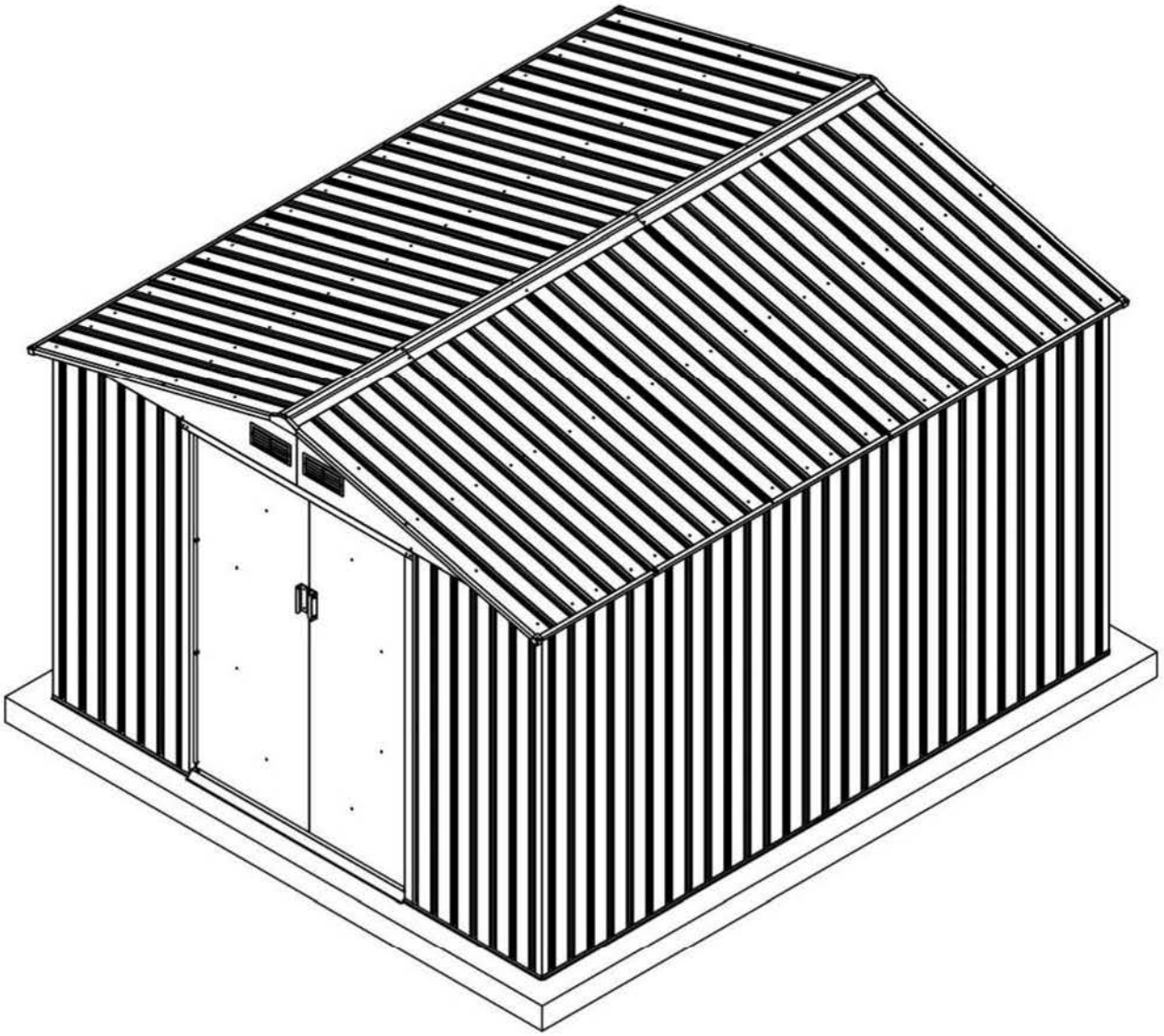
GREENWAY nc

EAN: 9999990545497

MANUEL UTILISATEUR Abris 277X319X202



L'installation requiert deux personnes et il faut compter 3 à 4 heures.

AVANT DE COMMENCER...

Manuel de l'utilisateur

Avant de commencer la construction de votre abri,renseignez-vous sur les réglementations locales en vigueur,notamment en matière de surface et d'implantation.Lisez attentivement le présent manuel.Des informations importantes et des conseils utiles rendront votre construction plus facile et plus plaisante.

Instructions de montage.

Ce manuel d'instructions contient toutes les informations appropriées pour votre modèle d'abri.Lisez toutes les instructions avant de commencer et,durant le montage,suivez la séquence des étapes attentivement pour obtenir de bons résultats.

PLANIFIEZ...

Surveillez la Météo:

Assurez-vous que la journée choisie pour l'installation de votre abri est sèche et calme.Ne tentez pas de monter votre abri par un jour de vent.Faites attention sur un sol trempe ou boueux.

Travail d' équipe:

Dans la mesure du possible,il devrait y avoir au moins deux personnes travaillant au montage de votre abri.Une personne peut positionner les pièces ou les panneaux tandis que l'autre peut manier les attaches et les outils.

Outils et matériaux:

Voici quelques outils et matériaux de base dont vous aurez besoin pour construire votre abri.Décidez de la méthode d'ancrage et du type d'assise que vous désirez utiliser pour former une liste complète des matériaux dont vous aurez besoin.

1 Lunettes à coques latérales
2 Un tournevis électrique
3 Gants de travail
4 Escabeau
5 Couteau/ciseaux
6 Pinces
7 Niveau
8 Ruban à mesurer
9 Clé/Douille
10 Perceuse électrique avec ou sans fil
11 Equerre
12 Corde
13 Marteau et clous
14 Bêche ou pelle
15 Scieà main ou électrique
16 Bois et/ou béton

Choix et préparation de l'emplacement:

Vous devrez décider d'un emplacement pour votre abri avant le montage.Le mieux est un endroit horizontal permettant une bonne évacuation des eaux.

- Prévoyez suffisamment d'espace de travail pour position ner facilement les pièces durant le montage.Assurez-vous d'avoir suffisamment d'espace à l'entrée pour que les portes s'ouvrent entièrement,et suffisamment d'espace auto ur de l'abri pour fixer les vis de panneau depuis l'extérieur.
- Avant d'entreprendre les premiéres étapes d'assemblage de vos piéces,l'assise de fondation doit être construite et le système d'ancrage doit être prêt à l'usage.

LA SÉCURITÉ D'ABORD...

Il est important de suivre des mesures de sécurité tout au long de la construction de votre abri.

1.Procédez avec soin en manipulant les différentes pièces de votre abri car certaines comportent des arétes vives.Veuillez porter des gants de travail,des lunettes de protection et des manches longues en montant ou en procédant à desinterventons d'entretien sur votre abri.

2.Gardez les enfants et les animaux domestiques loin du lieu de travail pour éviterles distractions et les accidents qui peuvent se produire.

3.Veillezà ce que votre poids ne repose pas entièrement sur le toit de l'abri.Lorsque vous utilisez un escabeau,asurez-vous qu'il est entièrement ouvert et posé sur un sol plat avant de monter dans l'escabeau.

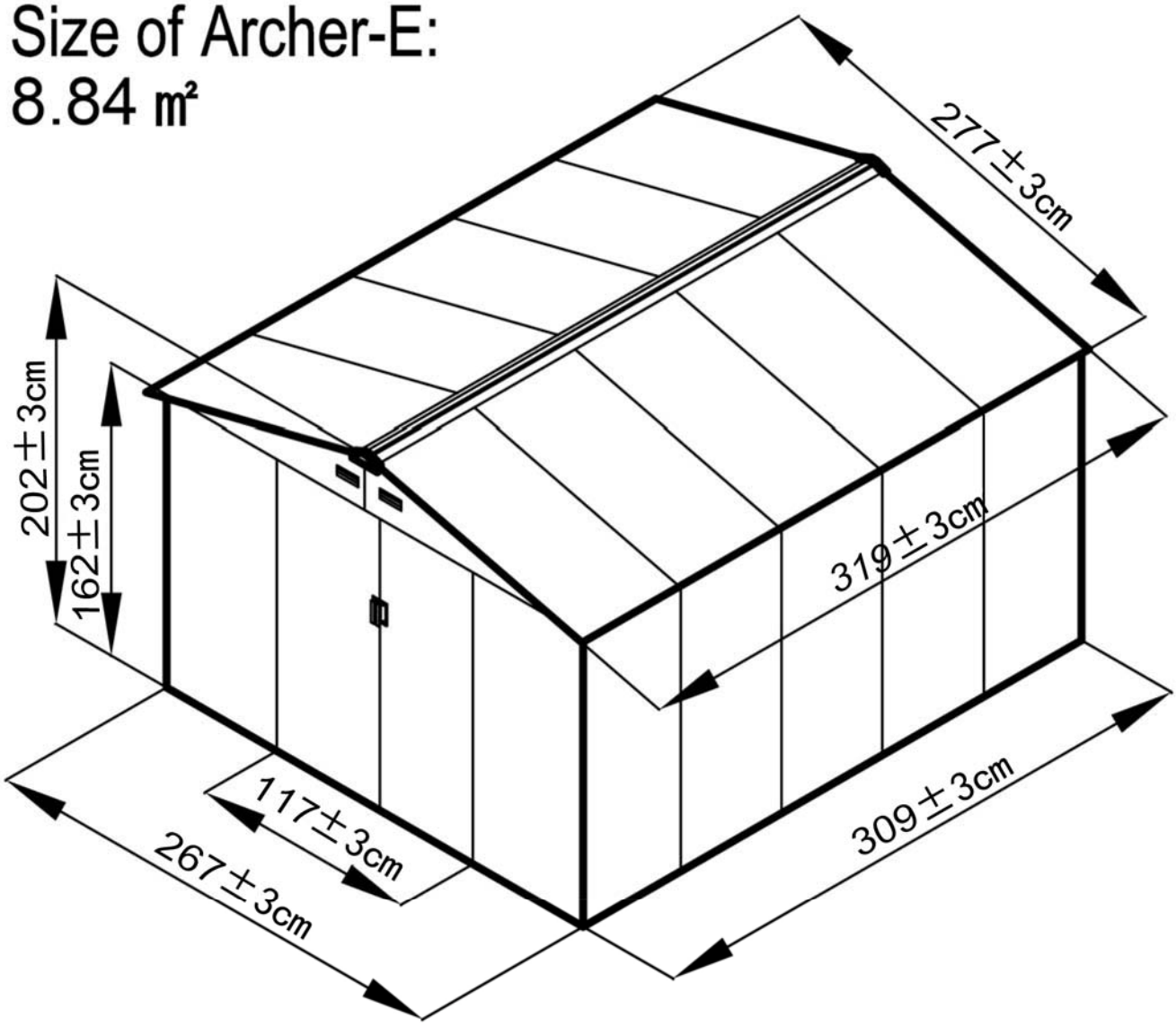
4.Procédez soigneu sement avec les outils utilisés dans le montage de cet abri.Famillia risez-vous avec le fonctionnement de tous les outils électriques.

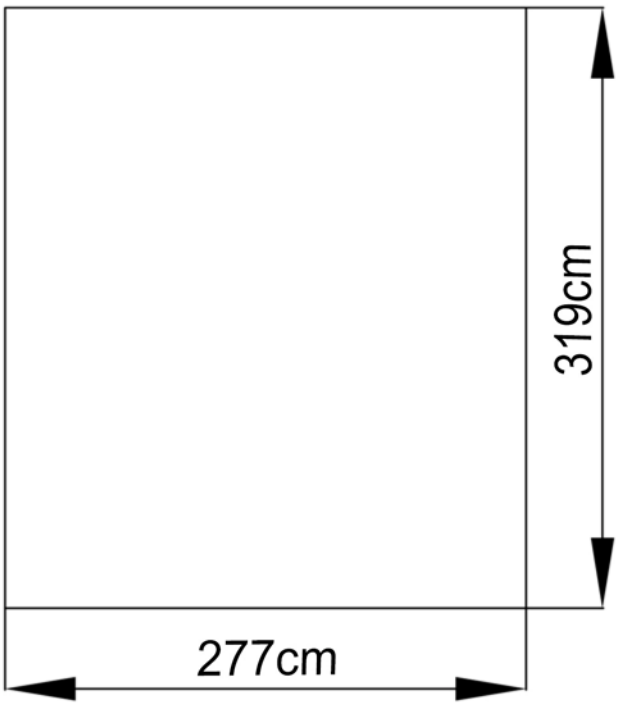
5.Ne tentez pas de monter l'abri par un jour de vent car les grands panne au offrent une prise au vent considérable et peu vent faire voile,rendantla construction difficile et dangereuse.

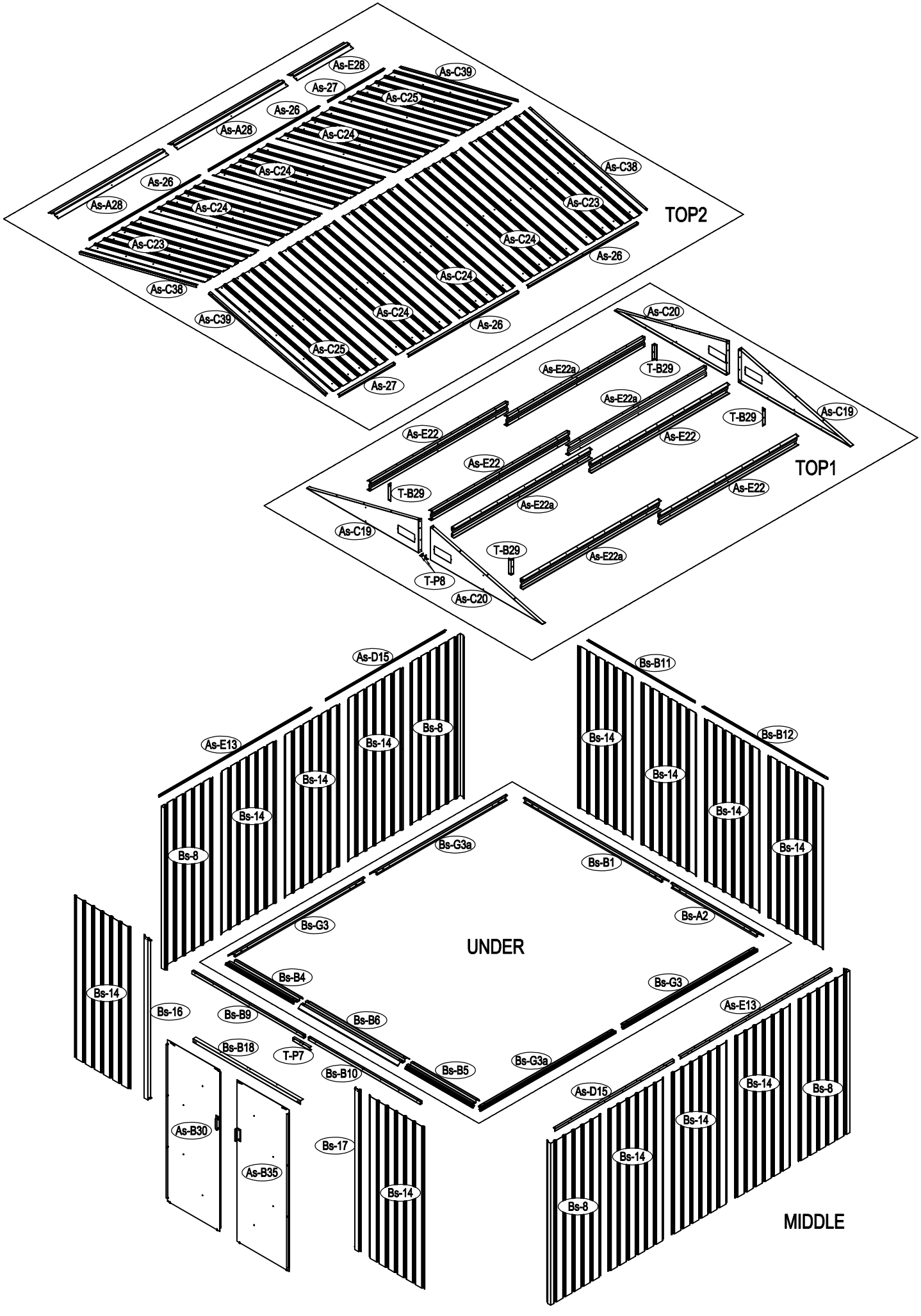
PRECAUTIONS D'EMPLOI:

Veillez à ne pas laisser les portes de votre abris ouvertes. En hiver, ne laissez pas la neige s'accumuler sur le toit.

Size of Archer-E:
8.84 ㎡



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As-C38
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As-A28
As-C24
As-C23
As-C24
As-C23
As-C38
As-C24
As-26
As-C24
As-C39
As-C24
As-26
As-C25
As-27
TOP1
As-C20
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T-B29
As-E22a
T-B29
As-C19
As-E22
As-E22
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As-E22a
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MIDDLE

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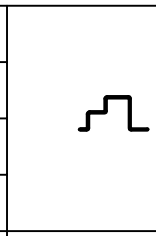
Bs-B1		1693	x1
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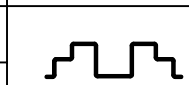
Bs-B4		803	x1
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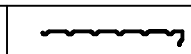
Bs-8		1648	x4
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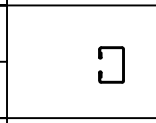
Bs-B9		1315	x1
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Bs-B11		1249	x1
Bs-B12		1453	x1
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As-D15		1401	x2
Bs-16		1648	x1
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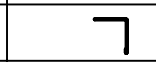
Bs-B18		1257	x1
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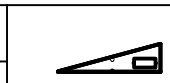
As-C19		1315.3	x2
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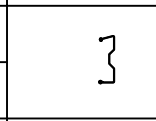
As-E22		1625.5	x4
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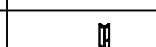
T-B29		160	x4
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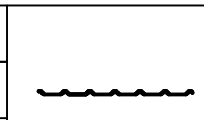
As-C23		1420	x2
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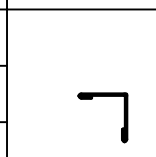
As-26		1296	x4
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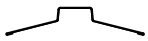
As-E28		659	x1
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As-B35		1643	x1
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Bs-B33		593	x1
Bs-B34		593	x1
Bs-B36		593	x1
Bs-B37		593	x1
ANNEX			
T-P1			x4
T-P2			x4
T-P3			x4
T-P4			x2
TP5A			x4
T-P6			x2
T-P7		200	x1
T-P8			x2
As-E40			x289
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As-E42		ST4X16	x25
As-E43		M4X10	x105
As-E44			x111

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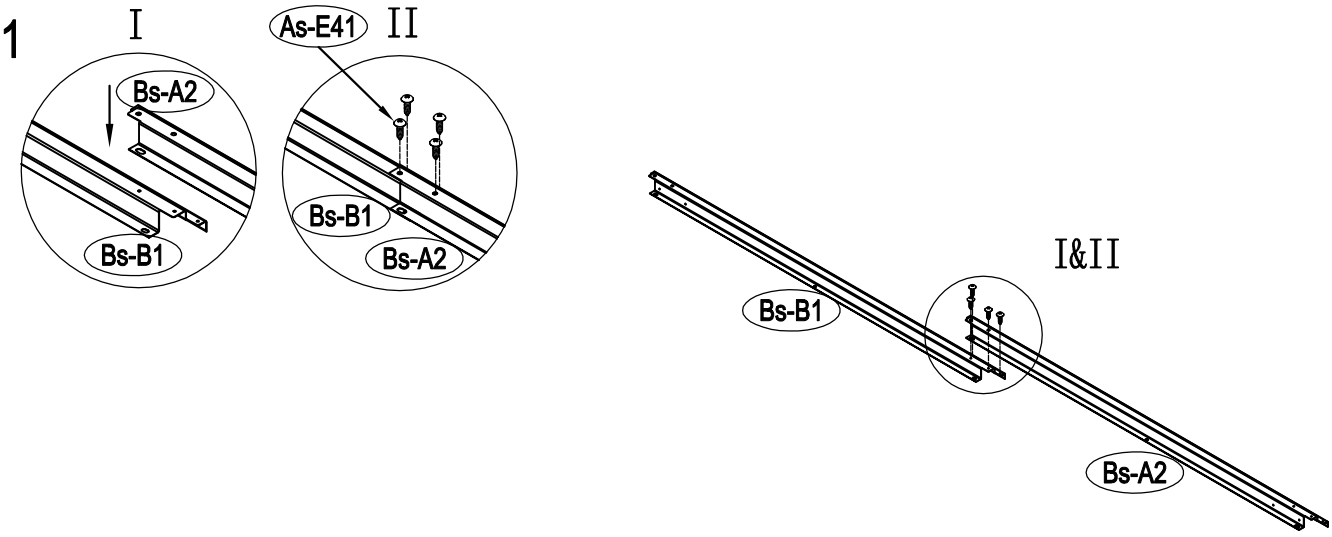
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Bs-B1
Bs-A2

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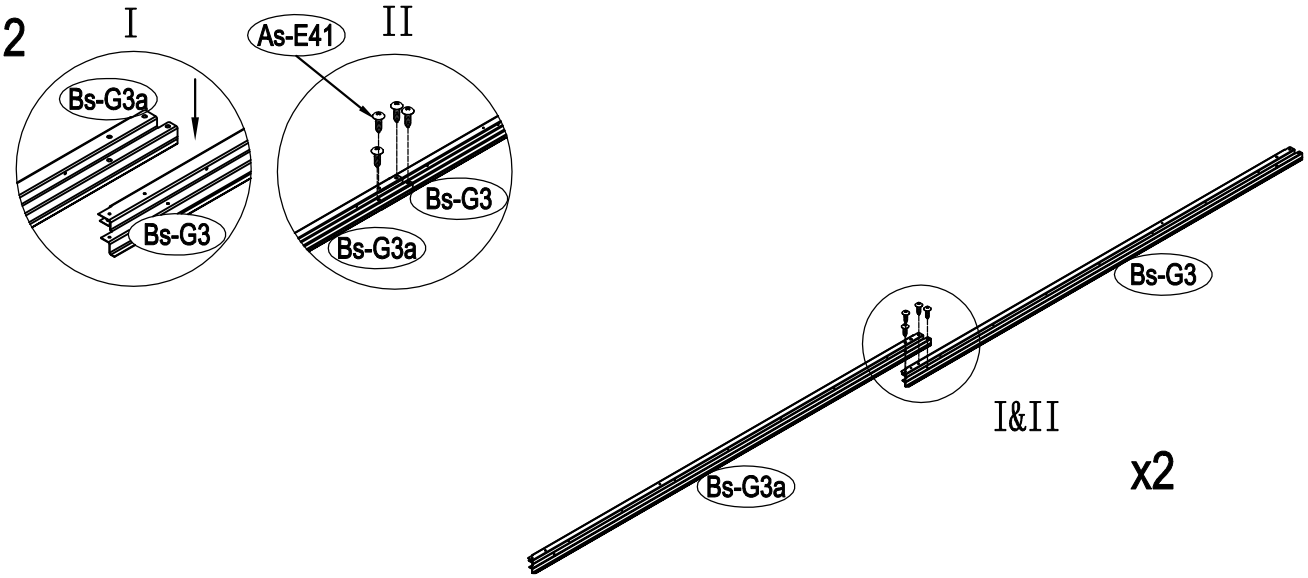
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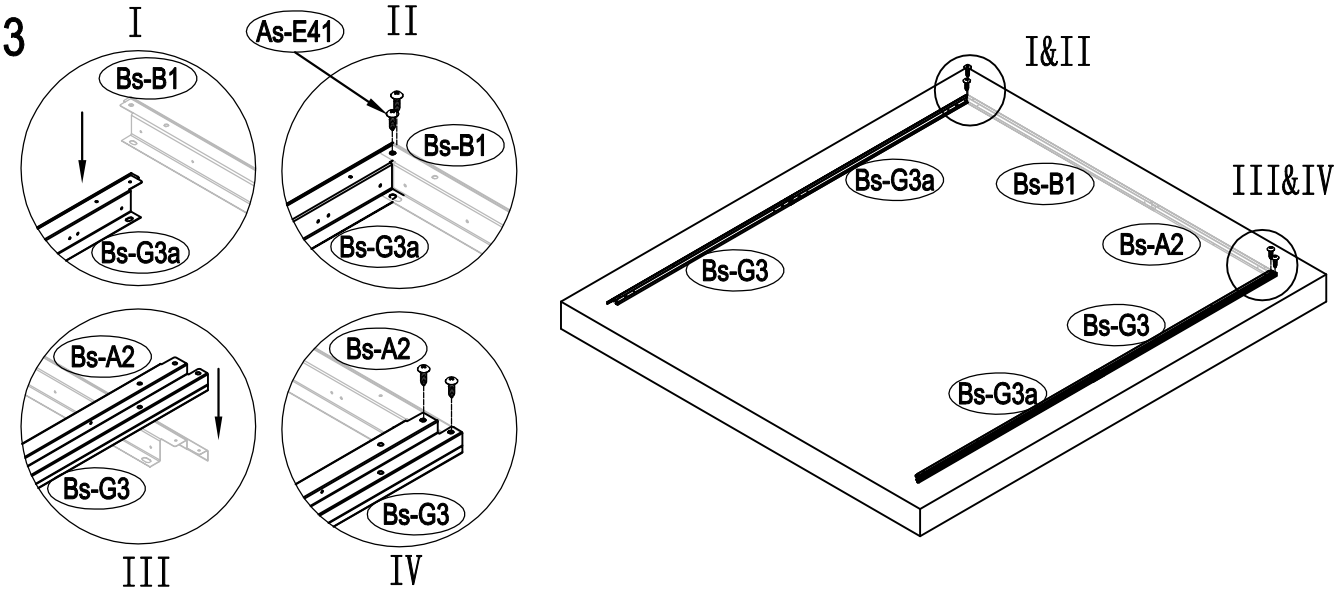
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IV

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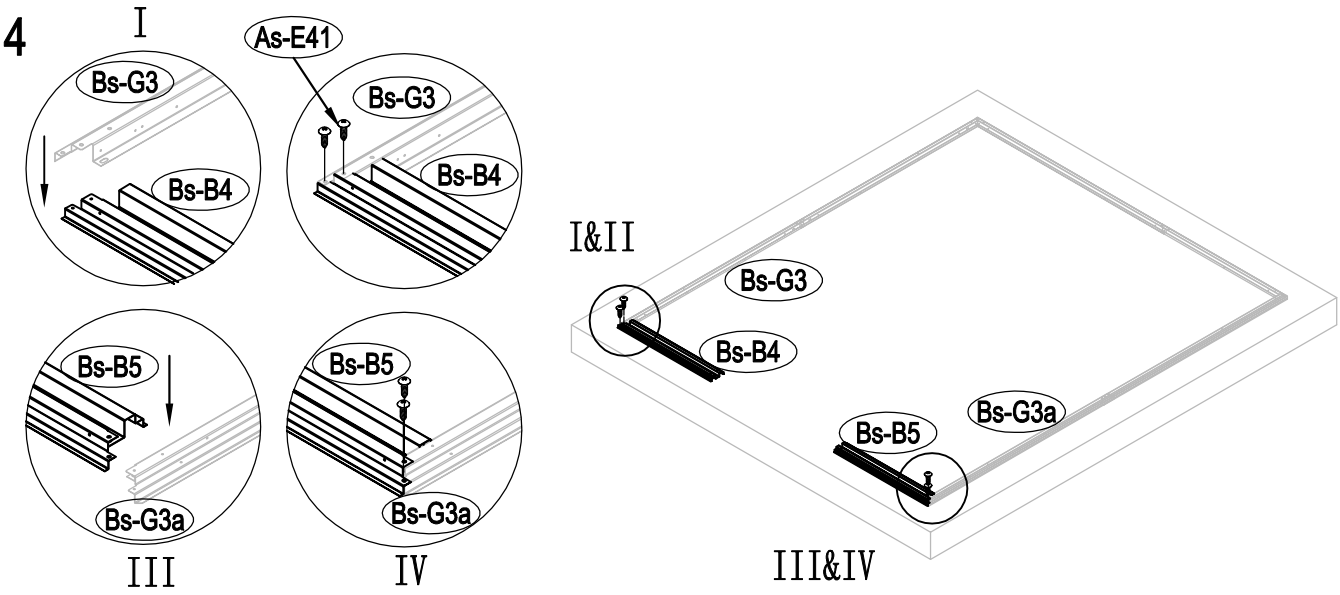
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Bs-G3a
III&IV

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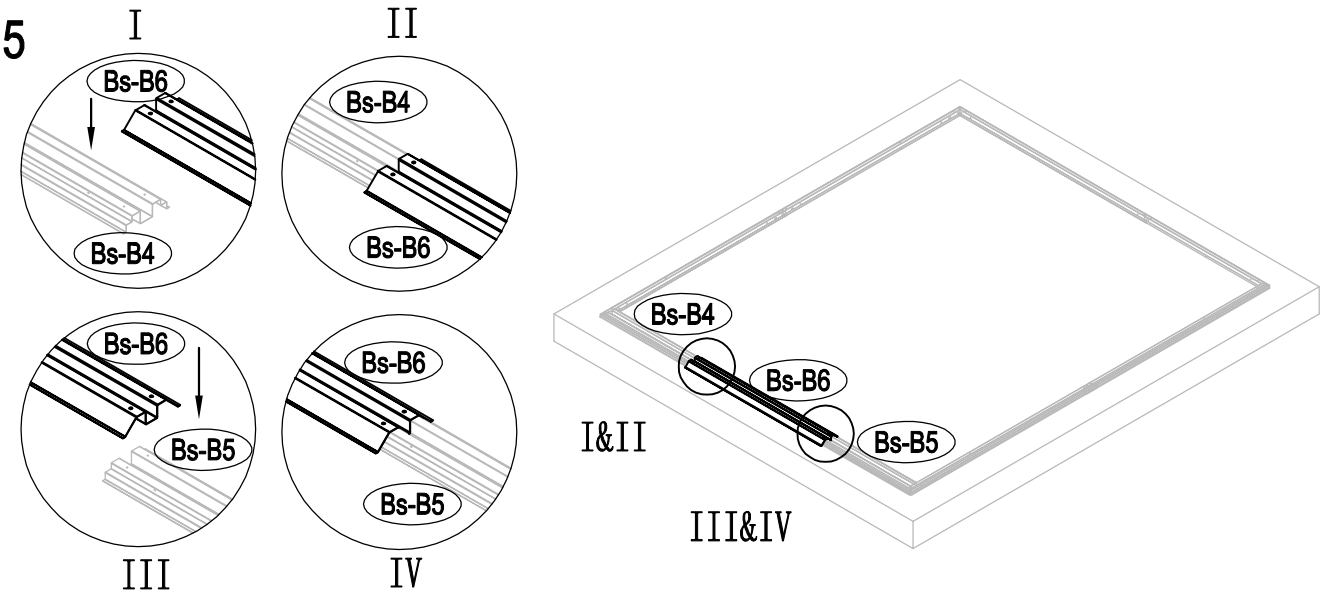
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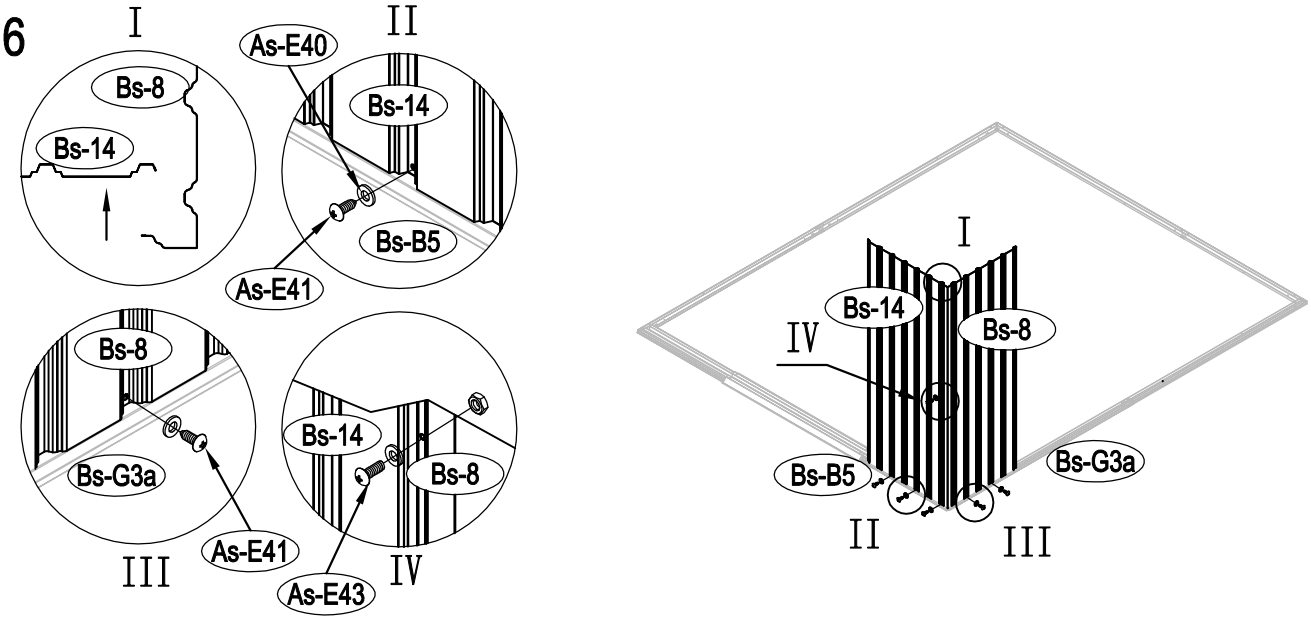
Bs-B5
III&IV

6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III

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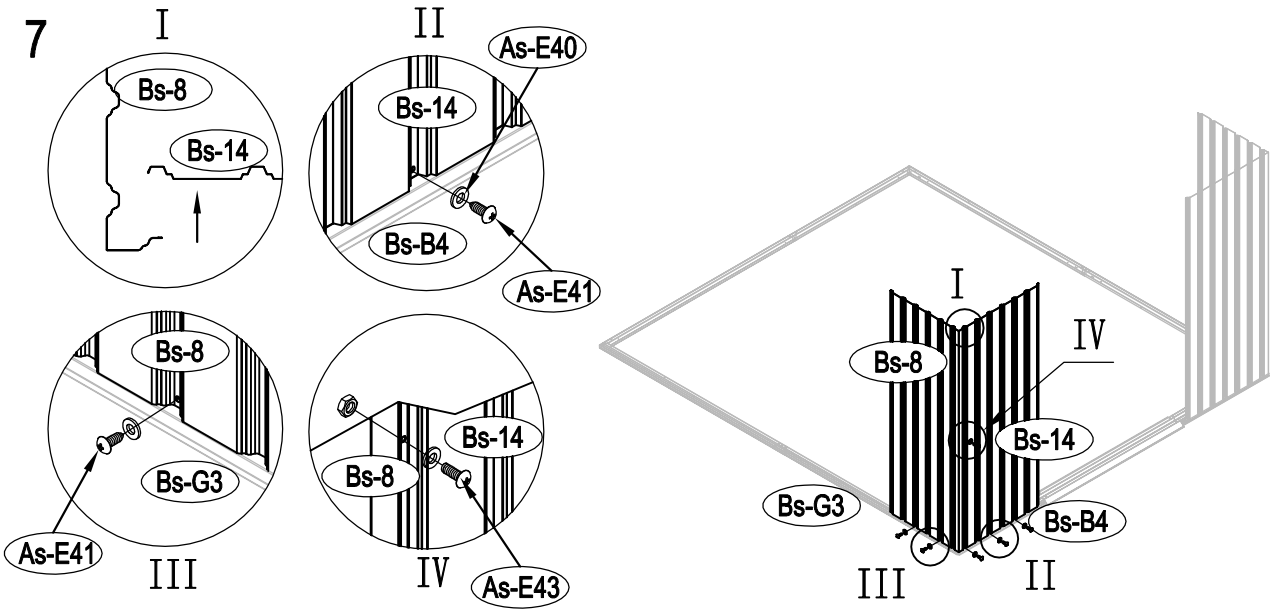
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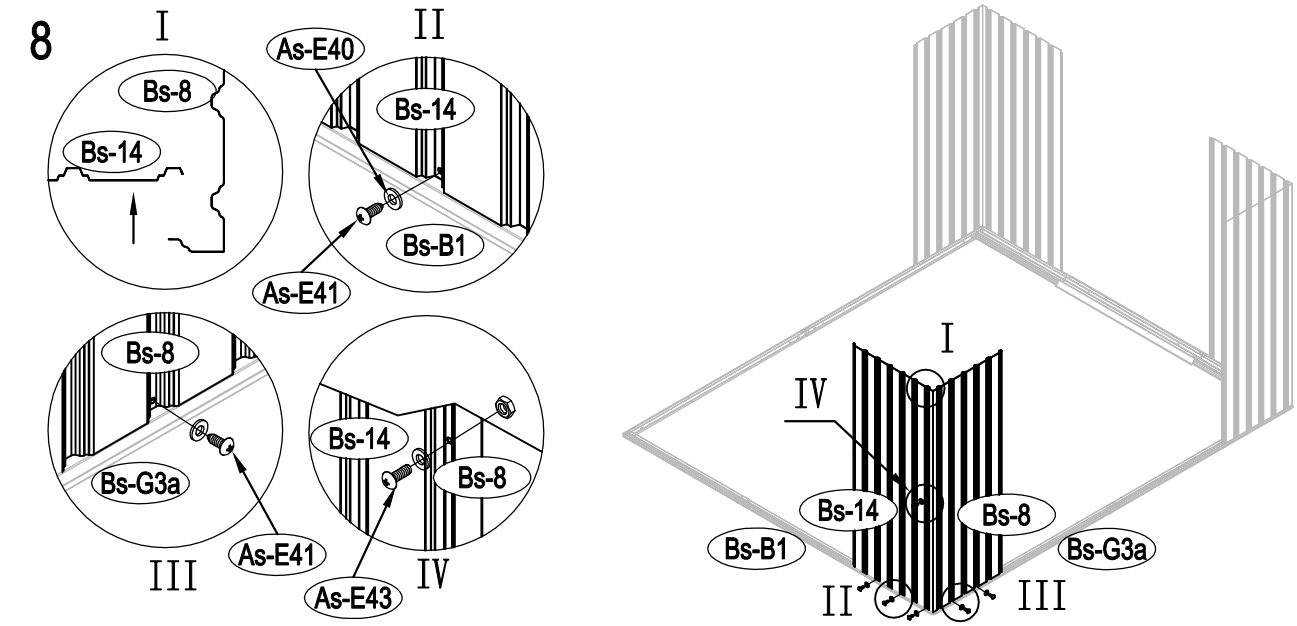
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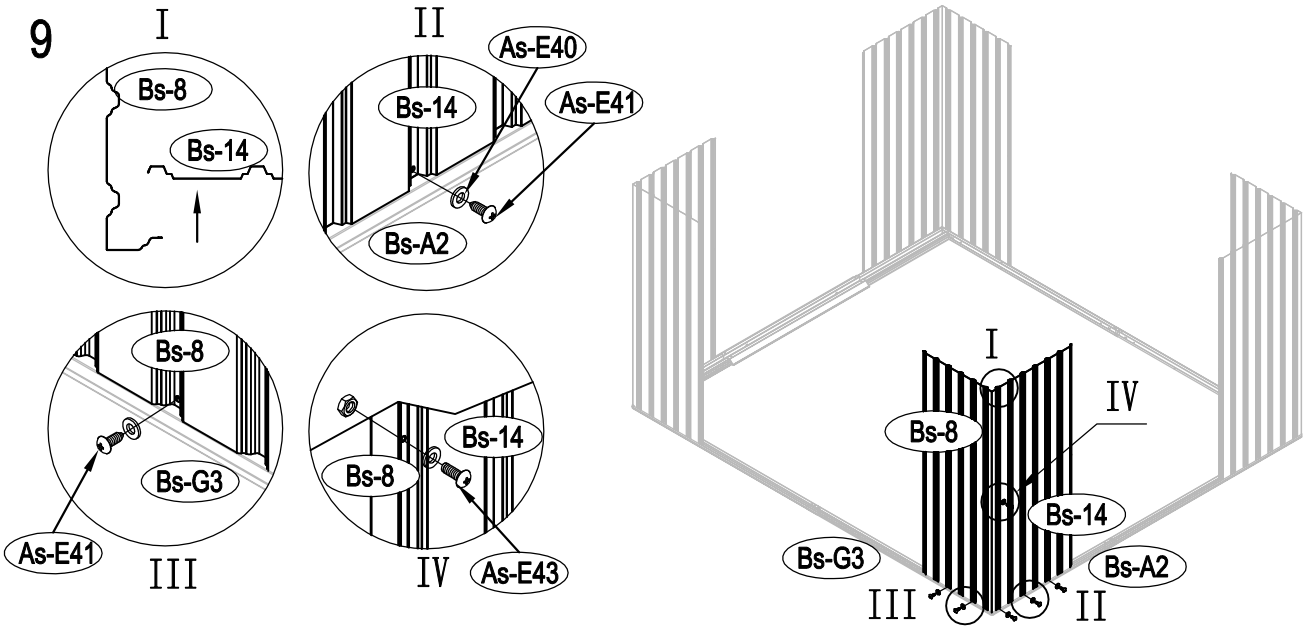
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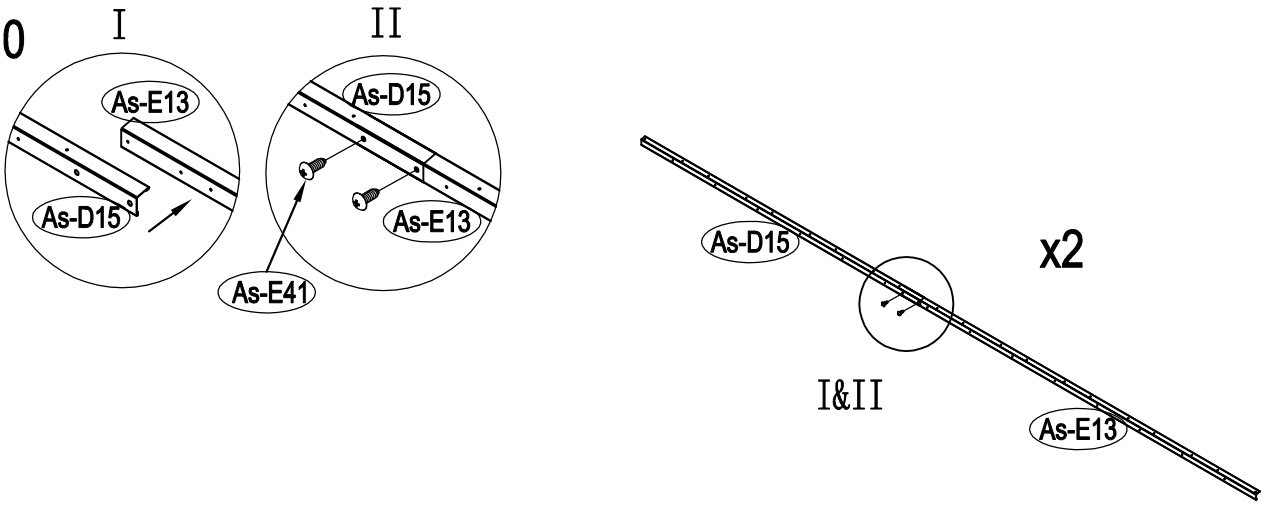
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As-E13

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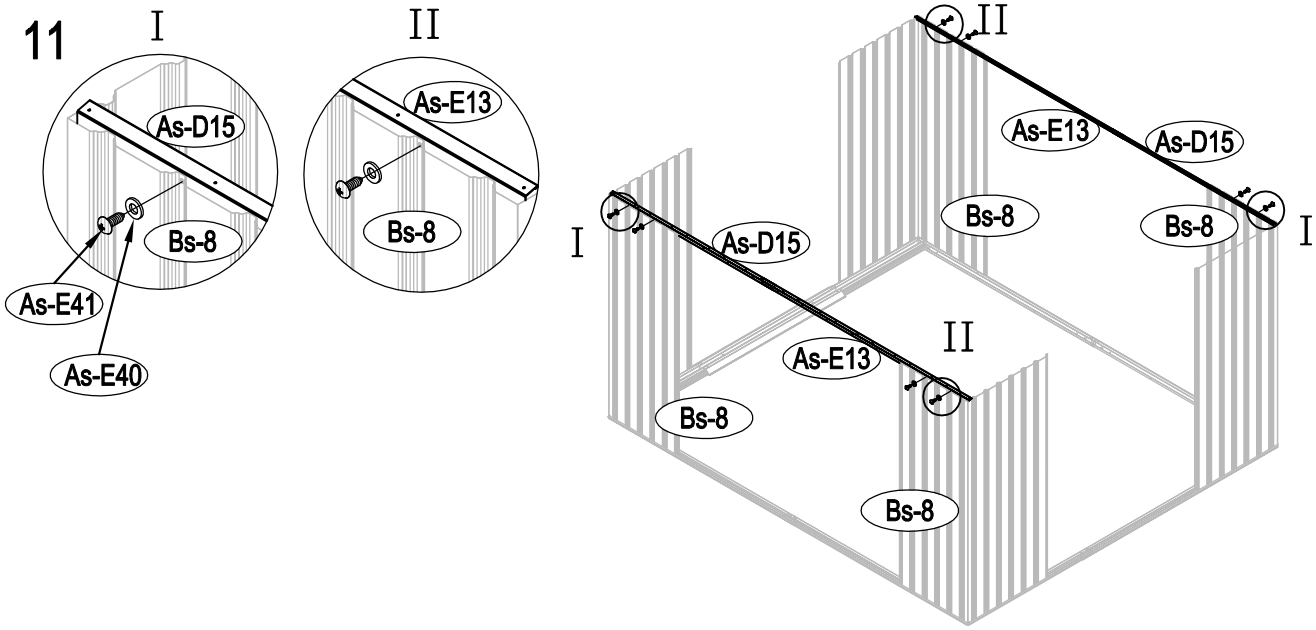
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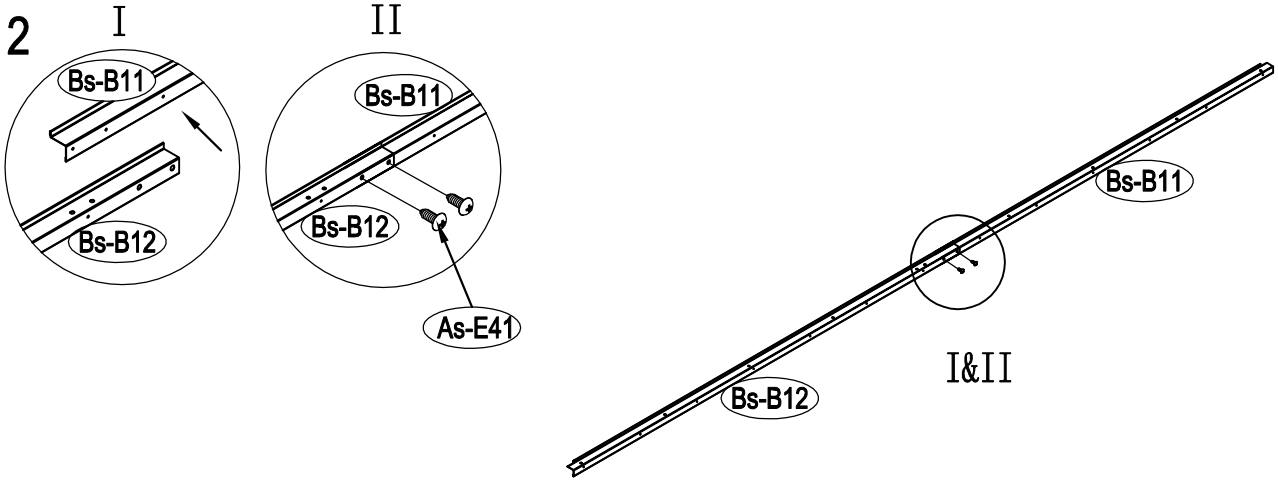
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Bs-B11
Bs-B12
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Bs-B11
I&II
Bs-B12

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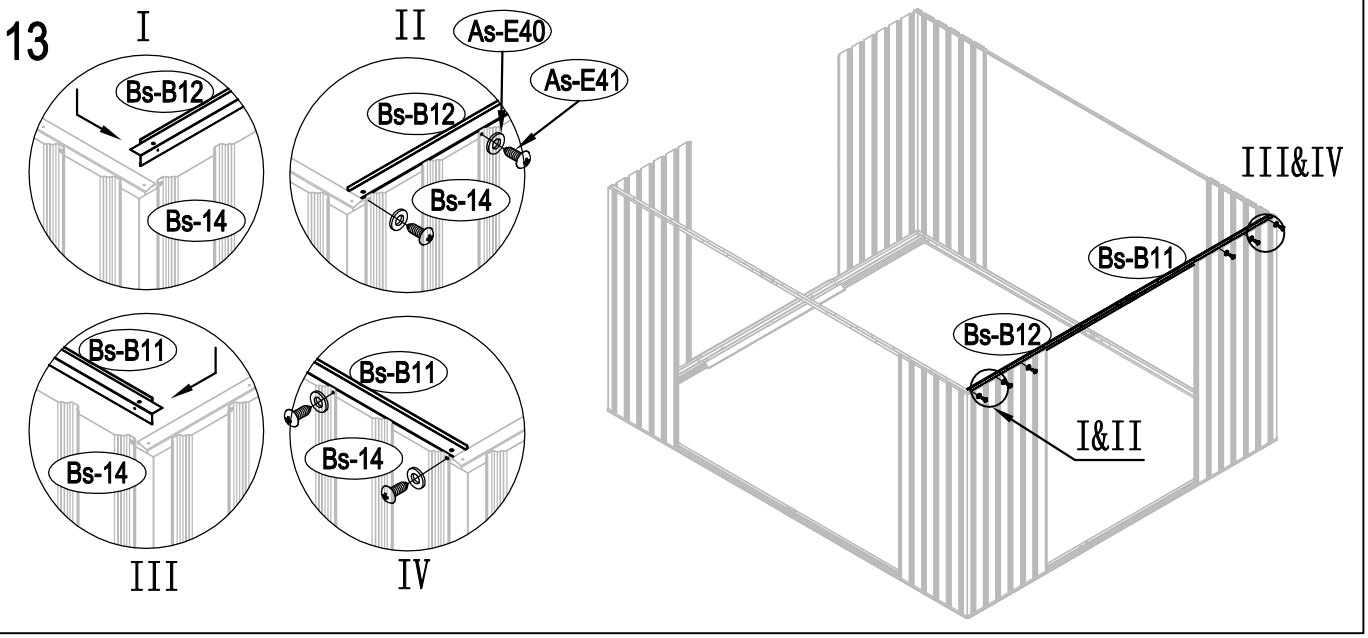
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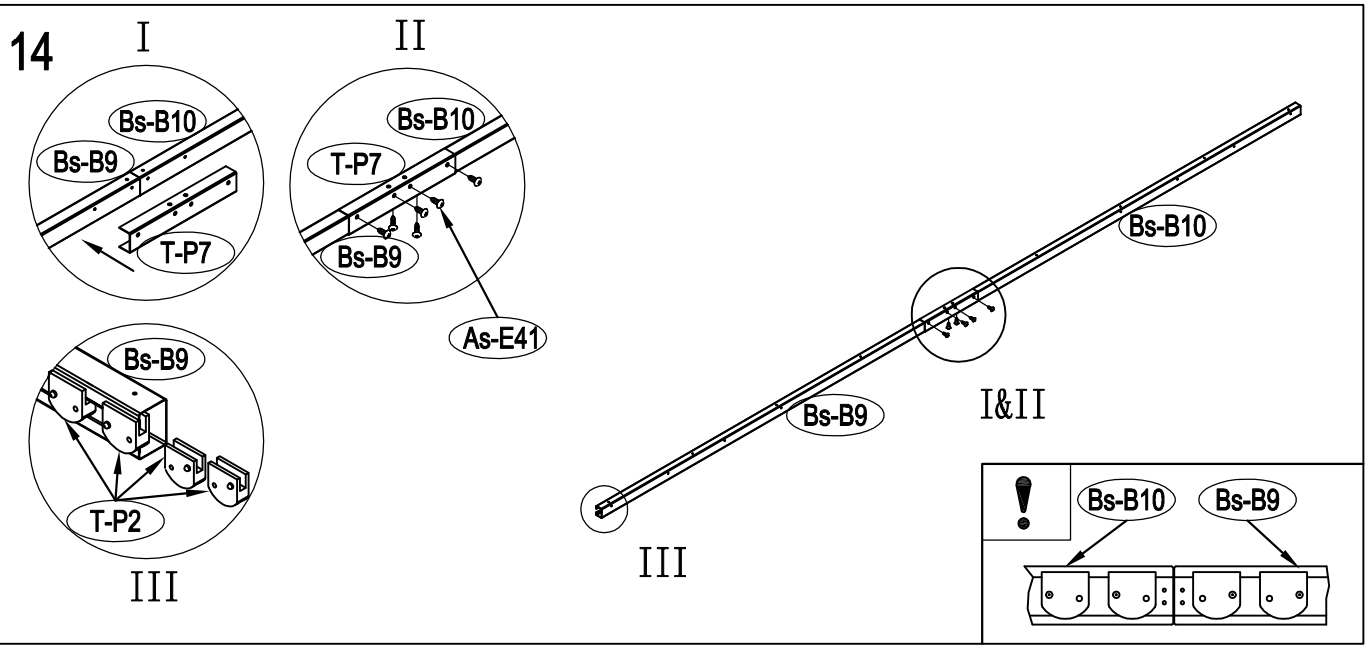
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Bs-B9
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T-P7
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Bs-B9
I&II
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Bs-B10
Bs-B9

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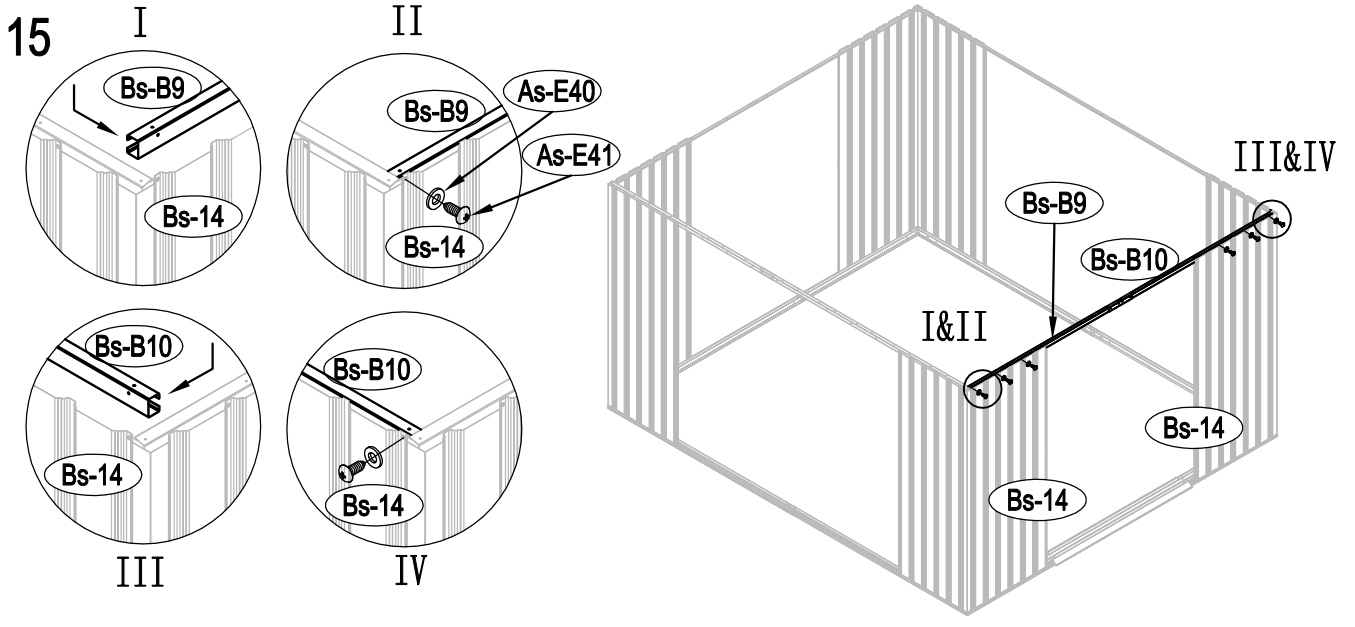
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I&II
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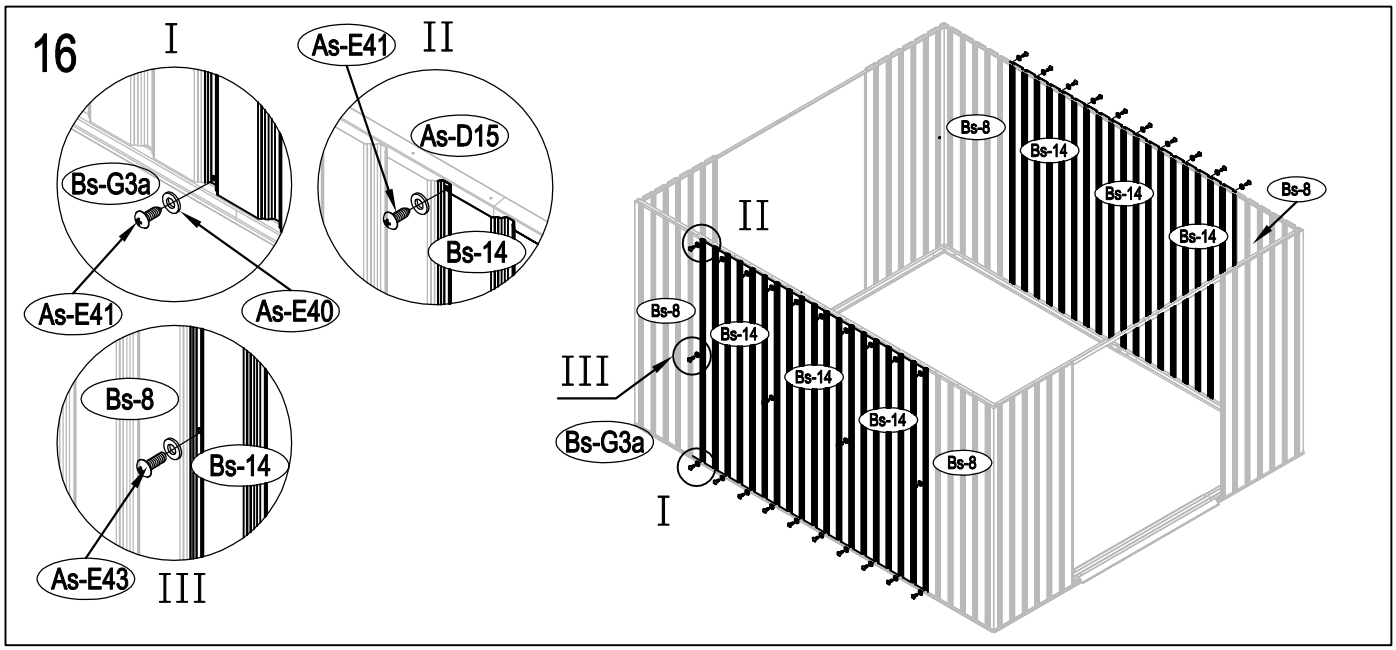
Bs-14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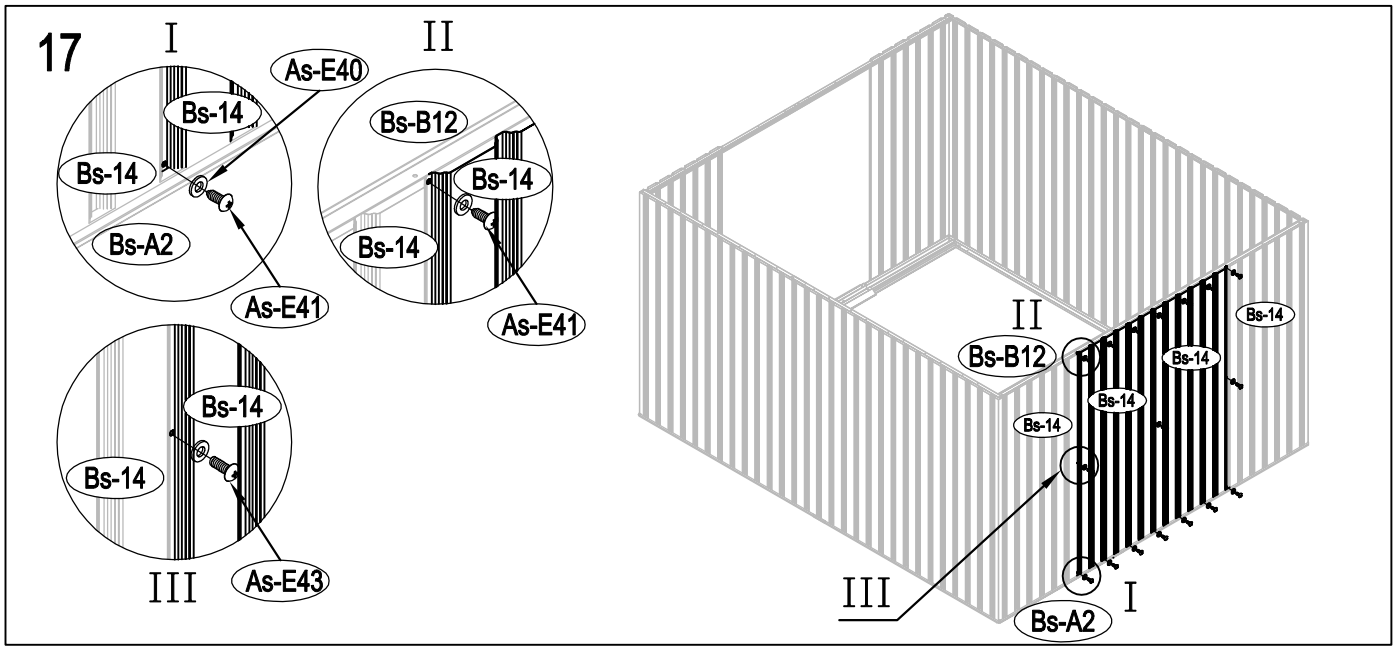
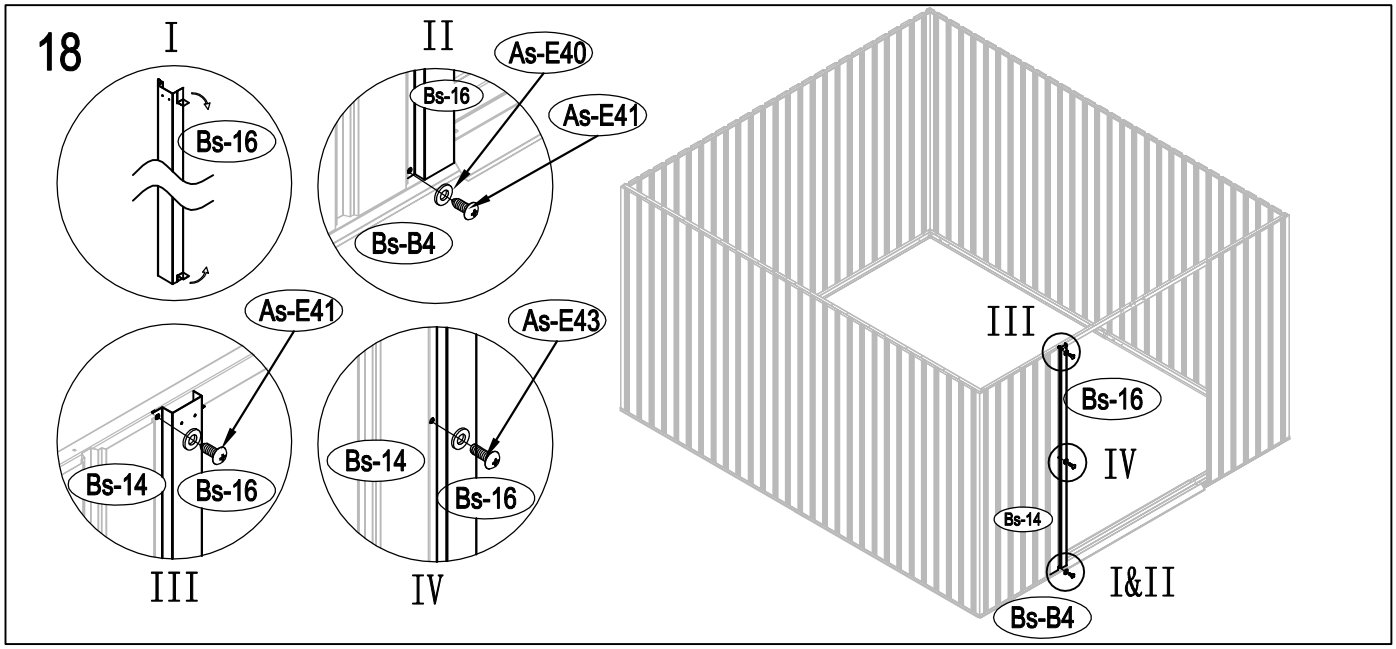
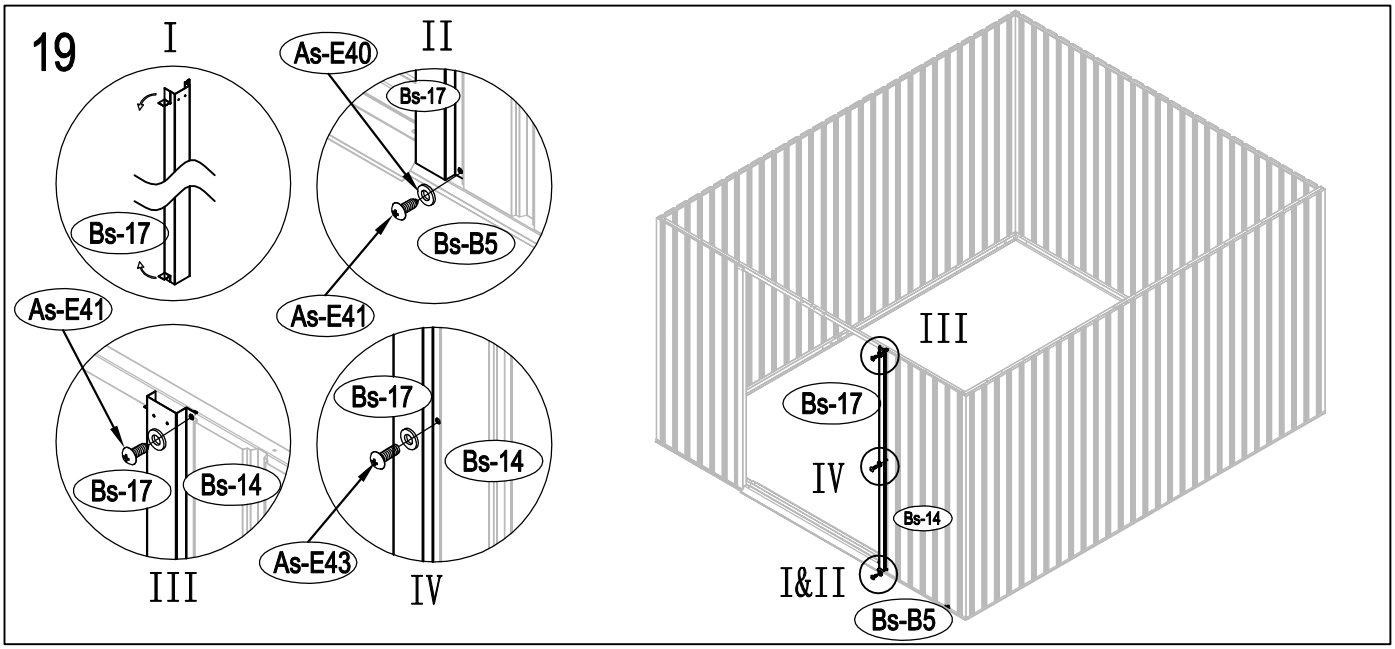
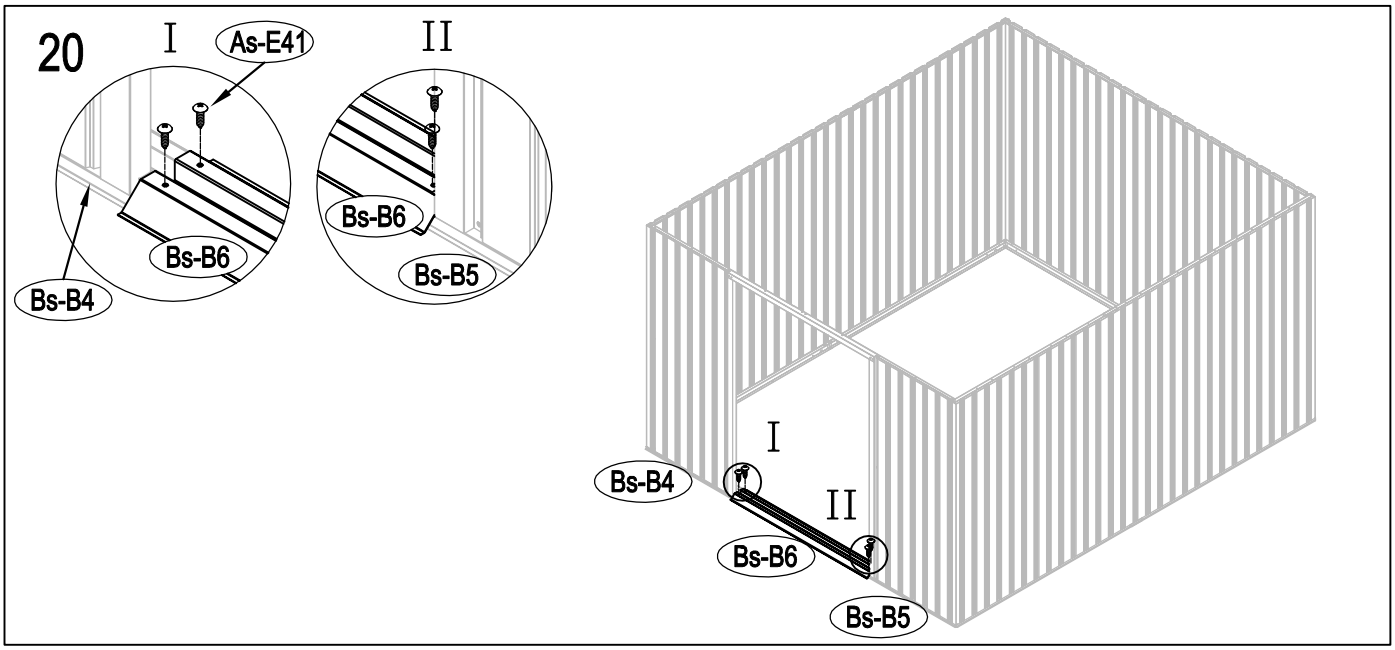
Bs-8
Bs-14
As-E43
III
Bs-8
Bs-14
Bs-14
Bs-14
Bs-14
Bs-8
Bs-8
Bs-14
Bs-14
Bs-14
Bs-8
II
III
Bs-G3a
I


17
I
As-E40
Bs-14
Bs-14
Bs-A2
As-E41
II
Bs-B12
Bs-14
Bs-14
As-E41
Bs-14
Bs-14
As-E43
III
II
Bs-B12
Bs-14
Bs-14
Bs-14
Bs-14
III
I
Bs-A2


18
I
Bs-16
II
As-E40
Bs-16
As-E41
Bs-B4
As-E41
Bs-14
Bs-16
III
As-E43
Bs-14
Bs-16
IV
III
Bs-16
IV
Bs-14
I&II
Bs-B4


19
I
II
As-E40
Bs-17
Bs-17
Bs-B5
As-E41
As-E41
III
Bs-17
Bs-14
Bs-17
Bs-14
As-E43
III
IV
IV
Bs-14
I&II
Bs-B5


20
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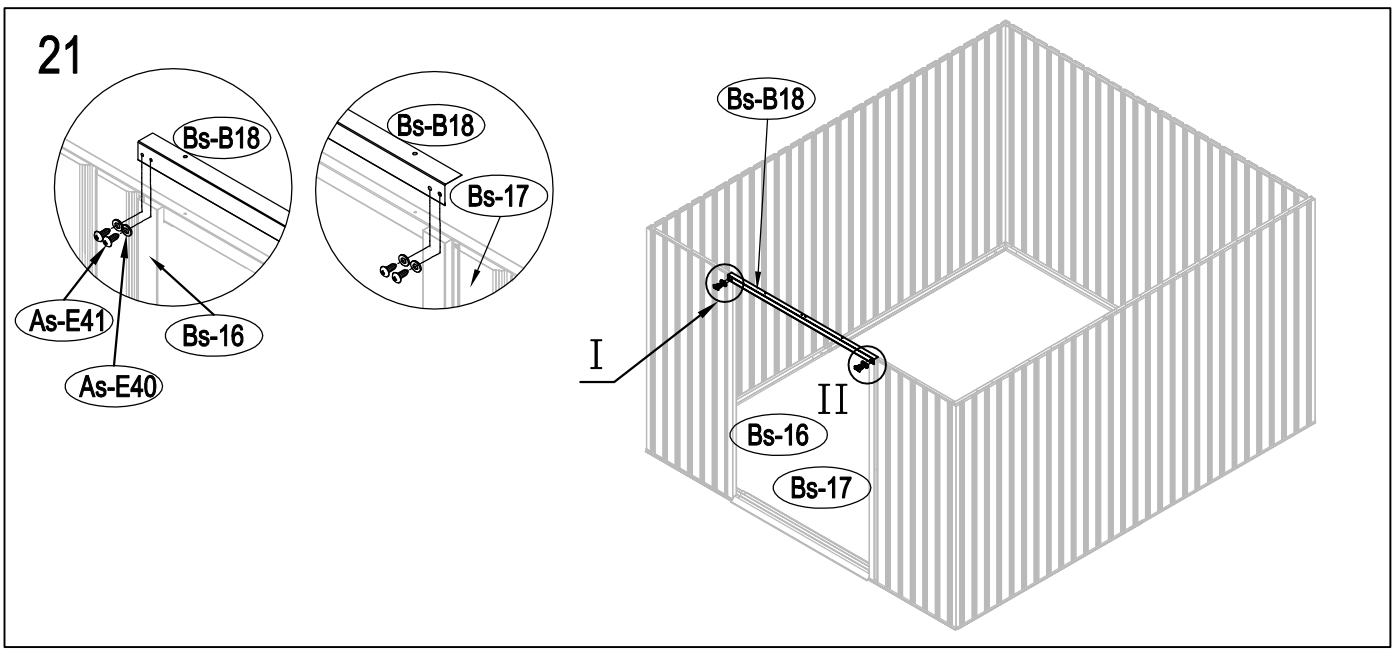
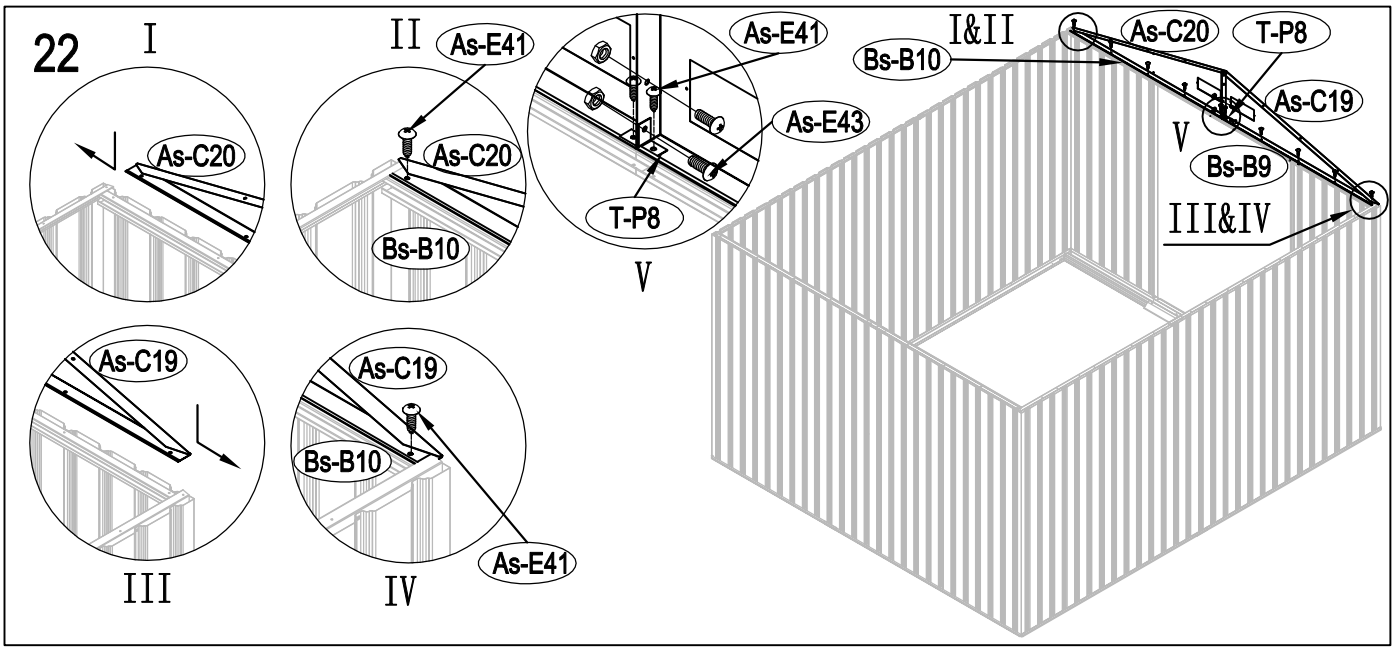
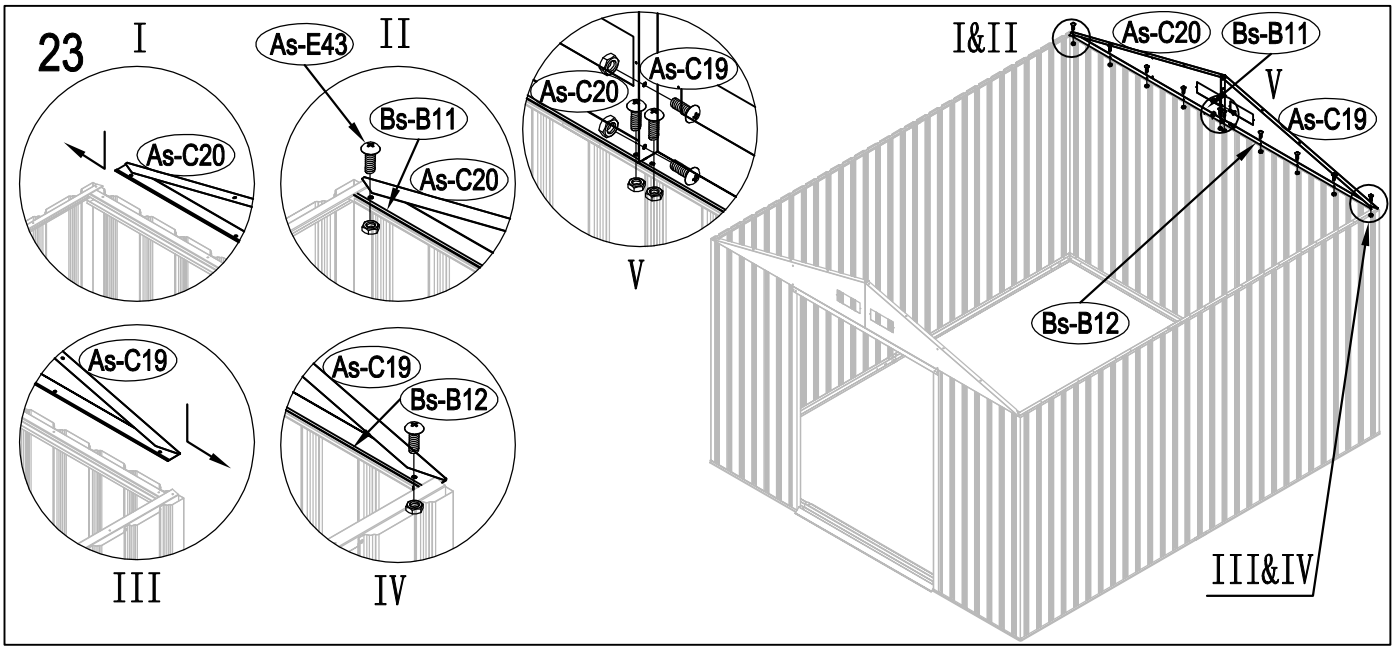
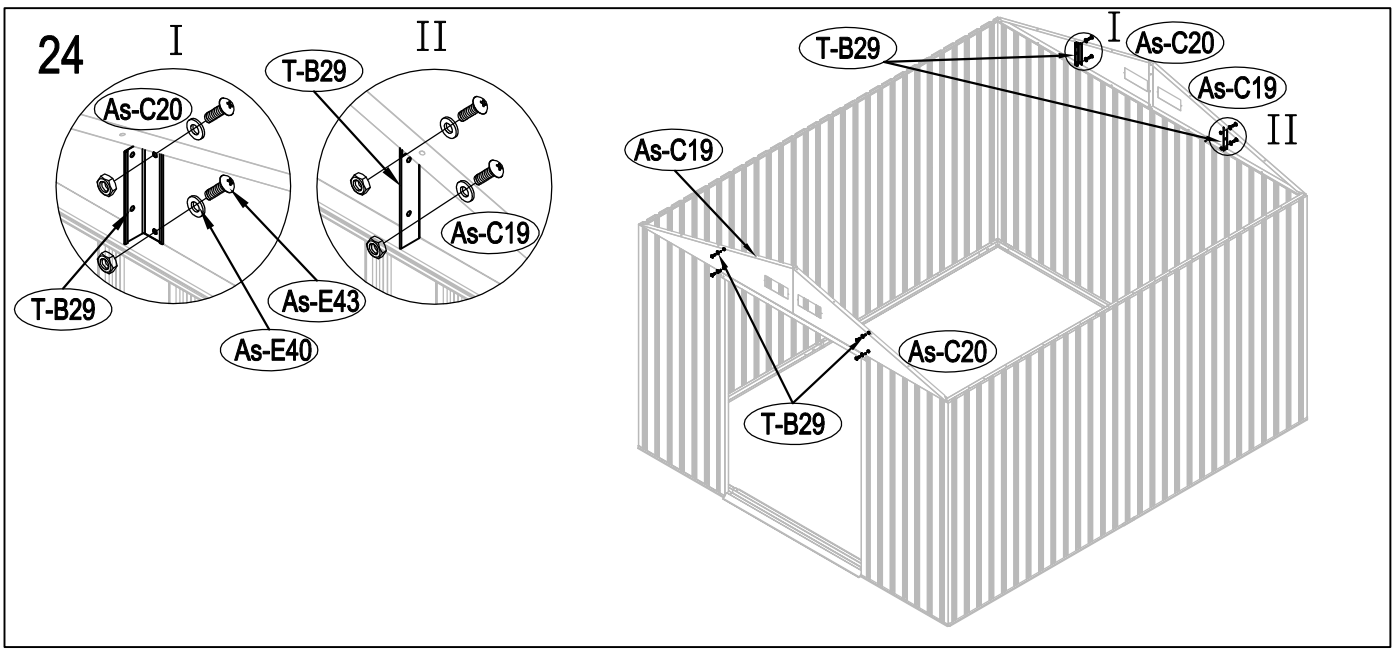
II
Bs-B6
Bs-B5
Bs-B4
Bs-B6
I
Bs-B4
II
Bs-B6
Bs-B5

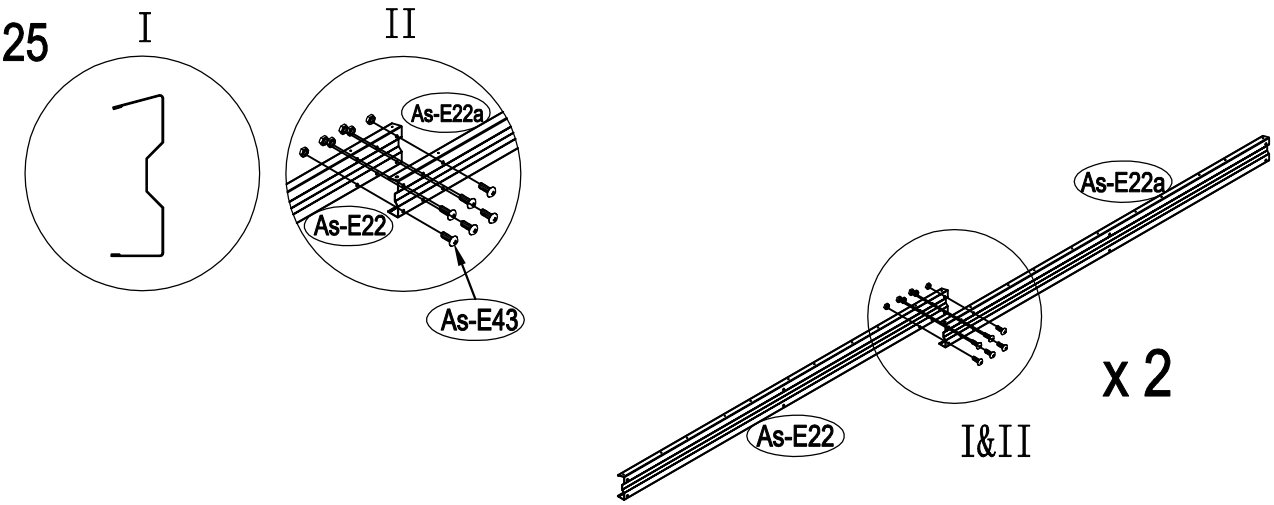

21
Bs-B18
Bs-B18
Bs-17
As-E41
Bs-16
As-E40
Bs-B18
I
II
Bs-16
Bs-17


22
I
As-C20
II
As-E41
As-C20
Bs-B10
As-E41
As-E43
T-P8
V
I&II
Bs-B10
As-C20
T-P8
As-C19
V
Bs-B9
III&IV
As-C19
III
As-C19
Bs-B10
As-E41
IV

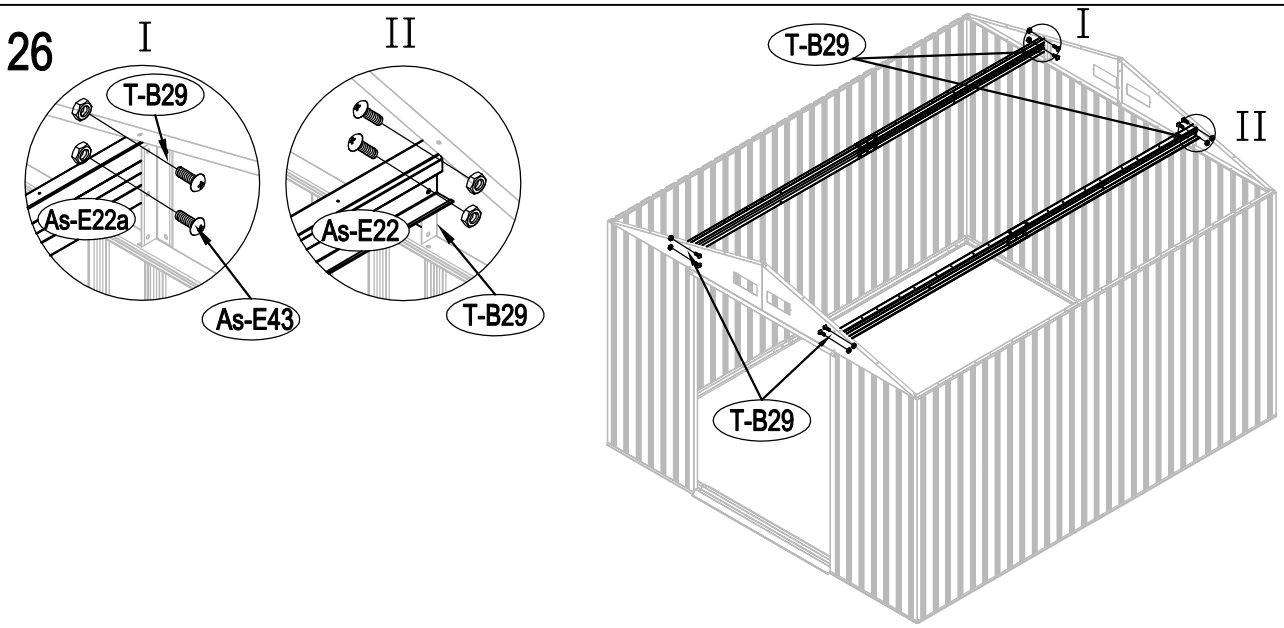

23
I
As-C20
II
As-E43
Bs-B11
As-C20
As-C19
As-C20
V
I&II
As-C20
Bs-B11
V
As-C19
Bs-B12
III&IV
As-C19
III
As-C19
Bs-B12
IV


24
I
As-C20
II
T-B29
As-C19
T-B29
As-E43
As-E40
T-B29
I
As-C20
As-C19
II
As-C19
As-C20
T-B29

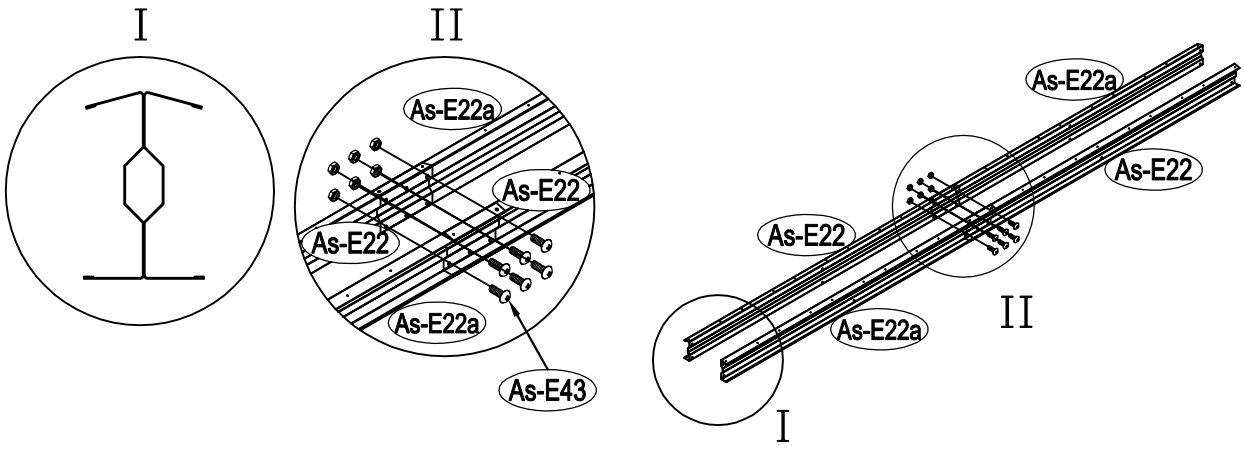
25

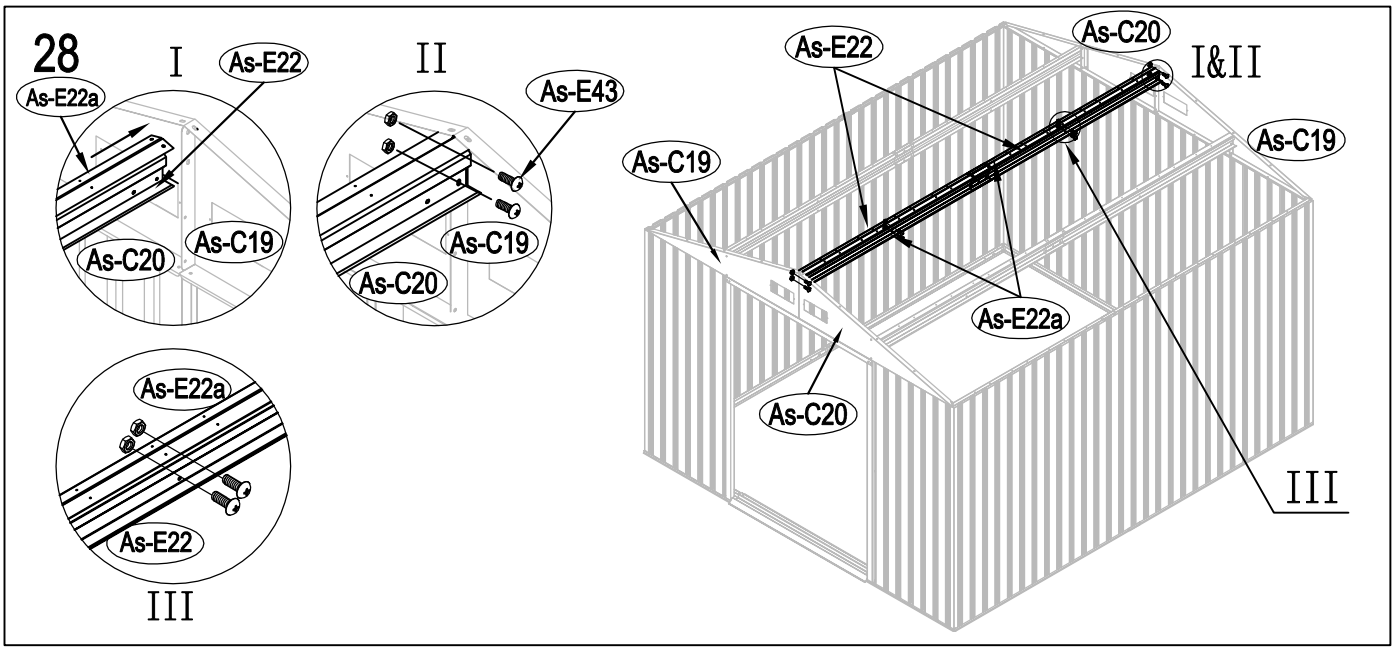

I
II
As-E22a
As-E22
As-E43
As-E22a
x 2
As-E22
I&II

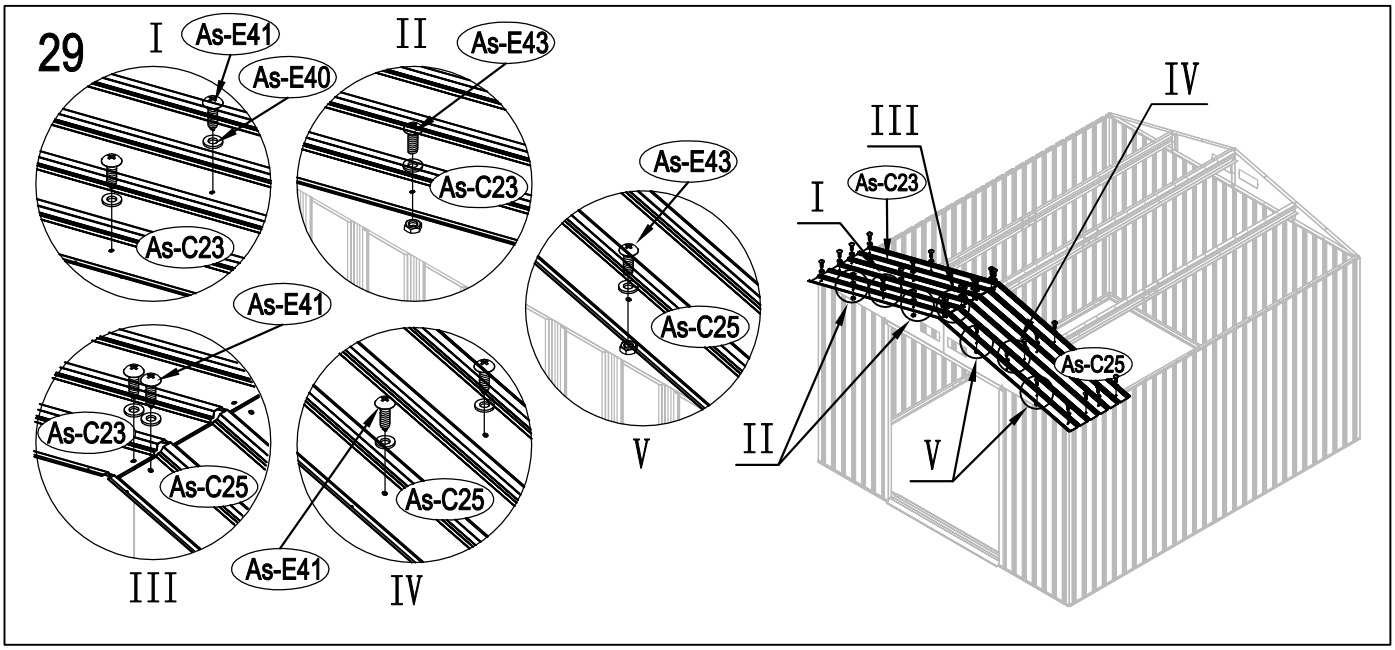
26

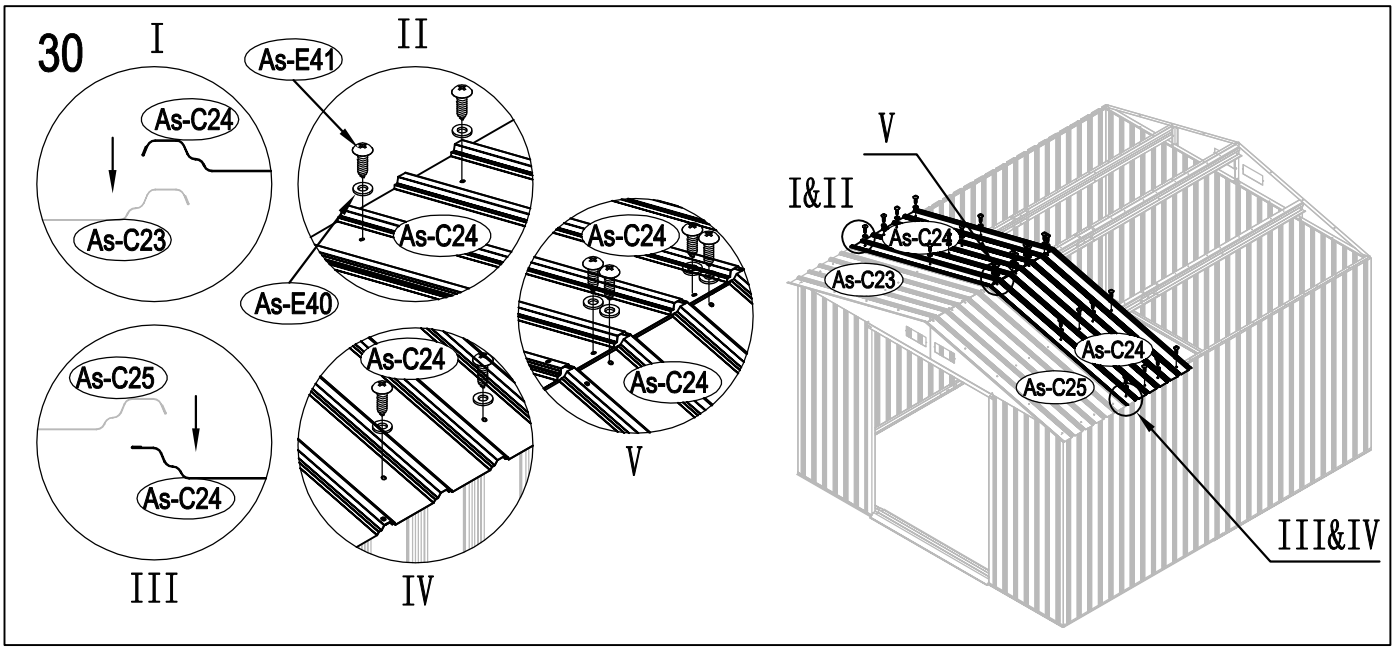

I
II
T-B29
As-E22a
As-E43
As-E22
T-B29
I
T-B29
II
T-B29

27

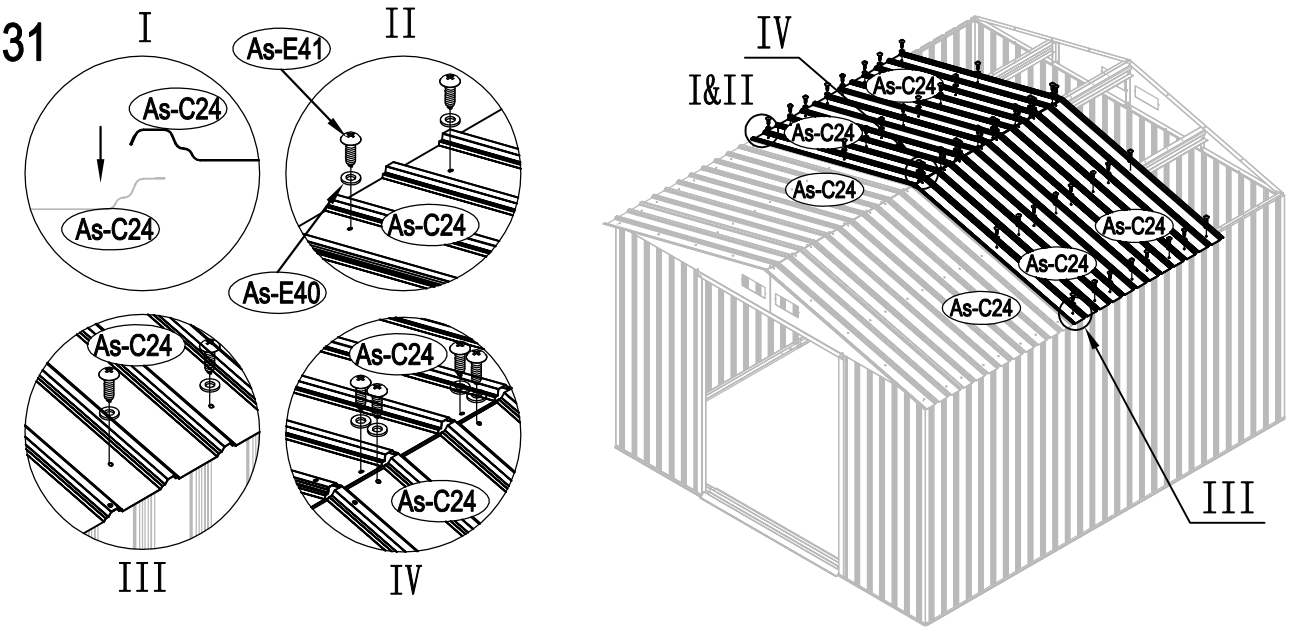

I
II
As-E22a
As-E22
As-E22
As-E22a
As-E43
As-E22a
As-E22
As-E22
II
As-E22a
I


28
I
As-E22a
As-E22
As-C20
As-C19
II
As-E43
As-C19
As-C20
III
As-E22a
As-E22
As-E22
As-C20
I&II
As-C19
As-C19
As-E22a
As-C20
III

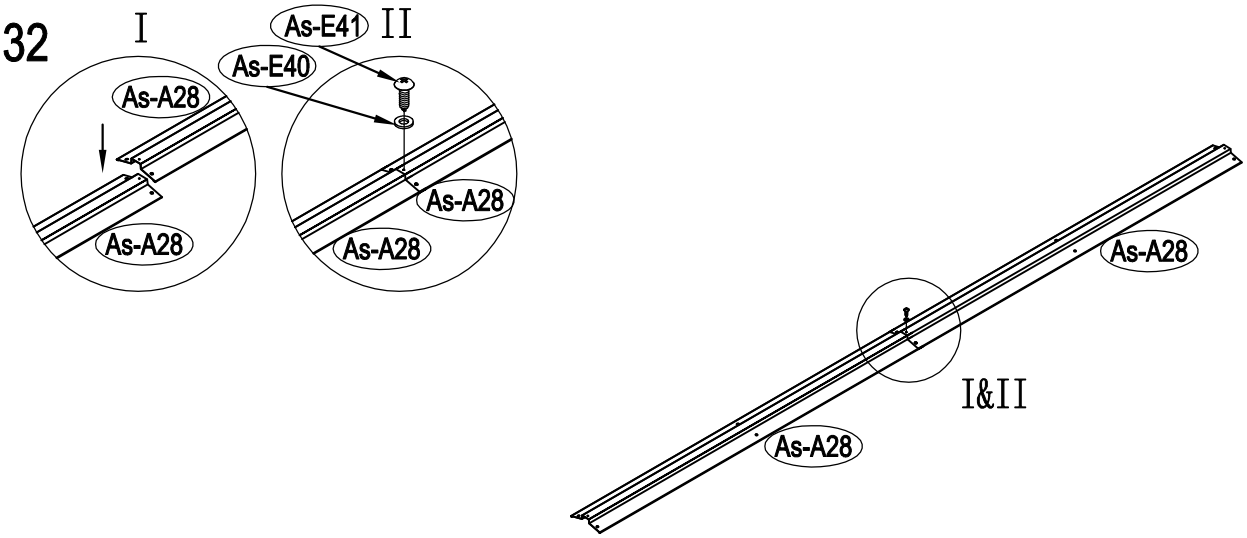

29
I
As-E41
As-E40
As-C23
II
As-E43
As-C23
As-E43
As-C25
V
As-E41
As-C23
As-C25
III
As-E41
As-C25
IV
IV
III
I
As-C23
As-C25
II
V


30
I
As-C24
As-C23
II
As-E41
As-C24
As-E40
As-C24
As-C24
V
As-C25
As-C24
III
As-C24
IV
V
I&II
As-C24
As-C23
As-C24
As-C25
III&IV

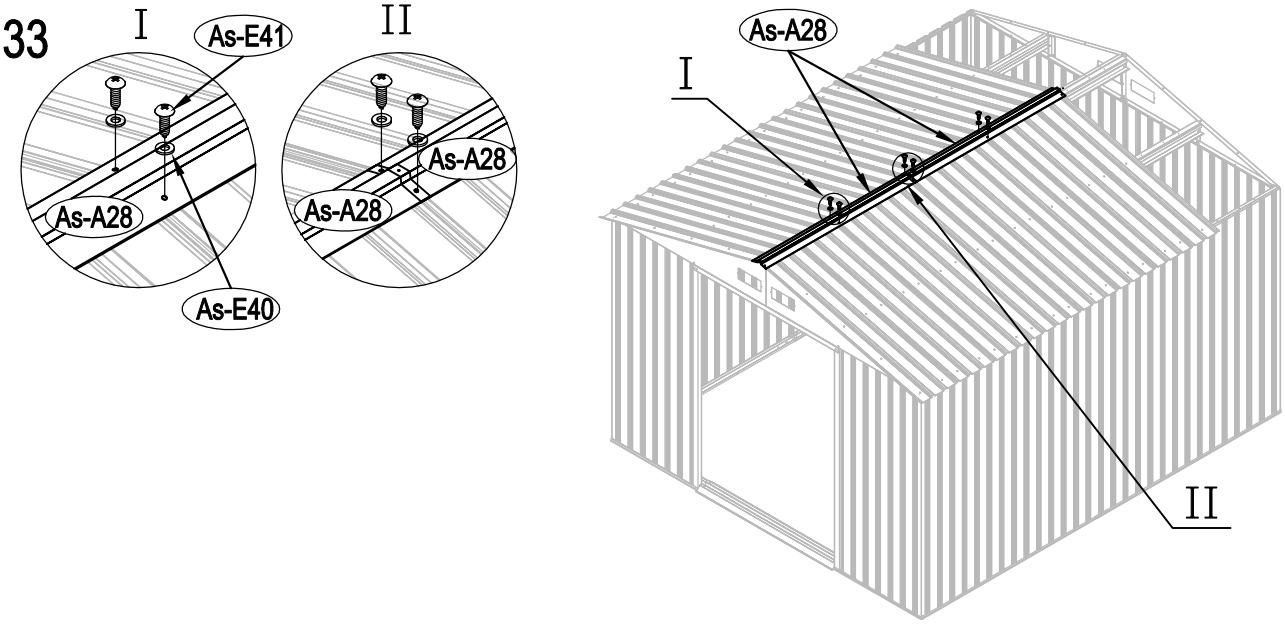
31

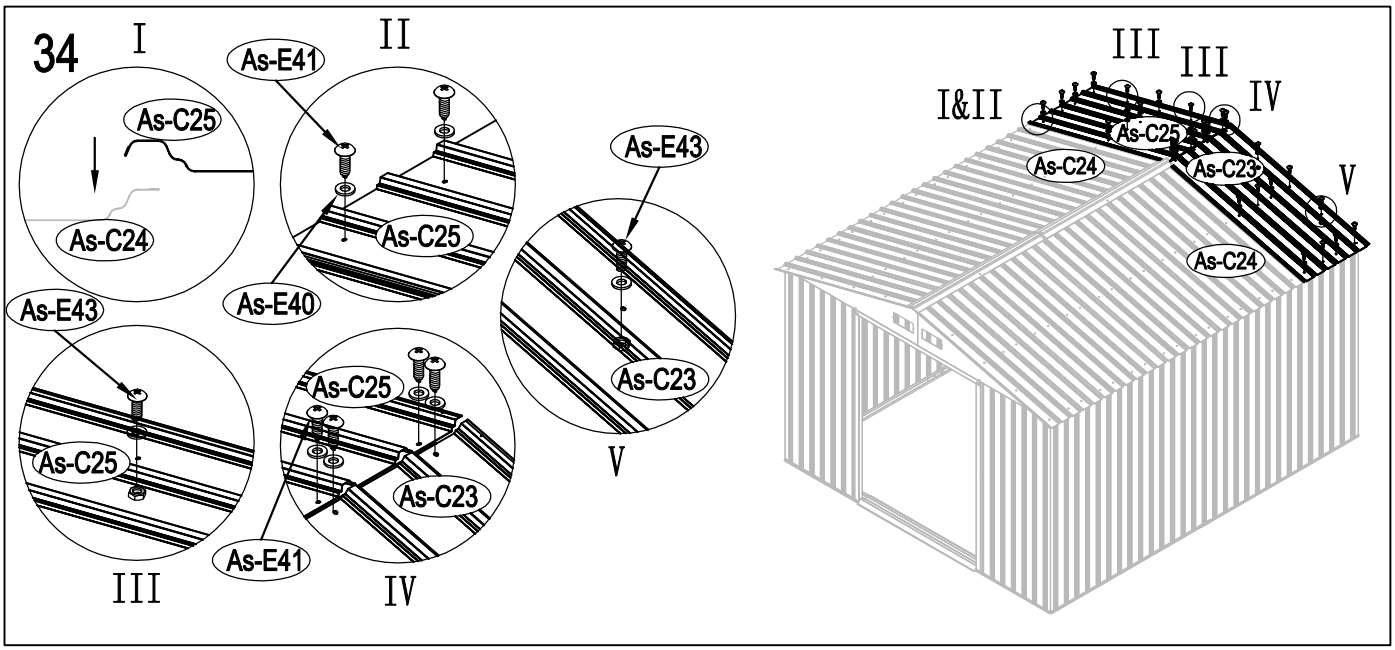

I
II
As-E41
As-C24
As-C24
As-C24
As-E40
As-C24
As-C24
As-C24
III
IV
IV
I&II
As-C24
As-C24
As-C24
As-C24
As-C24
As-C24
III

32


I
As-E41
II
As-E40
As-A28
As-A28
As-A28
As-A28
As-A28
I&II
As-A28

33


I
As-E41
II
As-A28
As-A28
As-A28
As-E40
As-A28
I
II


34
I
As-C25
As-C24
II
As-E41
As-C25
As-E40
As-E43
As-C23
V
As-E43
As-C25
III
As-C25
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IV
III
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I&II
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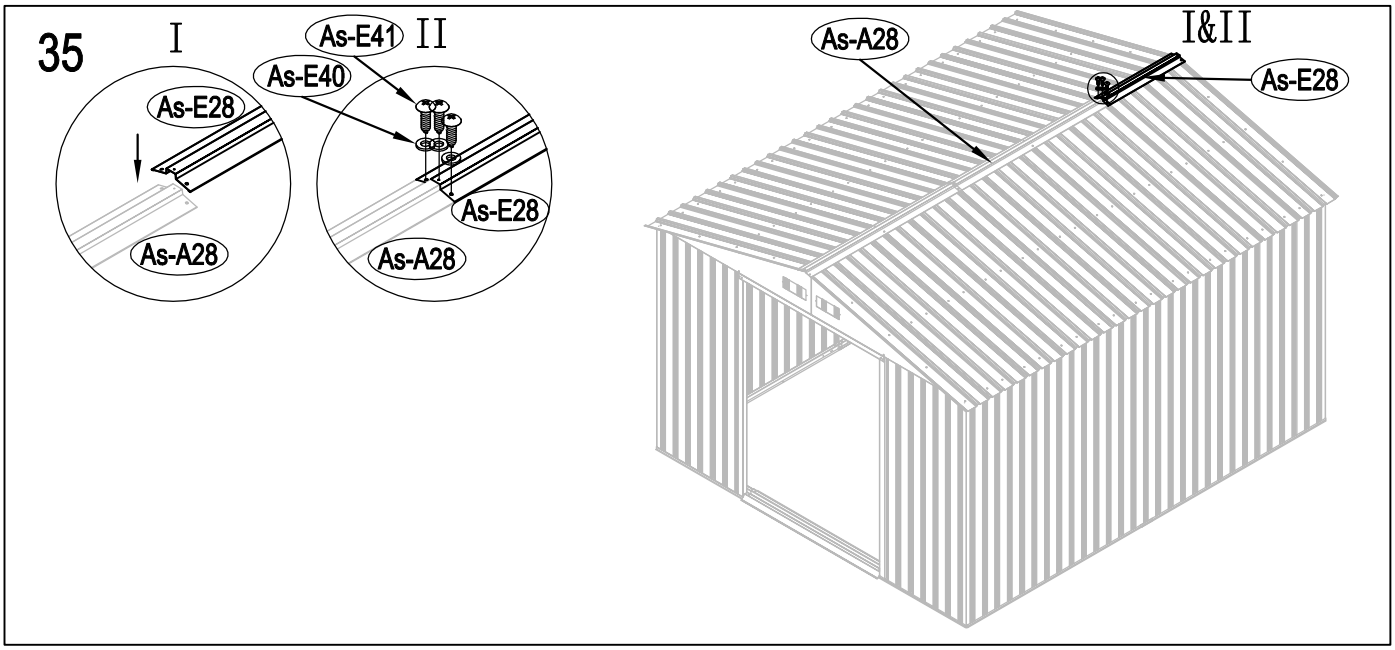
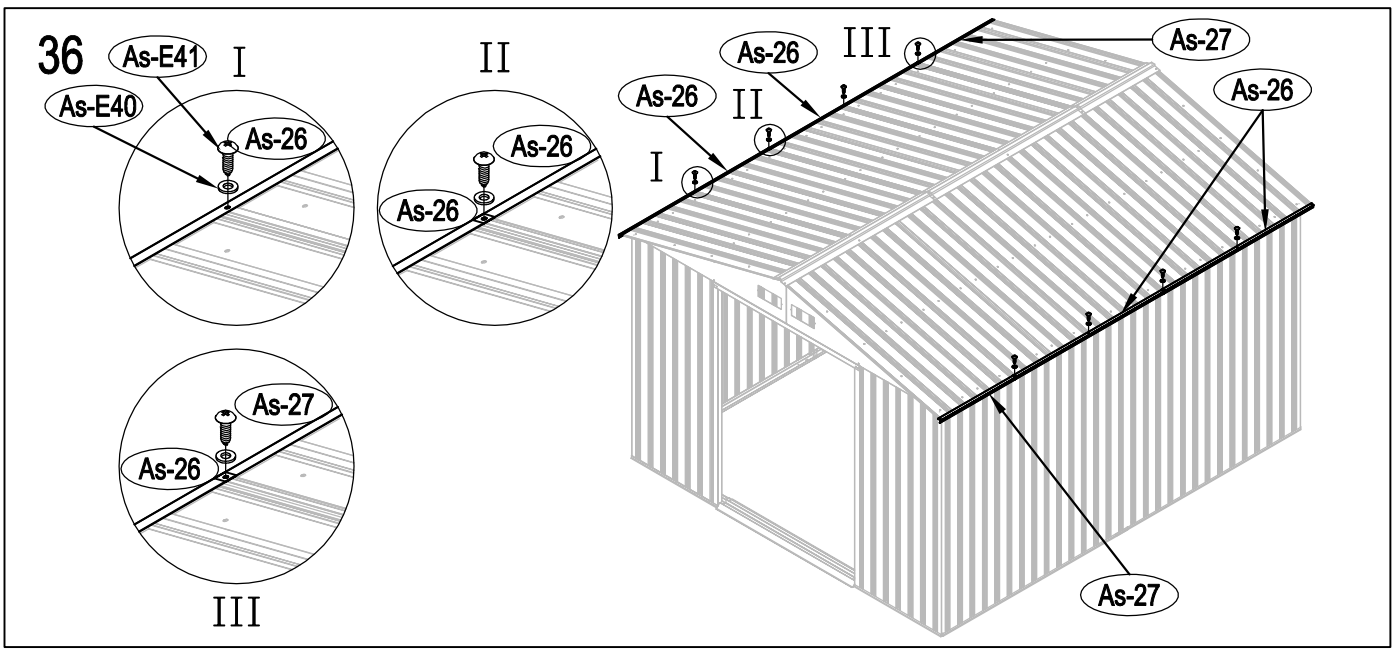
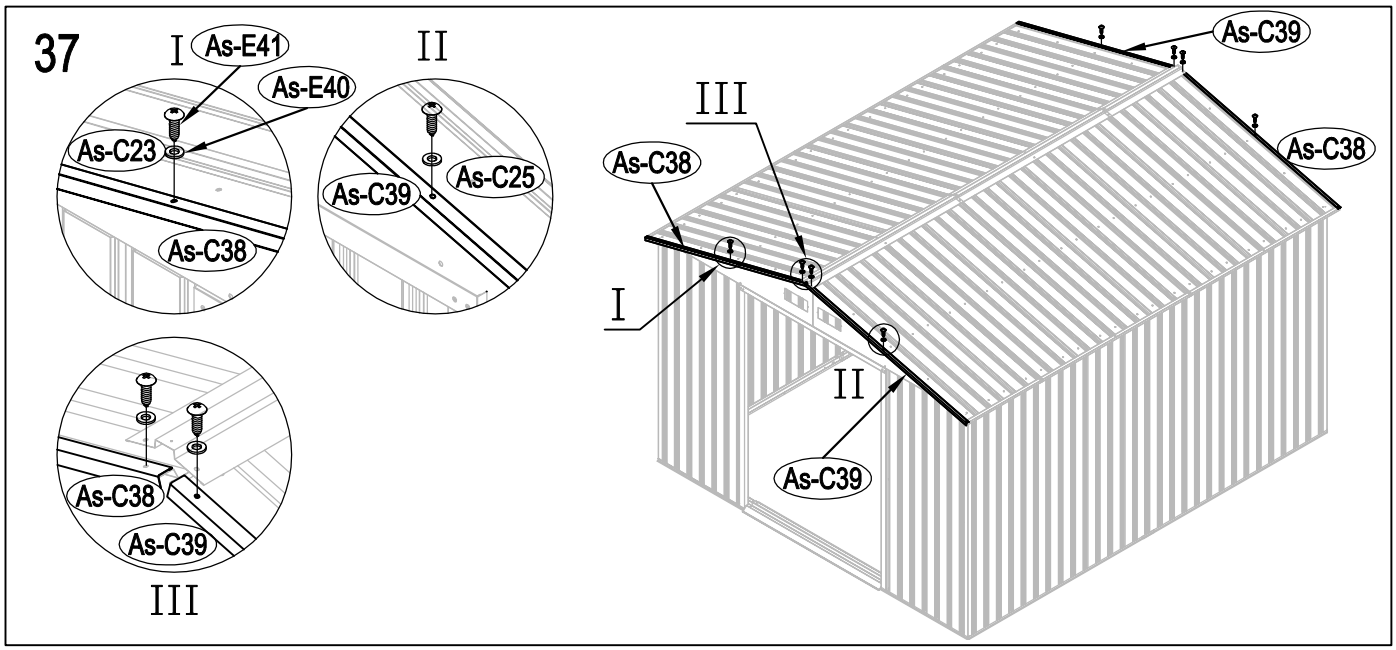
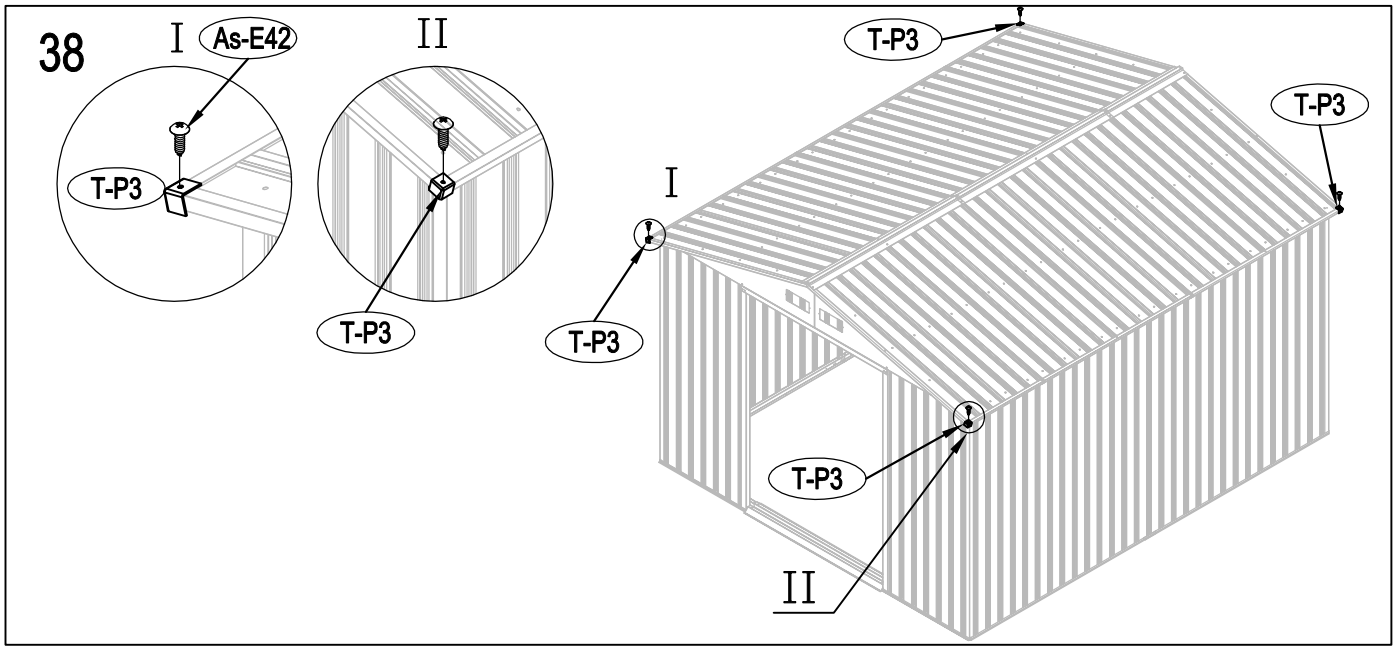
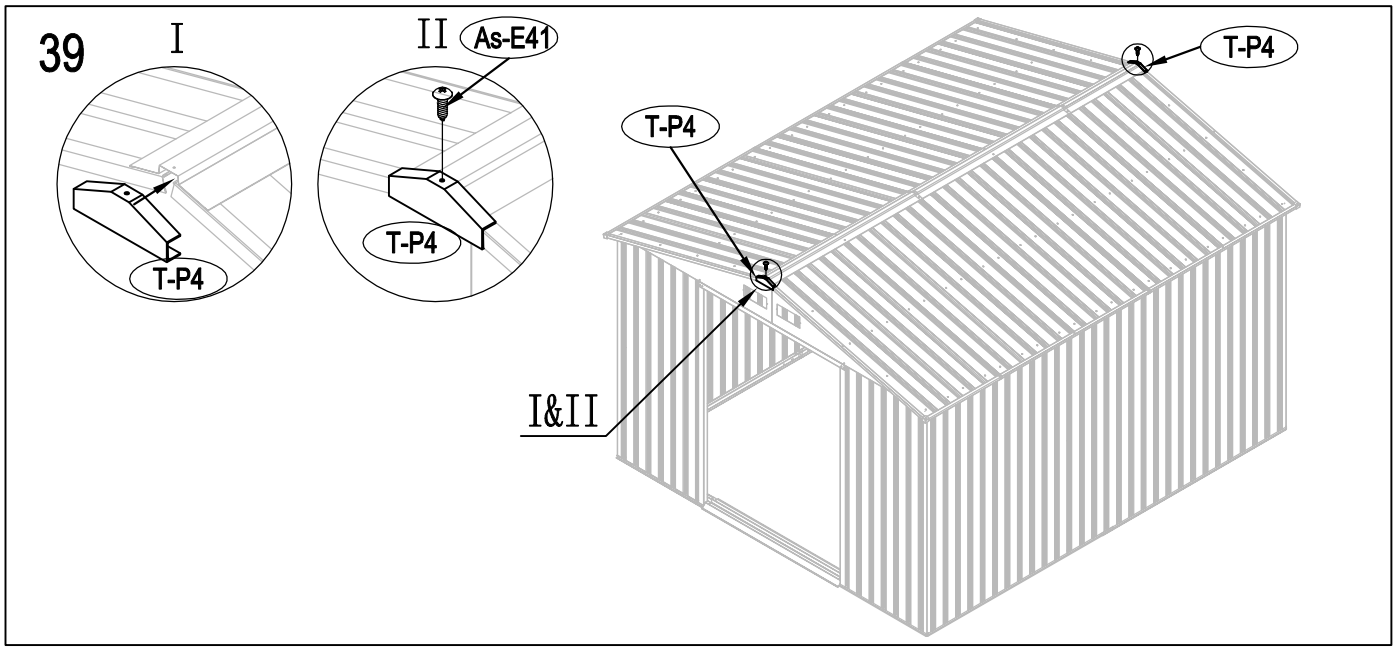
As-C23
V
As-C24


35
I
As-E41
II
As-E40
As-E28
As-E28
As-A28
As-A28
I&II
As-A28
As-E28

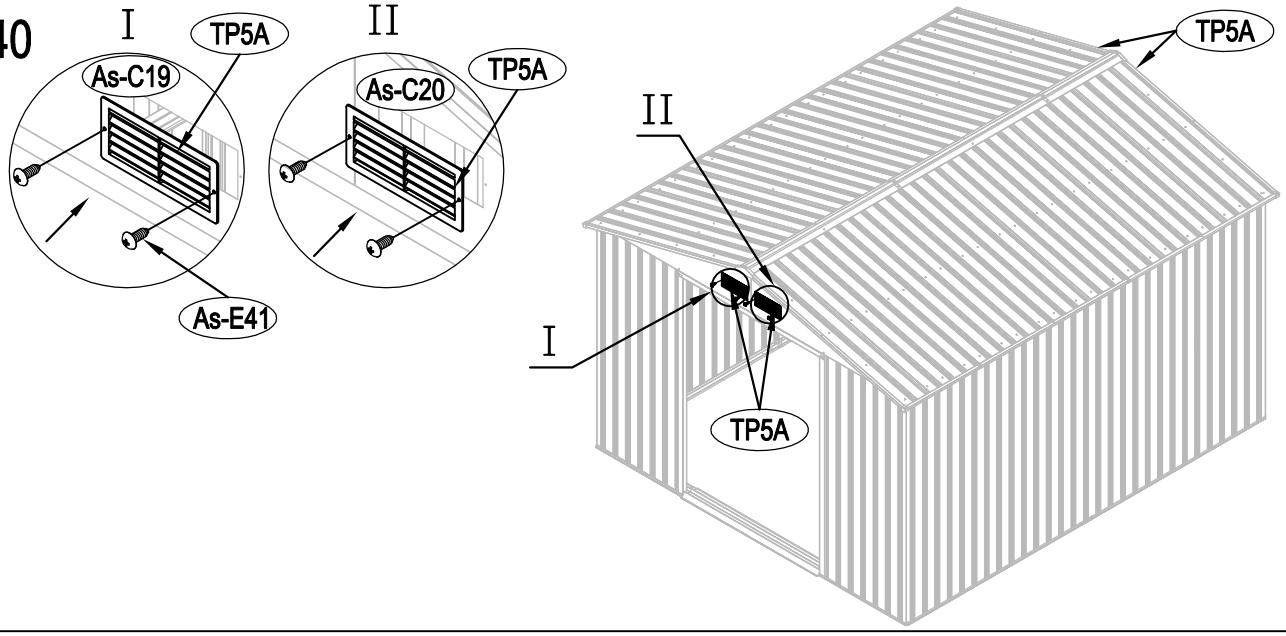

36
As-E41
I
As-E40
As-26
II
As-26
As-26
III
As-27
As-26
As-26
II
I
As-26
As-27
As-26
As-27


37
I
As-E41
As-E40
As-C23
As-C38
II
As-C25
As-C39
III
As-C38
As-C39
As-C39
As-C38
III
As-C38
I
II
As-C39

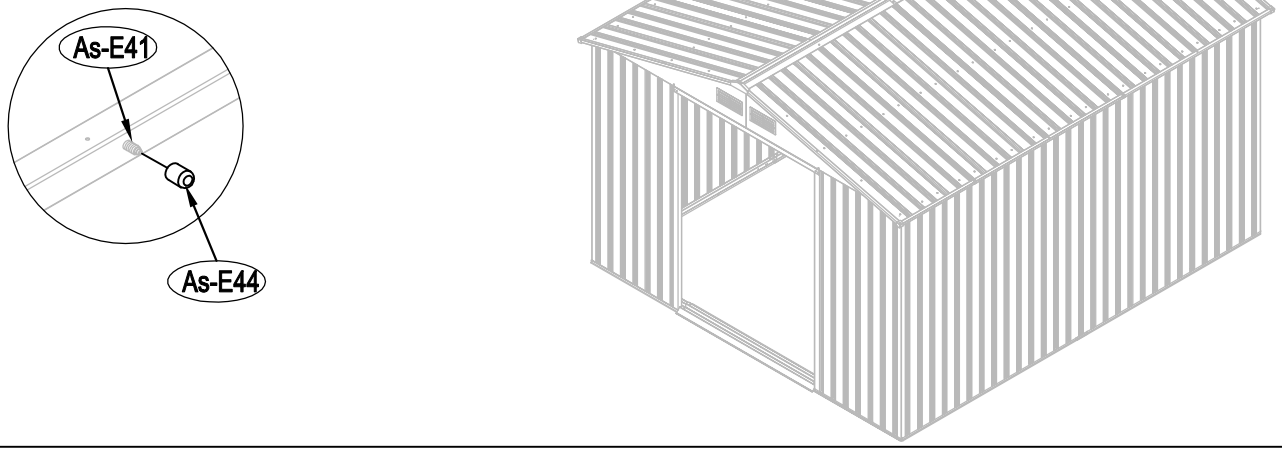

38
I
As-E42
T-P3
II
T-P3
T-P3
T-P3
I
T-P3
T-P3
II


39
I
T-P4
II
As-E41
T-P4
T-P4
T-P4
I&II

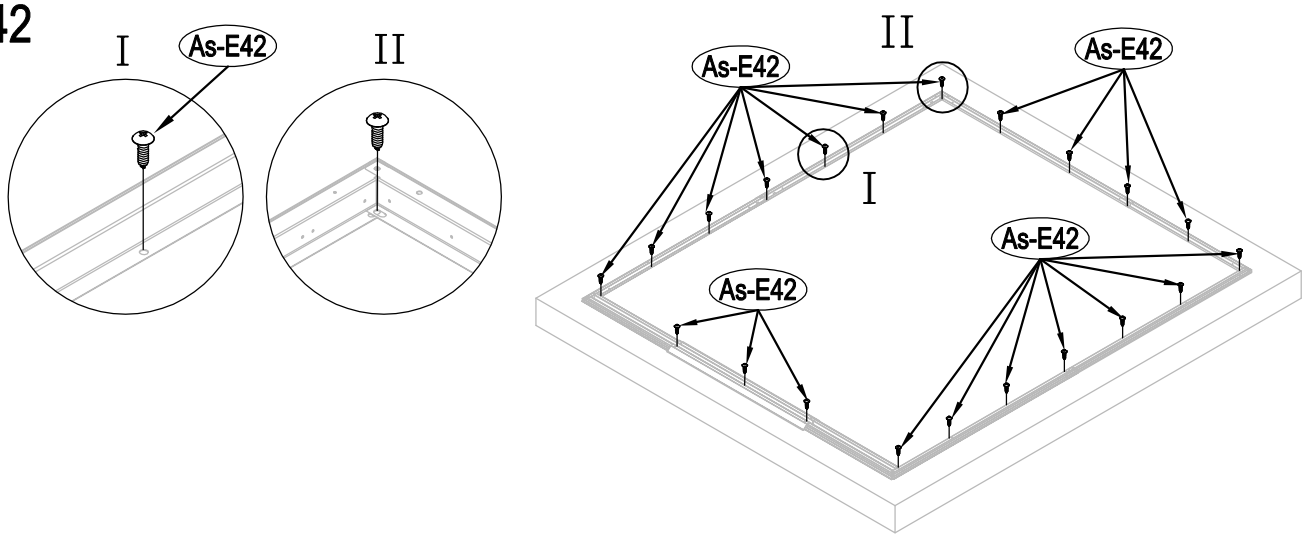
40


I
TP5A
As-C19
As-E41
II
TP5A
As-C20
II
TP5A
I
TP5A

41


As-E41
As-E44

42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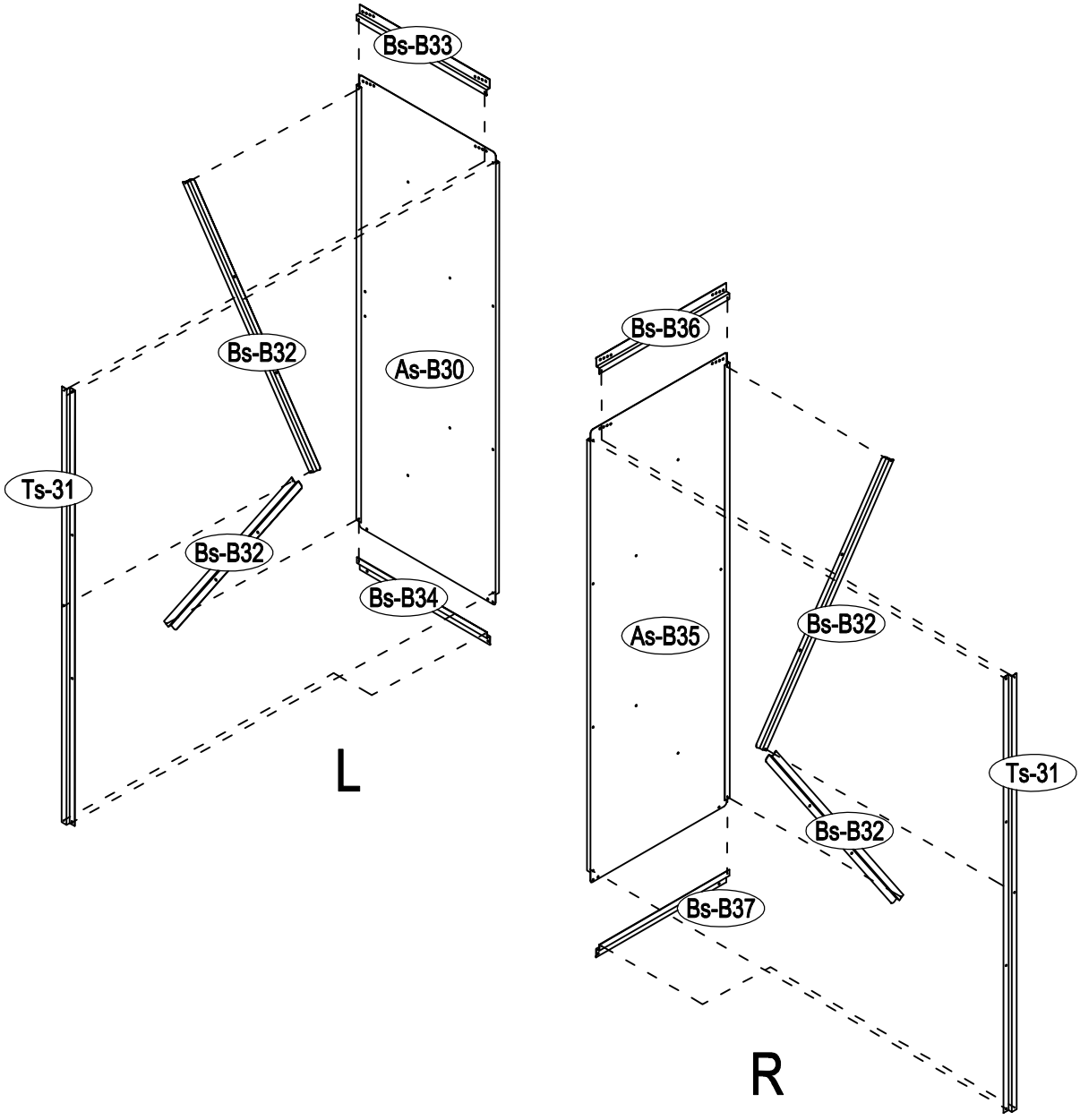
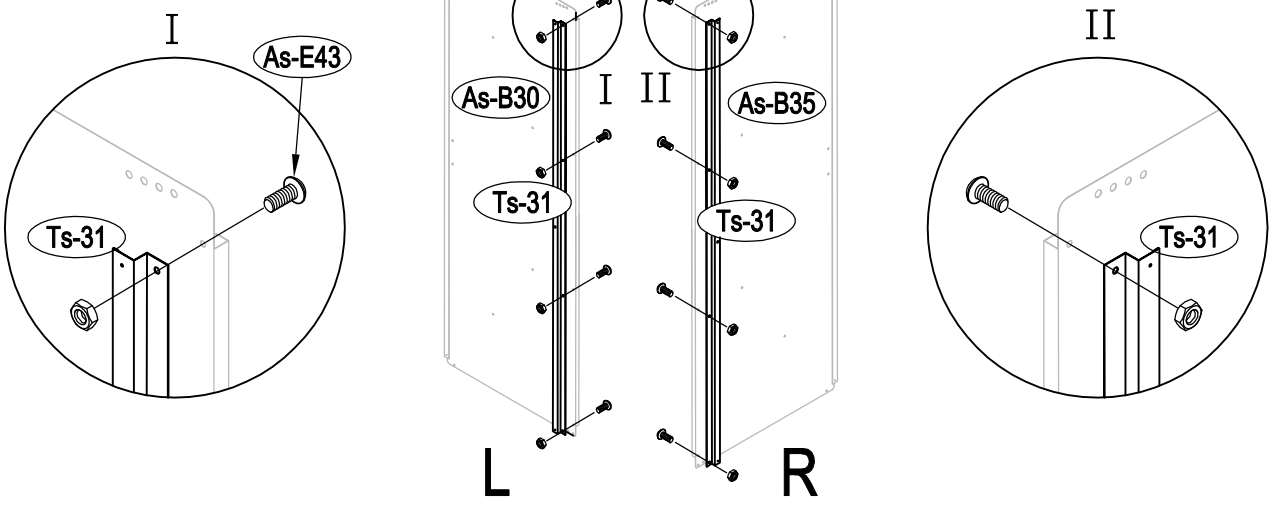
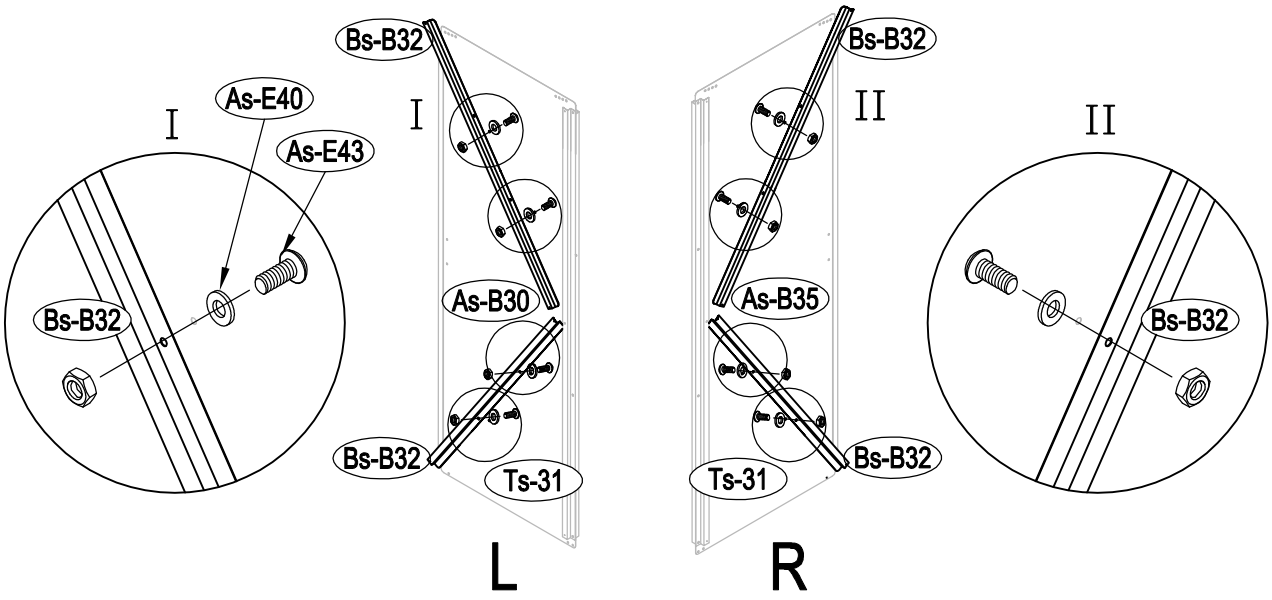
As-E42
II
II
As-E42
As-E42
I
As-E42
As-E42


Bs-B33
Bs-B32
As-B30
Ts-31
Bs-B32
Bs-B34
L
Bs-B36
As-B35
Bs-B32
Ts-31
Bs-B32
Bs-B37
R

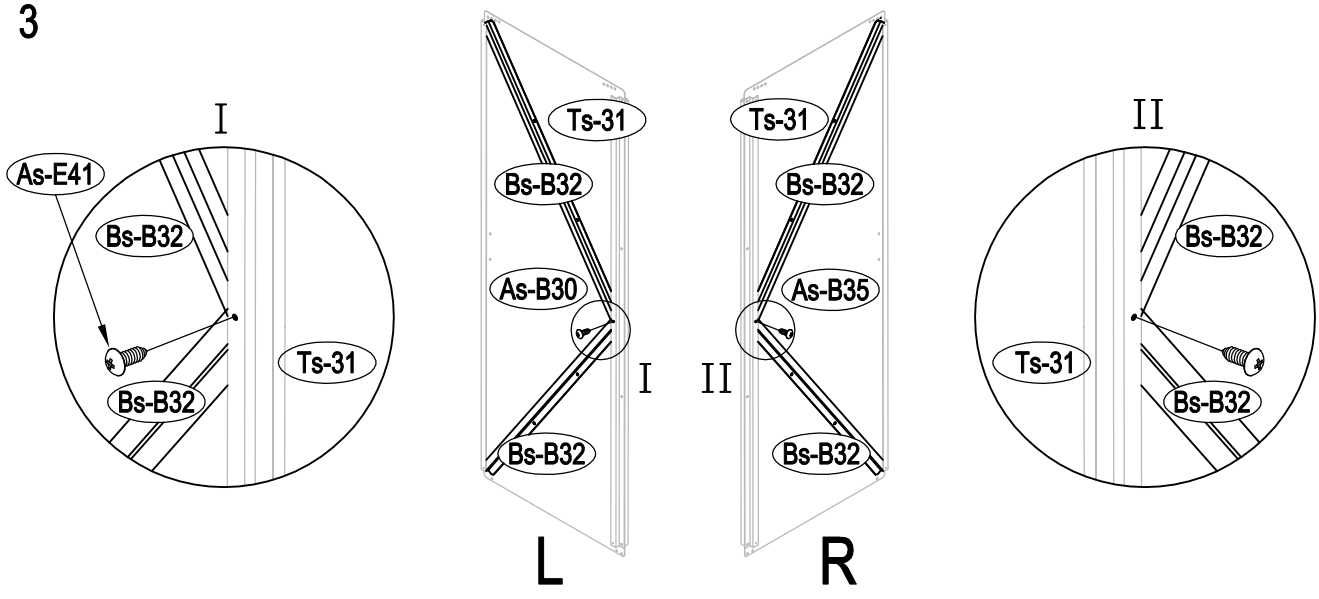
1


I
As-E43
Ts-31
As-B30
I
II
As-B35
Ts-31
Ts-31
II
Ts-31
L
R

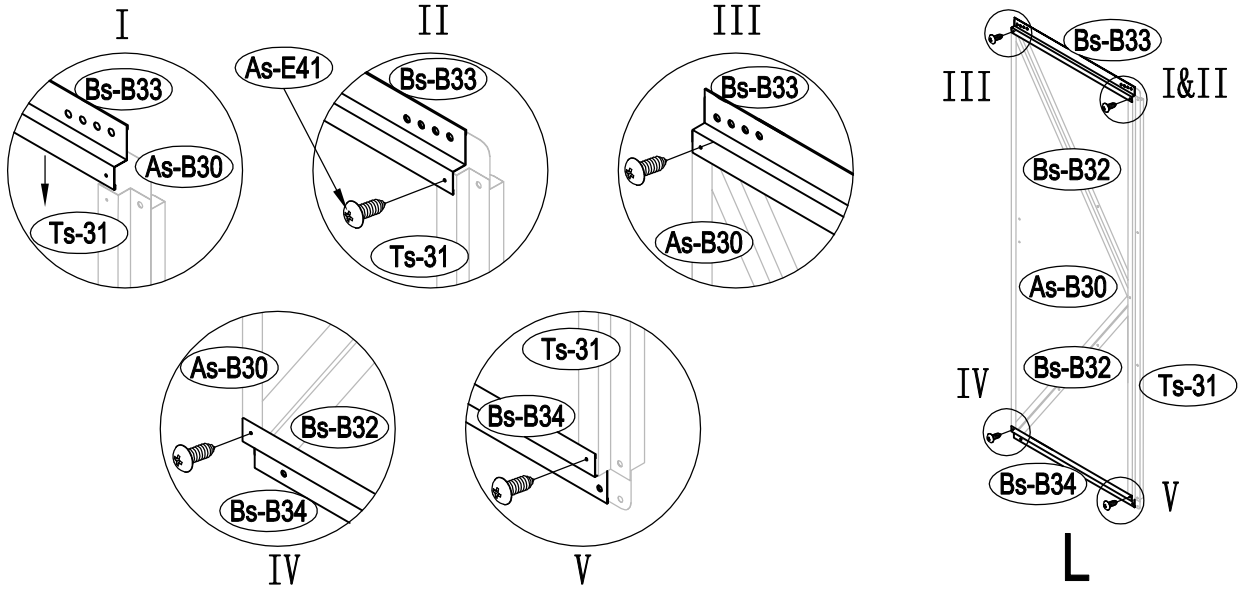
2


Bs-B32
I
As-E40
I
As-E43
Bs-B32
As-B30
Bs-B32
Ts-31
L
Bs-B32
II
II
As-B35
Ts-31
Bs-B32
R
II
Bs-B32

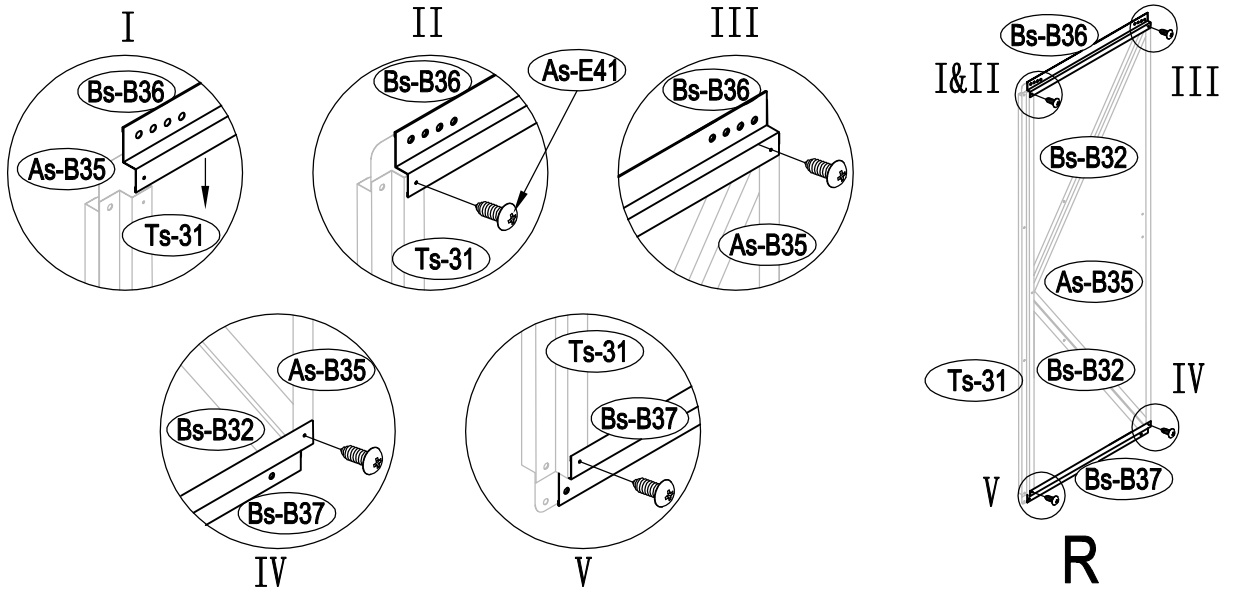
3


I
As-E41
Bs-B32
Ts-31
Bs-B32
Ts-31
Bs-B32
As-B30
I
Bs-B32
L
Ts-31
Bs-B32
As-B35
II
Bs-B32
R
II
Bs-B32
Ts-31
Bs-B32

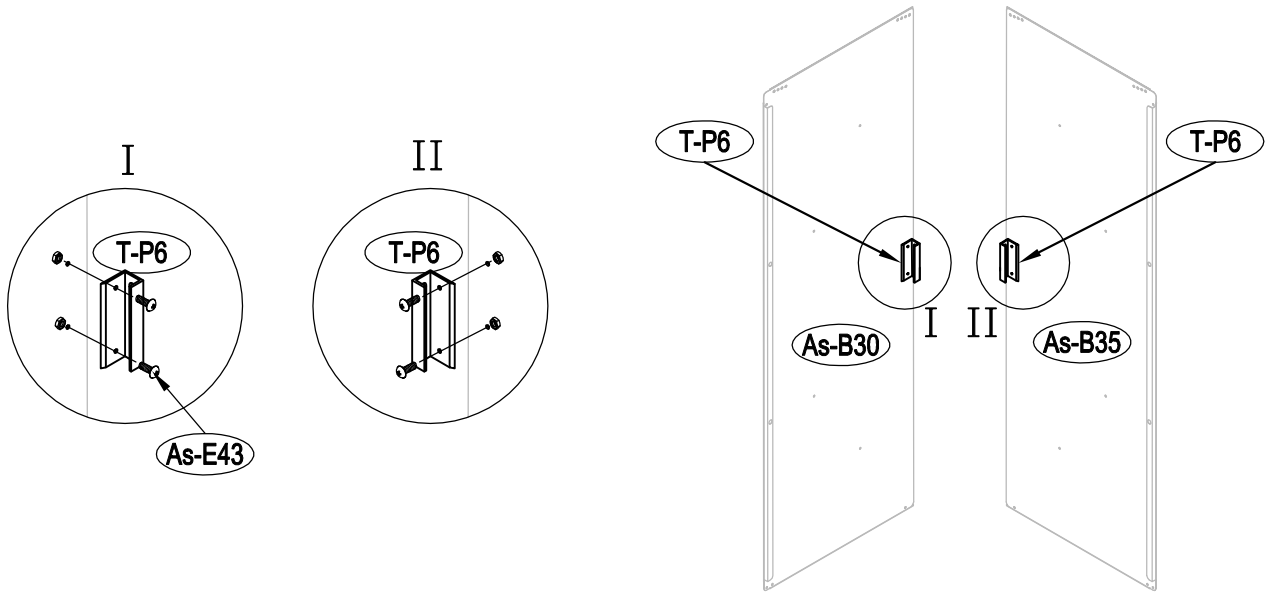
4


I
Bs-B33
As-B30
Ts-31
II
As-E41
Bs-B33
Ts-31
III
Bs-B33
As-B30
IV
As-B30
Bs-B32
Bs-B34
V
Ts-31
Bs-B34
III
Bs-B33
I&II
Bs-B32
As-B30
IV
Bs-B32
Ts-31
Bs-B34
V
L

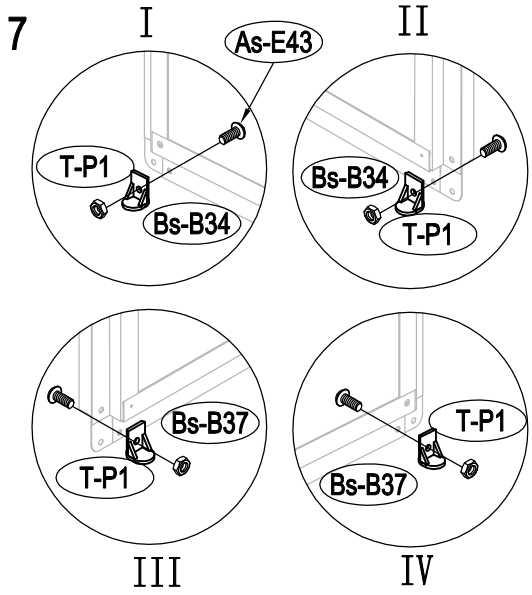
5

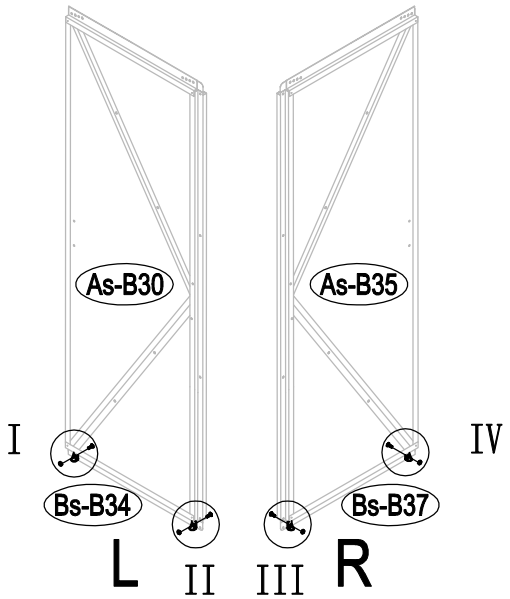

I
Bs-B36
As-B35
Ts-31
II
Bs-B36
As-E41
Ts-31
III
Bs-B36
As-B35
IV
As-B35
Bs-B32
Bs-B37
V
Ts-31
Bs-B37
I&II
Bs-B36
III
Bs-B32
As-B35
Ts-31
Bs-B32
IV
V
Bs-B37
R

6

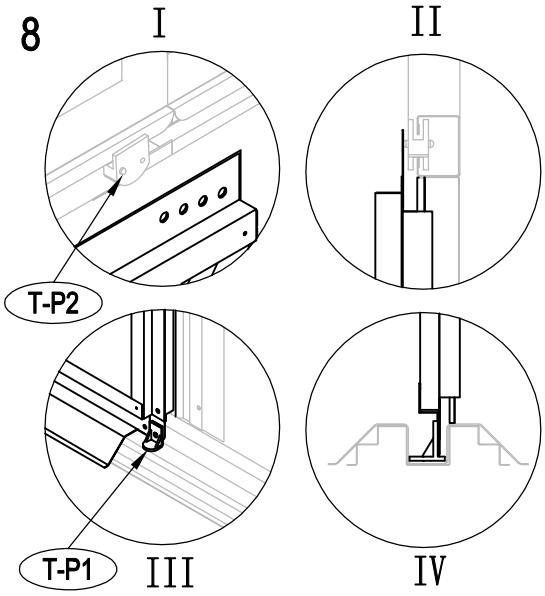

I
T-P6
As-E43
II
T-P6
T-P6
T-P6
I
II
As-B30
As-B35

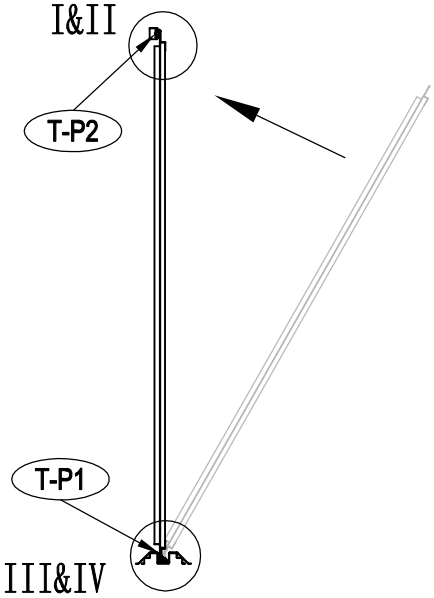
7


I
As-E43
T-P1
Bs-B34
II
Bs-B34
T-P1
Bs-B37
T-P1
III
T-P1
Bs-B37
IV

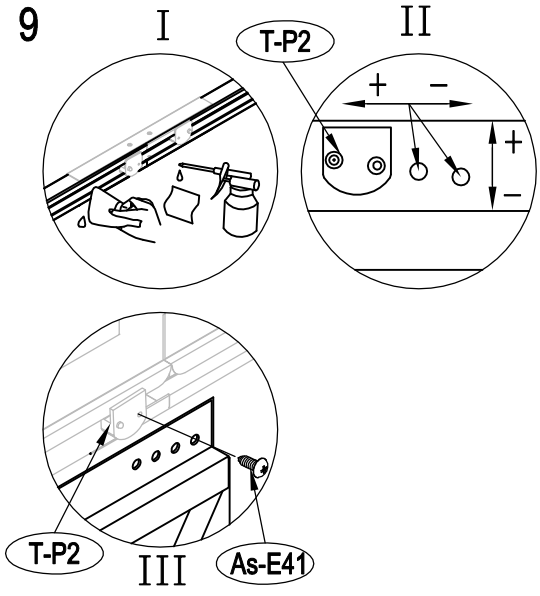

As-B30
As-B35
I
IV
Bs-B34
Bs-B37
L
II
III
R

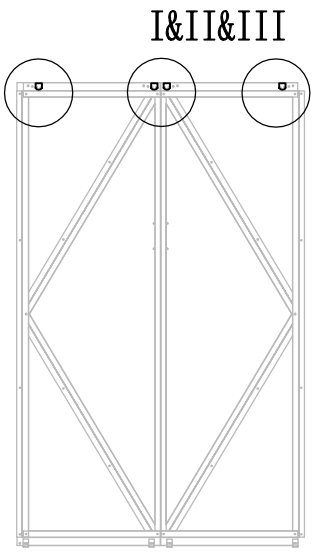
8


I
II
T-P2
T-P1
III
IV


I&II
T-P2
T-P1
III&IV

9


I
II
T-P2
+
−
+
−
T-P2
III
As-E41


I&II&III