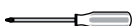
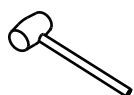
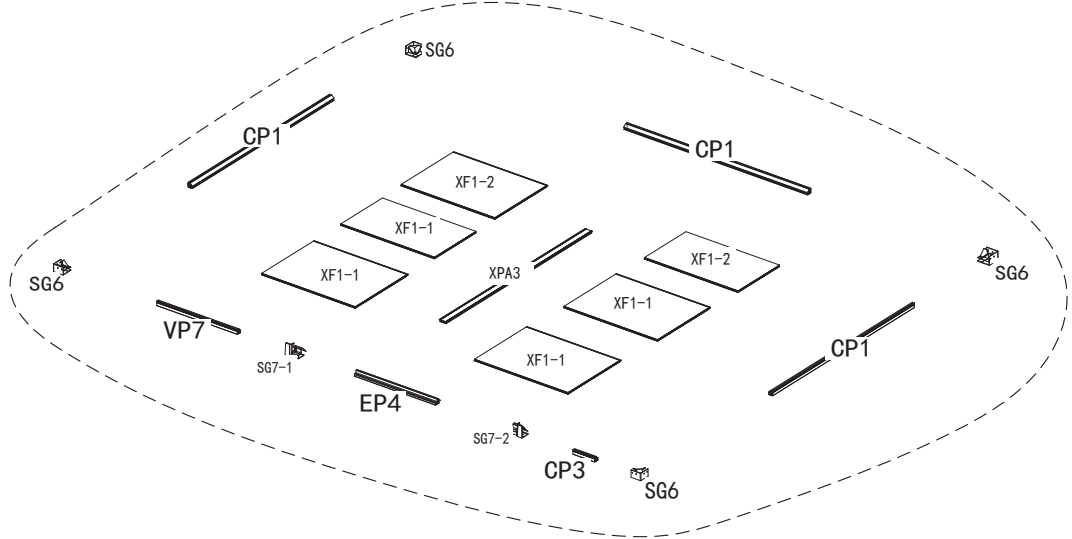
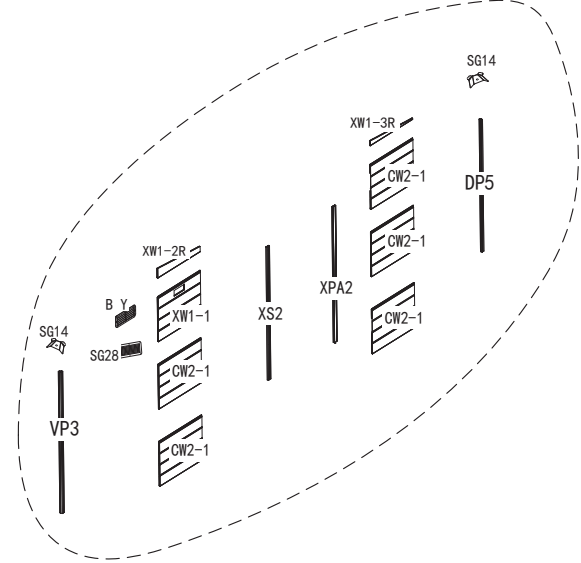
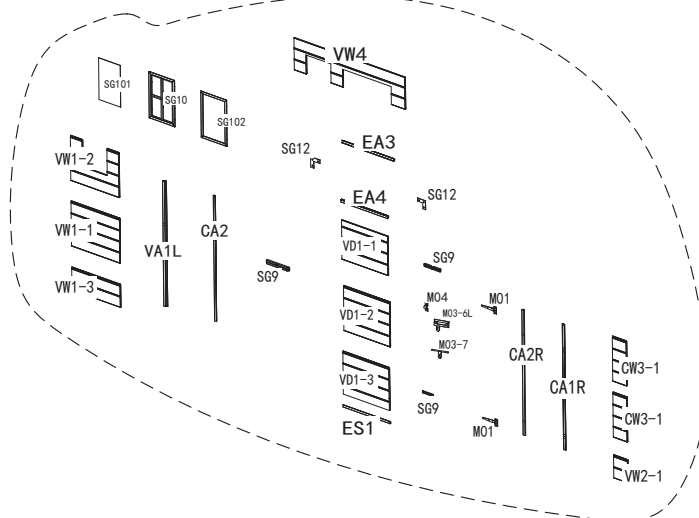
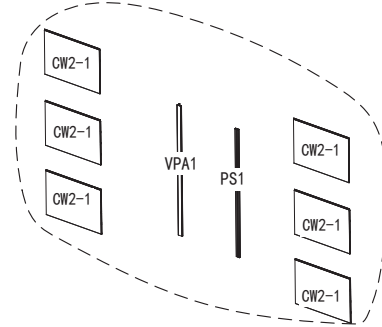
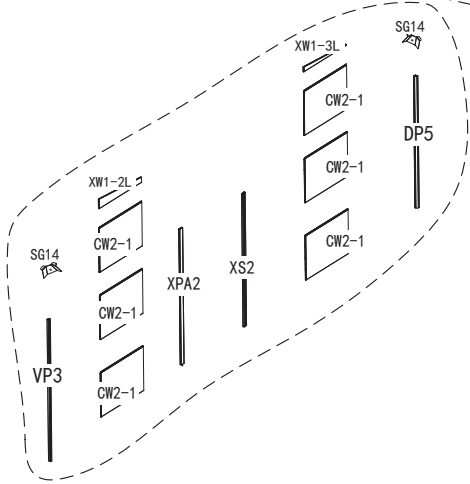
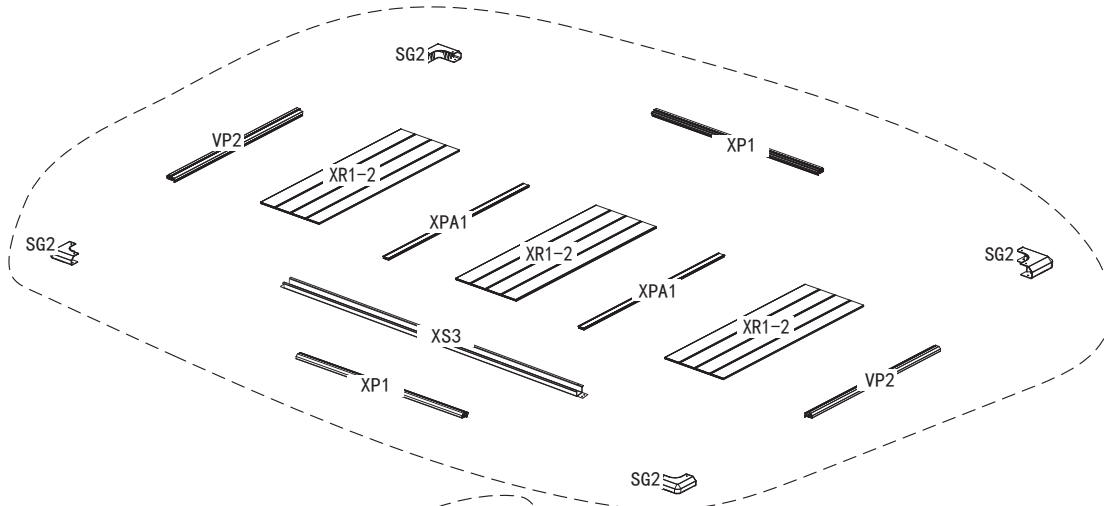


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BREST

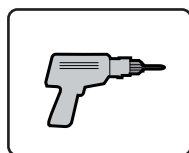
XXXLutz KG
Roemerstrasse 39,
AT-4600 Wels, Austria
Info@moebelix.at

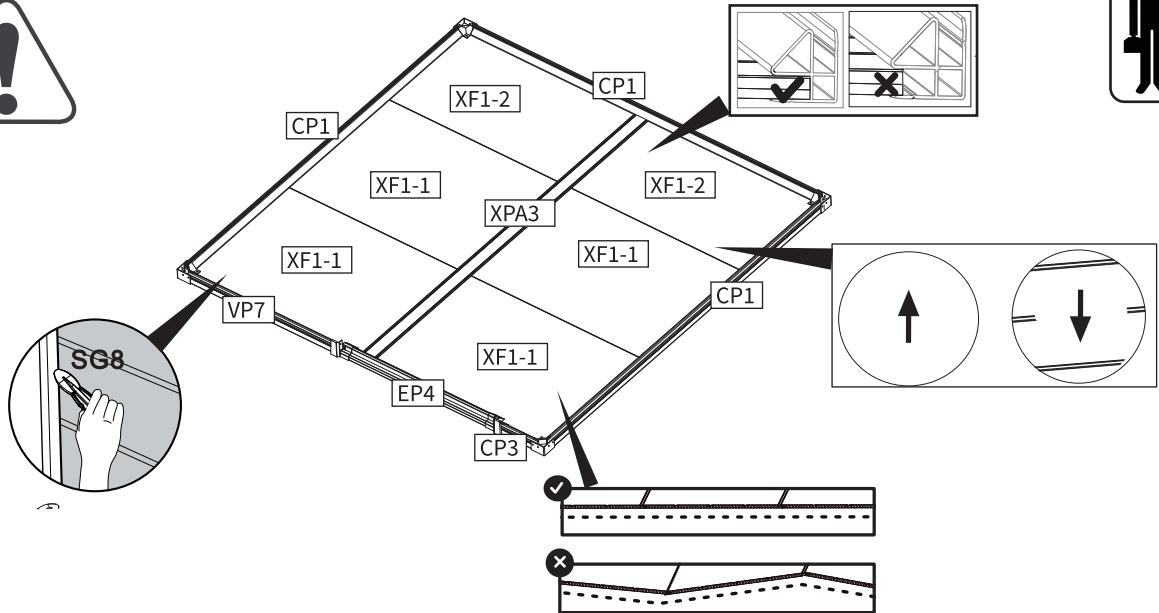




NO.	PART.	Qty.
VW1-2		1
VD1-1		1
VD1-3		1
VD1-2		1
VW1-3		1
VW1-1		1
XW1-1		1
CW2-1		17
XF1-1		4
XF1-2		2
VW4		1
XW1-2L		1
XW1-2R		1
XW1-3L		1
XW1-3R		1
CW3-1		2
VW2-1		1
XR1-2		3
EA4		1
ES1		1
CP1		3
VP7		1
CP3		1
DP5		2
EP4		1
XP1		2
VP2		2
VP3		2
SG102		1
SG10		1
SG101		1

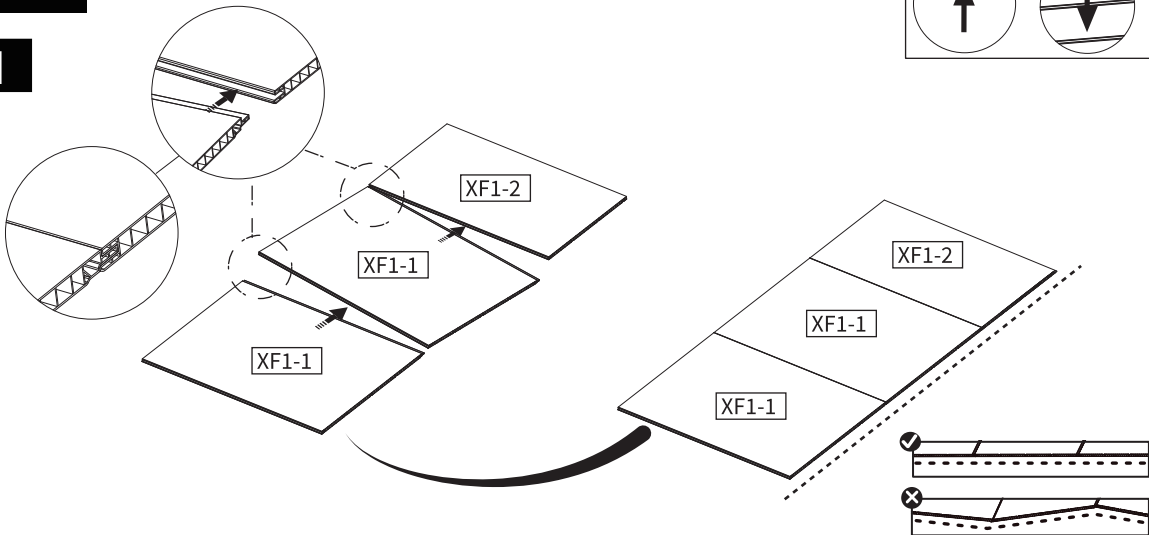
NO.	PART.	Qty.
CA1R		1
VA1L		1
EA3		1
CA2R		1
CA2		1
XPA2		2
VPA1		1
XPA3		1
XPA1		2
PS1		1
XS2		2
XS3		1
SG14		4
M03-7		1
M04		1
M03-6L		1
M01		2
SG2		4
SG6		4
SG7-2		1
SG7-1		1
SG8		2
SG9		3
BY		1
SG12		2
Drill		1
Z410		76
Z420		102
ZW413		36
SG28		1



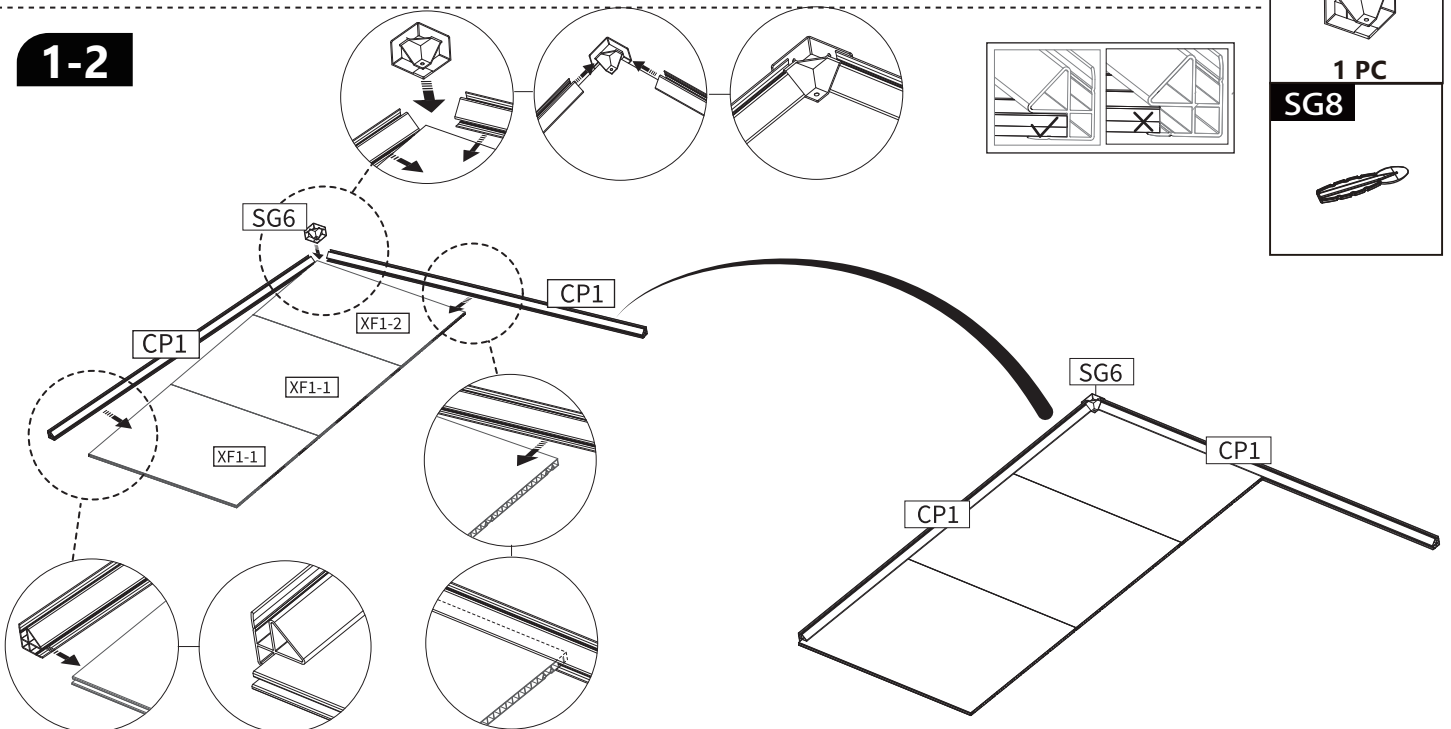


1

1-1



1-2



XF1-1

XF1-2

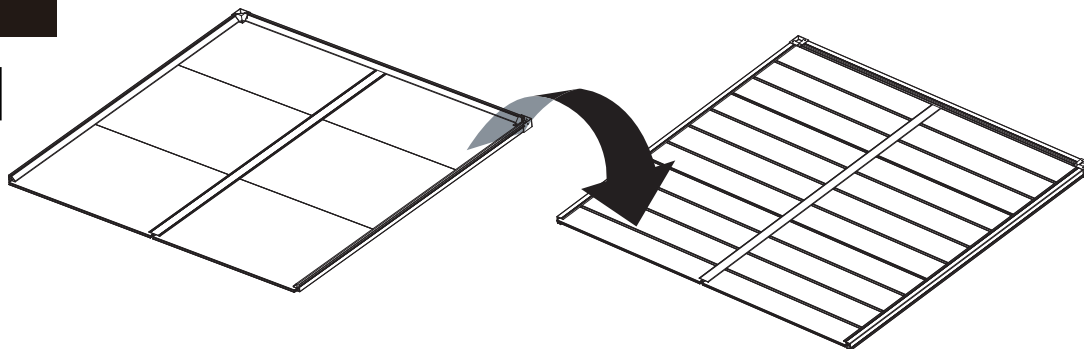
CP1

SG6

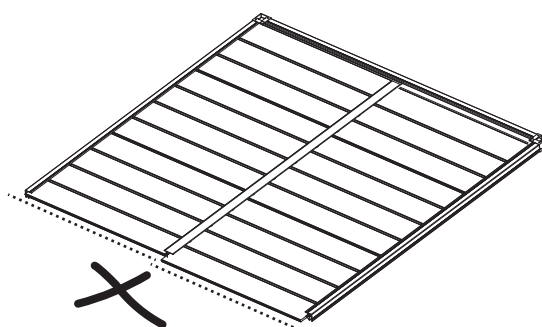
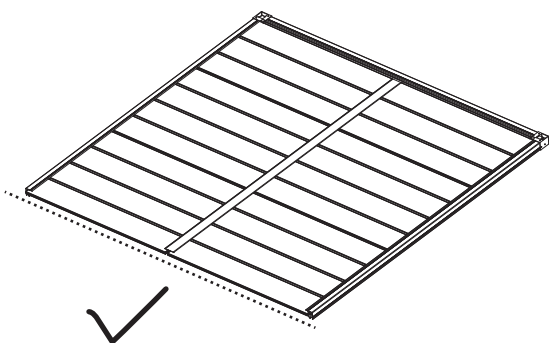
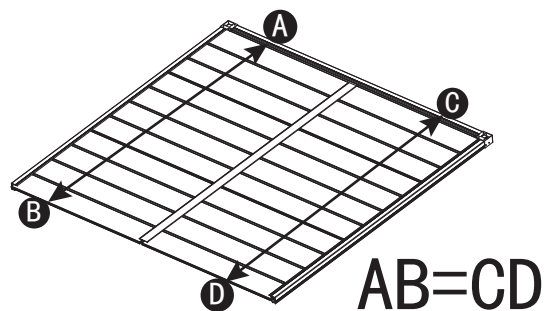
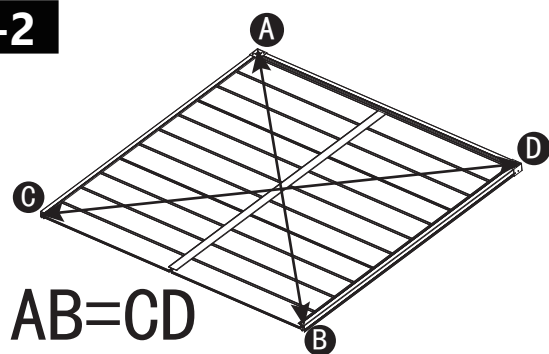
SG8

3

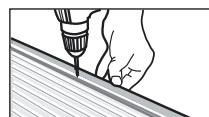
3-1



3-2



3-3



Z410

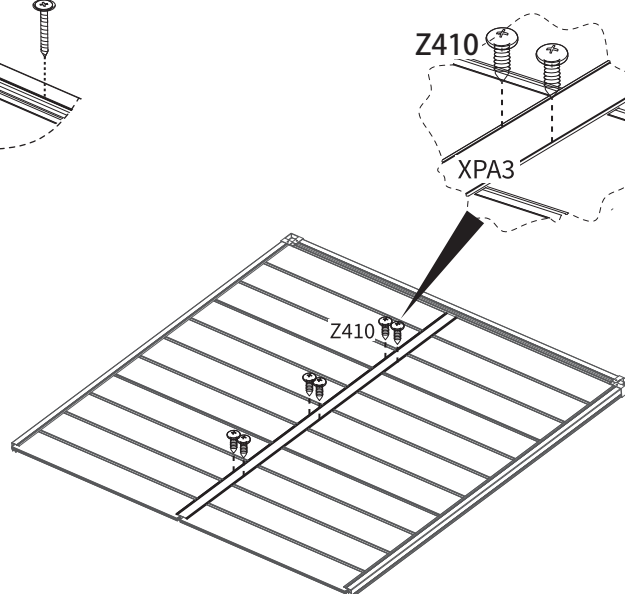
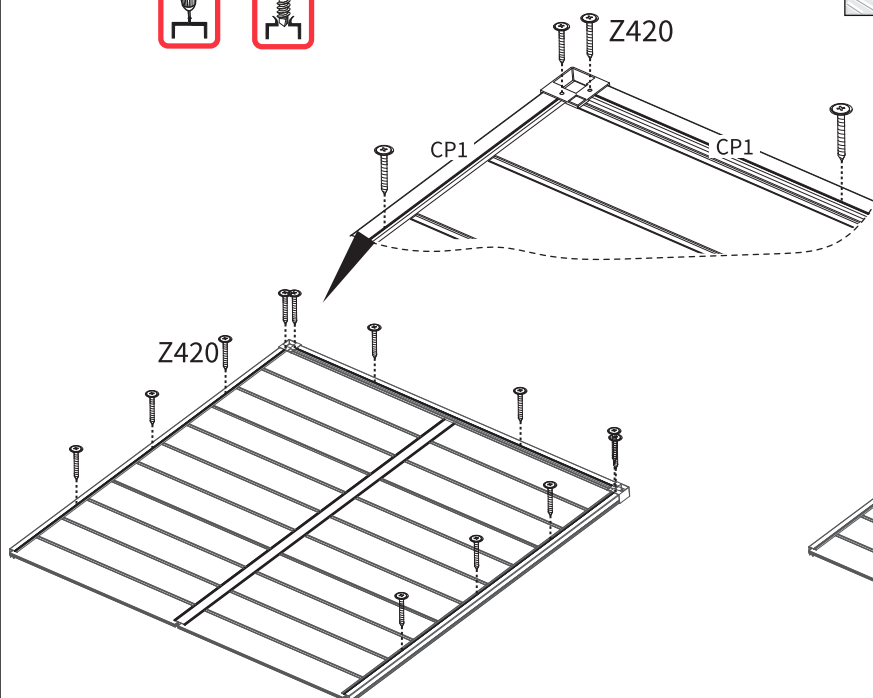


6 PC

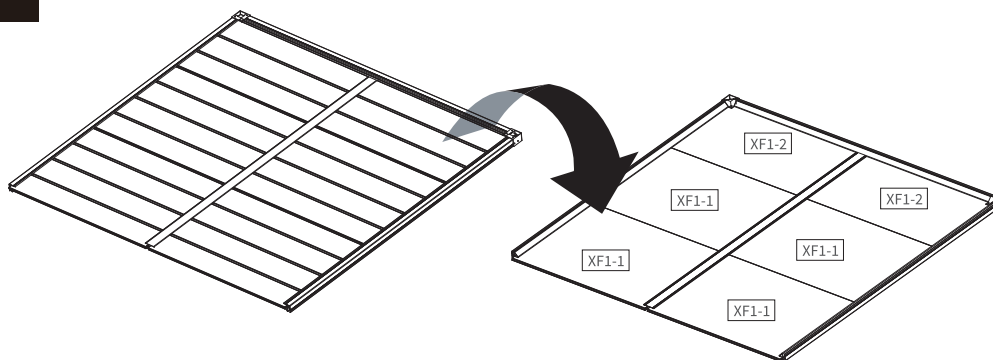
Z420



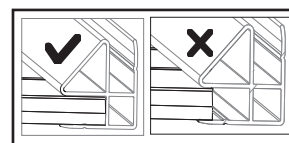
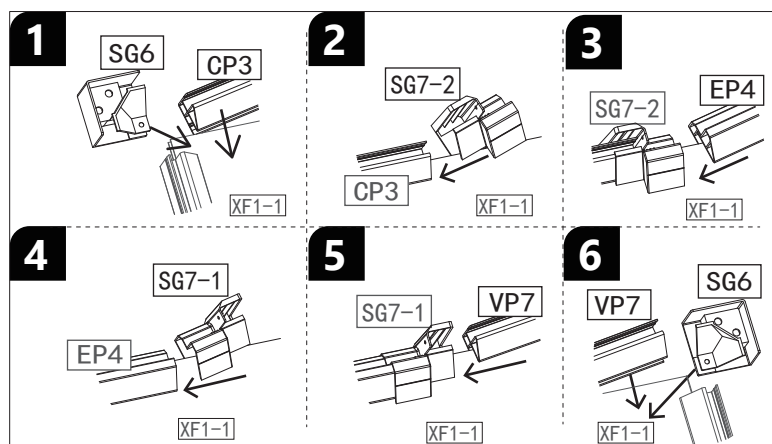
12 PC



4-1



4-2



SG7-2



1 PC

EP4



1 PC

SG6



2 PC

VP7



1 PC

CP3



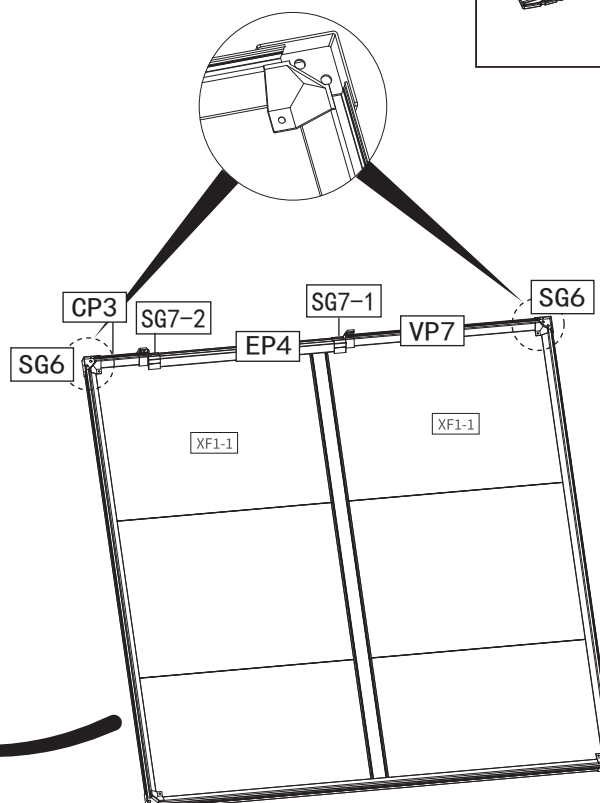
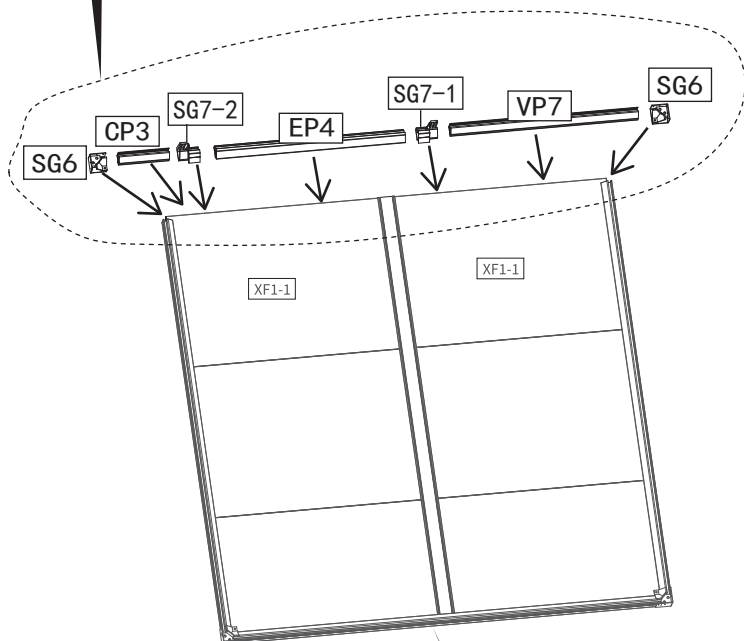
1 PC

SG7-1



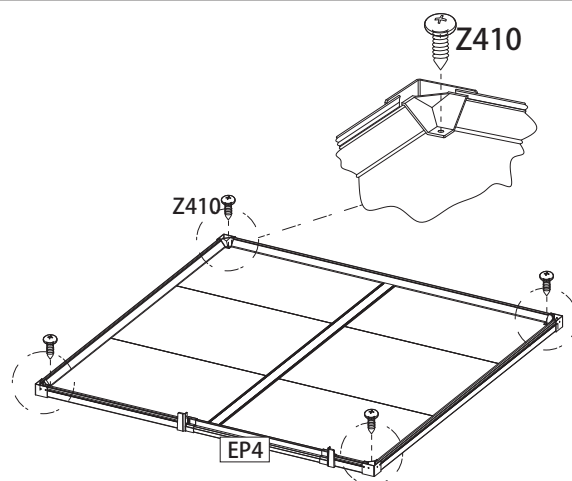
1 PC

SG8



5

5-1



Z410



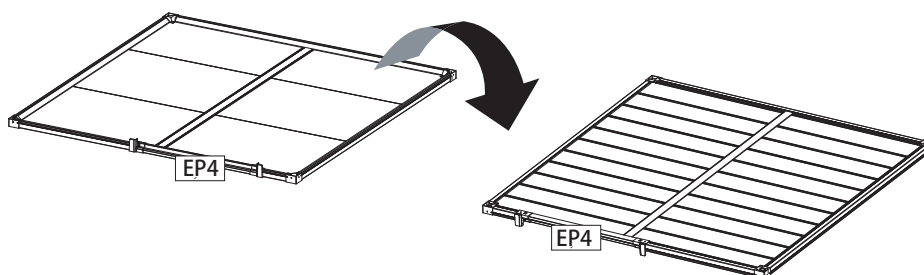
4 PC

Z420

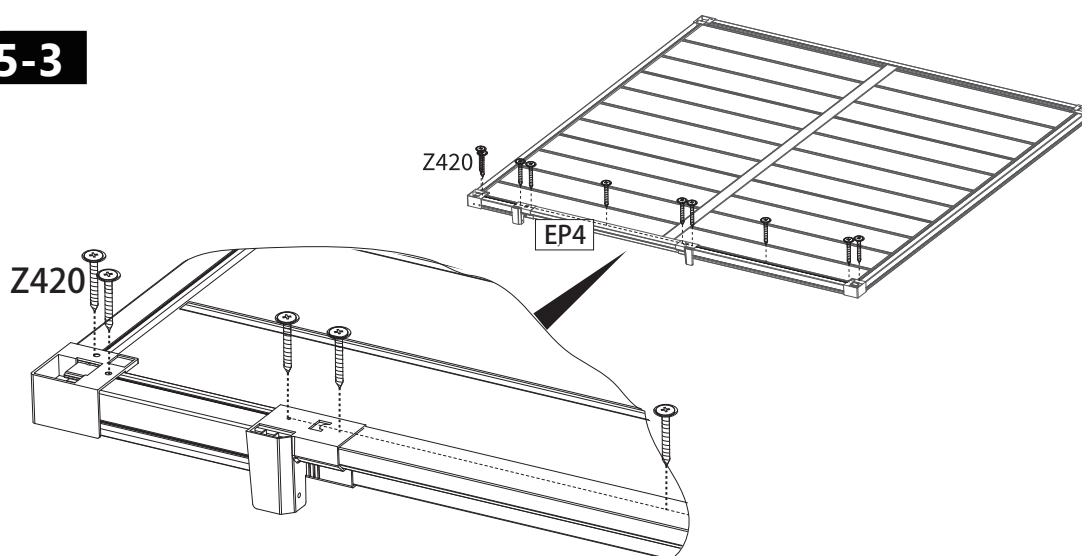


8 PC

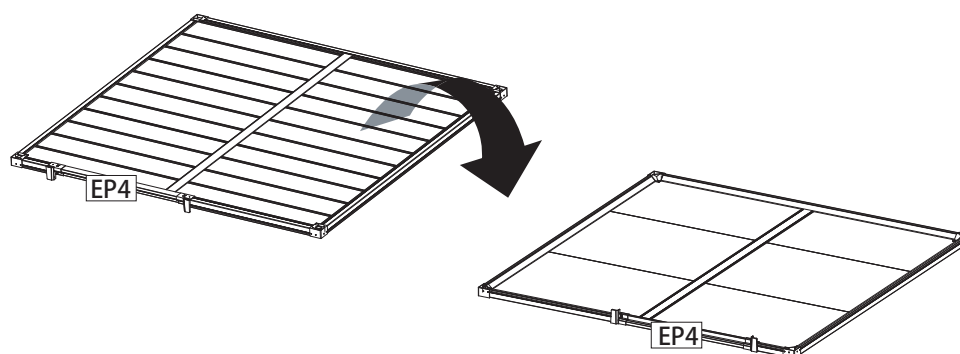
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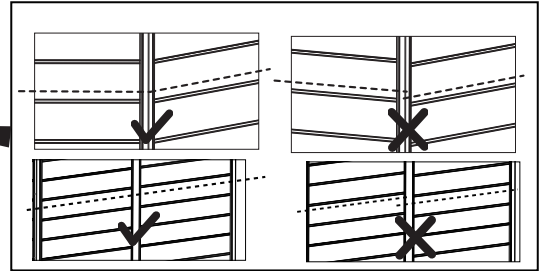
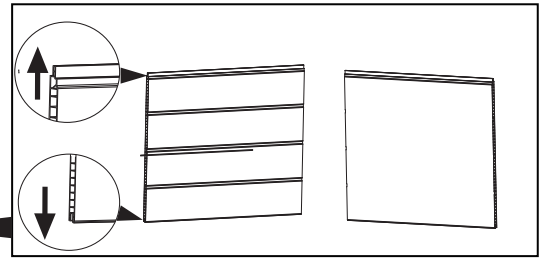
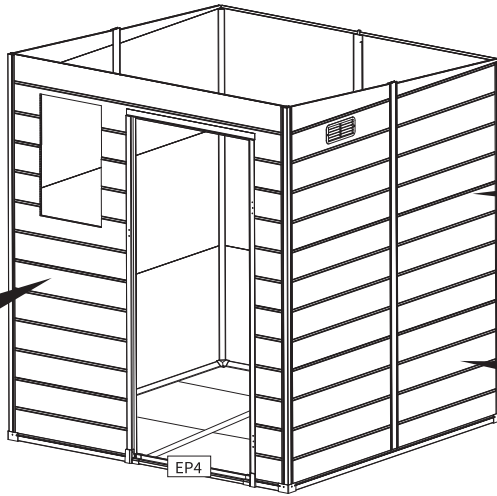


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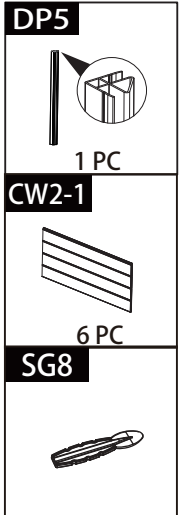
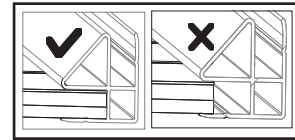
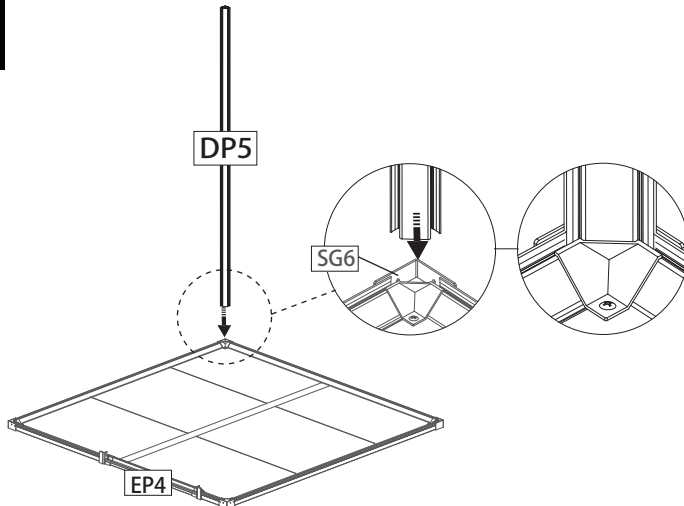
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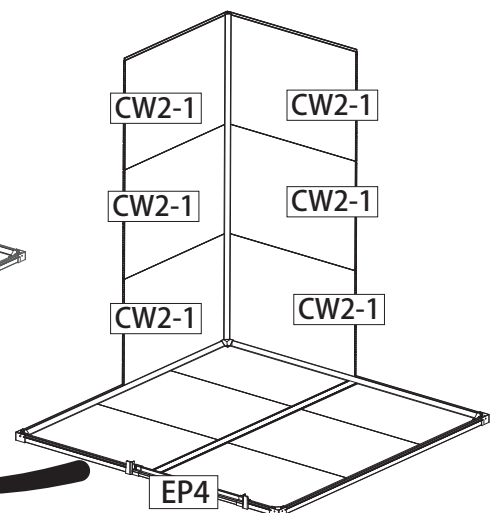
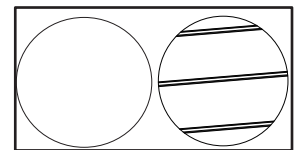
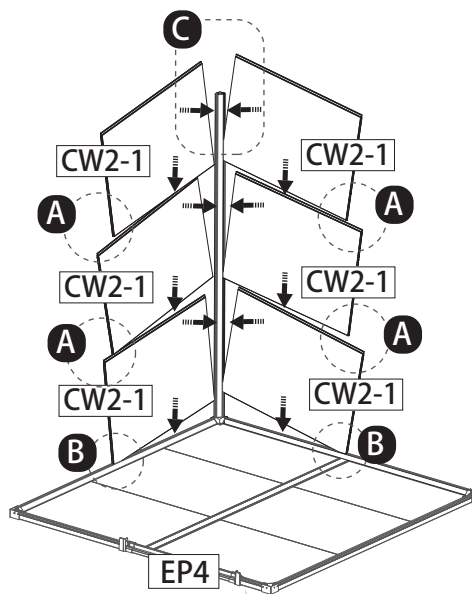
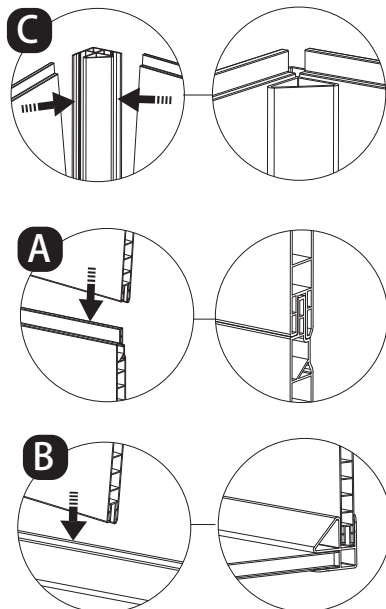


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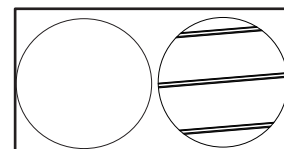
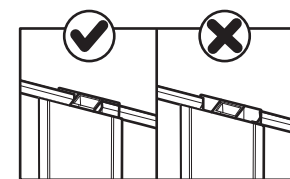
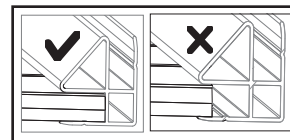
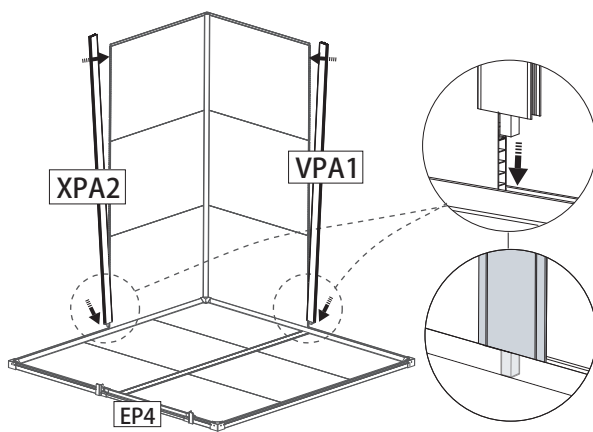
6-1



6-2



7-1



VPA1



1 PC

XPA2



1 PC

DP5



1 PC

CW2-1

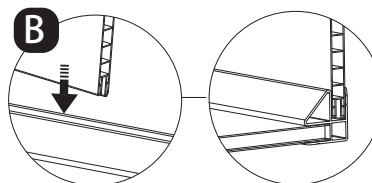
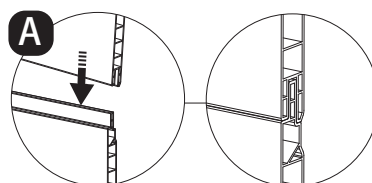
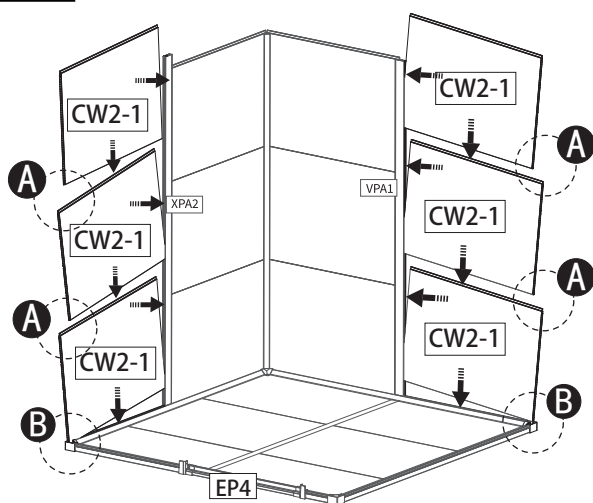


6 PC

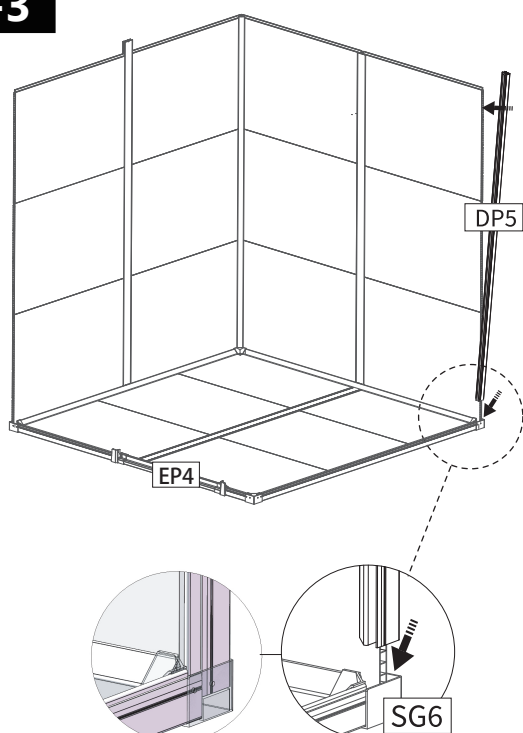
SG8



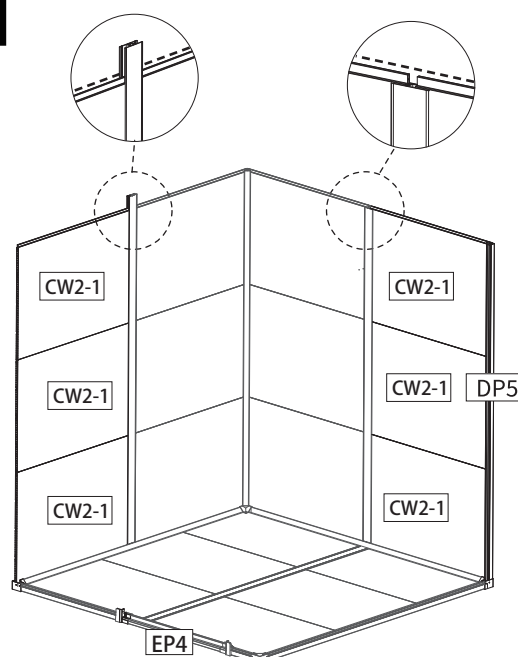
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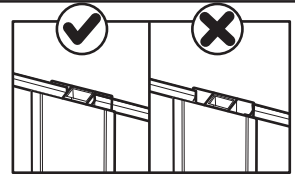
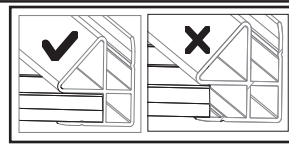
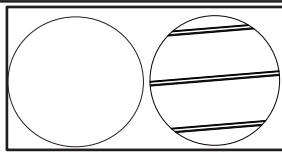


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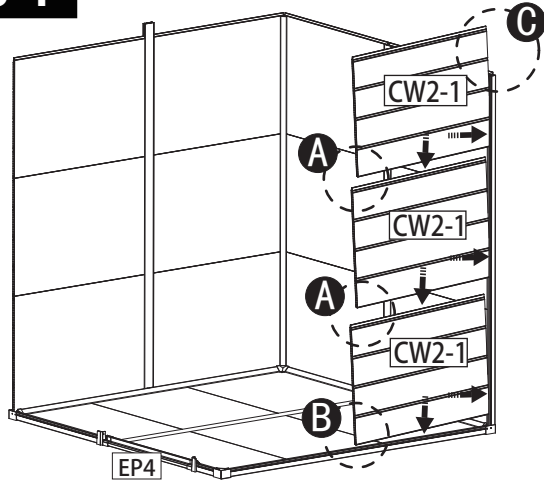


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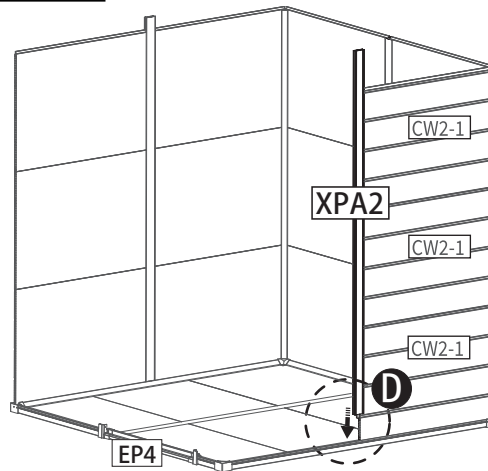




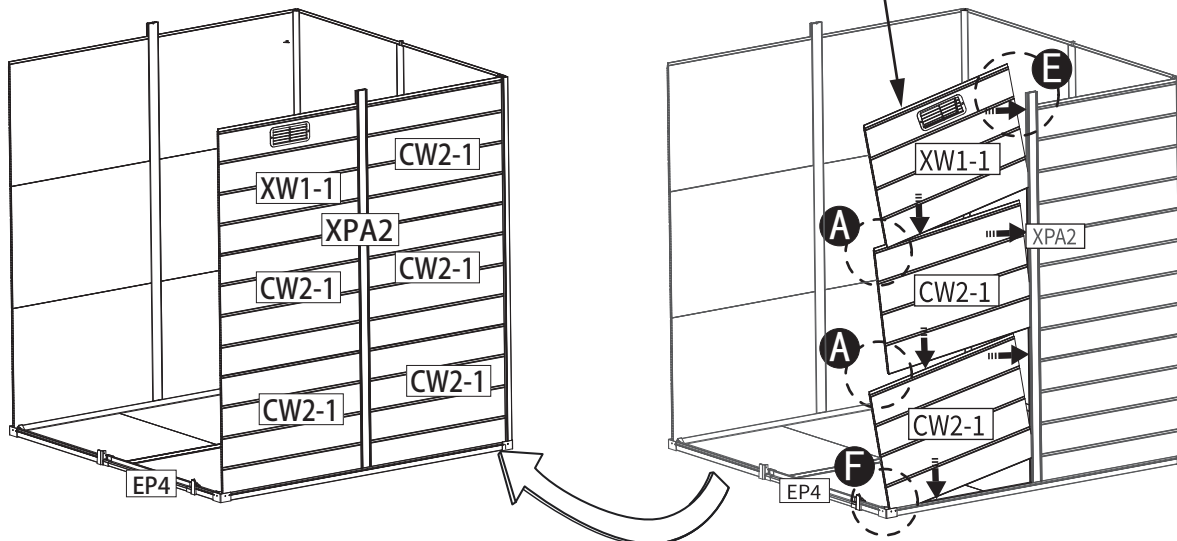
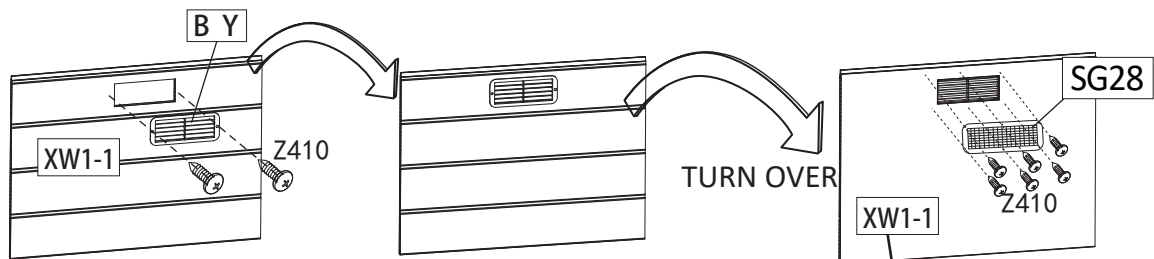
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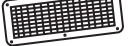


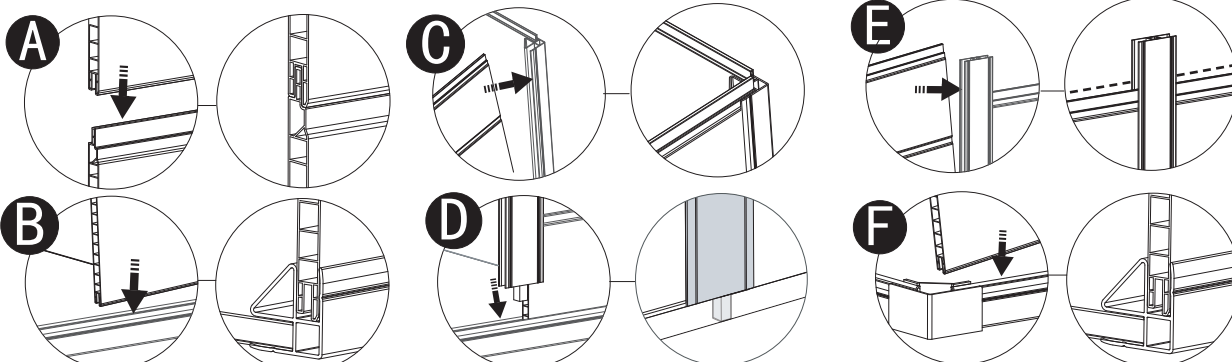
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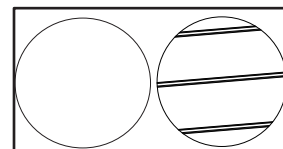
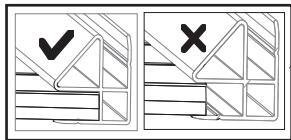


8-3

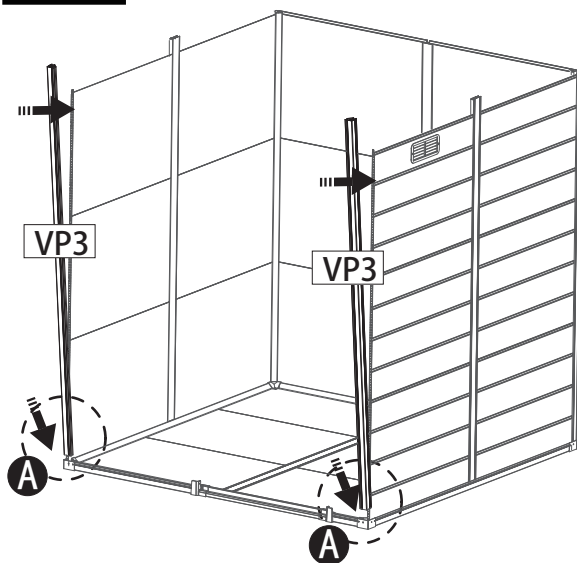


CW2-1		5 PC
XPA2		1 PC
XW1-1		1 PC
B Y		1 PC
Z410		8 PC
SG28		1 PC
SG8		

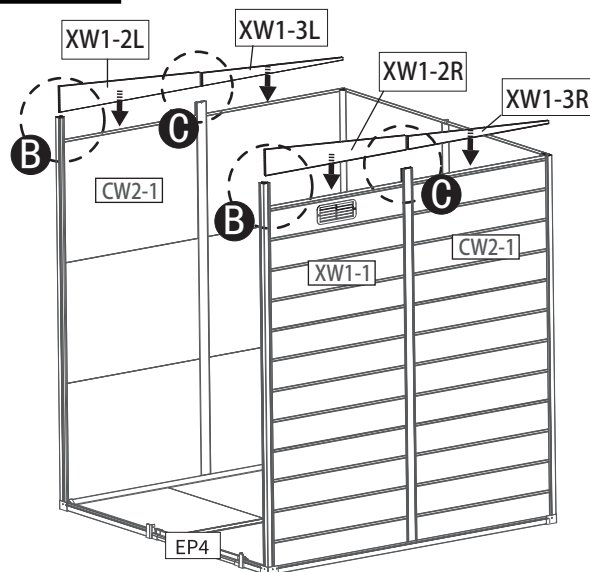




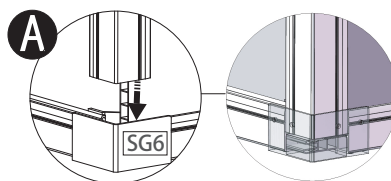
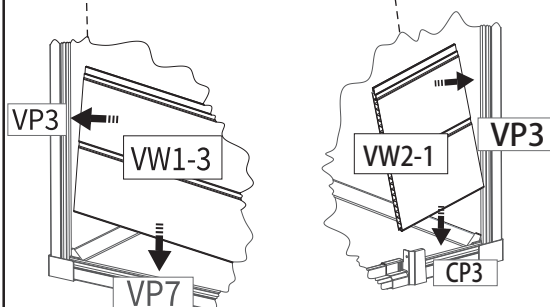
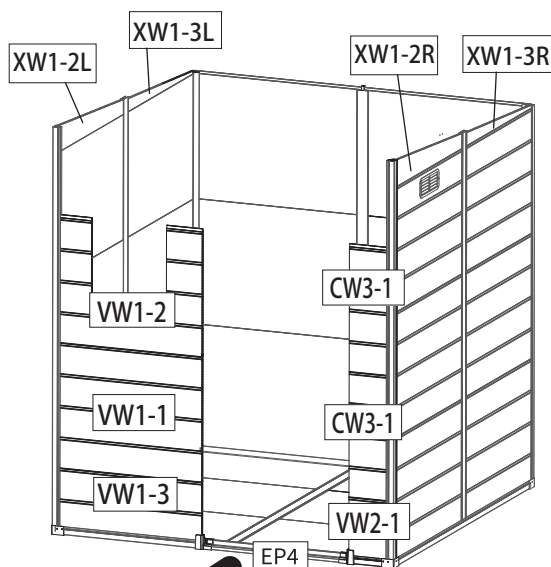
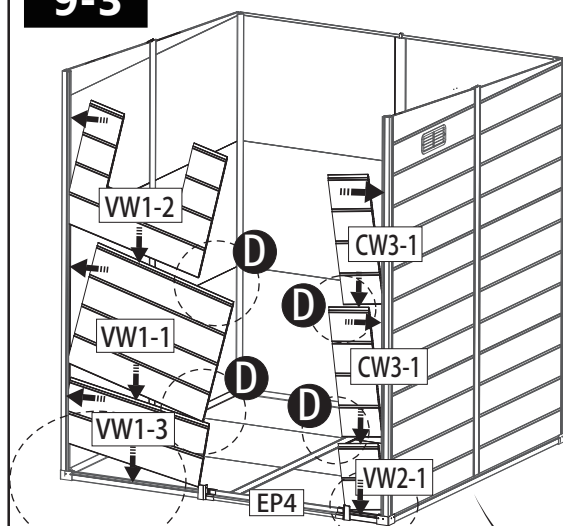
9-1



9-2



9-3



VP3



2 PC

XW1-2L



1 PC

XW1-3L



1 PC

XW1-2R



1 PC

XW1-3R



1 PC

VW1-1



1 PC

VW1-2



1 PC

VW1-3



1 PC

CW3-1



2 PC

VW2-1

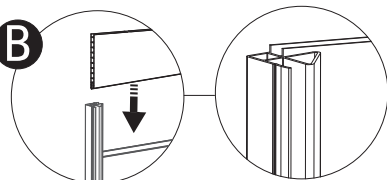


1 PC

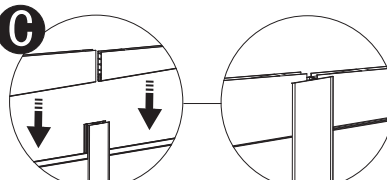
SG8



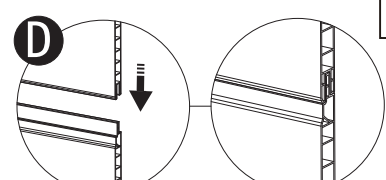
B



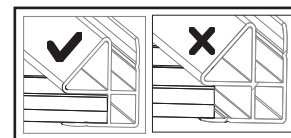
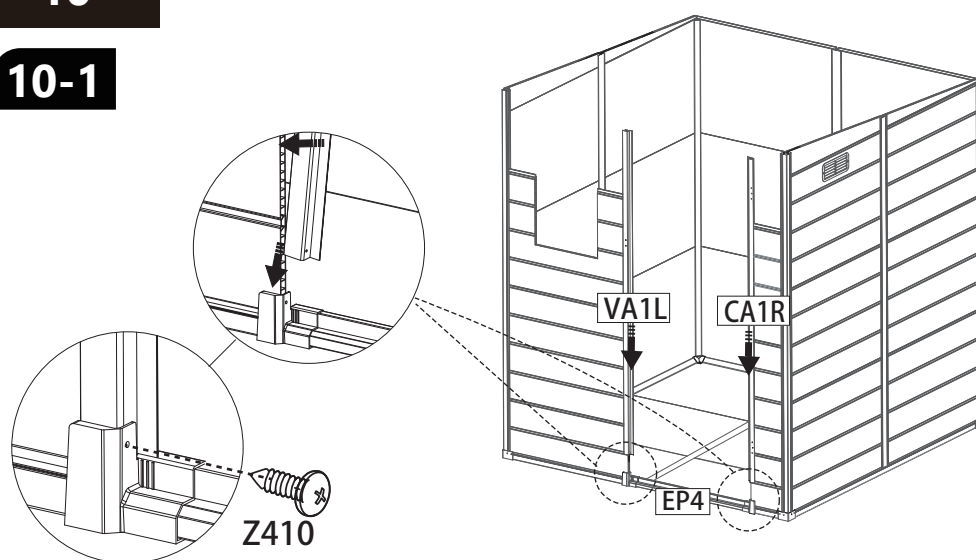
C



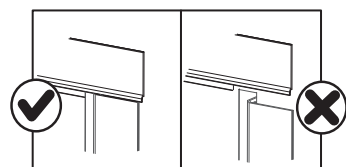
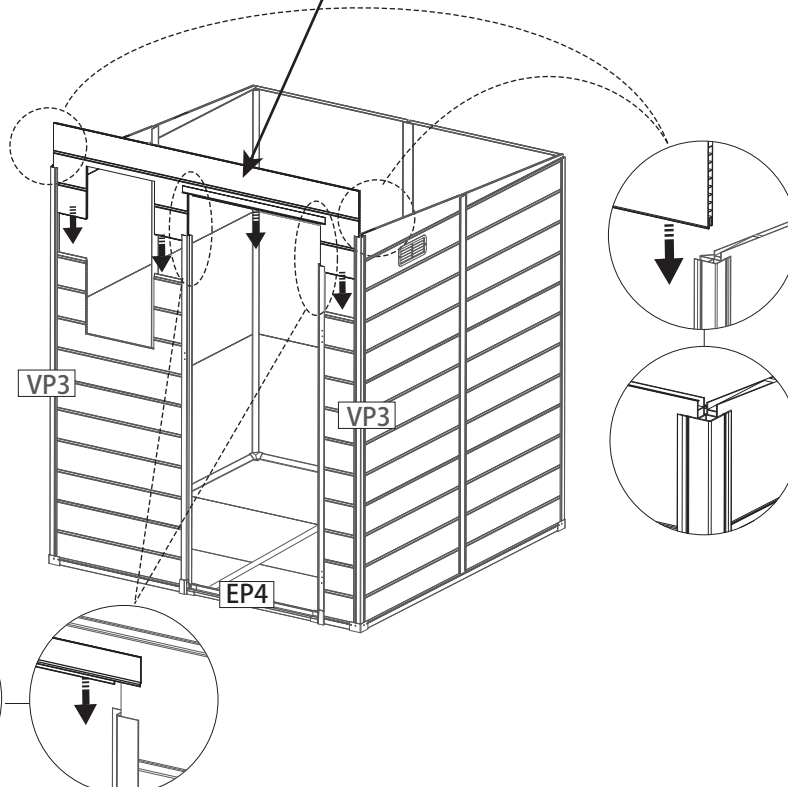
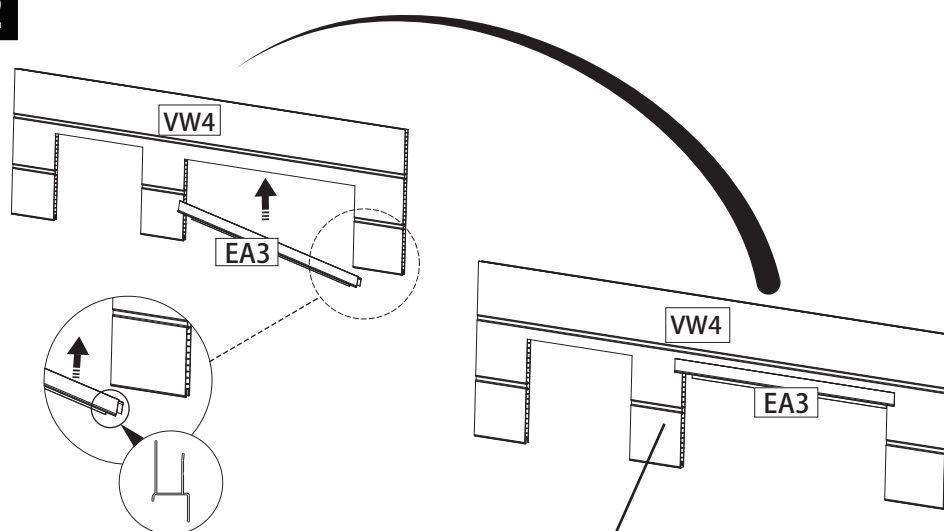
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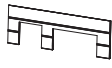


10-1



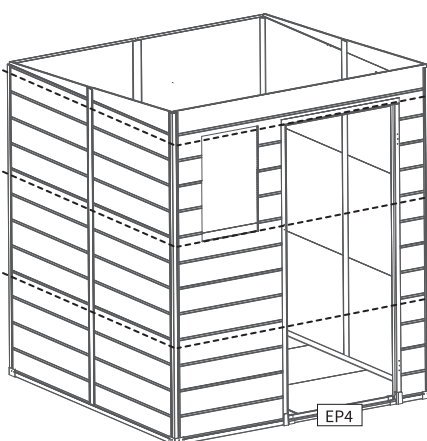
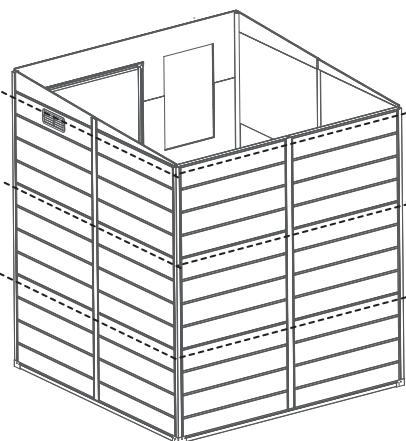
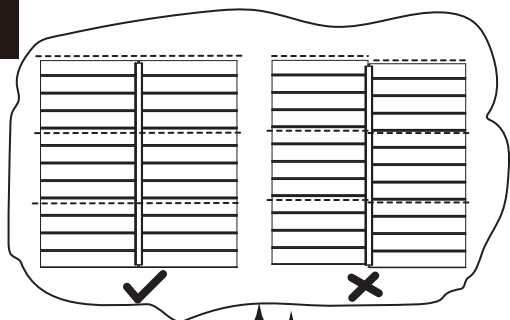
10-2



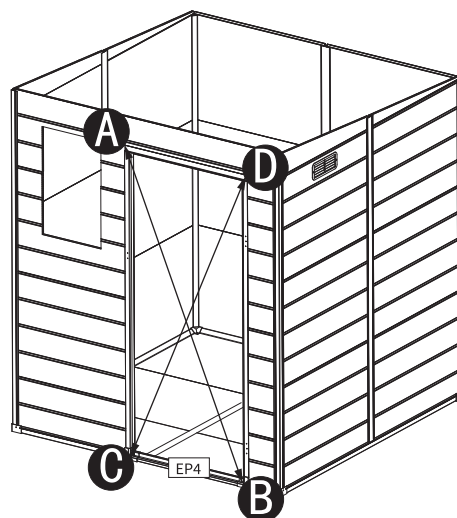
CA1R	
	1 PC
VA1L	
	1 PC
Z410	
	2 PC
VW4	
	1 PC
EA3	
	1 PC
SG8	

11

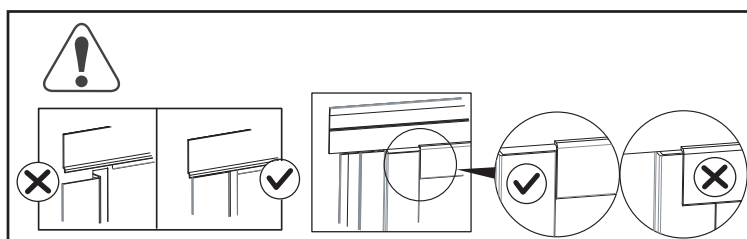
11-1



$AB=CD$



11-2



SG12

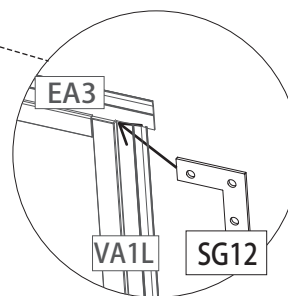
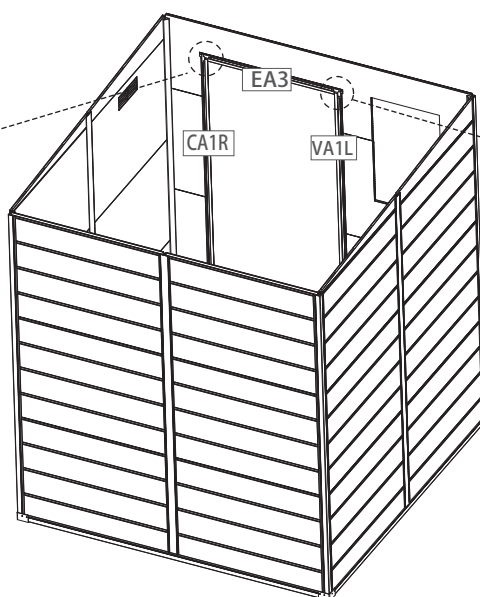
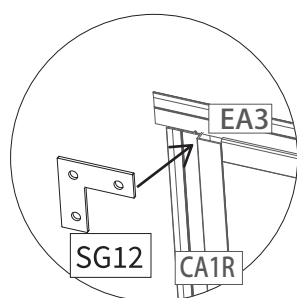


2 PC

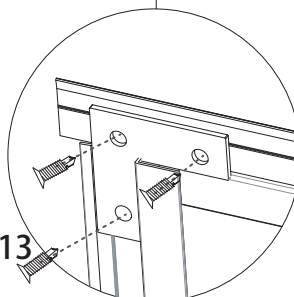
ZW413



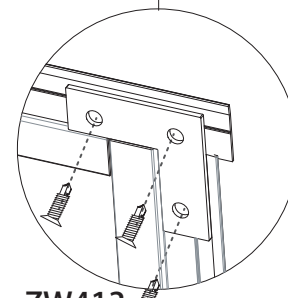
6 PC



ZW413

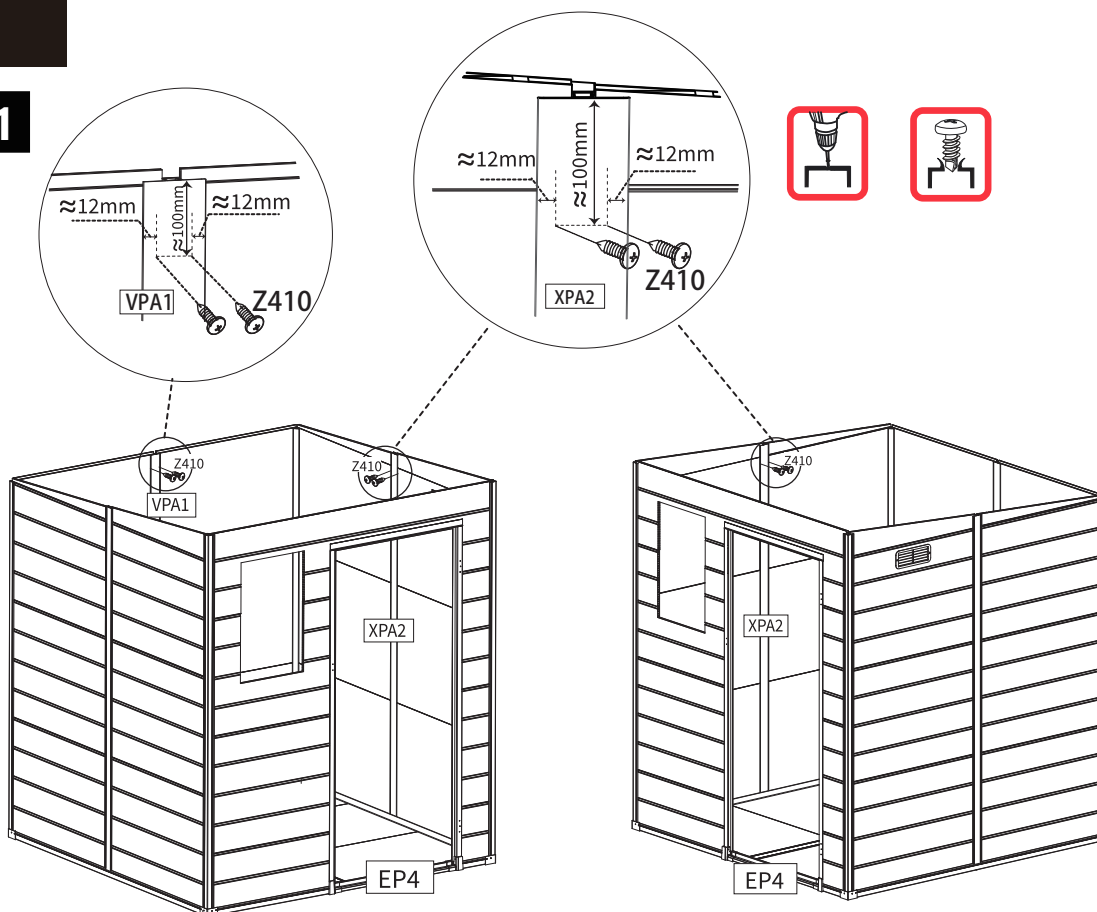


ZW413



12

12-1



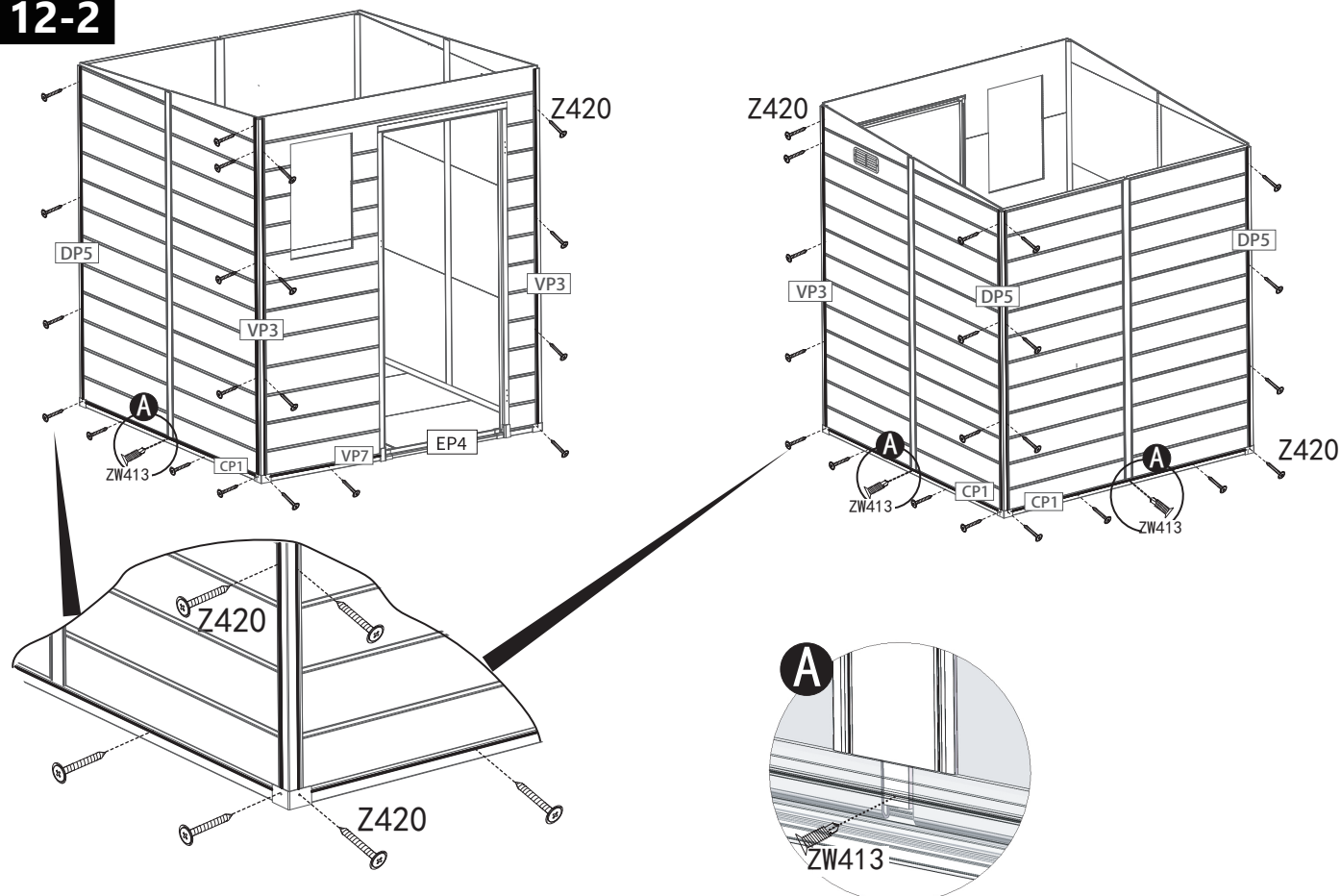
Z410

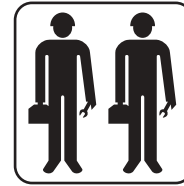
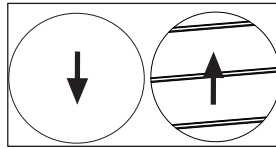
6 PC
Z420

41 PC
ZW413

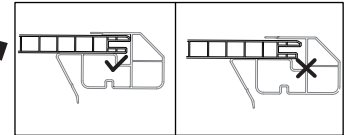
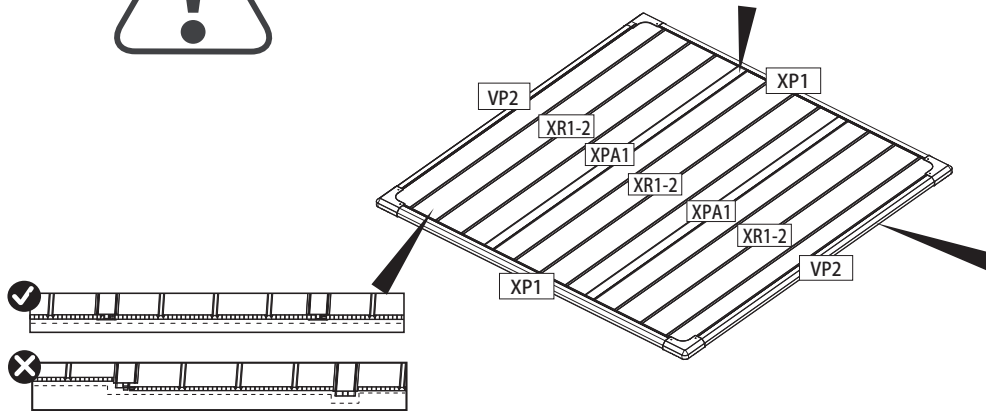
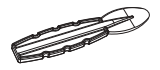
3 PC

12-2



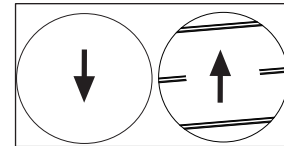
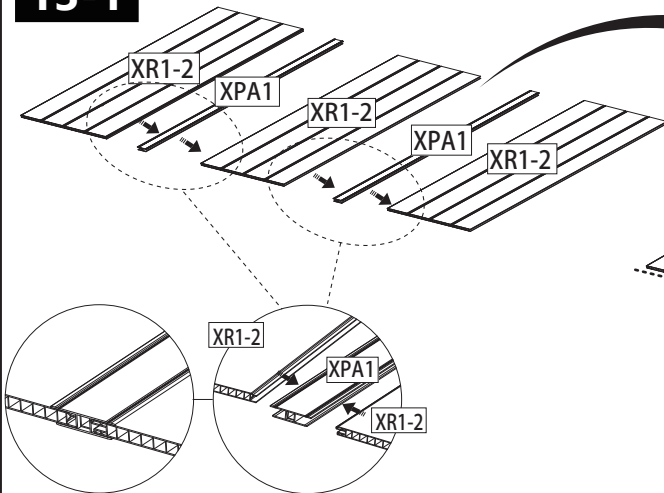


SG8

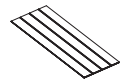


13

13-1

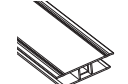


XR1-2



3 PC

XPA1



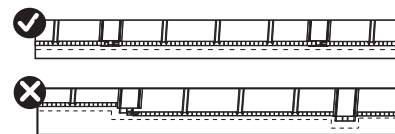
2 PC

Z410

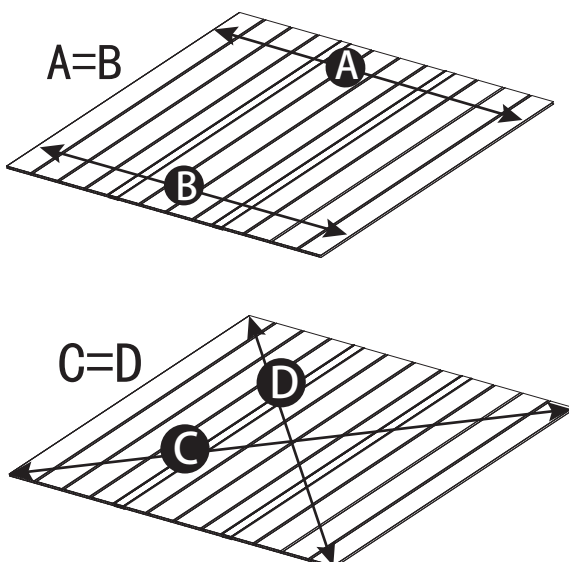


8 PC

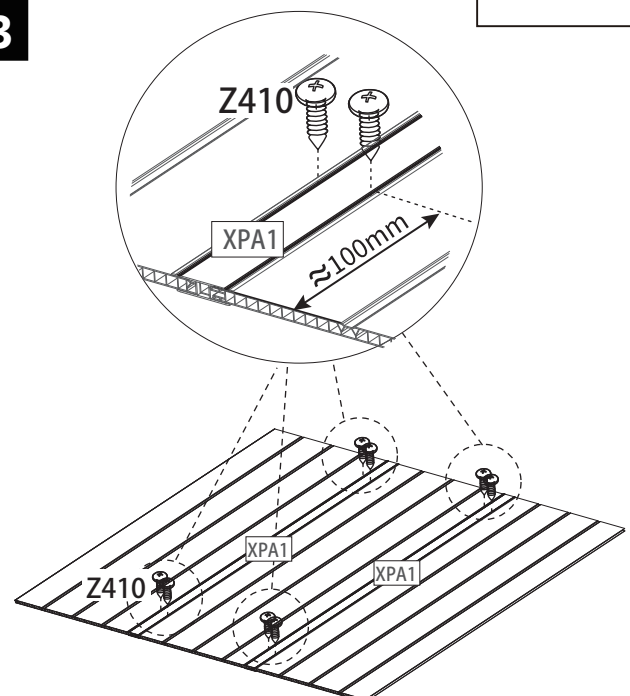
SG8



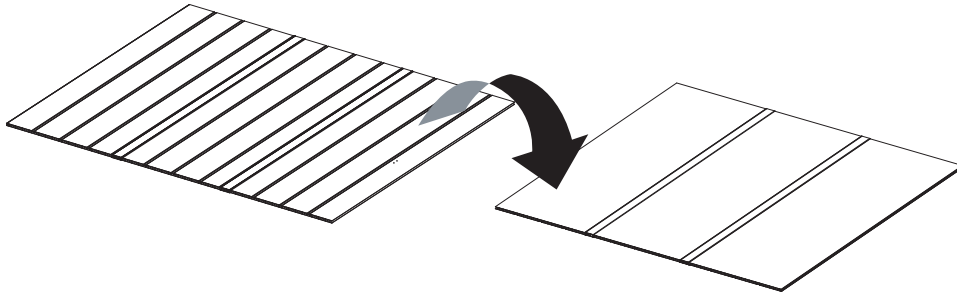
13-2



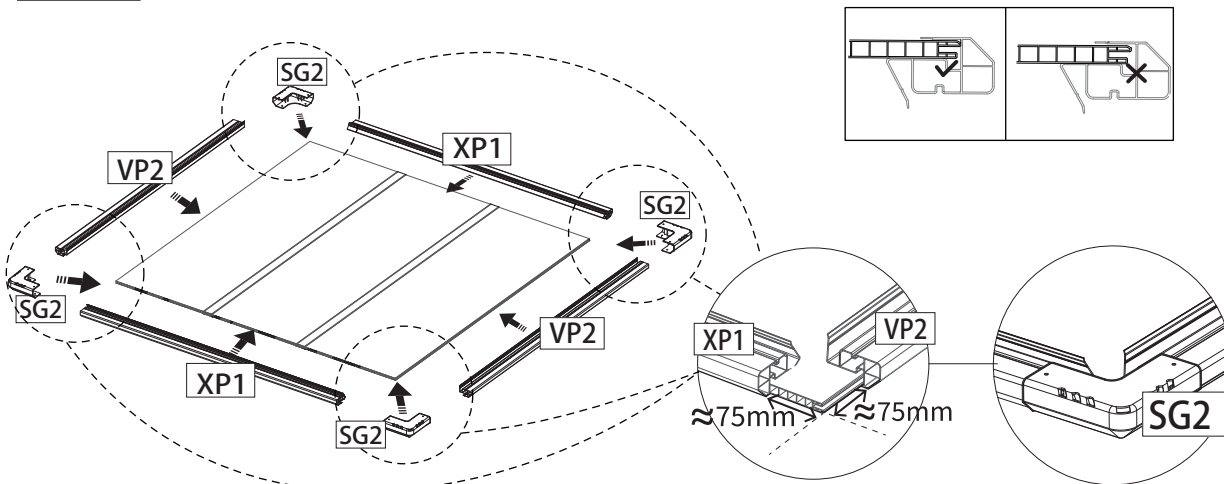
13-3



14-1



14-2



Z410



8 PC

XP1



2 PC

VP2



2 PC

SG2

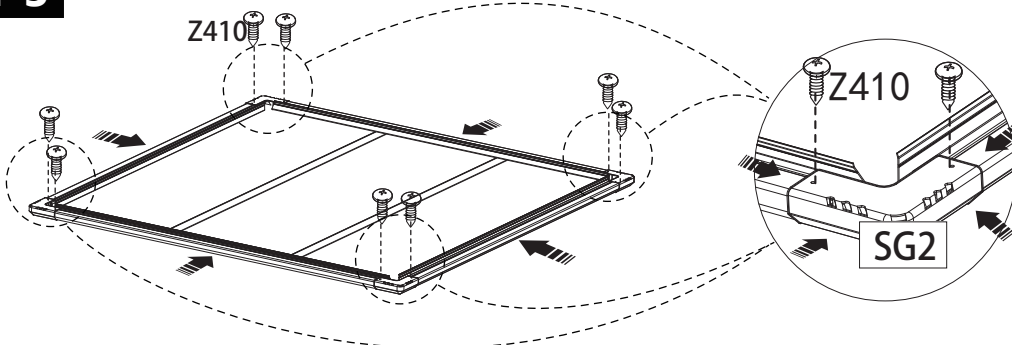


4 PC

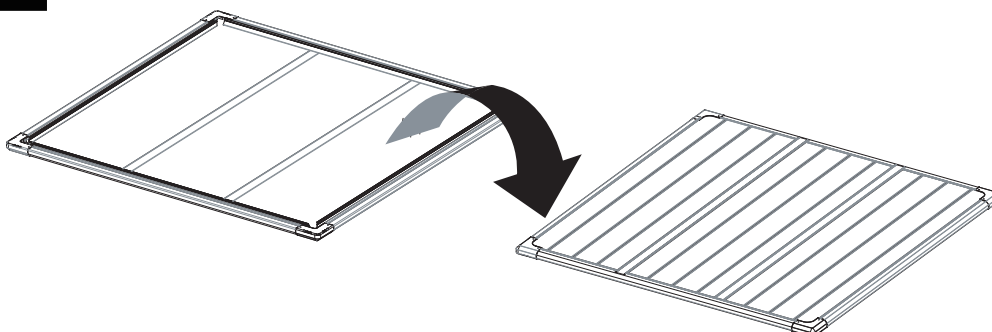
SG8



14-3

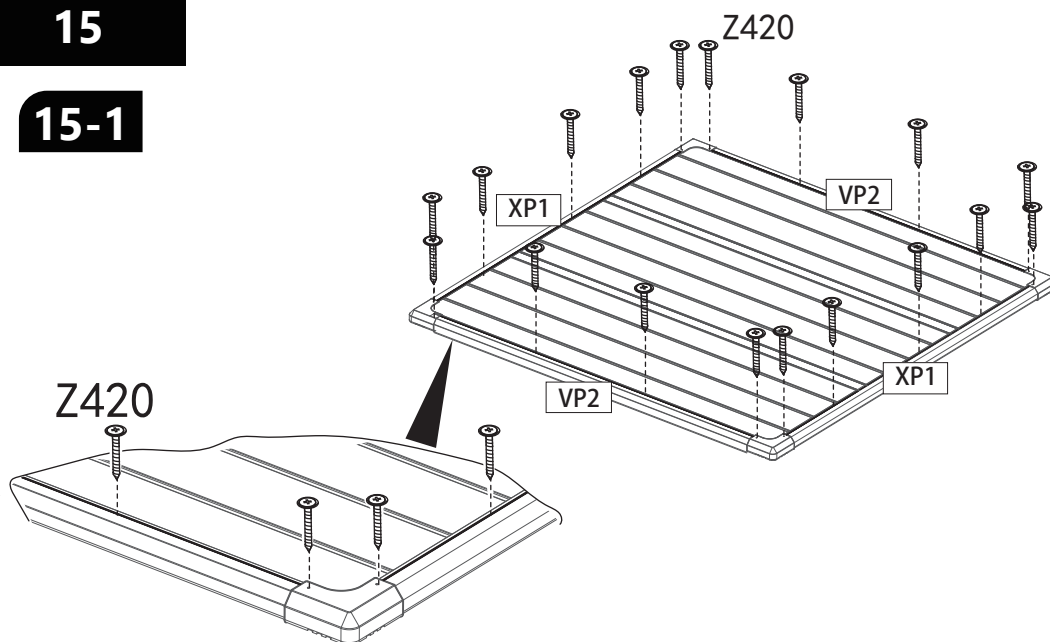


14-4



15

15-1



Z420

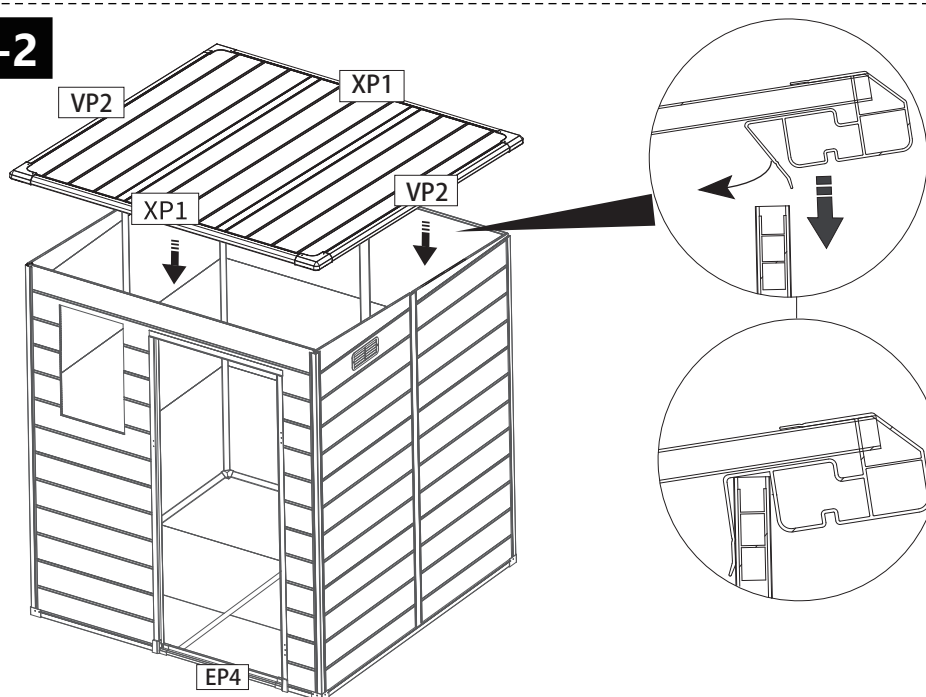


18 PC

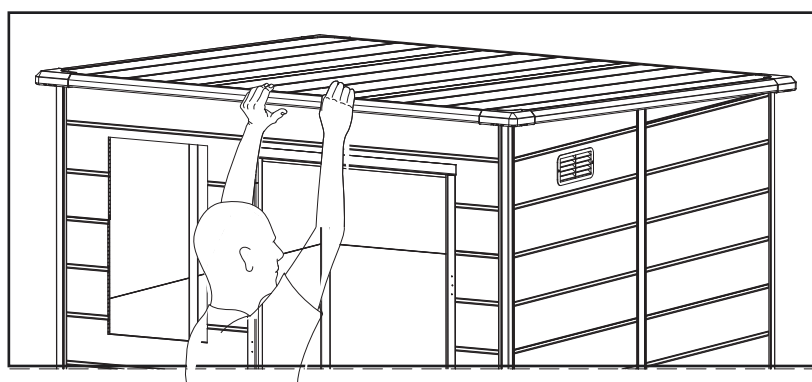
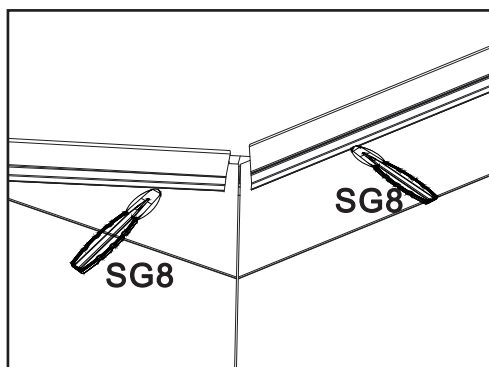
SG8



15-2

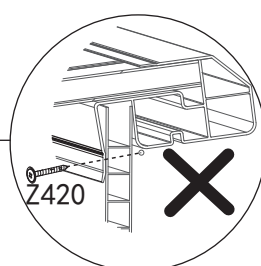
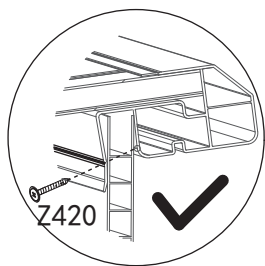
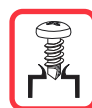
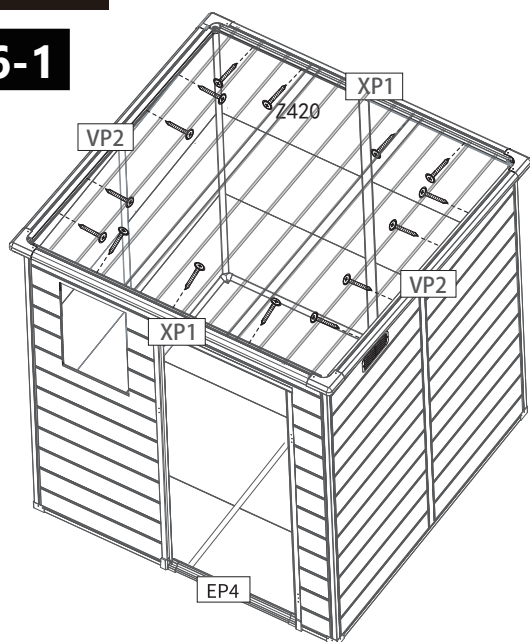


15-3



16

16-1

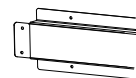


Z420



19 PC

XS3



1 PC

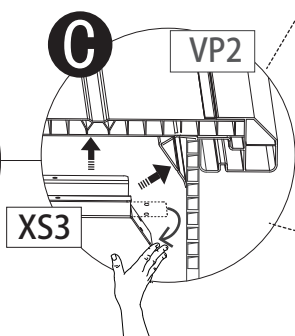
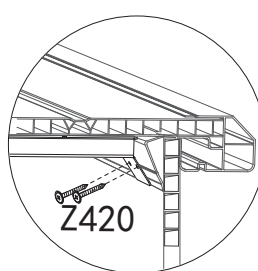
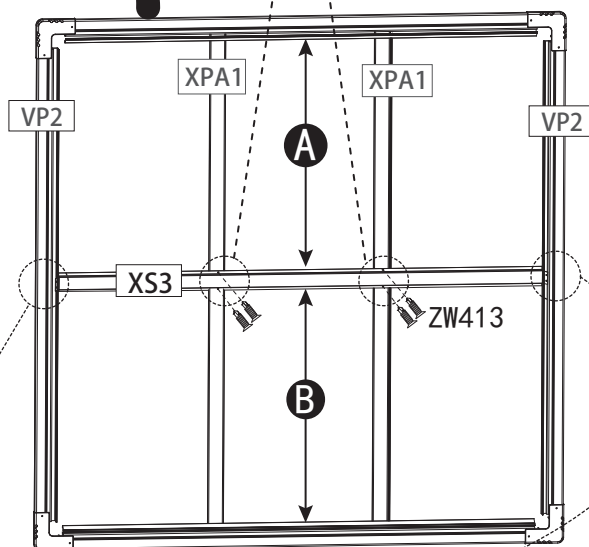
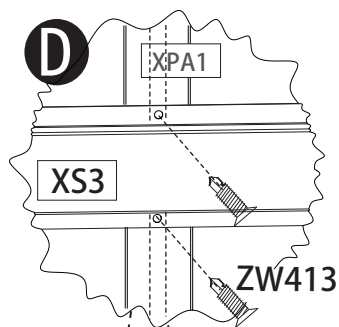
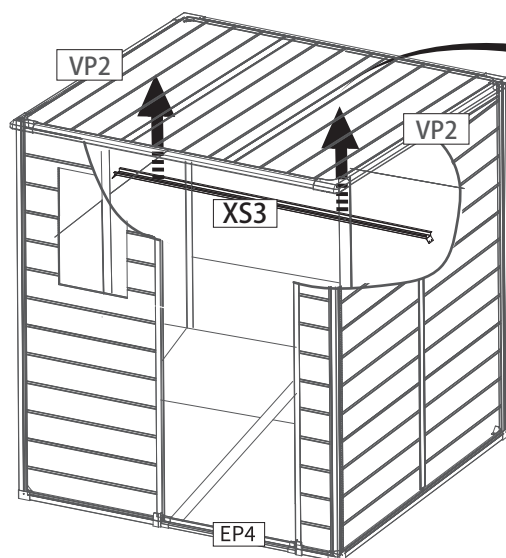
ZW413



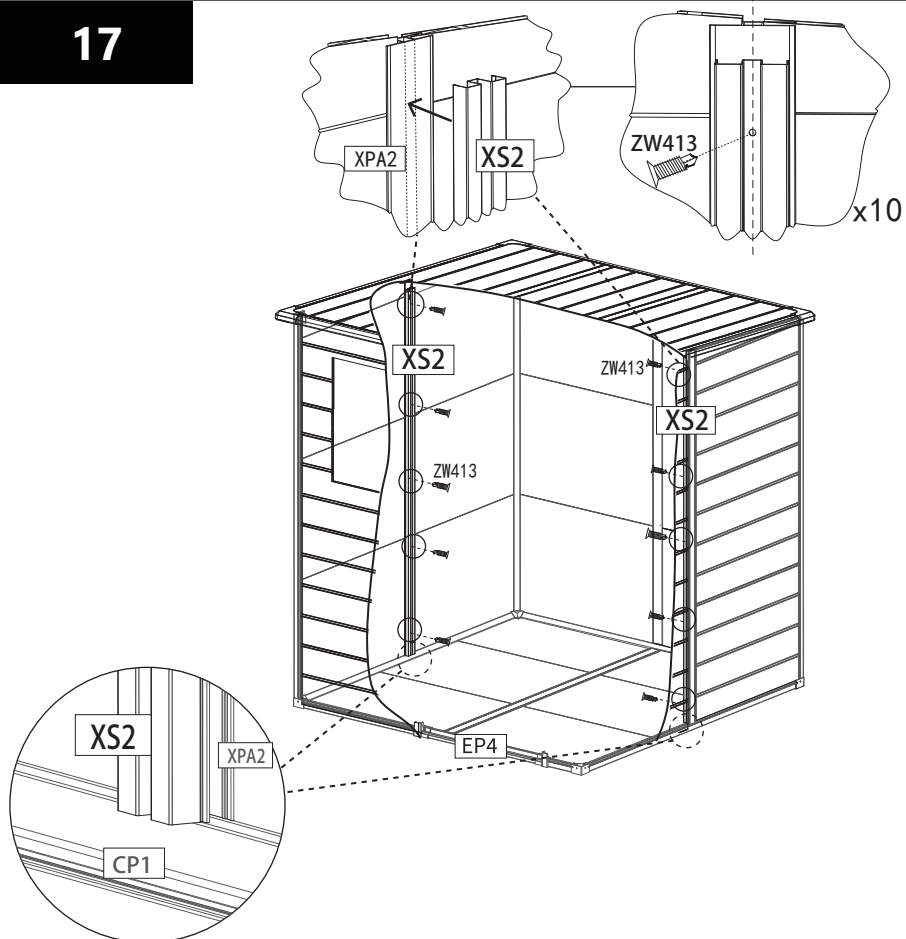
4 PC



16-2



17



XS2



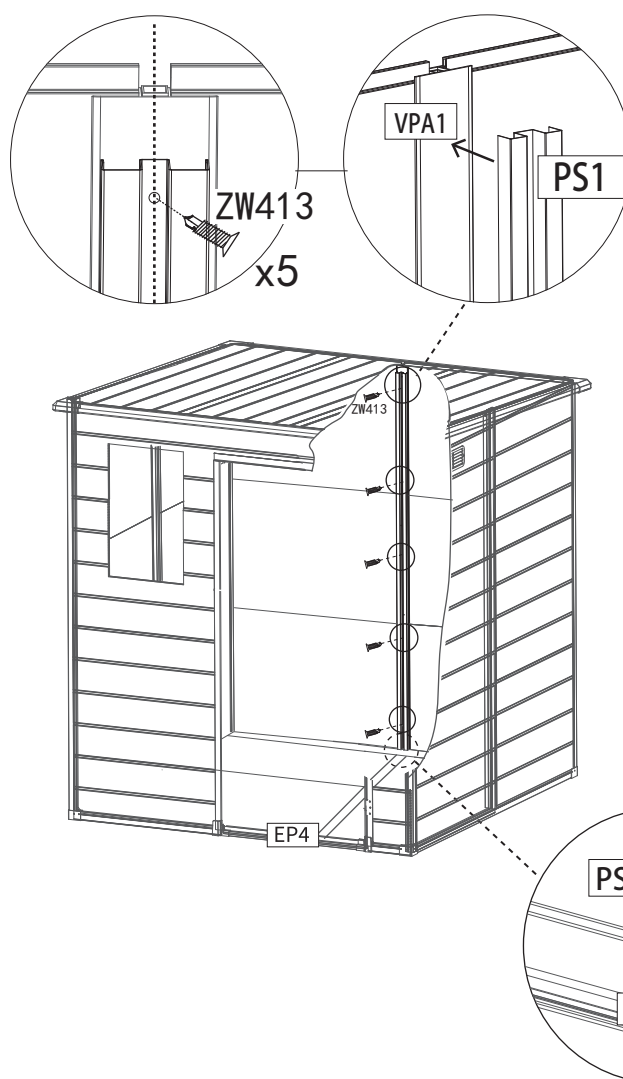
2 PC

ZW413



10 PC

18



PS1



1 PC

ZW413



5 PC

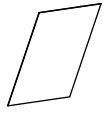


SG10



1 PC

SG101



1 PC

SG102

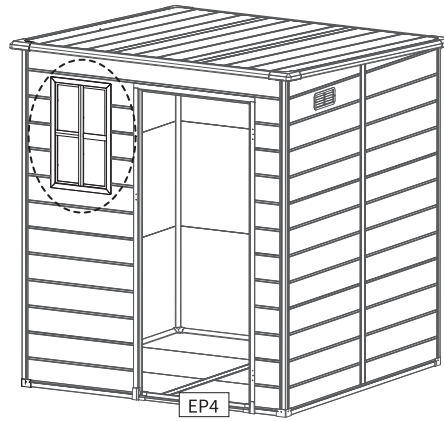


1 PC

Z410

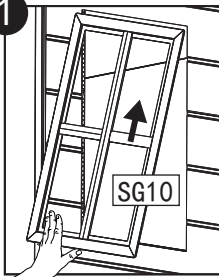


16 PC



1

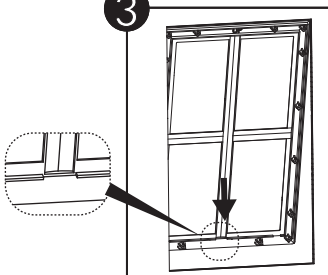
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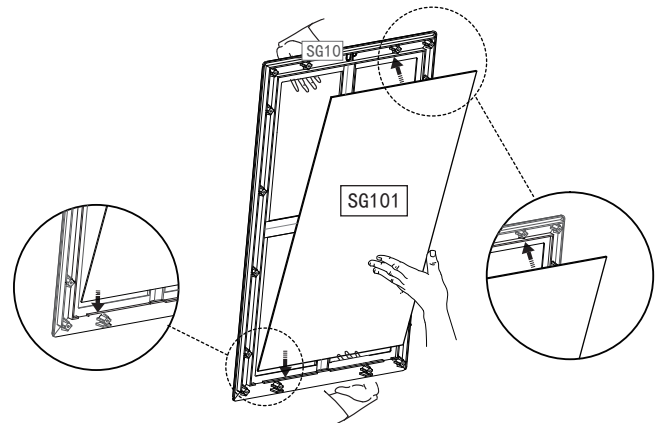
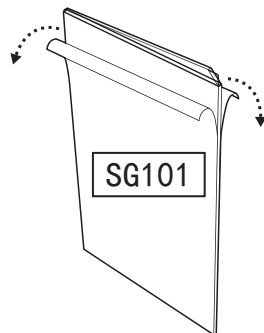
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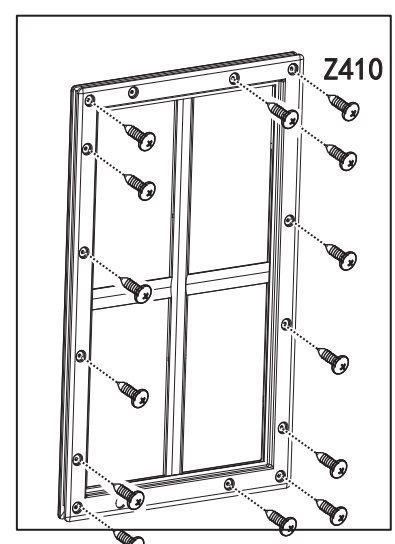
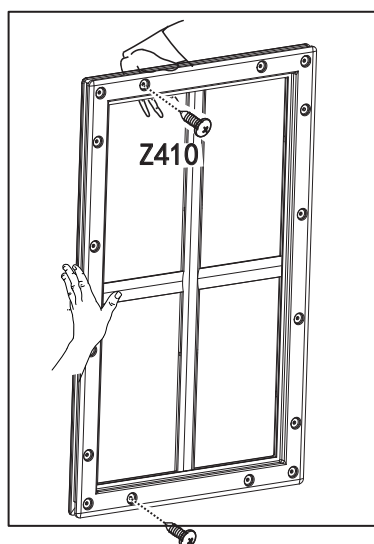
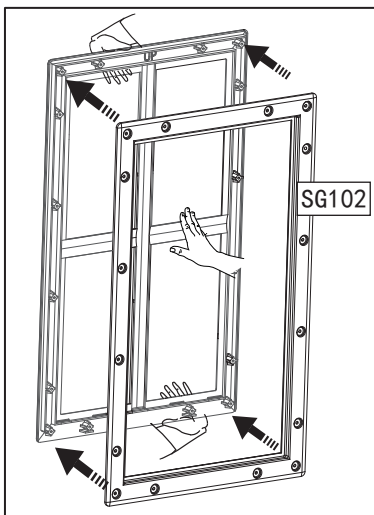
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2

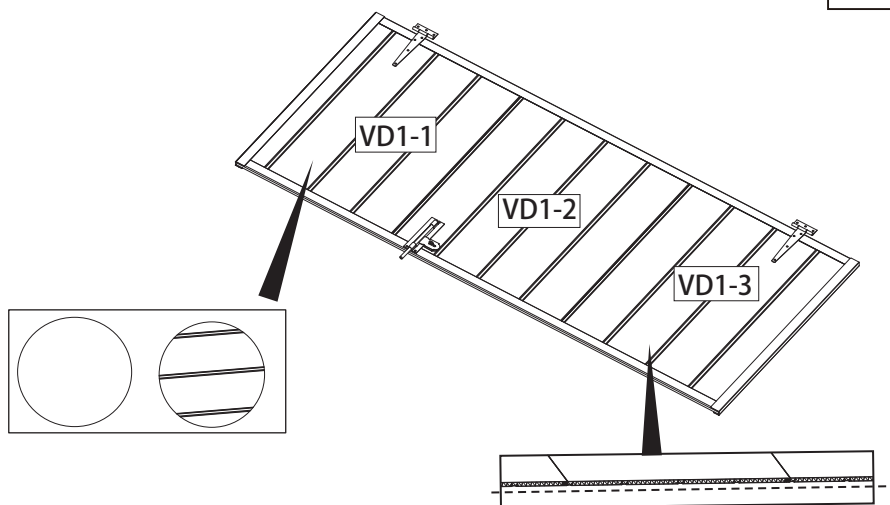


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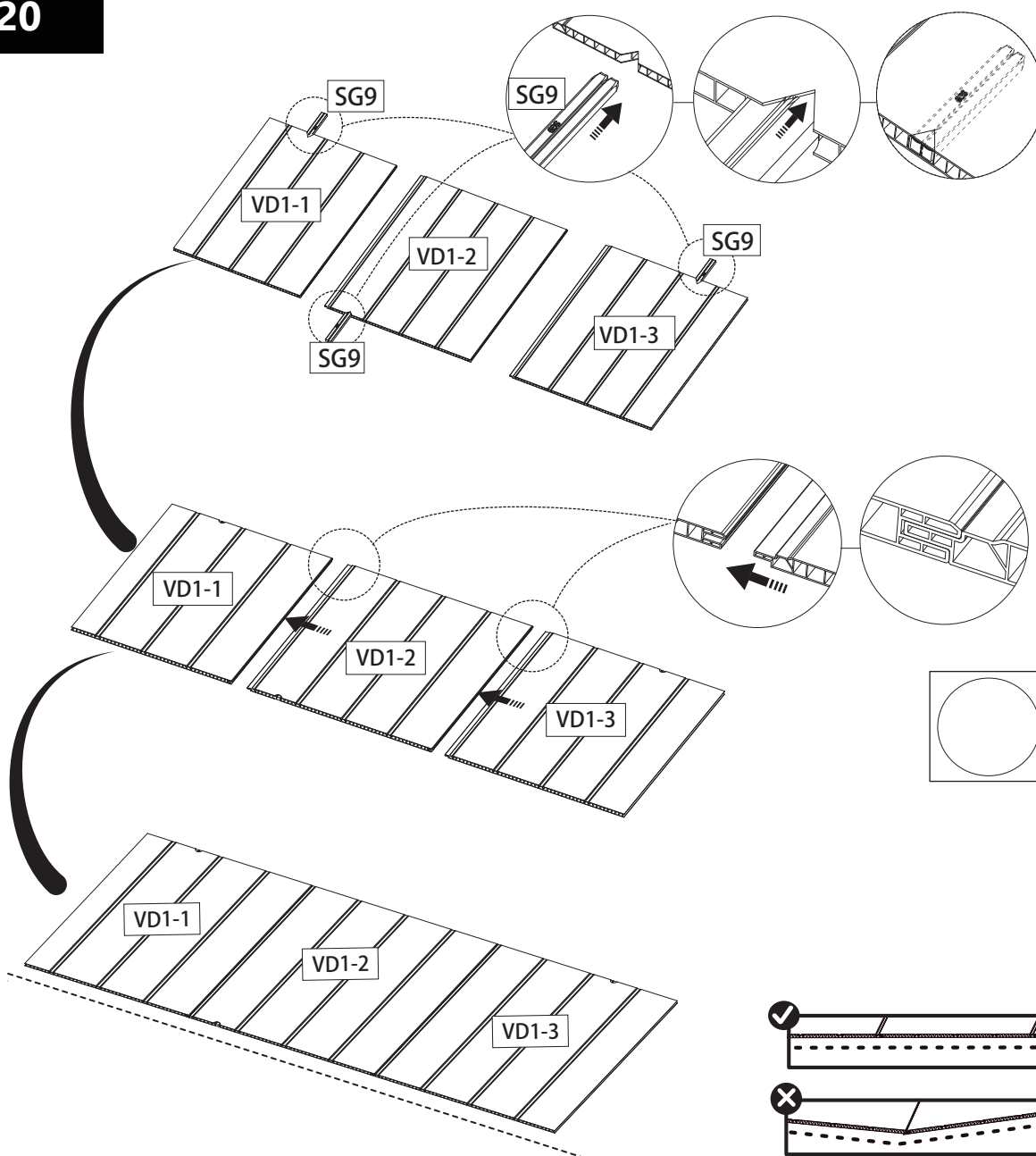




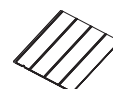
SG8



20



VD1-2



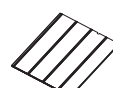
1 PC

VD1-1



1 PC

VD1-3



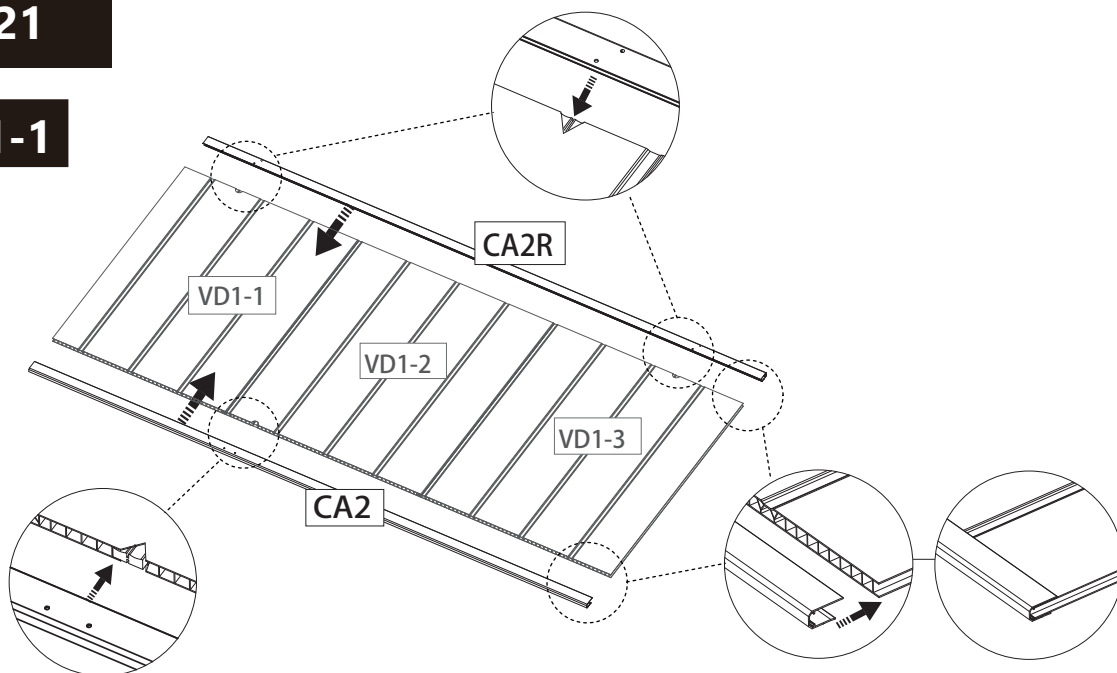
1 PC

SG9



3 PC

21-1



CA2

1 PC

CA2R

1 PC

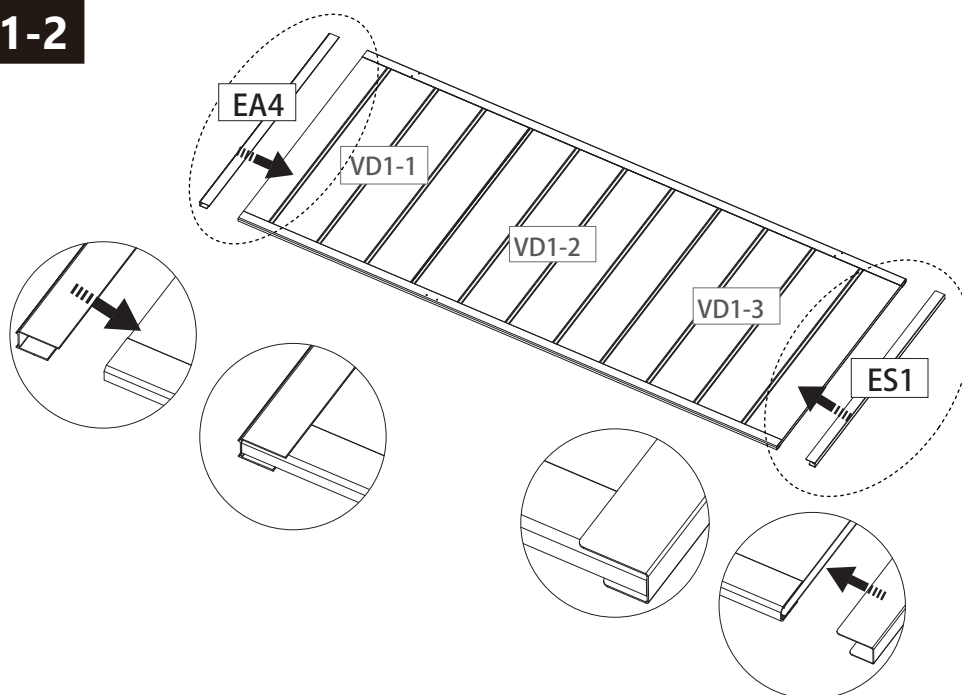
EA4

1 PC

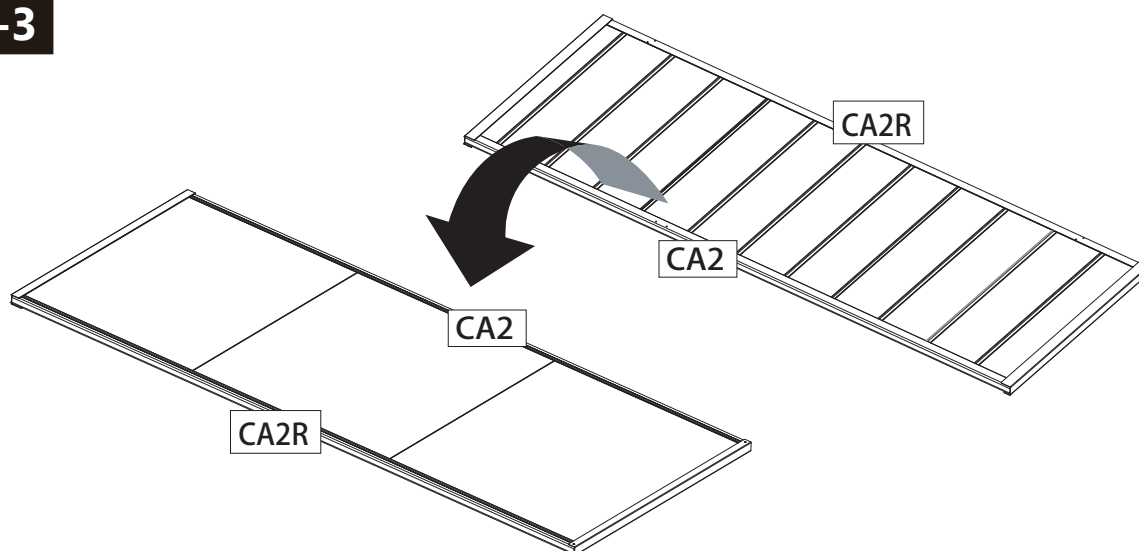
ES1

1 PC

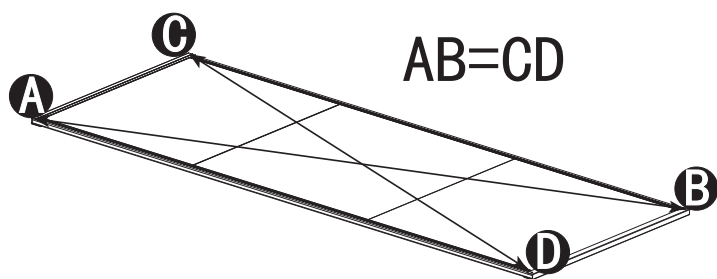
21-2



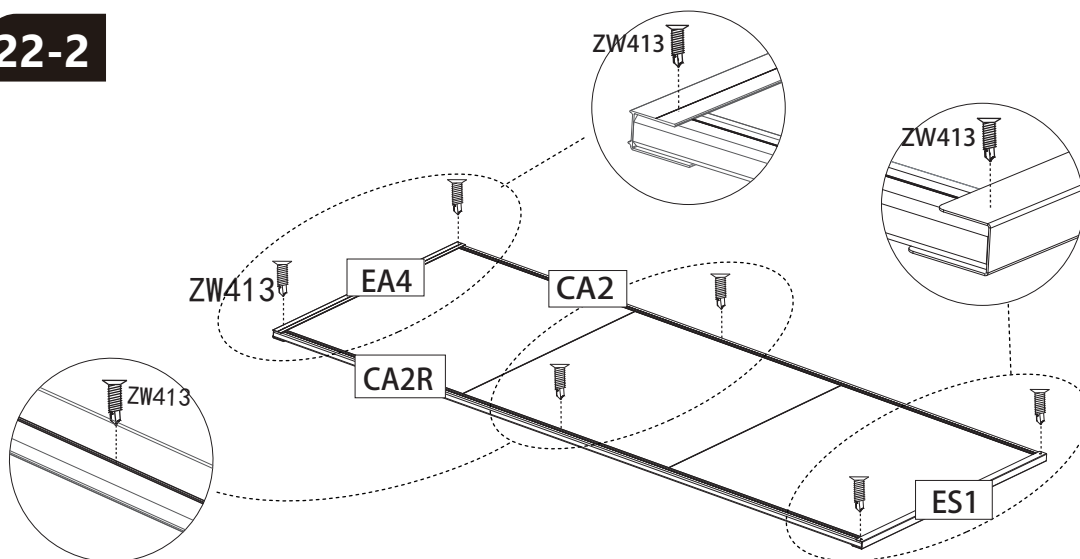
21-3



22-1



22-2



ZW413



6 PC

Z410



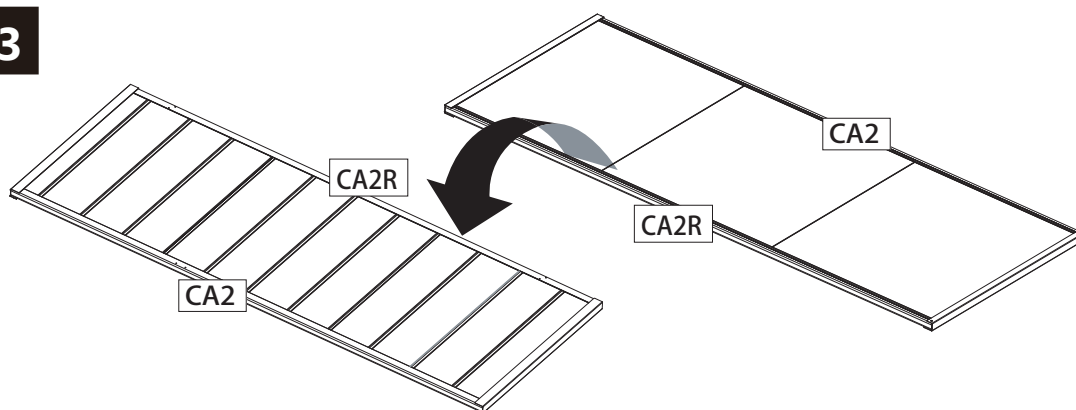
4 PC

M01

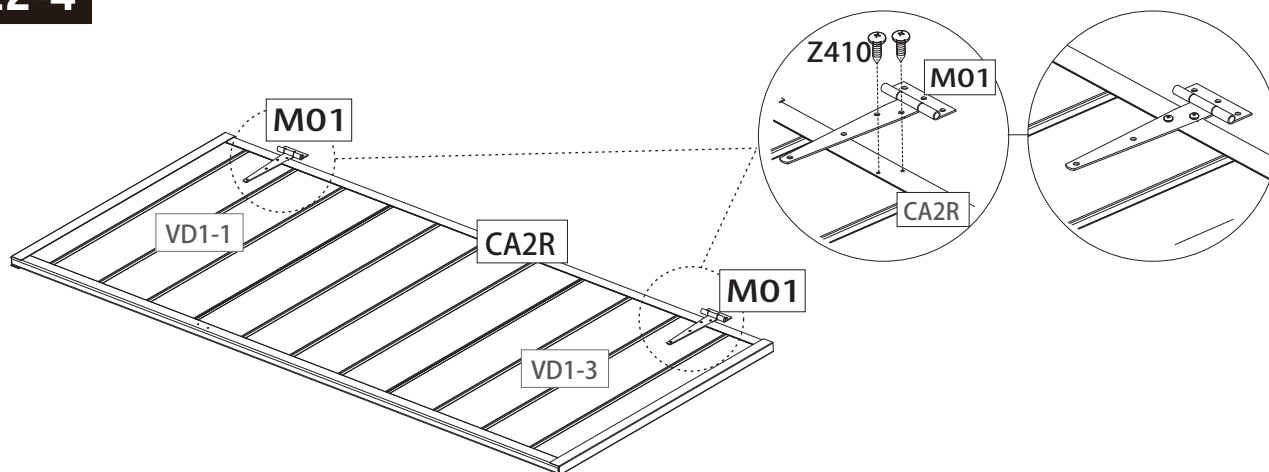


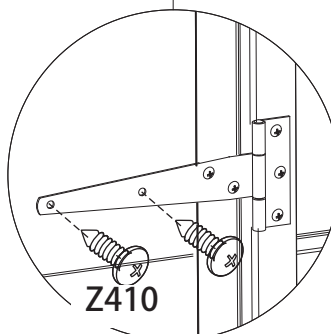
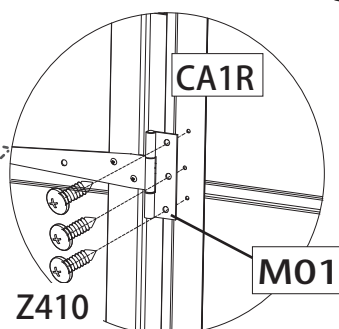
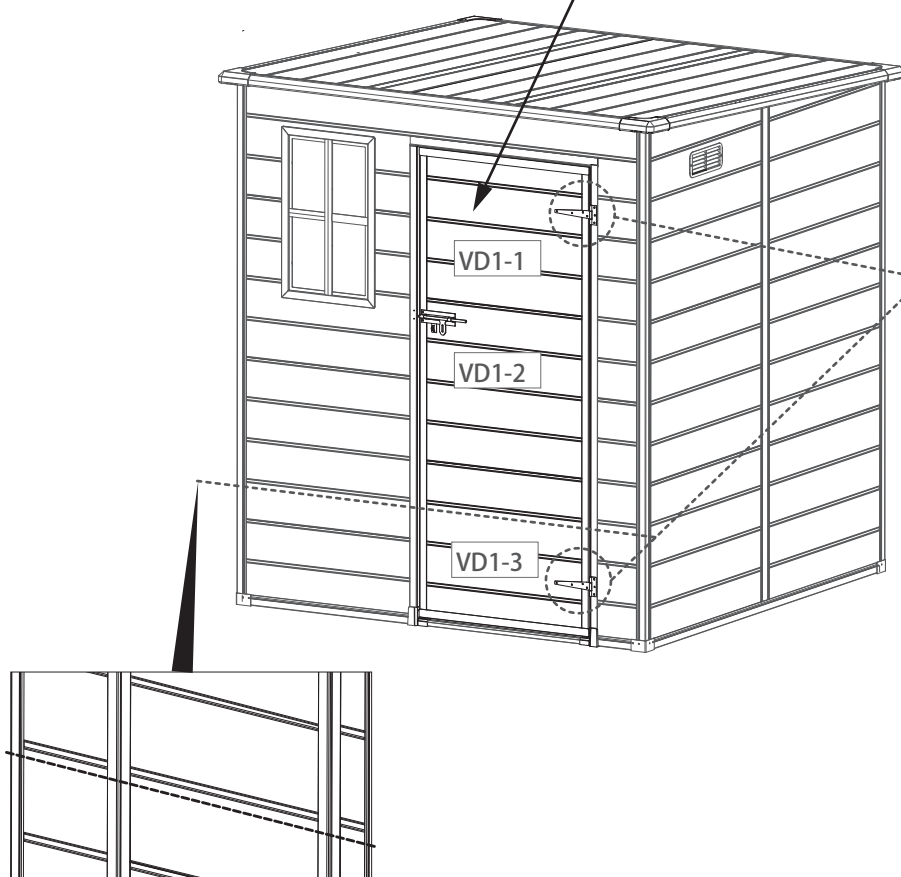
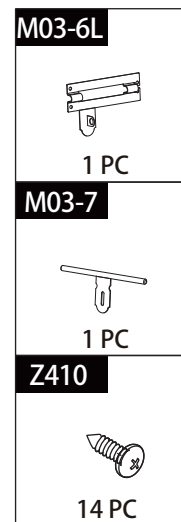
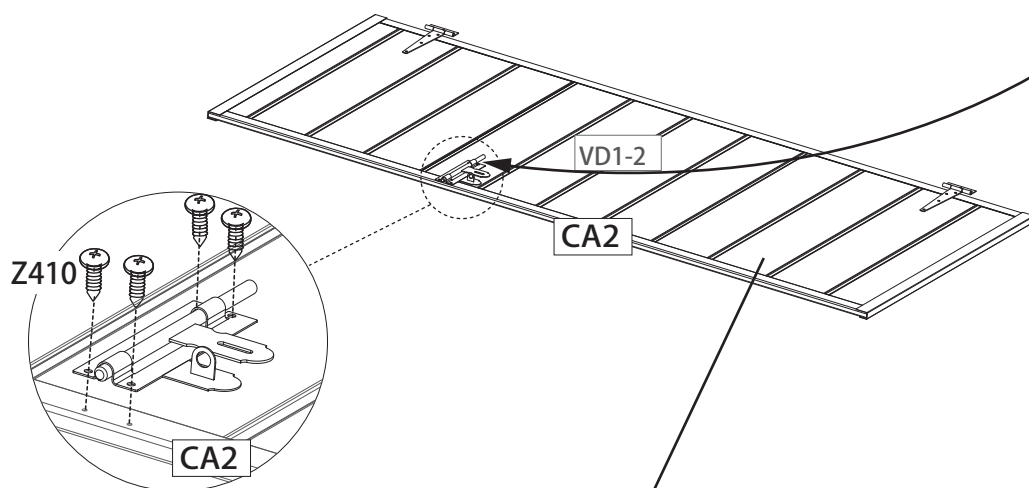
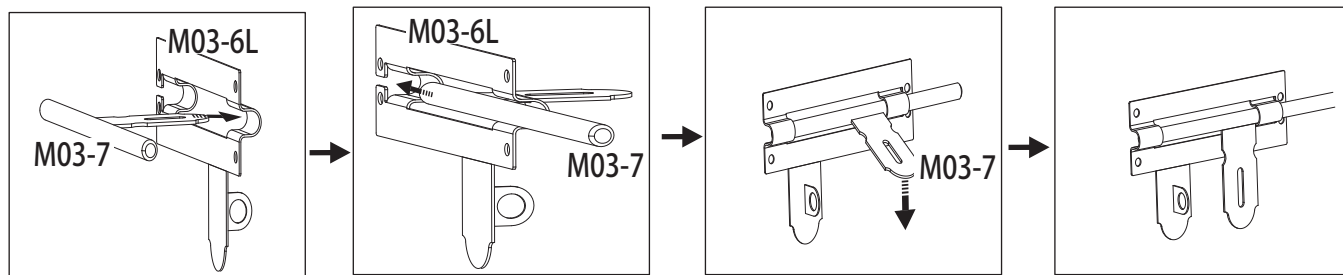
2 PC

22-3

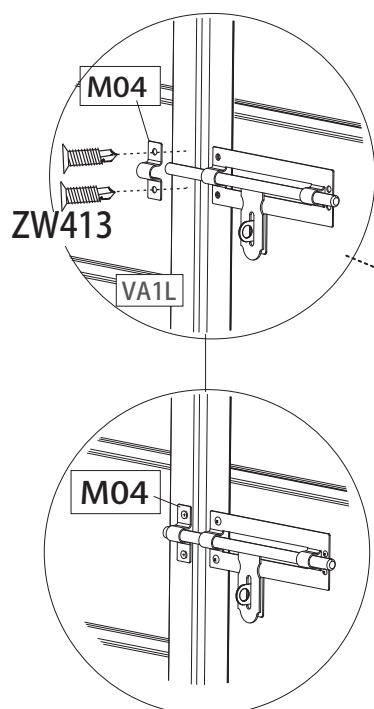


22-4





24



M04



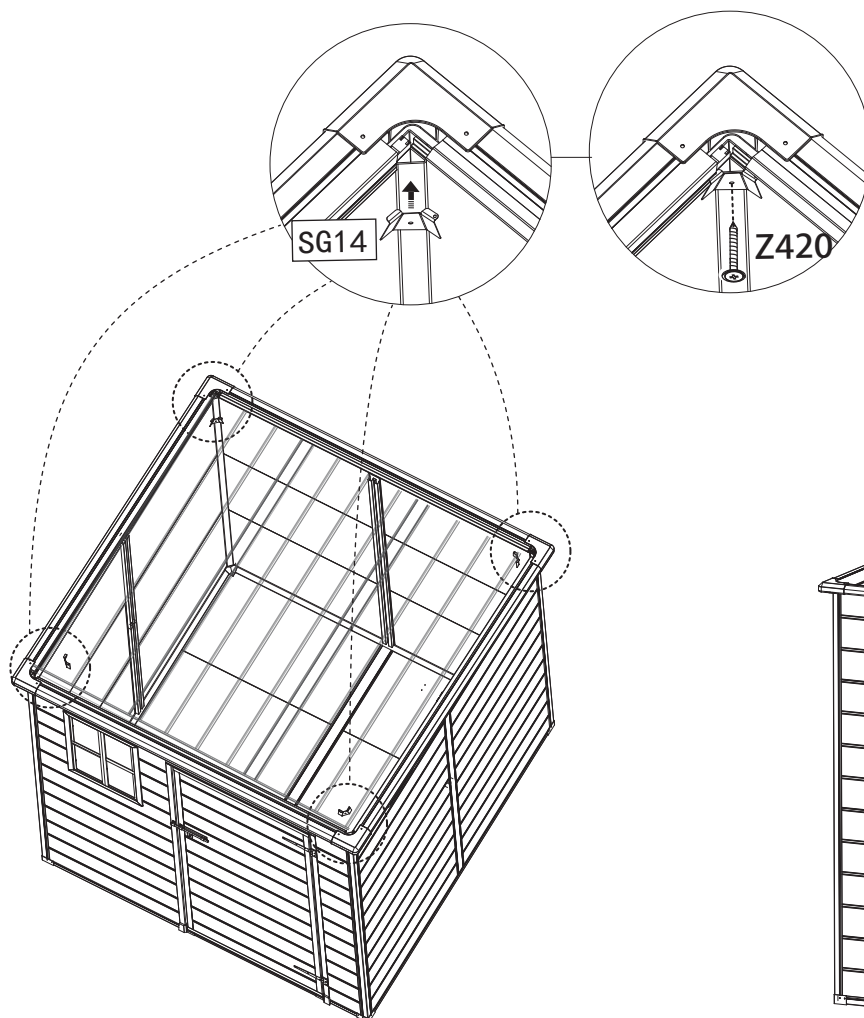
1 PC

ZW413



2 PC

25



SG14



4 PC

Z420



4 PC

