

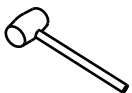
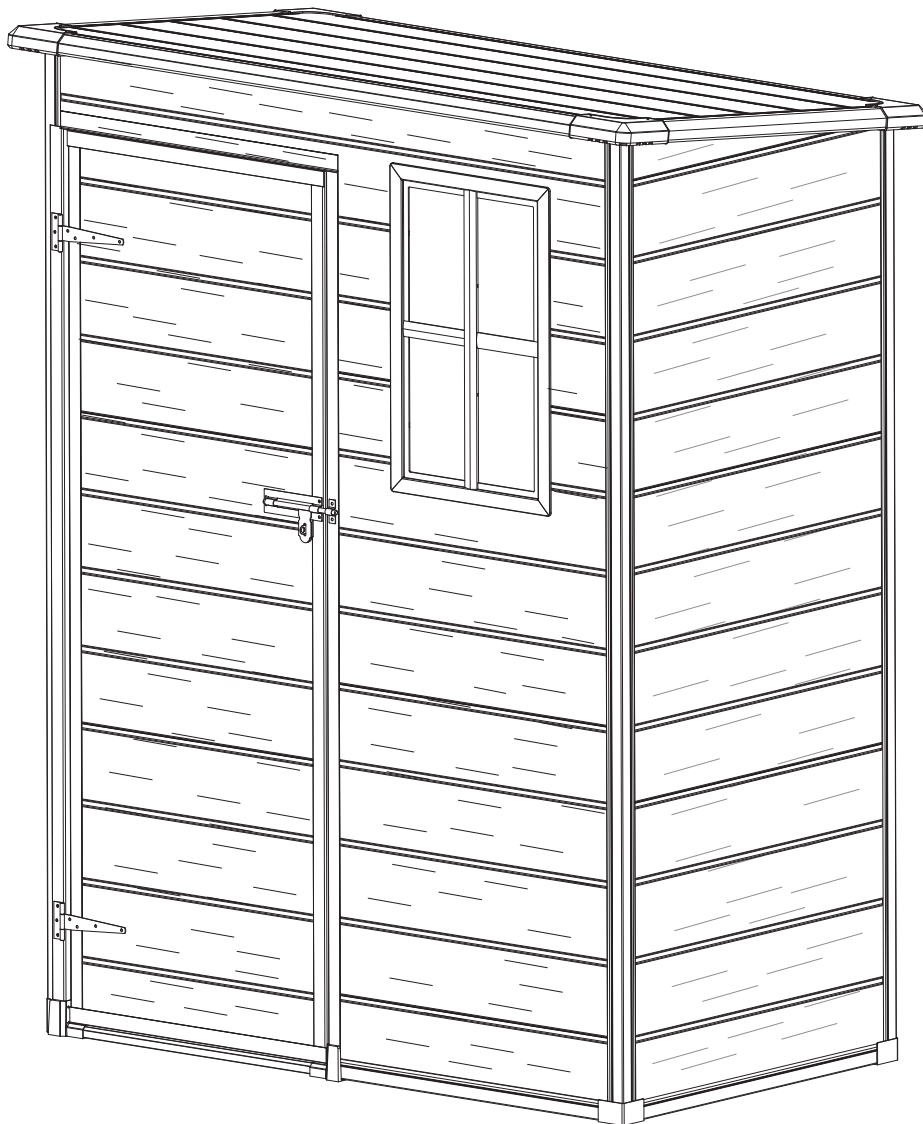
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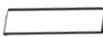
## NIZZA

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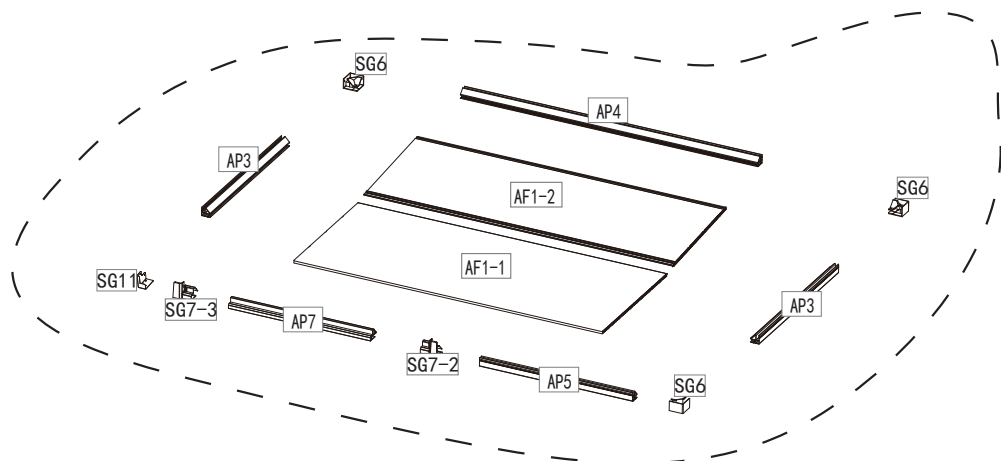
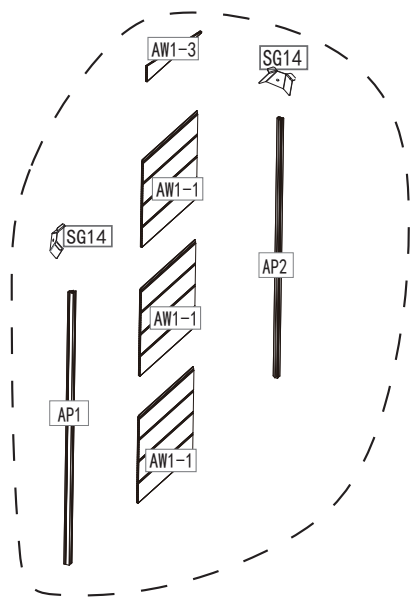
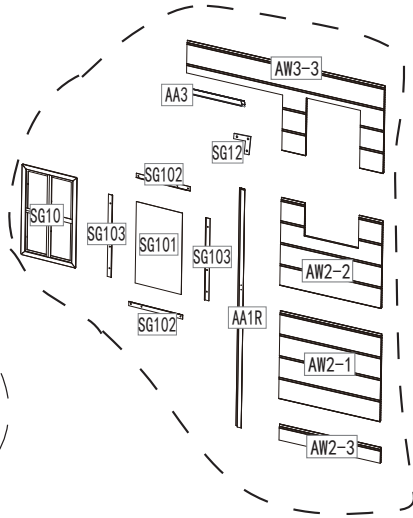
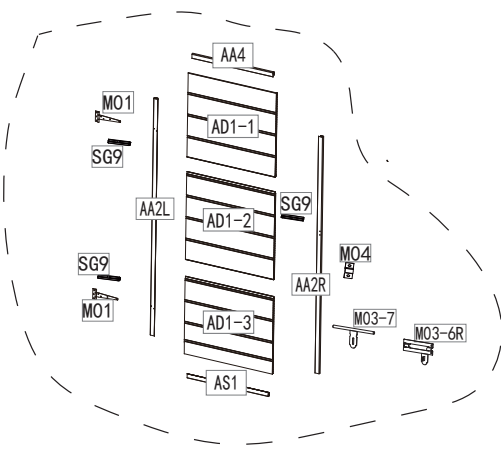
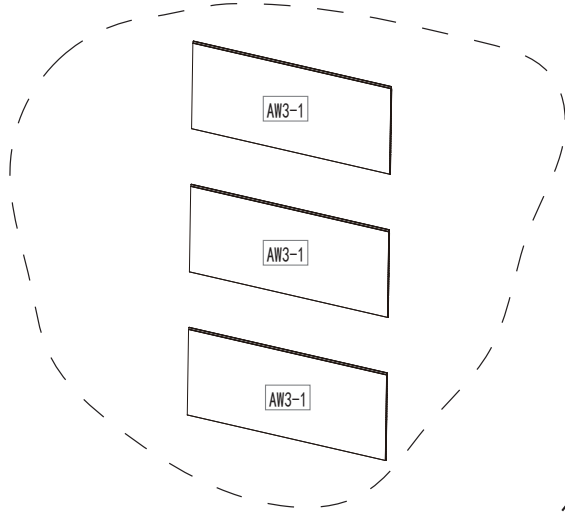
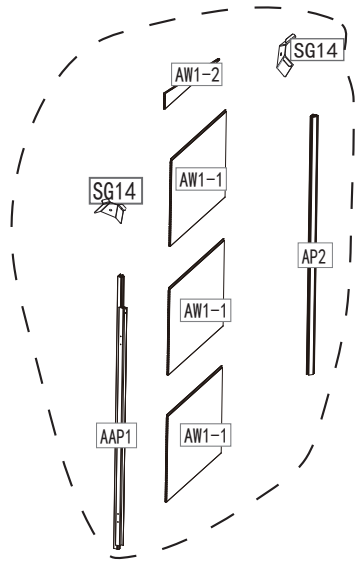
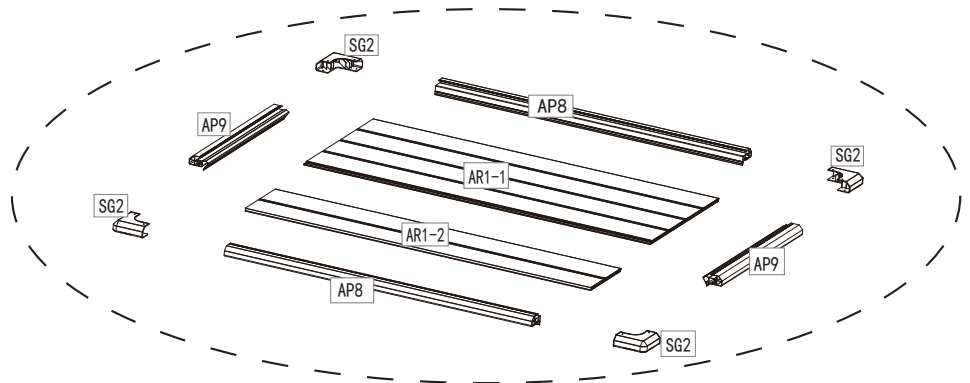
Roemerstrasse 39 AT-4600 Wels

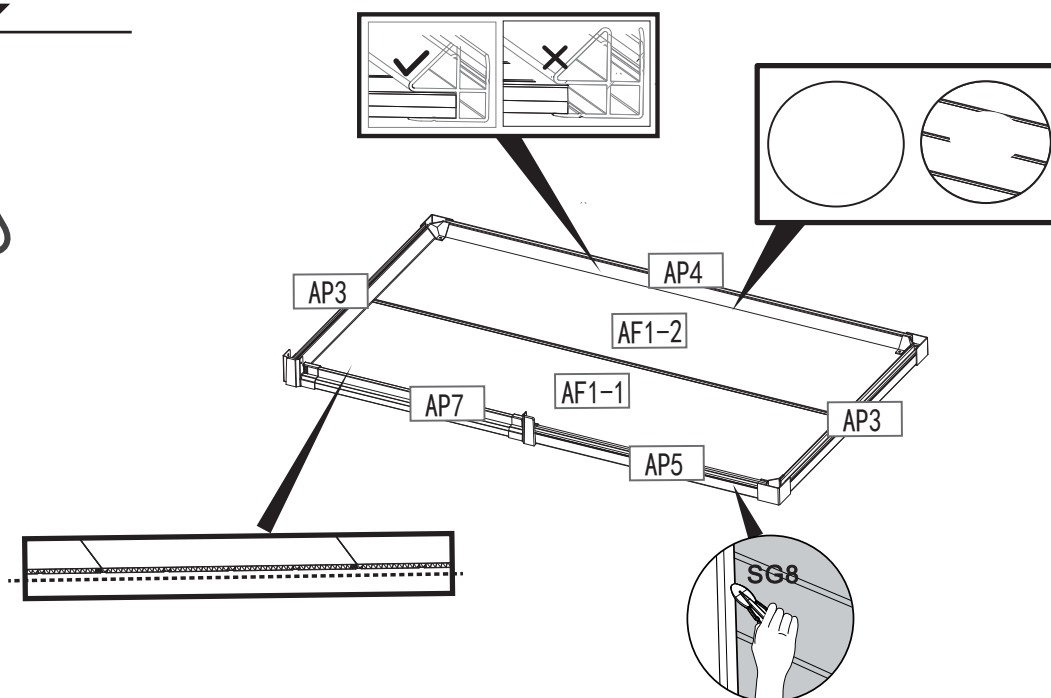
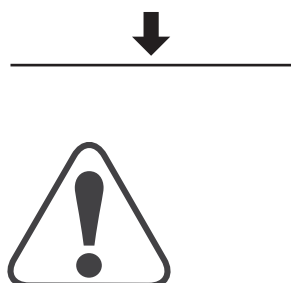
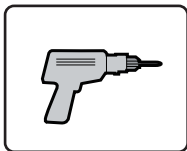
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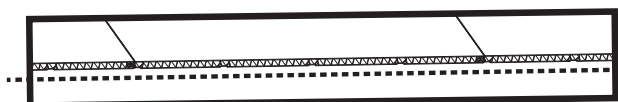
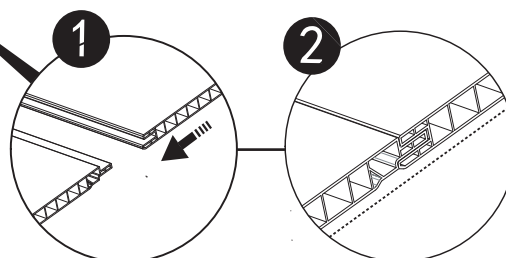
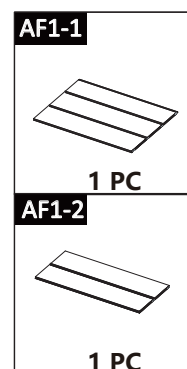
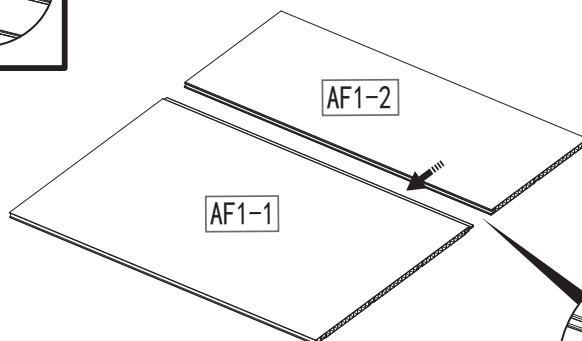
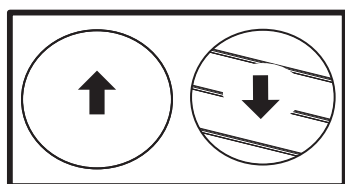
| NO.   | PART.                                                                               | Qty. |
|-------|-------------------------------------------------------------------------------------|------|
| AW1-1 |    | 6    |
| AW1-2 |    | 1    |
| AW1-3 |    | 1    |
| AW2-1 |    | 1    |
| AW2-2 |    | 1    |
| AW2-3 |    | 1    |
| AW3-1 |    | 3    |
| AW3-3 |    | 1    |
| AD1-1 |    | 1    |
| AD1-2 |    | 1    |
| AD1-3 |   | 1    |
| AR1-1 |  | 1    |
| AF1-1 |  | 1    |
| SG10  |  | 1    |
| SG101 |  | 1    |
| AP1   |  | 1    |
| AP2   |  | 2    |
| AP3   |  | 2    |
| AP4   |  | 1    |
| AP5   |  | 1    |
| AA3   |  | 1    |
| AA1R  |  | 1    |
| AAP1  |  | 1    |
| AA2R  |  | 1    |
| AA2L  |  | 1    |

| NO.    | PART.                                                                                 | Qty. |
|--------|---------------------------------------------------------------------------------------|------|
| AA4    |    | 1    |
| AS1    |    | 1    |
| AR1-2  |    | 1    |
| AF1-2  |    | 1    |
| AP7    |    | 1    |
| AP8    |    | 2    |
| AP9    |    | 2    |
| SG7-2  |    | 1    |
| SG7-3  |    | 1    |
| SG11   |    | 1    |
| SG2    |   | 4    |
| SG6    |  | 3    |
| SG102  |  | 2    |
| SG103  |  | 2    |
| SG14   |  | 4    |
| SG12   |  | 1    |
| M01    |  | 2    |
| M03-6R |  | 1    |
| M03-7  |  | 1    |
| M04    |  | 1    |
| SG8    |  | 2    |
| SG9    |  | 3    |
| Drill  |  | 1    |
| Z410   |  | 47   |
| Z420   |  | 95   |
| ZW413  |  | 16   |

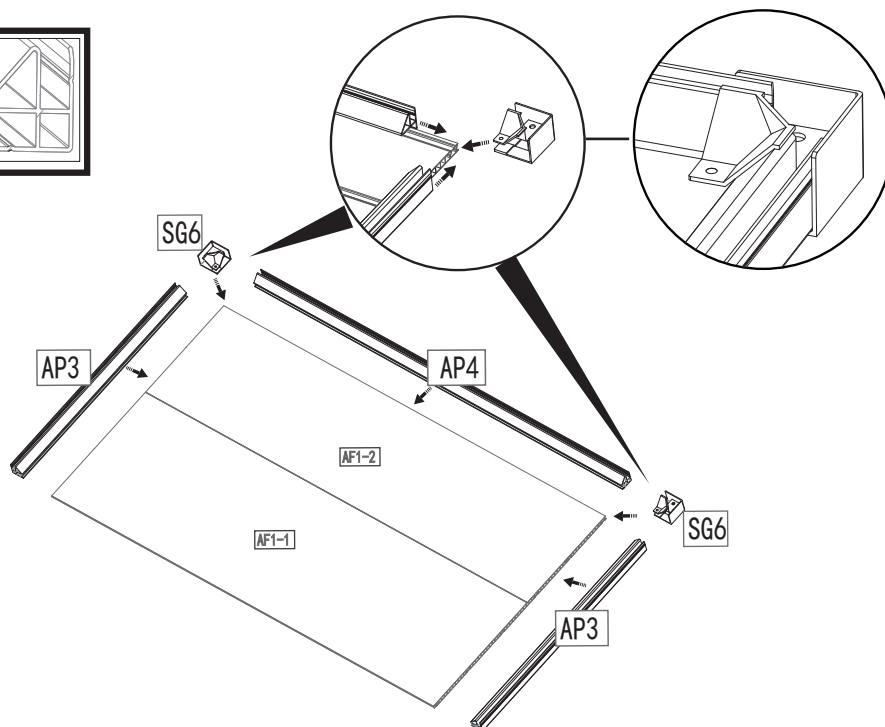
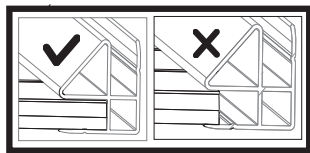




1



2



SG6



2 PC

AP3



2 PC

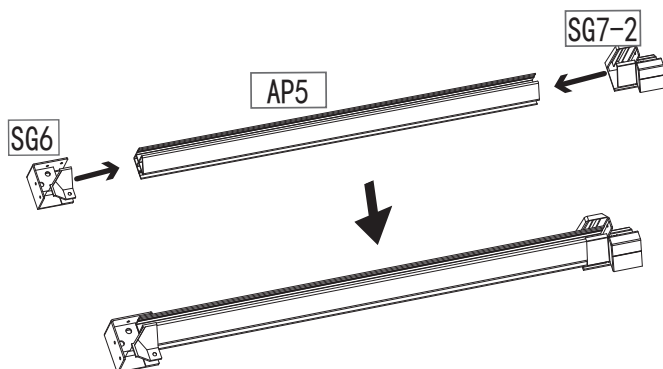
AP4



1 PC

3

1



SG7-2



1 PC

SG6



1 PC

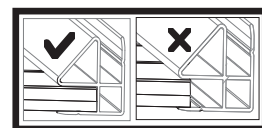
SG8



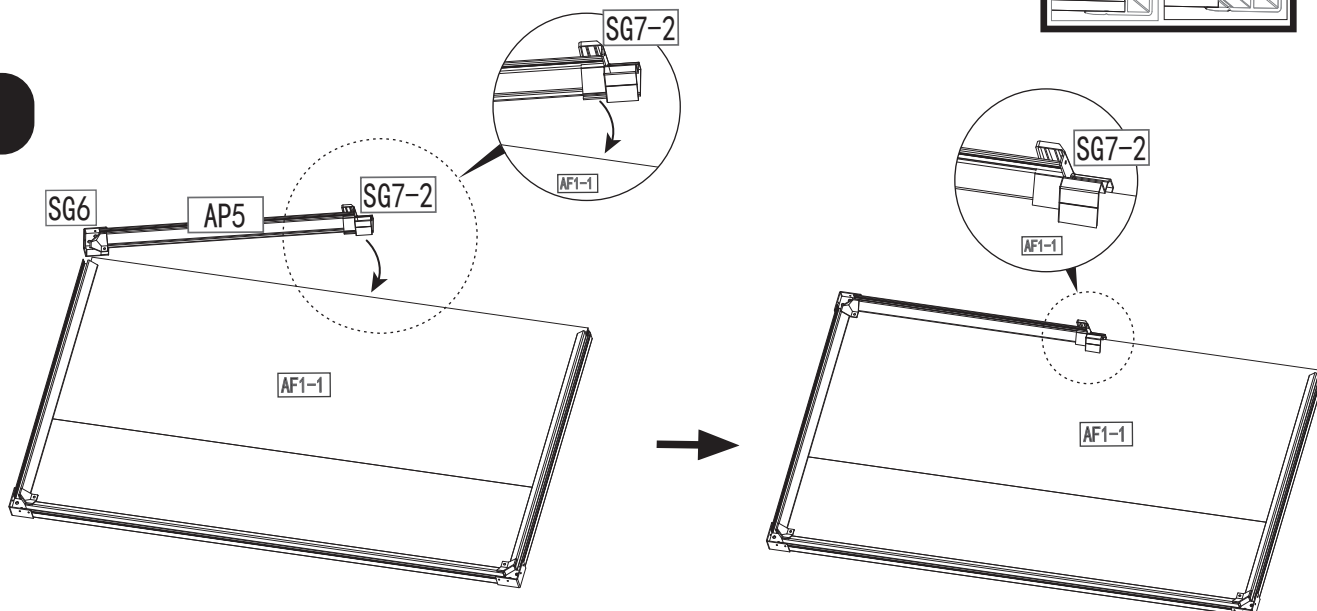
AP5



1 PC

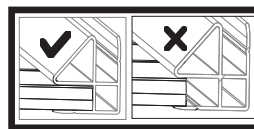
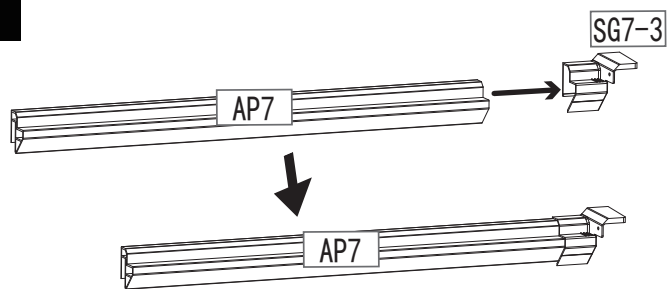


2



4

1



AP7



1 PC

SG8

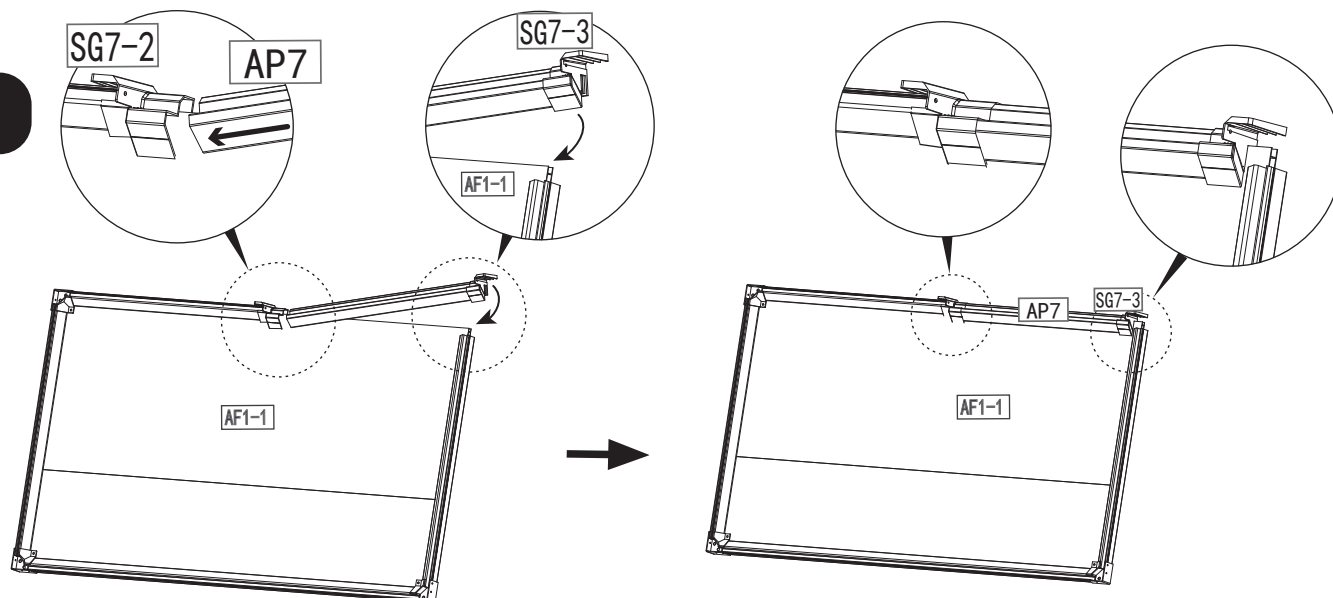


SG7-3



1 PC

2

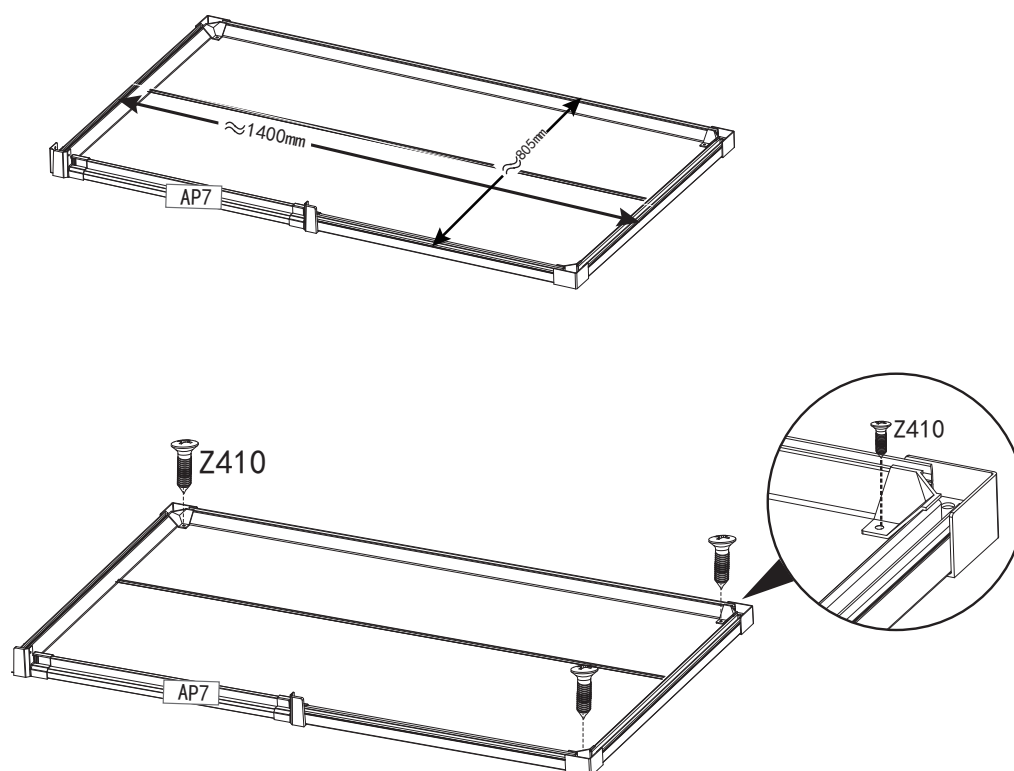


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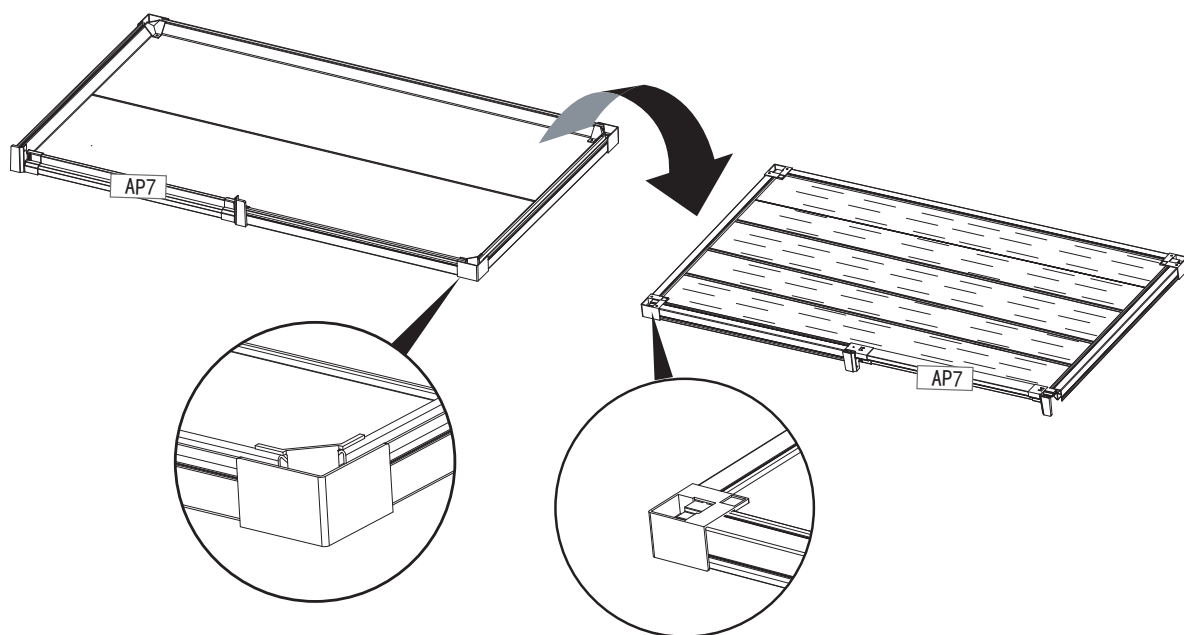
Z410



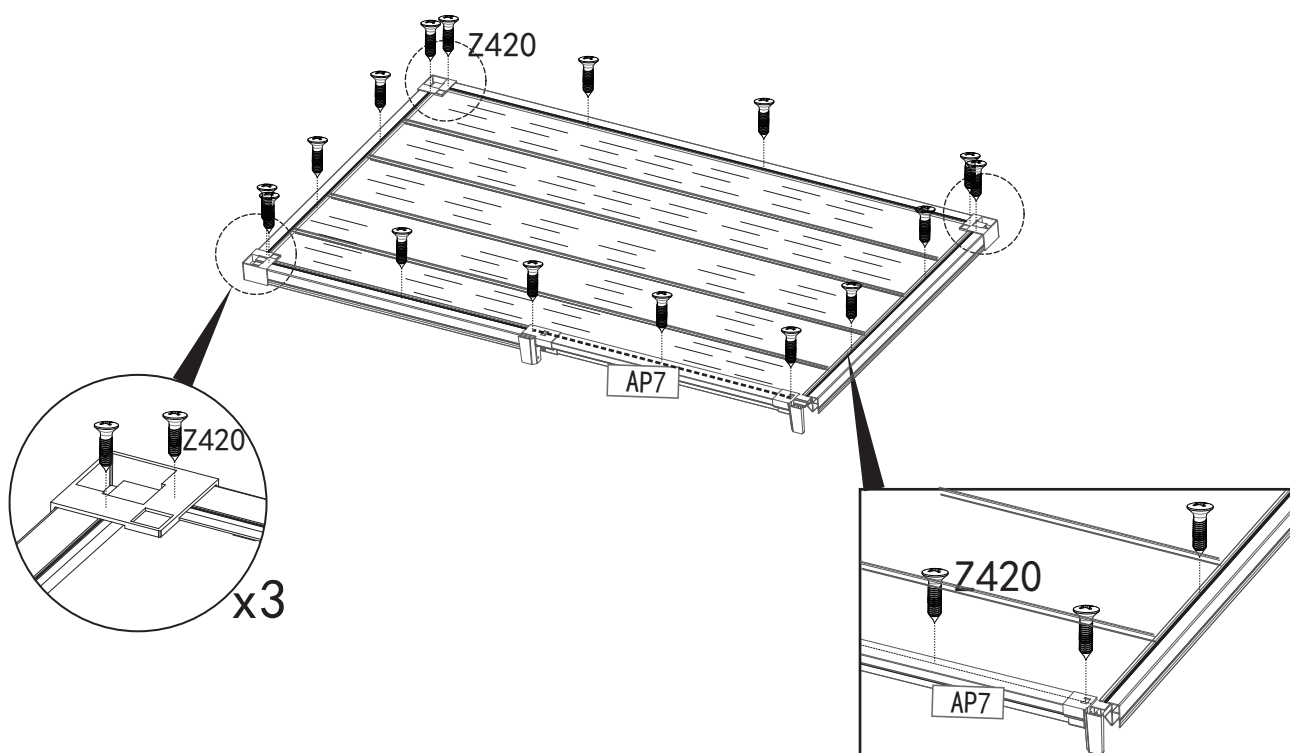
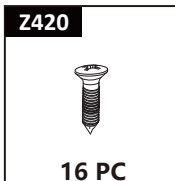
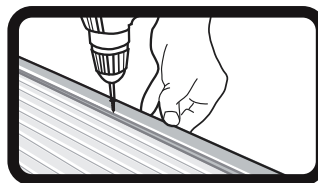
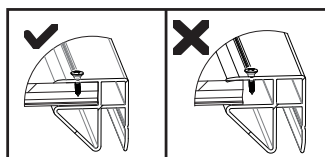
3 PC



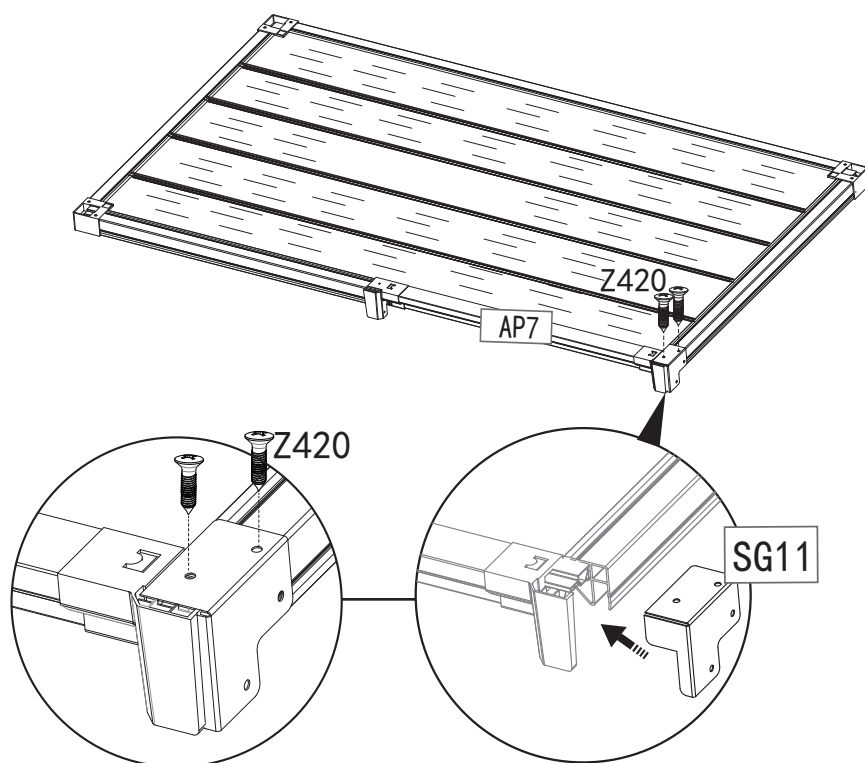
6



7



8



SG11



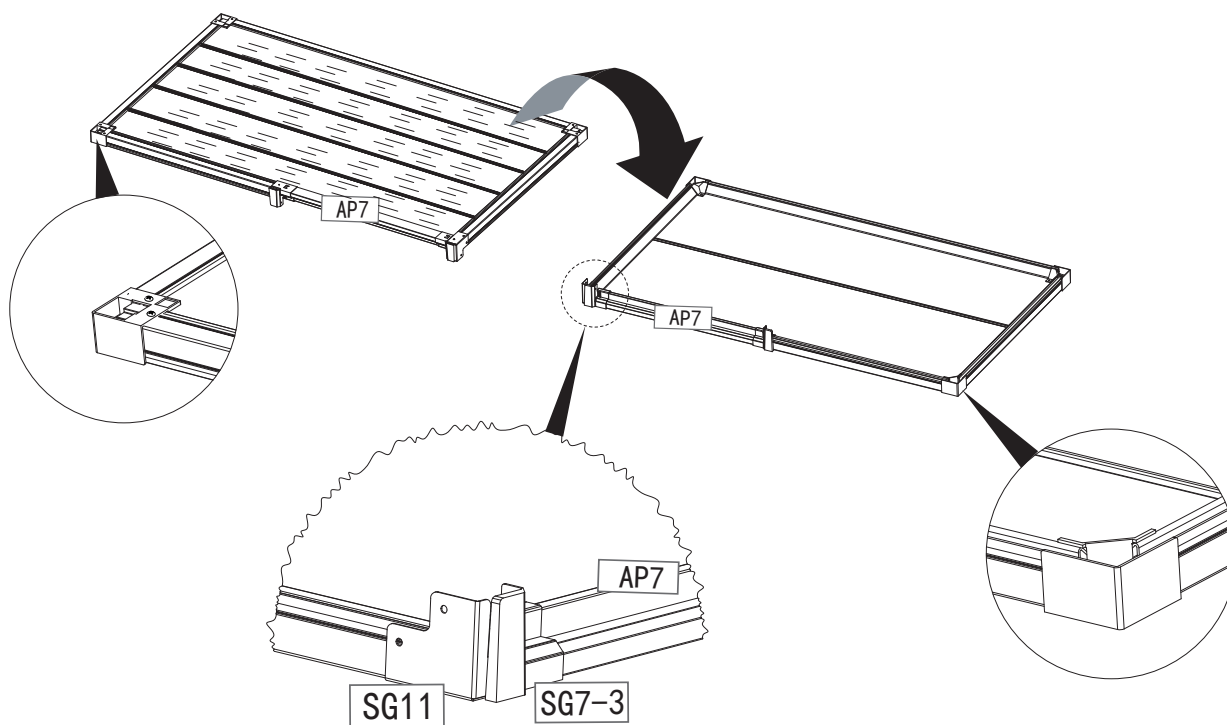
1 PC

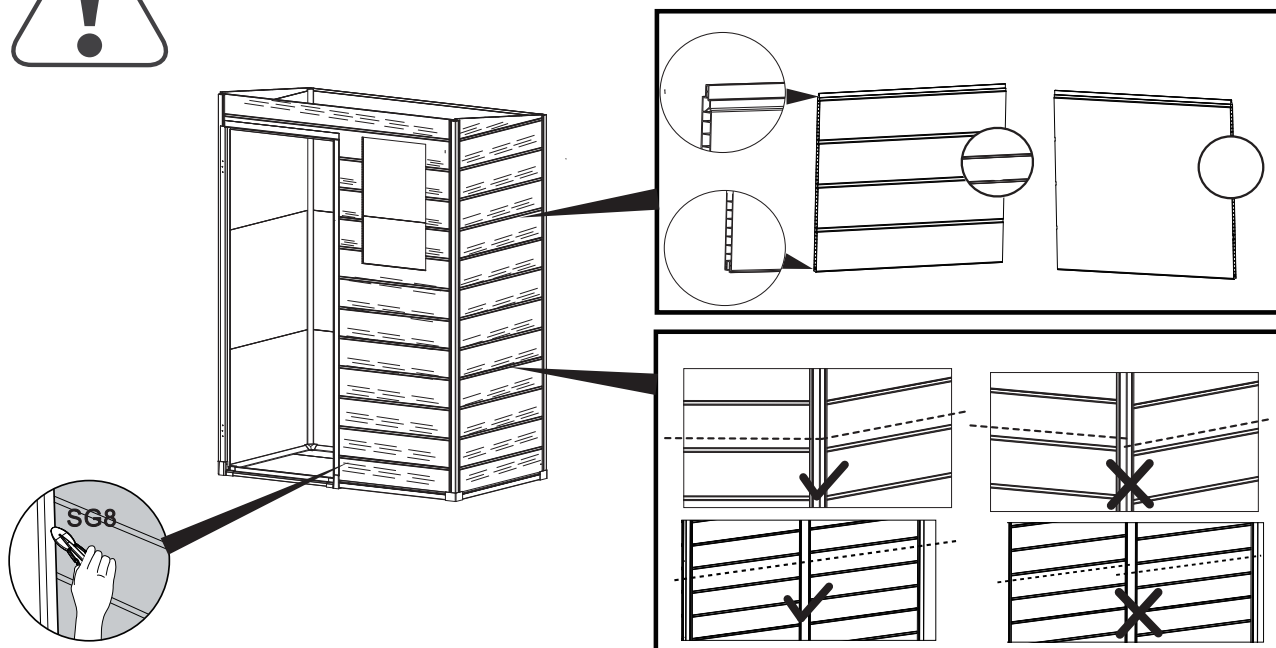
Z420



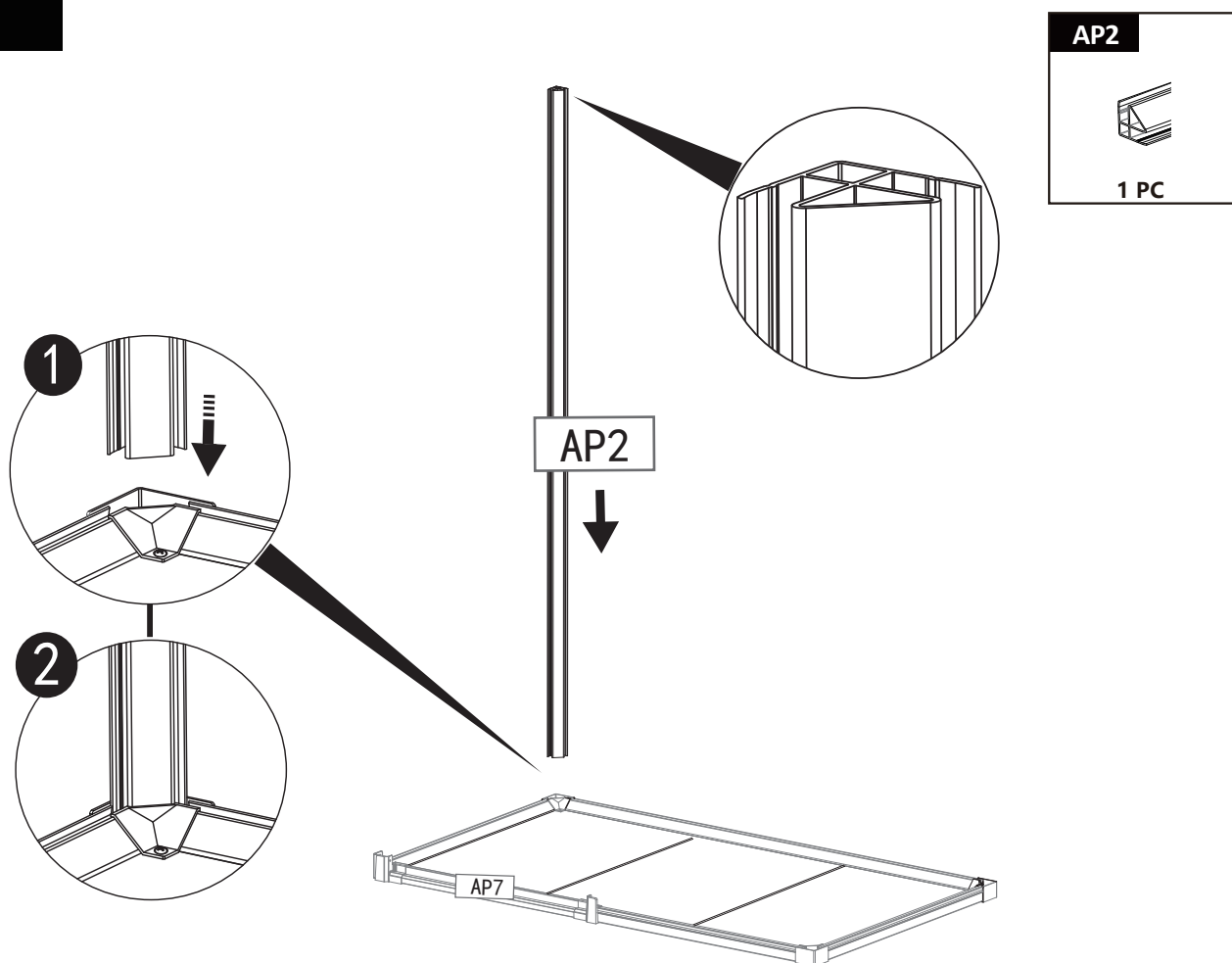
2 PC

9

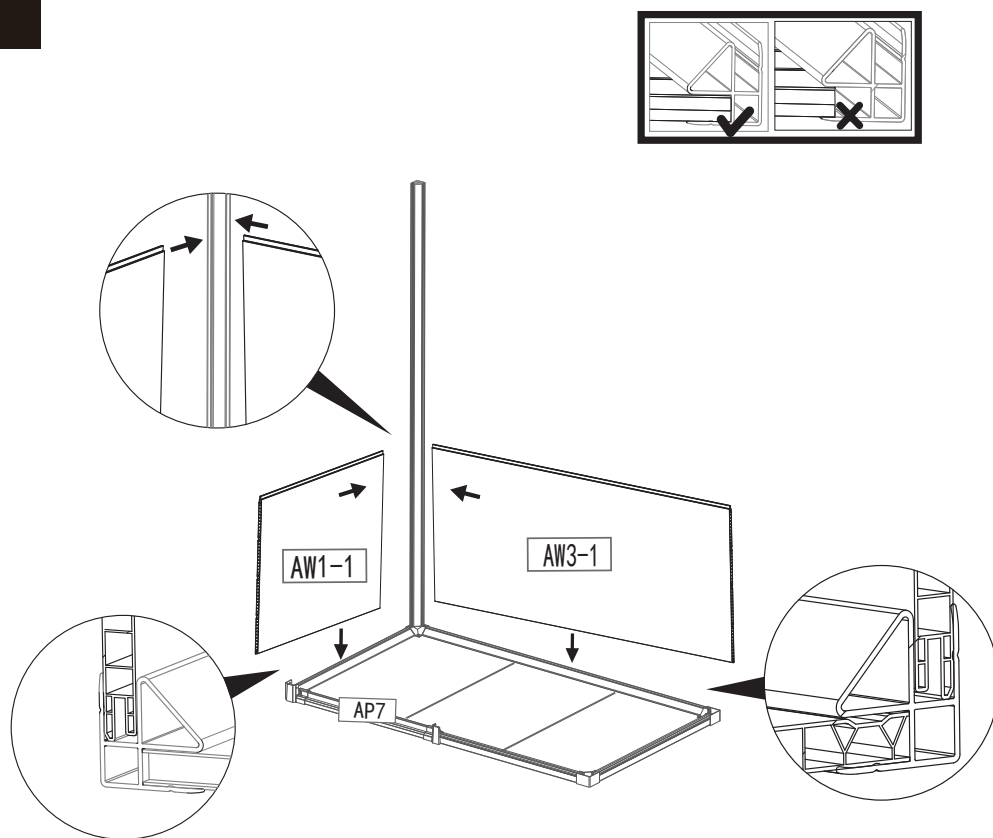




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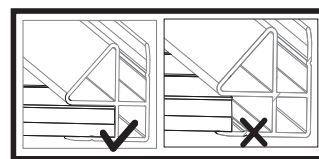
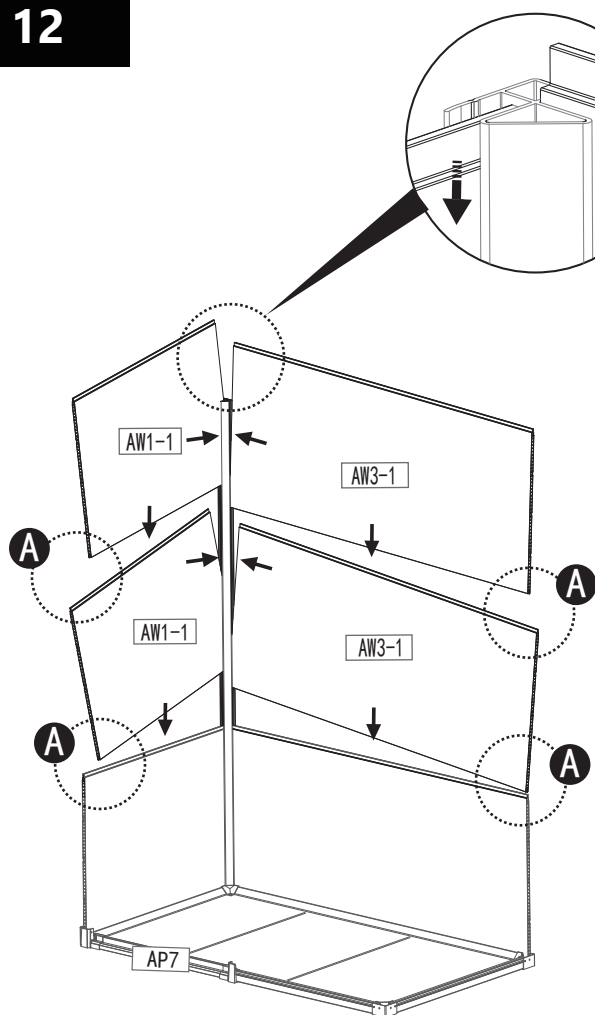


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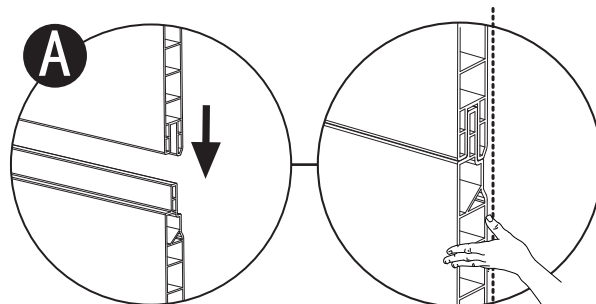


|              |
|--------------|
| <b>AW1-1</b> |
|              |
| 1 PC         |
| <b>AW3-1</b> |
|              |
| 1 PC         |
| <b>SG8</b>   |
|              |

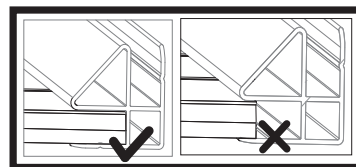
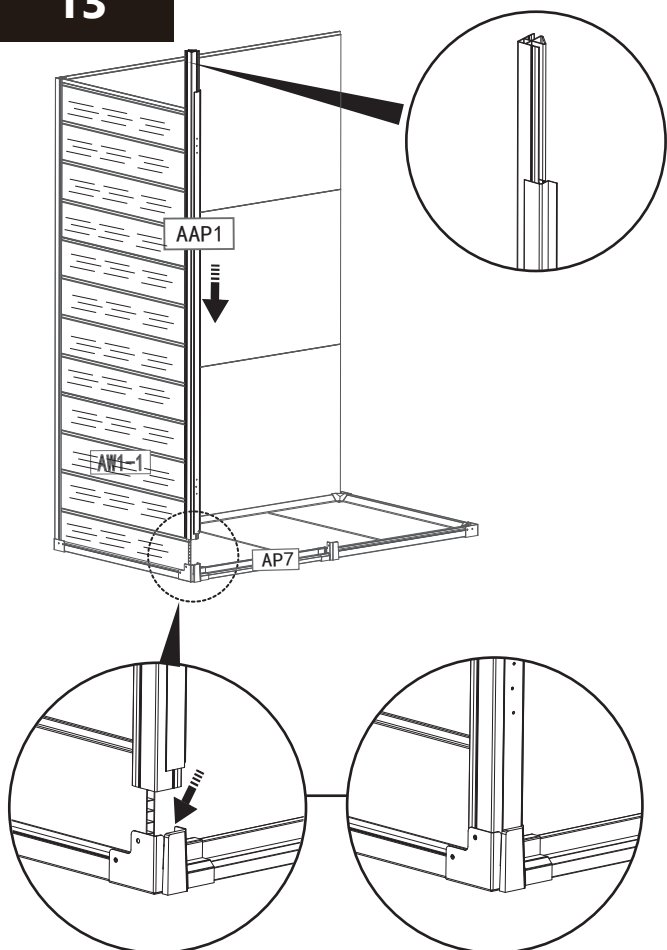
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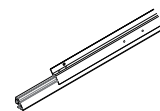
|              |
|--------------|
| <b>AW1-1</b> |
|              |
| 2 PC         |
| <b>AW3-1</b> |
|              |
| 2 PC         |
| <b>SG8</b>   |
|              |



13



AAP1

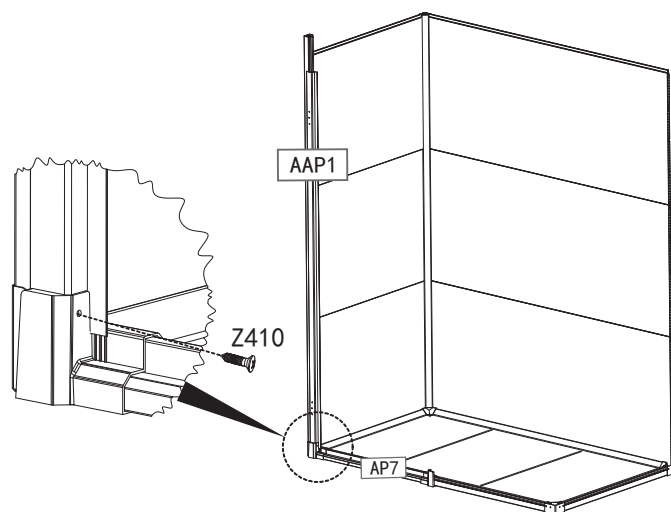


1 PC

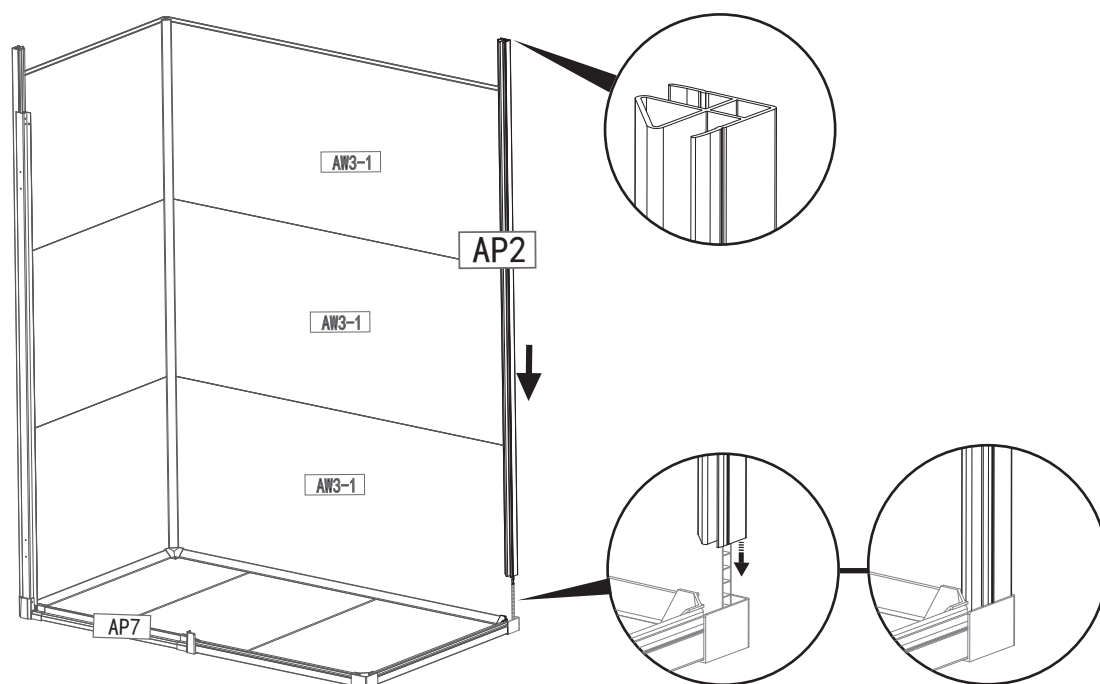
Z410



1 PC



14

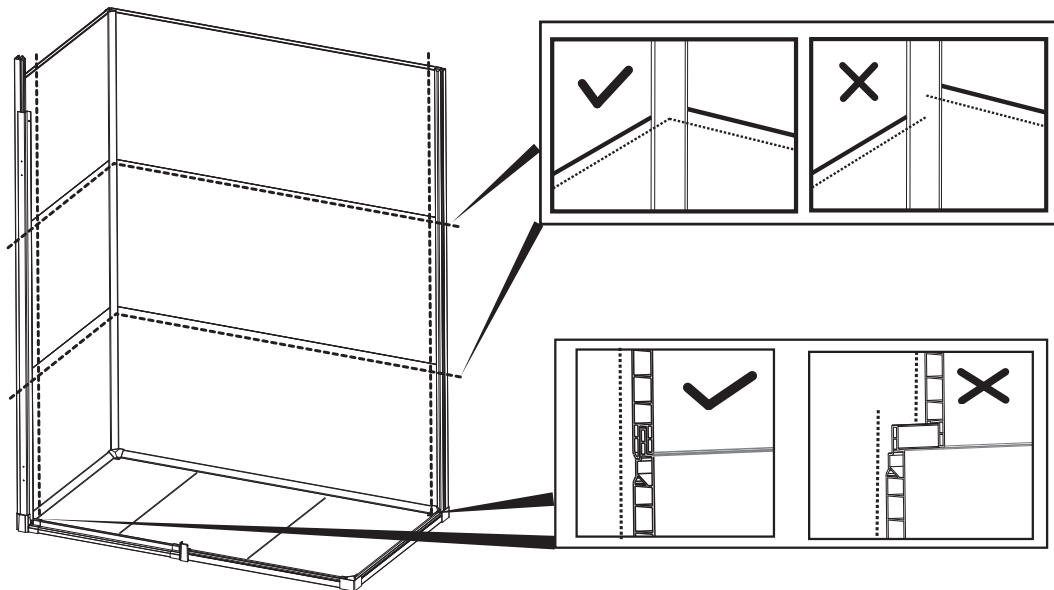


AP2

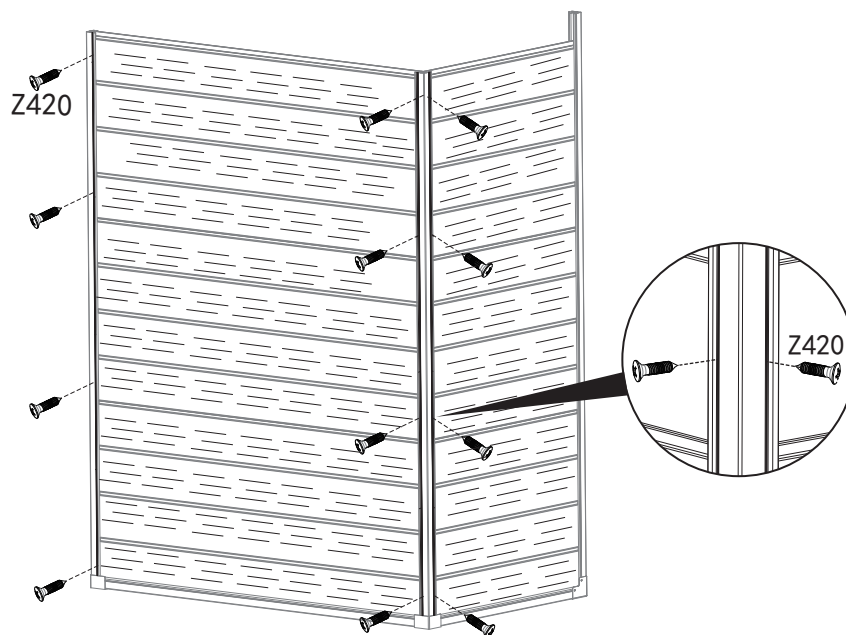
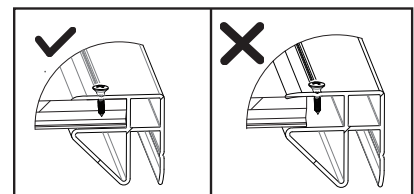


1 PC

15



16

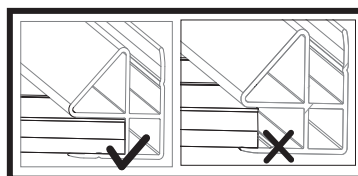


Z420



12 PC

17

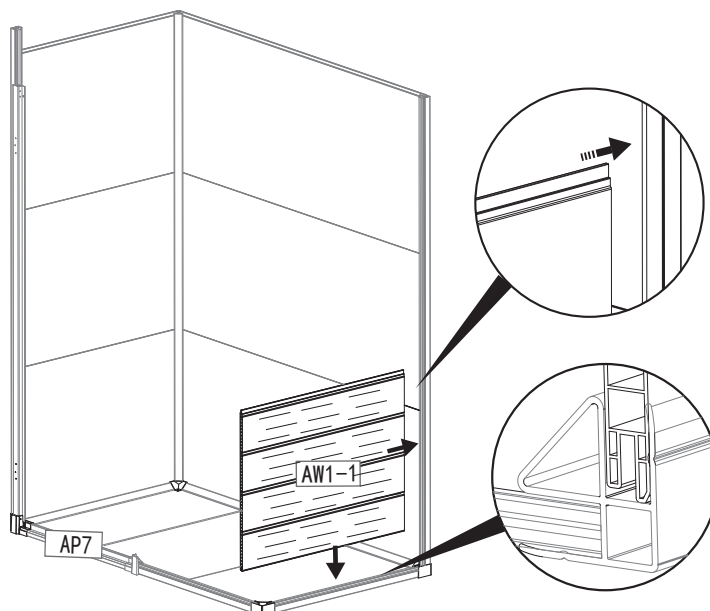


AW1-1

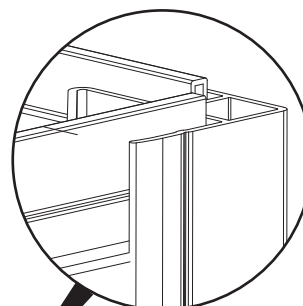


1 PC

SG8



18

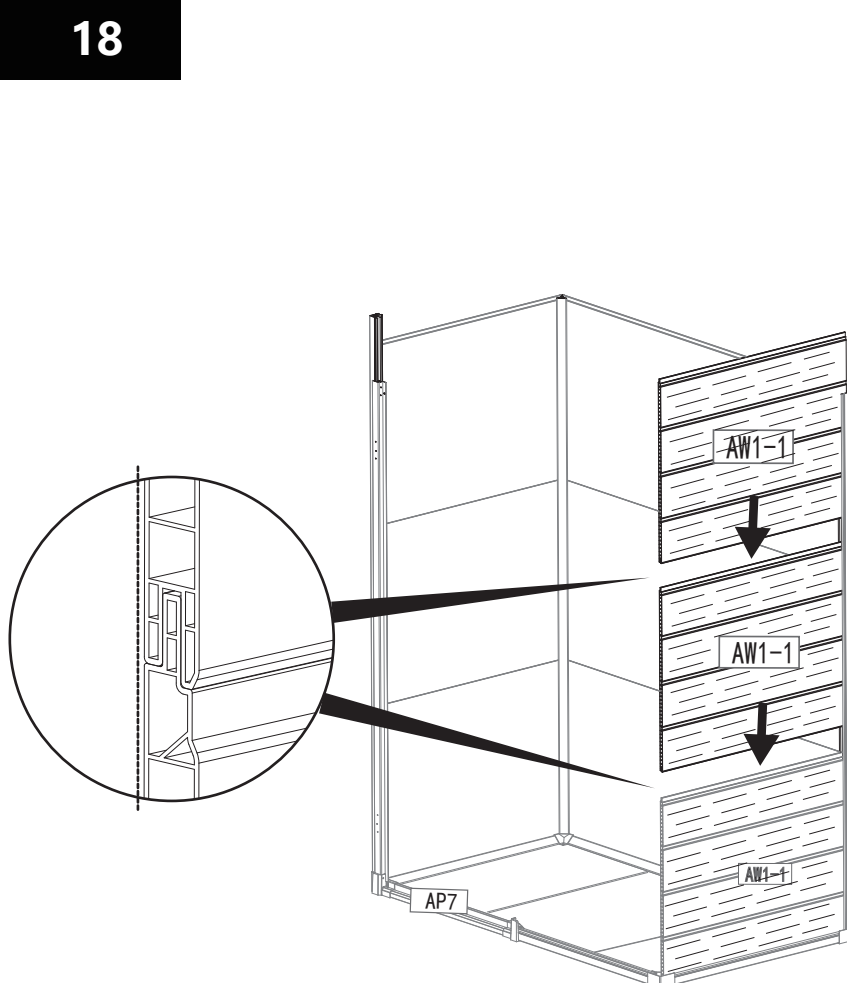


AW1-1

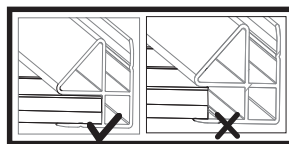
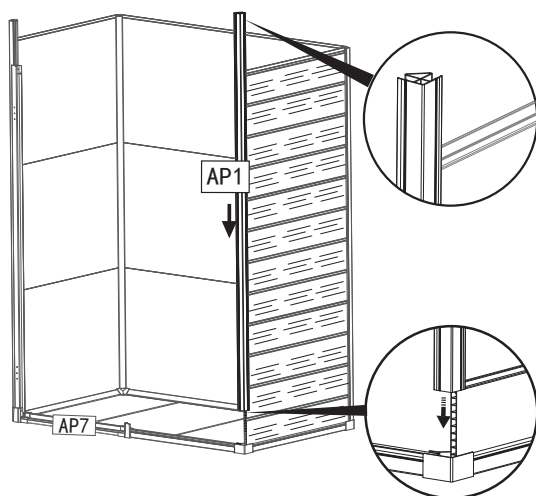


2 PC

SG8



19



AP1



1 PC

AW1-2

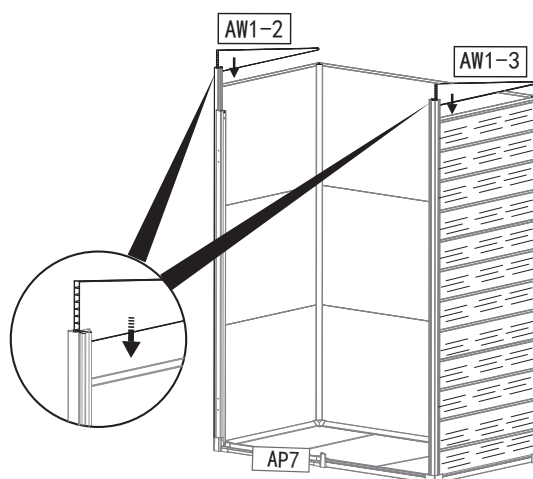


1 PC

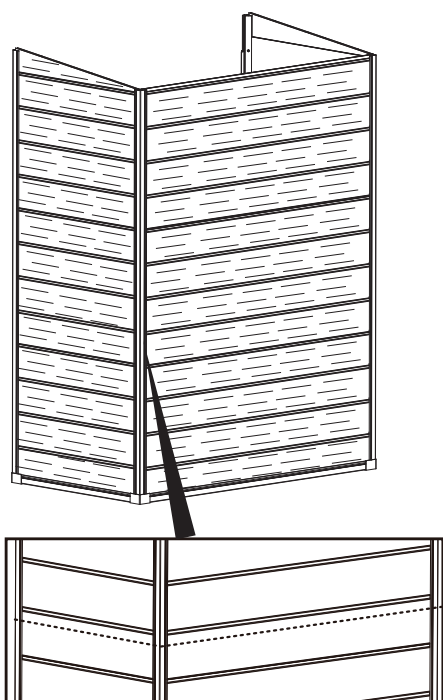
AW1-3



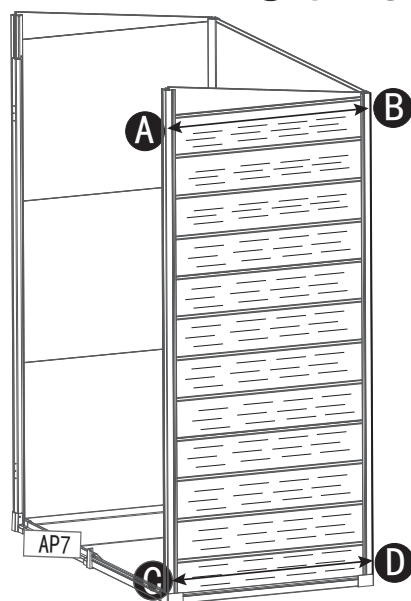
1 PC



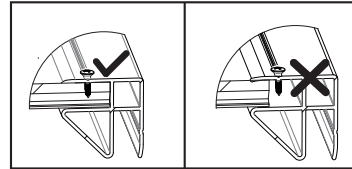
20



A B = C D



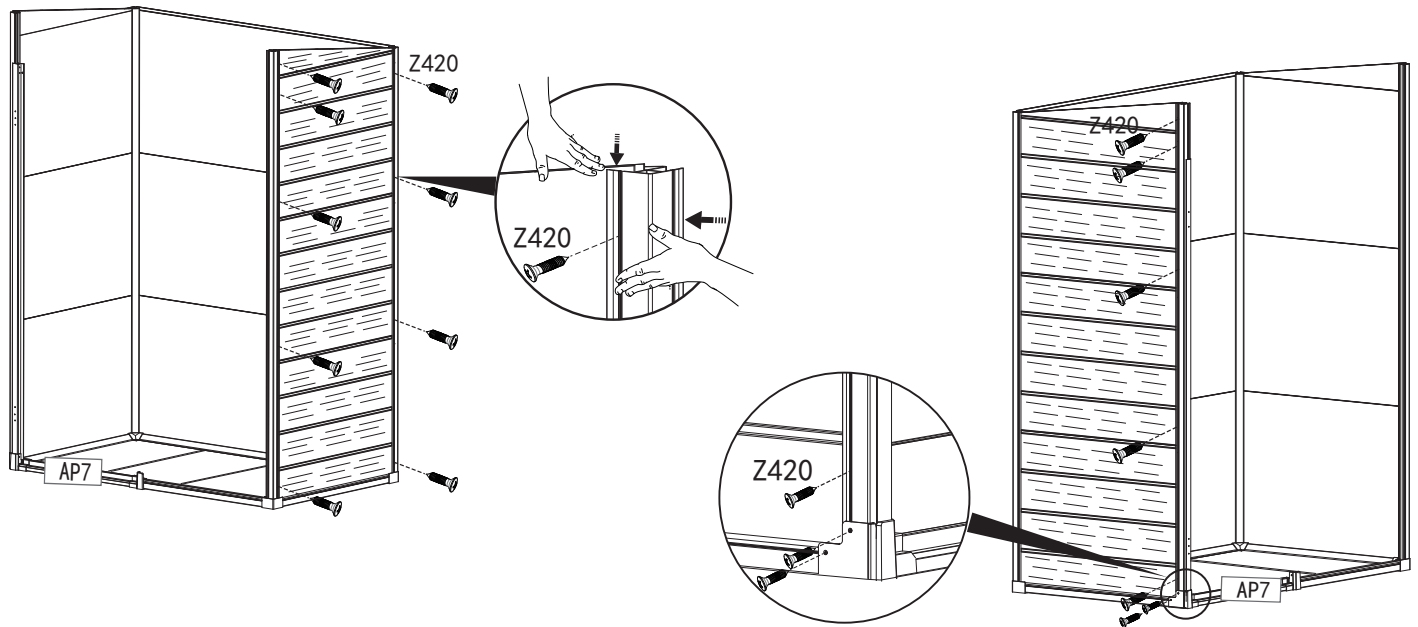
21



Z420



16 PC



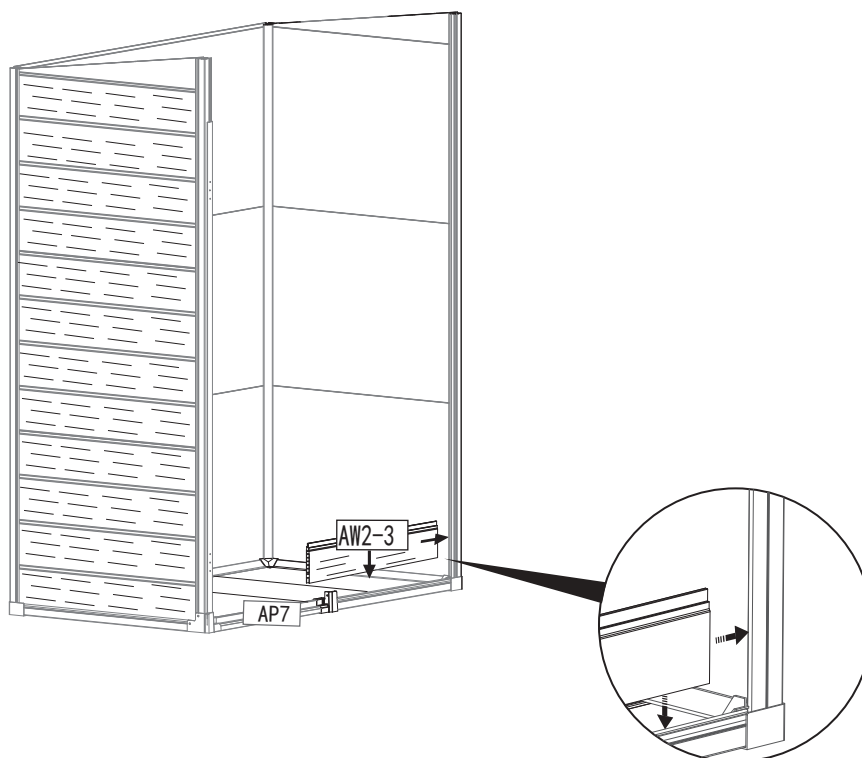
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AW2-3

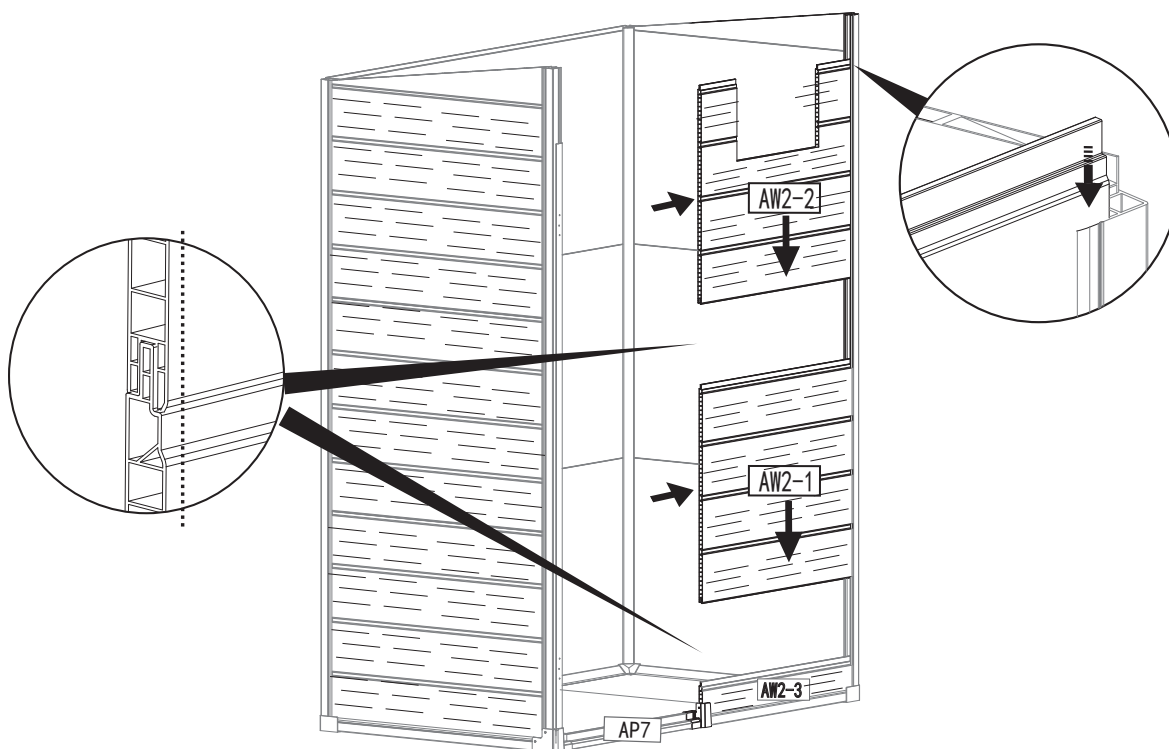


1 PC

SG8



23



AW2-1



1 PC

AW2-2

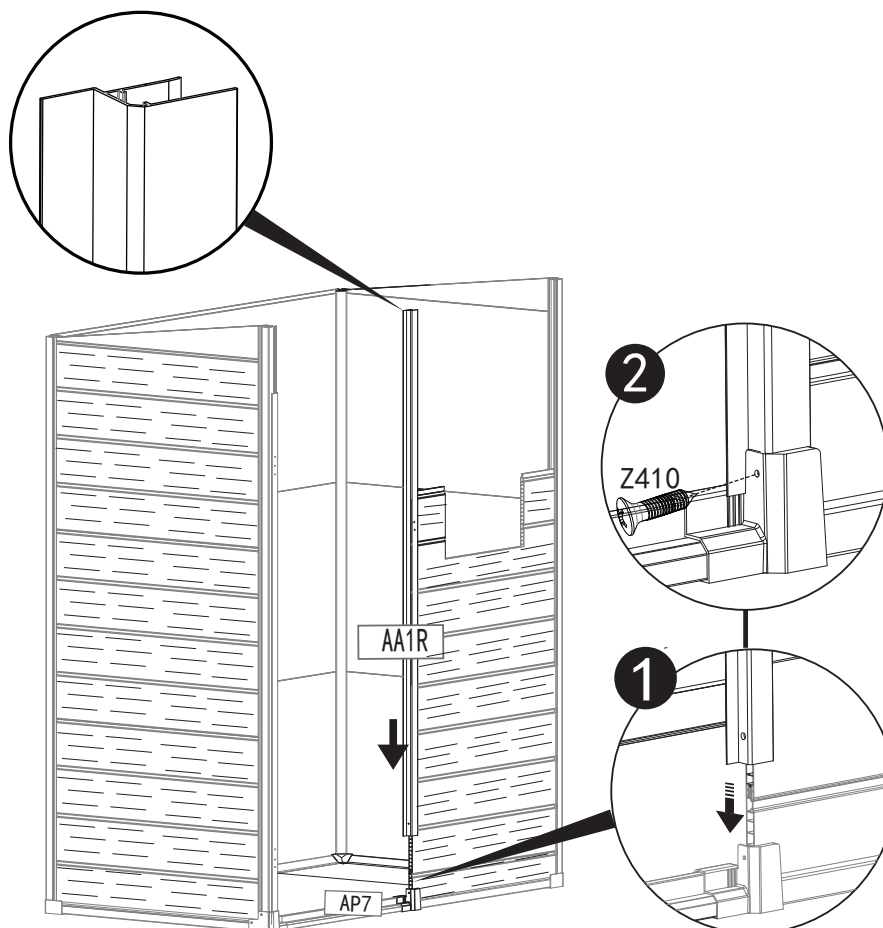


1 PC

SG8



24



AA1R

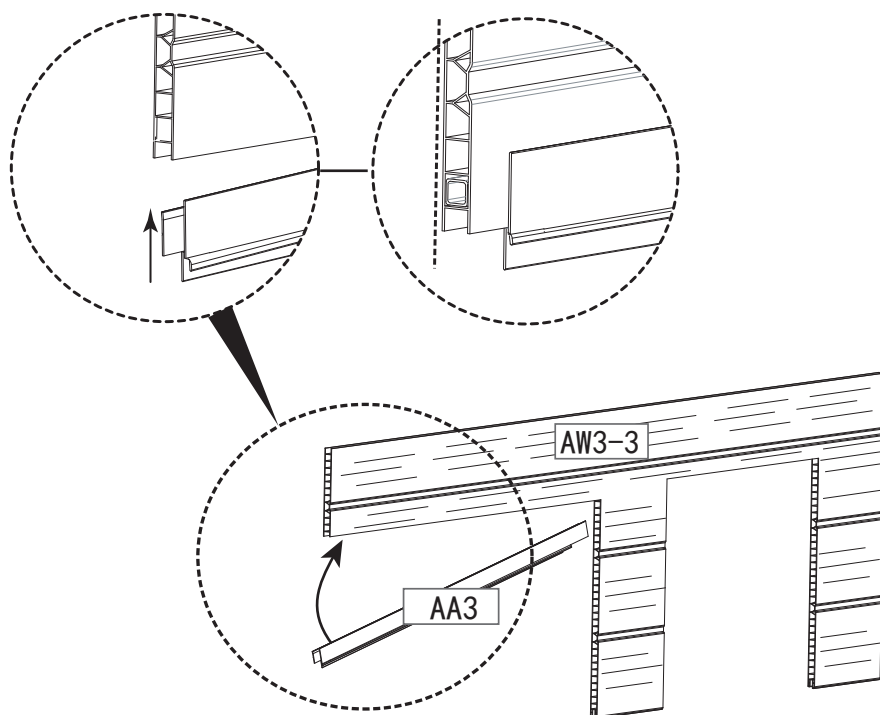


1 PC

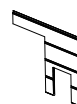
Z410



1 PC

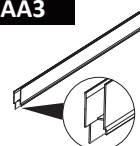


AW3-3

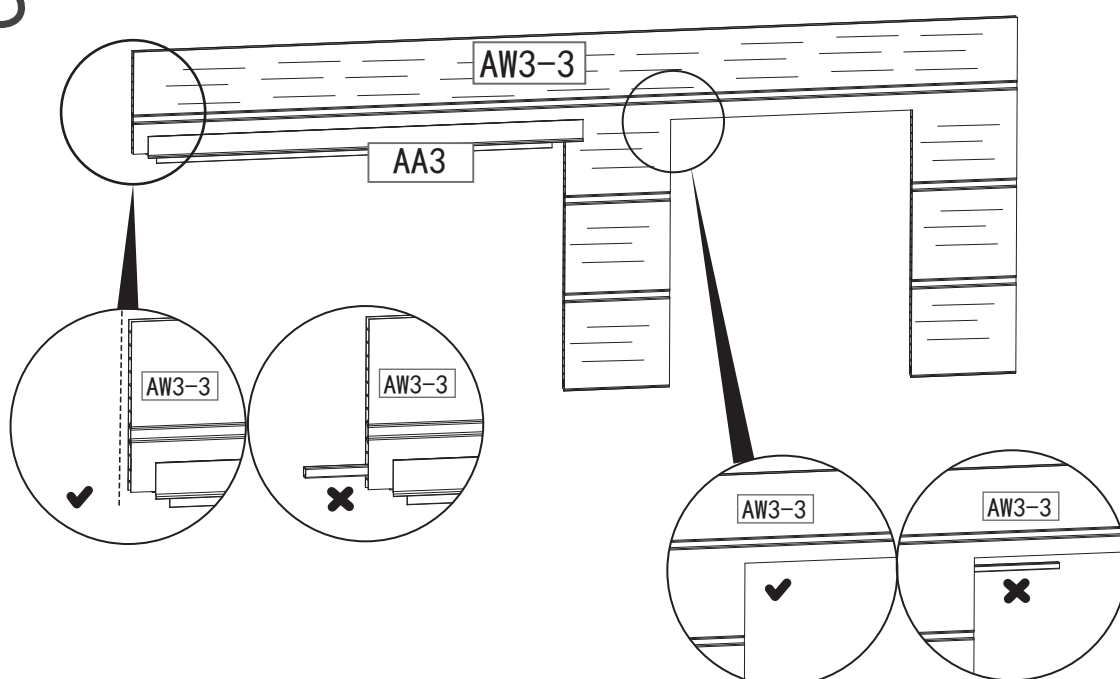


1 PC

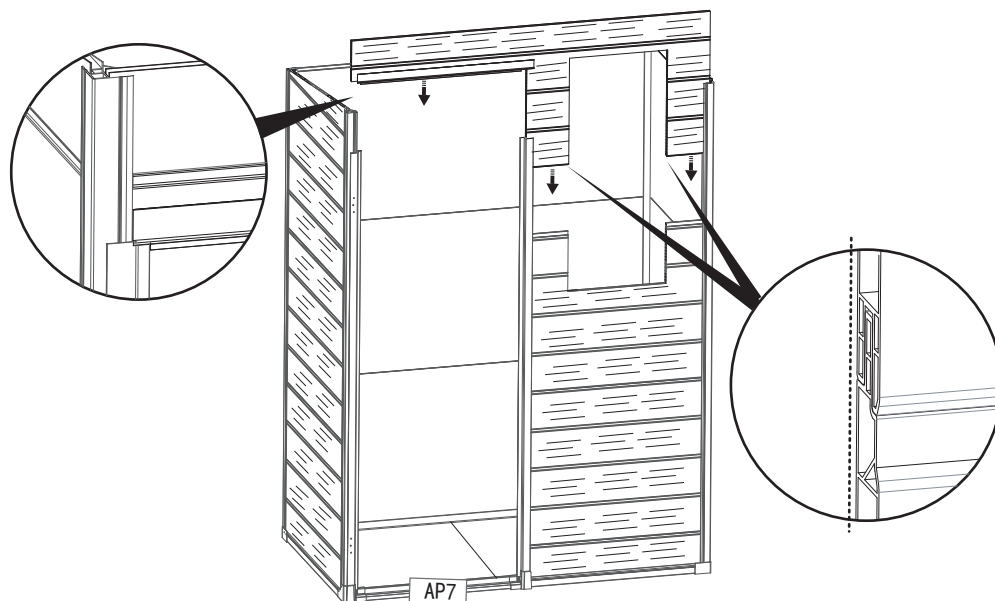
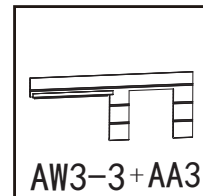
AA3



1 PC

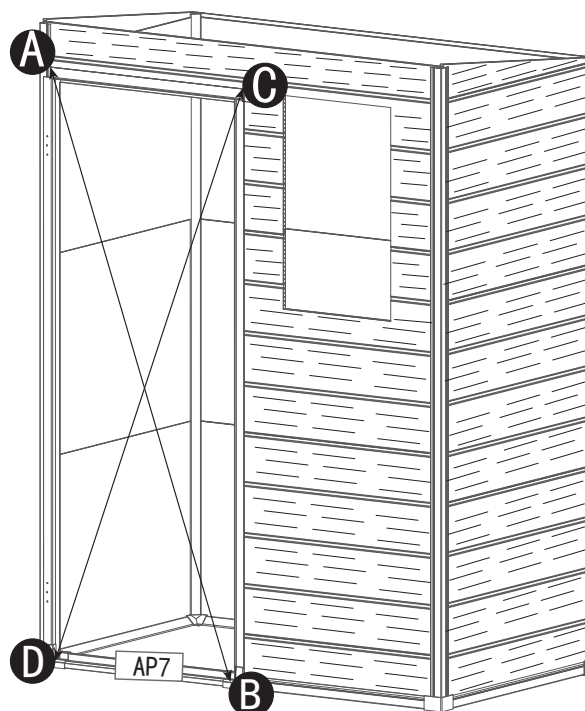


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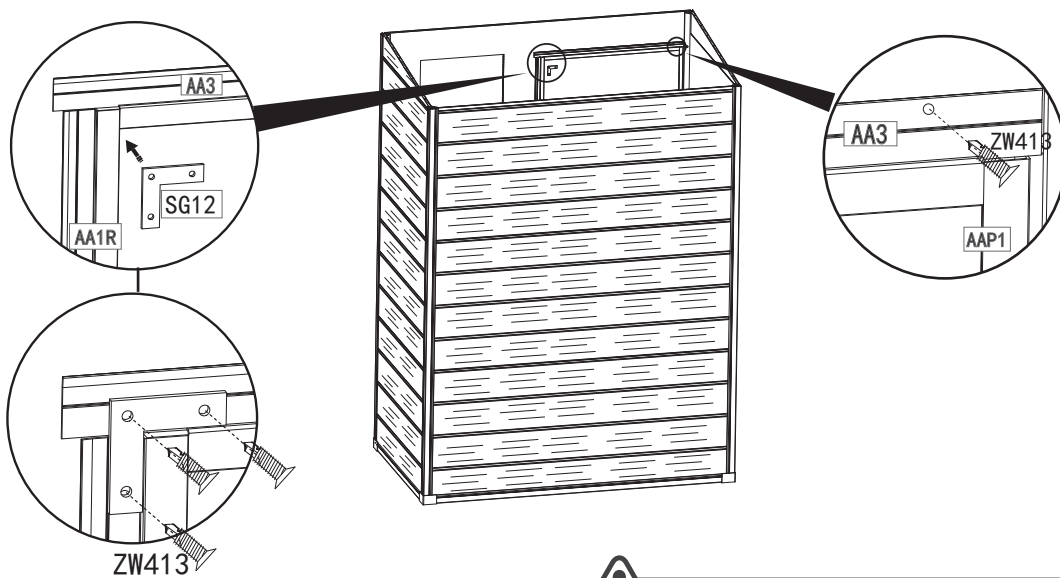


27

$AB=CD$



28



SG12

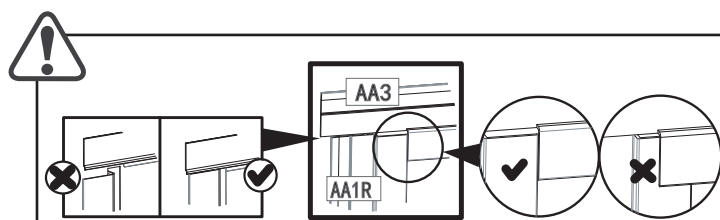


1 PC

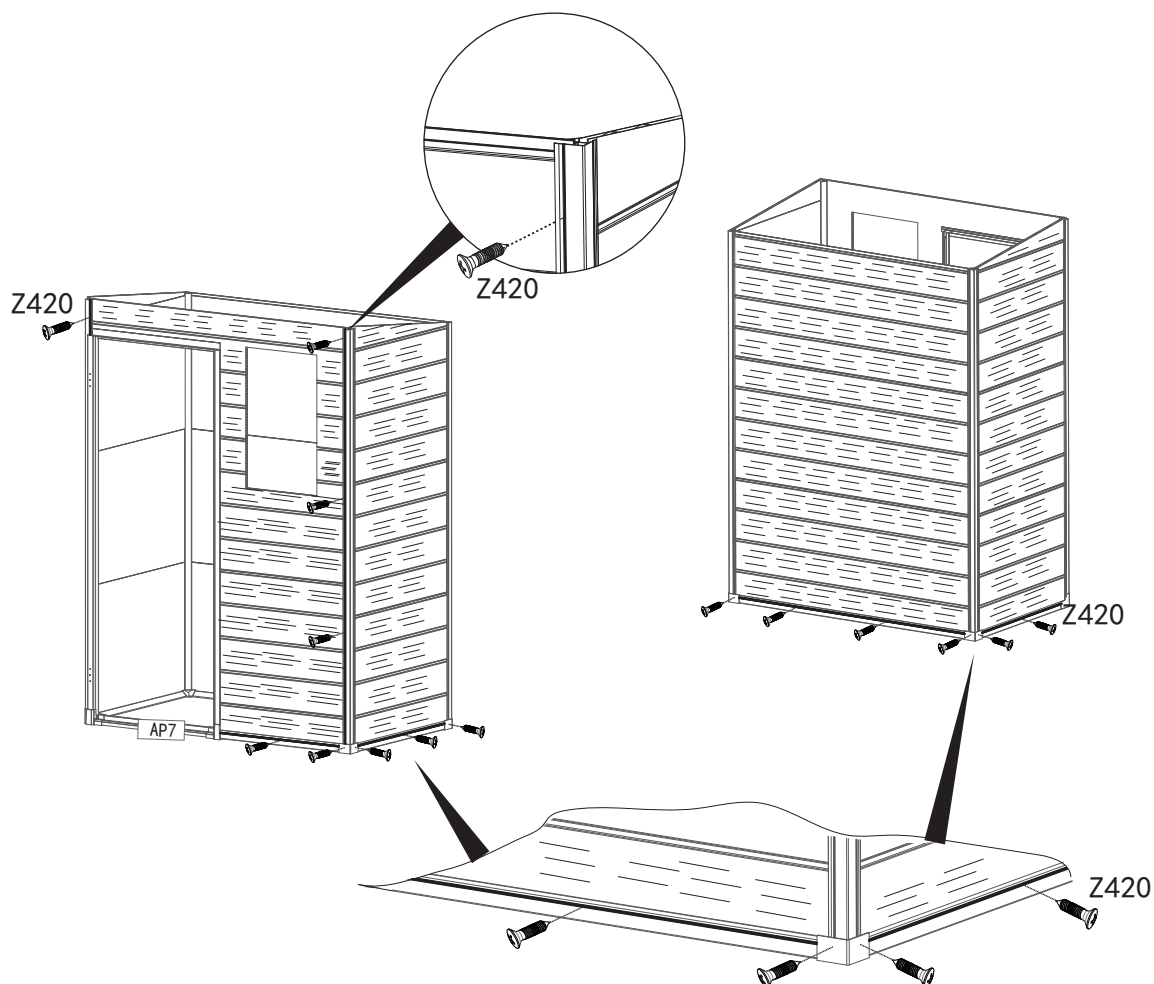
ZW413



4 PC



29

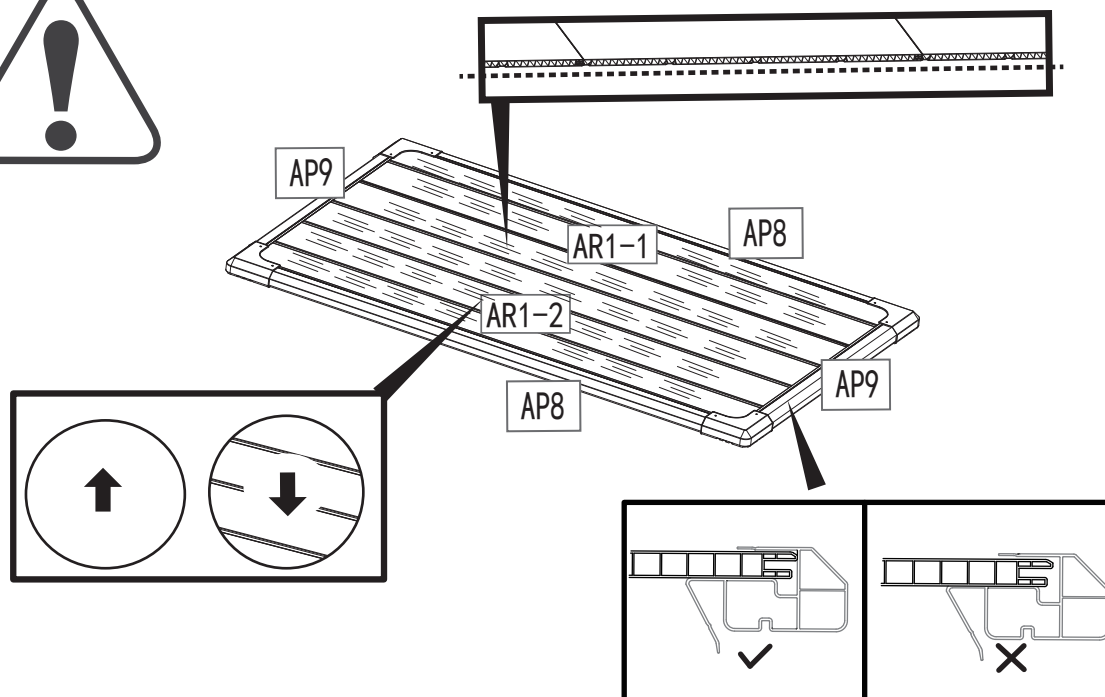


Z420

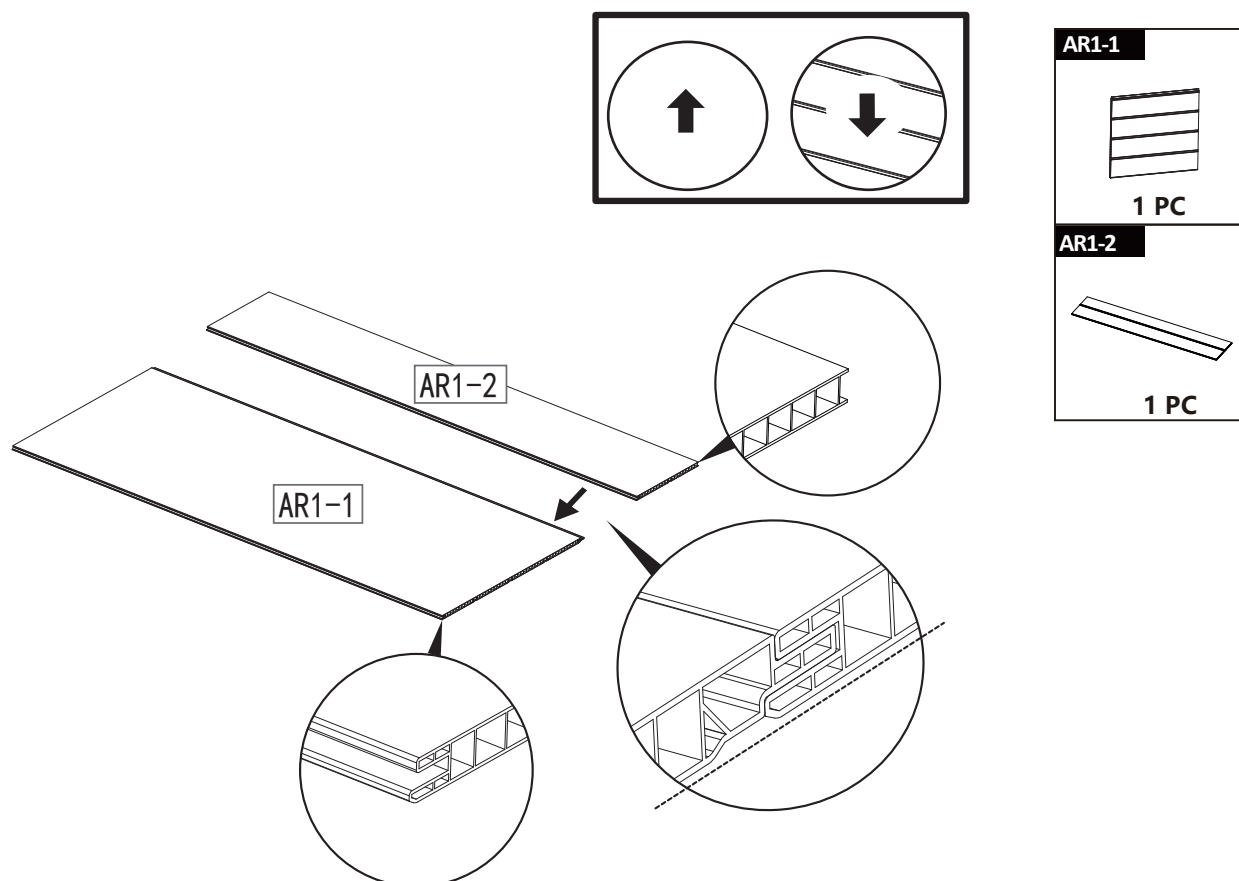


15 PC

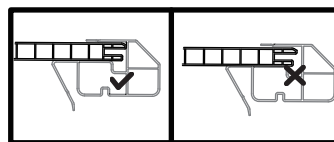
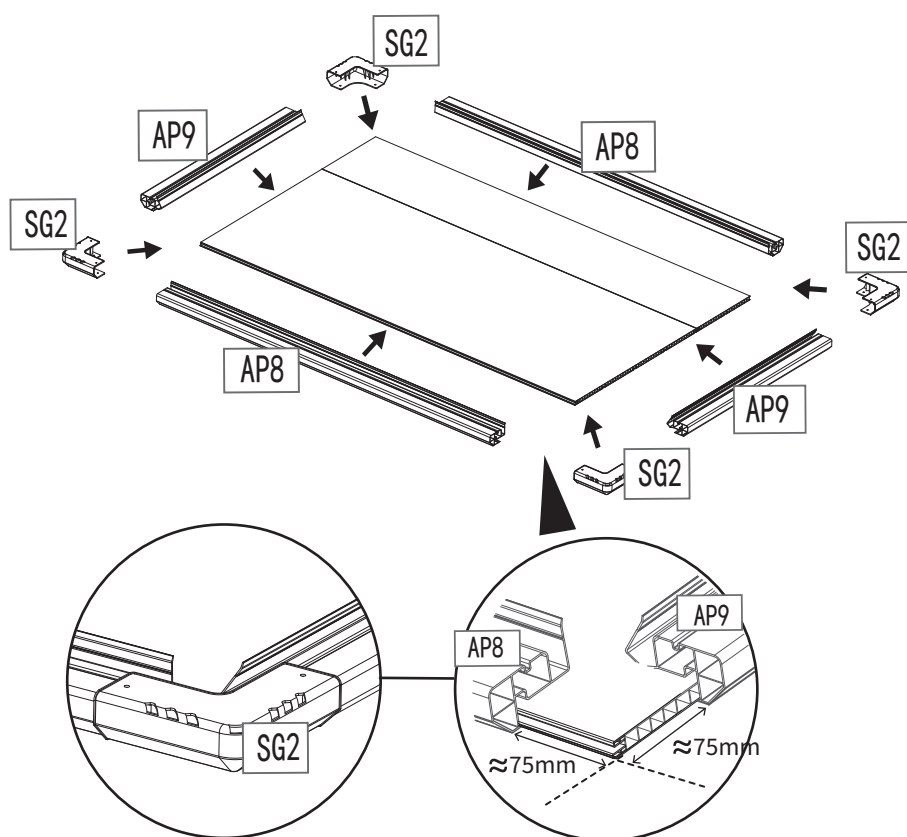
30



31



32



AP8



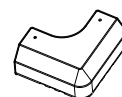
2 PC

AP9



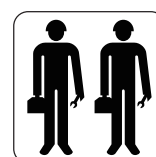
2 PC

SG2

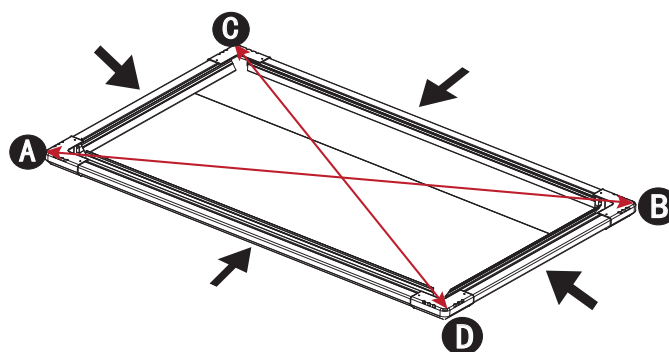


4 PC

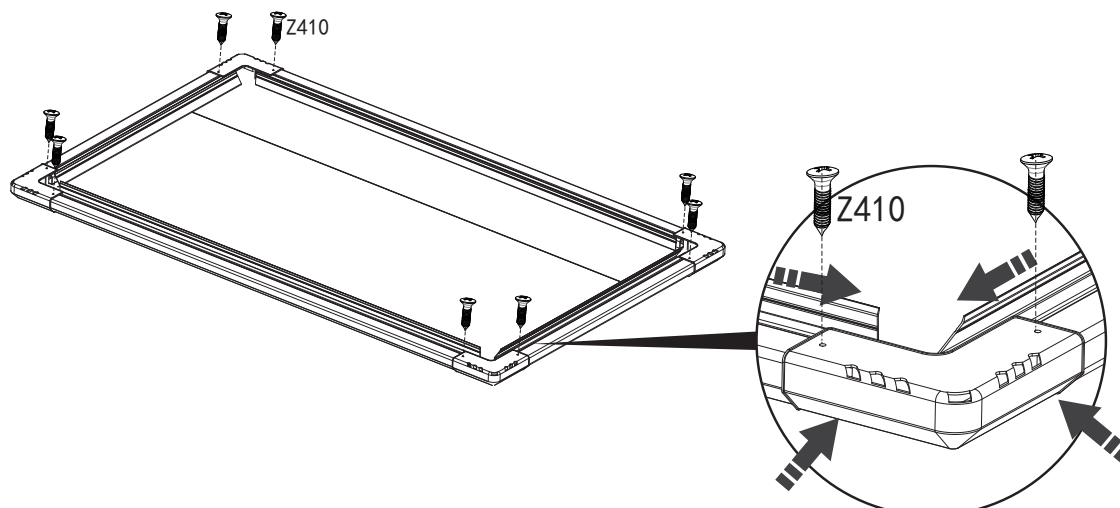
SG8



33



● AB=CD



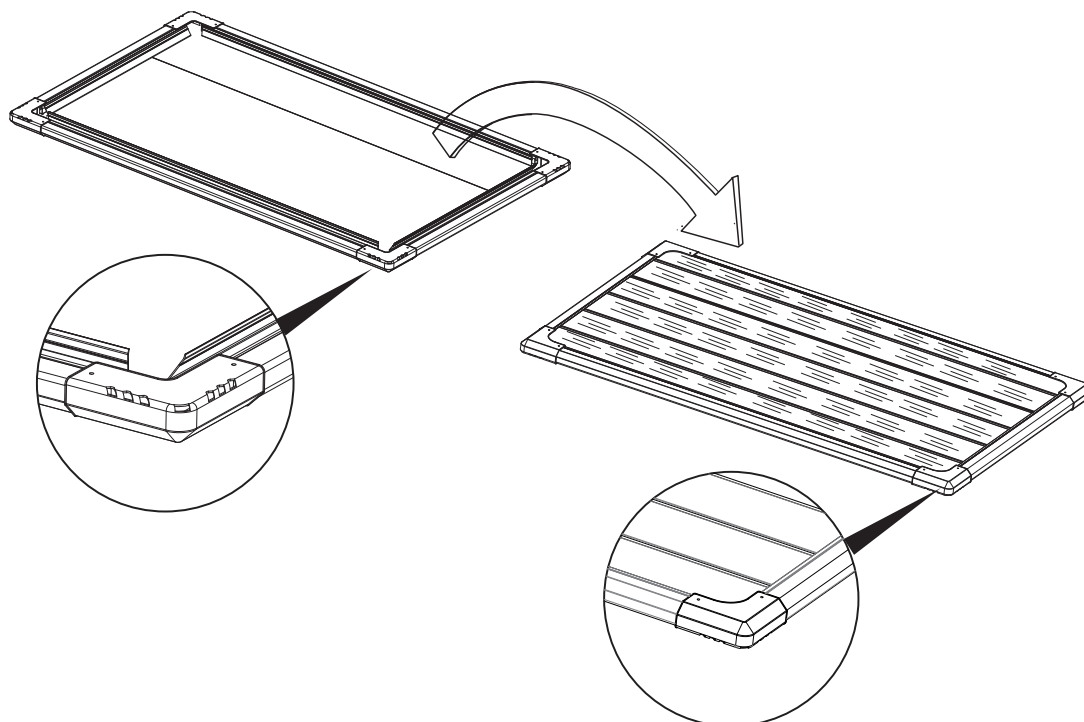
Z410



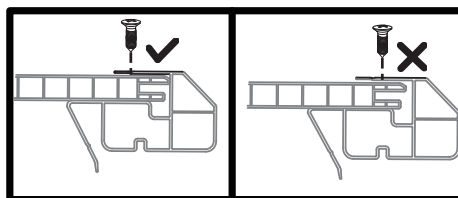
8 PC



34



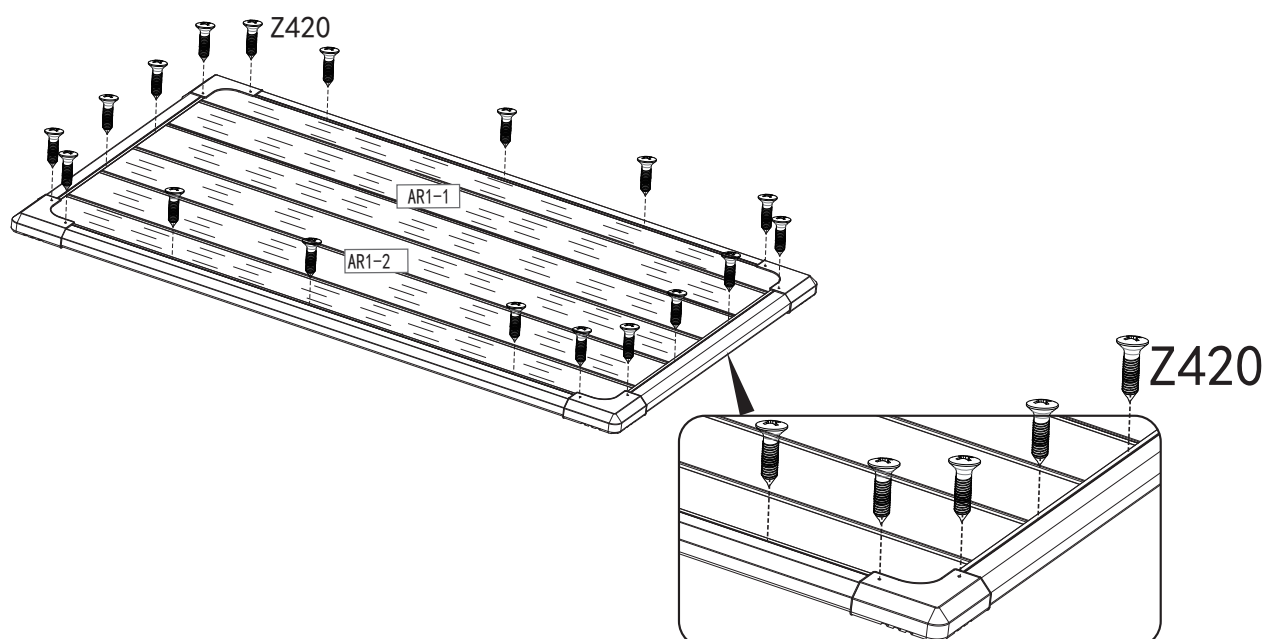
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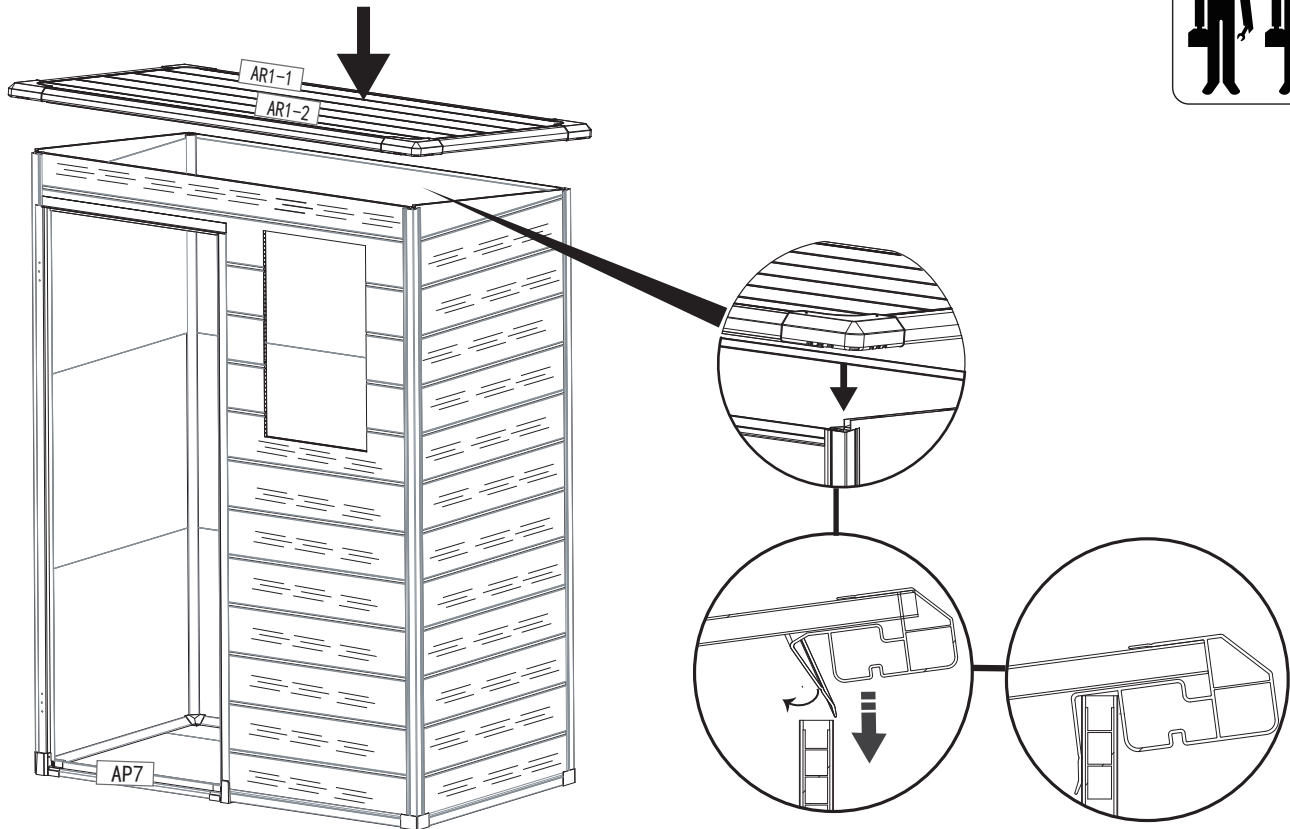
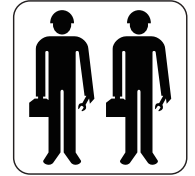
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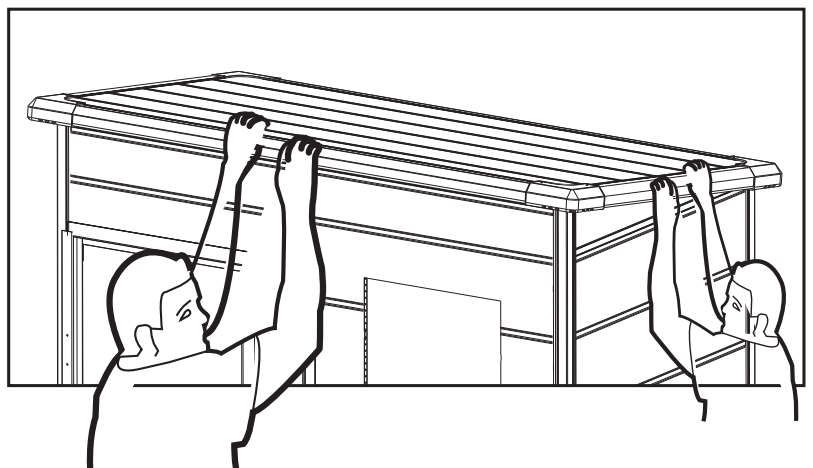
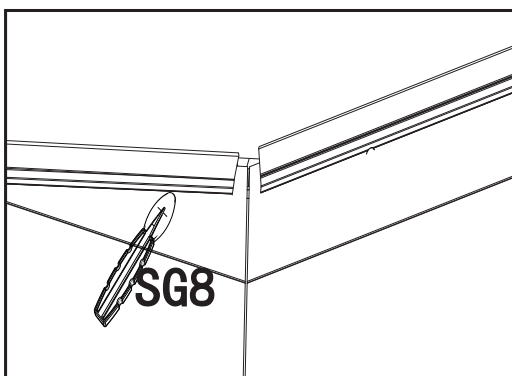
18 PC



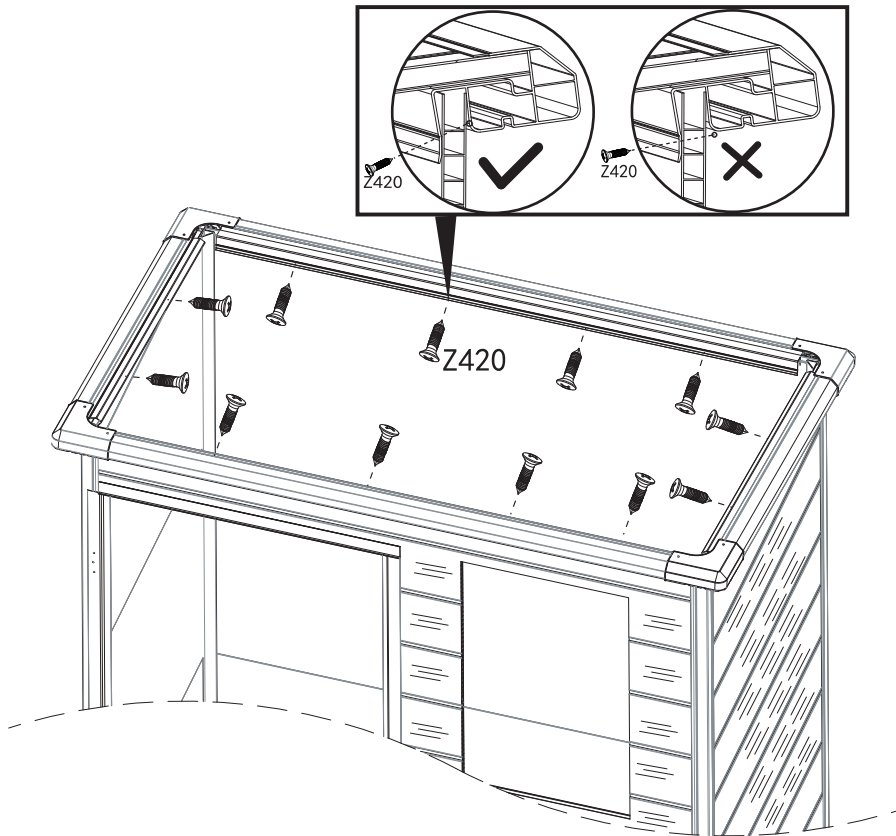
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37



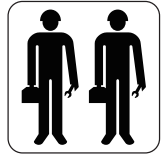
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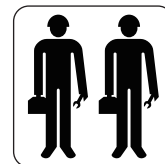
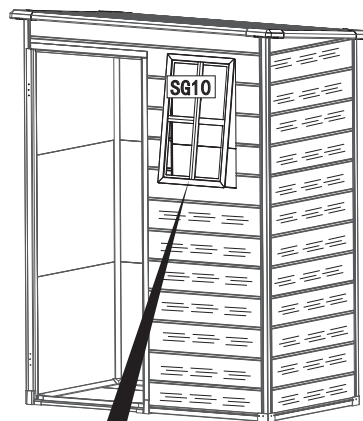
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12 PC



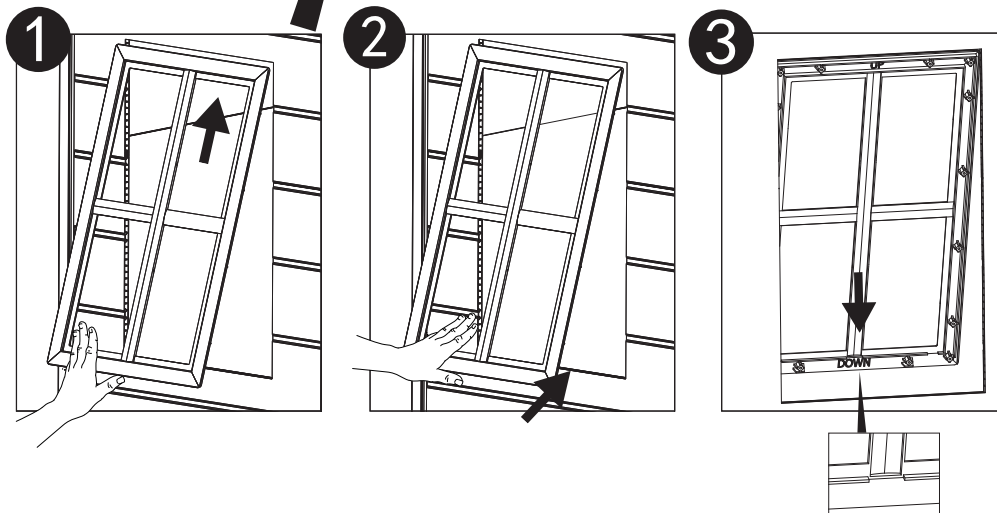
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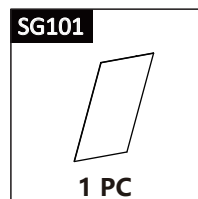
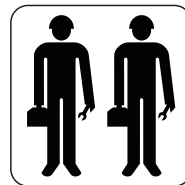
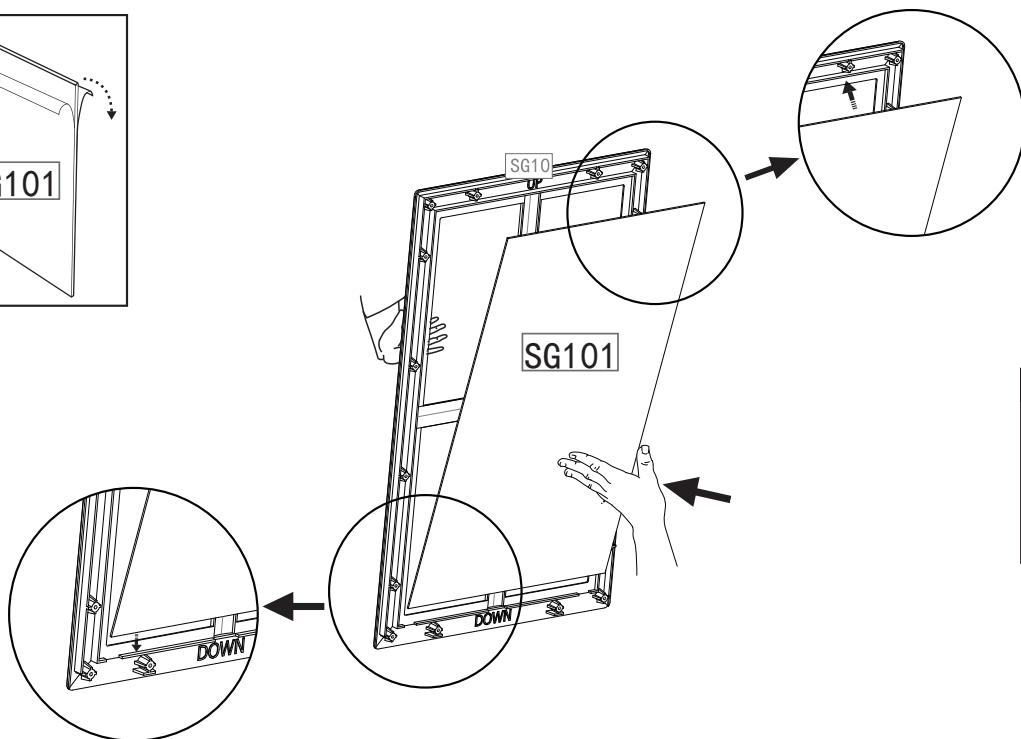
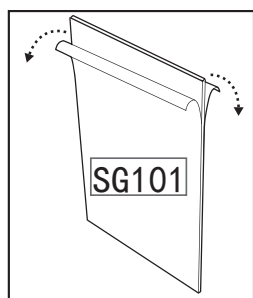
SG10



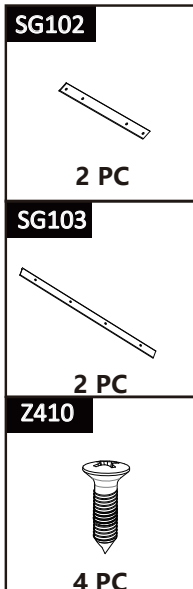
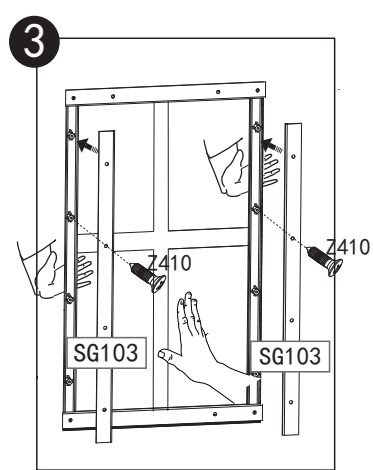
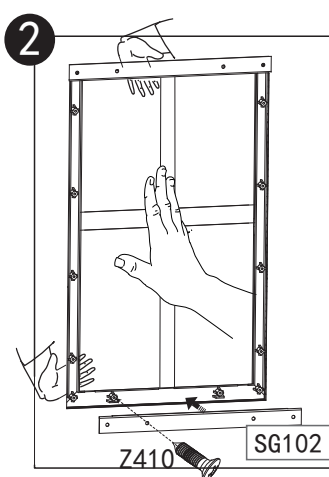
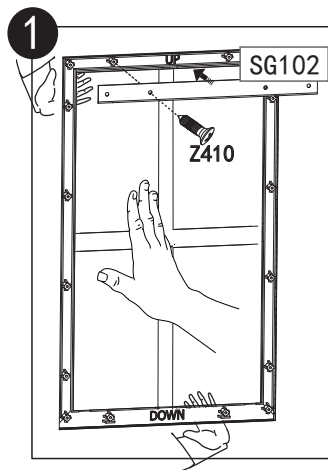
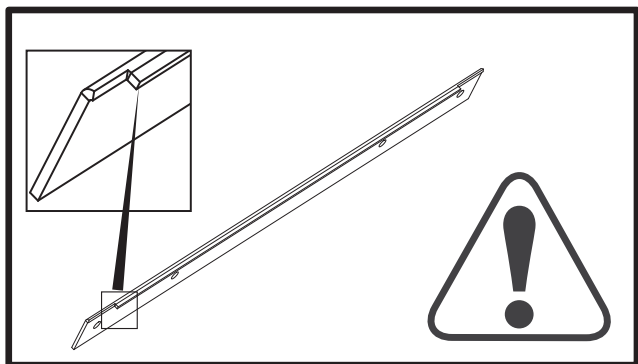
1 PC



40

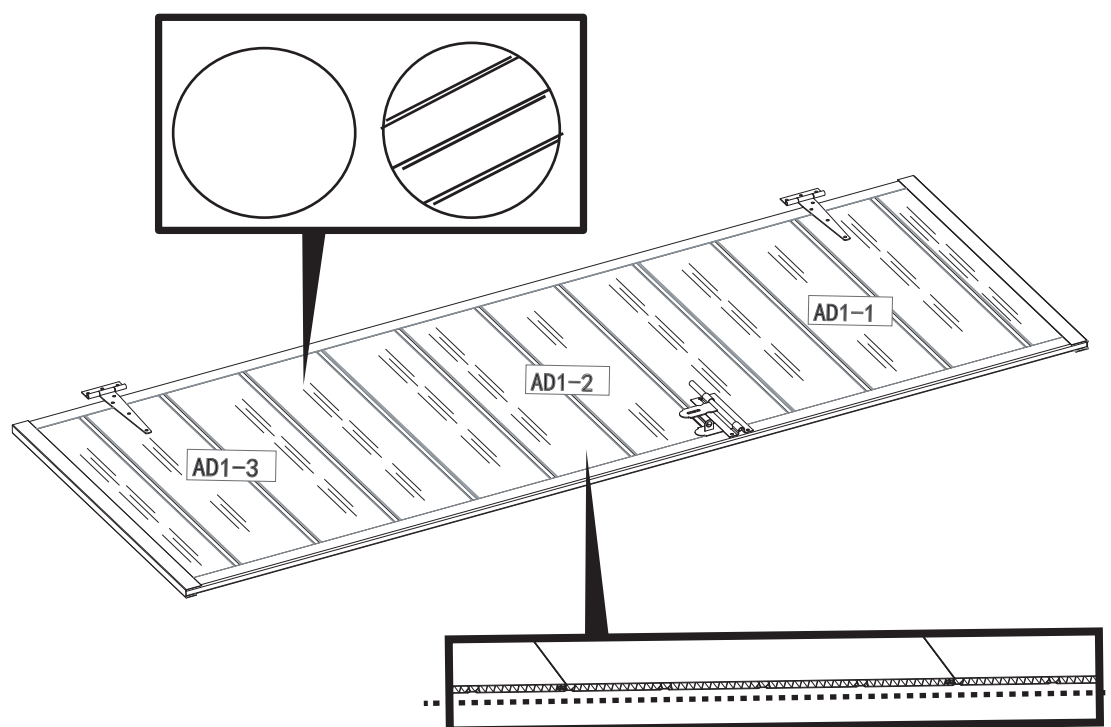
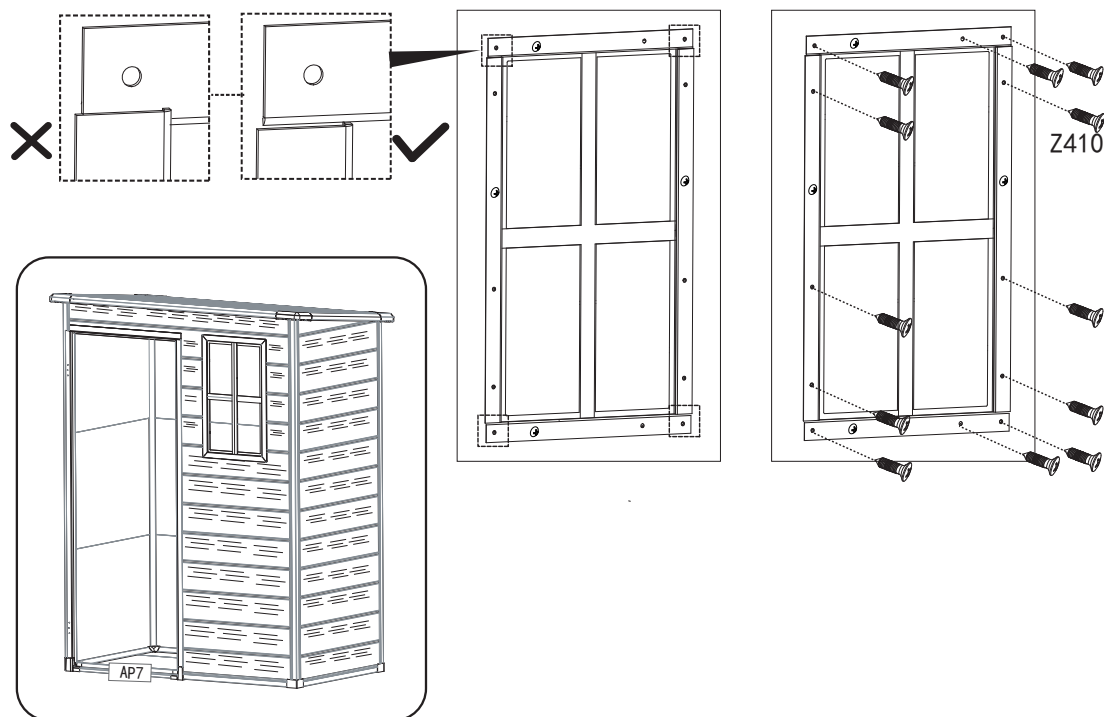


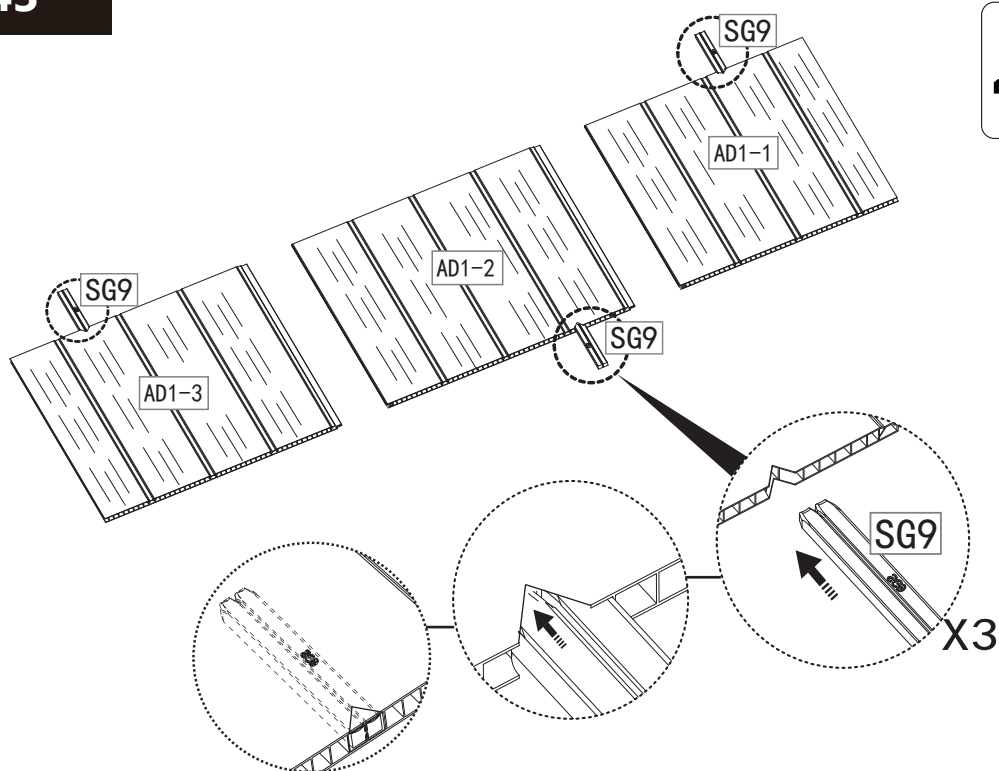
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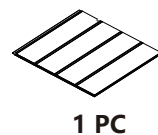


12PC



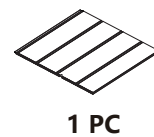


AD1-2



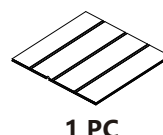
1 PC

AD1-3



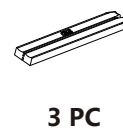
1 PC

AD1-1

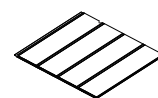
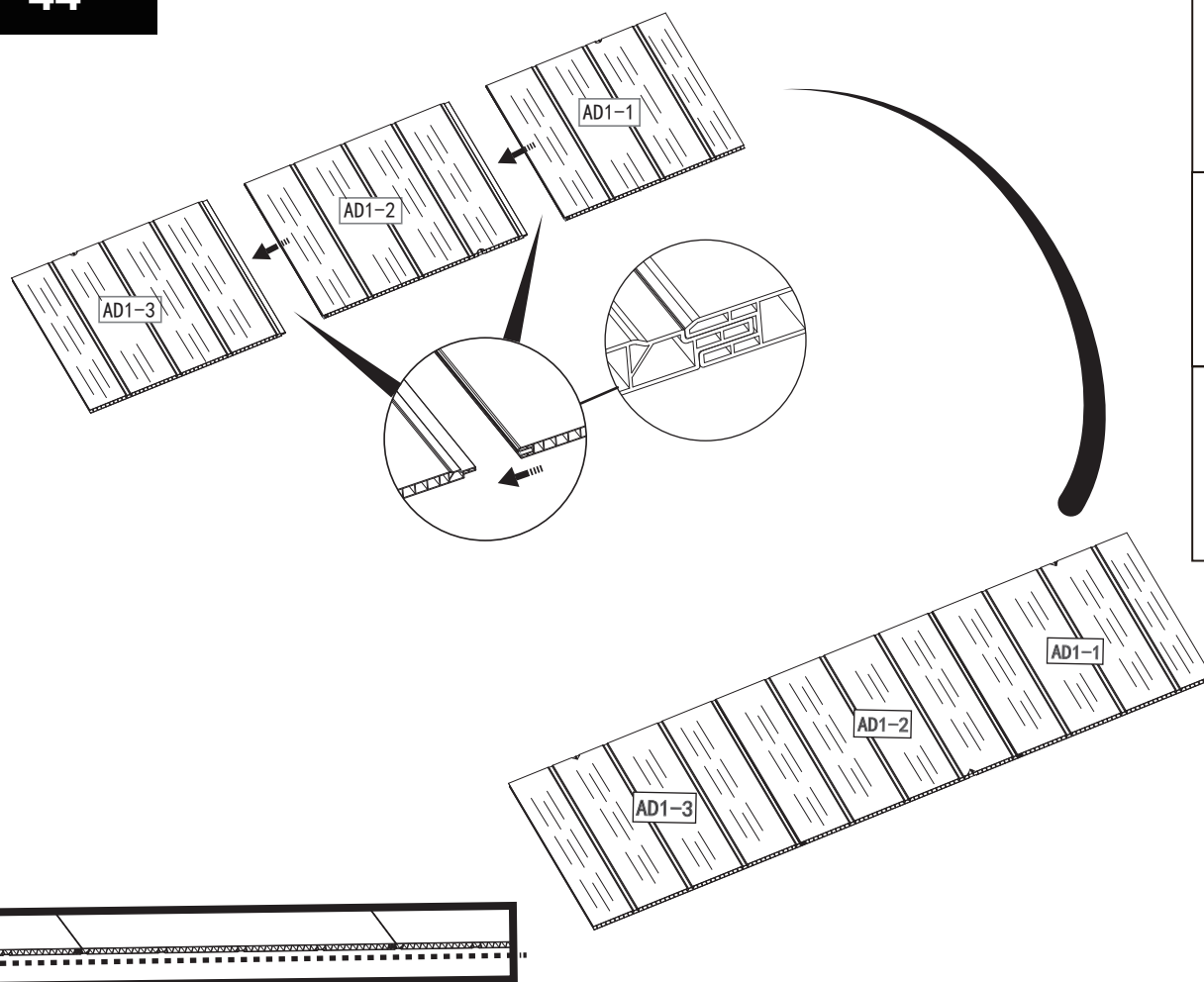


1 PC

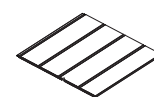
SG9



3 PC



AD1-2 + BY

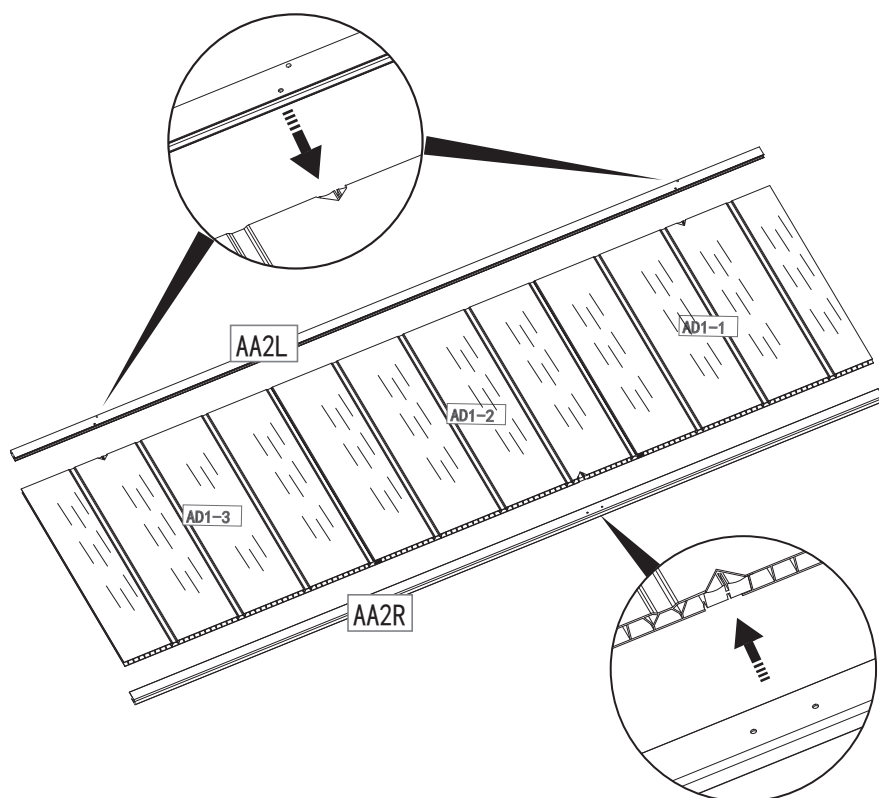


AD1-3 + BY

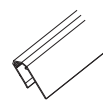


AD1-1 + BY

45



AA2R



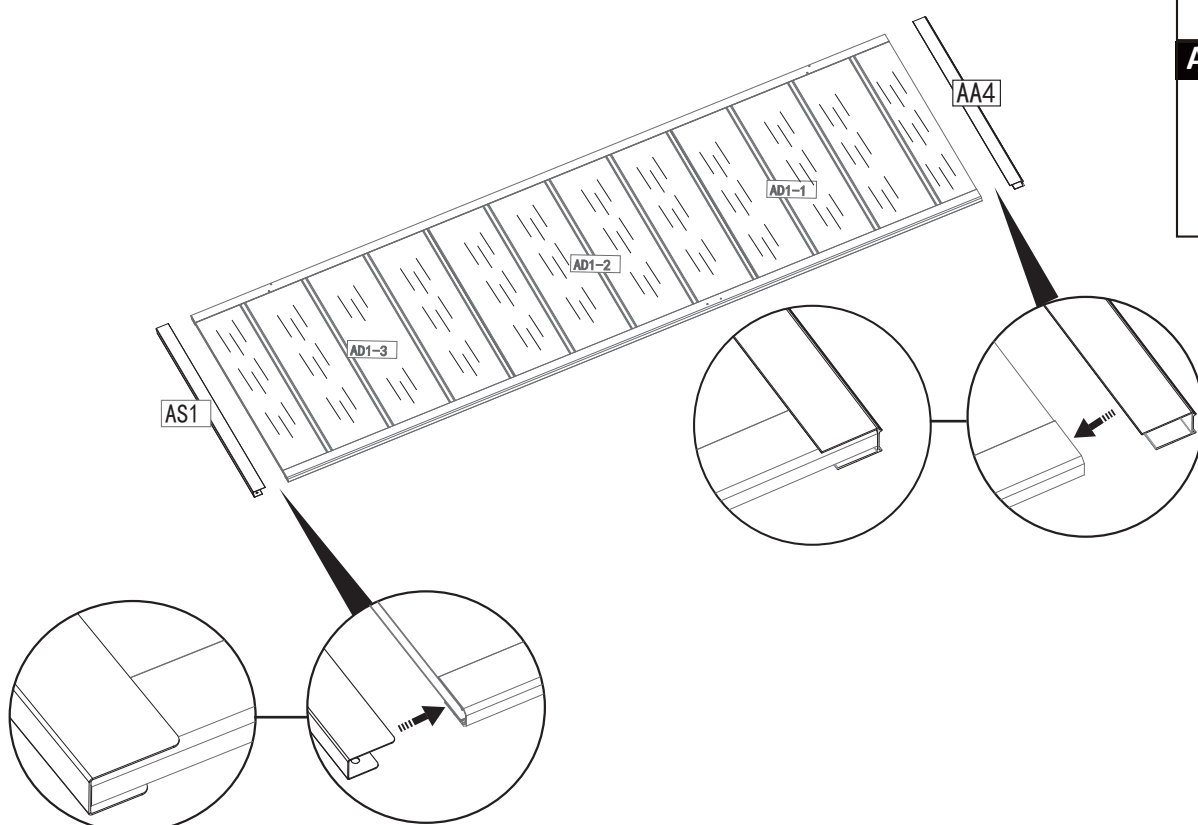
1 PC

AA2L



1 PC

46

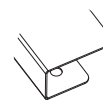


AA4

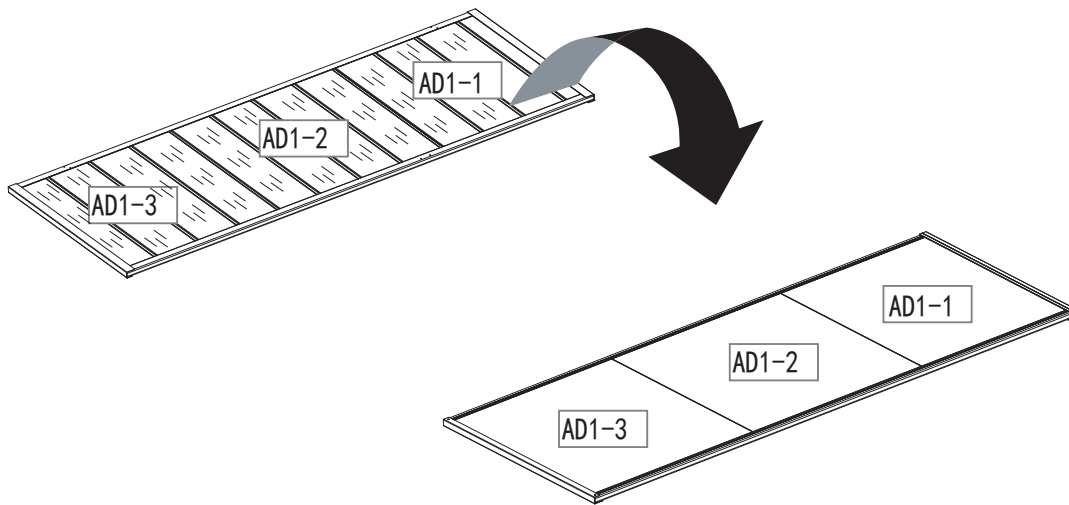
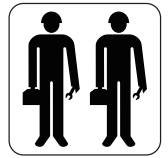


1 PC

AS1



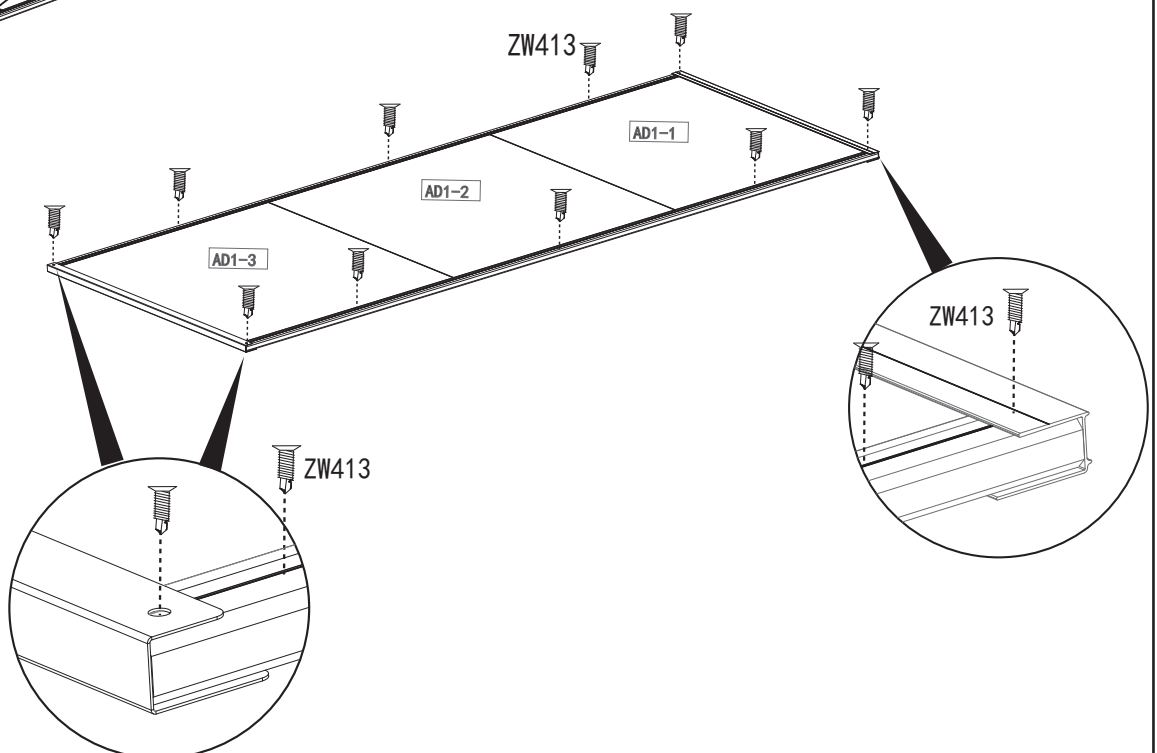
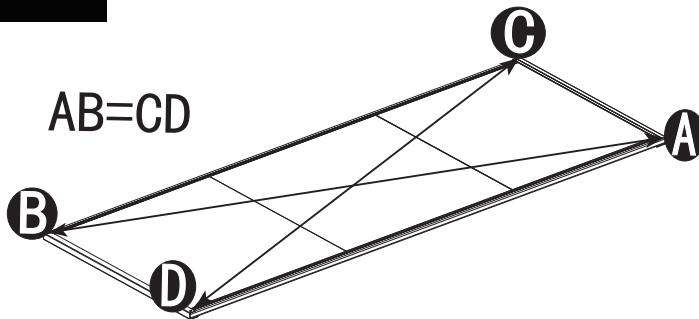
1 PC



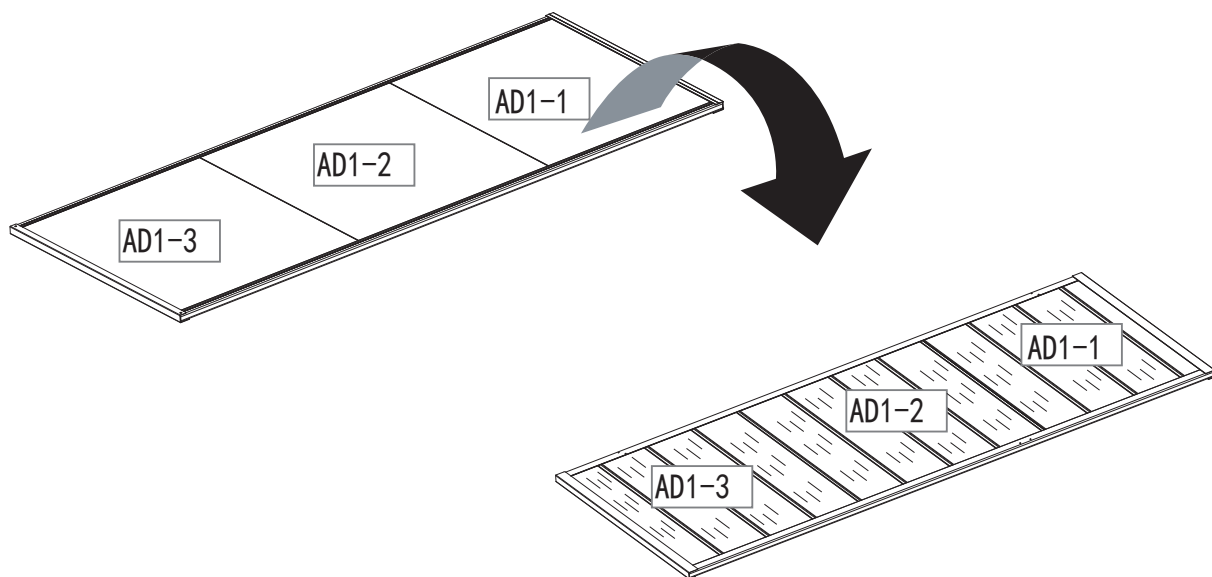
ZW413



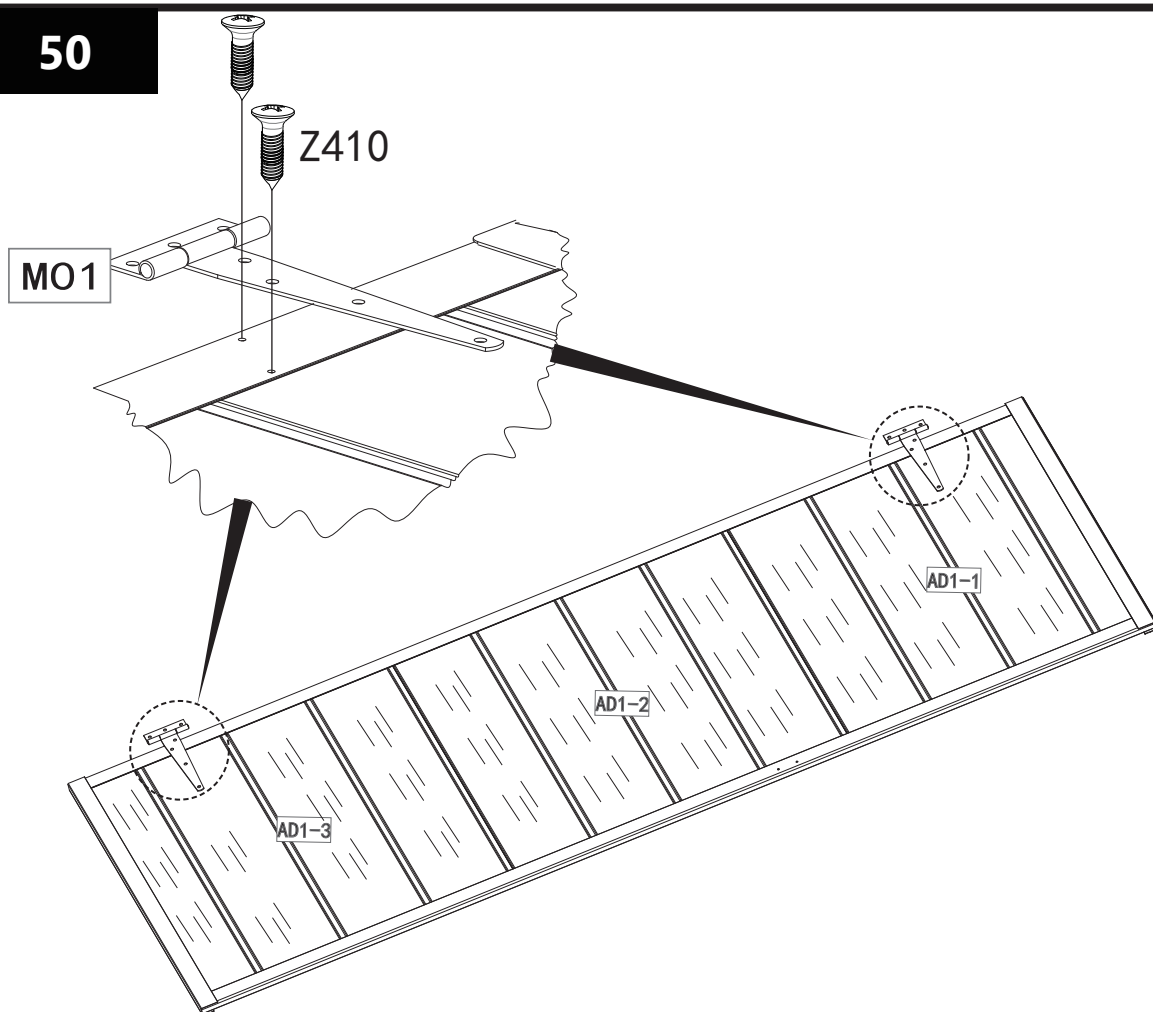
10 PC



49



50



Z410



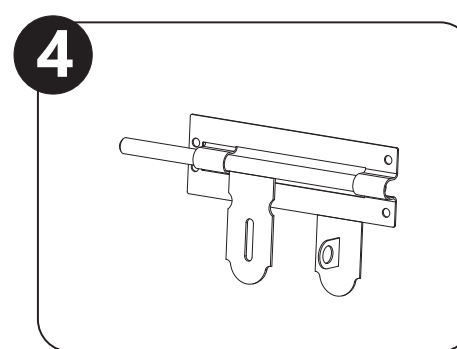
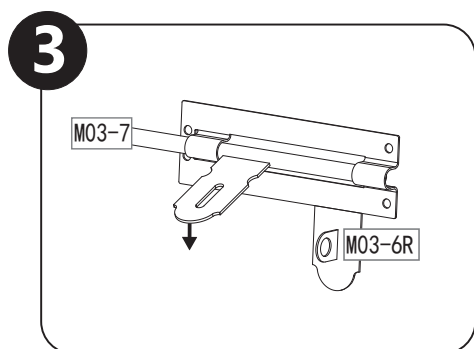
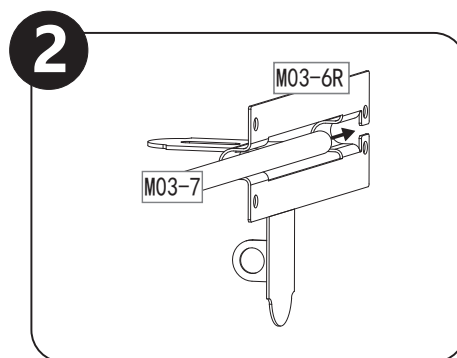
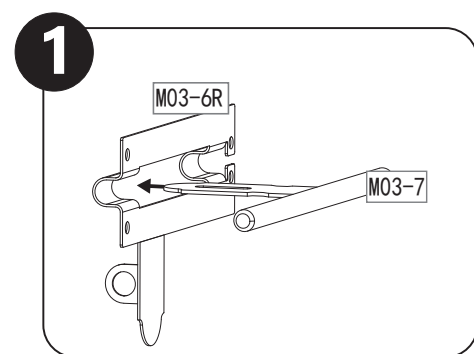
4 PC

MO1

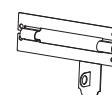


2 PC

51

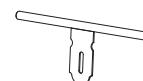


**M03-6R**



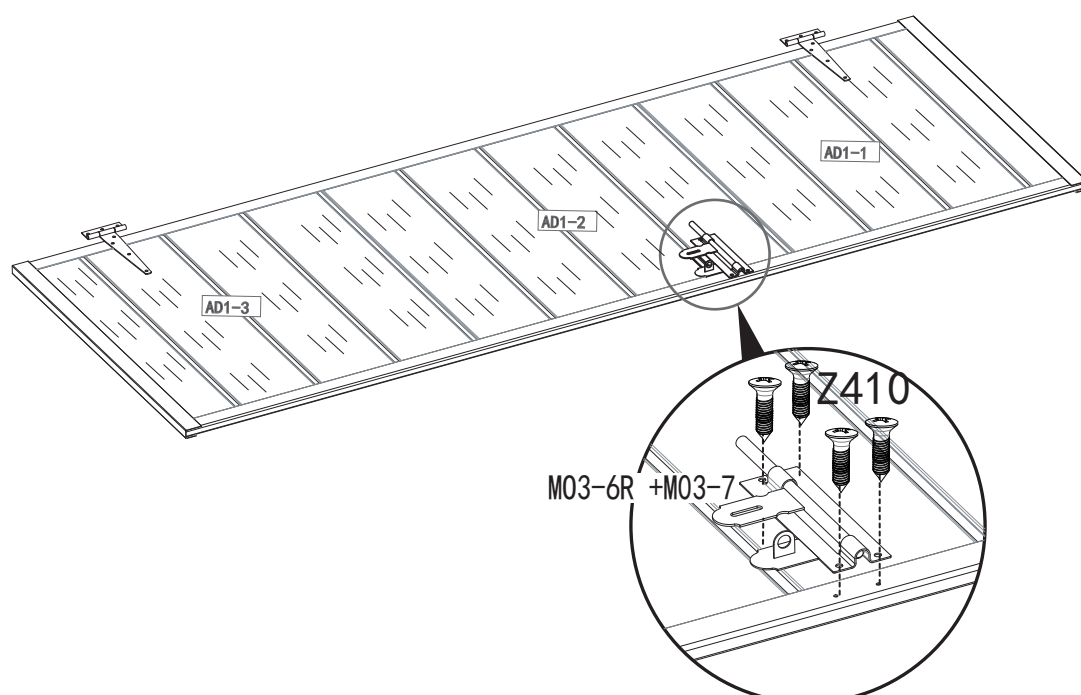
1 PC

**M03-7**



1 PC

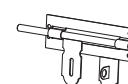
52



**Z410**

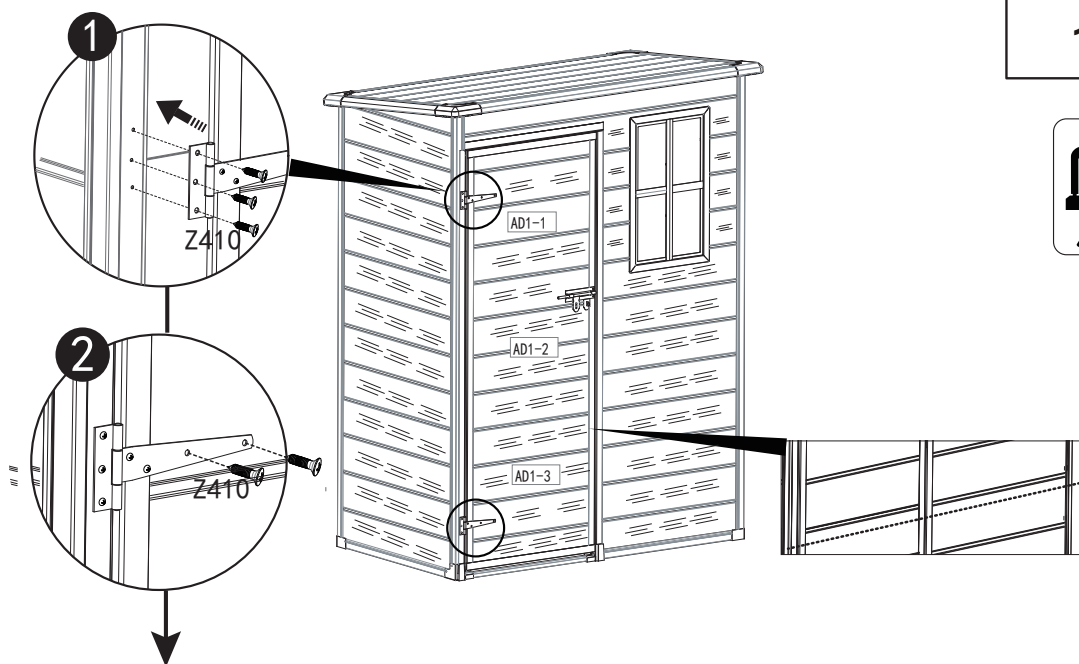


4 PC



M03-6R + M03-7

53



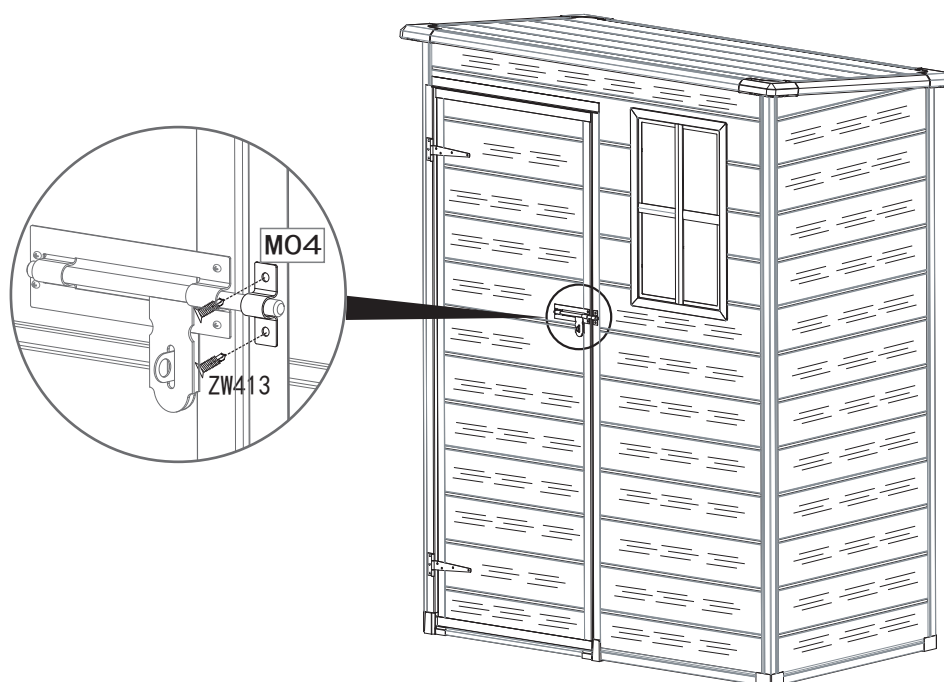
**Z410**



**10 PC**



54



**M04**



**1 PC**

**ZW413**



**2 PC**



4 PC

Z420



4 PC

