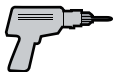
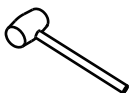
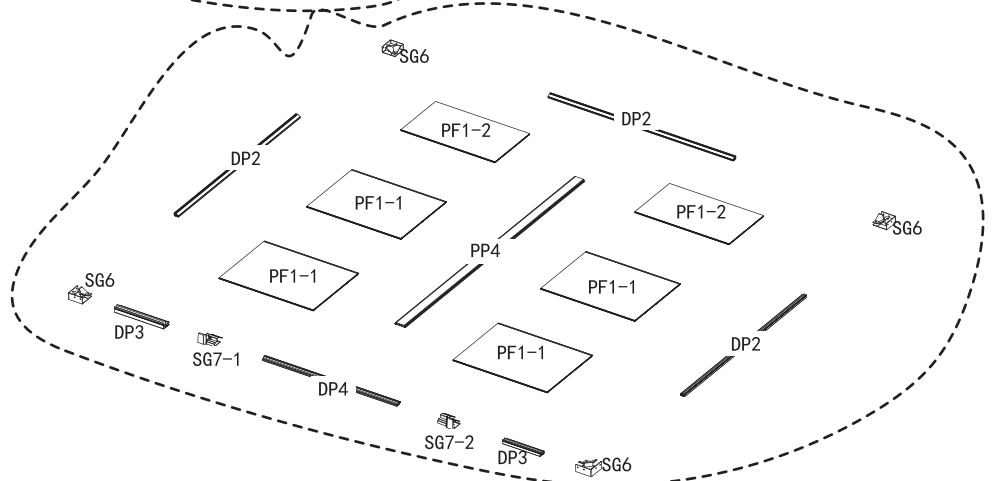
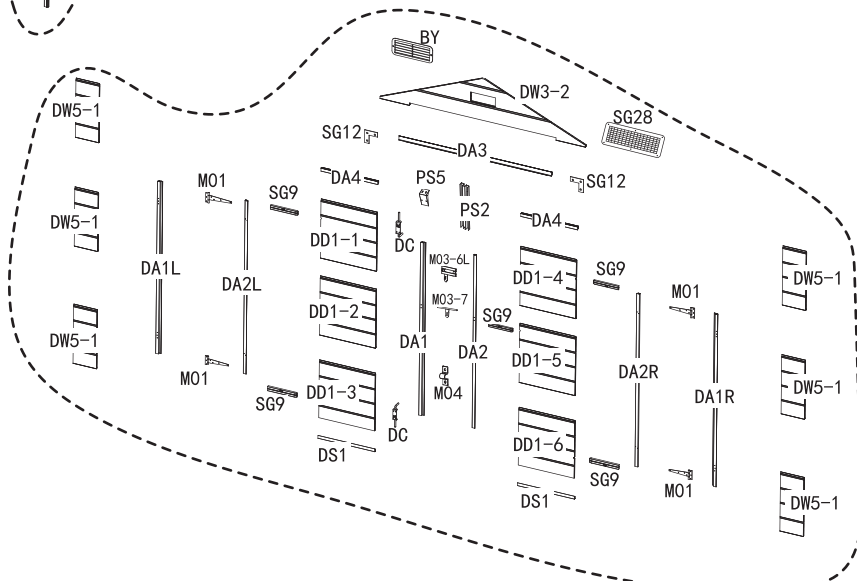
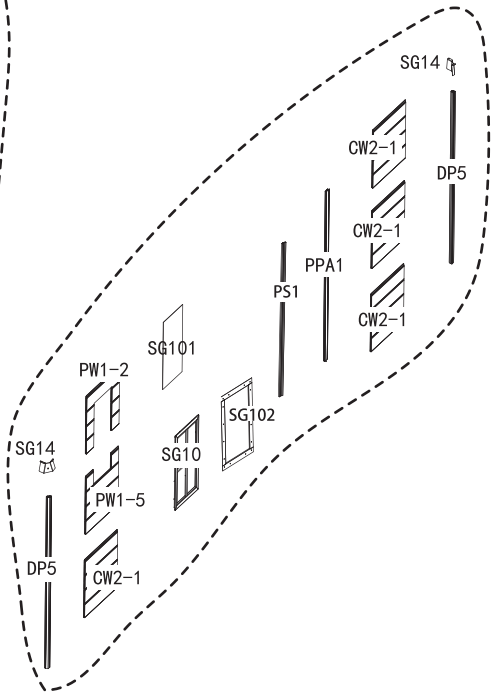
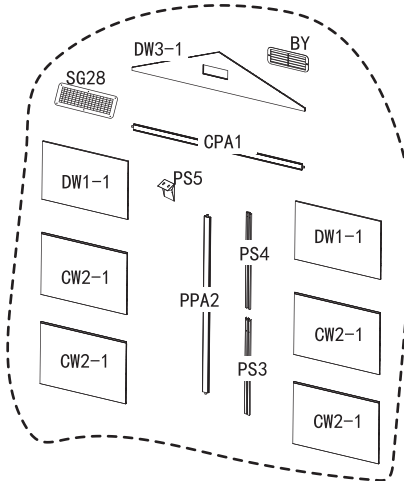
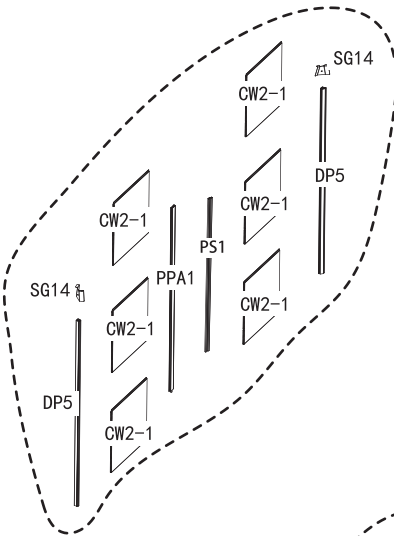
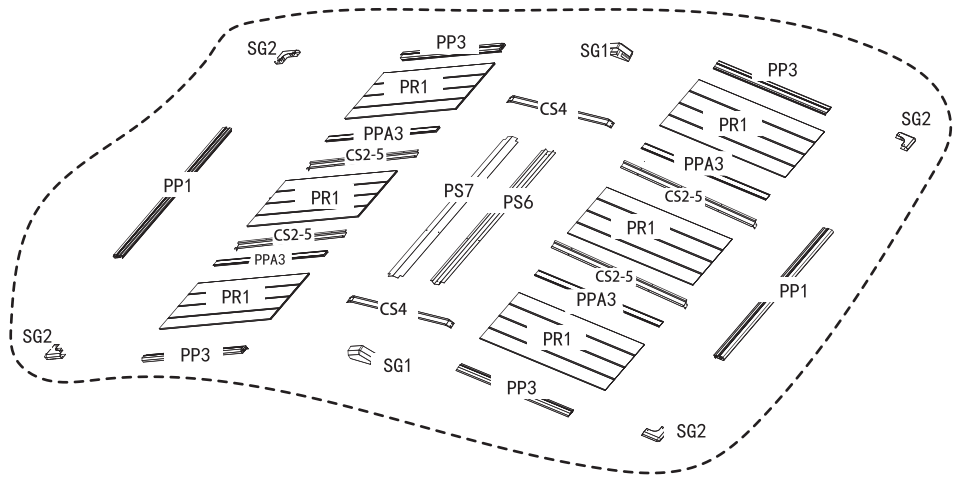


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NANTES

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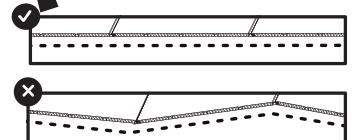
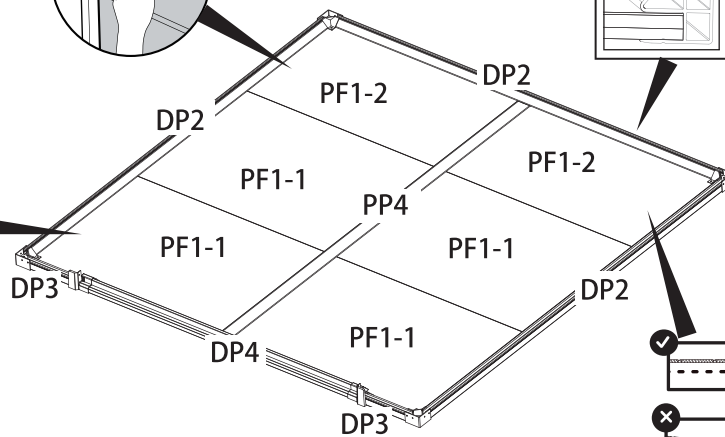
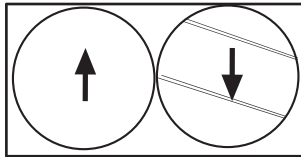
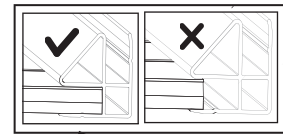


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PF1-1		4
PF1-2		2
DP2		3
DP3		2
DP4		1
SG6		4
SG7-2		1
SG7-1		1
PP4		1
CW2-1		14
DW1-1		2
PW1-3		1
PW1-5		1
DW5-1		6
DW3-2		1
DW3-1		1
DP5		4
PPA1		2
PS1		2
PPA2		1
CPA1		1
PS4		1
PS3		1

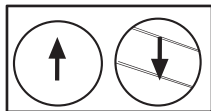
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DA1R		1
DA1L		1
DA3		1
PS6		1
PS5		2
PS2		1
PR1		6
PP1		2
PP3		4
PPA3		4
PS7		1
CS4		2
CS2-5		4
SG1		2
SG2		4
SG10		1
SG101		1
SG102		1
DD1-2		1
DD1-1		1
DD1-3		1
DD1-4		1
DD1-5		1

NO.	PART.	Qty.
DD1-6		1
DS1		2
DA4		2
DA2R		1
DA2L		1
DA2		1
DA1		1
SG9		5
BY		2
M01		4
M03-6L		1
M03-7		1
M04		1
SG8		2
SG14		4
SG12		2
Drill		1
DC		2
Z410		141
Z420		112
Z425		4
ZW413		62
SG28		2



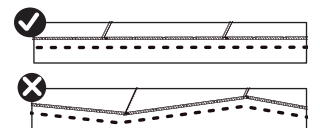
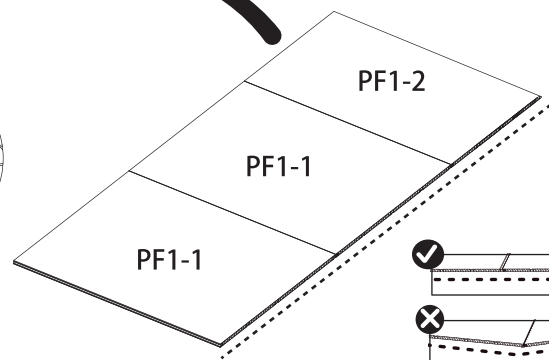
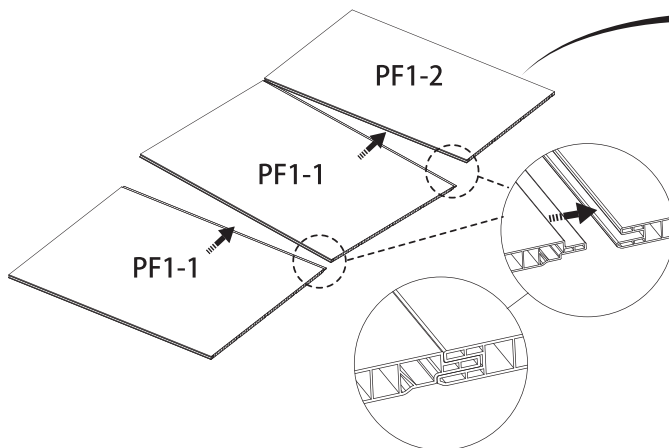


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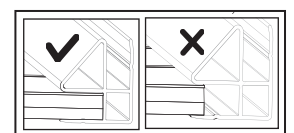
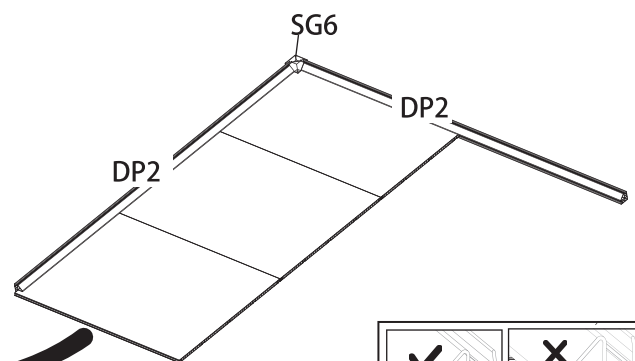
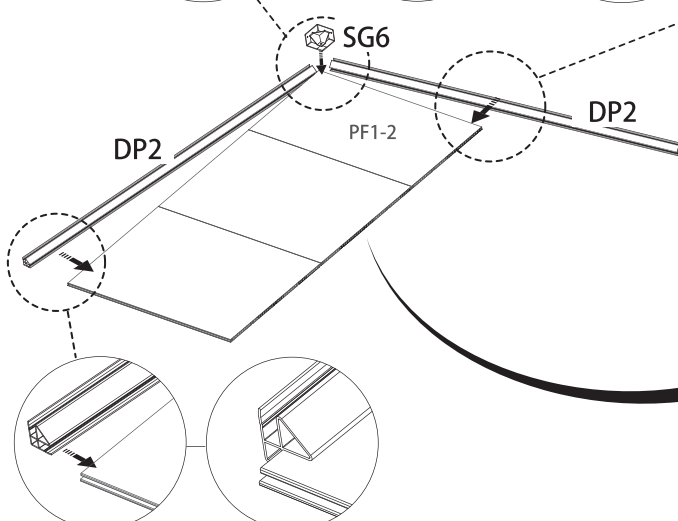
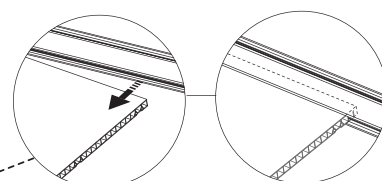
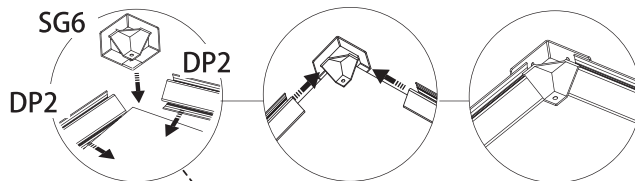


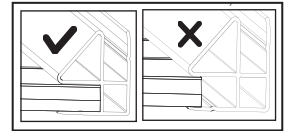
1-1

SG8	SG6	DP2	PF1-2	PF1-1
	1 PC	2 PC	1 PC	2 PC

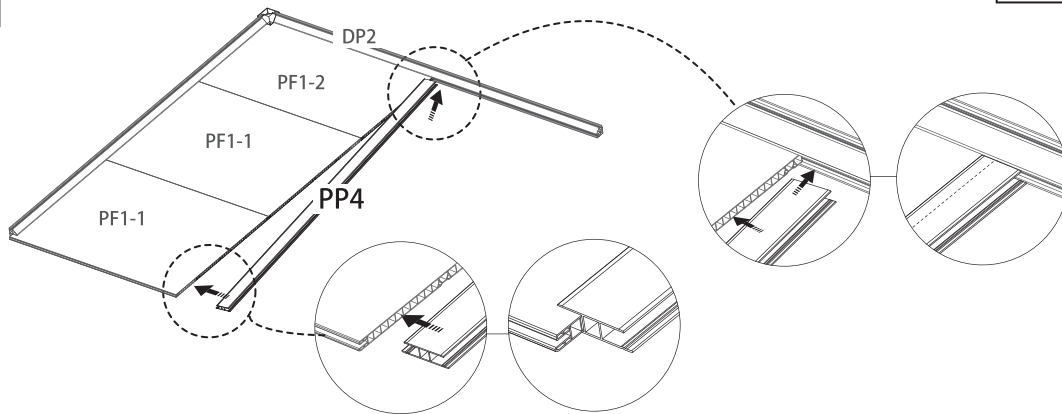


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2-1

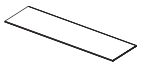


PP4



1 PC

PF1-2



1 PC

PF1-1

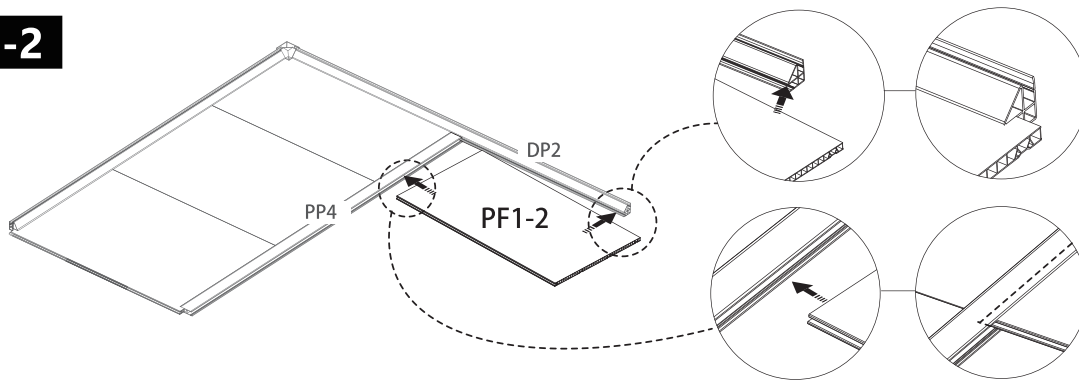


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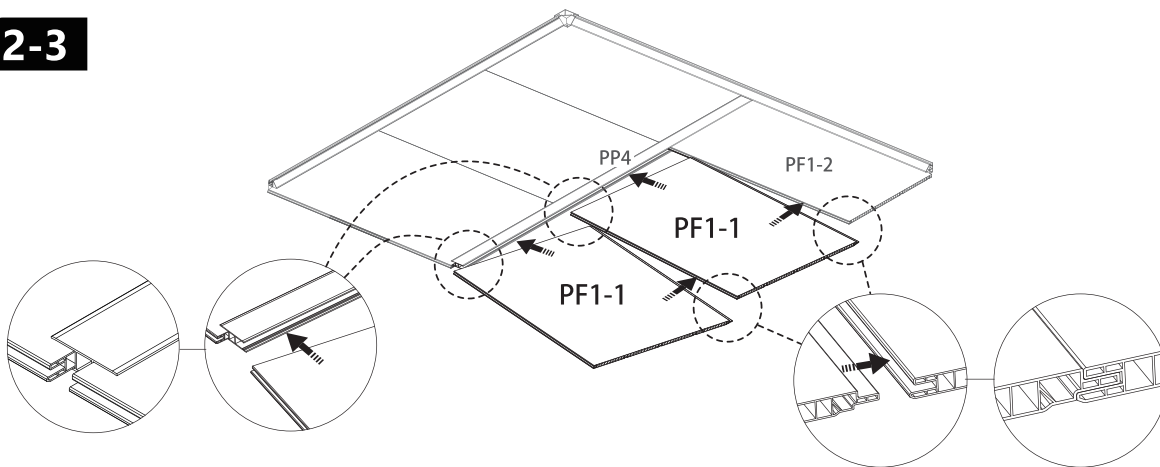
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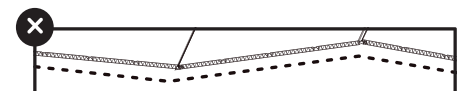
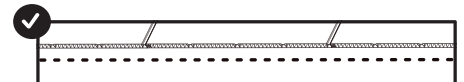
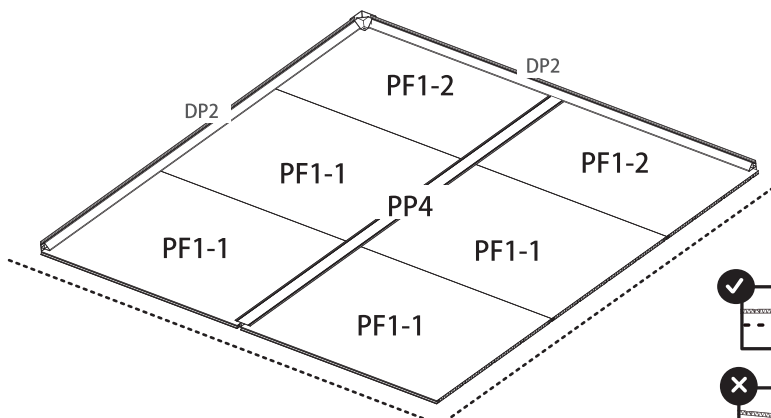
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2-3

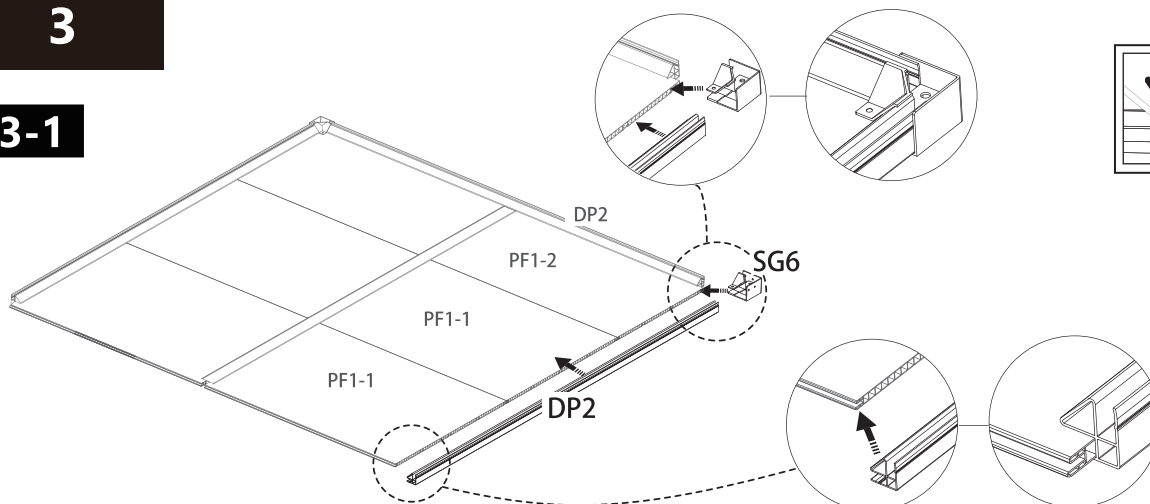


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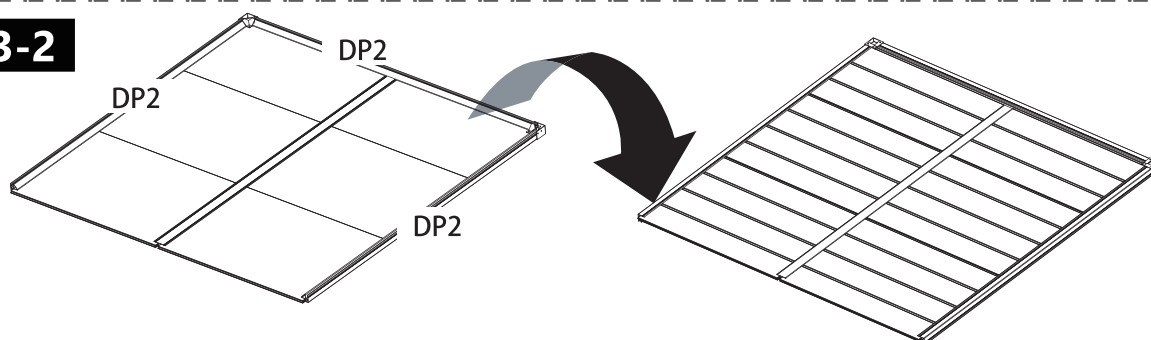


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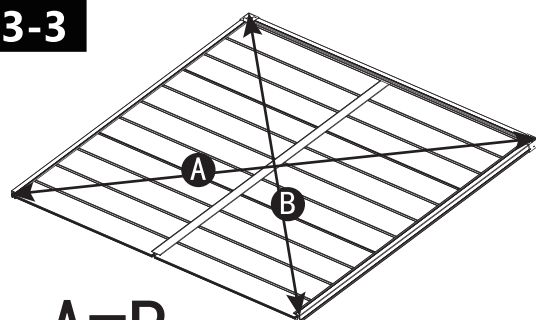
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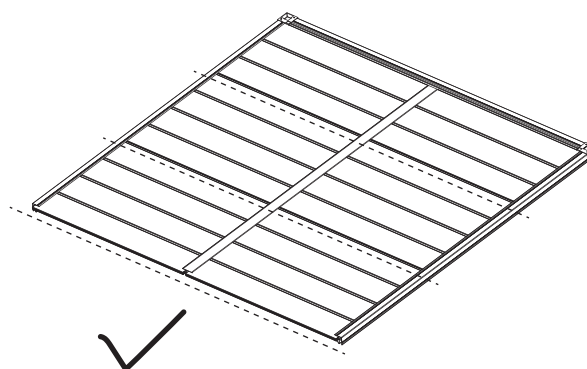
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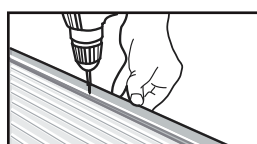
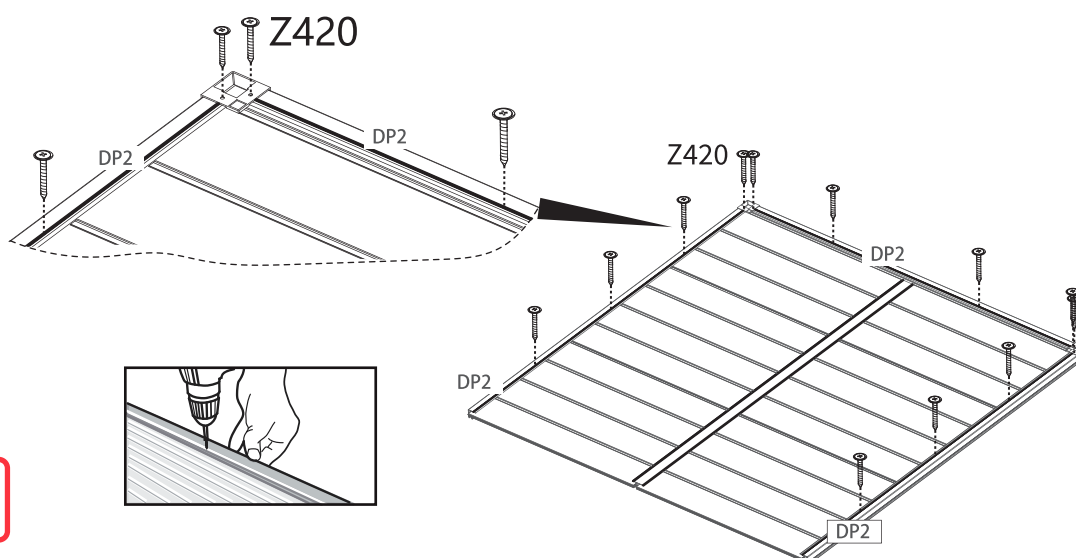
3-3



A=B



3-4



DP2



1 PC

SG6



1 PC

SG8



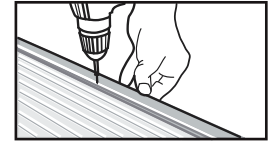
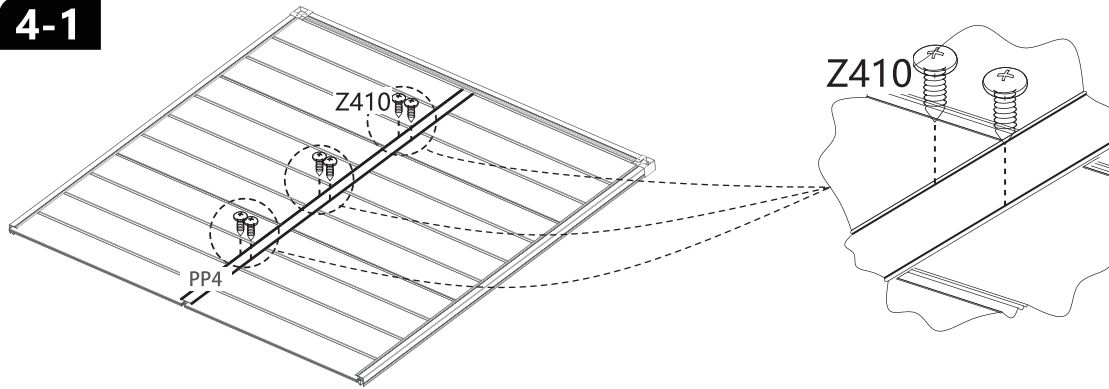
Z420



12 PC

4

4-1



Z410



6 PC

DP3



2 PC

DP4



1 PC

SG7-1



1 PC

SG7-2



1 PC

SG6

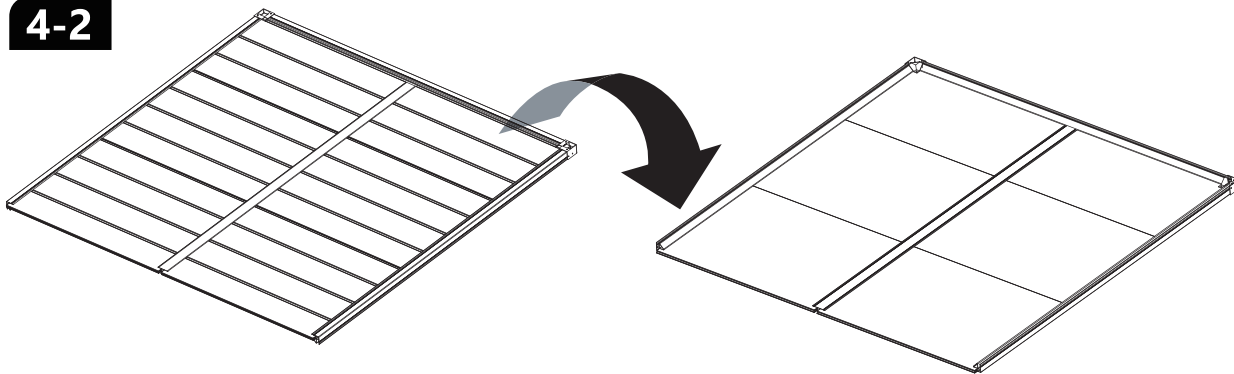


2 PC

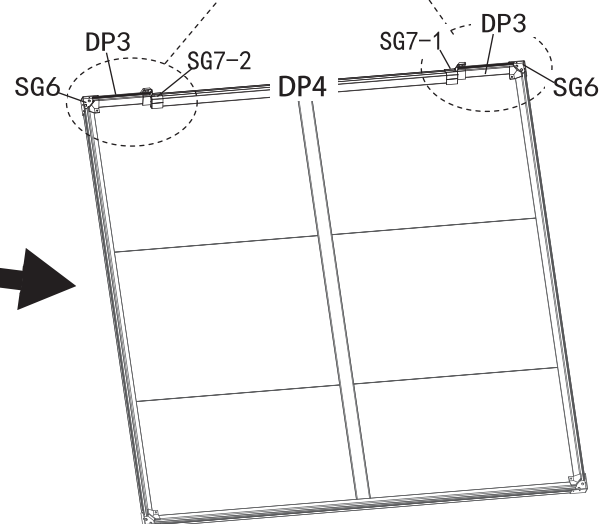
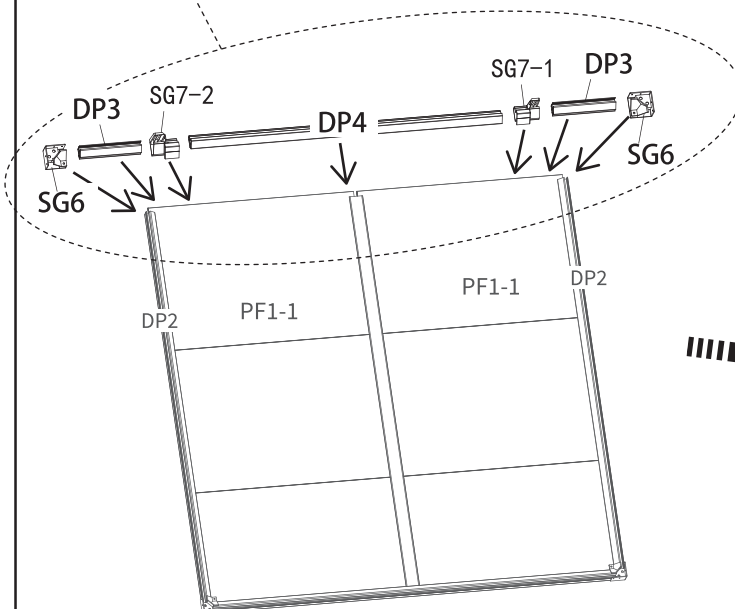
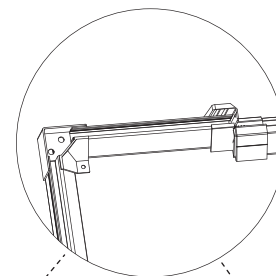
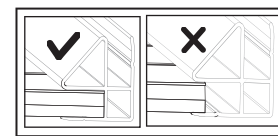
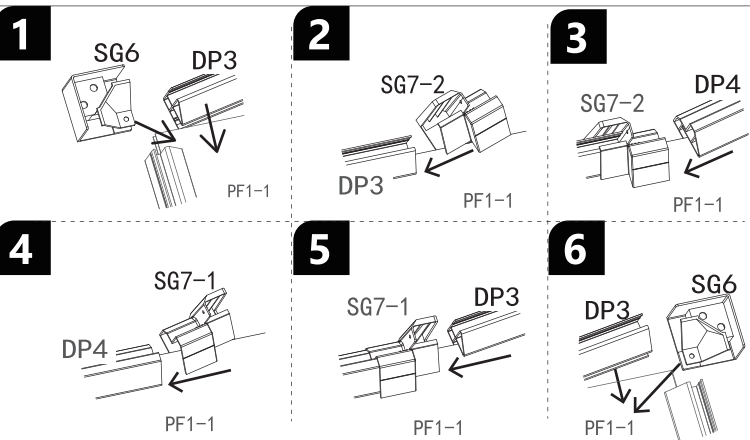
SG8



4-2

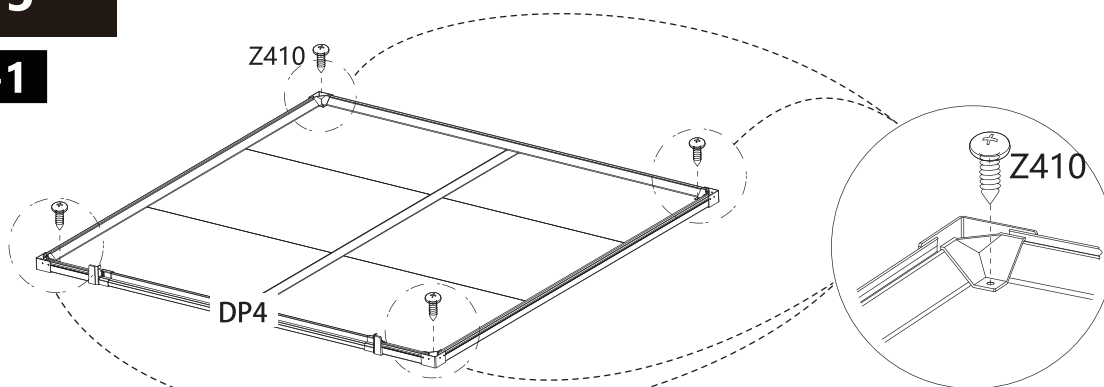


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5

5-1



Z420



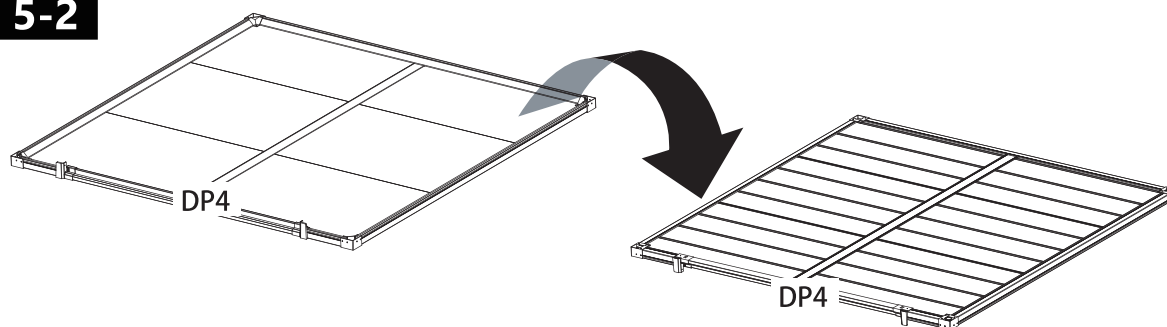
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Z410

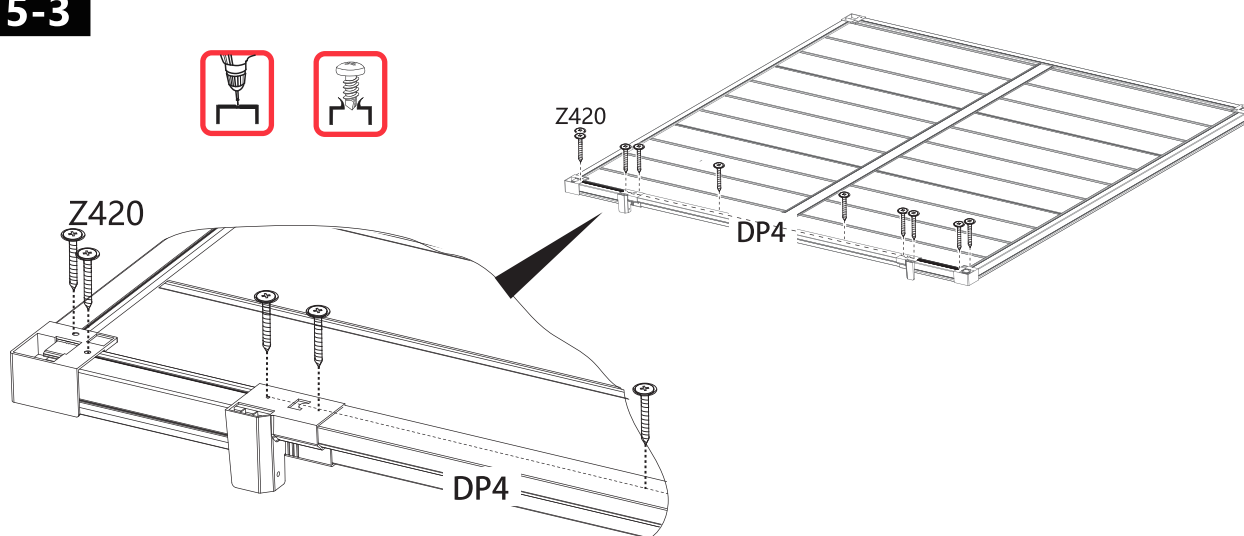


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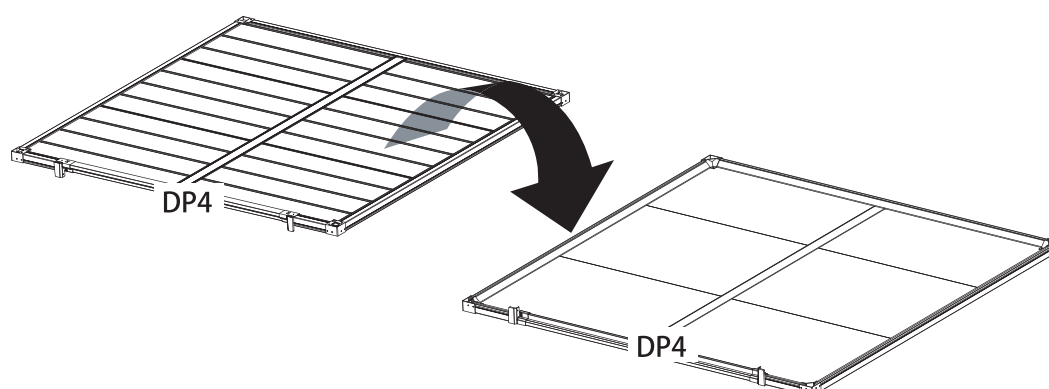
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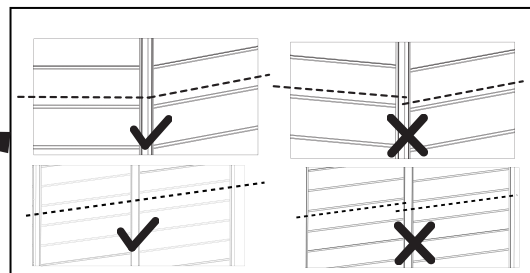
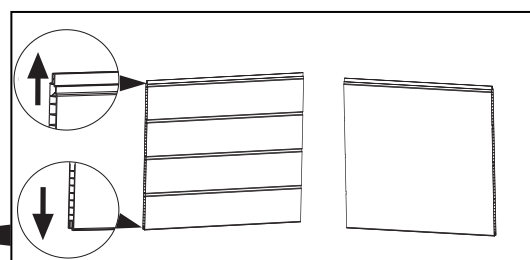
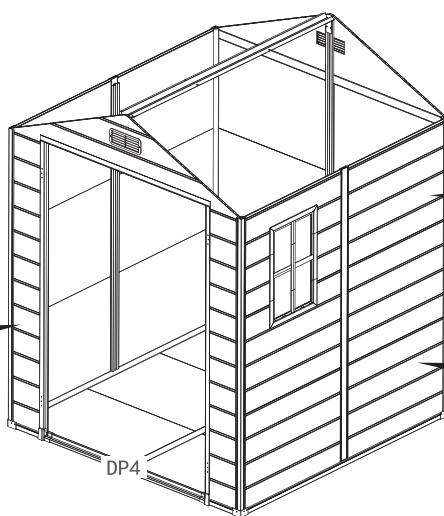


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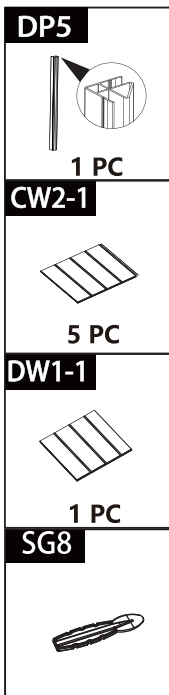
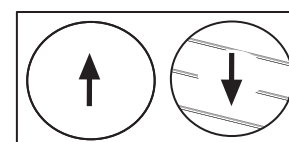
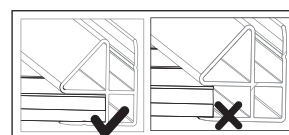
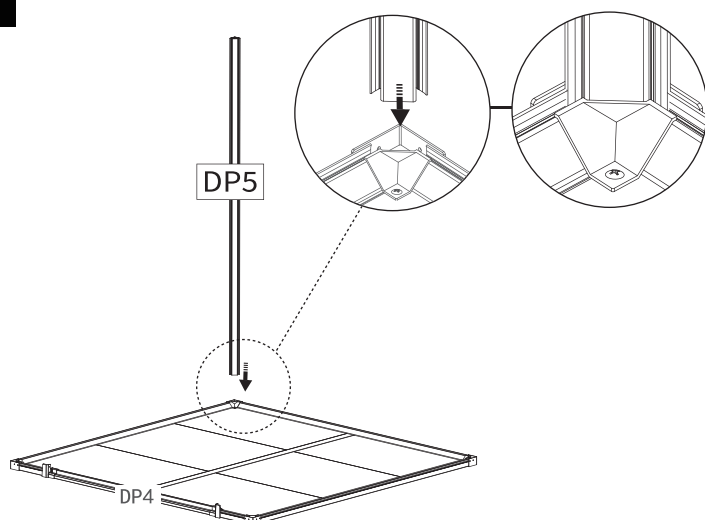
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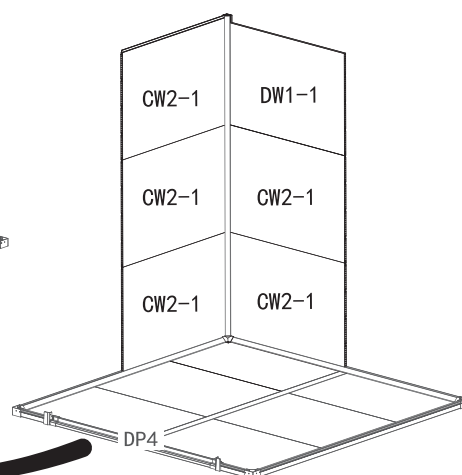
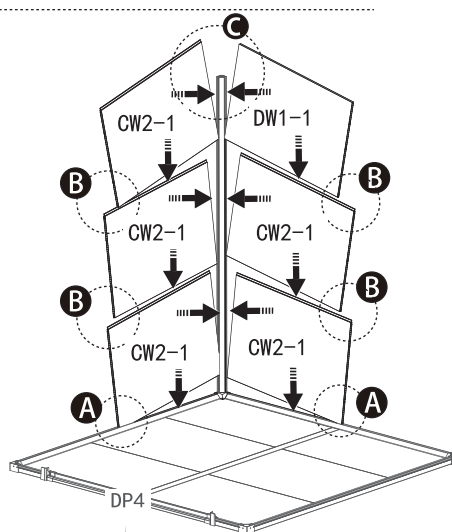
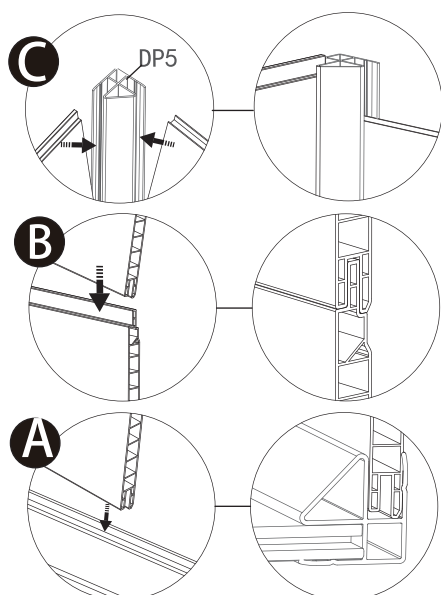


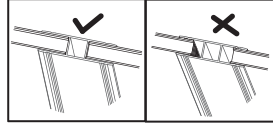
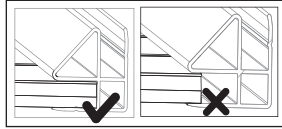
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6-1

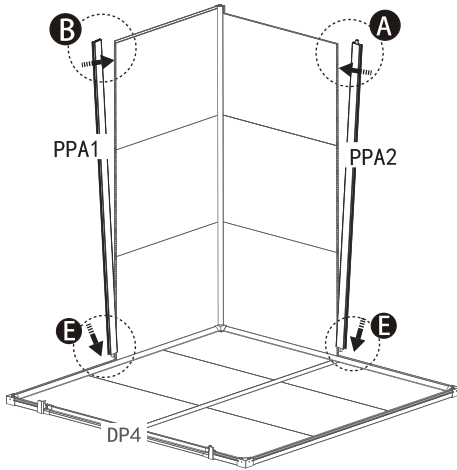


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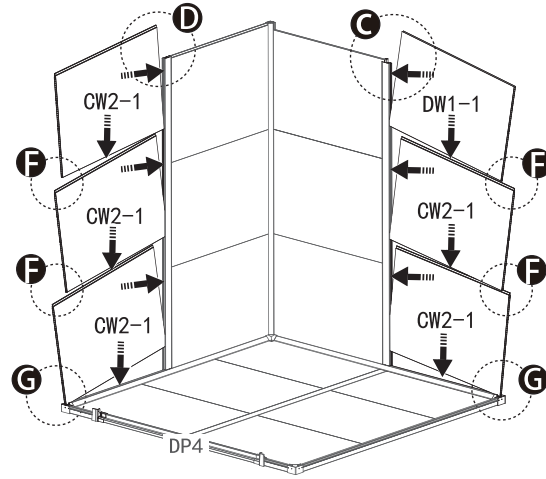




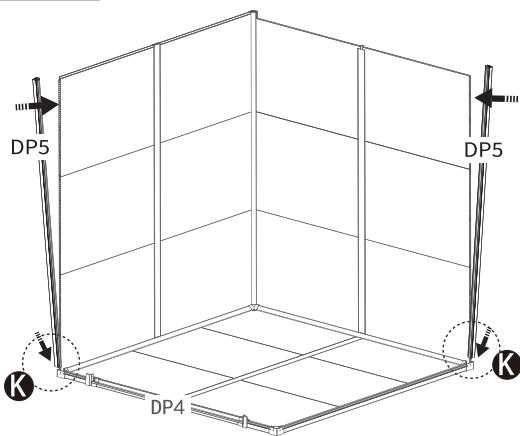
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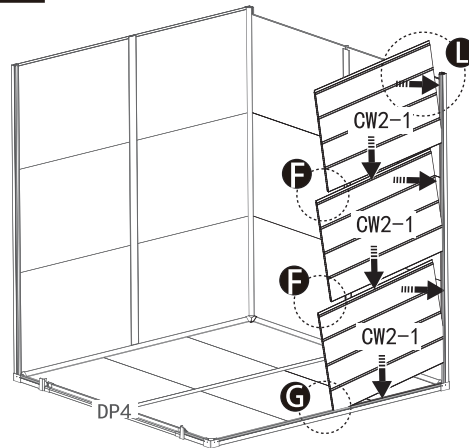
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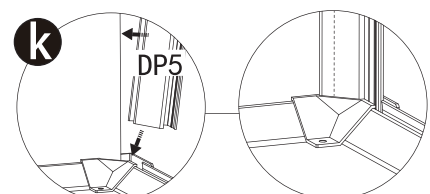
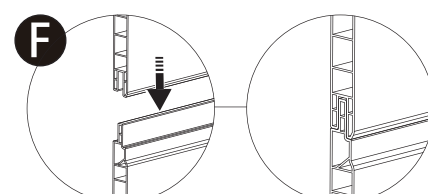
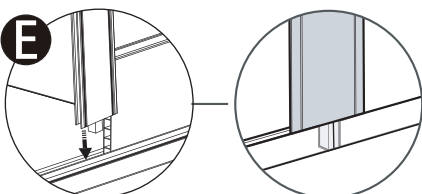
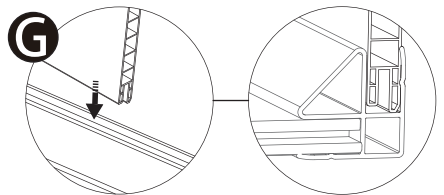
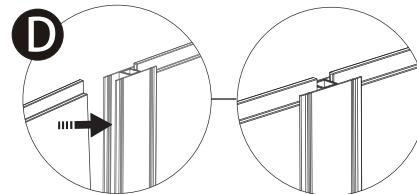
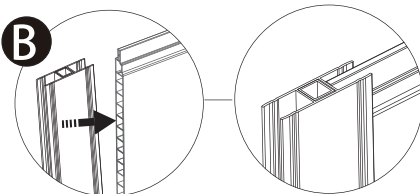
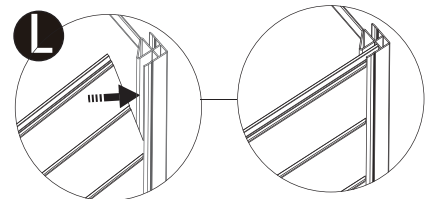
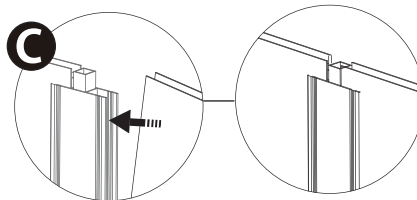
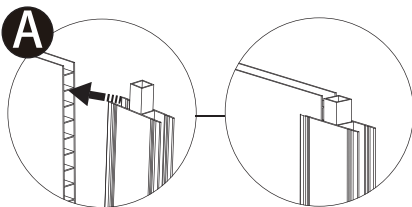
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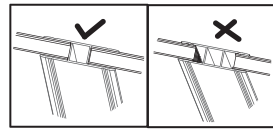
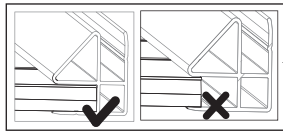


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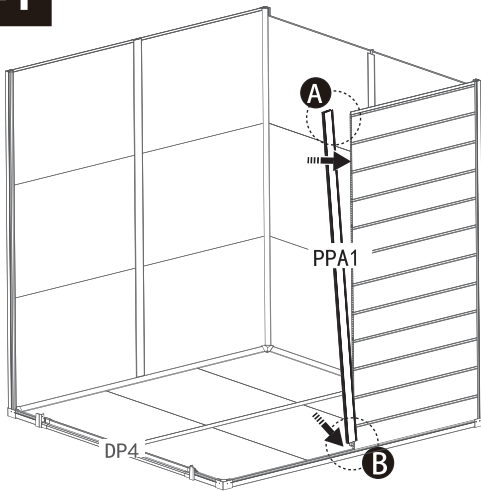


CW2-1		8 PC
DW1-1		1 PC
PPA1		1 PC
PPA2		1 PC
DP5		2 PC
SG8		

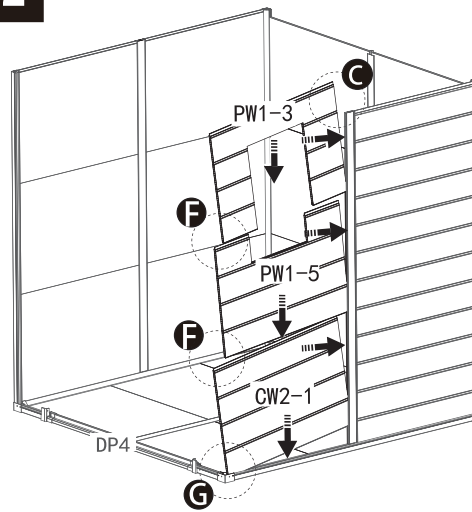




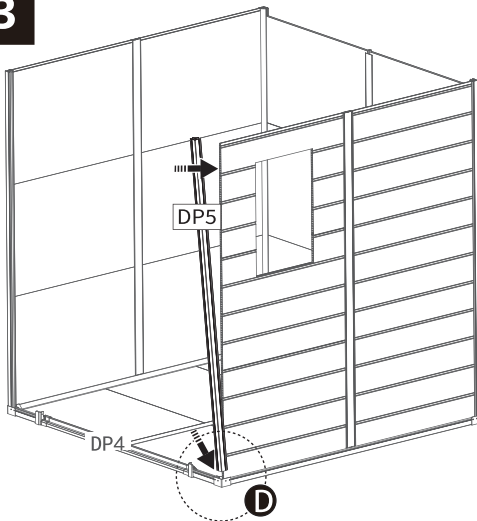
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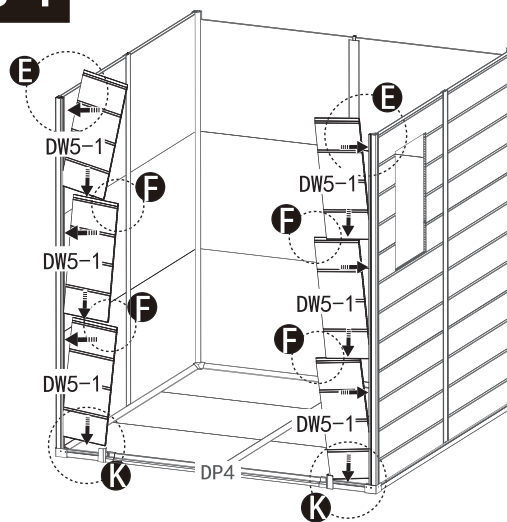
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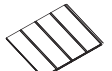
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8-4



CW2-1



1 PC

PW1-5



1 PC

PW1-3



1 PC

DP5



1 PC

DW5-1



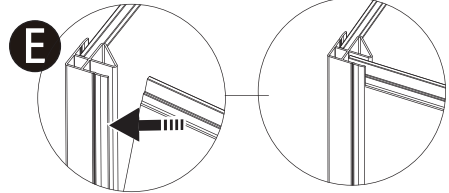
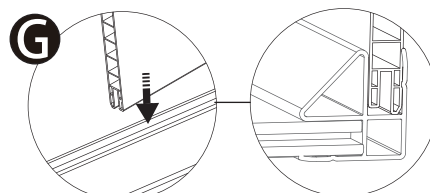
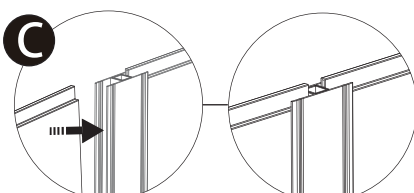
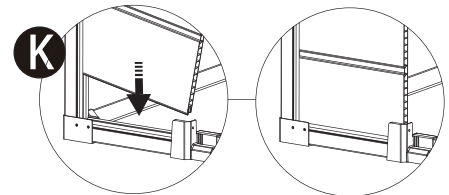
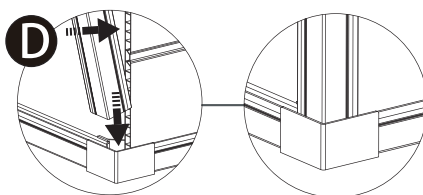
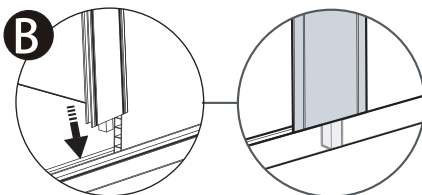
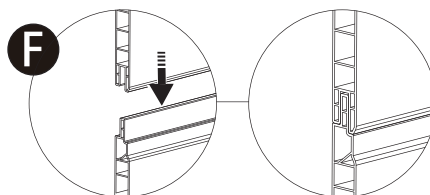
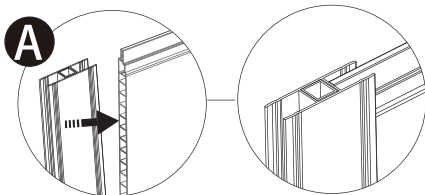
6 PC

PPA1

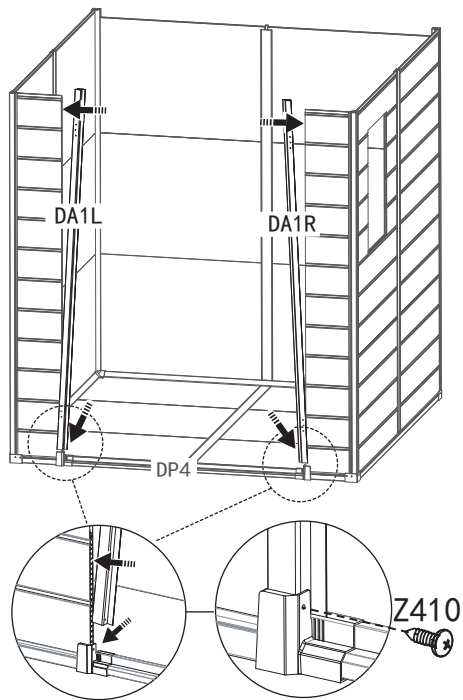


1 PC

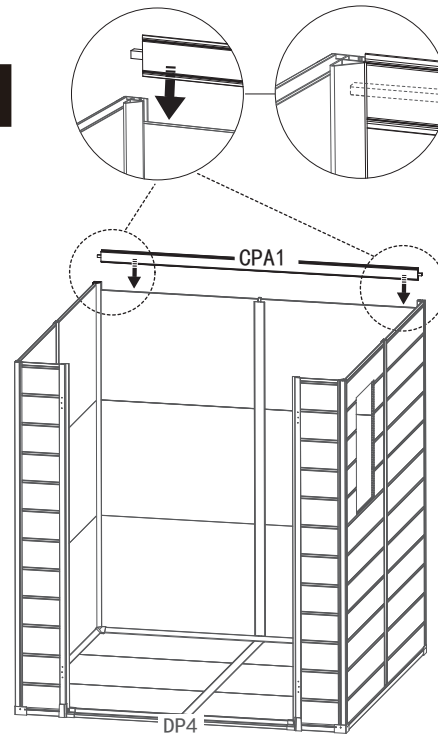
SG8



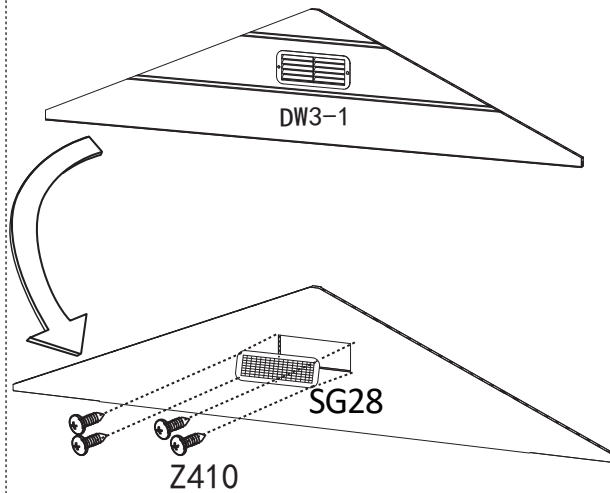
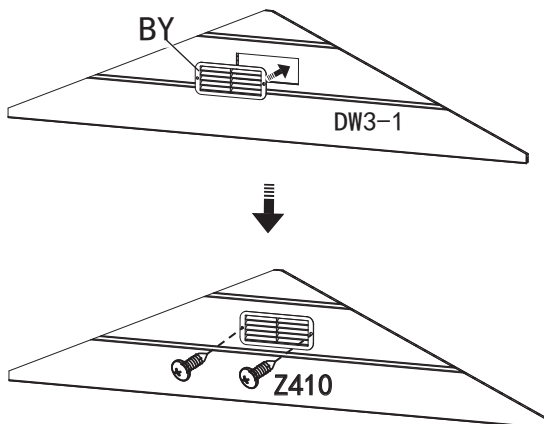
9-1



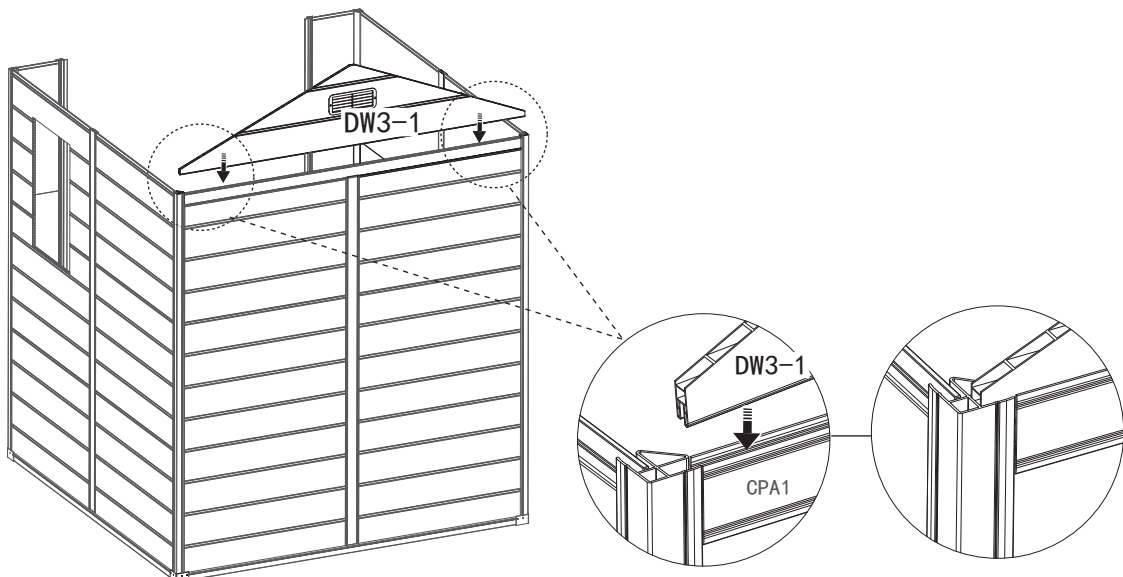
9-2



9-3



9-4



DA1L



1 PC

DA1R



1 PC

CPA1



1 PC

Z410



8 PC

DW3-1



1 PC

BY

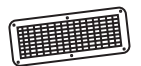


1 PC

SG8



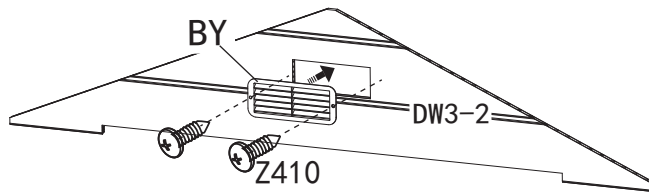
SG28



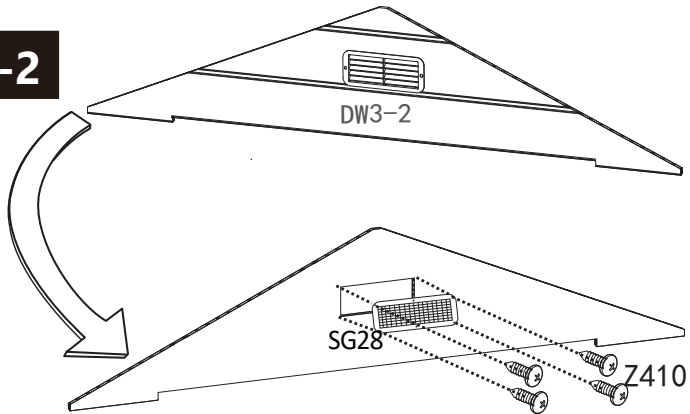
1 PC

10

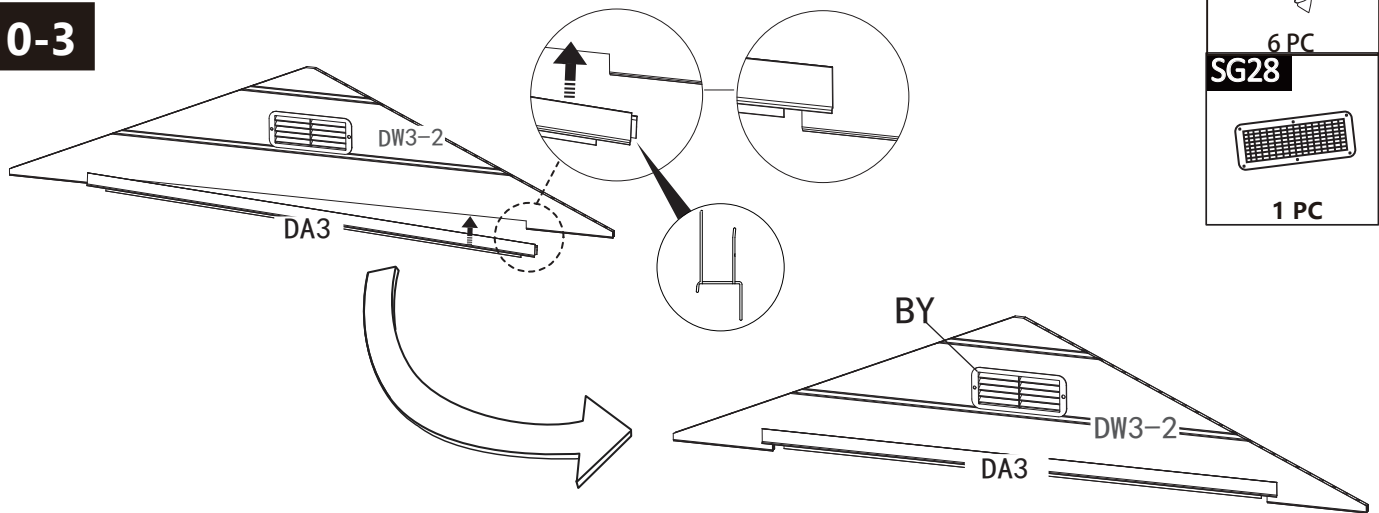
10-1



10-2



10-3



DW3-2



1 PC

BY



1 PC

DA3



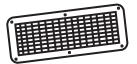
1 PC

Z410



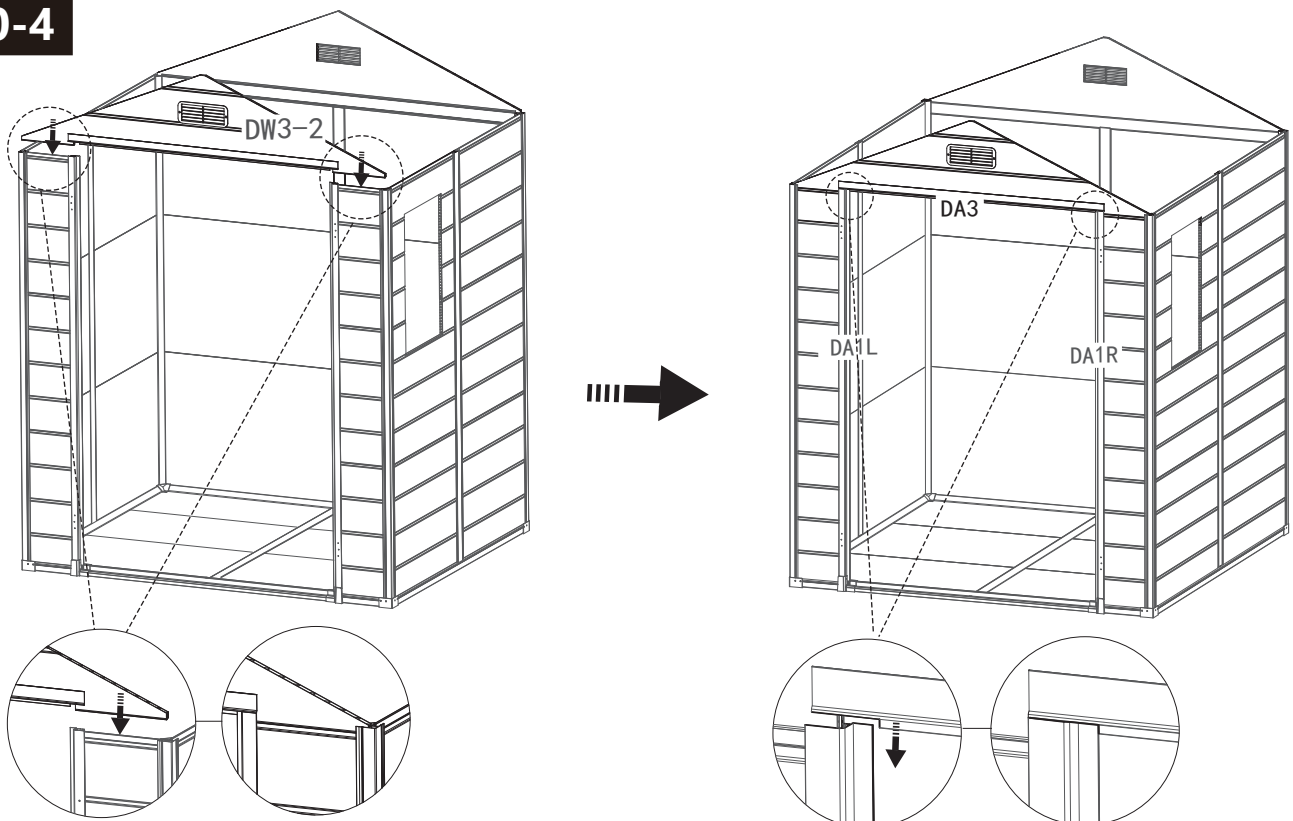
6 PC

SG28



1 PC

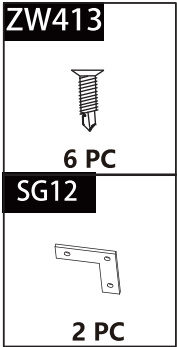
10-4



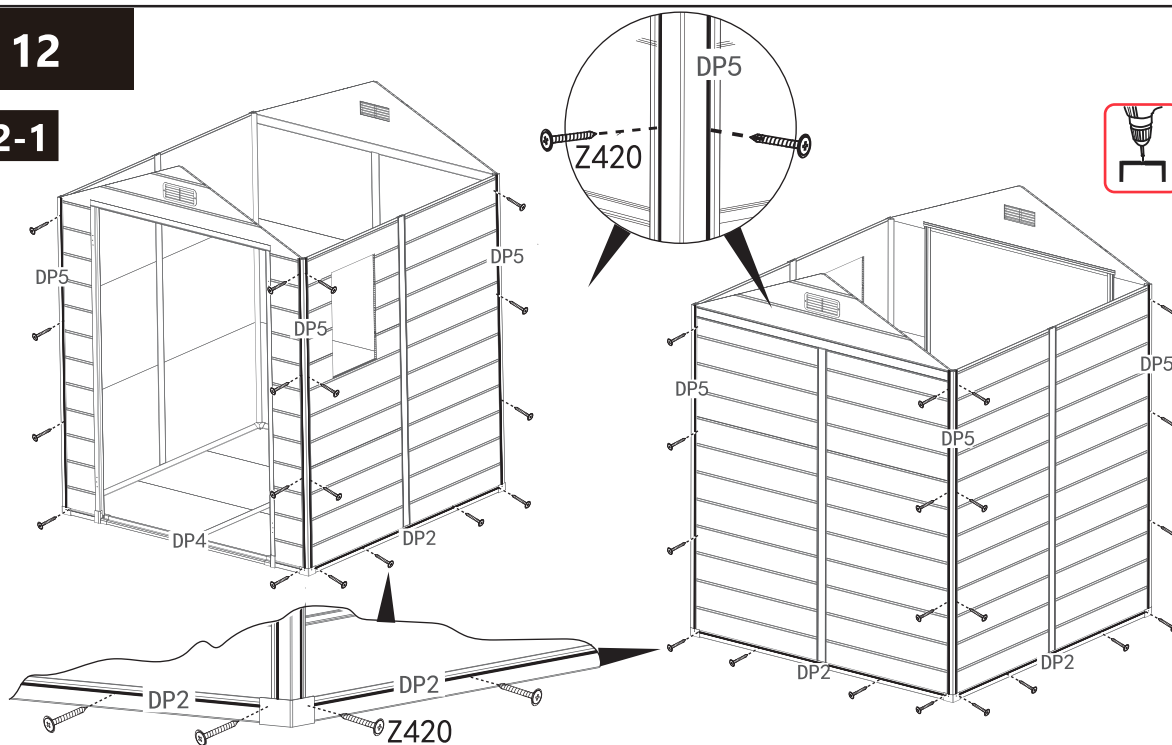
11-1



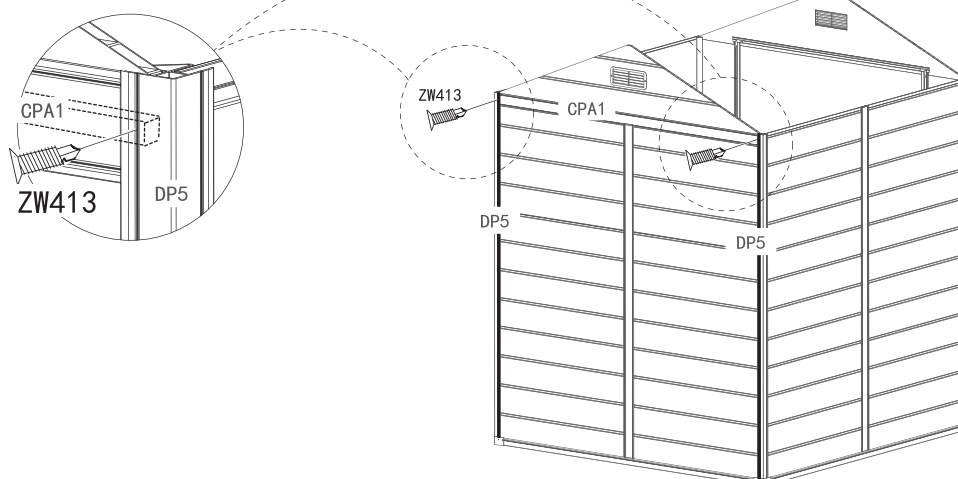
11-2



12-1



12-2



Z420



40 PC

ZW413



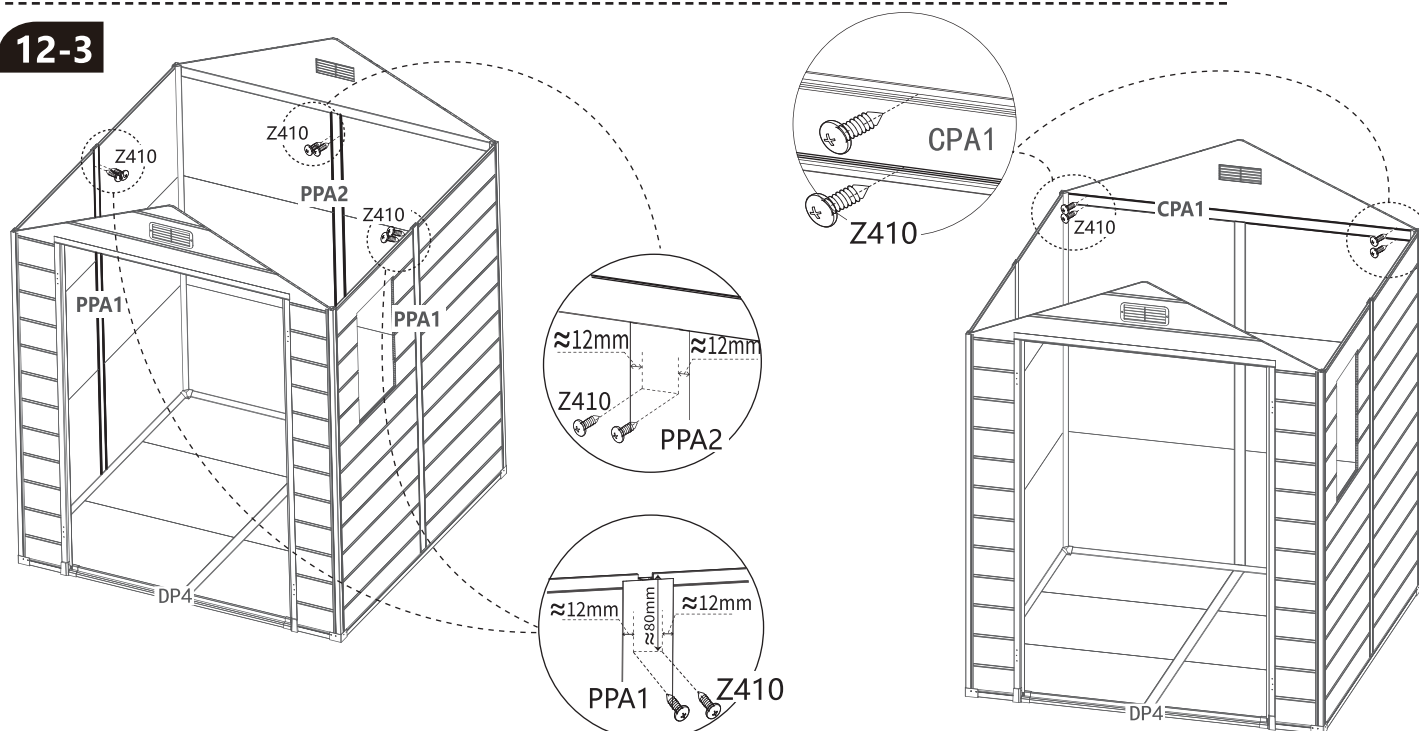
2 PC

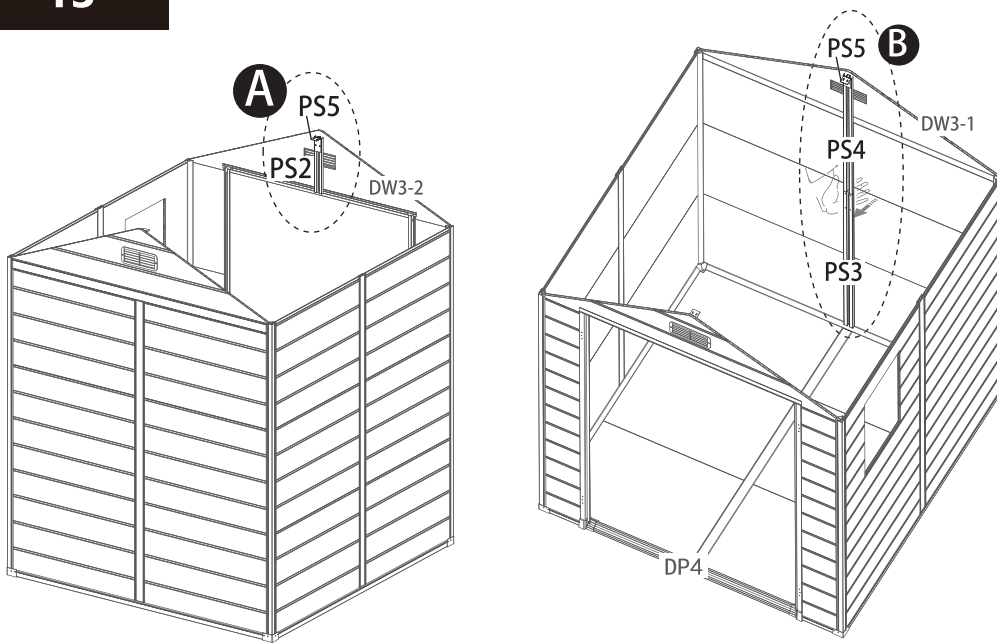
Z410



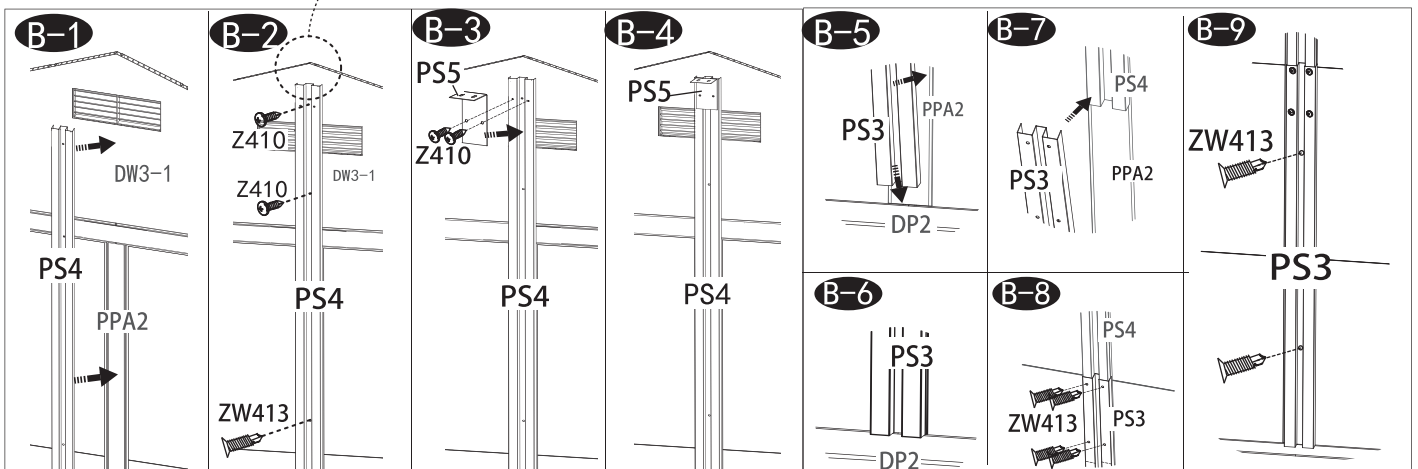
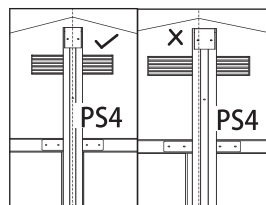
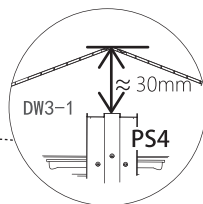
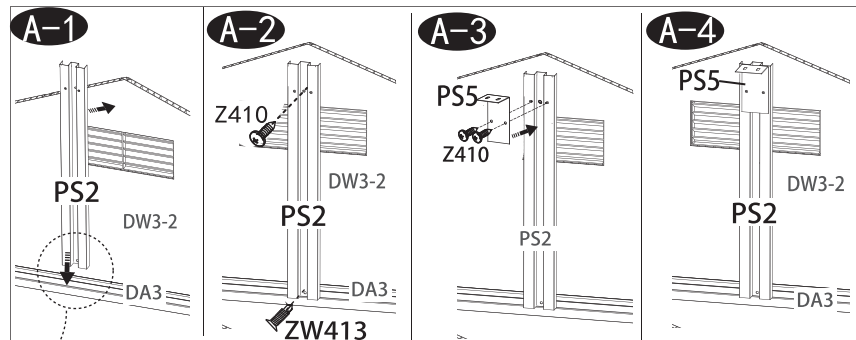
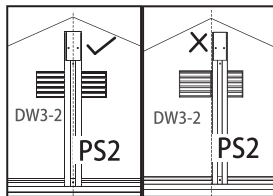
10 PC

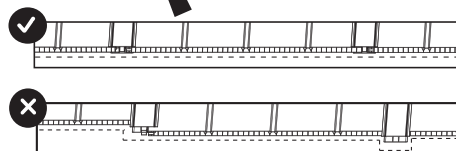
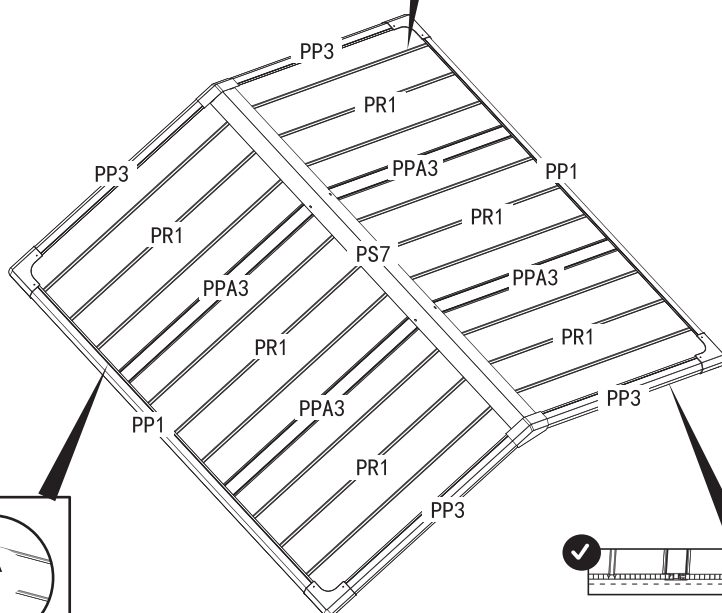
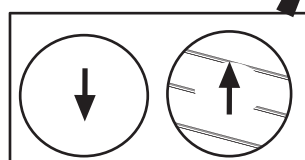
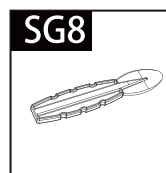
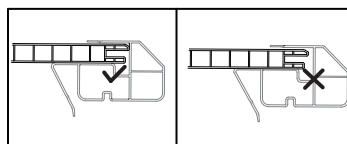
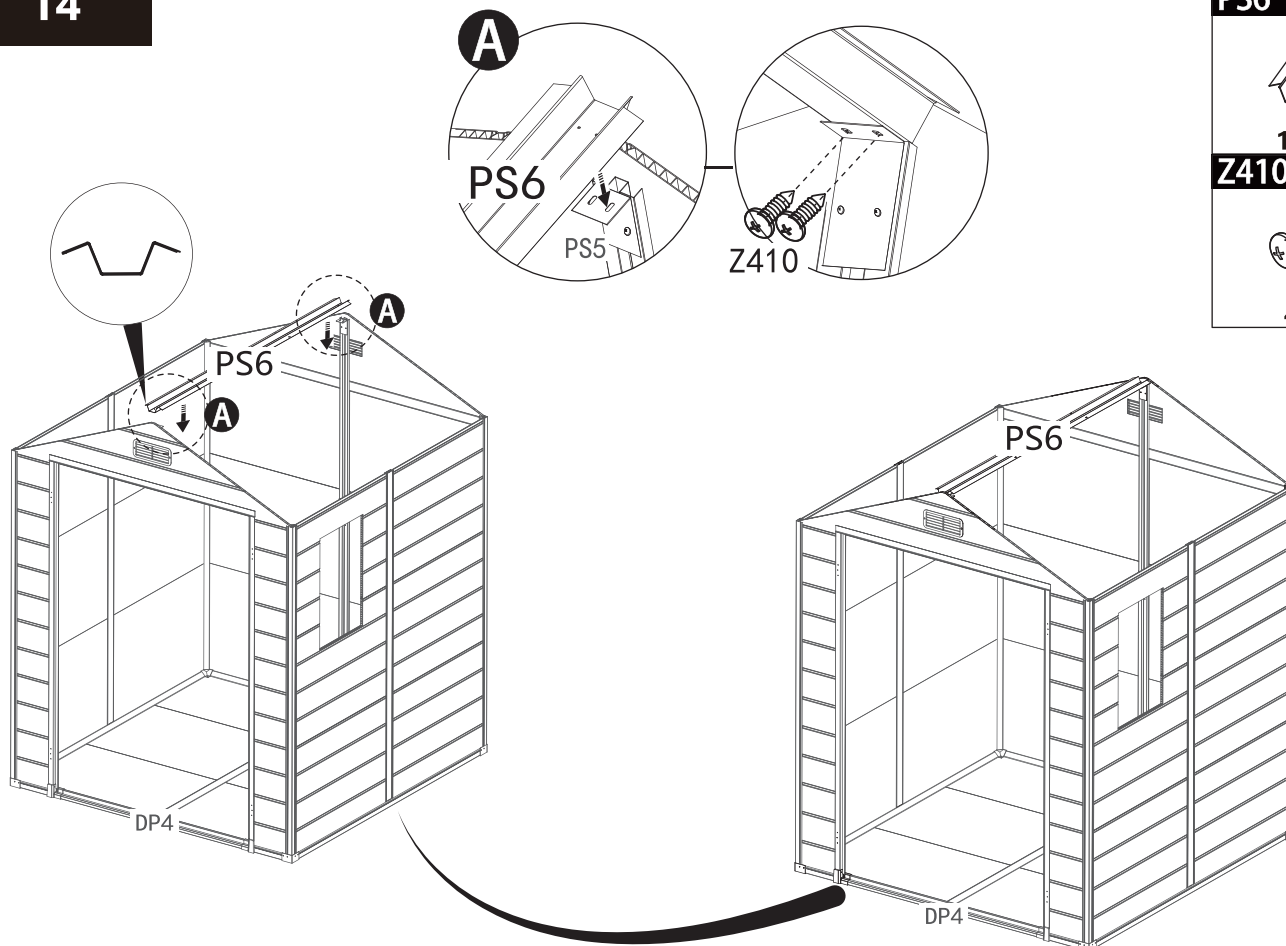
12-3



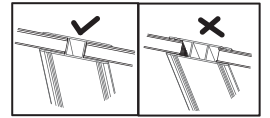
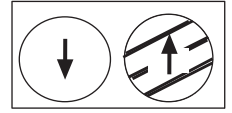
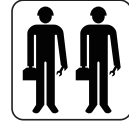


PS2 1 PC	PS4 1 PC
PS3 1 PC	PS5 2 PC
ZW413 8 PC	Z410 7 PC

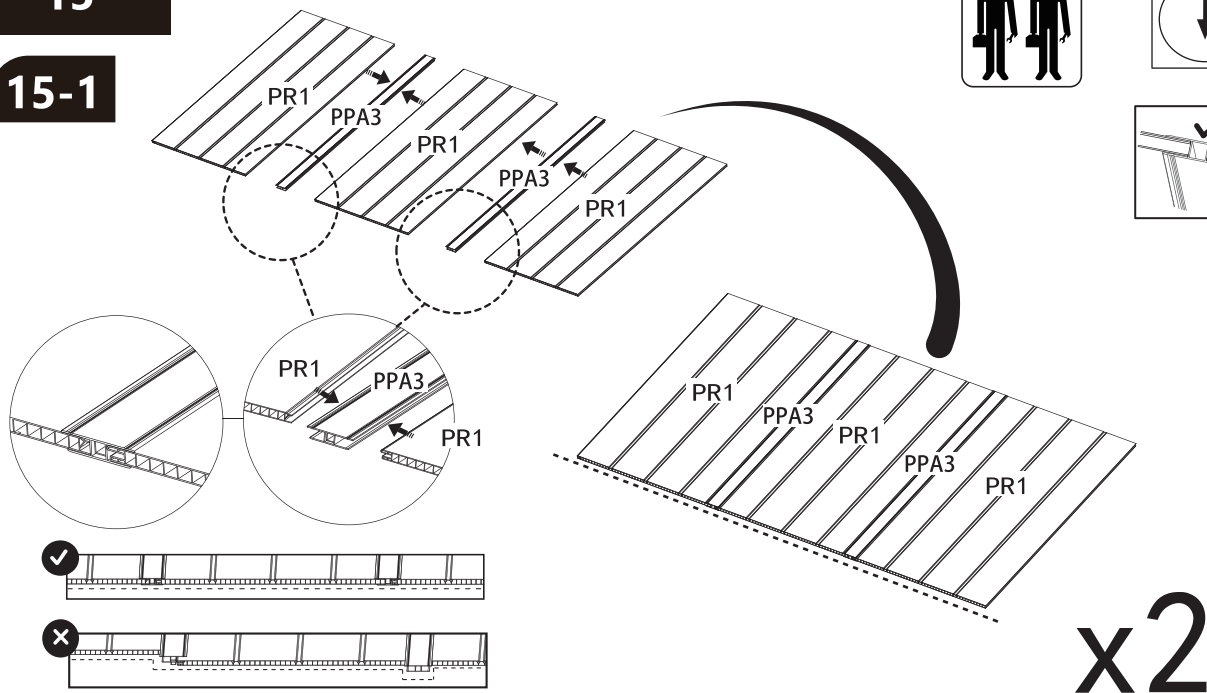




15



15-1

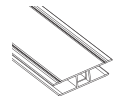


PR1



6 PC

PPA3



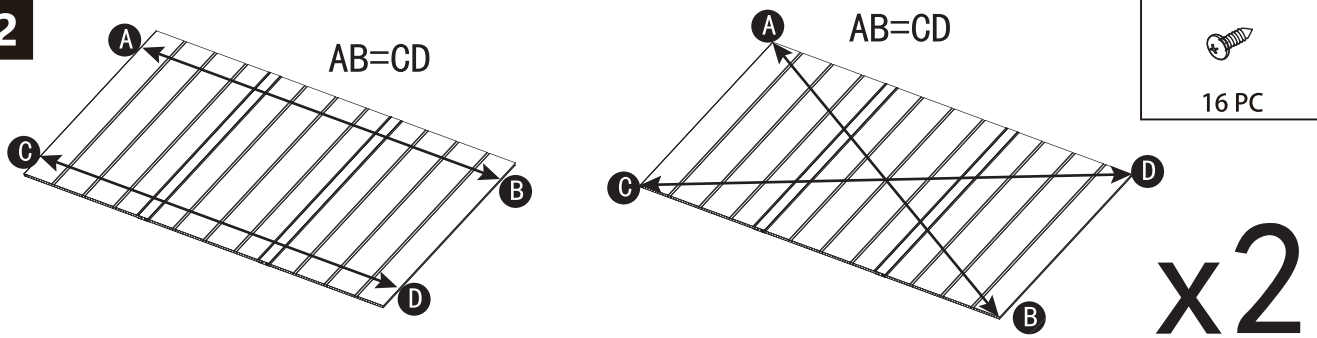
4 PC

Z410

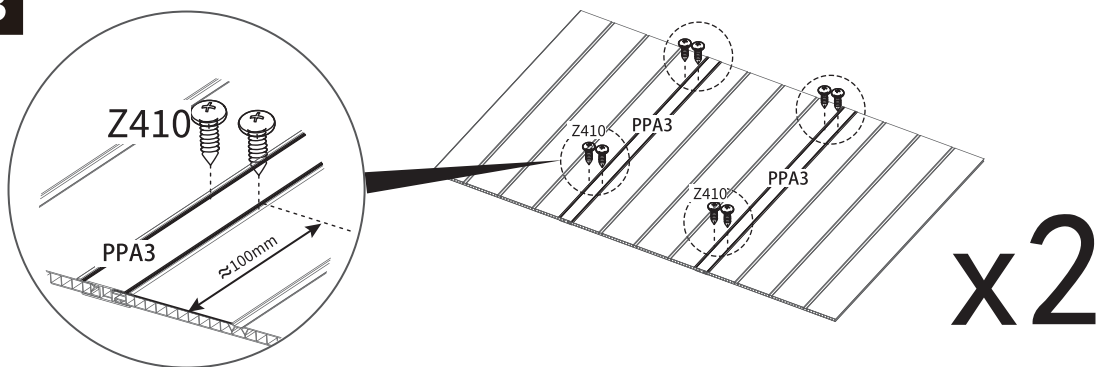


16 PC

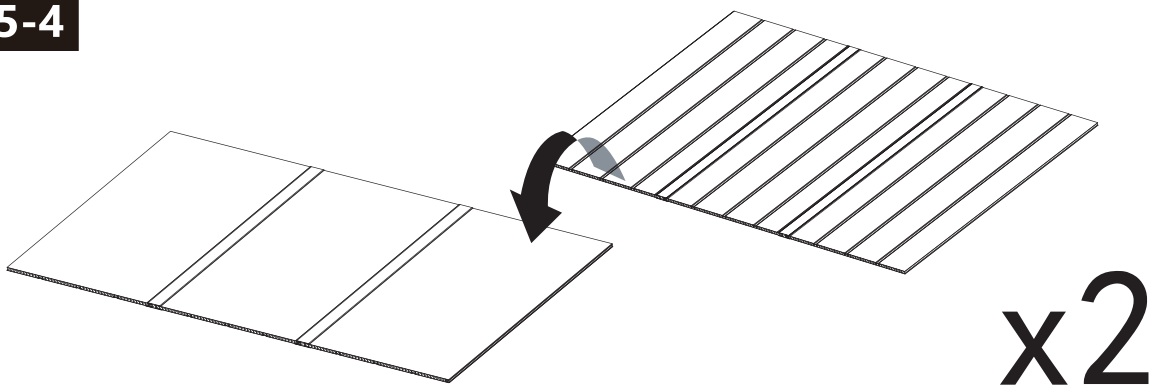
15-2



15-3

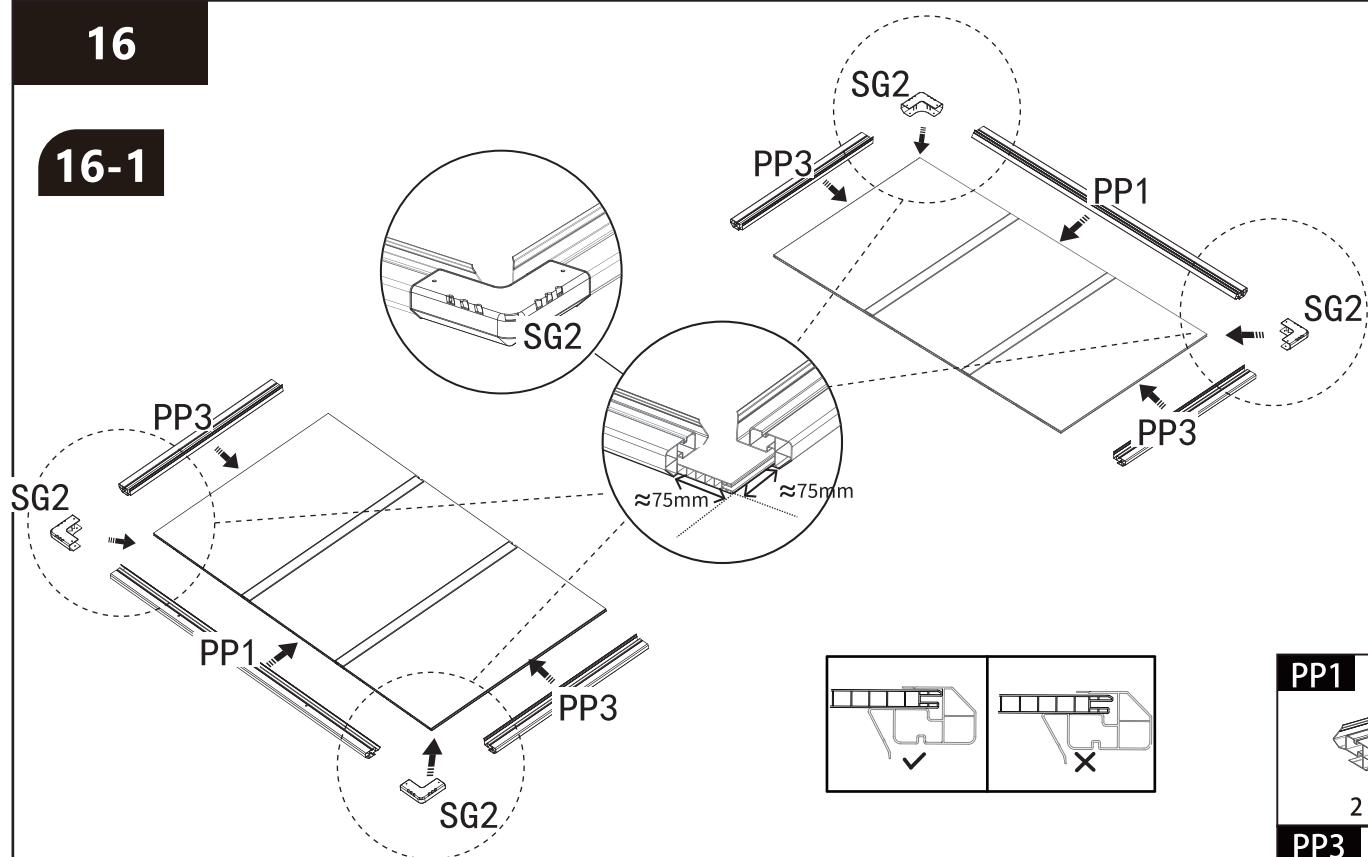


15-4

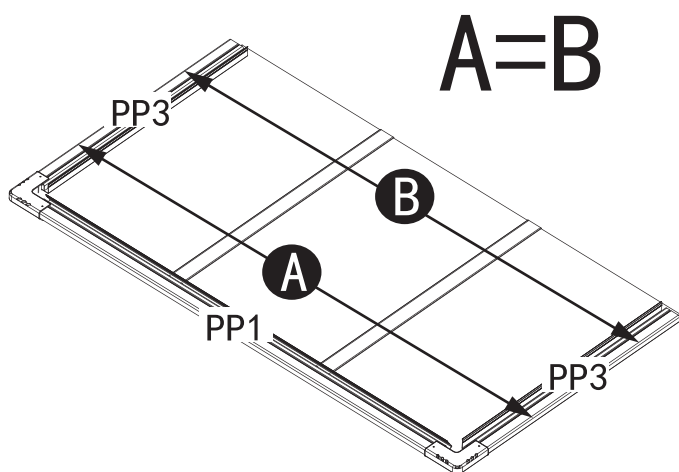


16

16-1



16-2



x2

PP1



2 PC

PP3



4 PC

SG2



4 PC

SG8

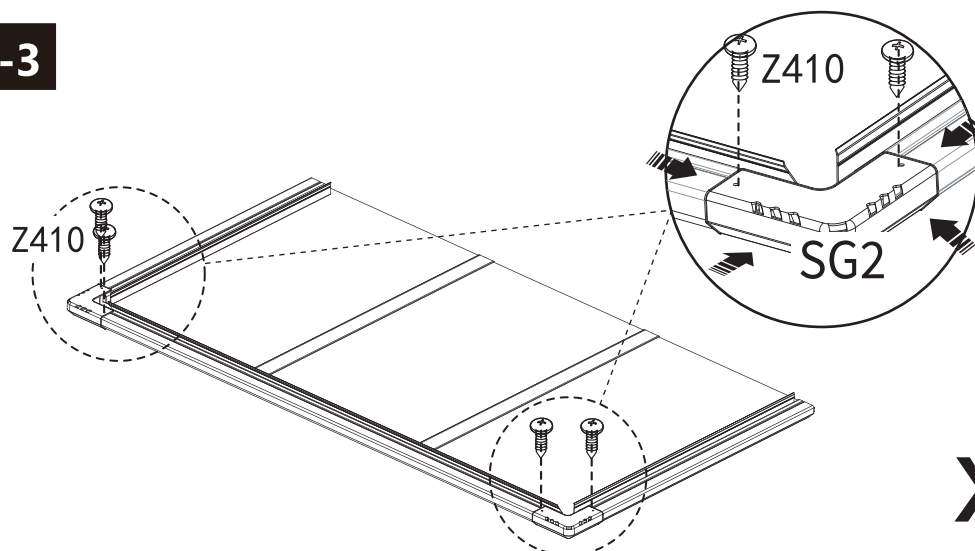


Z410



8 PC

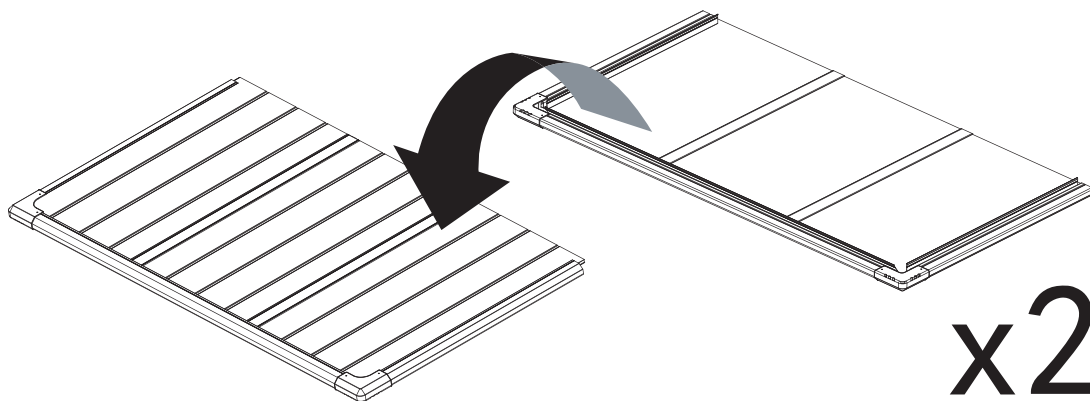
16-3



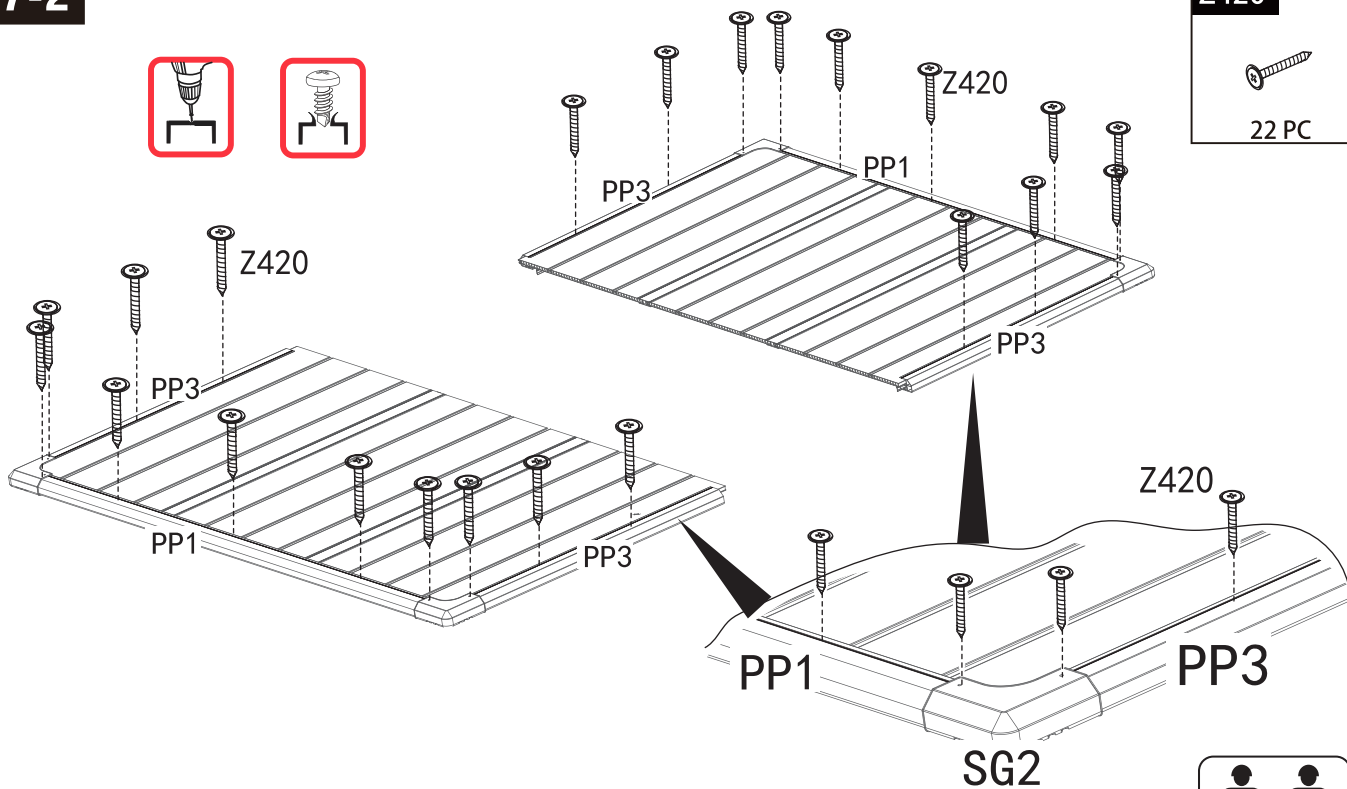
x2

17

17-1



17-2

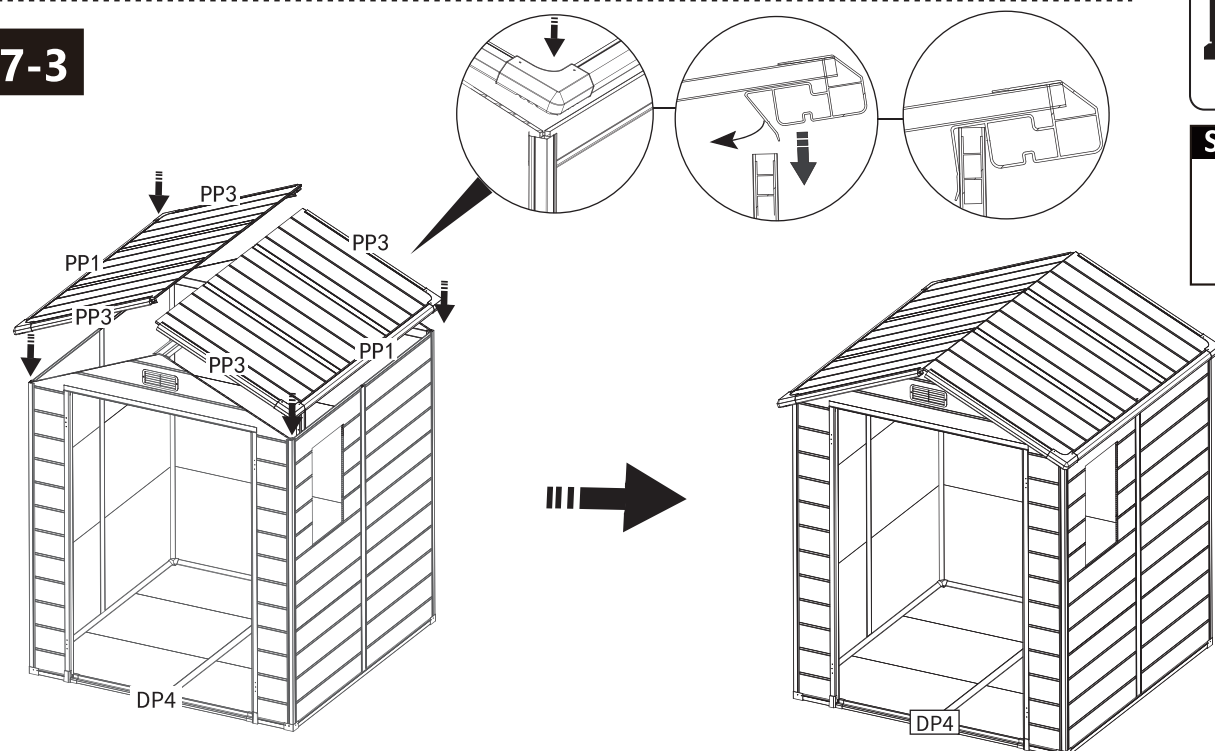


Z420



22 PC

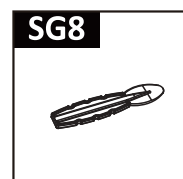
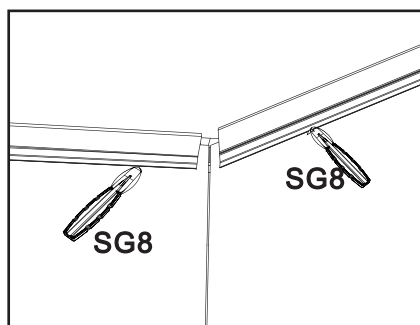
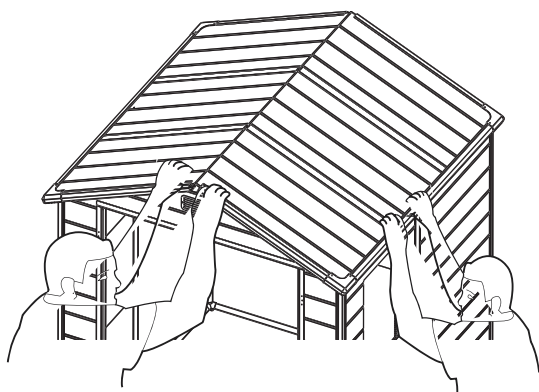
17-3



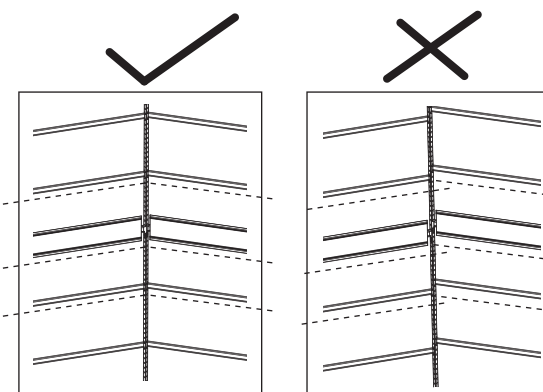
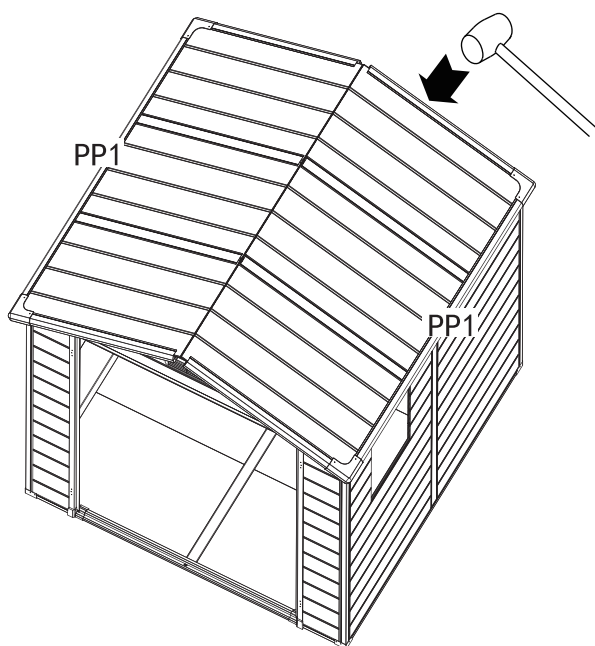
SG8



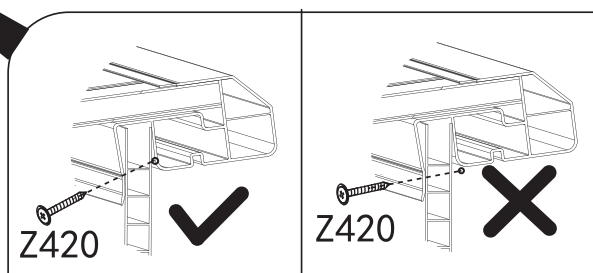
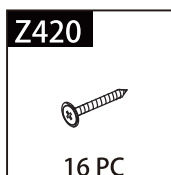
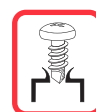
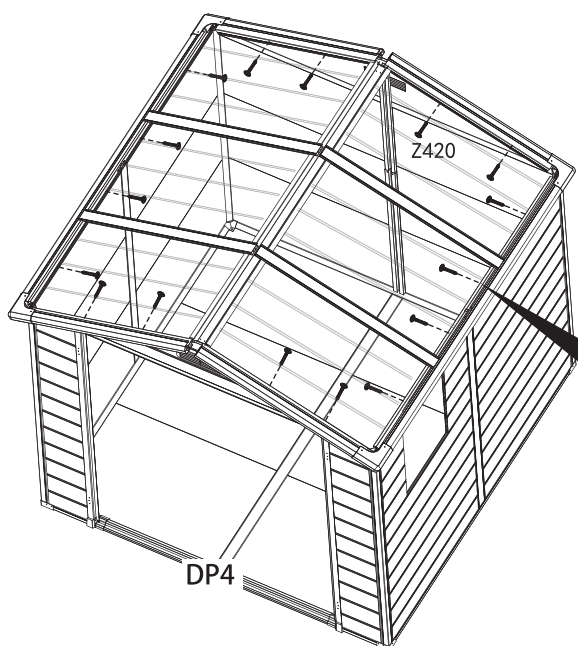
18-1



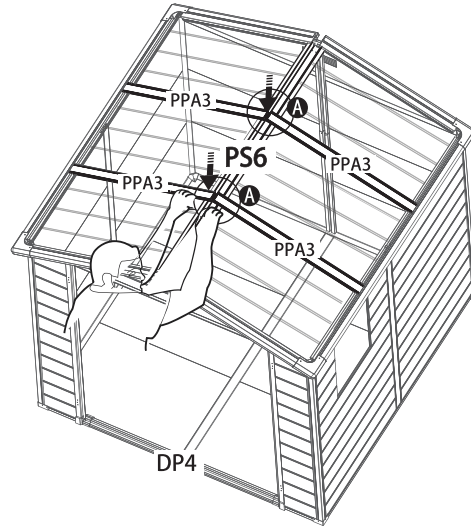
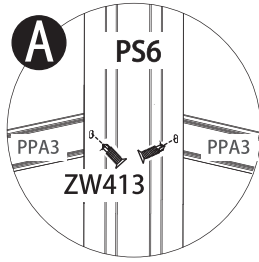
18-2



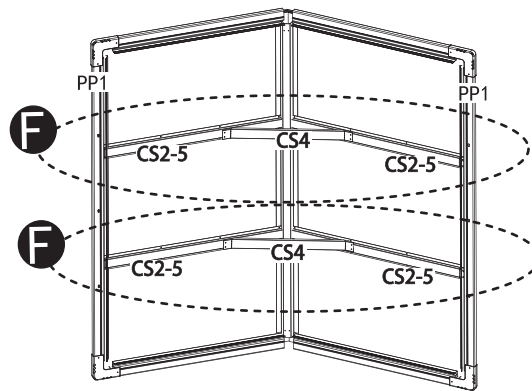
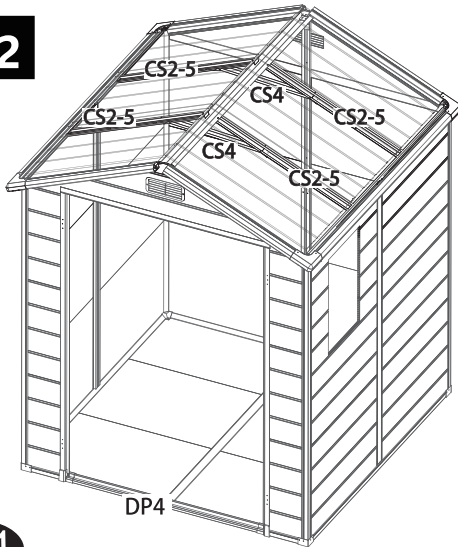
18-3



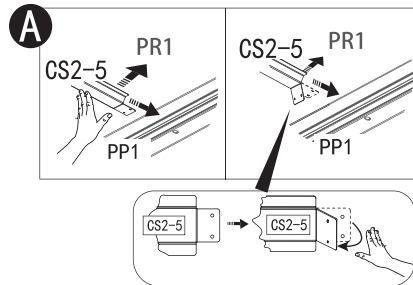
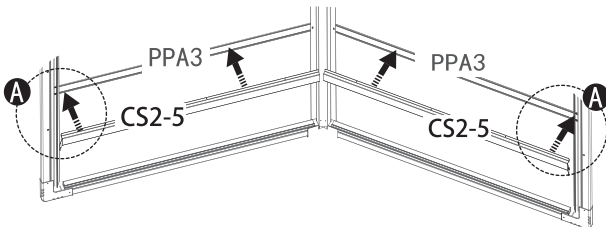
19-1



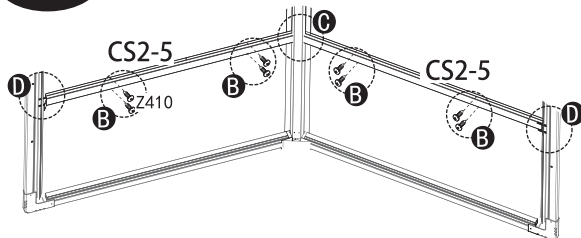
19-2



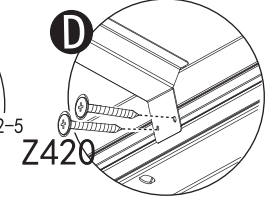
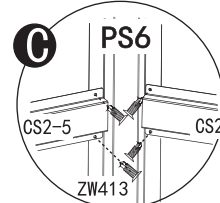
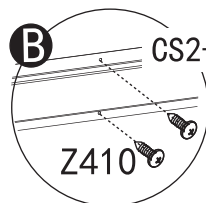
F-1



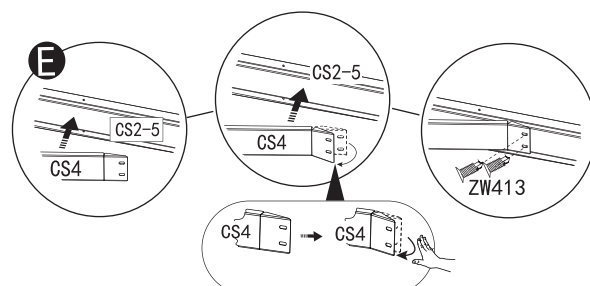
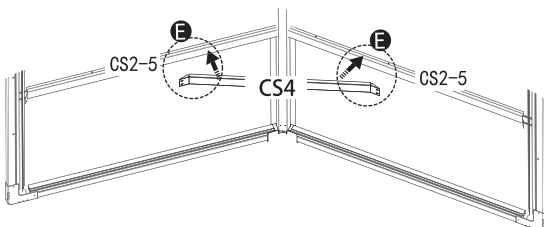
F-2



B → C → D

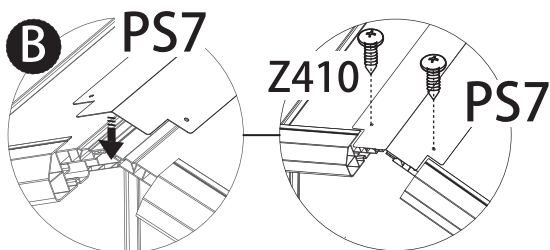
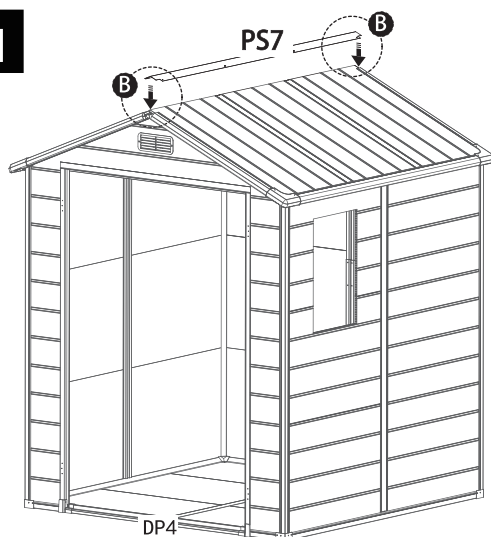


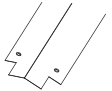
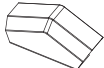
F-3



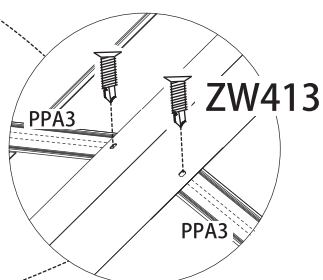
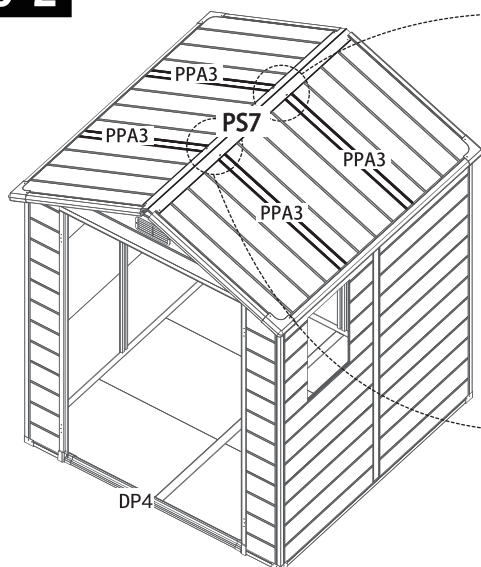
CS4
2 PC
Z420
8 PC
ZW413
20 PC
CS2-5
4 PC
Z410
16 PC

20-1

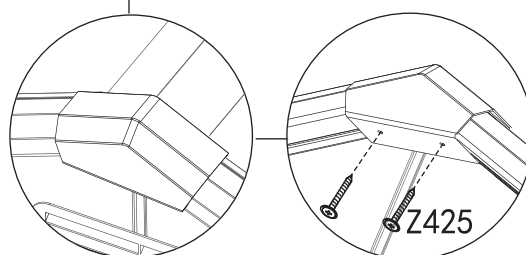
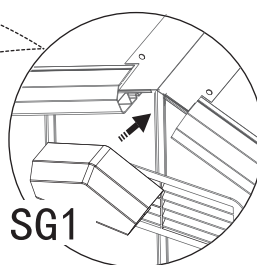
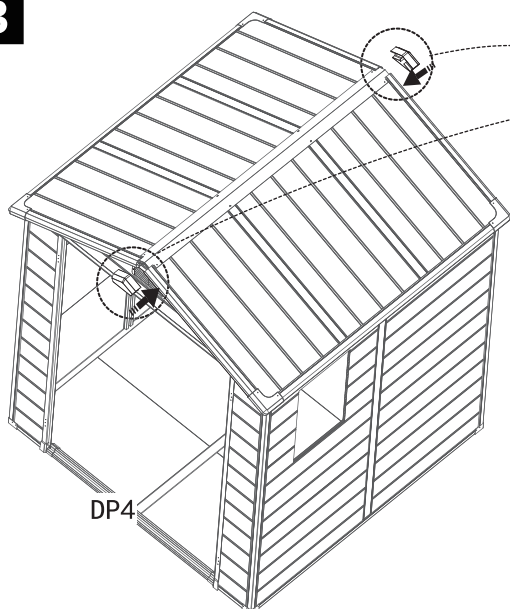


PS7		1 PC
Z410		4 PC
ZW413		4 PC
SG1		2 PC
Z425		4 PC

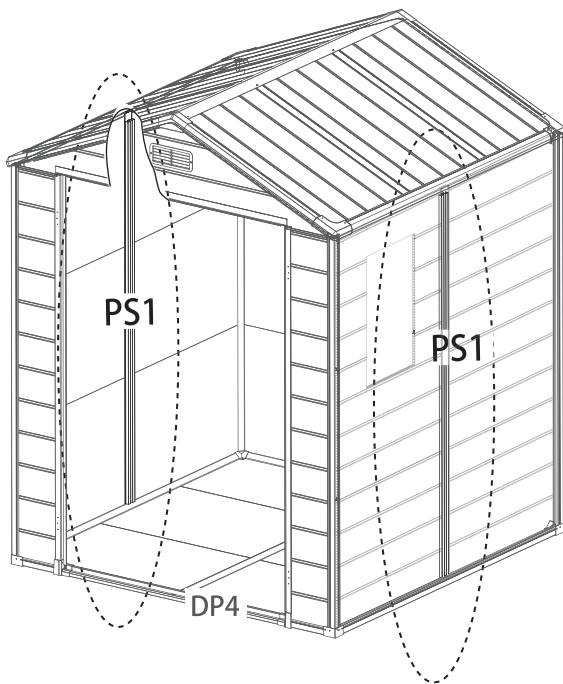
20-2



20-3



21



ZW413

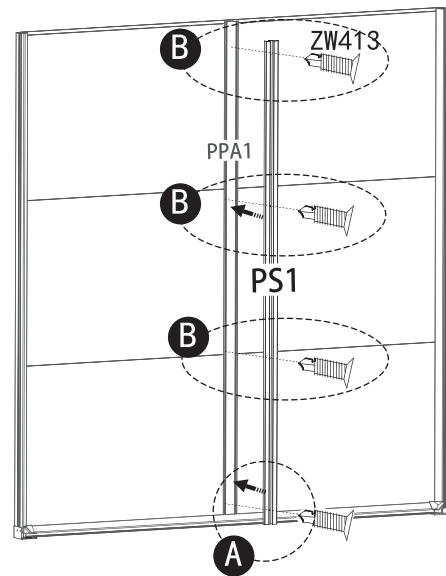


8 PC

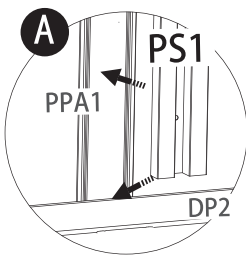
PS1



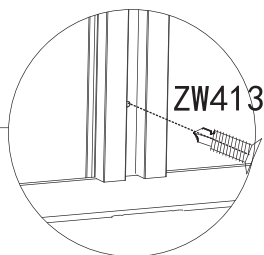
2 PC



A

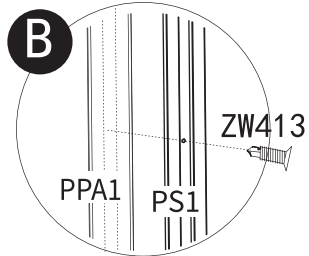


PS1



ZW413

B

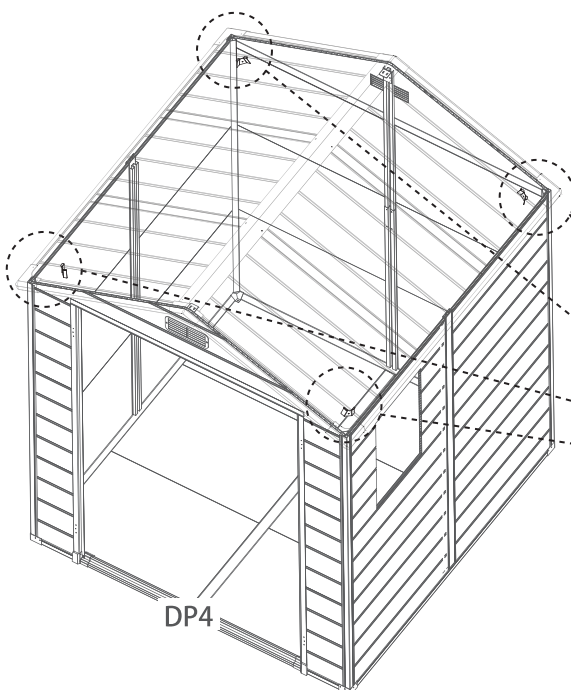


PPA1

PS1

ZW413

22



Z420

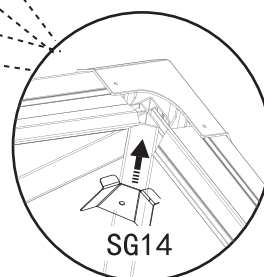


4 PC

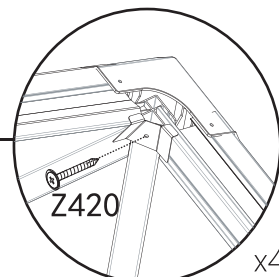
SG14



4 PC

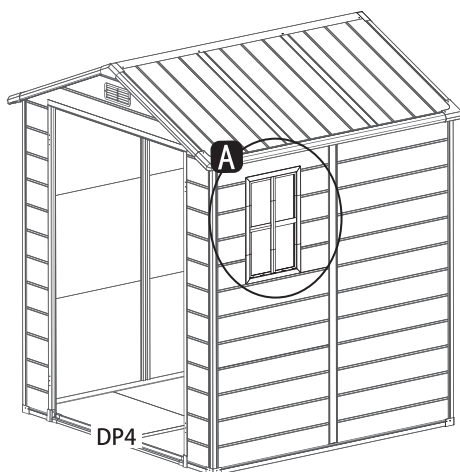


SG14

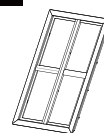


Z420

x4



SG10



1 PC

SG101



1 PC

SG102



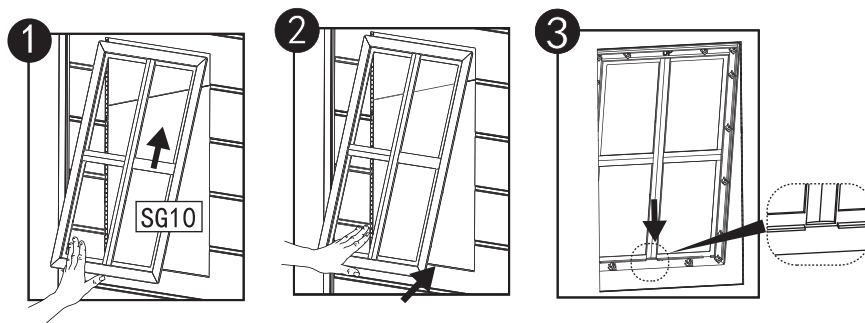
1 PC

Z410

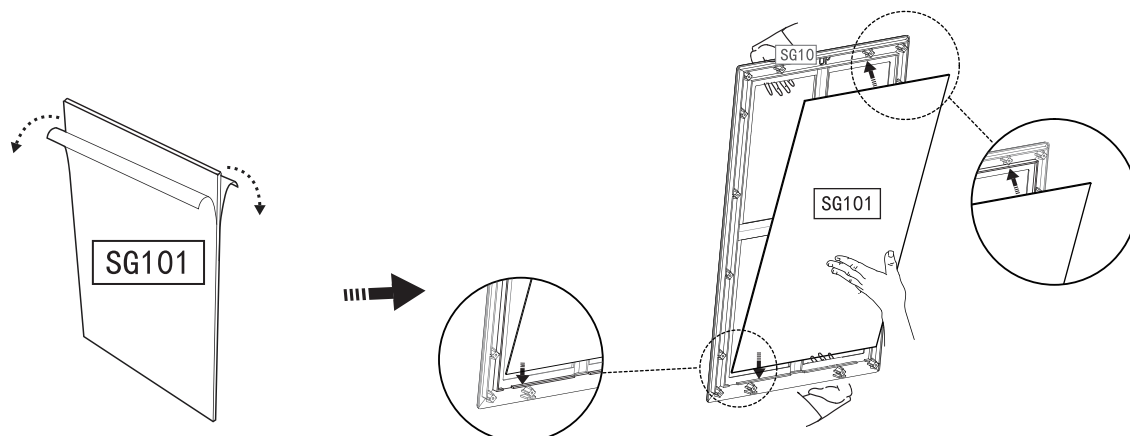


16 PC

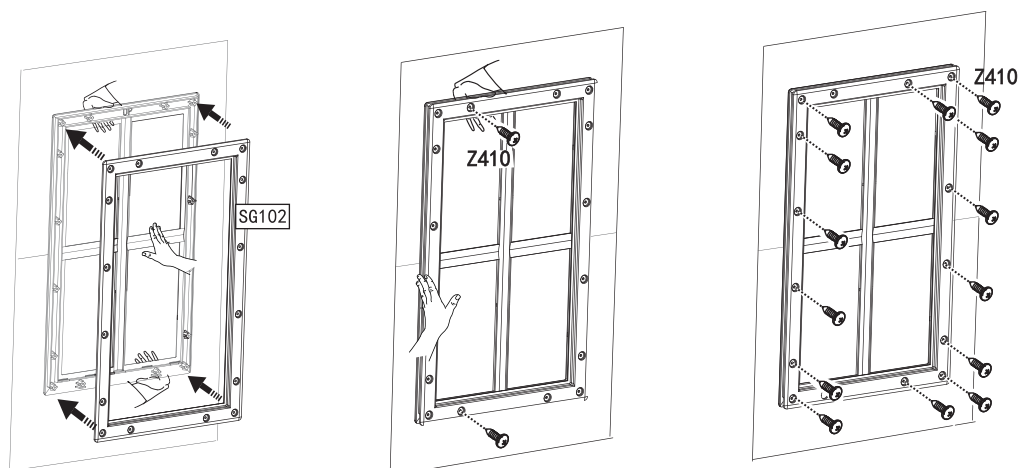
A-1



A-2

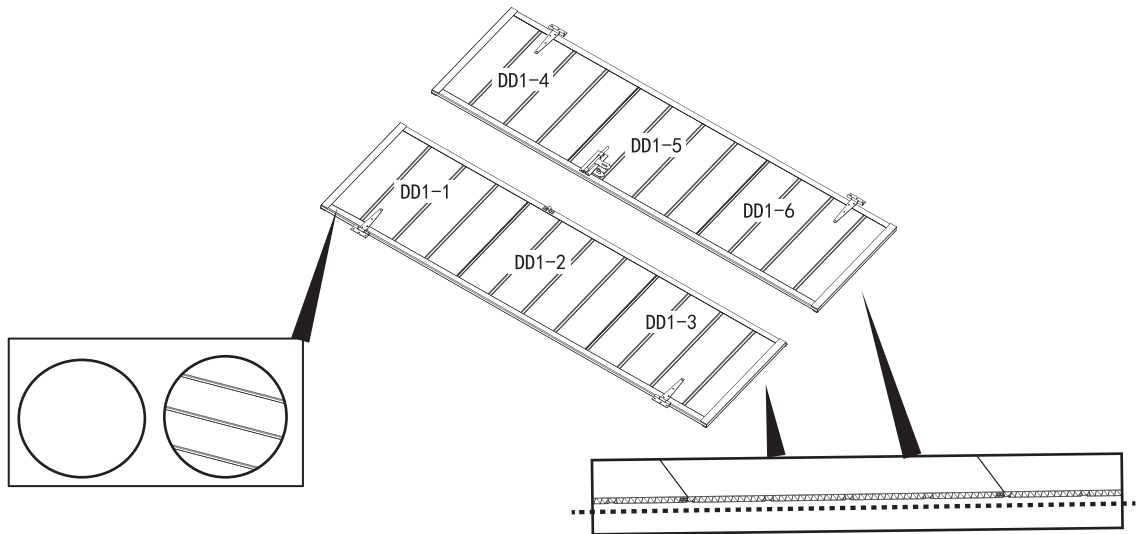
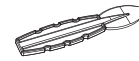


A-3



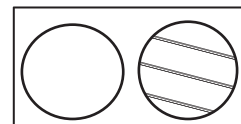
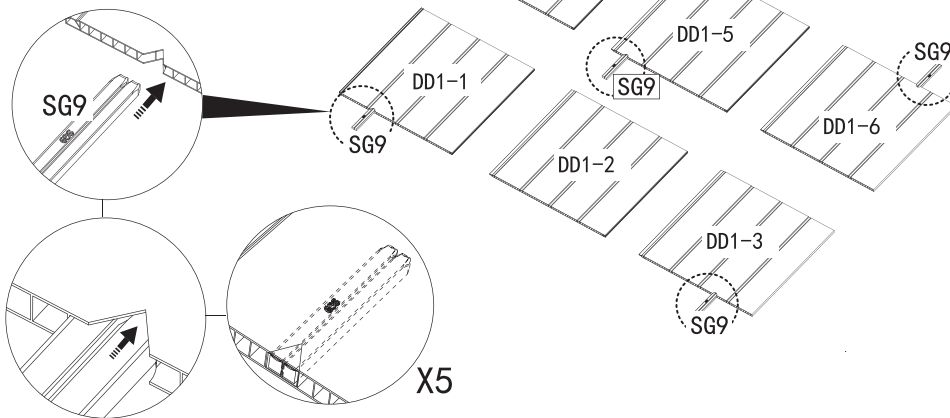


SG8

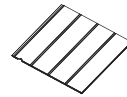


24

24-1



DD1-5



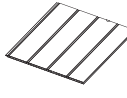
1 PC

DD1-1



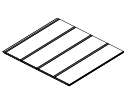
1 PC

DD1-6



1 PC

DD1-2



1 PC

SG9



5 PC

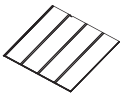
DD1-3



1 PC

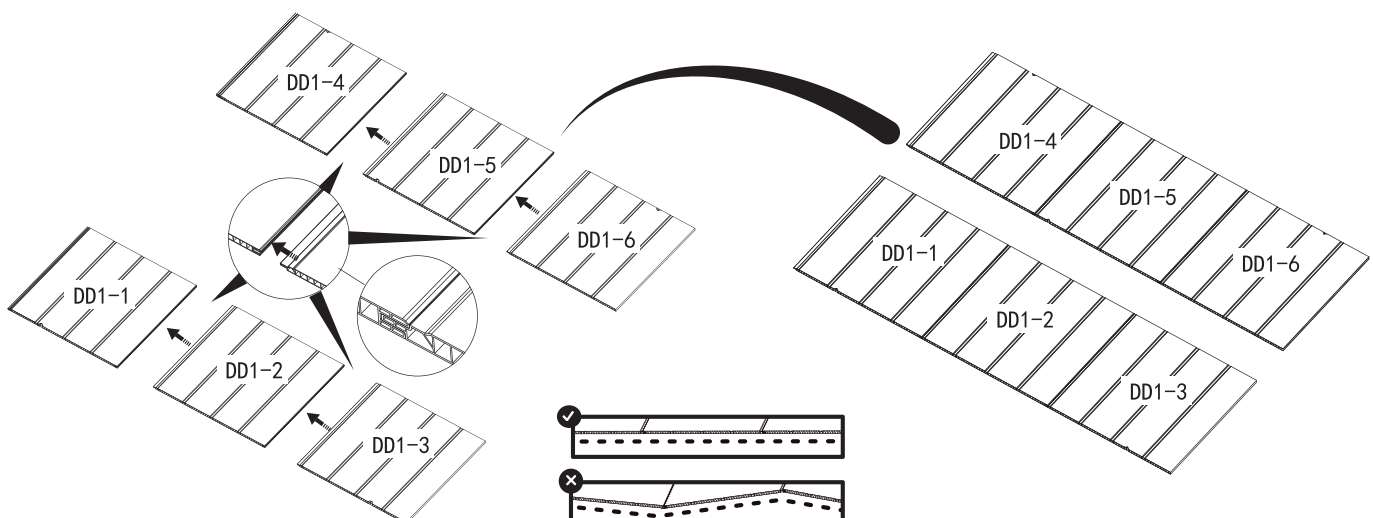


DD1-4

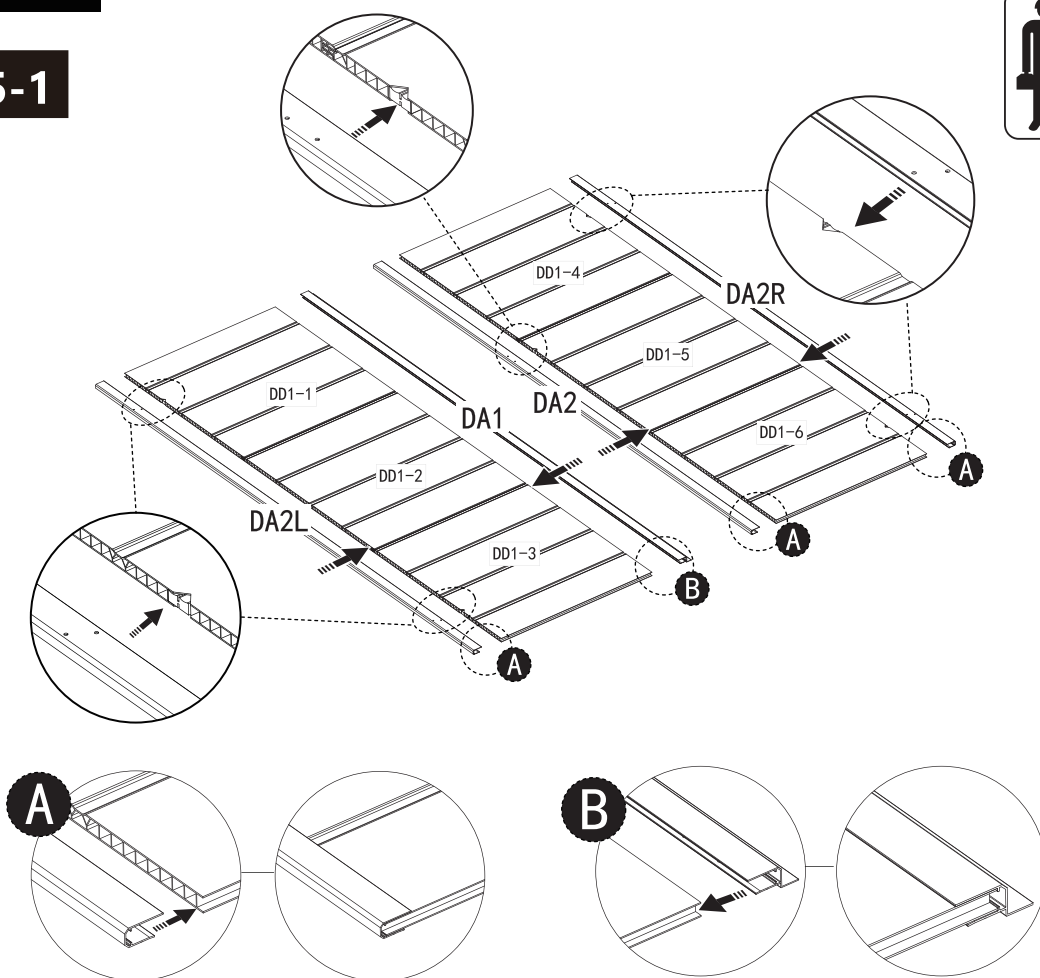


1 PC

24-2

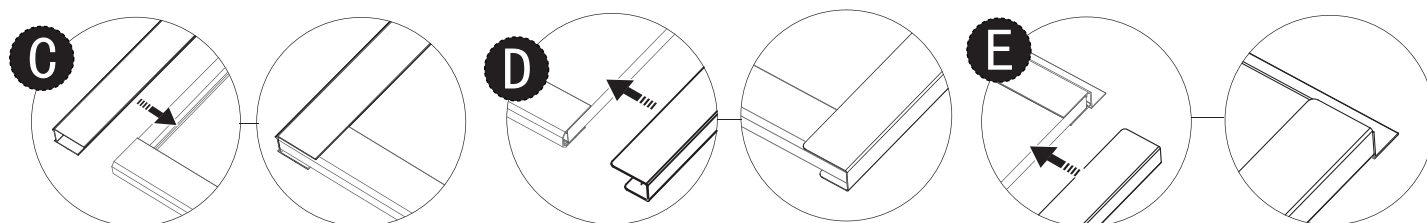
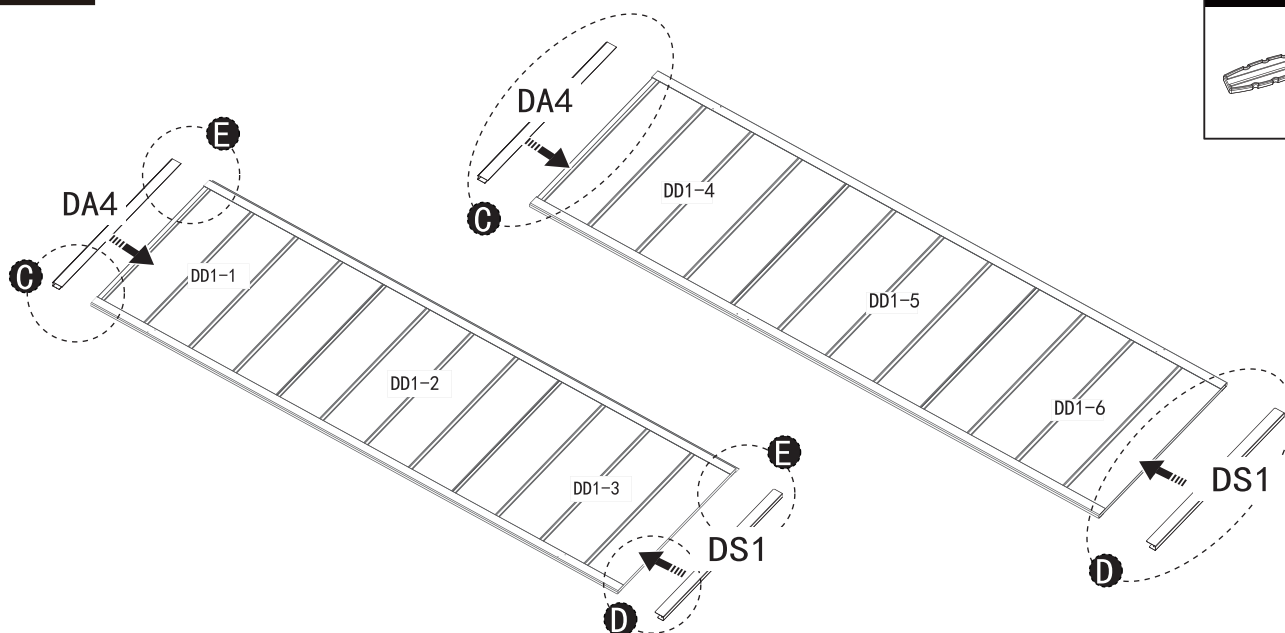


25-1

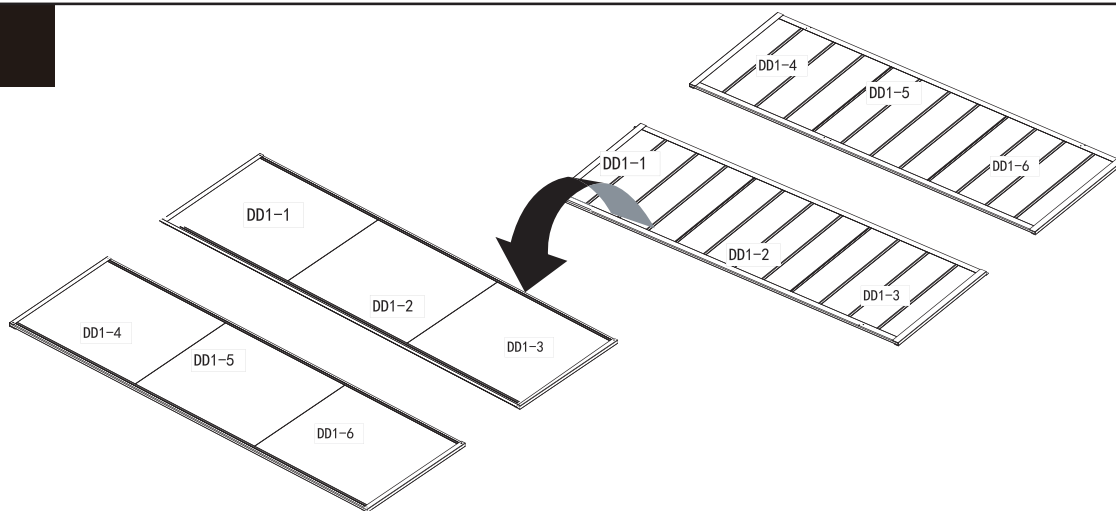


DA2R		1 PC
DA2		1 PC
DA2L		1 PC
DA1		1 PC
DA4		2 PC
DS1		2 PC
SG8		

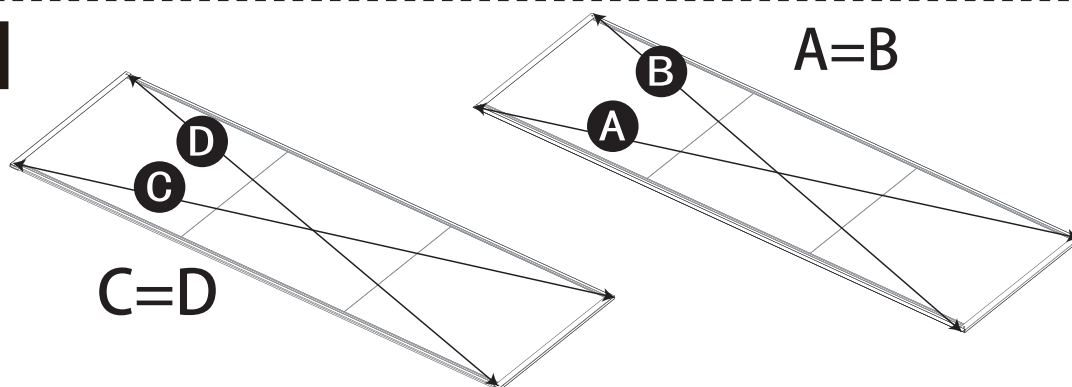
25-2



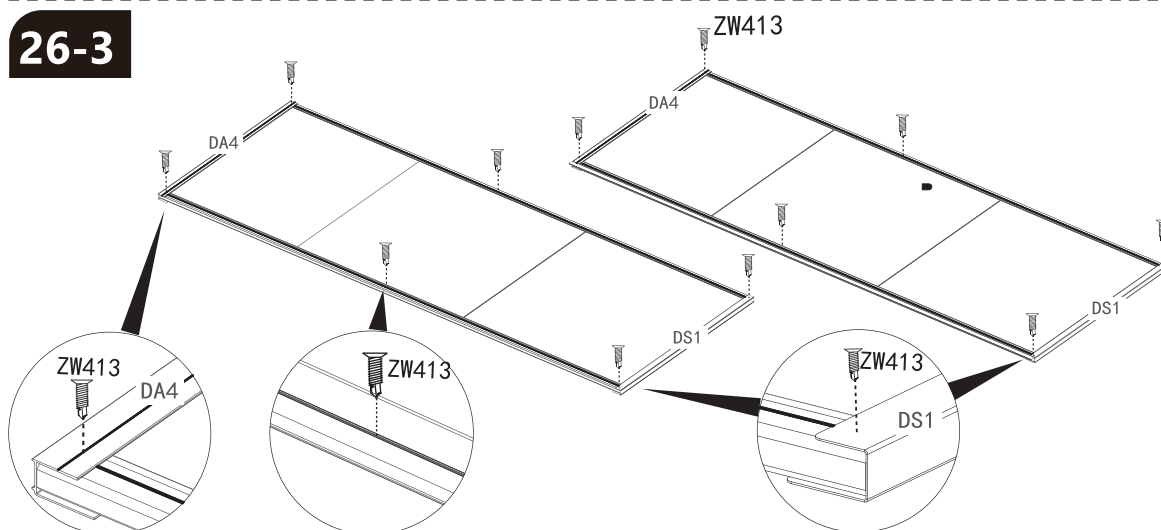
26-1



26-2



26-3

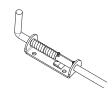


ZW413



12PC

DC



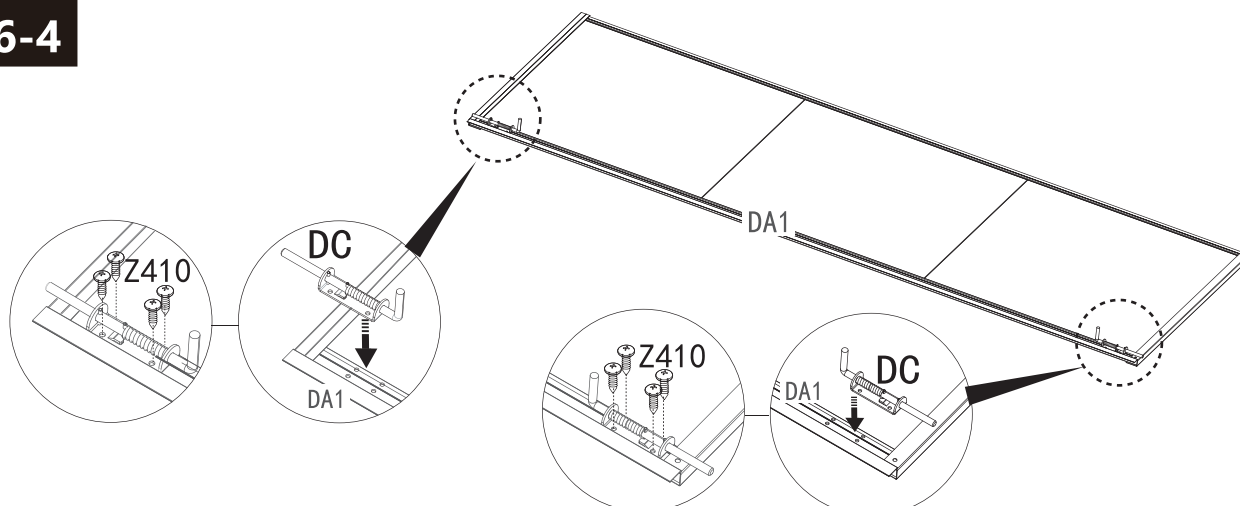
2PC

Z410



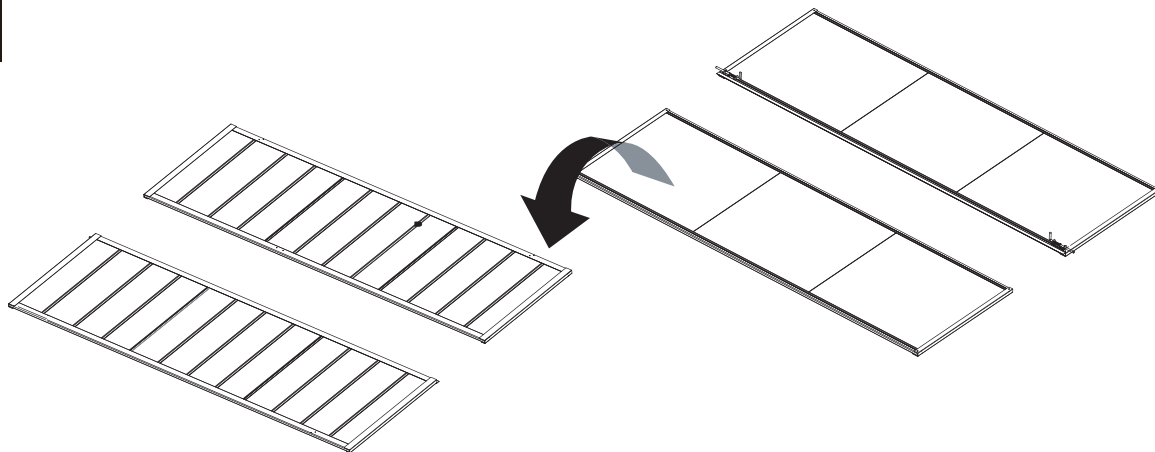
8PC

26-4

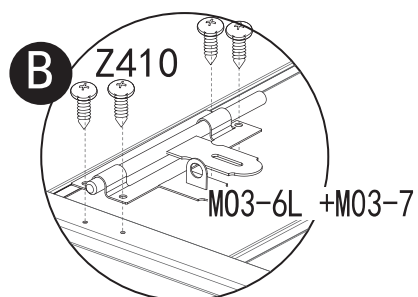
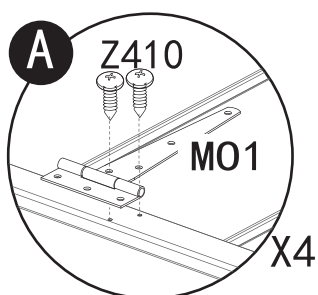
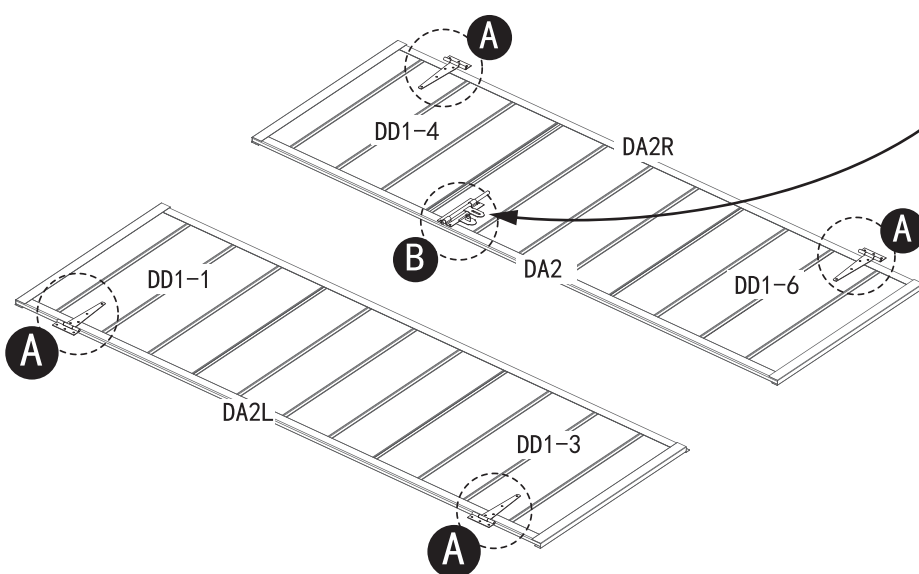
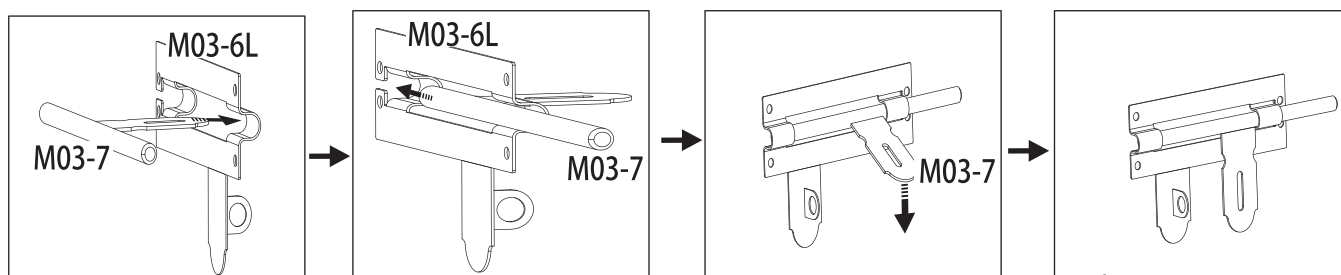


27

27-1

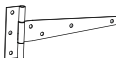


27-2



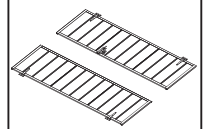
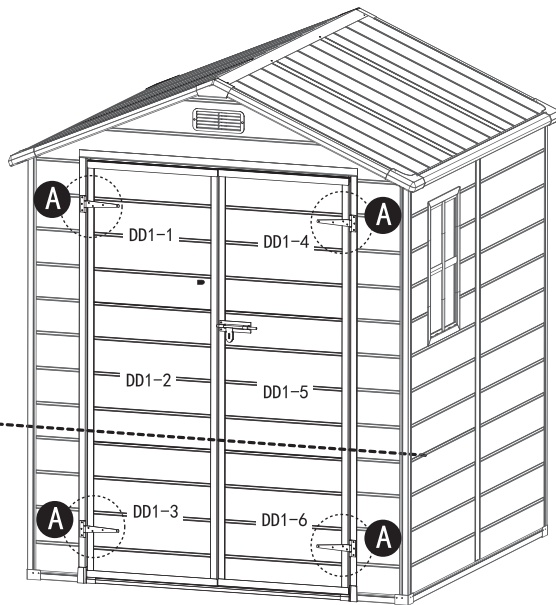
M03-6L

1 PC
M03-7

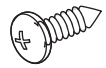
1 PC
M01

4 PC
Z410

8 PC

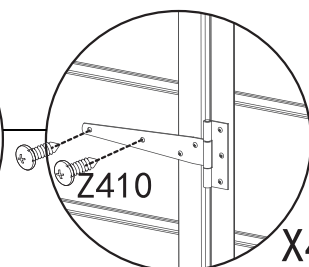
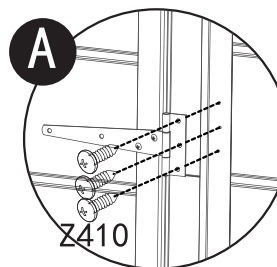
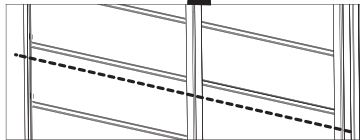
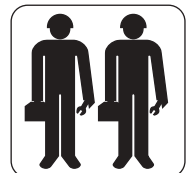
28



Z410

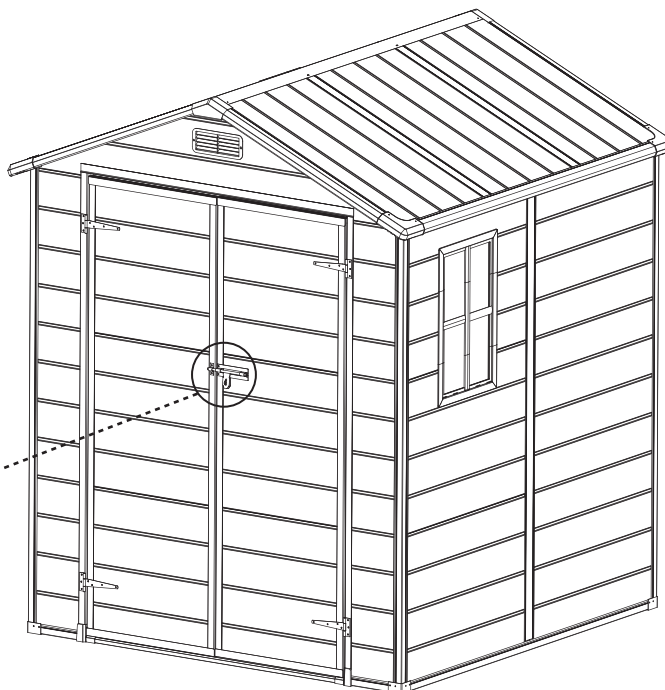


20 PC



X4

29



ZW413



2 PC

MO4



1 PC

