח שהמחסן שלכם יעמוד ברוחות חזקות, אנו ממליצים להשתמש באפשרות רצפה זו. כבסיס רצפה מתאים מומלץ משטח בטון או אריחי אבן בטון גדולים לפטיו. ודאו שהוא יציב ומפולס ושהוא מאפשר ניקוז הרחק מהמקום. בנו יסוד בטון מפולס במידות חיצוניות של 1618mm x 1218mm. לבסיס של משטח בטון, הכינו מצע מפולס לשכבת תשתית יציבה של אבן כתושה. לאחר מכן יש ליצוק את משטח הבטון לעובי של 100mm עד 125mm. יש להניח לבטון להתייבש היטב במשך 48 שעות לפחות. היצרן אינו אחראי לבחירת היסוד ולבנייתו.



HE

1. כווננו את מגבלת המומנט של המברגה לדרגה #3 או #4 כדי לוודא שהברגים לא יהרסו את התבריג בחיזוקי המתכת.
2. חשוב לבצע הוראות אלה שלב אחר שלב.
3. אין להתקין בתנאי רוח.
4. כל הפנלים מסומנים בבירור, ויש להקפיד להשתמש בפנל הנכון.
5. השתמשו בברגים עם דסקיות פלסטיק על גבי משטח צבוע מראש בלבד.

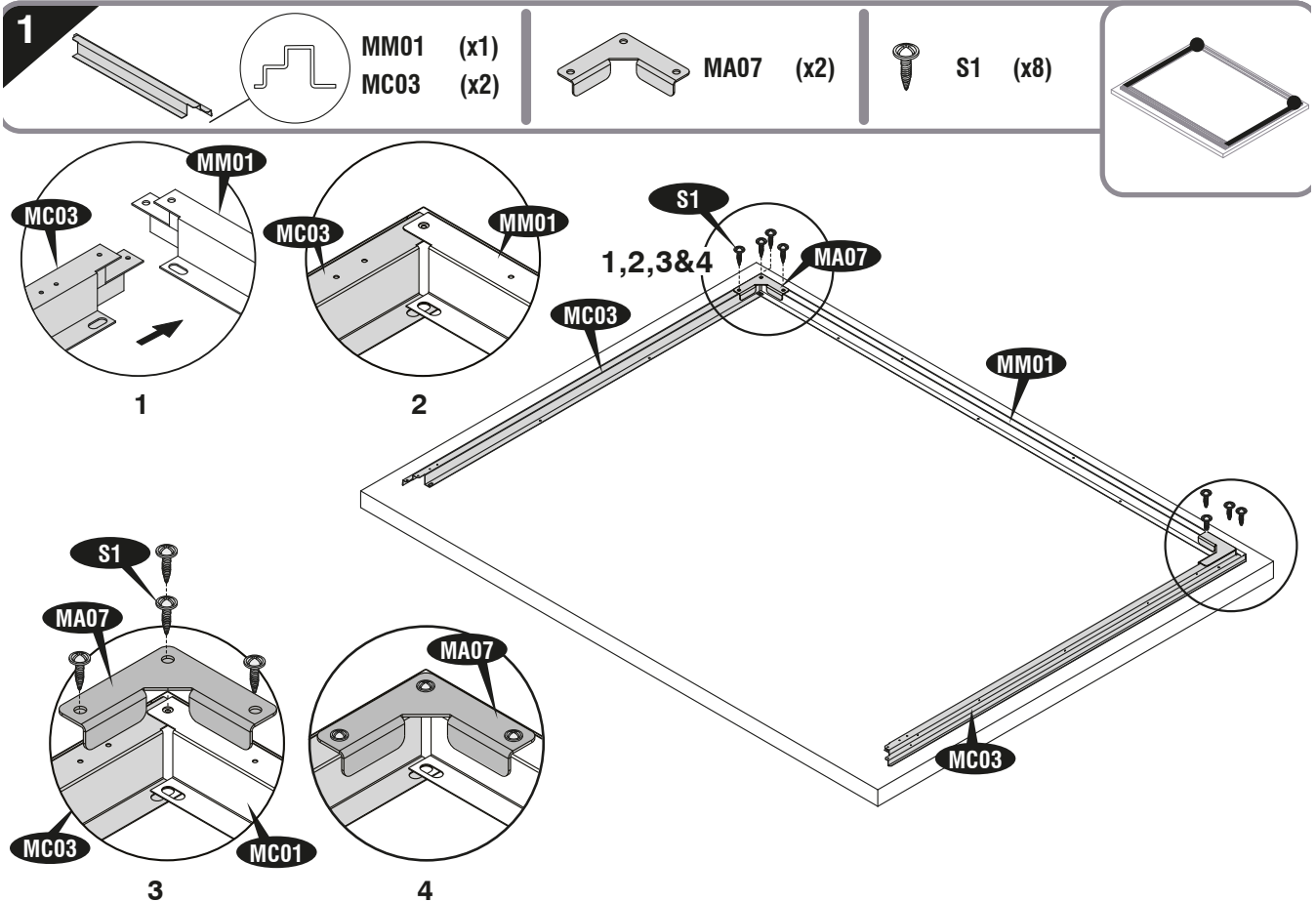


HE מסגרת בסיס

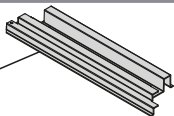
1

HE חלקים נדרשים

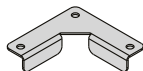
MM01	1
MC03	2
MM02	1
MA07	4
S1	16



2



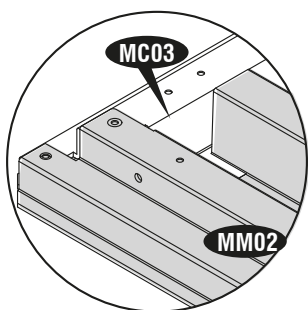
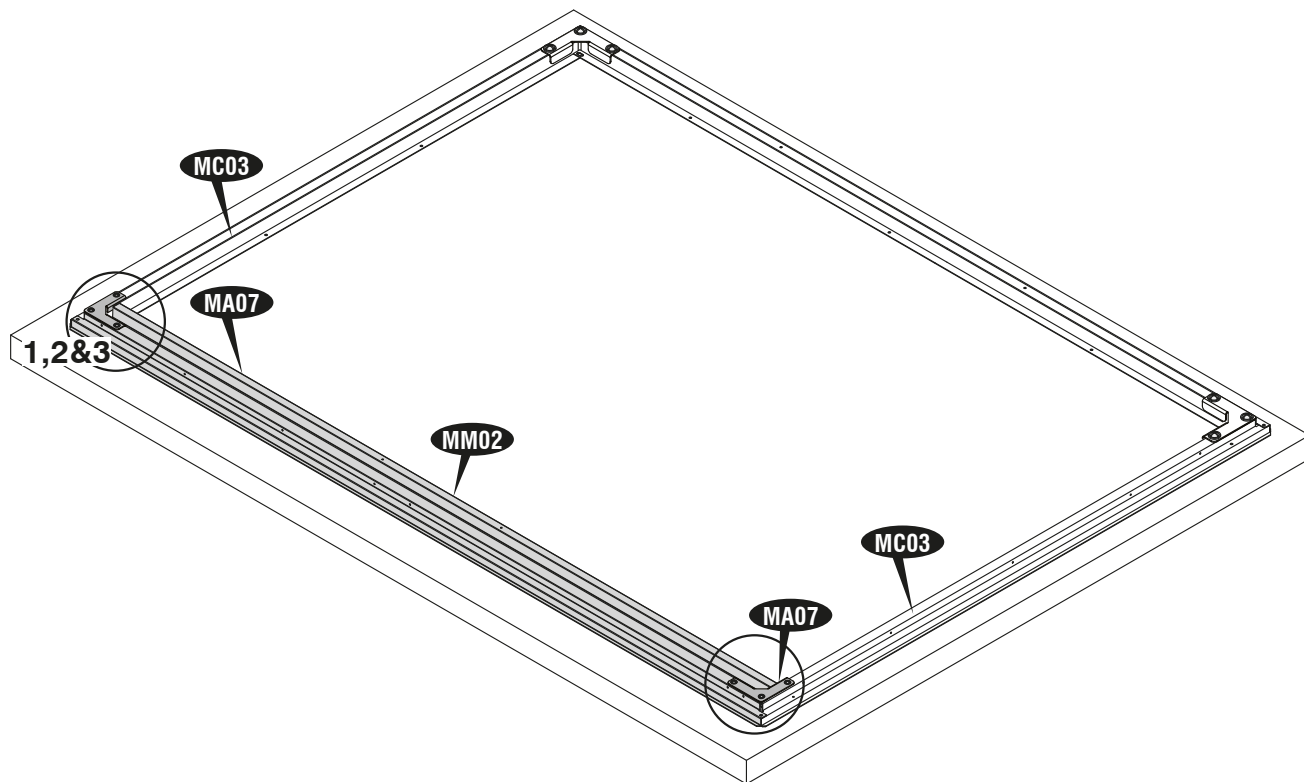
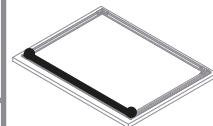
MM02 (x1)



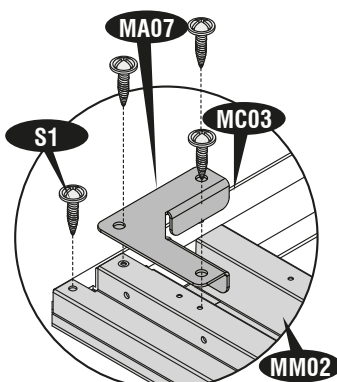
MA07 (x2)



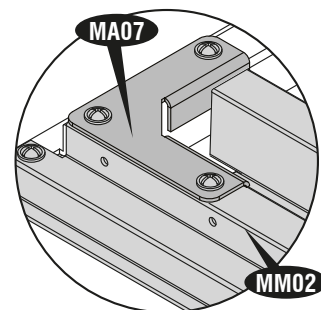
S1 (x8)



1

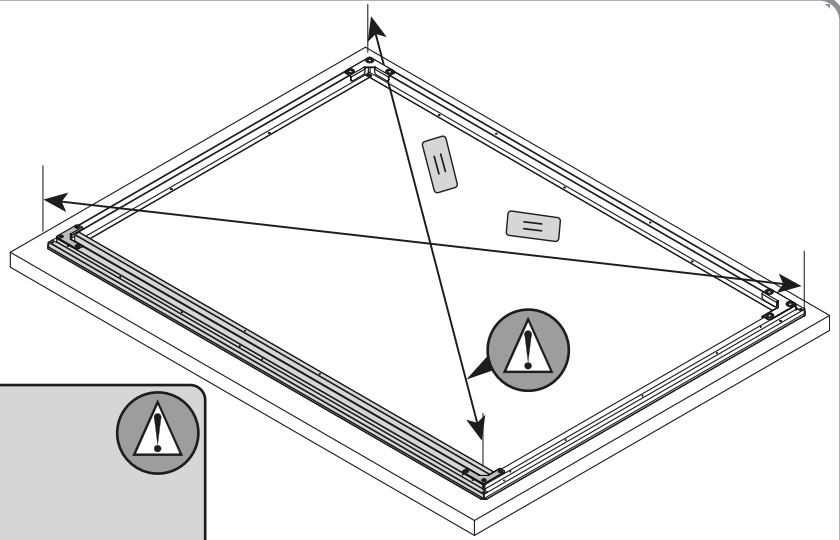


2



3





HE ודאו שפינות מסגרת הבסיס שוות באלכסון.



HE אם יש לכם ערכת רצפה של DURAMAX, אנא פעלו לפי חוברת ההוראות שבאריזה שלה לאחר שלב זה.



קירות ועמודים HE

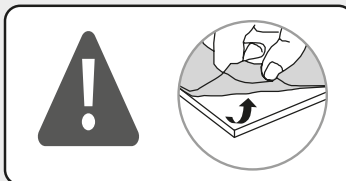
2

חלקים נדרשים HE

MA08	1
MM03	1
MM04	1
MM05	1
MM06	1

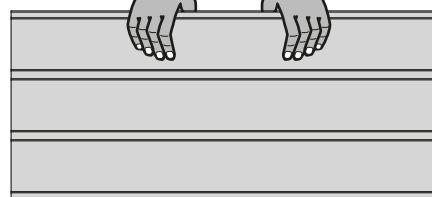
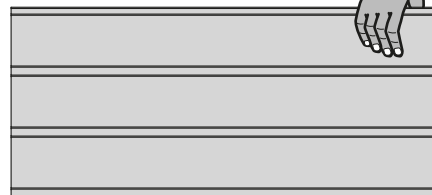
MM12	2
MM13	1
MG01	2
MA78	1
MA79	3

MA80	1
MA47	2
S1	52
S3	11
PW	61

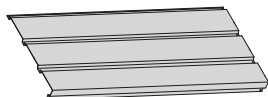


לפני תחילת ההרכבה, הסירו לחלוטין את ניילוני המגן מהמשטח העליון של כל הפנלים והפרופילים. HE

בעת טיפול בפנלים, החזיקו אותם באמצע. HE



1



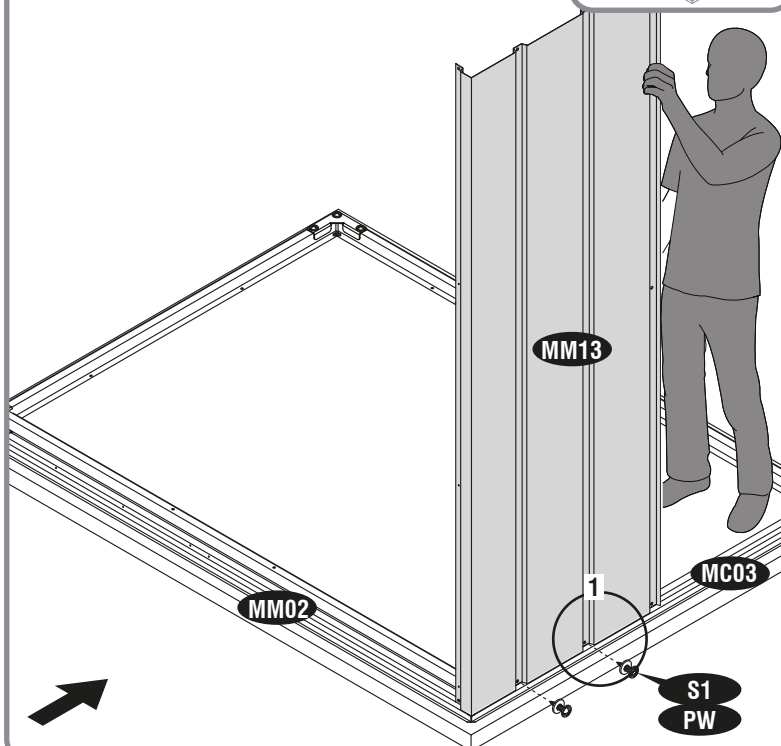
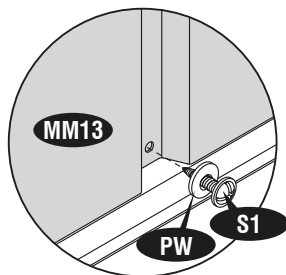
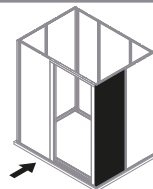
MM13 (x1)



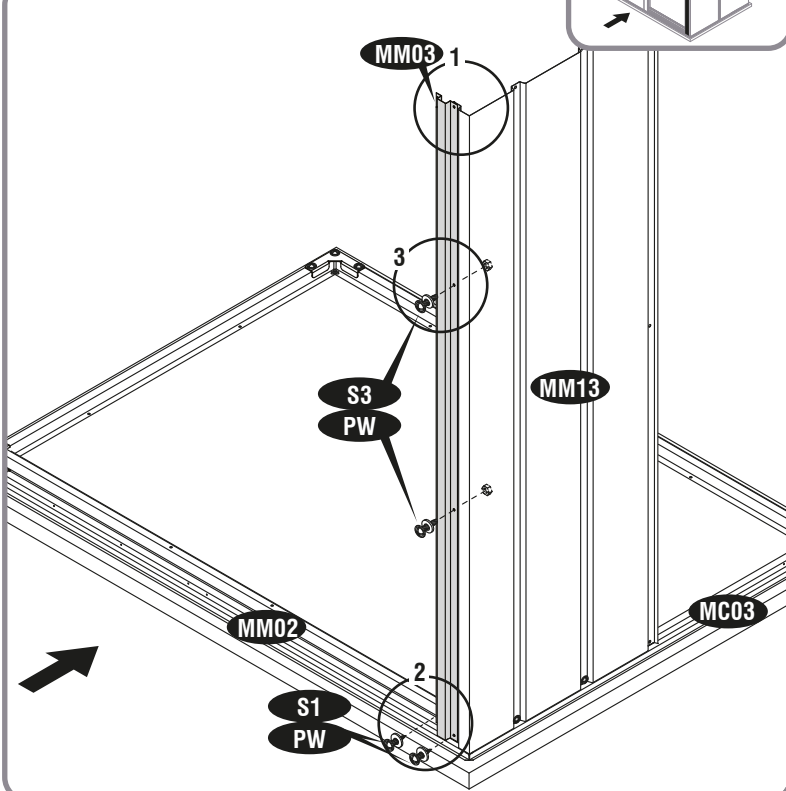
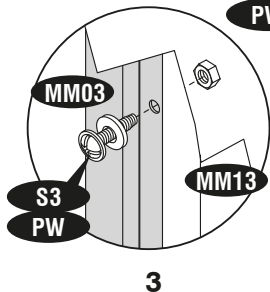
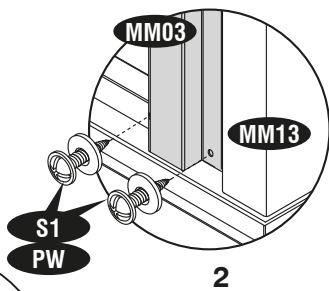
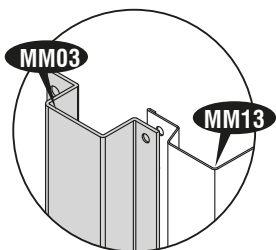
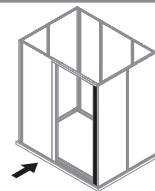
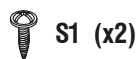
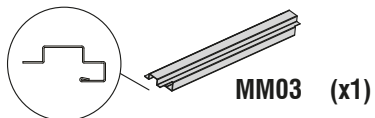
S1 (x2)



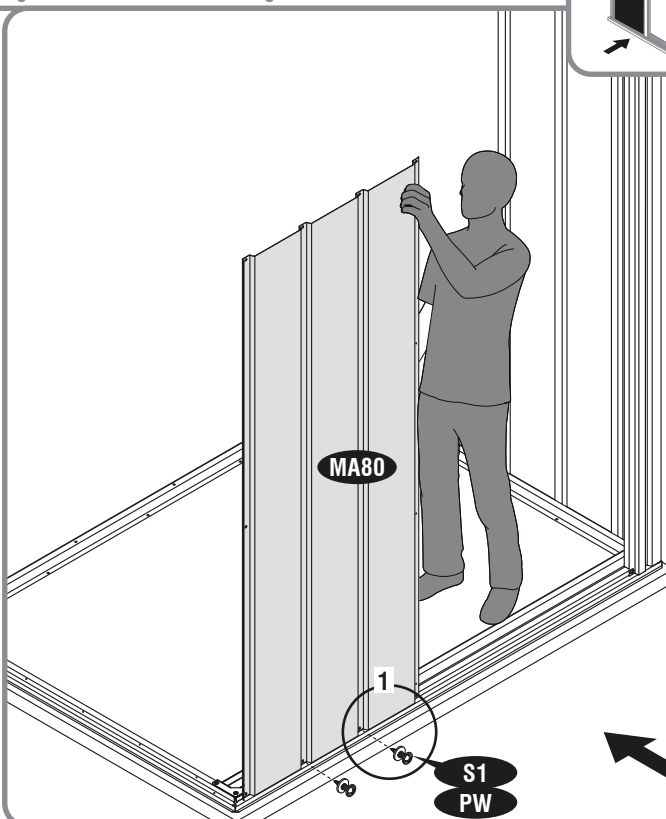
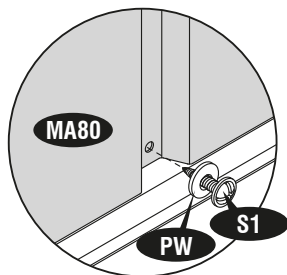
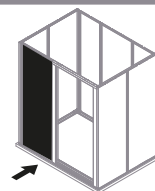
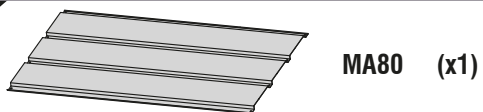
PW (x2)



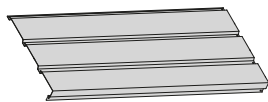
2



3



4



MA79 (x1)



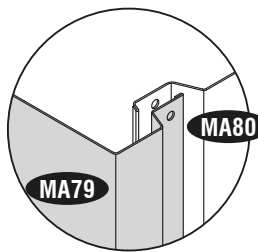
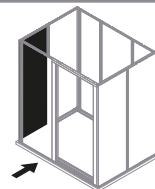
S3 (x1)



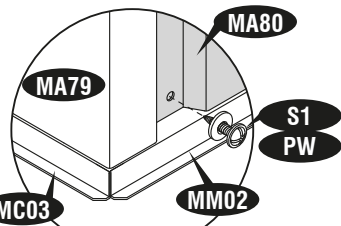
S1 (x3)



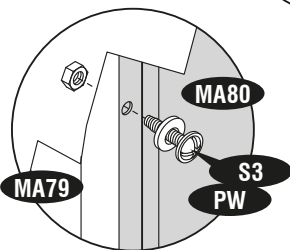
PW (x4)



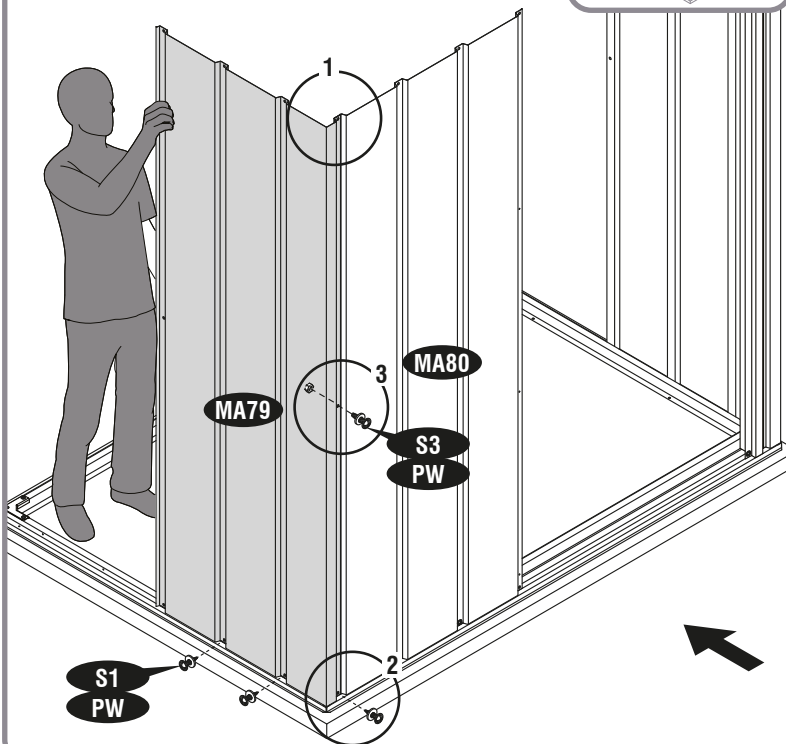
1



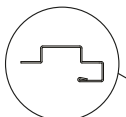
2



3



5



MA08 (x1)



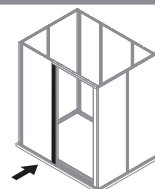
S3 (x2)



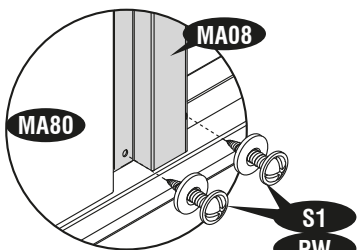
S1 (x2)



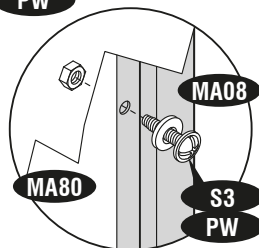
PW (x4)



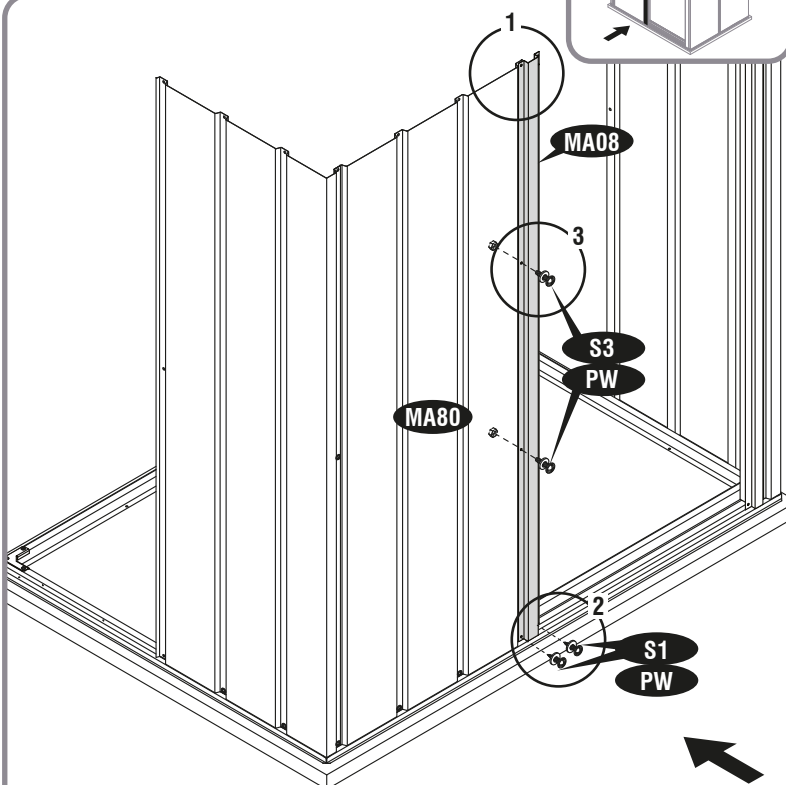
1



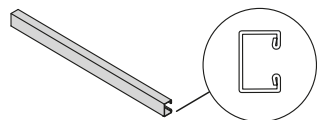
2



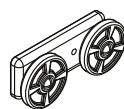
3



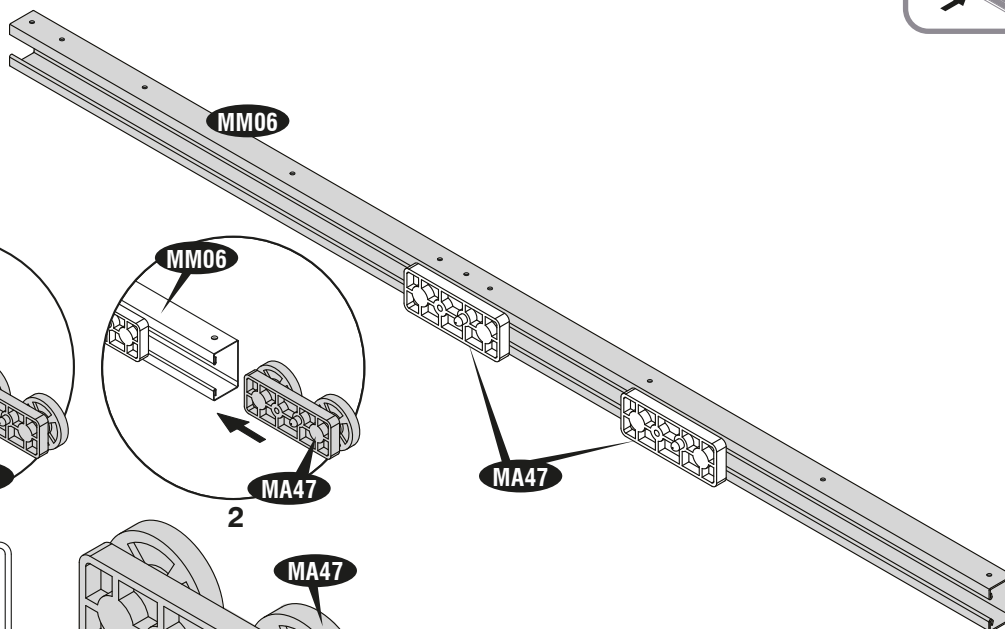
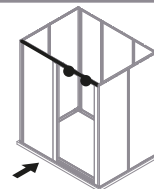
6



MM06 (x1)



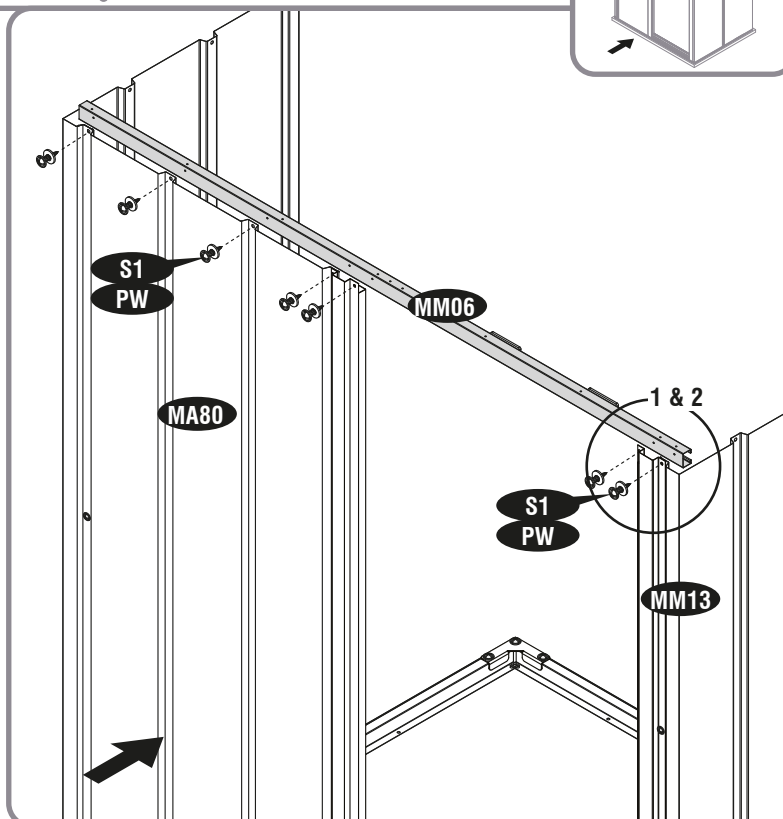
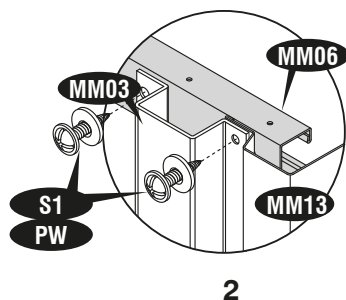
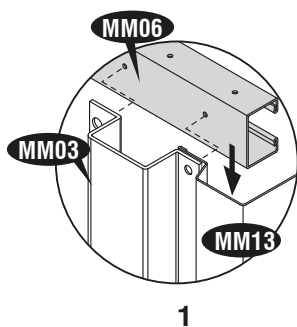
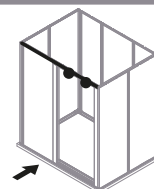
MA47 (x2)



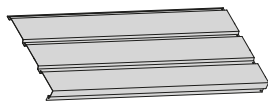
7

S1 (x7)

PW (x7)



8



MA79 (x1)



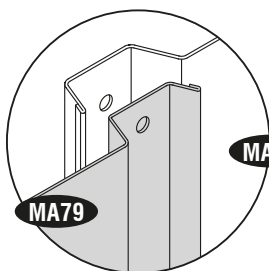
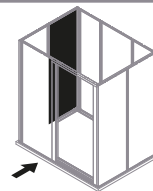
S3 (x1)



S1 (x3)



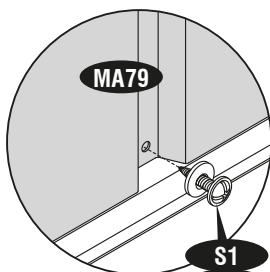
PW (x4)



MA79

MA79

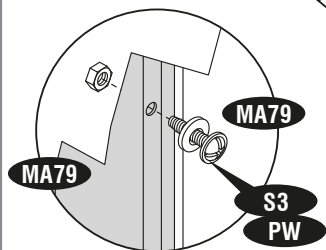
1



MA79

S1
PW

2

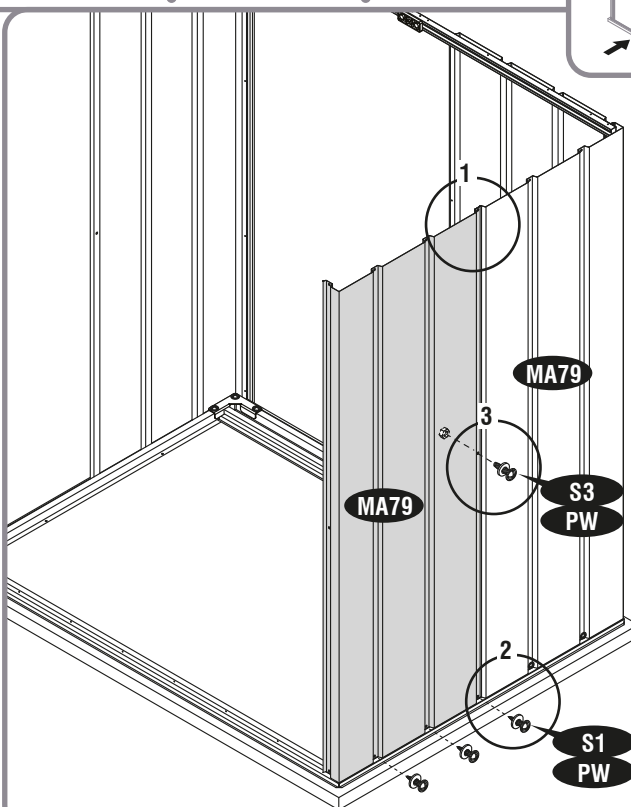


MA79

MA79

S3
PW

3



1

MA79

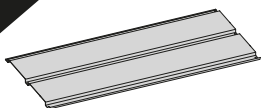
MA79

S3
PW

2

S1
PW

9



MM12 (x1)



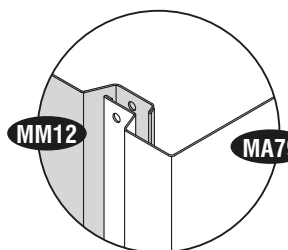
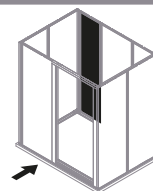
S3 (x1)



S1 (x2)



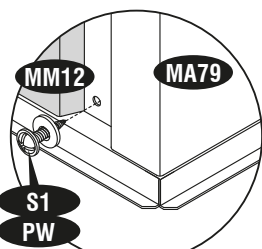
PW (x3)



MM12

MA79

1

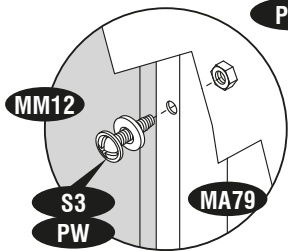


MM12

MA79

S1
PW

2

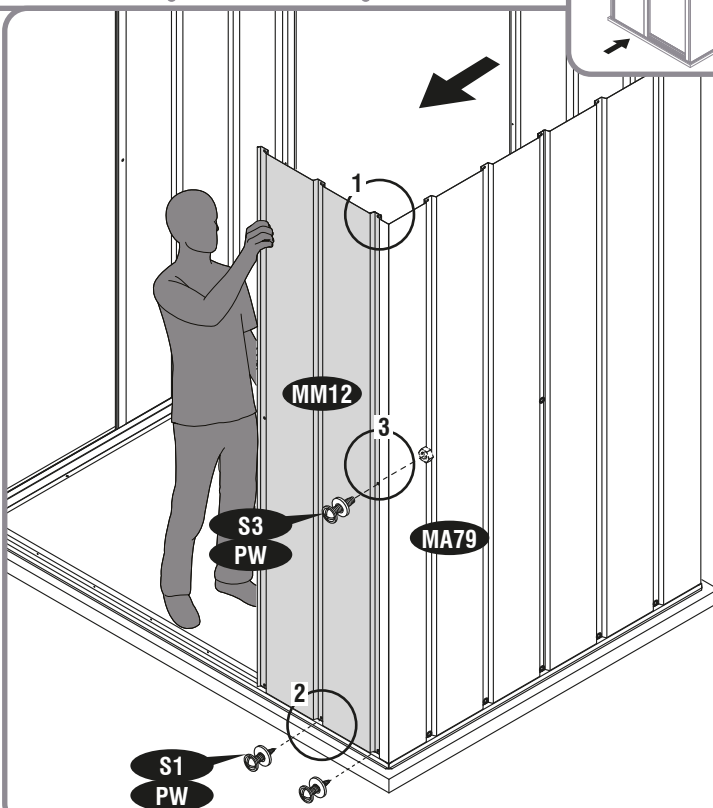


MM12

MA79

S3
PW

3

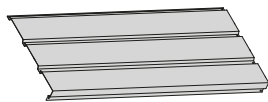


MM12

MA79

S3
PWS1
PW

10



MA79 (x1)



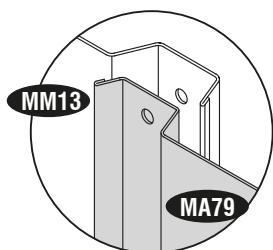
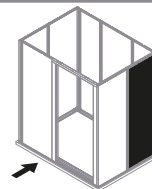
S3 (x1)



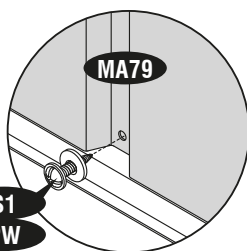
S1 (x3)



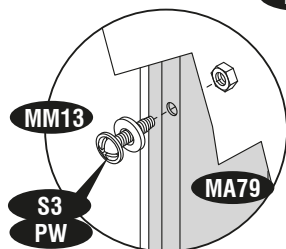
PW (x4)



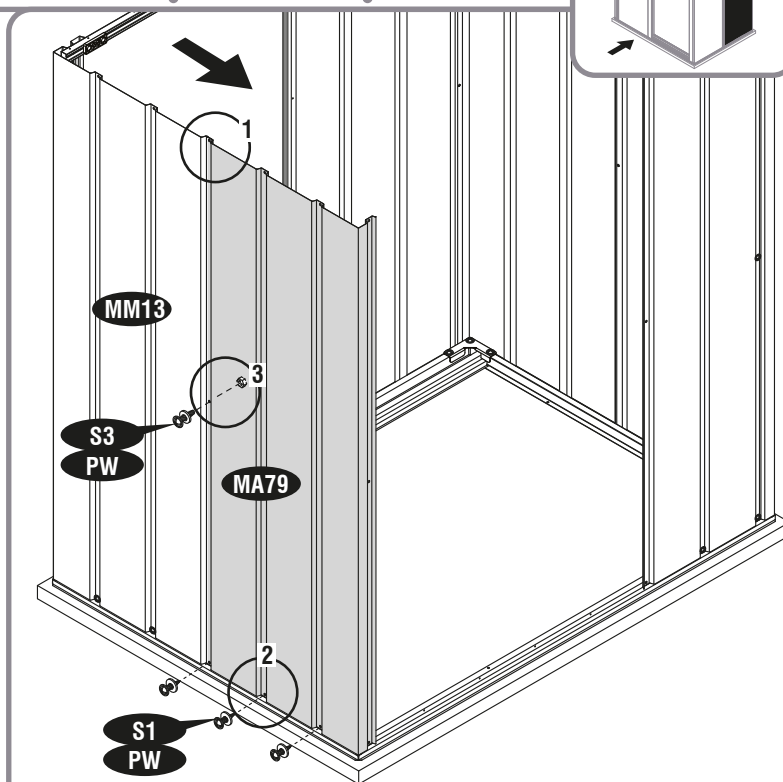
1



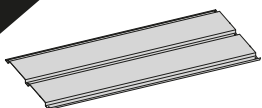
2



3



11



MM12 (x1)



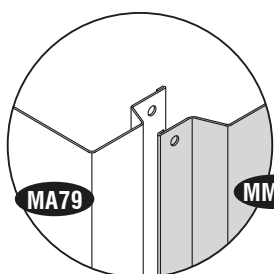
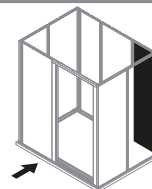
S3 (x1)



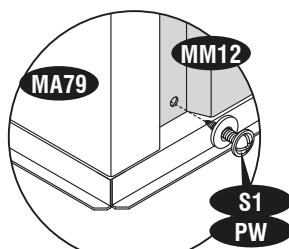
S1 (x2)



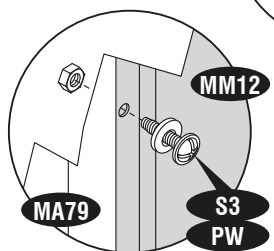
PW (x3)



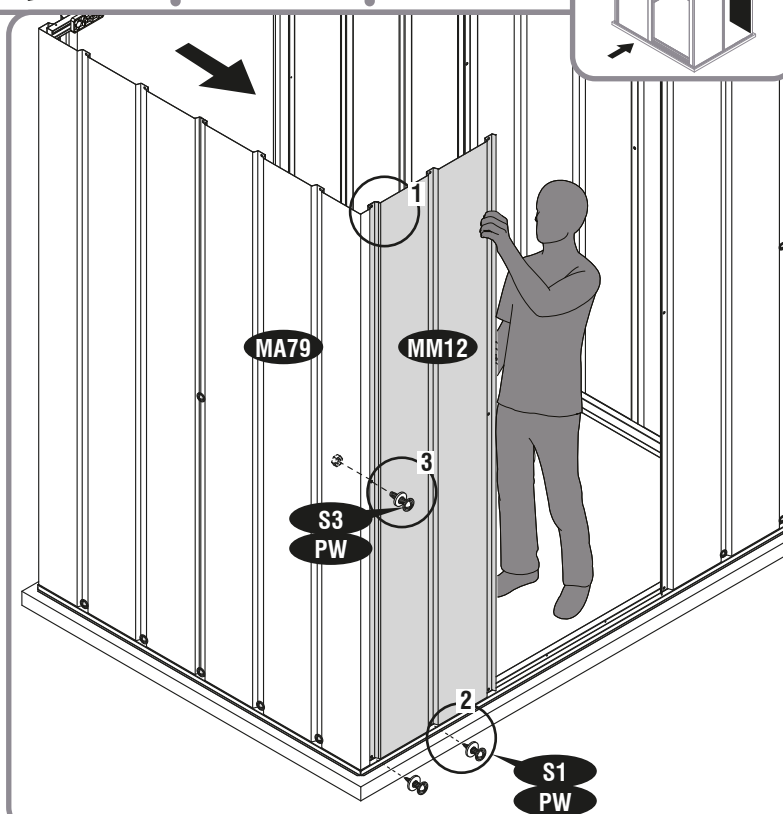
1



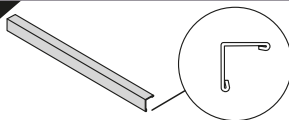
2



3



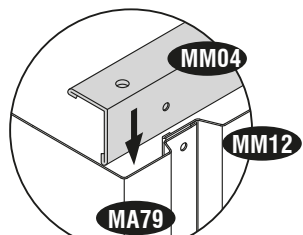
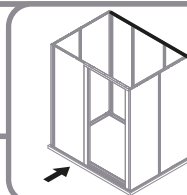
12



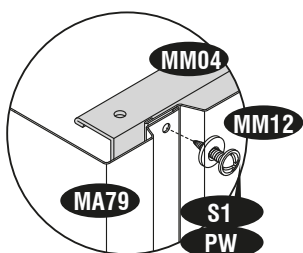
MM04 (x1)

S1 (x4)

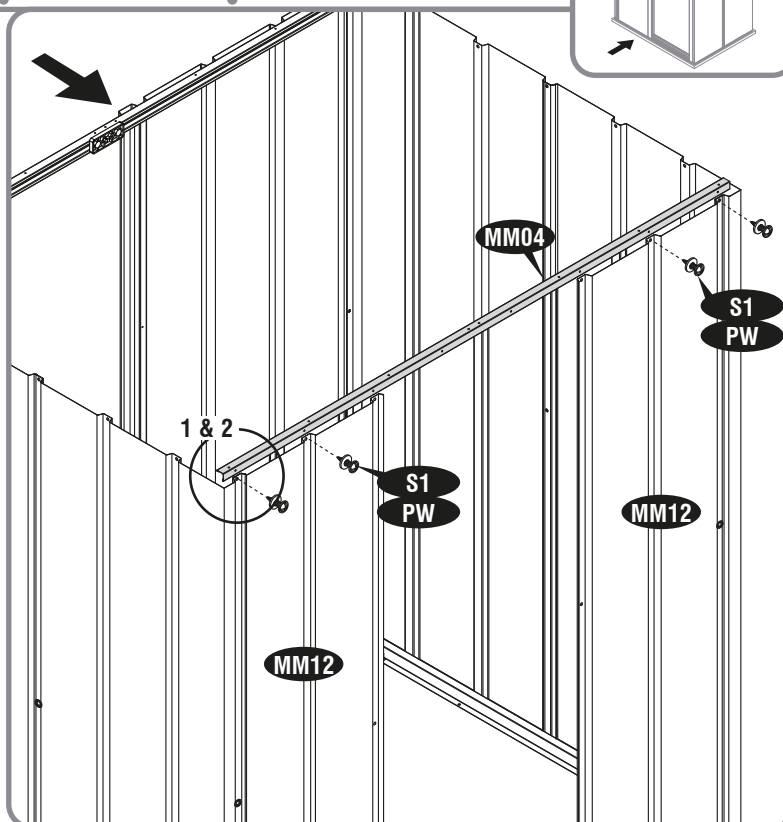
PW (x4)



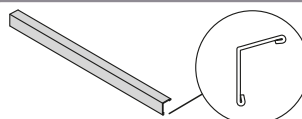
1



2



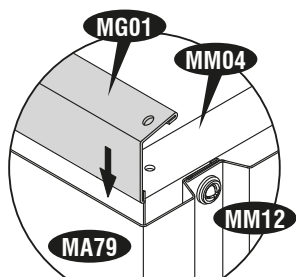
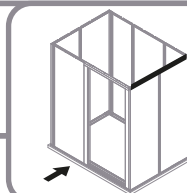
13



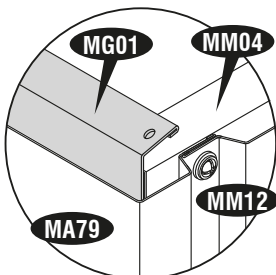
MG01 (x1)

S1 (x5)

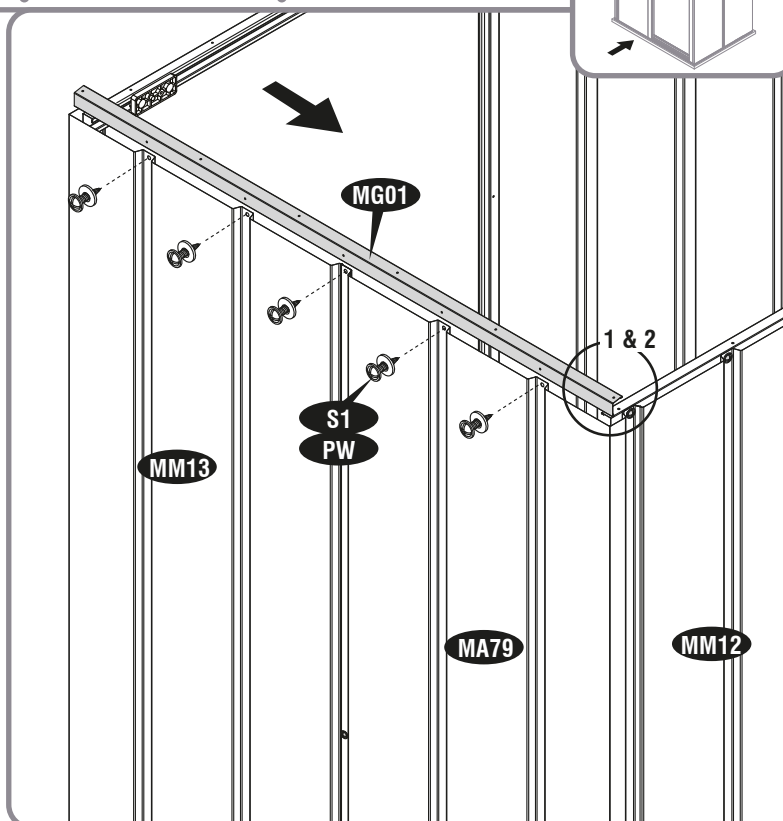
PW (x5)



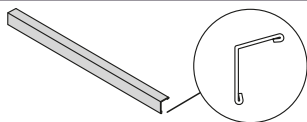
1



2



14



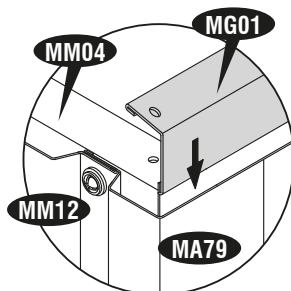
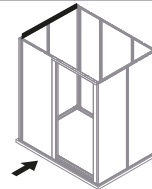
MG01 (x1)



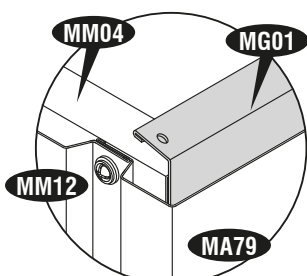
S1 (x5)



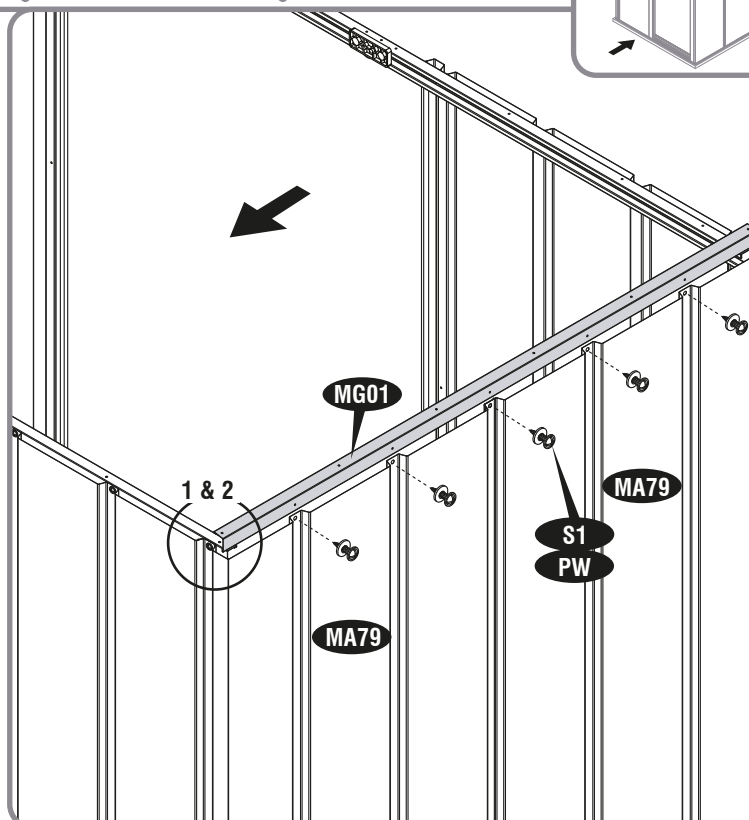
PW (x5)



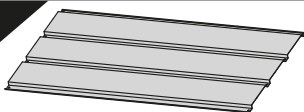
1



2



15



MA78 (x1)



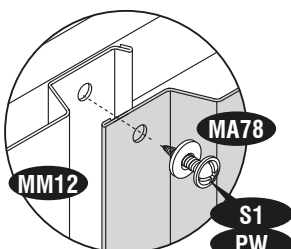
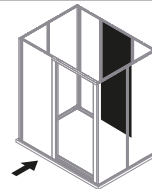
S3 (x2)



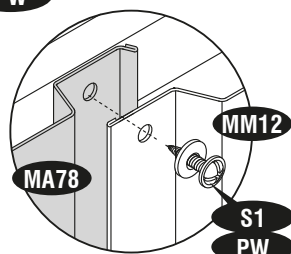
S1 (x8)



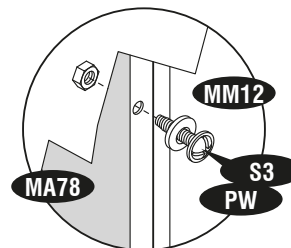
PW (x10)



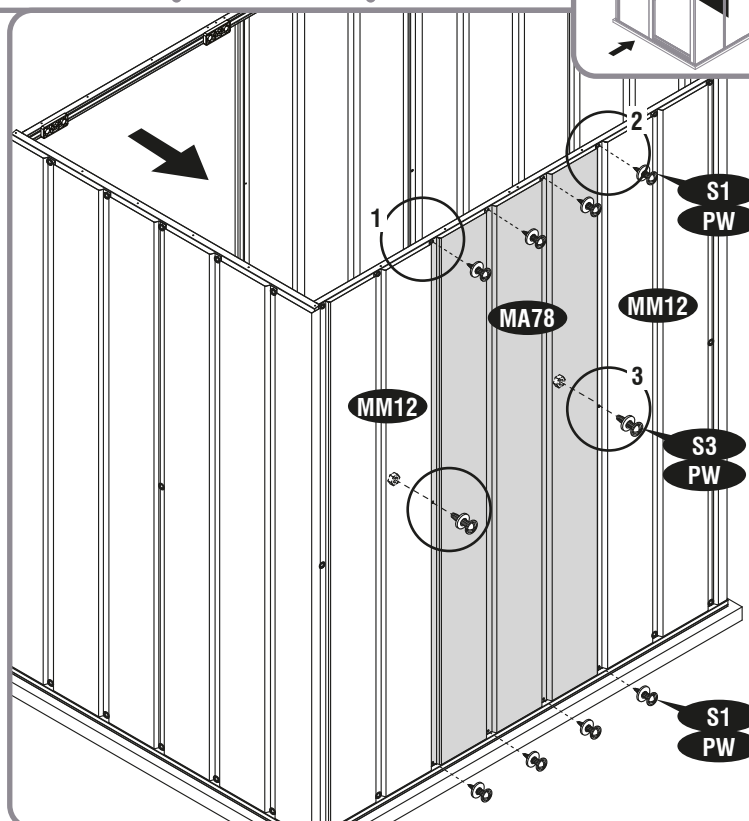
1



2

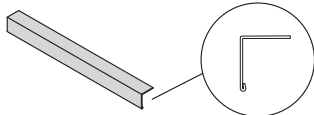


3



20

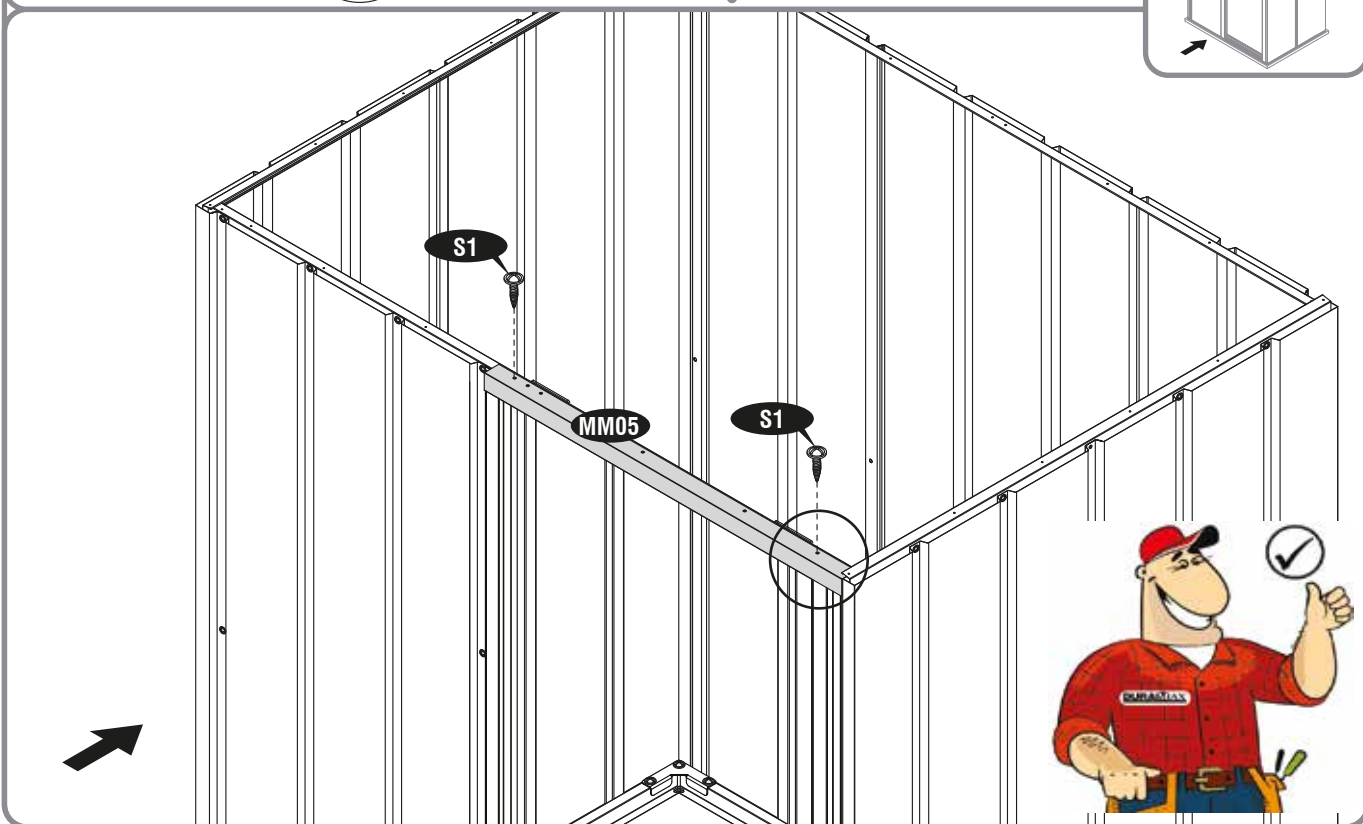
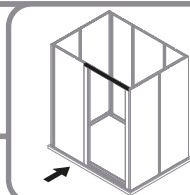
16



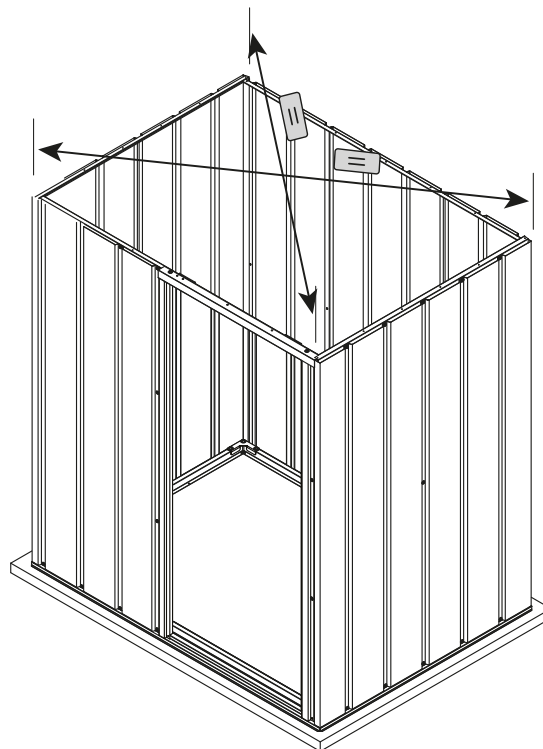
MM05 (x1)



S1 (x2)



HE ודאו שהפינות העליונות של הקיר שוות באלכסון.





ג. ה. ע.

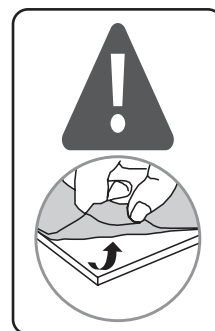
3

חלקים נדרשים

MM16	2
MM17	2
MA18	2
MM11	2
MG07	1
MG08	1
MM14	2
MM15	2

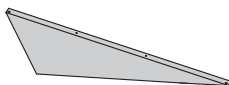
MM07	2
MM08	2
MA26	2
MG11	1
FC	2
MA49	1
WST	1.5Mtrs
TC	4

PW	48
F1	14
S1	46
S2	26
S3	20
S8	14

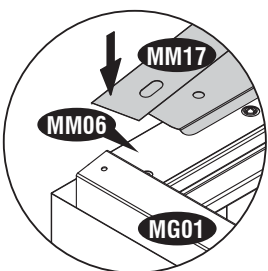
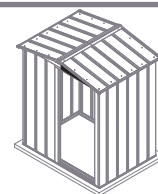


1

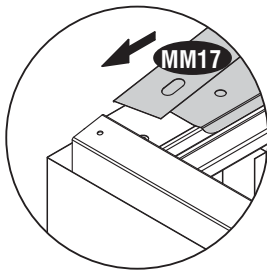
MM17 (x1)



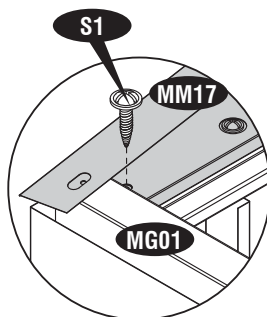
S1 (x3)



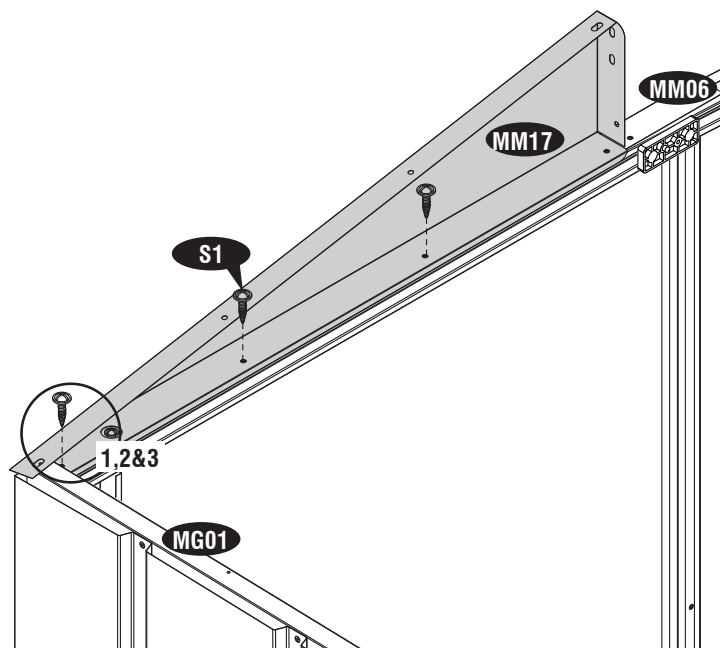
1



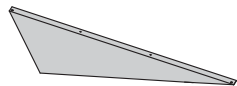
2



3



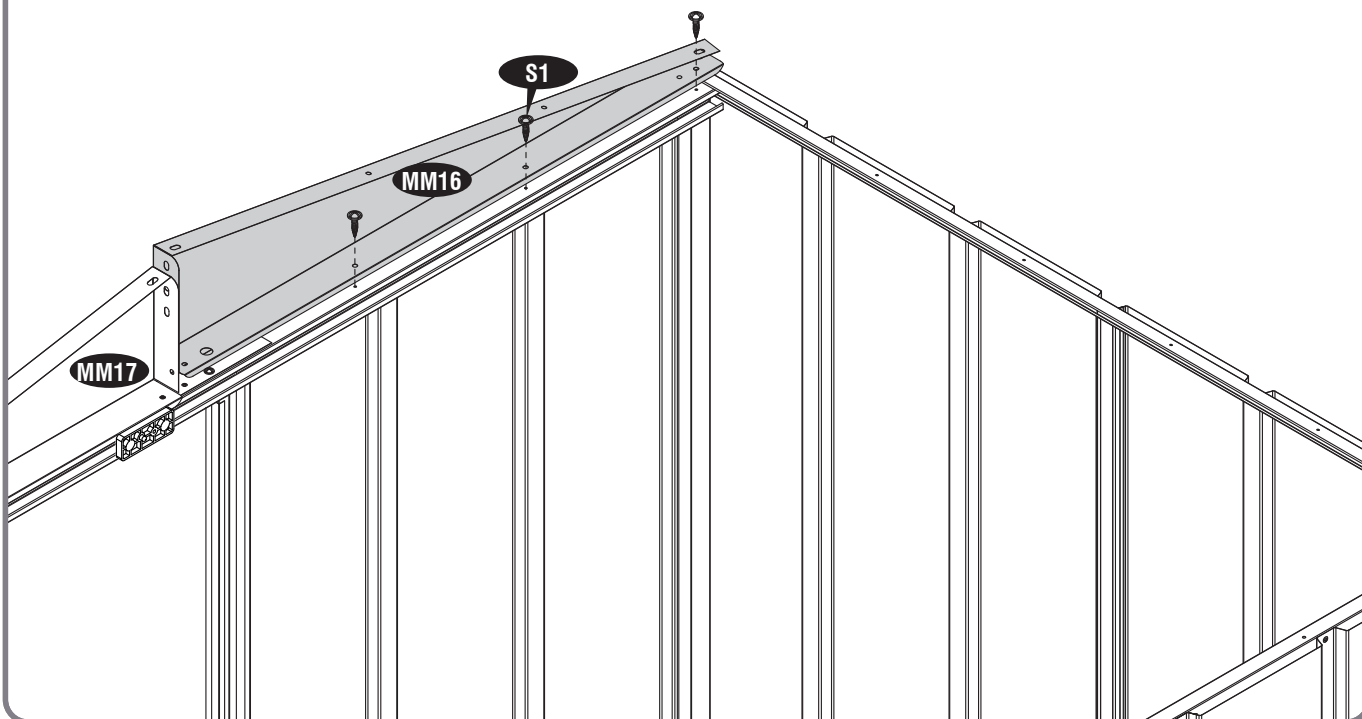
2



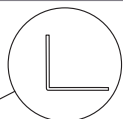
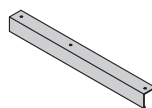
MM16 (x1)



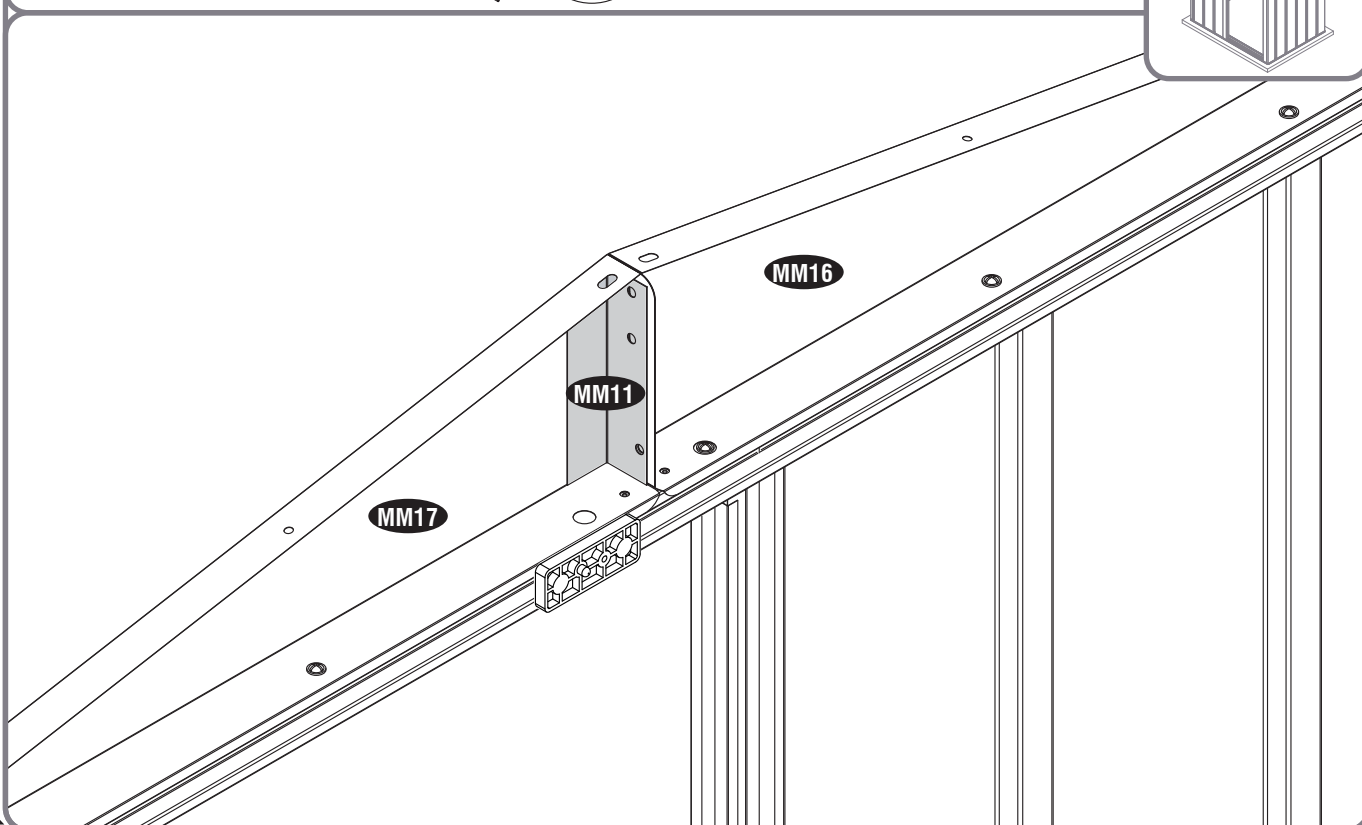
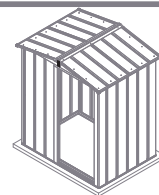
S1 (x3)



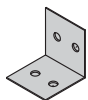
3



MM11 (x1)



4



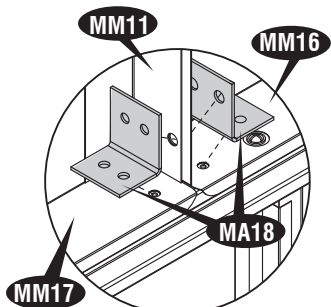
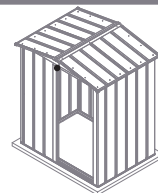
MA18 (x2)



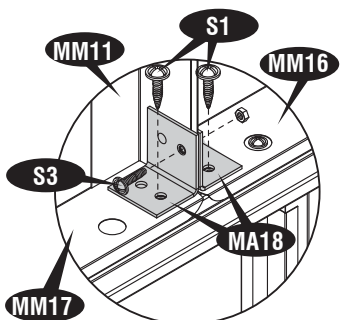
S3 (x1)



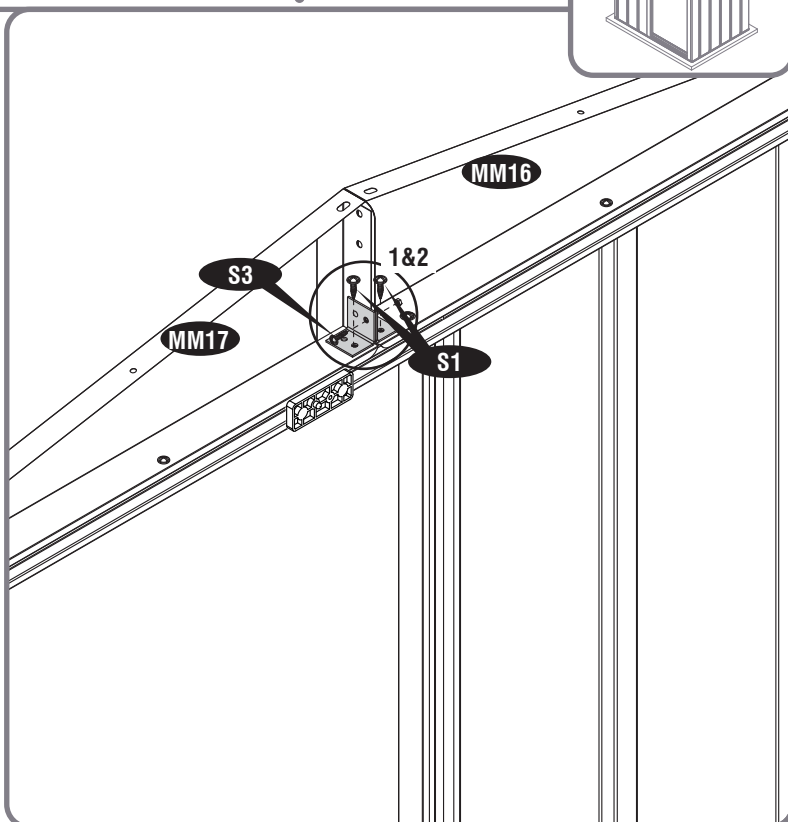
S1 (x2)



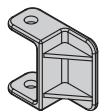
1



2



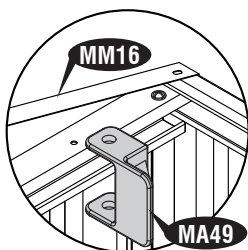
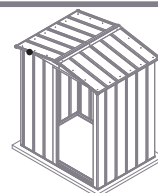
5



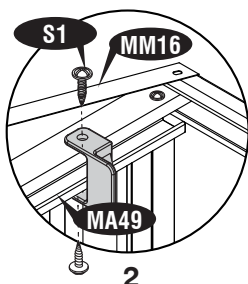
MA49 (x1)



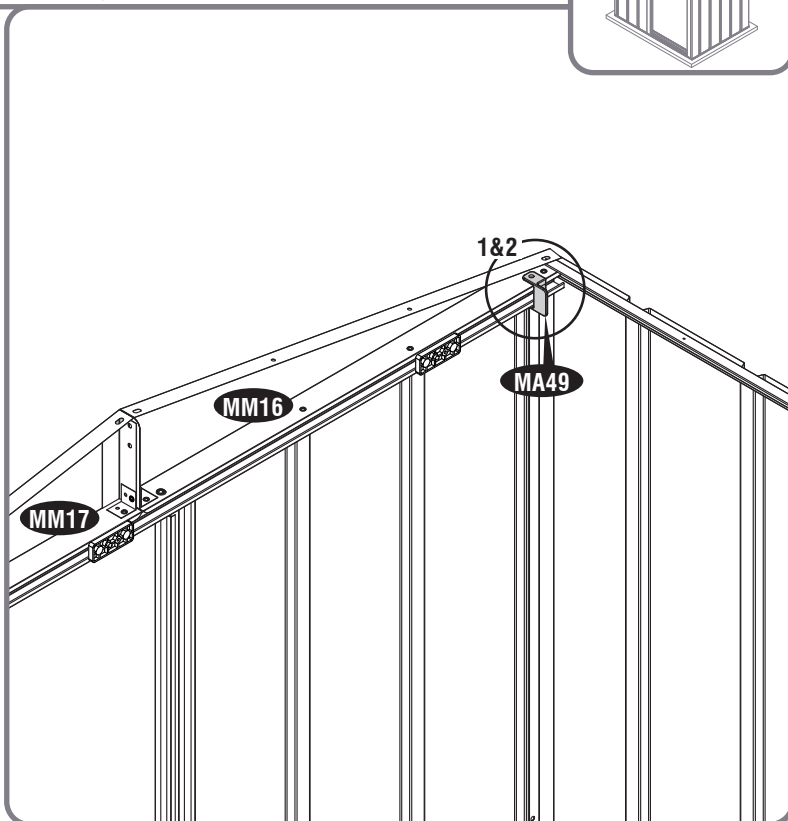
S1 (x2)



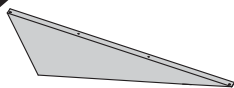
1



2

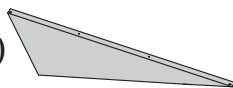


6

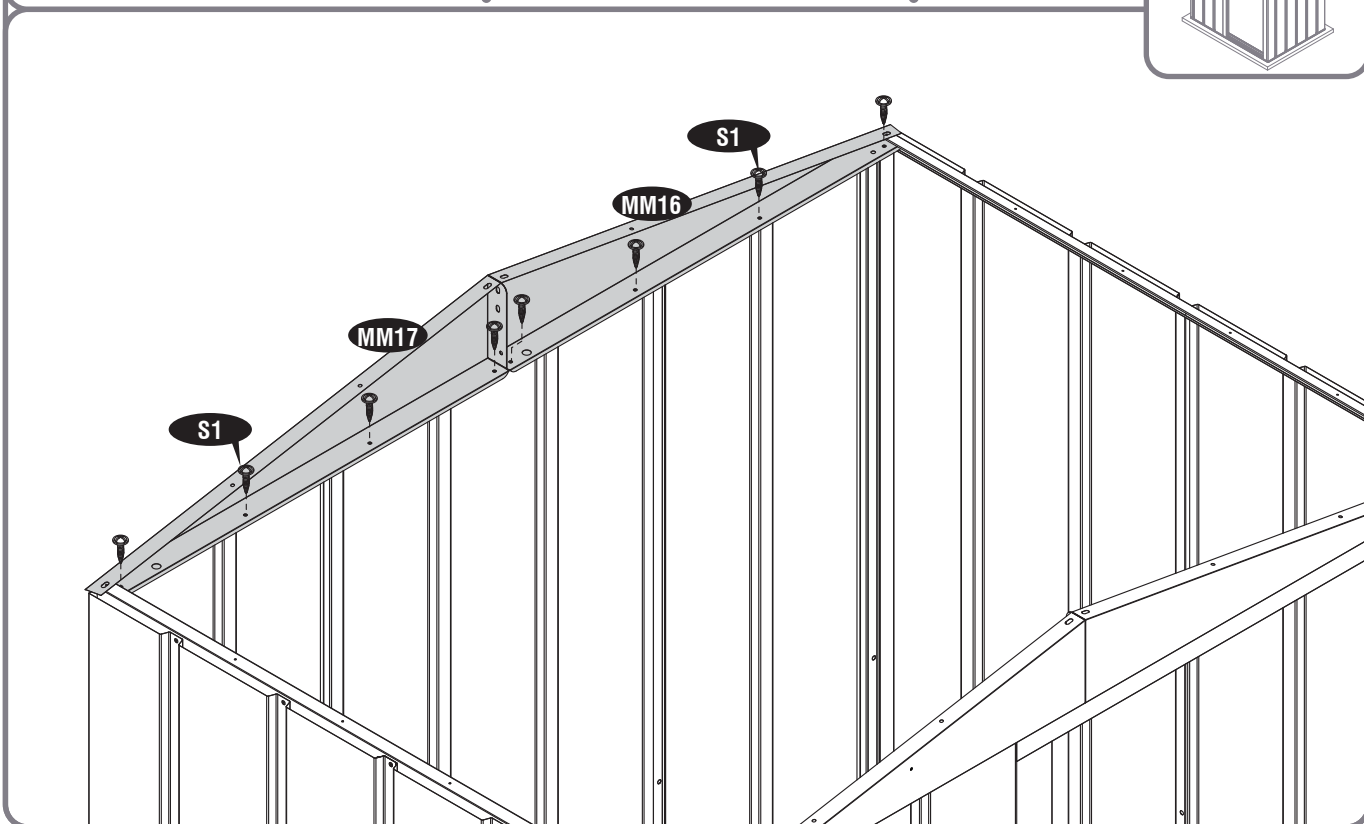


MM16 (x1)

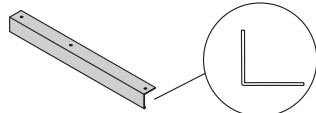
MM17 (x1)



S1 (x8)



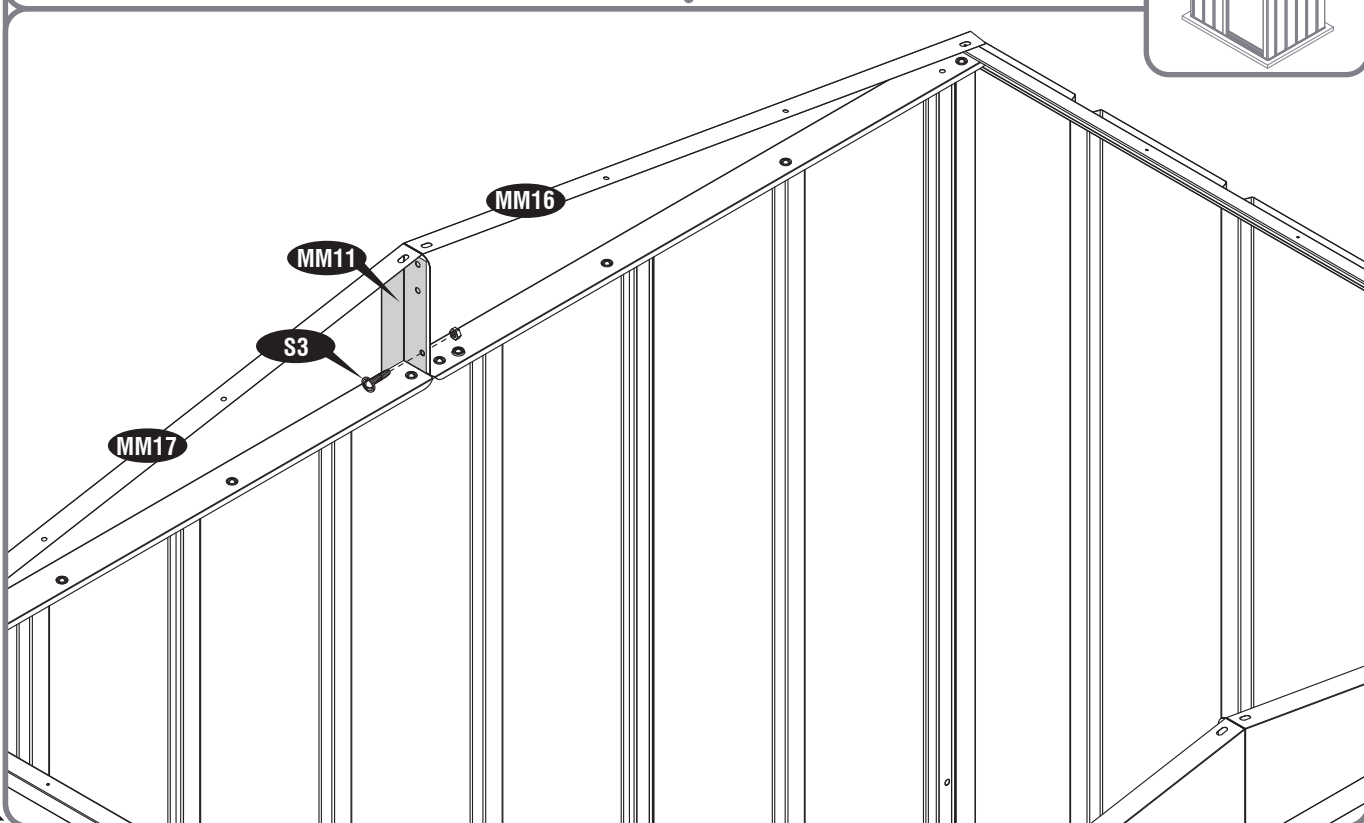
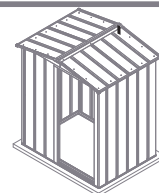
7



MM11 (x1)



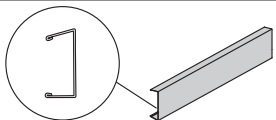
S3 (x1)



8

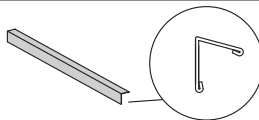
MG07

(x1)

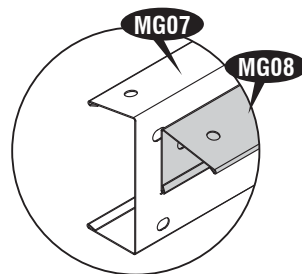
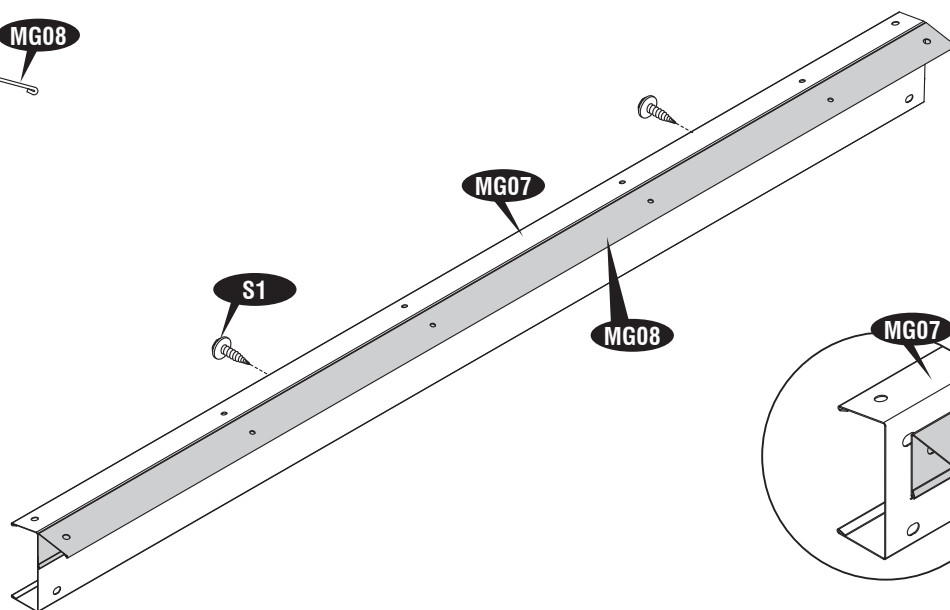


MG08

(x1)



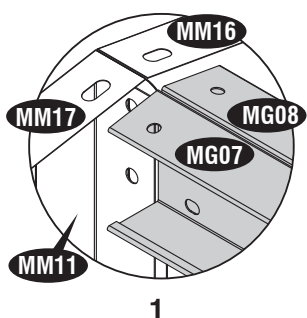
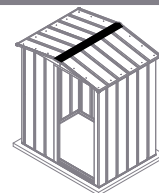
S1 (x2)



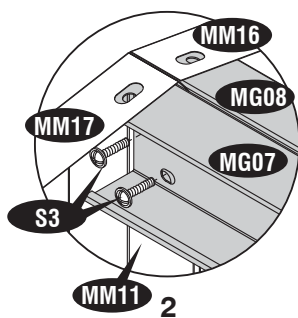
9



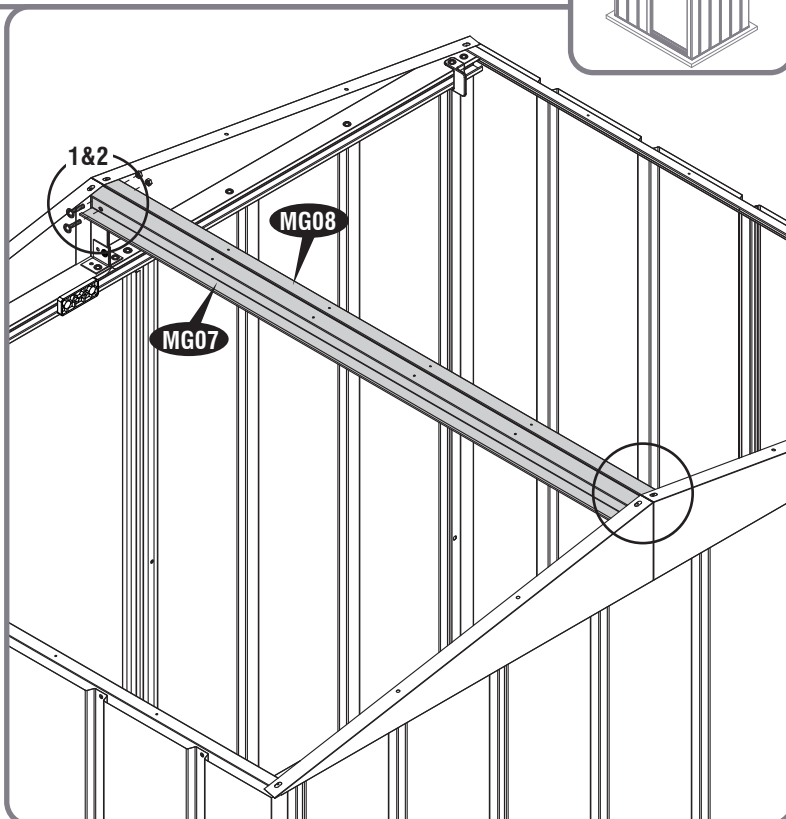
S3 (x4)



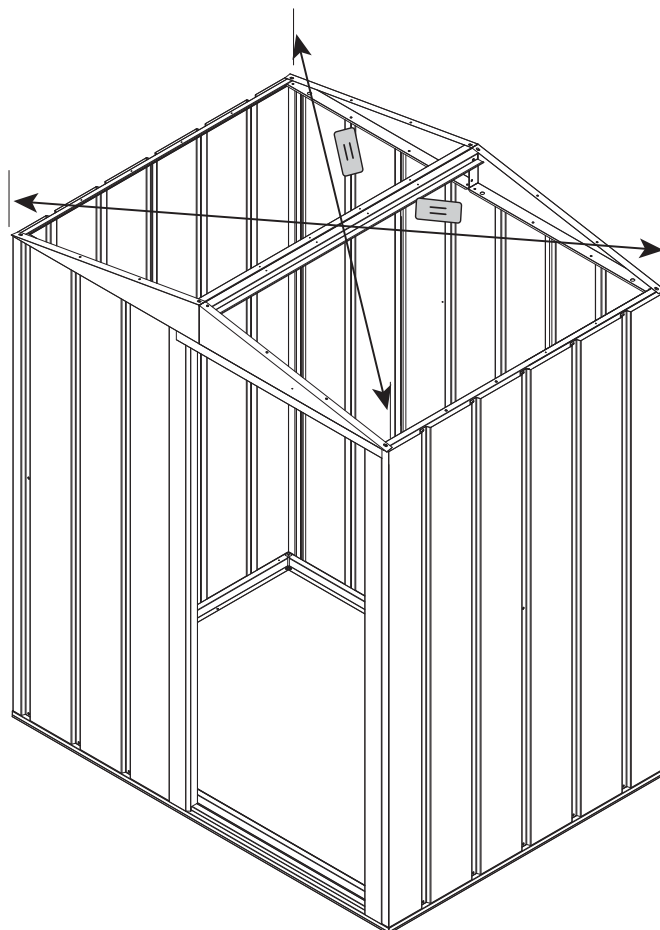
1



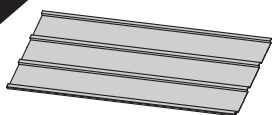
2



10



11



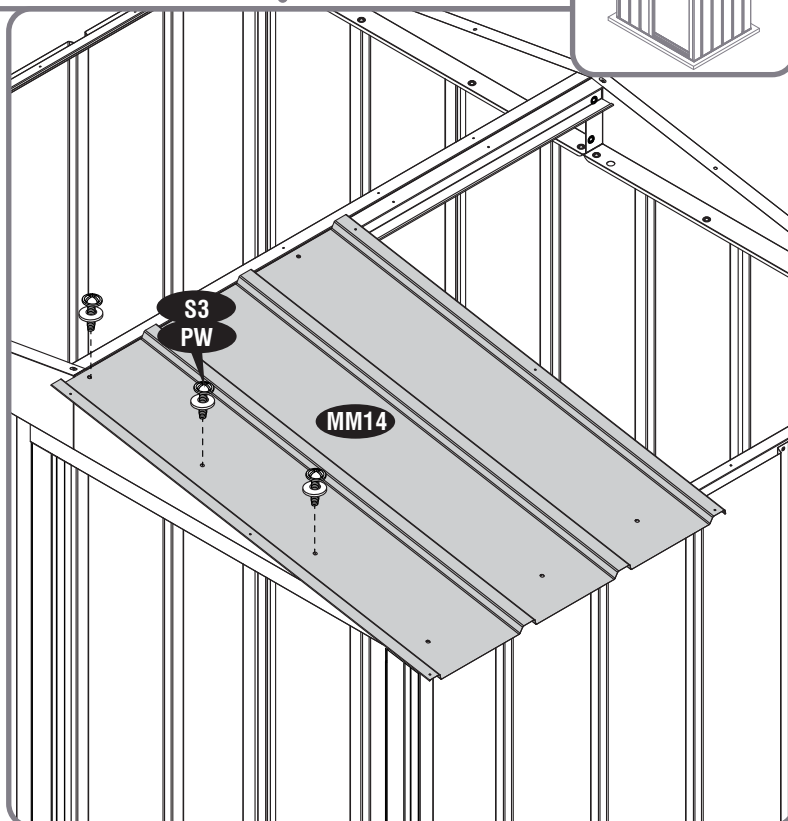
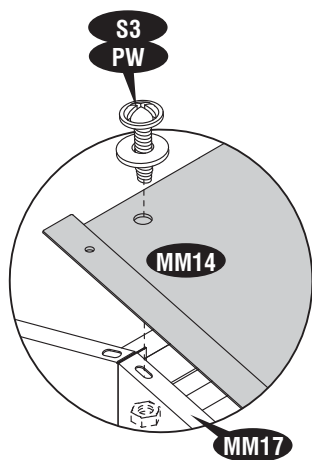
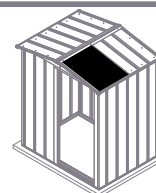
MM14 (x1)



S3 (x3)



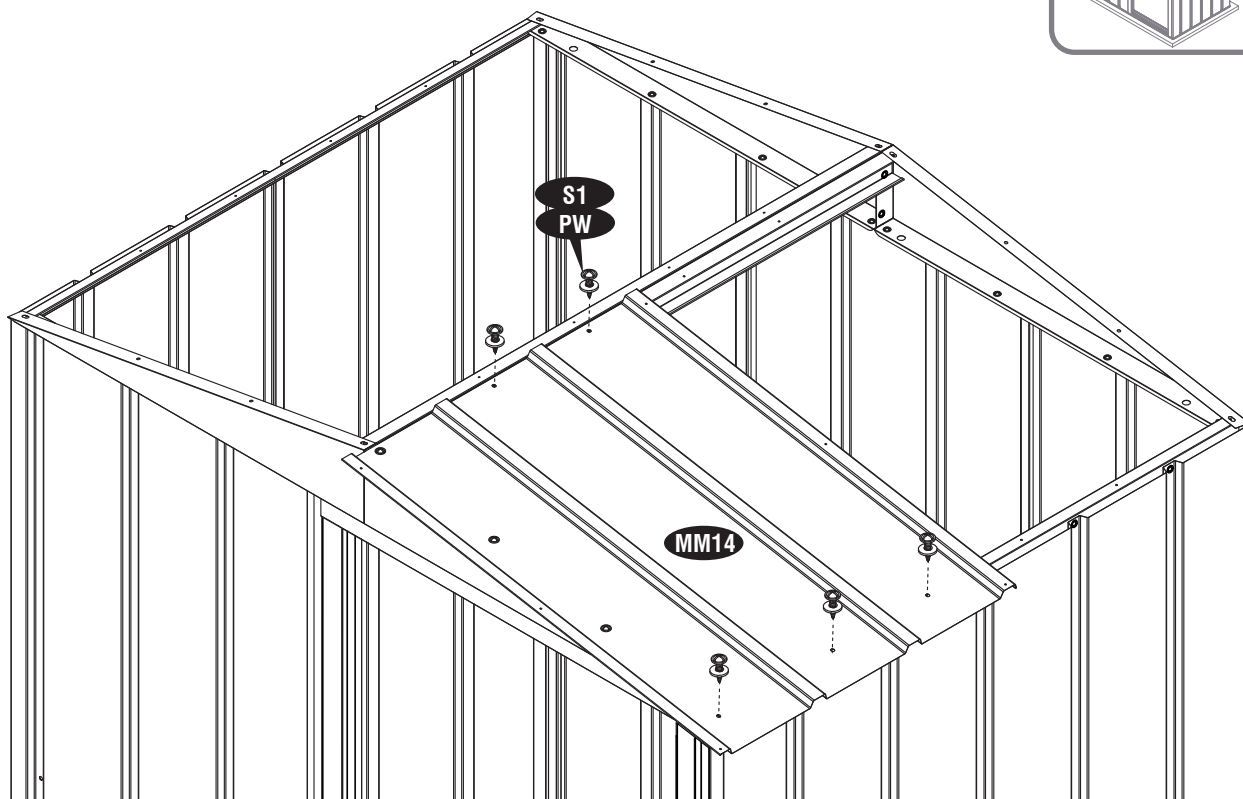
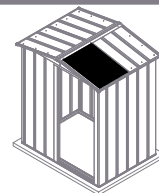
PW (x3)



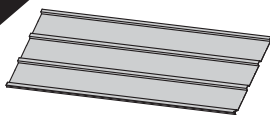
12

S1 (x5)

PW (x5)



13

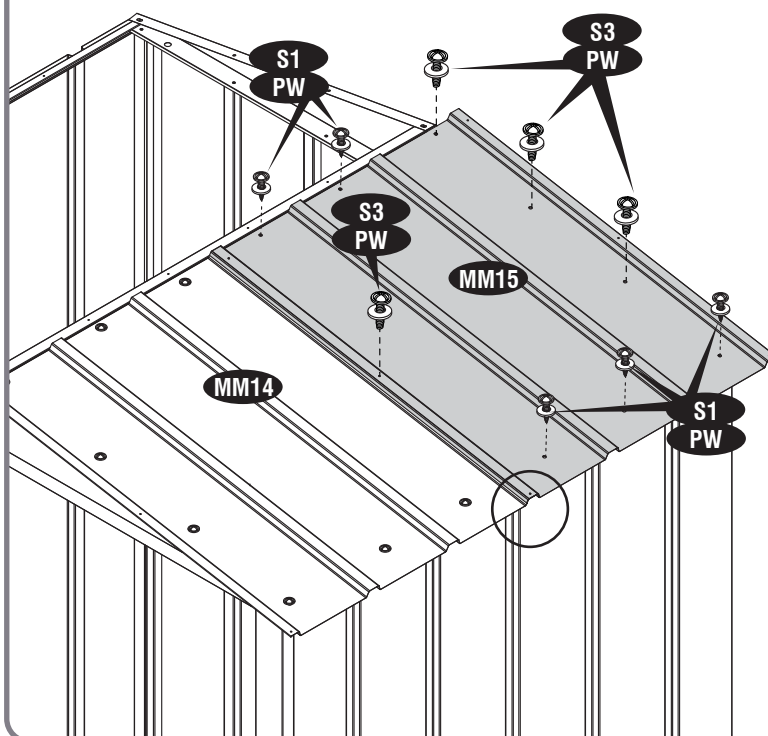
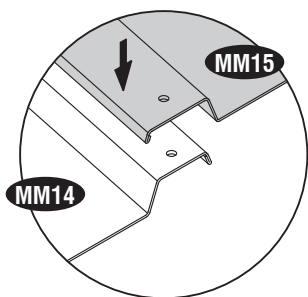
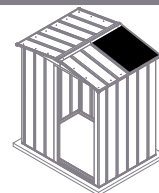


MM15 (x1)

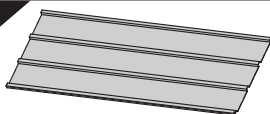
S1 (x5)

S3 (x4)

PW (x9)



14



MM14 (x1)



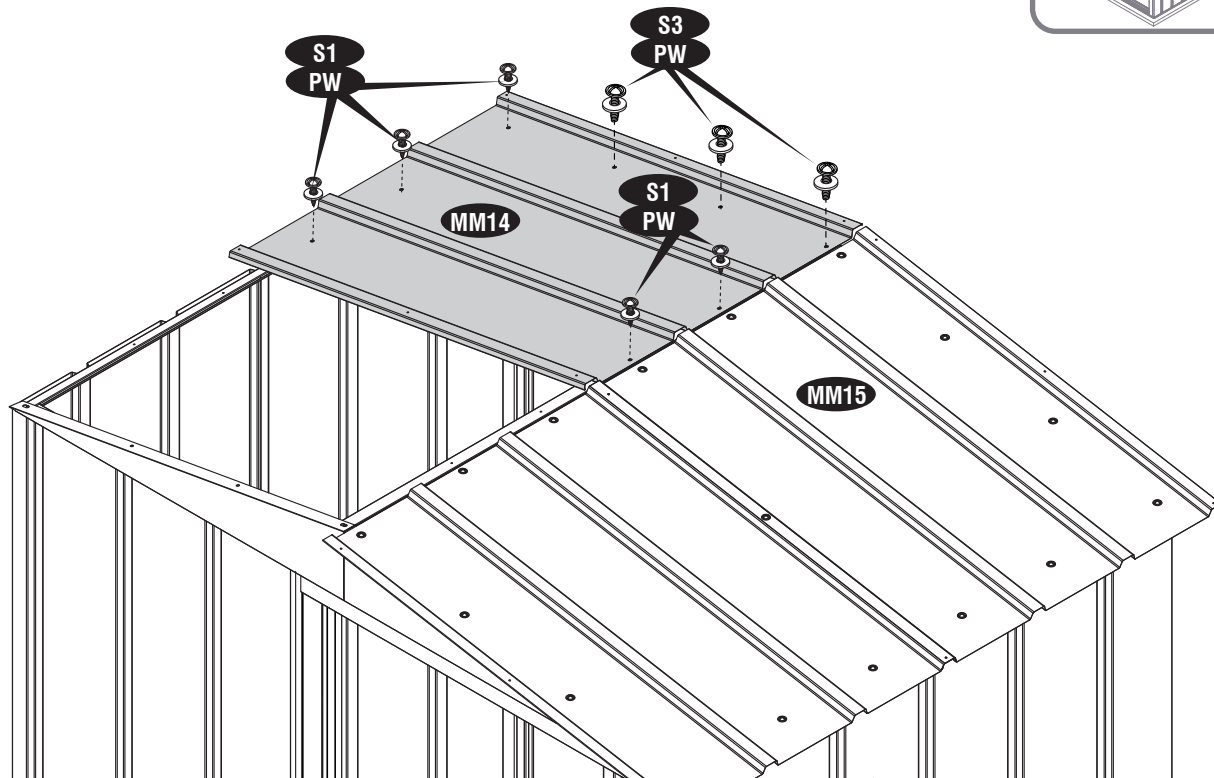
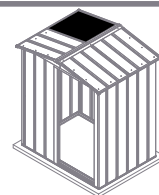
S1 (x5)



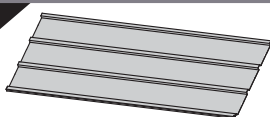
S3 (x3)



PW (x8)



15



MM15 (x1)



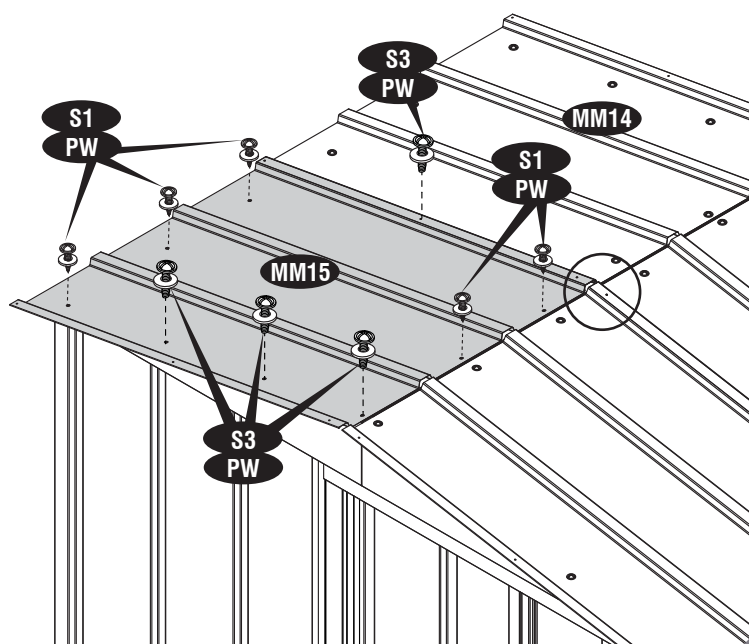
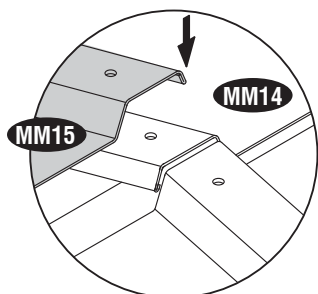
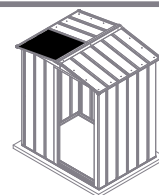
S1 (x5)



S3 (x4)



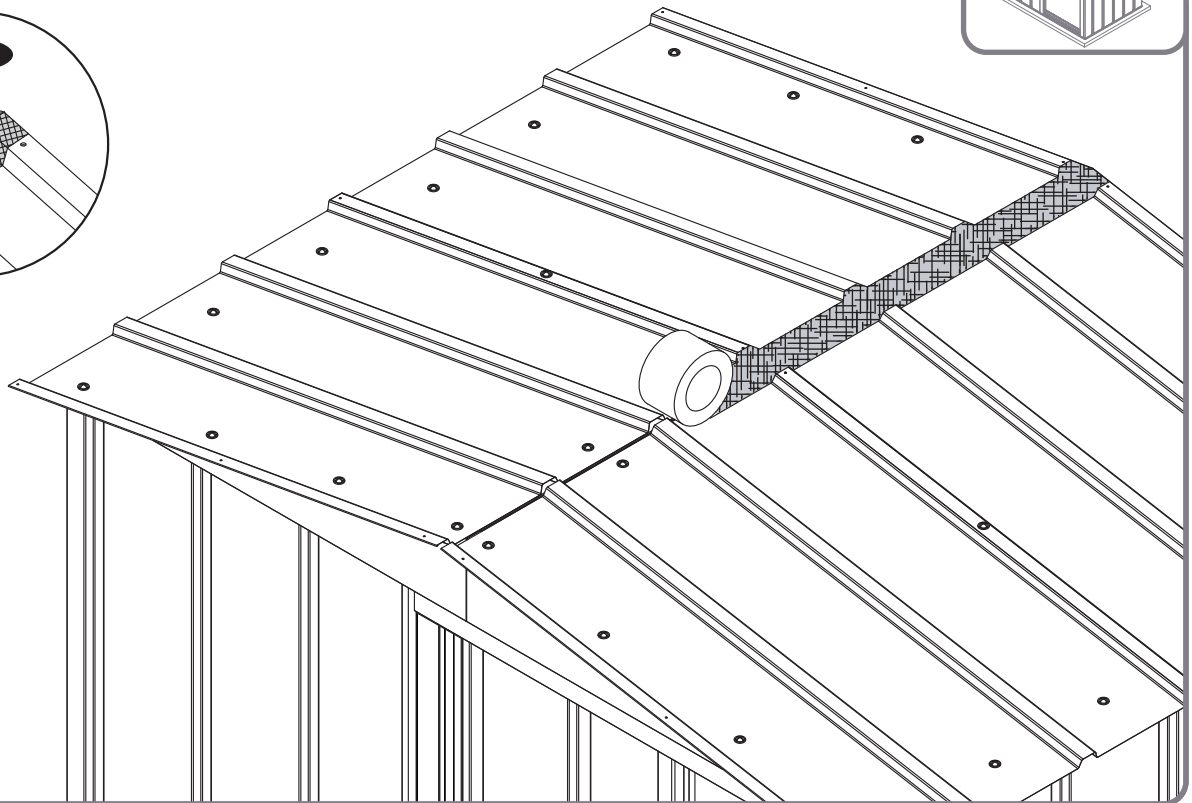
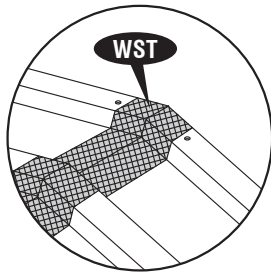
PW (x9)



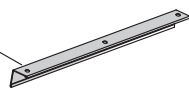
16



WST



17



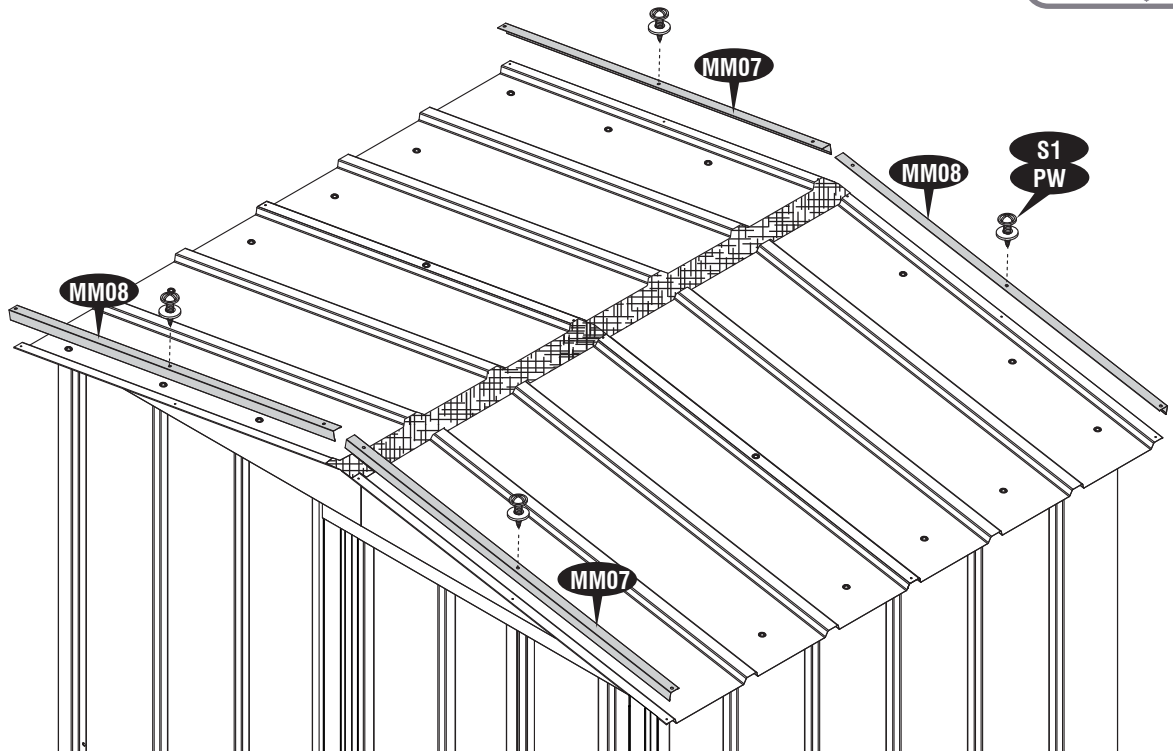
MM07 (x2)
MM08 (x2)



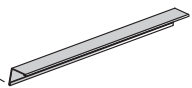
S1 (x4)



PW (x4)



18



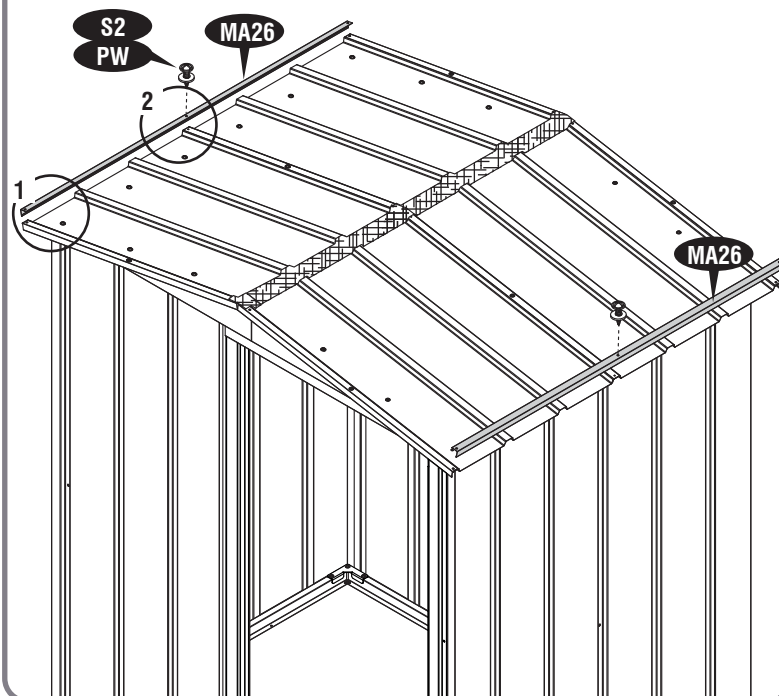
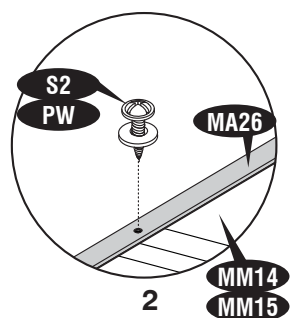
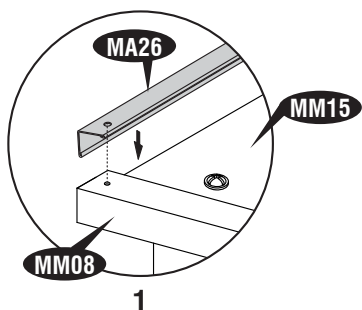
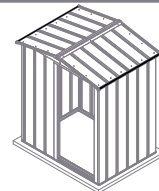
MA26 (x2)



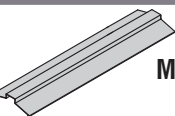
S2 (x2)



PW (x2)



19



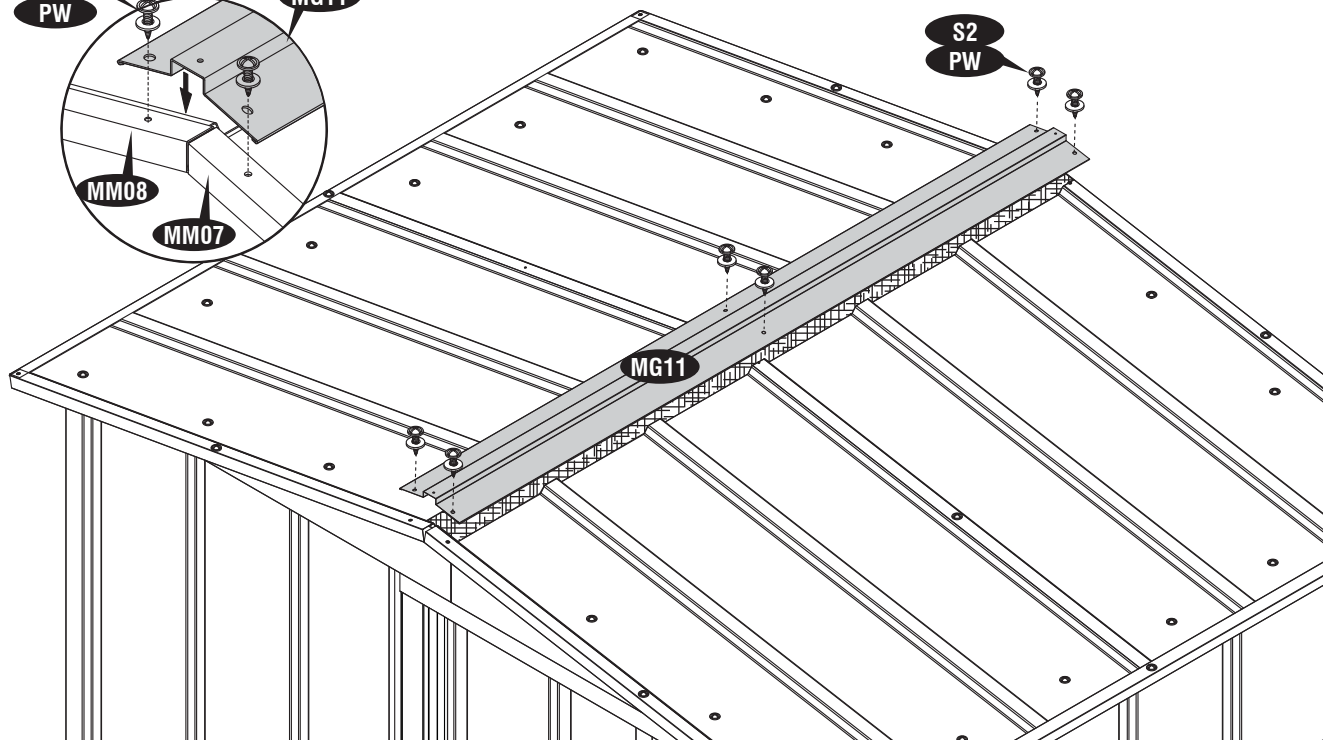
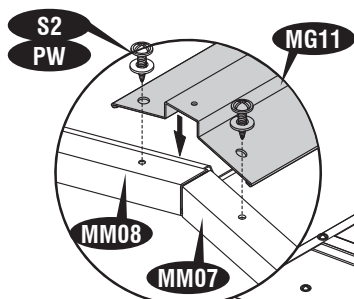
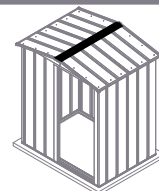
MG11 (x1)



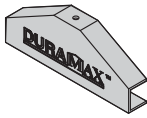
S2 (x6)



PW (x6)



20



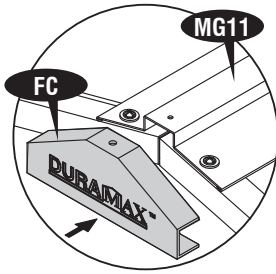
FC (x2)



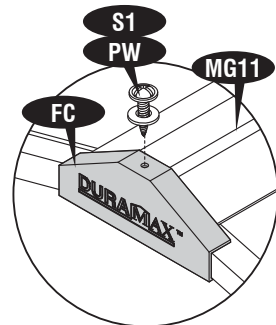
S1 (x2)



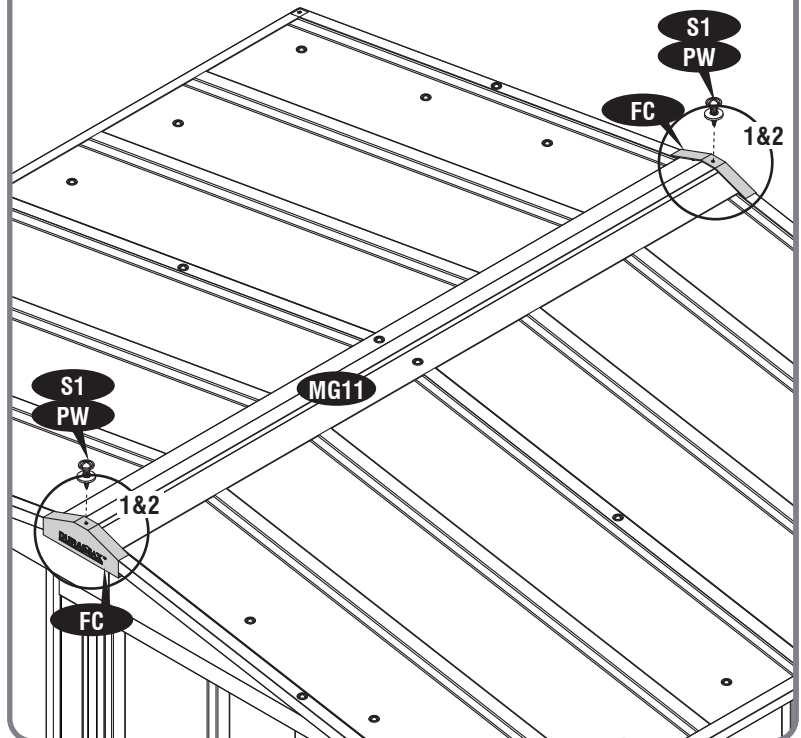
PW (x2)



1



2



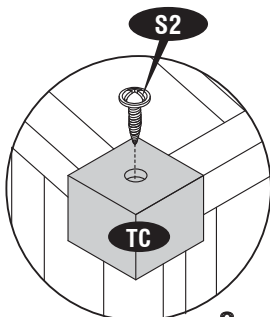
21



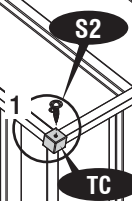
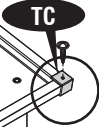
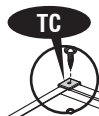
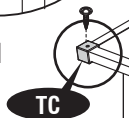
TC (x4)



S2 (x4)

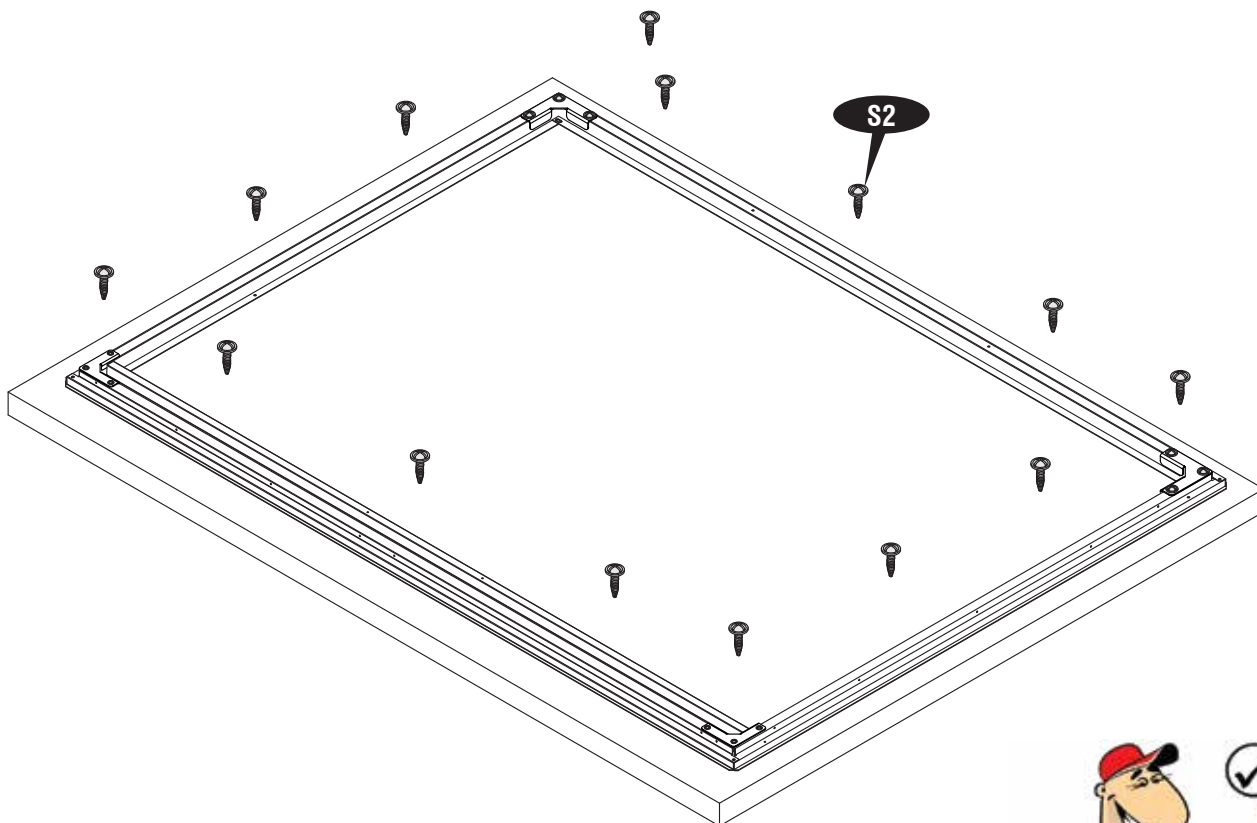


1



32

 S2 (x14)

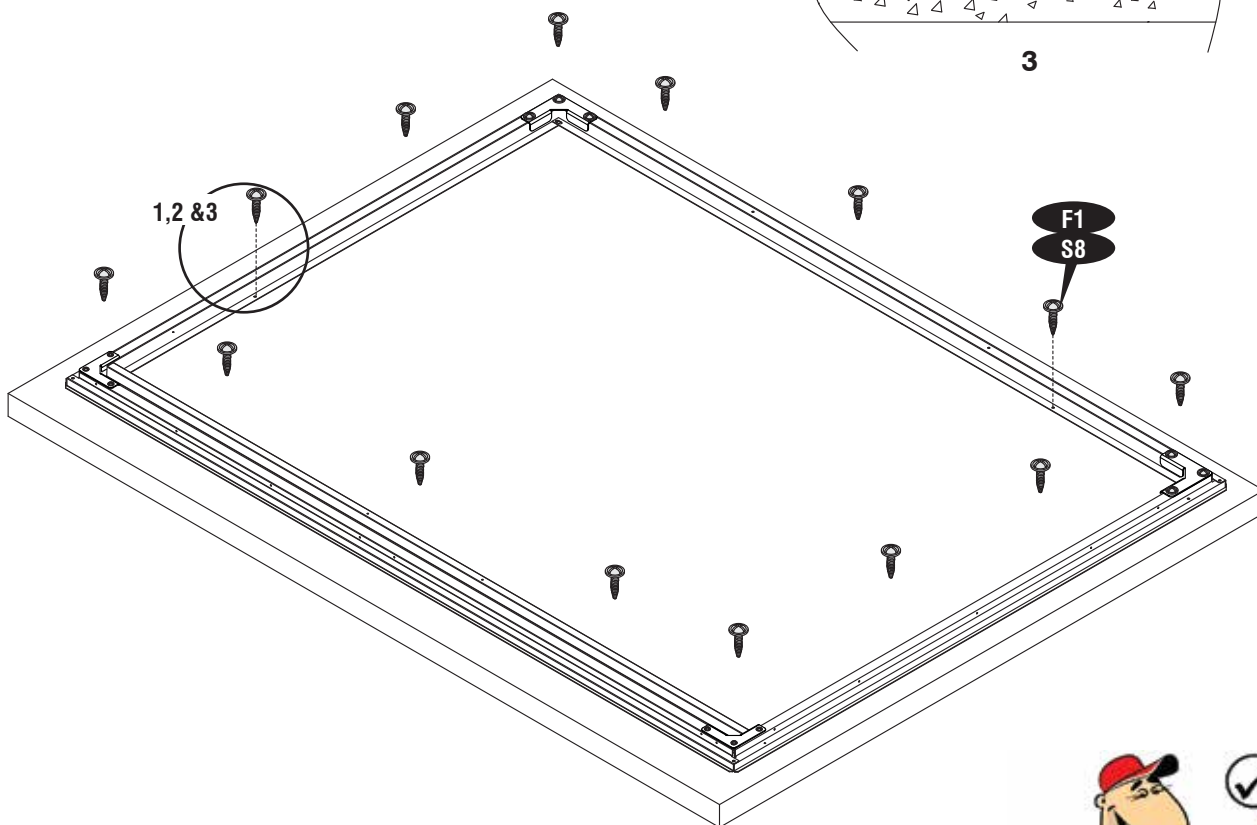
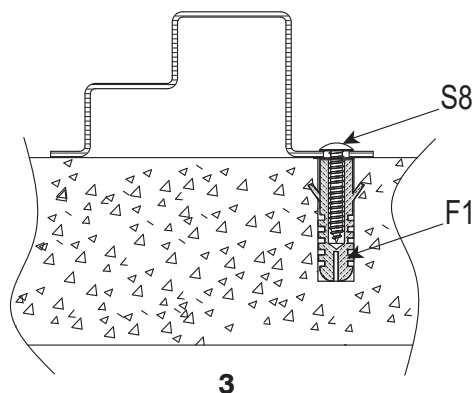
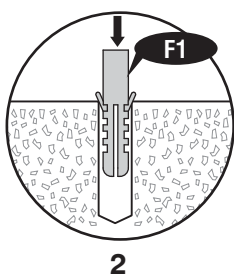
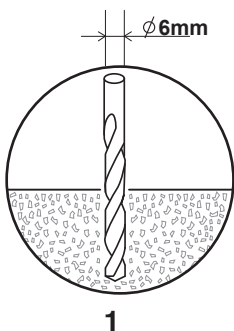




F1 (x14)



S8 (x14)





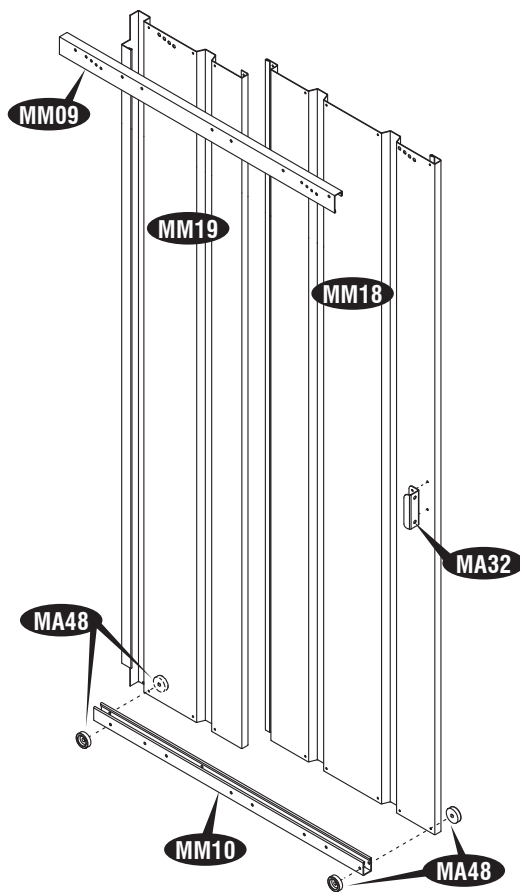
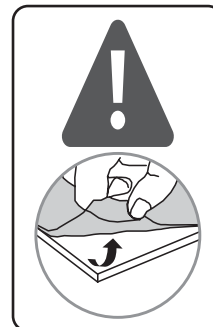
דלת HE

4

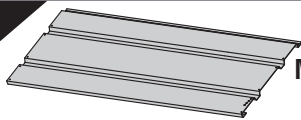
חלקים נדרשים HE

MM09	1
MM10	1
MM18	1
MM19	1
MA32	1

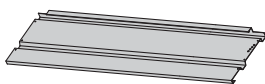
MA48	4
PL	1
PW	13
S1	24
S3	6



1

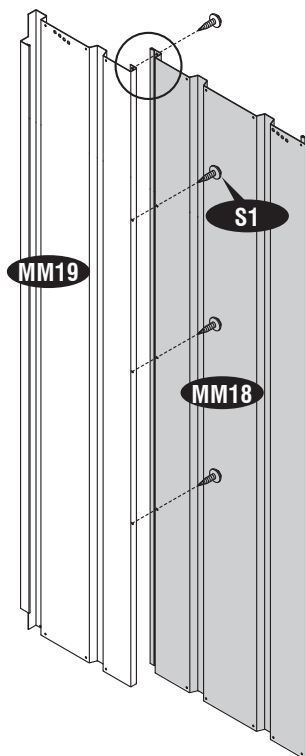
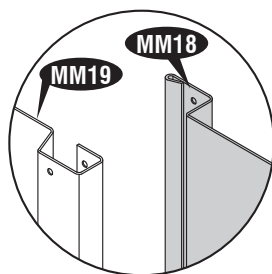


MM18 (x1)

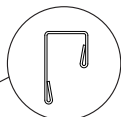
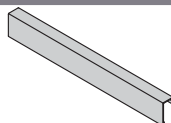


MM19 (x1)

S1 (x4)



2

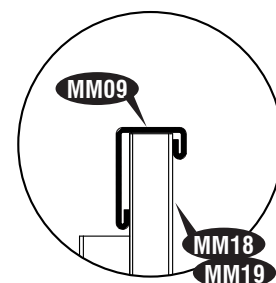
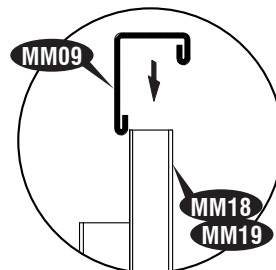
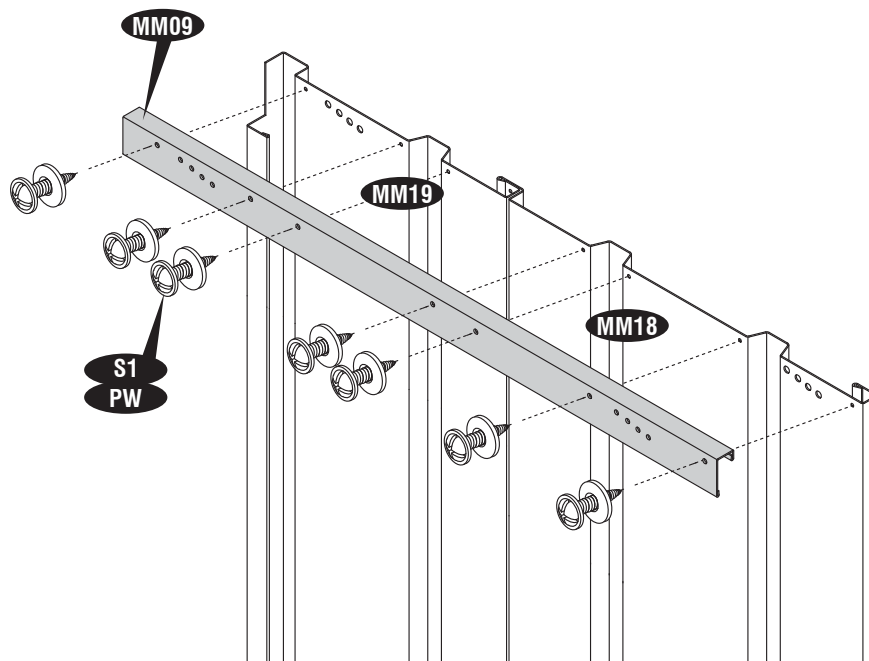


MM09 (x1)

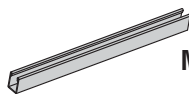
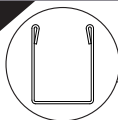


S1 (x7)

PW (x7)



3



MM10 (x1)



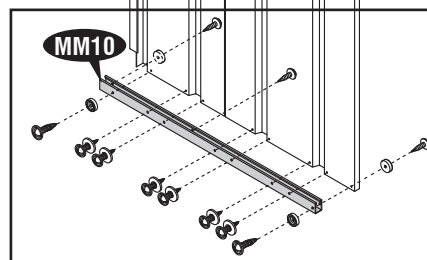
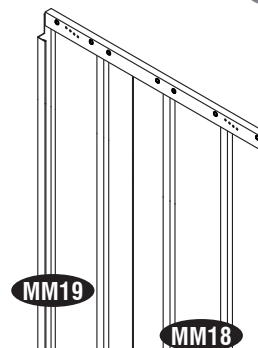
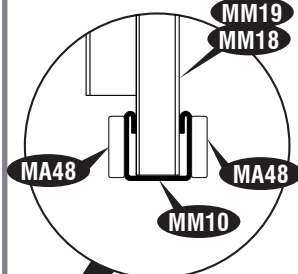
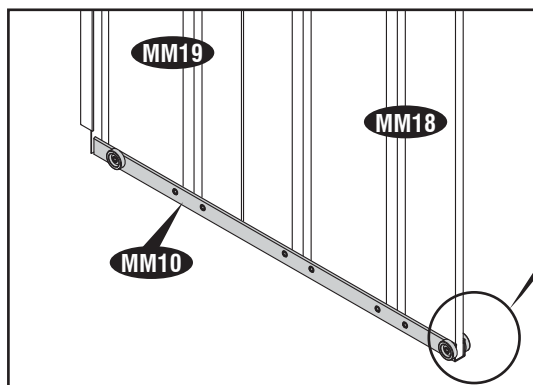
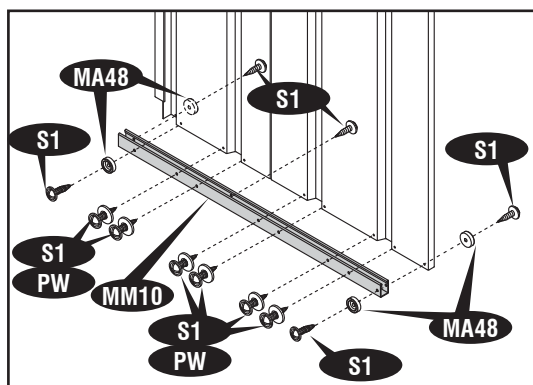
MA48 (x4)



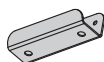
S1 (x11)



PW (x6)



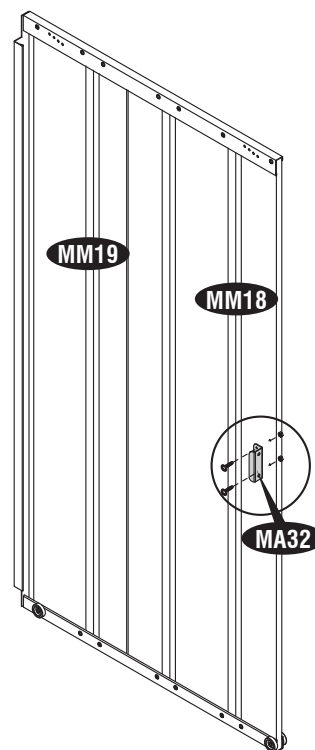
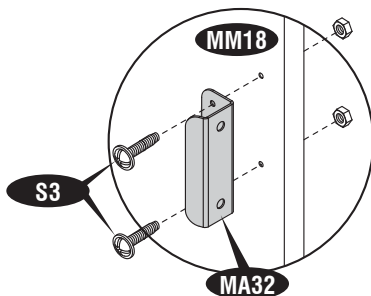
4



MA32 (x1)



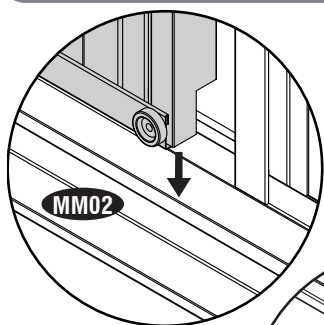
S3 (x2)



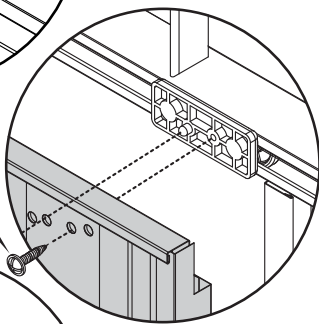
5



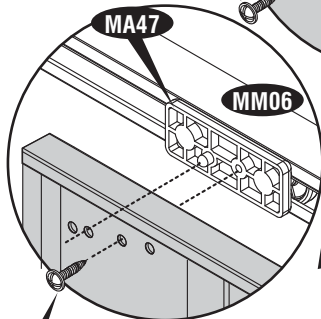
S1 (x2)



1



2



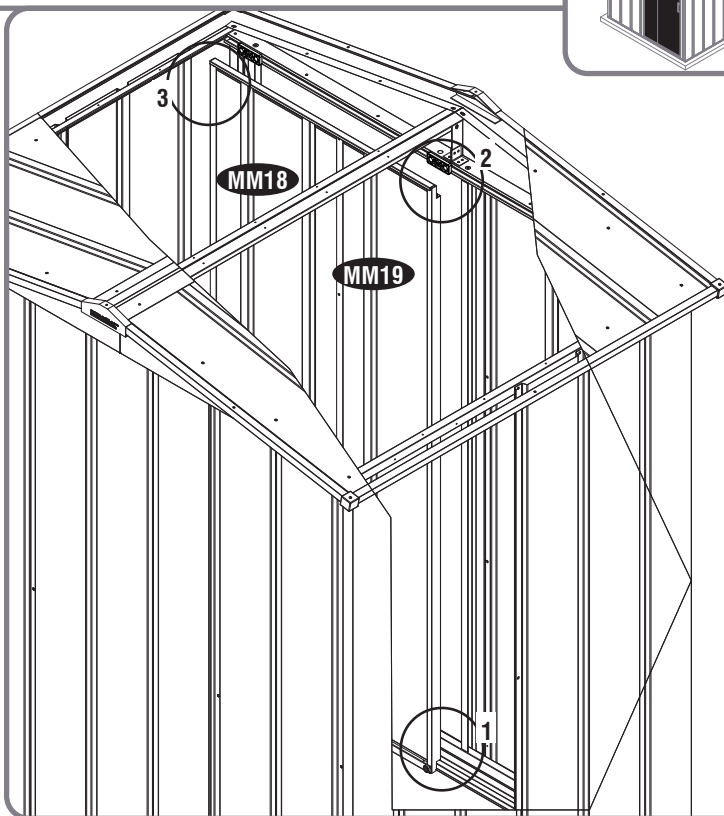
S1

MA47

MM06

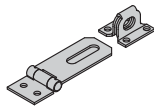
S1

3



לקבלת יישור נכון של הדלת, יישרו מחדש את החורים מול פנל הדלת. HE

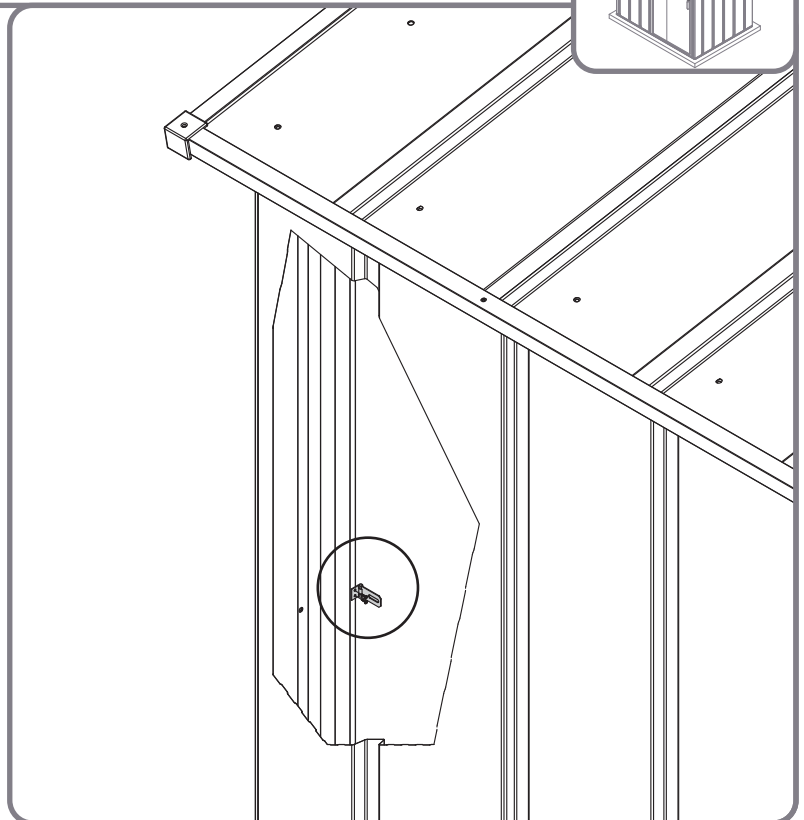
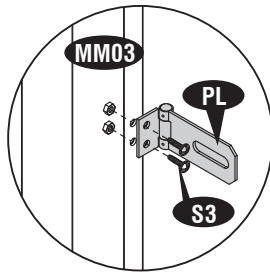
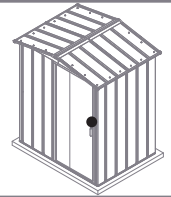
7



PL (x1)



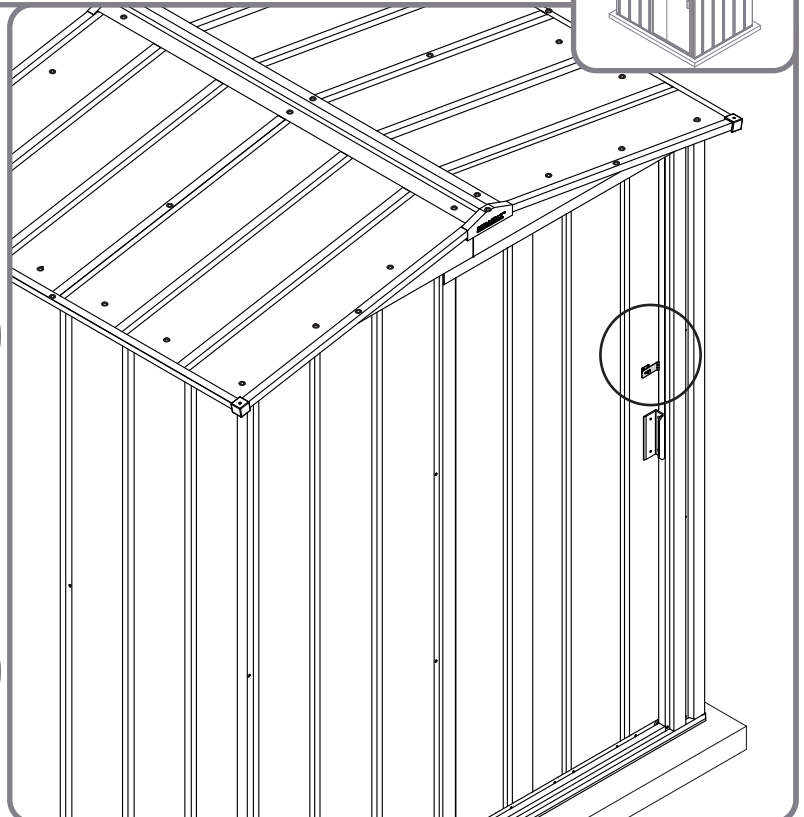
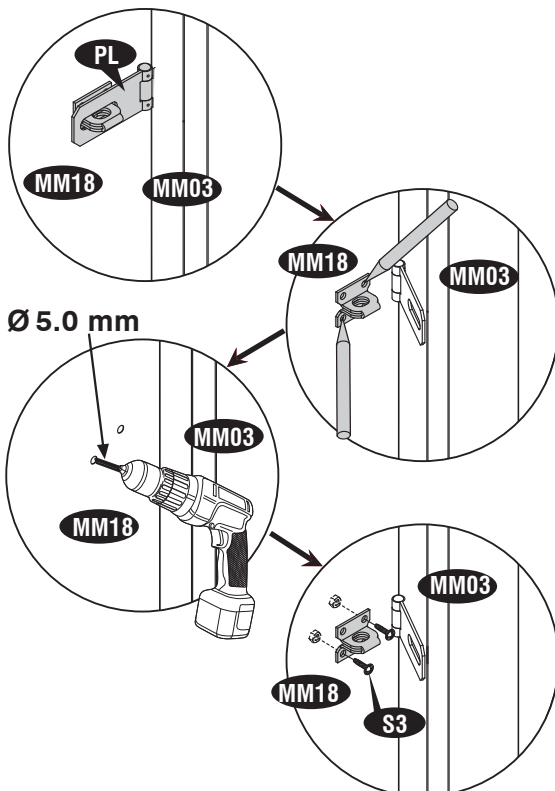
S3 (x2)



8

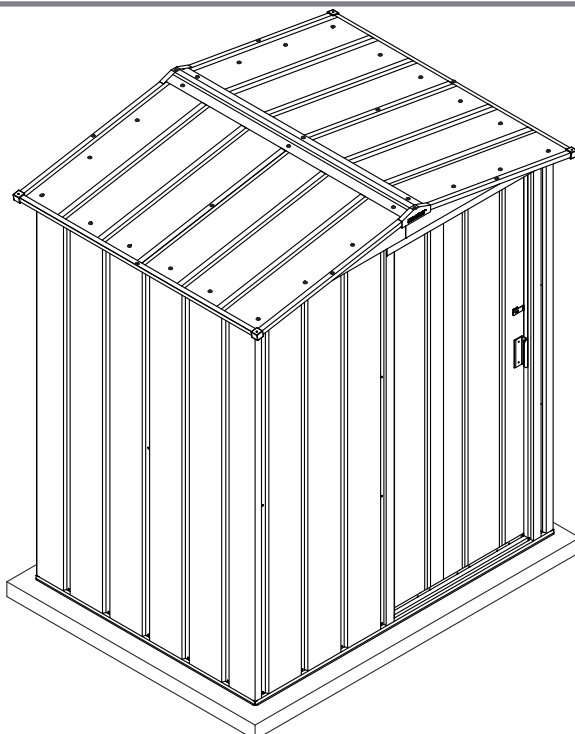
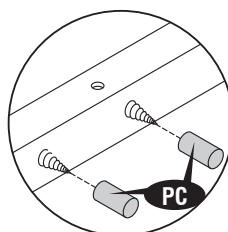
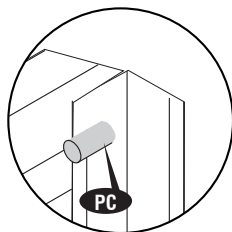


S3 (x2)





קבעו את מכסה הבורג מפלסטיק (PC) על קצות הברגים וברגי המכונה מבפנים, כדי למנוע פציעה. HE





HE "לפירוק המחסן, על הלקוח לפעול לפי חוברת ההוראות בסדר הפוך."

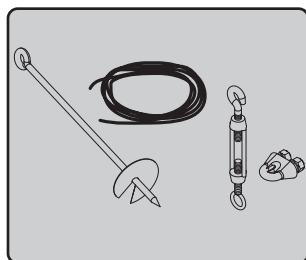


HE

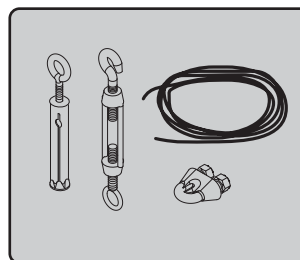
אביזרים נוספים זמינים (לא כלולים)



HE אביזרים אלה נדרשים במקרה של שלג כבד או באזורים עם רוחות חזקות. אנא בחרו את האביזרים המתאימים לפי הצורך.



1

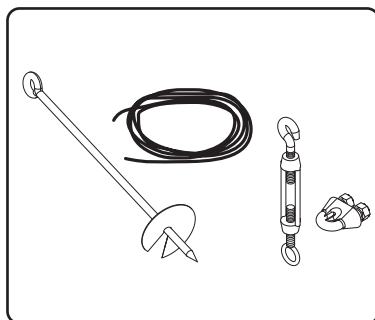


2



ערכת עיגון (אדמה) HE

1

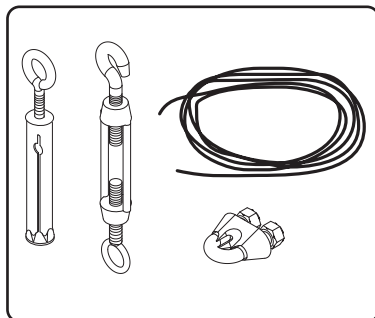


HE

כבל פלדה עם יתדות הברגה, למחסנים המותקנים עם יסוד (עץ / מתכת) על אדמה.
לאזורים עם רוחות חזקות.

ערכת עיגון (בטון) HE

2



HE

בורג עין עם כבל פלדה, למחסנים המותקנים עם יסוד (עץ / מתכת) על בטון.
לאזורים עם רוחות חזקות.





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