

**EN OWNER'S MANUAL /**

Instructions for Assembly 'Car Shelter'  
Size 18Ft x 9Ft / 5.4 m x 2.8 m  
Ver: 0.0

**FR MANUEL D'INSTRUCTION/**

Instructions pour l'Assemblage 'Abri de voiture'  
Dimension 18Pieds x 9Pieds / 5.4 Mètre x 2.8 Mètre  
Ver: 0.0

**DE Benutzerhandbuch /**

Montageanleitung 'Auto Schutz'  
Größe: 18Ft x 9Ft / 5.4 m x 2.8 m  
Ver: 0.0

**ES MANUAL DE USO /**

Instrucciones de montaje 'Refugio para automóviles'  
Tamaño 18Pies x 9Pies / 5.4 Metros x 2.8 Metros  
Ver: 0.0

**PT MANUAL DO PROPRIETARIO/**

Instruções de montagem 'Abrigo de carro'  
Tamanho 18pés x 9pés / 5.4 Metro x 2.8 Metro  
Ver:0.0

**NL Gebruiksaanwijzing voor eigenaar/**

Instructies voor bouw 'Auto Onderdak'  
Maat 18 voet x 9 voet / 5.4 Meter x 2.8 Meter  
Versie: 0.0

**CS Příručka uživatele /**

Návod k montáži 'Úklid auta'  
Velikost 18 Stopy x 9 Stopy / 5.4 Metr x 2.8 Metr  
Verze : 0.0

**SK NÁVOD PRE UŽÍVATEĽA /**

Návod na zloženie 'Prístrešok na auto'  
Velkost' 18Stopa x 9Stopa / 5.4 m x 2.8 m  
Pozri: 0.0

**SL PRIROČNIK ZA LASTNIKA /**

Navodila za montažo 'Zavetišče za vozila'  
Velikost 18Čevljev x 9Čevljev / 5.4 Metrov x 2.8 Metrov  
Razl: 0.0

**HR Gazdinski Priručnik /**

Instrukcije za skupštine 'Sklonište za automobile'  
Veličina 18 Stopalo x 9 Stopalo/ 5.4 Metar x 2.8 Metar  
Ver: 0.0

**HU FELHASZNÁLÓI KÉZIKÖNYV /**

Útmutató az összeszereléshez 'Autószálló'  
18Láb x 9Láb / 5.4 Méter x 2.8 Méter  
0.0 verzió

**SV ÄGARENS MANUAL/**

Monteringsinstruktioner för 'Bil husrum'  
Storlek 18 fot x 9 fot / 5.4 m x 2.8 m  
Version: 0.0

**IT MANUALE DEL PROPRIETARIO /**

Istruzioni per l'assemblaggio 'Auto rifugio'  
Dimensione 18 Piedi x 9 Piedi / 5.4Metri x 2.8Metri  
Versione 0.0

**PL PODRĘCZNIK UŻYTKOWNIKA /**

Instrukcja montażu 'Samochód Shelter'  
Wymiary 18Stopy x 9Stopy / 5.4 Metr x 2.8 Metr  
Wersja: 0.0

**RO MANUAL DE UTILIZARE /**

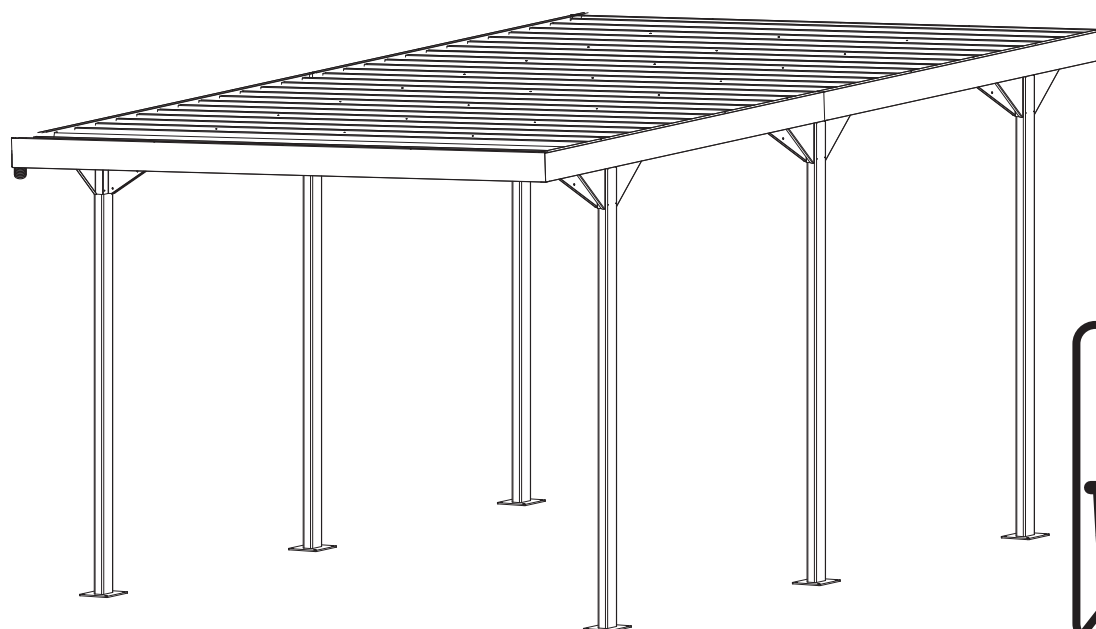
Instrucțiuni de asamblare 'Adăpost pentru mașini'  
Mărime 18Picioare x 9Picioare / 5.4 Metri x 2.8 Metri  
Ver: 0.0

**BG РЪКОВОДСТВО ЗА ПРИТЕЖАТЕЛЯ /**

Инструкции за сглобяване 'Кола подслон'  
Размер 18 Фута x 9 Фута / 5.4 Метра x 2.8 Метра  
Версия: 0.0

**TR KULLANIM KILAVUZU /**

Montaj Talimatları 'Araba Barınağı'  
18Fit x 9Fit / 5.4 m x 2.8m  
Sürüm: 0.0



EN

**Building Dimensions :**

| Approximate Size | Exterior Dimension |         |                   |         | Interior Dimension |        | Entrance |         |       |
|------------------|--------------------|---------|-------------------|---------|--------------------|--------|----------|---------|-------|
|                  | Base Dimension     |         | Roof Edge to Edge |         | Post to Post       |        |          |         |       |
|                  |                    | inch    | cm                | inch    | cm                 | inch   | cm       | inch    | cm    |
| 18 Ft x 9 Ft     | <b>Width</b>       | 167 1/4 | 424.8             | 216 3/8 | 543.1              | 75 1/8 | 394.8    | 104 1/2 | 265.6 |
| 5.4 m x 2.8 m    | <b>Depth</b>       | 112 3/8 | 285.6             | 112 7/8 | 286.8              | 65 1/4 | 265.6    |         |       |
|                  | <b>Height</b>      |         |                   | 91 5/8  | 232.8              | 74 3/4 | 189.9    | 74 3/4  | 189.9 |

Snow load tested max. 20lbs / sq.foot (As per IP Standard)  
 "We recommend to clear snow from the Roof top after each Snowfall."  
 A snow depth of more than 10 cm can become hazardous!

FR

**Dimensions du bâtiment :**

| Taille approximative  | Dimension extérieure |         |                      |         | Dimension intérieure |        | Entree |         |       |
|-----------------------|----------------------|---------|----------------------|---------|----------------------|--------|--------|---------|-------|
|                       | Dimension de base    |         | Toit de bord au bord |         | Poster pour poster   |        |        |         |       |
|                       |                      | pouce   | cm                   | pouce   | cm                   | pouce  | cm     | pouce   | cm    |
| 18 Pieds x 9 Pieds    | <b>Largeur</b>       | 167 1/4 | 424.8                | 216 3/8 | 543.1                | 75 1/8 | 394.8  | 104 1/2 | 265.6 |
| 5.4 Mètre x 2.8 Mètre | <b>Profondeur</b>    | 112 3/8 | 285.6                | 112 7/8 | 286.8                | 65 1/4 | 265.6  |         |       |
|                       | <b>Hauteur</b>       |         |                      | 91 5/8  | 232.8                | 74 3/4 | 189.9  | 74 3/4  | 189.9 |

Charge de neige testé max. 20lbs / Carré pieds (conformément à la norme IP)  
 "Nous recommandons d'enlever la neige du Toit après chaque Enneigement."  
 Une épaisseur de neige de plus de 10 cm peut devenir dangereux!

DE

**Gebäude Abmessung:**

| Ungefähre Größe | Außen Abmessung     |         |                      |         | Innen Abmessung |        | Eingang |         |       |
|-----------------|---------------------|---------|----------------------|---------|-----------------|--------|---------|---------|-------|
|                 | Fundament Abmessung |         | Dach Kante bis Kante |         | Post zu posten  |        |         |         |       |
|                 |                     | inch    | cm                   | inch    | cm              | inch   | cm      | inch    | cm    |
| 18 Ft x 9 Ft    | <b>Breite</b>       | 167 1/4 | 424.8                | 216 3/8 | 543.1           | 75 1/8 | 394.8   | 104 1/2 | 265.6 |
| 5.4 m x 2.8 m   | <b>Tiefe</b>        | 112 3/8 | 285.6                | 112 7/8 | 286.8           | 65 1/4 | 265.6   |         |       |
|                 | <b>Höhe</b>         |         |                      | 91 5/8  | 232.8           | 74 3/4 | 189.9   | 74 3/4  | 189.9 |

Schneelast max. getestet. 20lbs /sq.Foot (gem. Standard IP)  
 "Wir empfehlen, Schnee von der Dachspitze nach jedem Schneefall zu löschen."  
 Eine Schneetiefe von mehr als 10 cm kann gefährlich werden!

ES

**Dimensiones del edificio:**

| El Tamaño a proximado   | Dimensión exterior   |         |                             |         | Dimensión interior |         | Entrada |         |       |
|-------------------------|----------------------|---------|-----------------------------|---------|--------------------|---------|---------|---------|-------|
|                         | Dimensión de la base |         | Borde de la azotea al borde |         | Poste para fijar   |         |         |         |       |
|                         |                      | Pulgada | cm                          | Pulgada | cm                 | Pulgada | cm      | Pulgada | cm    |
| 18 Pies x 9 Pies        | <b>Anchura</b>       | 167 1/4 | 424.8                       | 216 3/8 | 543.1              | 75 1/8  | 394.8   | 104 1/2 | 265.6 |
| 5.4 Metros x 2.8 Metros | <b>Profundidad</b>   | 112 3/8 | 285.6                       | 112 7/8 | 286.8              | 65 1/4  | 265.6   |         |       |
|                         | <b>Altura</b>        |         |                             | 91 5/8  | 232.8              | 74 3/4  | 189.9   | 74 3/4  | 189.9 |

Carga de nieve probado max. 20lbs / Pies cuadrados (según el estándar de IP)  
 "Se recomienda limpiar la nieve de la azotea después de ca da nevada."  
 Una profundidad de nieve de más de 10 cm puede llegar a ser peligrosa!

PT

**Área de Construção:**

| Dimensão aproximada   | Dimensão Exterior   |          |                      |          | Dimensão Interior |          | Entrada    |          |            |
|-----------------------|---------------------|----------|----------------------|----------|-------------------|----------|------------|----------|------------|
|                       | Dimensão da base    |          | Amplitude do Telhado |          | Post para postar  |          |            |          |            |
|                       |                     | Polegada | centímetro           | Polegada | centímetro        | Polegada | centímetro | Polegada | centímetro |
| 18 pés x 9 pés        | <b>Comprimento</b>  | 167 1/4  | 424.8                | 216 3/8  | 543.1             | 75 1/8   | 394.8      | 104 1/2  | 265.6      |
| 5.4 Metro x 2.8 Metro | <b>Profundidade</b> | 112 3/8  | 285.6                | 112 7/8  | 286.8             | 65 1/4   | 265.6      |          |            |
|                       | <b>Altura</b>       |          |                      | 91 5/8   | 232.8             | 74 3/4   | 189.9      | 74 3/4   | 189.9      |

Carga de neve testado max. 20lbs / Pies quadrado (conforme padrão IP)  
 "Recomendamos limpar a neve do topo do telhado após cada queda de neve."  
 Uma profundidade de neve de mais de 10 cm pode tornar-se perigosa!

NL

**Gebouw afmeting:**

| Benadering<br>Maat | Buitenkant afmeting |         |                  |         | Interior Dimension    |        | Ingang |         |       |
|--------------------|---------------------|---------|------------------|---------|-----------------------|--------|--------|---------|-------|
|                    | Basis afmeting      |         | Dakrand tot rand |         | Berichten te plaatsen |        |        |         |       |
|                    |                     | inch    | cm               | inch    | cm                    | inch   | cm     | inch    | cm    |
| 18 Voet x 9 Voet   | <b>Wijdte</b>       | 167 1/4 | 424.8            | 216 3/8 | 543.1                 | 75 1/8 | 394.8  | 104 1/2 | 265.6 |
| 5.4 m x 2.8 m      | <b>Diepte</b>       | 112 3/8 | 285.6            | 112 7/8 | 286.8                 | 65 1/4 | 265.6  |         |       |
|                    | <b>Hoogte</b>       |         |                  | 91 5/8  | 232.8                 | 74 3/4 | 189.9  | 74 3/4  | 189.9 |

Sneeuw belasting getest max. 20lbs / Vierkante voet (volgens het standaard IP)  
 “We raden aan sneeuw uit het dak te verwijderen op elke sneeuwval.”  
 Een sneeuwdiepte van meer dan 10 cm kan gevaarlijk worden!

CS

**Budova rozměr :**

| Přibližné rozměry   | Vnější rozměr   |         |                       |         | Vnitřní rozměr    |        | Vstup |         |       |
|---------------------|-----------------|---------|-----------------------|---------|-------------------|--------|-------|---------|-------|
|                     | Základní rozměr |         | Na okraj střechy edge |         | Post na příspěvek |        |       |         |       |
|                     |                 | inch    | cm                    | inch    | cm                | inch   | cm    | inch    | cm    |
| 18 Stopy x 9 Stopy  | <b>Šířka</b>    | 167 1/4 | 424.8                 | 216 3/8 | 543.1             | 75 1/8 | 394.8 | 104 1/2 | 265.6 |
| 5.4 Metr x 2.8 Metr | <b>Hloubka</b>  | 112 3/8 | 285.6                 | 112 7/8 | 286.8             | 65 1/4 | 265.6 |         |       |
|                     | <b>Výška</b>    |         |                       | 91 5/8  | 232.8             | 74 3/4 | 189.9 | 74 3/4  | 189.9 |

Zkouška zatížení sněhu max. 20lbs / Čtvereční Stopy (podle normy IP)  
 “Doporučujeme odstranit sníh ze střešního krytu po každém sněžení.”  
 Možná hloubka sněhu větší než 10 cm může být nebezpečná!

SK

**Stavebné rozmer :**

| Přibližné veľkosti | Vonkajší rozmer |         |                         |         | Interiér rozmer   |        | Vstup |         |       |
|--------------------|-----------------|---------|-------------------------|---------|-------------------|--------|-------|---------|-------|
|                    | Base rozmer     |         | Strešné okraja k okraju |         | Post na príspevok |        |       |         |       |
|                    |                 | inch    | cm                      | inch    | cm                | inch   | cm    | inch    | cm    |
| 18 Stopa x 9 Stopa | <b>Šírka</b>    | 167 1/4 | 424.8                   | 216 3/8 | 543.1             | 75 1/8 | 394.8 | 104 1/2 | 265.6 |
| 5.4 m x 2.8 m      | <b>Hĺbka</b>    | 112 3/8 | 285.6                   | 112 7/8 | 286.8             | 65 1/4 | 265.6 |         |       |
|                    | <b>Výška</b>    |         |                         | 91 5/8  | 232.8             | 74 3/4 | 189.9 | 74 3/4  | 189.9 |

Testovanie zaťaženia snehu max. 20lbs / Stopa štvorcový (podľa IP štandardu)  
 “Odporúčame odstrániť sneh zo strechy po každej snehu.”  
 Z hĺbky snehu väčšej ako 10 cm sa môže stať nebezpečné!

SL

**Zidanje obseg :**

| Přibližno velikost | zunanji obseg  |         |                  |         | notranji obseg  |        | Vhod  |         |       |
|--------------------|----------------|---------|------------------|---------|-----------------|--------|-------|---------|-------|
|                    | osnova obseg   |         | streha rob v rob |         | Objavi v objavo |        |       |         |       |
|                    |                | cola    | cm               | cola    | cm              | cola   | cm    | cola    | cm    |
| 18 Ft x 9 Ft       | <b>širina</b>  | 167 1/4 | 424.8            | 216 3/8 | 543.1           | 75 1/8 | 394.8 | 104 1/2 | 265.6 |
| 5.4 m x 2.8 m      | <b>globina</b> | 112 3/8 | 285.6            | 112 7/8 | 286.8           | 65 1/4 | 265.6 |         |       |
|                    | <b>višina</b>  |         |                  | 91 5/8  | 232.8           | 74 3/4 | 189.9 | 74 3/4  | 189.9 |

Snow obremenitev testiran max. 20lbs / Kvadratnih Čevljev (po standardu IP)  
 “Priporočamo, da počistite sneg z vrha strehe po vsakem sneženju.”  
 Z globino snega več kot 10 cm lahko postane nevarno!

HR

## Zgrada dimenzija :

| Približno određena mjera | Vanjski dimenzija   |         |                 |         | Interijer dimenzija |        | Ulaz  |         |       |
|--------------------------|---------------------|---------|-----------------|---------|---------------------|--------|-------|---------|-------|
|                          | Temeljiti dimenzija |         | Krov rub to rub |         | Objavi na Post      |        |       |         |       |
|                          |                     | inch    | cm              | inch    | cm                  | inch   | cm    | inch    | cm    |
| 18 Stopalo x 9 Stopalo   | <b>širina</b>       | 167 1/4 | 424.8           | 216 3/8 | 543.1               | 75 1/8 | 394.8 | 104 1/2 | 265.6 |
| 5.4 Metar x 2.8 Metar    | <b>dubina</b>       | 112 3/8 | 285.6           | 112 7/8 | 286.8               | 65 1/4 | 265.6 |         |       |
|                          | <b>visina</b>       |         |                 | 91 5/8  | 232.8               | 74 3/4 | 189.9 | 74 3/4  | 189.9 |

Testirano opterećenje max.20lbs / Četvornih Stopalo (prema IP standardu)  
 “Preporučujemo čišćenje snijega s vrha krova nakon svakog snijega.”  
 Nema dubine snijega veće od 10 cm može biti opasna!

HU

## Építési dimenzió :

| Hozzávetőleges mérete | Külső méret          |         |                |         | A belső dimenzió |         | Bejárat |         |       |
|-----------------------|----------------------|---------|----------------|---------|------------------|---------|---------|---------|-------|
|                       | Alap dimenzió        |         | Tető élétől él |         | Post a Post      |         |         |         |       |
|                       |                      | Hüvelyk | cm             | Hüvelyk | cm               | Hüvelyk | cm      | Hüvelyk | cm    |
| 18 Láb x 9 Láb        | <b>Szélesség</b>     | 167 1/4 | 424.8          | 216 3/8 | 543.1            | 75 1/8  | 394.8   | 104 1/2 | 265.6 |
| 5.4 Méter x 2.8 Méter | <b>Oldalmagasság</b> | 112 3/8 | 285.6          | 112 7/8 | 286.8            | 65 1/4  | 265.6   |         |       |
|                       | <b>Magasság</b>      |         |                | 91 5/8  | 232.8            | 74 3/4  | 189.9   | 74 3/4  | 189.9 |

A terhelés max. 20lbs / Négyzet Láb (IP-szabvány szerint)  
 “Javasoljuk, hogy minden hóesést követően tisztítsa meg a havat a tetőtől.”  
 A 10 cm-nél hosszabb hóvastagság veszélyessé válhat!

SV

## Byggnadsdimensioner :

| Ungefärlig storlek | Yttre dimensioner |         |                    |         | Inre dimensioner |        | Ingång |         |       |
|--------------------|-------------------|---------|--------------------|---------|------------------|--------|--------|---------|-------|
|                    | Basdimensioner    |         | Tak kant till kant |         | Posta att posta  |        |        |         |       |
|                    |                   | Tum     | cm                 | Tum     | cm               | Tum    | cm     | Tum     | cm    |
| 18 fot x 9 fot     | <b>Bredd</b>      | 167 1/4 | 424.8              | 216 3/8 | 543.1            | 75 1/8 | 394.8  | 104 1/2 | 265.6 |
| 5.4 m x 2.8 m      | <b>Djup</b>       | 112 3/8 | 285.6              | 112 7/8 | 286.8            | 65 1/4 | 265.6  |         |       |
|                    | <b>Höjd</b>       |         |                    | 91 5/8  | 232.8            | 74 3/4 | 189.9  | 74 3/4  | 189.9 |

Snow last testas max. 20lbs / kvadrat fot (enligt IP-standard)  
 “Vi rekommenderar att klara snö från taket efter varje snöfall.”  
 Ett snödjup på mer än 10 cm kan bli farligt!

IT

## Dimensioni di Costruzione :

| Dimensione approssimativa | Dimensione Esterna    |         |                         |         | Dimensioni Interne |        | Ingresso   |         |            |
|---------------------------|-----------------------|---------|-------------------------|---------|--------------------|--------|------------|---------|------------|
|                           | Dimensione della Base |         | Soffitto da Lato a Lato |         | Post per post      |        |            |         |            |
|                           |                       | Inches  | Centimetri              | Inches  | Centimetri         | Inches | Centimetri | Inches  | Centimetri |
| 18 Piedi x 9 Piedi        | <b>Ampiezza</b>       | 167 1/4 | 424.8                   | 216 3/8 | 543.1              | 75 1/8 | 394.8      | 104 1/2 | 265.6      |
| 5.4 Metri x 2.8 Metri     | <b>Profondità</b>     | 112 3/8 | 285.6                   | 112 7/8 | 286.8              | 65 1/4 | 265.6      |         |            |
|                           | <b>Altezza</b>        |         |                         | 91 5/8  | 232.8              | 74 3/4 | 189.9      | 74 3/4  | 189.9      |

Snow carico testato max. 20lbs / Piedi Quadrati (come per IP standard)  
 “We consigliamo di eliminare la neve dalla tetto del tetto dopo ogni nevicata.”  
 Una profondità di neve di oltre 10 cm può diventare pericolosa!

PL

## Wymiary budowlane :

| Przybliżone wymiary | Wymiary zewnętrzne  |         |                               |         | Wymiary wewnętrzne |        | Wejście |         |       |
|---------------------|---------------------|---------|-------------------------------|---------|--------------------|--------|---------|---------|-------|
|                     | Wymiary fundamentów |         | Dachu od krawędzi do krawędzi |         | Opublikuj post     |        |         |         |       |
|                     |                     | Cal     | cm                            | Cal     | cm                 | Cal    | cm      | Cal     | cm    |
| 18 Stopy x 9 Stopy  | <b>Szerokość</b>    | 167 1/4 | 424.8                         | 216 3/8 | 543.1              | 75 1/8 | 394.8   | 104 1/2 | 265.6 |
| 5.4 Metr x 2.8 Metr | <b>Głębokość</b>    | 112 3/8 | 285.6                         | 112 7/8 | 286.8              | 65 1/4 | 265.6   |         |       |
|                     | <b>Wysokość</b>     |         |                               | 91 5/8  | 232.8              | 74 3/4 | 189.9   | 74 3/4  | 189.9 |

Obciążenia śniegiem testowałem max.20lbs / Stopy kwadratowy(jak na IP Standard)  
 “Zalecamy wyczyszczenie śniegu z dachu dachu po każdym śniegu.”  
 Możliwość śniegu powyżej 10 cm może stać się niebezpieczna!

RO

## Cladirea dimensiuni :

| Dimensiunea aproximativa | Dimensiunea exterioara |         |                                 |         | Dimensiunea interne |        | Intrarea |         |       |
|--------------------------|------------------------|---------|---------------------------------|---------|---------------------|--------|----------|---------|-------|
|                          | Baza dimensiuni        |         | Acoperisul marginea la marginea |         | Post la Post        |        |          |         |       |
|                          |                        | inch    | cm                              | inch    | cm                  | inch   | cm       | inch    | cm    |
| 18 Picioare x 9 Picioare | <b>Latimea</b>         | 167 1/4 | 424.8                           | 216 3/8 | 543.1               | 75 1/8 | 394.8    | 104 1/2 | 265.6 |
| 5.4 Metri x 2.8 Metri    | <b>Adancimea</b>       | 112 3/8 | 285.6                           | 112 7/8 | 286.8               | 65 1/4 | 265.6    |         |       |
|                          | <b>Inaltimea</b>       |         |                                 | 91 5/8  | 232.8               | 74 3/4 | 189.9    | 74 3/4  | 189.9 |

Rezultatea de încărcare maximă testată. 20lbs / Picioare pătrați (conform standardului IP)  
 “Vă recomandăm să eliminați zăpada din partea superioară a acoperișului după fiecare zăpadă.”  
 O adâncime de zăpadă mai mare de 10 cm poate deveni periculoasă!

BG

## Сградата измерение :

| Ориентировачна размер | Външно измерение |         |                     |         | Министърът на вътрешните измерение |        | Вход       |         |            |
|-----------------------|------------------|---------|---------------------|---------|------------------------------------|--------|------------|---------|------------|
|                       | База измерение   |         | Покрив край до край |         | Публикувайте в пощата              |        |            |         |            |
|                       |                  | Инча    | Сантиметра          | Инча    | Сантиметра                         | Инча   | Сантиметра | Инча    | Сантиметра |
| 18 Фута x 9 Фута      | <b>Ширина</b>    | 167 1/4 | 424.8               | 216 3/8 | 543.1                              | 75 1/8 | 394.8      | 104 1/2 | 265.6      |
| 5.4 Метра x 2.8 Метра | <b>Дълбочина</b> | 112 3/8 | 285.6               | 112 7/8 | 286.8                              | 65 1/4 | 265.6      |         |            |
|                       | <b>Височина</b>  |         |                     | 91 5/8  | 232.8                              | 74 3/4 | 189.9      | 74 3/4  | 189.9      |

Тестване на тежестта на снемане макс. 20lbs / Квадратни Фута (според IP Стандарт)  
 “След всеки снеговалеж препоръчваме да изчистите снега от покрива на покрива.”  
 Дълбочина на снега повече от 10 см може да стане опасна!

TR

## İnşaat boyutu :

| Tahmini büyüklüğü | Dış boyutlar      |         |                       |         | İç boyutu       |        | Giriş      |         |            |
|-------------------|-------------------|---------|-----------------------|---------|-----------------|--------|------------|---------|------------|
|                   | Temel boyutundaki |         | sertliği için hareket |         | Post'a Gönderin |        |            |         |            |
|                   |                   | İnç     | Santimetre            | İnç     | Santimetre      | İnç    | Santimetre | İnç     | Santimetre |
| 18 Ft x 9 Ft      | <b>Genişlik</b>   | 167 1/4 | 424.8                 | 216 3/8 | 543.1           | 75 1/8 | 394.8      | 104 1/2 | 265.6      |
| 5.4 m x 2.8 m     | <b>Derinlik</b>   | 112 3/8 | 285.6                 | 112 7/8 | 286.8           | 65 1/4 | 265.6      |         |            |
|                   | <b>Yükseklik</b>  |         |                       | 91 5/8  | 232.8           | 74 3/4 | 189.9      | 74 3/4  | 189.9      |

Saat yükü test max. 20lbs / Metre Fit (IP Standardına göre)  
 “Her Kar yağışı sonrasında Çatı üstten kar temizlemenizi öneririz.”  
 Kar derinliği 10 cm'den fazla tehlikeli olabilir!

**EN Tools You Will Need**

- |                                  |                                  |
|----------------------------------|----------------------------------|
| 1. Cordless Drill - Philips Head | 7. Hand Gloves                   |
| 2. Screwdriver                   | 8. Eye Protector                 |
| 3. Carpenters Square             | 9. Box Spanner-7 mm              |
| 4. 8' Step Ladder                | 10. Adjustable Spanner           |
| 5. Level - 3ft.                  | 11. Drill bit- 14mm              |
| 6. Tape Measure                  | 12. Silicone Sealant & Caulk Gun |

**HR Alati, Trebat će Vam**

- |                                      |                                |
|--------------------------------------|--------------------------------|
| 1. Bežični Svrdlo – Philips Voditelj | 7. Ručni Rukavice              |
| 2. Vijak Vozač                       | 8. Oko Zaštitnik               |
| 3. Drvodjelac Četverokut             | 9. Kutića za ključeve - 7 mm   |
| 4. 8' Korak Ljestve                  | 10. Podesivi ključ             |
| 5. Razina – 3 stoplo.                | 11. Drill bit-14mm             |
| 6. Traka Divizor                     | 12. Silikonsko brtvilo i pušku |

**FR Outils dont vous aurez besoin**

- |                                     |   |
|-------------------------------------|---|
| 1. Perceuse sans fil – Tête Philips | 7. Gants                                  |
| 2. Tournevis                        | 8. Protecteur des Yeux                    |
| 3. Équerre du Menuisier             | 9. Clé de serrage de boîte-7mm            |
| 4. Escabeau 8'                      | 10. Clé à molette                         |
| 5. Niveau - 3ft.                    | 11. Mèche de foret-14mm                   |
| 6. Ruban à mesurer                  | 12. Joint silicone & Pistolet à cartouche |

**HU A szükséges szerszámok**

- |                                       |  |
|---------------------------------------|--|
| 1. Vezeték nélküli fúró – csillagfejű | 7. Kesztyűk                            |
| 2. Csavarhúzó                         | 8. Szemvédő                            |
| 3. Ácsderékszög                       | 9. Csőkulcs-7mm                        |
| 4. 8-fokú létra                       | 10. Állítható csavar kulcs             |
| 5. Vízszintmérő.                      | 11. Fűrészár: 14 mm                    |
| 6. Mérészalag                         | 12. Szilikon tömítő és karmos pisztoly |

**DE Benötigte Werkzeuge**

- |   |  |
|---|--|
| 1. Akku-Bohrschrauber - Kreuzschlitzbit | 7. Handschuhe                                    |
| 2. Kreuzschlitz                         | 8. Schutzbrille                                  |
| 3. Winkelmaß                            | 9. Kasten Schraubenschlüssel-7mm                 |
| 4. 8' Leiter                            | 10. Verstellbarer Schraubenschlüssel             |
| 5. Wasserverwaage – 1 m                 | 11. Bohrer-14mm                                  |
| 6. Maßband                              | 12. Silikon Dichtungsmittel & Abdichtungspistole |

**SV Verktyg du kommer att behöva**

- |                                      |                         |
|--------------------------------------|-------------------------|
| 1. Sladdlös bormaskin - Philips borr | 7. Verktygshandskar     |
| 2. Skruvmejsel                       | 8. Ögonskydd            |
| 3. Vinkelhake                        | 9. Box skiftnyckel-7mm  |
| 4. 8-fots stegen                     | 10. Skiftnyckel         |
| 5. vattenmått - 3fot.                | 11. Borr-14mm           |
| 6. Måttband                          | 12. Silikon & Caulk gun |

**ES Equipar con herramienta Usted Necesitará**

- |   |  |
|---|--|
| 1. Taladro inalámbrico - cabeza Philips | 7. Guantes de la mano                              |
| 2. Destornillador                       | 8. Protector de Ojo                                |
| 3. Carpinteros Plaza                    | 9. Llave de tuerca de caja-7mm                     |
| 4. Escalera de 8'                       | 10. Llave inglesa                                  |
| 5. Nivelan - 3ft.                       | 11. Broca-14mm                                     |
| 6. Cinta métrica                        | 12. Sellador de silicona & Pistola para calafatear |

**IT Gli Attrezzi di cui Avrai Bisogno**

- |  |  |
|--|--|
| 1. Trapano senza fili – Punta a stella | 7. Guanti                                    |
| 2. Cacciavite                          | 8. Protezione per gli occhi                  |
| 3. Squadra metallica                   | 9. Chiave a tubo - 7mm                       |
| 4. Scala ad 8 pioli                    | 10. Chiave Inglese                           |
| 5. Livello – 3 piedi                   | 11. Drill bit -14millimetri                  |
| 6. Metro a Nastro                      | 12. Silicone Sigillante & Pistola calafatare |

**PT Ferramentas que irá precisar**

- |                            |  |
|----------------------------|--|
| 1. Cordless Berbequim      | 7. Luvas                                   |
| 2. Chave de fenda          | 8. Protector Ocular                        |
| 3. Esquadro de carpinteiro | 9. Chave de parafuso de caixa-7mm          |
| 4. Escadote 8'             | 10. Chave inglesa ajustavel                |
| 5. 3ft. Nivel              | 11. Broca-14milímetros                     |
| 6. Fita Métrica            | 12. Selante de silicone & Arm de calafetar |

**PL Potrzebne narzędzia**

- |   |   |
|---|---|
| 1. Bezprzewodowa wkrętarka – krzyżakowa | 7. Rękawice ochronne                                  |
| 2. Śrubokręt krzyżakowy                 | 8. Okulary ochronne                                   |
| 3. Kałownik stolarski                   | 9. Klucz-Box 7mm                                      |
| 4. 8' Drabina składana                  | 10. Klucz nastawny                                    |
| 5. Poziomica – 91,4 cm                  | 11. Wiertło-14mm                                      |
| 6. Taśma miernicza                      | 12. Uszczelniacz silikonowy & pistolet uszczelniający |

**NL Gereedschappen die u nodig zult hebben**

- |   |  |
|---|--|
| 1. Snoerloze boormachine met gekruiste kop      | 7. Handschoenen                        |
| 2. Snoerloze schroevendraaier met gekruiste kop | 8. Oogbescherming                      |
| 3. Winkelhaak                                   | 9. Vak spanner-7mm                     |
| 4. Ladder met acht treden                       | 10. Verstelbare moersleutel            |
| 5. Waterpas                                     | 11. Drill bit- 14mm                    |
| 6. Meetlint                                     | 12. Siliconenkit & Kalafateren pistool |

**RO Instrumentele de care aveți nevoie**

- |                                     |   |
|-------------------------------------|---|
| 1. Șurubelniță – cap Philips        | 7. Mănuși de protecție  |
| 2. Mașină de găurit                 | 8. Protecție pentru ochi                                      |
| 3. Echer de dulgherie               | 9. Caseta Spanner-7mm   |
| 4. Scară cu trepte de 8' (20.32 cm) | 10. Cheie reglabilă   |
| 5. Nivel - 3ft.                     | 11. Burghiul de foraj - 14mm                                  |
| 6. Ruletă de măsurat                | 12. Garnitura de etanșare silicoanică și garnitura de cauciuc |

**CS Budete potřebovat toto nářadí**

- |                                 |  |
|---------------------------------|--|
| 1. Bezdrátová vrtačka - Philips | 7. Rukavice                                |
| 2. Vrták                        | 8. Ochranné brýle                          |
| 3. Tesařské náměstí             | 9. Krabicový klíč - 7 mm                   |
| 4. 8mi stupňový zebřík          | 10. Nastavitelný klíč                      |
| 5. Vodováha - 3ft.              | 11. Vrták - 14 mm                          |
| 6. Svinovací metr               | 12. Silikonová těsnicí a kaučuková pistole |

**BG Инструменти, които ще ви трябват**

- |   |   |
|---|---|
| 1. Безжична бормашина - с глава Philips | 7. Ръкавици                                   |
| 2. Отвертка                             | 8. Маска за очите                             |
| 3. Прав ъгъл                            | 9. Гаечна коробка-7mm                         |
| 4. Стълба – 20 см (8')                  | 10. Регулируем гаечен ключ                    |
| 5. Нивелир – 1 м (3ft).                 | 11. Бормашина - 14 mm                         |
| 6. Рулетка                              | 12. Силиконов уплътнител и каучукова пистолет |

**SK Nástroje, ktoré budete potrebovať**

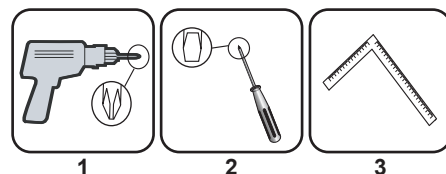
- |                                      |   |
|--------------------------------------|---|
| 1. Bezdrôtová vrtačka - Philips Head | 7. Rukavice                               |
| 2. Šraubovák                         | 8. Ochranu na oči                         |
| 3. Stolársky meter                   | 9. Kľúčový klúč 7 mm                      |
| 4. 8' Rebrík                         | 10. Nastaviteľný klúč                     |
| 5. Zdvíhák – 3 stopy.                | 11. Vrták - 14 mm                         |
| 6. Meter                             | 12. Silikónová tesniaca a tesniaca pištoľ |

**TR İhtiyaç duyacağınız aletler**

- |                                    |  |
|------------------------------------|--|
| 1. Kablosuz Matkap- Philips Başlık | 7. Eldiven                             |
| 2. Tornavida                       | 8. Göz Korumucu                        |
| 3. Marangoz gönyesi                | 9. Geçme Anahtar – 7mm                 |
| 4. 8 Basamaklı Merdiven            | 10. Ayarlanabilir Anahtar              |
| 5. Seviye- 91,5 cm.                | 11. Matkap ucu - 14 mm                 |
| 6. Mezura                          | 12. Silikon Dolgu ve Kalafat Tabancası |

**SL Orodje, ki ga boste potrebovali**

- |                                    |   |
|------------------------------------|---|
| 1. Brezžična vrtalna- glava Philip | 7. Rokavice                             |
| 2. Vijačnik                        | 8. zaščitna očala                       |
| 3. Mizarski kvadrat                | 9. Polje ključ-7 mm                     |
| 4. 2438,4 mm dvokraka lestev       | 10. Nastavljiv Spanner                  |
| 5. Nivelirka - 0,91 m              | 11. Vrtalni bit - 14mm                  |
| 6. Merilni trak                    | 12. Silikonska tesnila in cevni pištoli |



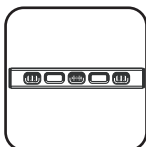
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2

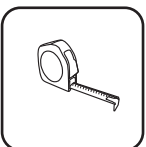
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4



5



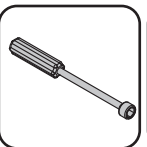
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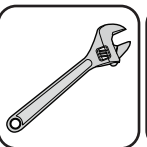
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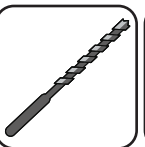
8



9



10



11



12

**EN** Parts List

**FR** Liste des pièces

**DE** Teilleiste

**ES** La Lista de Partes

**PT** Lista de Peças

**NL** Onderdelenlijst

**CS** Seznam součástí

**SK** Zoznam častí

**SL** Seznam delov

**HR** Dijelovi Lists

**HU** Alkatrésztlista

**SV** Komponentlista

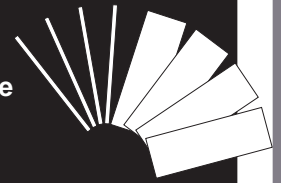
**IT** Lista delle varie parti

**PL** Lista części

**RO** Lista elementelor componente

**BG** Списък на частите

**TR** Parça Listesi



- EN** 1. Check all parts prior to installation.  
2. Use screws with plastic washers on top of prepainted surface only.  
3. Before starting installation, please refer Safety & Precautions.

- FR** 1. Vérifier toutes les pièces avant l'installation.  
2. Utilisez des vis avec des rondelles en plastique sur le dessus de la surface pré peinte seulement.  
3. Avant de commencer l'installation, référez-vous svp à Sécurité et Précautions.

- DE** 1. Prüfen Sie alle Teile vor der Montage.  
2. Benutzen Sie bei lackierten Oberflächen nur Schrauben mit Plastikunterlegscheiben.  
3. Lesen Sie vor dem Aufbau die Sicherheitsanweisungen.

- ES** 1. Verifica todo despide antes de instalación.  
2. Use los tornillos con las arandelas plásticas encima pre pintadas en la superficie solamente.  
3. Antes de comenzar la instalación, consulte Seguridad y Precauciones.

- PT** 1. Confirme todas as peças antes da instalação.  
2. Utilize parafusos com anilhas plásticas em cima da superfície prepainted apenas.  
3. Antes de iniciar a instalação, cheque item "Segurança e Cuidados".

- NL** 1. Controleer vooraf of alle onderdelen aanwezig zijn.  
2. Gebruik schroeven met plasticen ring aan de bovenkant of voor gelakt ondergrond.  
3. Voordat u begint met installeren, verwijzing naar veiligheid voorschriften.

- CS** 1. Něž začnete s montáží, zkontrolujte všechny součásti.  
2. Používejte šrouby z plastovým těsněním pouze na natřené plochy.  
3. Před montáží si prosím přečtěte Bezpečnost a bezpečnostní opatření.

- SK** 1. Skontrolujte všetky časti pred inštaláciou.  
2. Použite skrutky s plastovými podložkami len na natretej ploche.  
3. Skôr ako začnete s inštaláciou, prečítajte si Bezpečnosť a bezpečnostné opatrenia.

- SL** 1. Pred montažo preverite vse dele.  
2. Uporabite vijake s plastičnimi podložkami samo na vrhu grundirane površine.  
3. Pred začetkom namestitve, glejte VARNOST & VARNOSTNI UKREPI.

- HR** 1. Provjera svih dijelova prije instalacije.  
2. Koristite vijaka sa plastičnim podmetakima na vrhu od unaprijed obojana površina.  
3. Prije nego Vi počnete instalacija, molim vas pogledajte Sigurnost i mjere opreza

- HU** 1. Ellenőrizzen minden alkatrészt az összeszerelés megkezdése előtt.  
2. Előre festett felületeken csak műanyag alátétekkel használja a csavarokat.  
3. Az összeszerelés megkezdése előtt kérjük vegye figyelembe a biztonsági utasításokat.

- SV** 1. Kolla alla delar före installationen.  
2. Använd skruvar med plastbrickor bara på målade ytor.  
3. innan man startar installationen ska man läsa igenom säkerhet & försiktighetsåtgärder.

- IT** 1. Controlla tutte le parti prima dell'installazione.  
2. Usa viti con rondelle di plastica sulla parte superiore delle superfici preverniciate.  
3. Prima di incominciare con l'installazione, per favore leggi attentamente i punti illustrati nel paragrafo Sicurezza ed Installazione.

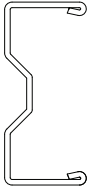
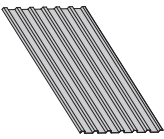
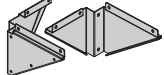
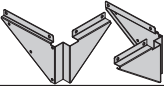





- PL** 1. Sprawdź wszystkie części zanim przystąpisz do montażu.  
2. Używaj śrub z plastikowymi uszczelkami wyłącznie na wcześniej pomalowanej powierzchni.  
3. Przed rozpoczęciem instalacji należy przeczytać rozdział Bezpieczeństwo i środki ostrożności.

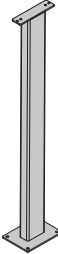
- RO** 1. Verificați toate părțile componente înainte de instalare.  
2. Folosiți șuruburi cu șaibe de plastic doar pe suprafața prevopsită.  
3. Înainte de a începe asamblarea, consultați capitolul. Măsuri de siguranță și protecție.









- BG** 1. Проверете всички части преди монтажа.  
2. Използвайте винтове с пластмасови шайби само върху предварително боядисани повърхности.  
3. Преди започване на монтажа, моля разгледайте Безопасност и Защита.

- TR** 1. Kurulumdan önce tüm parçaları kontrol ediniz.  
2. Önceden boyanmış yüzey için sadece Vida ve plastik pul kullanınız.  
3. Montaja başlamadan önce lütfen Güvenlik ve Önlemler kısmına bakınız.



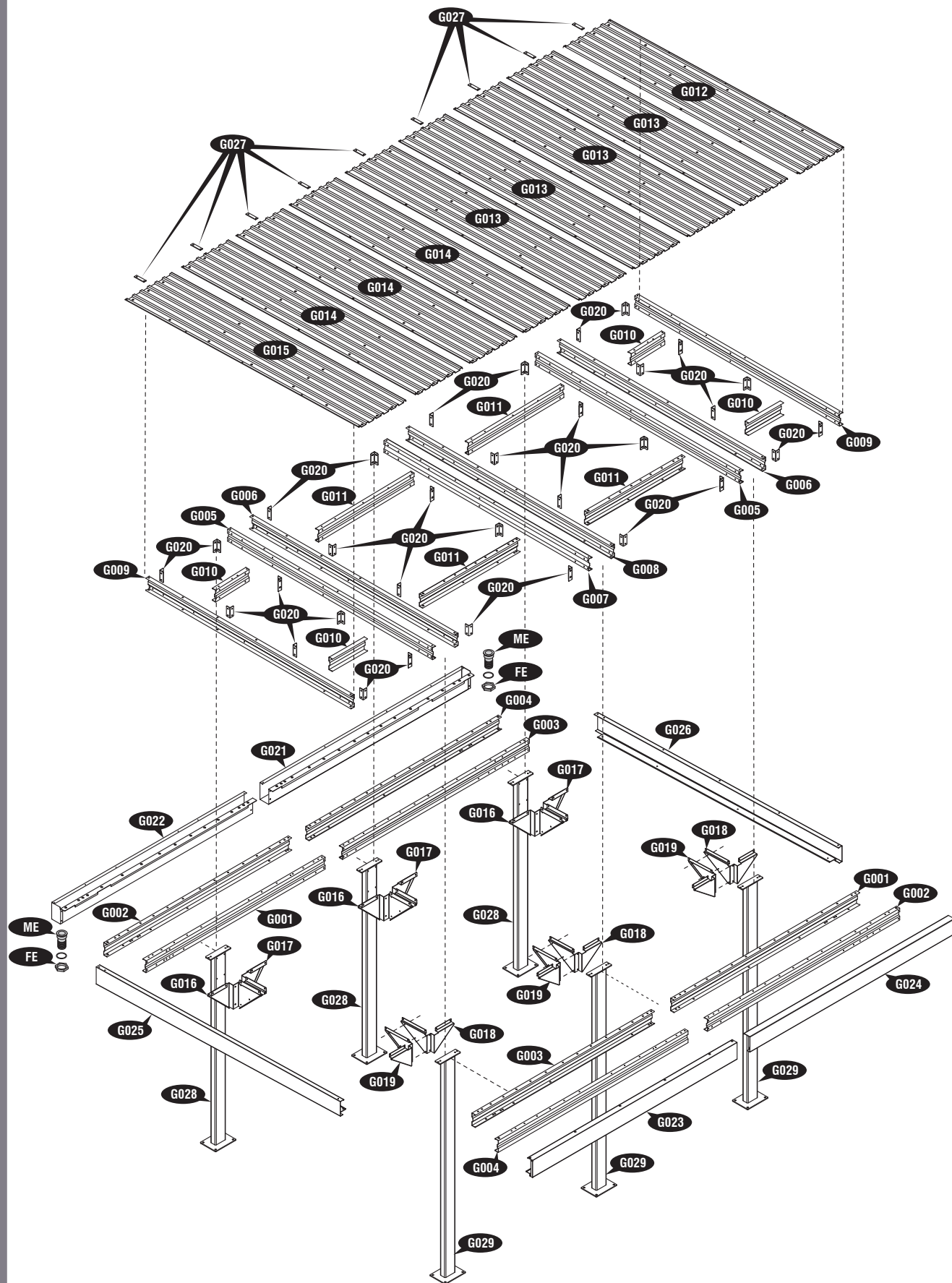
|   |      |    |
|---|------|----|
|    | G001 | 2  |
|   | G002 | 2  |
|   | G003 | 2  |
|   | G004 | 2  |
|   | G005 | 2  |
|   | G006 | 2  |
|   | G007 | 1  |
|   | G008 | 1  |
|   | G009 | 2  |
|   | G010 | 4  |
|   | G011 | 4  |
|    | G012 | 1  |
|   | G013 | 4  |
|   | G014 | 3  |
|    | G015 | 1  |
|   | G016 | 3  |
|   | G017 | 3  |
|   | G018 | 3  |
|  | G019 | 3  |
|   | G020 | 32 |
|  | G021 | 1  |
|   | G022 | 1  |
|  | G023 | 1  |
|   | G024 | 1  |
|  | G025 | 1  |
|   | G026 | 1  |
|  | G027 | 9  |


|   |      |   |
|---|------|---|
|  | G028 | 3 |
|   | G029 | 3 |

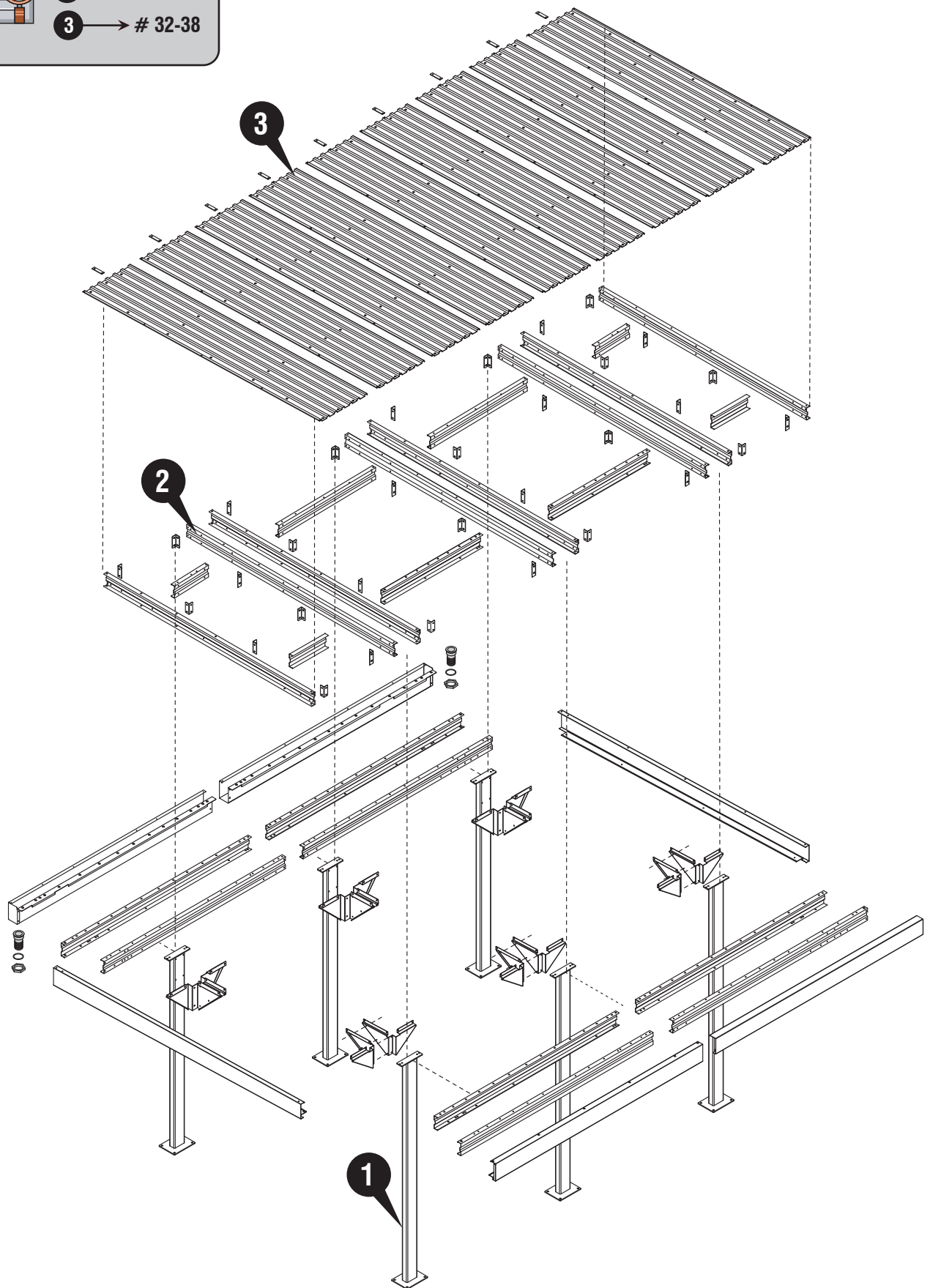
|   |          |         |
|---|----------|---------|
|  | PW       | 3 Slabs |
|  | PC       | 5 Slabs |
|  | ME       | 2       |
|  | FE       | 2       |
|  | 'O' Ring | 2       |
|  | S1       | 262     |
|   | S2       | 168     |
|  | S3       | 48      |
|  | S14A     | 24      |







-  **1** → # 14-15  
**2** → # 16-31  
**3** → # 32-38



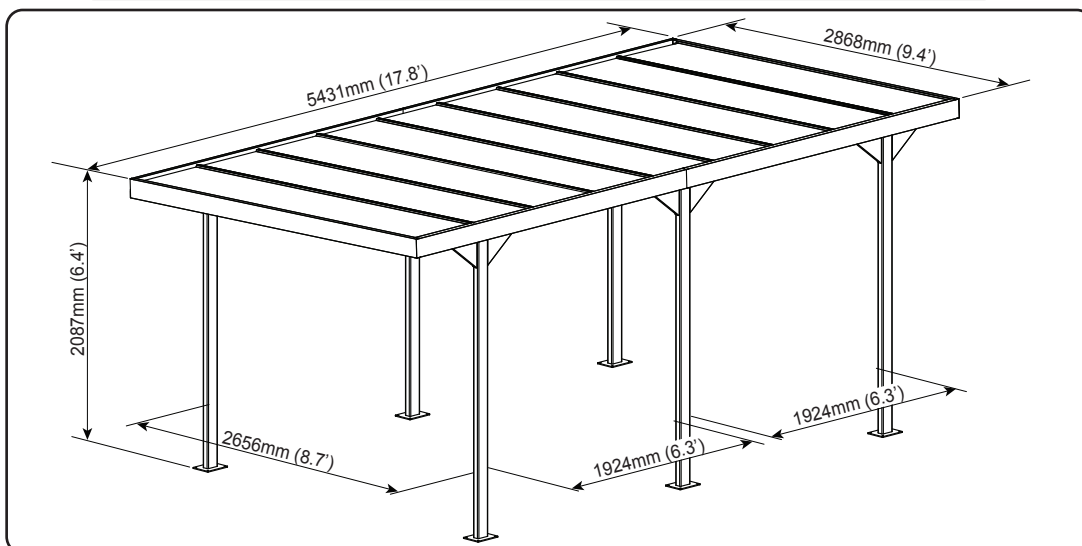
- EN** 1. Set the Torque limit of your Screw drill to #3 or #4 to ensure the Screws do not strip the Metal reinforcements.  
2. It is important that these instructions are followed step by step.  
3. Don't install under windy conditions.  
4. All panels are clearly marked and care should be taken to use the correct one.  
5. Use screws with plastic washers on top of prepainted surface only.
- FR** 1. Réglez la limite de couple de votre perceuse Vis à n° 3 ou n° 4 pour s'assurer que les vis ne suppriment pas les renforts métalliques.  
2. Il est important que ces instructions soient suivies pas à pas.  
3. Ne pas installer sous conditions de vent.  
4. Toutes les parois sont clairement identifiées et il faut veiller à utiliser la bonne.  
5. Utilisez des vis avec des rondelles en plastique sur le dessus de la surface pré peinte seulement.
- DE** 1. Stellen Sie die Torque Limit Ihrer Schraube Bohrer # 3 oder # 4, um die Schrauben sicher nicht stripfen die Metallverstärkungen.  
2. Diese Anleitung muss unbedingt Schritt für Schritt befolgt werden.  
3. Die Montage nicht bei windigem Wetter vornehmen.  
4. Alle Platten sind deutlich gekennzeichnet, und es sind unbedingt jeweils die richtigen Platte zu verwenden.  
3. Benutzen Sie bei lackierten Oberflächen nur Schrauben mit Plastikunterlegscheiben.
- ES** 1. Establecer el límite de par de su taladro tornillo de # 3 y # 4 para asegurar los tornillos no tira los refuerzos metálicos.  
2. es importante que estas instrucciones se sigan paso a paso.  
3. No instale las condiciones abajo de mucho viento.  
4. Todo pone panel son marcados claramente y cuidan debe ser tomado para usar el corrige uno.  
5. Use los tornillos con las arandelas plásticas encima pre pintadas en la superficie solamente.
- PT** 1. Defina o limite de Torque de sua broca parafuso para # 3 ou # 4 para garantir que os parafusos não tira os reforços de metal.  
2. É importante que estas instruções sejam seguidas passo a passo.  
3. Não instale sob condições com forças ventanosas.  
4. Todos os painéis estão claramente marcados, um cuidado deve ser tomado para o uso correcto.  
5. Utilize parafusos com anilhas plásticas em cima da superfície prepainted apenas.
- NL** 1. Stel de Torque limiet van uw Schroef boormachine op # 3 en # 4 om de schroeven zorgen niet strip de Metal versterkingen.  
2. Het is belangrijk dat volgende instructies stap voor stap worden gerespecteerd.  
3. Nooit de schuur installeren onder winderige omstandigheden.  
4. Markeer alle panelen zorgvuldig en gebruik altijd de juiste panelen.  
5. Gebruik schroeven met plasticen ring aan de bovenkant of voor gelakt ondergrond.
- CS** 1. Nastavte mezní hodnotu točivého momentu vrtacího vrtáku na #3 nebo #4, abyste zajistili, že šrouby neztáhnou kovové výztuhy.  
2. Je důležité aby jste tento návod sledovali krok za krokem.  
3. Nemontujte při větrném počasí.  
4. Každý panel je označen a musíte dávat pozor zda používáte ten správný.  
5. používejte šrouby z plastovým těsněním pouze na natřenou plochu.
- SK** 1. Nastavte limit krútiaceho momentu vŕtacieho vŕtáka na #3 alebo #4, aby ste zaistili, že skrutky nezaberajú kovové výstuhy.  
2. Je nutné dodržiavať tieto inštrukcie krok za krokom.  
3. Neinštalujte za veterných podmienok.  
4. Všetky panely sú jasne označené a pozorne si treba vybrať ten správny.  
5. Použite skrutky s plastovými podložkami len na natretú plochu.
- SL** 1. Za omejitev vrtilnega momenta vijaka nastavite #3 ali #4, da zagotovite, da vijaki ne ojačitijo kovinskih ojačitev.  
2. Pomembno je, da sledite opisanim navodilom korak za korakom.  
3. Montaže ne izvijajte, kadar piha močen veter.  
4. Vse plošče so jasno označene. Paziti je treba, da vzamete vsakokrat pravilno ploščo.  
5. Uporabite vijake s plastičnimi podložkami samo na vrhu grundirane površine.
- HR** 1. Postavite granicu zakretnog momenta Vašeg vijčanog bušilica na #3 ili #4 kako biste osigurali da vijci ne skidaju metalna pojačanja.  
2. To je važno da ovih instrukcije su slijedili korak po korak.  
3. Nemojte instalirati pod vjetrovitim uvjetima.  
4. Svi paneli su jasno označene i brigu treba poduzeti kako bi se koristiti ispravan panel  
5. Koristite vijaka sa plastičnim podmetakima na vrhu od unaprijed - obojana površinska.
- HU** 1. Állítsa a csavarhúzó nyomatékhatárait #3 vagy #4-re, hogy a csavarok ne csavarják le a fém vasalatókat  
2. Fontos, hogy az itt következő instrukciókat lépésről lépésre betartsa.  
3. Szeles időben ne végezzen összeszerelést.  
4. Minden panel egyértelműen meg van jelölve, ügyeljen arra, hogy a megfelelőt használja.  
5. Előre festett felületeken csak műanyag alátétekkel használja a csavarokat.
- SV** 1. Ställ in momentskruven på din skruvborr till #3 eller #4 för att säkerställa att skruvarna inte slår av metallförstärkningarna.  
2. Det är viktigt att dessa instruktioner följs steg för steg.  
3. Installera inte när det är blåsigt.  
4. Alla paneler är tydligt markerade och försiktighet bör vidtas för att använda rätt.  
5. Använd skruvarna med plastskivor endast på förmålad yta.
- IT** 1. Impostare il limite di coppia della fresa a vite a #3 o #4 per assicurare che le viti non striscia i rinforzi metallici  
2. E' molto importante che queste istruzioni vengano seguite passo dopo passo.  
3. Non installare in presenza di forte vento.  
4. Tutti i pannelli sono chiaramente contrassegnati e bisogna fare attenzione a usare quello corretto.  
5. Usare viti con rondelle di plastica solo sulla superficie pre-verniciata.
- PL** 1. Zestaw limit momentu obrotowego twój śruby wiercenia do # 3 lub # 4, aby upewnić się, że śruby nie taśmy wzmocnień  
2. Bardzo ważne jest, by dokładnie stosować się do niniejszej instrukcji.  
3. Nie należy montować w przypadku silnego wiatru.  
4. Wszystkie panele ściennie są dokładnie oznakowane i należy zwrócić uwagę, aby używać właściwych elementów.  
5. Używaj śrub z plastikowymi uszczelkami wyłącznie na wcześniej pomalowanej powierzchni.
- RO** 1. Setati limita de cuplu a burghiului dvs. de șurub la #3 sau #4 pentru a vă asigura că șuruburile nu lărgește armăturile metalice.  
2. Este importantă respectarea pas cu pas a acestor instrucțiuni.  
3. Nu instalați dacă vântul atinge viteze mari.  
4. Toate panourile sunt clar marcate și trebuie avut grijă să se folosească cel corect.  
5. Folosiți șuruburi cu șaibe de plastic doar pe suprafața prevopsită.
- BG** 1. Нагласете границата на въртящия момент на винтовата витла до #3 или #4, за да се уверите, че винтовете не изрязват металните подсилвания.  
2. Важно е да следвате инструкциите стъпка по стъпка.  
3. Да не се монтира при ветровито време.  
4. Всички панели са ясно маркирани и трябва да се внимава за правилното използване на всеки от тях.  
5. Използвайте винтове с пластмасови шайби само върху предварително боядисани повърхности.
- TR** 1. Vidaların Metal takviyeleri soymadığından emin olmak için Vidalı matkabınızın Moment sınırını #3 veya #4'e ayarlayın.  
2. Talimatların sırasıyla uygulanması önemlidir.  
3. Rüzgarlı havalarda kurmayınız.  
4. Bütün paneller dikkatlice işaretlenmeli ve doğru olanın kullanıldığına dikkat edilmelidir.  
5. Önceden boyanmış yüzey için sadece Vida ve plastik pul kullanınız.





|    |            |    |         |    |            |
|----|------------|----|---------|----|------------|
| EN | Foundation | CS | Základy | IT | Fondamenta |
| FR | Fondation  | SK | Základ  | PL | Podstawa   |
| DE | Fundament  | SL | Temelj  | RO | Fundația   |
| ES | La base    | HR | Temelj  | BG | Фундамент  |
| PT | Fundação   | HU | Alap    | TR | Temel      |
| NL | Fundering  | SV | Grunden |    |            |

- EN** This Car Shelter must be assembled on a solid concrete base OR Posts (G028 & G029) must be anchored on the concrete footing. To locate the footing, follow the diagram below.
- FR** Ce Abri de voiture doit être monté sur une base de béton solide OU Les poteaux (G028 & G029) doivent être ancrés sur le pied de béton. Pour localiser la semelle, suivre le schéma ci-dessous.
- DE** Dieser Auto Schutz muss auf einer festen Betonbasis montiert werden. ODER Pfosten (G028 & G029) müssen auf Betonfuß verankert sein. Um den Fuß zu finden, folgen Sie dem Diagramm unten.
- ES** Este refugio para automóviles debe ser montado sobre una base sólida de hormigón O Los postes (G028 & G029) deben estar anclados en la base de hormigón. Para localizar la base, siga el siguiente diagrama.
- PT** Este Abrigo de carro deve ser montado sobre uma base sólida de concreto OU Os postes (G028 & G029) devem ser ancorados na base de betão. Para localizar a base, siga o diagrama abaixo.
- NL** Deze Auto Onderdak moet monterten op een stevige betonnen basis of berichten (G028 & G029) moet worden verankerd aan de betonnen voet. Om de voet te vinden, volg dan de onderstaande schema
- CS** Tento střešní kryt musí být sestaven na pevný betonový podklad nebo musí být na betonové základně ukotveny sloupky (G028 & G029). Chcete-li najít základnu, postupujte podle níže uvedeného obrázku.
- SK** Tento ochranný kryt musí byť upevnený na pevnom betónovom podklade. ALEBO musí byť ukotvená na betónovom podklade (G028 & G029). Ak chcete nájsť pozíciu, postupujte podľa nasledujúceho diagramu.
- SL** To zavetje za vozila mora biti sestavljeno na trdni betonski osnovi ALI delovna mesta (G028 in G029) morajo biti zasidrana na betonski podlagi. Če želite poiskati podlago, sledite diagramu spodaj.
- HR** Ovaj skladište za automobile mora se montirati na čvrstu betonsku bazu ili na postolje (G028 & G029) mora biti usidreno na betonskom podnožju. Da biste pronašli podnožje, slijedite donji dijagram.
- HU** Ezt az autótörlatót szilárd betonlapra kell felhúzni, vagy VAGY állásokat (G028 & G029) kell rögzíteni a beton alapon. A talaj megtalálásához kövesse az alábbi ábrát.
- SV** Denna Bil husrum måste vara monterat på en fast betongfundament ELLER Inlägg (G028 & G029) måste förankras på betongfundament. För att hitta fotfäste, följ diagrammet nedan.
- IT** Questo Auto rifugio deve essere assemblare su una base di cemento solido o Post (G028 & G029) devono essere ancorato sul piano concreto. Per individuare la posizione, seguire lo schema seguente.
- PL** Ten Samochód Shelter musi być zmontowany na stałej podstawie betonu LUB stanowiska (G028 & G029) muszą być zakotwiczone na betonowej podstawie. Aby znaleźć podstawę, wykonaj poniższy schemat.
- RO** Acest adapost pentru autoturisme trebuie asamblat pe o bază solidă din beton sau posturi (G028 & G029) trebuie ancorate pe picior de beton. Pentru a localiza piciorul, urmați diagrama de mai jos.
- BG** Това покривало на автомобили трябва да се монтира върху здрава бетонна основа ИЛИ Постове (G028 & G029) трябва да бъдат закрепени върху бетонната основа. За да откриете основата, следвайте диаграмата по-долу.
- TR** Bu Araba Barınağı, sağlam bir beton temel üzerine monte edilmelidir VEYA Mesajlar (G028 & G029) beton ayaklara sabitlenmelidir. Ayakları bulmak için aşağıdaki diyagramı takip edin.



EN Floor Options

FR Option plancher

DE Bodenoptionen

ES Opción de piso

PT Opções de piso

NL Betonnen plaat

CS Možnosti podlahy

SK Možnosti podlahové

SL Možnosti tal

HR Kat Mogućnosti

HU Padlóbeállítások

SV Golvalternativ

IT Opzioni del pavimento

PL Opcje podłogowe

RO Opțiuni de podea

BG Подови опции

TR Yer Seçenekleri

EN Pavement Stone

FR Pierre De Pavement

DE Pflasterstein

ES Piedra de pavimento

PT Pedra do Pavimento

NL Stoeptsteen

CS Dlažební kámen

SK Dlažobný kameň

SL Kamniti kamen

HR Kameni kamen

HU Járda kő

SV Pavement Stone

IT Pietra del marciapiede

PL Kamień brukowy

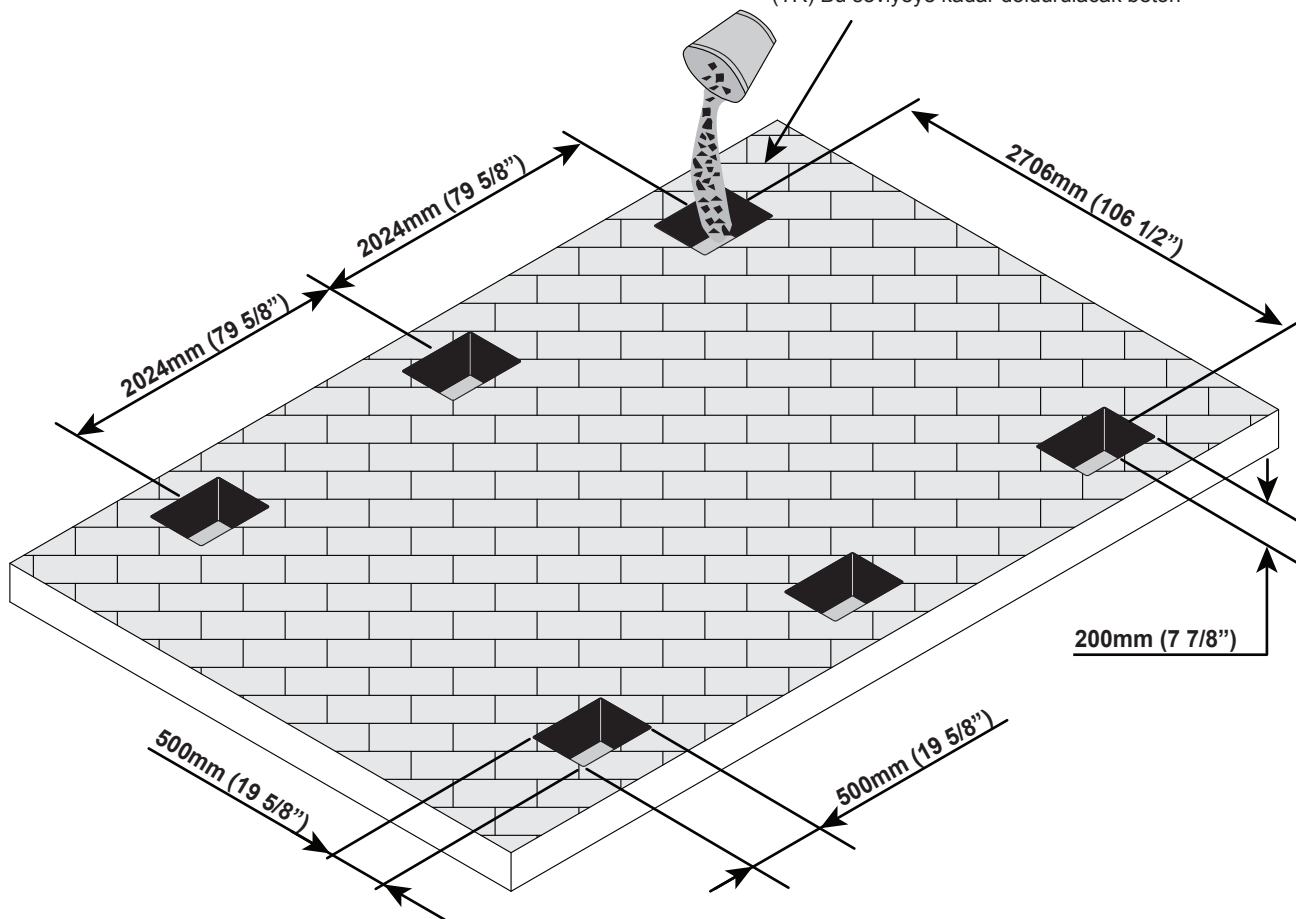
RO Piatra de pavaj

BG Каменна настилка

TR Kaldırım Taşı

1

(EN) Concrete to be filled up to this level  
 (FR) Béton à remplir à ce niveau  
 (DE) Beton, der bis zu dieser Ebene gefüllt werden muss  
 (ES) Concreto para ser llenado hasta este nivel  
 (PT) Concreto a ser preenchido até este nível  
 (NL) Beton dat tot dit niveau moet worden opgevuld  
 (CS) Beton, který se má naplnit do této úrovně  
 (SK) Betón, ktorý sa má naplniť do tejto úrovne  
 (SL) Beton, ki ga je treba napolniti do te stopnje  
 (HR) Beton koji treba popuniti na ovu razinu  
 (HU) Beton kell tölteni ezt a szintet  
 (SV) Betong fylls upp till denna nivå  
 (IT) Calcestruzzo da riempire fino a questo livello  
 (PL) Beton do wypełnienia do tego poziomu  
 (RO) Beton care trebuie umplut până la acest nivel  
 (BG) Бетонът трябва да се запълни до това ниво  
 (TR) Bu seviyeye kadar doldurulacak beton



2

EN Soil / Asphalt

FR Sol / Asphalte

DE Boden / Asphalt

ES Suelo / Asfalto

PT Solo / Asfalto

NL Bodem / Asfalt

CS Hlína / Asfalt

SK Zem / Asfalt

SL Zemlja / Asfalt

HR Tla / Asfalt

HU Talaj / Aszfalt

SV Jord / Asfalt

IT Suolo / Asfalto

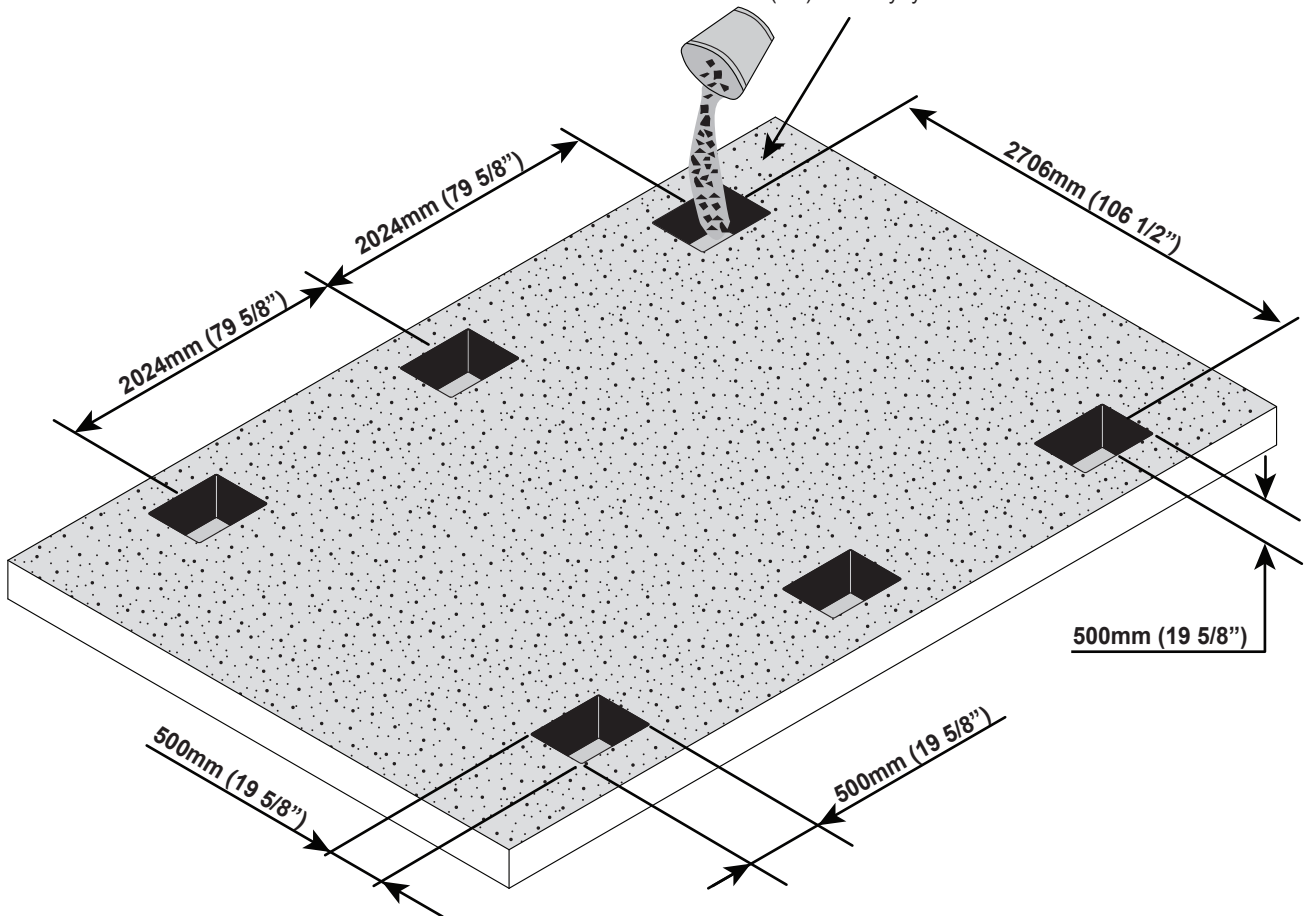
PL Grunt / Asfalt

RO În Sol / Asfalt

BG Почва / Асфалт

TR Toprak / Asfalt

(EN) Concrete to be filled up to this level  
(FR) Béton à remplir à ce niveau  
(DE) Beton, der bis zu dieser Ebene gefüllt werden muss  
(ES) Concreto para ser llenado hasta este nivel  
(PT) Concreto a ser preenchido até este nível  
(NL) Beton dat tot dit niveau moet worden opgevuld  
(CS) Beton, který se má naplnit do této úrovně  
(SK) Betón, ktorý sa má naplniť do tejto úrovne  
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(IT) Calcestruzzo da riempire fino a questo livello  
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(RO) Beton care trebuie umplut până la acest nivel  
(BG) Бетонът трябва да се запълни до това ниво  
(TR) Bu seviyeye kadar doldurulacak beton

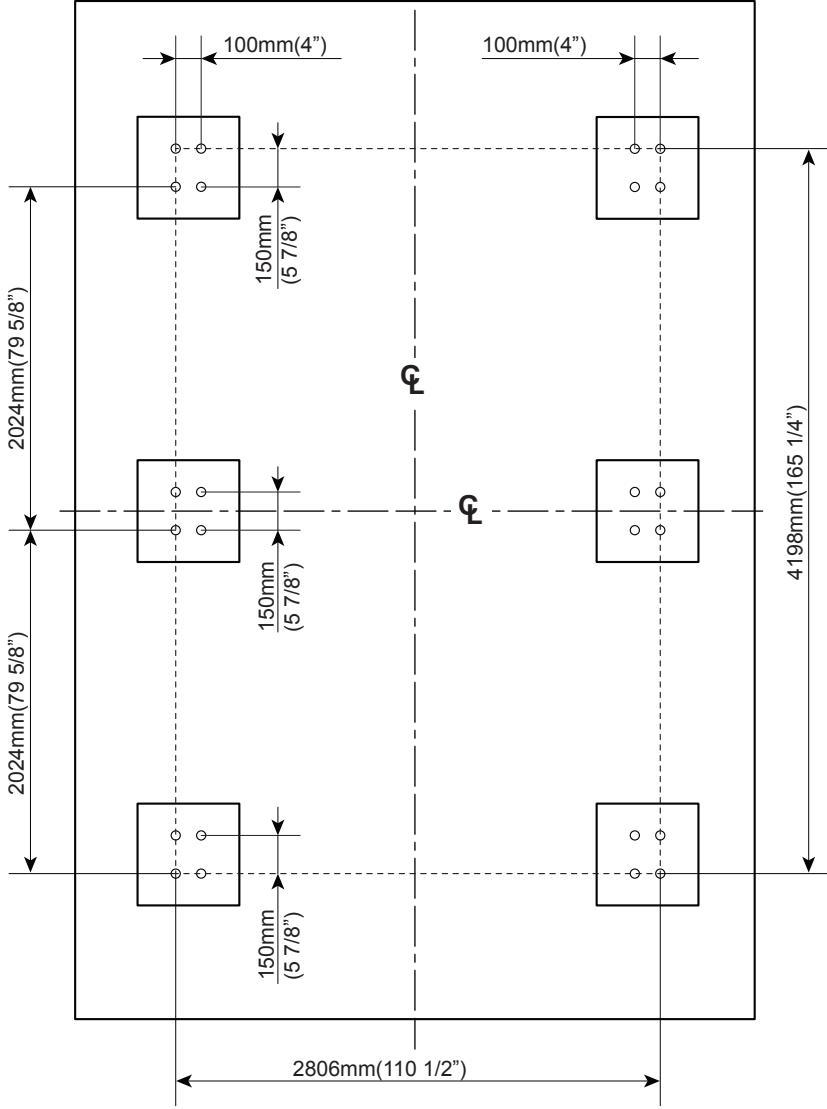




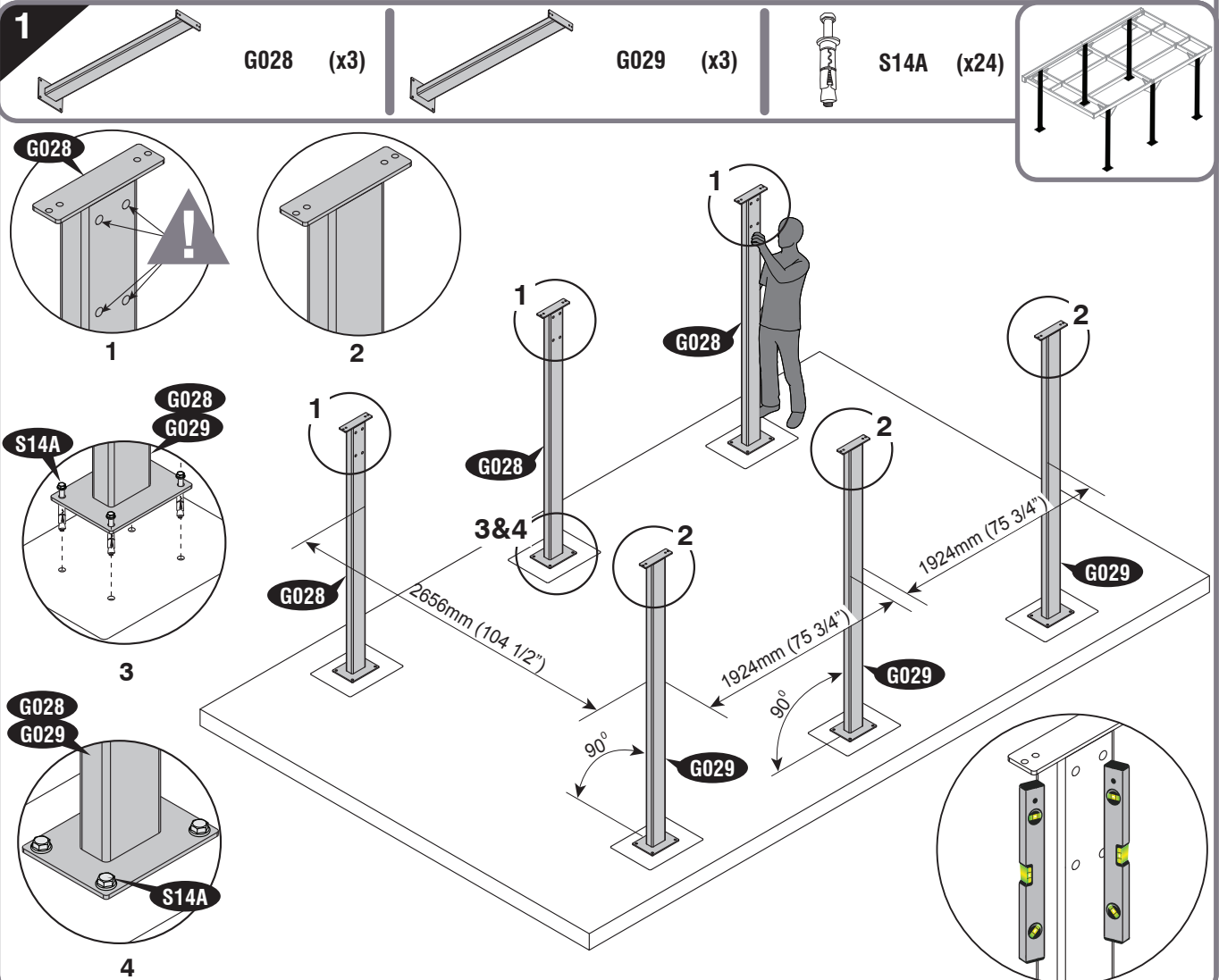
- 1**
- |                     |                      |                   |
|---------------------|----------------------|-------------------|
| EN Post Assembly    | CS Post Assembly     | IT Post assemblea |
| FR Post assemblée   | SK Post Assembly     | PL Post Assembly  |
| DE Nachmontage      | SL Posredovanje      | RO Asamblare post |
| ES Post Asamblea    | HR Skupština postova | BG Пост асемблер  |
| PT Pós-montagem     | HU Post Assembly     | TR Asamblesi      |
| NL Post vergadering | SV Postförsamling    |                   |

- |                          |                                   |                                   |
|--------------------------|-----------------------------------|-----------------------------------|
| EN Parts needed          | CS Potřebné součásti              | IT Parti occorrenti               |
| FR Pièces nécessaires    | SK Potřebné časti                 | PL Niezbędne elementy             |
| DE Benötigte Teile       | SL Dele, ki jih boste potrebovali | RO Elementele componente necesare |
| ES Las partes necesarias | HR Dijelovi potreban              | BG Необходими части               |
| PT Peças Necessárias     | HU Szükséges részek               | TR Gerekli parçalar               |
| NL Onderdelen nodig      | SV Delar som behövs               |                                   |

|      |    |
|------|----|
| G028 | 3  |
| G029 | 3  |
| S14A | 24 |



- EN** Mark the hole locations on the base for anchoring the post as per given dimensions. Drill with 14mm concrete bit to accept M8 (5/16) Anchor Bolt.
- FR** Marquer les emplacements des trous sur la base pour ancrer le poteau selon les dimensions données. Percer avec un morceau de béton de 14 mm pour accepter le boulon d'ancrage M8 (5/16).
- DE** Markieren Sie die Lochstellen auf der Basis, um den Pfosten nach den angegebenen Abmessungen zu verankern. Bohrer mit 14mm Betonbolzen zum Aufnehmen von M8 (5/16) Ankerbolzen
- ES** Marque las ubicaciones de los agujeros en la base para anclar el poste según las dimensiones dadas. Perfore con el pedacito de hormigón de 14mm para aceptar el perno del ancla M8 (5/16).
- PT** Marque as localizações dos orifícios na base para ancorar o poste de acordo com as dimensões indicadas. Broca com bit de betão de 14mm para aceitar o parafuso de ancoragem M8 (5/16).
- NL** Markeer de gaten locaties op de basis voor het verankeren van de paal volgens bepaalde afmetingen. Boormachine met 14mm beton beetje M8 (5/16) Anker Bolt te accepteren.
- CS** Označte umístění otvorů na základně pro ukotvení sloupku podle daných rozměrů. Vrták se 14 mm betonovým břitem pro upevnění kotveního šroubu M8 (5/16).
- SK** Označte umiestnenie otvorov na základni pre ukotvenie stĺpika podľa daných rozmerov. Vrtajte do 14 mm betónového bitu, aby ste prijímali kotviaci skrutku M8 (5/16).
- SL** Označite mesta lukenj na dnu za zasidranje mesta po določenih dimenzijah. Drill z 14mm betonskim bitom, da sprejmete M8 (5/16) sidrni vijak.
- HR** Označite mjesta bušenja na postolju za učvršćivanje postova po zadanim dimenzijama. Izbušite s 14 mm betonskim zupcima za prihvat M8 (5/16) sidrenog vijka.
- HU** Jelölje meg a lyuk helyét az alapon, hogy rögzítse a bejáratot adott méretek szerint. Fúrjon 14 mm-es betoncsattal az M8 (5/16) horgonycsavart.
- SV** Markera hålet platser på basen för att förankra stolpen enligt givna mått. Borra med 14mm betong bit att acceptera M8 (5/16) Anchor Bolt.
- IT** Mark il foro posizionali sulla base per ancoraggio al palo come da dimensioni date. Trapano con 14 millimetri po 'di cemento per accettare M8 (5/16) Anchor Bolt.
- PL** Zaznacz miejsca otworów na podstawie, aby umocować słupek w danych wymiarach. Wywierć 14 mm betonową śrubą, aby zaakceptować śrubę kotwową M8 (5/16).
- RO** Marcați locațiile orificiilor de pe bază pentru ancorarea postului conform dimensiunilor date. Găuriți cu un bit de beton de 14 mm pentru a accepta bolțul de ancorare M8 (5/16).
- BG** Отбележете местата на отворите на основата за закрепване на стълба според дадените размери. Пробийте с 14 мм бетон, за да приемете M8 (5/16) котвен болт.
- TR** Göbeği verilen boyutlara göre sabitlemek için tabandaki delik konumlarını işaretleyin. M8 (5/16) Ankraj Civatasını kabul etmek için 14 mm'lik beton biti ile delin.







2

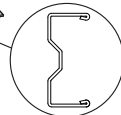
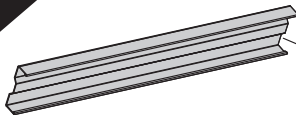
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|-------------------------|-------------------------|--------------------------|
| EN Roof Structures      | CS Střešní konstrukce   | IT Strutture di tetto    |
| FR Structure Du Toit    | SK Strešné konštrukcie  | PL Struktura dachu       |
| DE Dachkonstruktionen   | SL Strešne Konstrukcije | RO Structuri de acoperiș |
| ES Estructuras de techo | HR Krovne konstrukcije  | BG Покривни конструкции  |
| PT Estrutura do Telhado | HU Tetőszerkezetek      | TR Çatı yapıları         |
| NL Dakconstructies      | SV Takstrukturer        |                          |

- |                          |                                   |                                   |
|--------------------------|-----------------------------------|-----------------------------------|
| EN Parts needed          | CS Potřebné součásti              | IT Parti occorrenti               |
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| PT Peças Necessárias     | HU Szükséges részek               | TR Gereklı parçalar               |
| NL Onderdelen nodig      | SV Delar som behövs               |                                   |

|      |   |      |    |         |   |    |     |
|------|---|------|----|---------|---|----|-----|
| G001 | 2 | G009 | 2  | G021    | 1 | S1 | 101 |
| G002 | 2 | G010 | 4  | G022    | 1 | S2 | 152 |
| G003 | 2 | G011 | 4  | ME      | 2 | S3 | 24  |
| G004 | 2 | G016 | 3  | FE      | 2 | PW | 2   |
| G005 | 2 | G017 | 3  | 'O'Ring | 2 | PC | 72  |
| G006 | 2 | G018 | 3  |         |   |    |     |
| G007 | 1 | G019 | 3  |         |   |    |     |
| G008 | 1 | G020 | 32 |         |   |    |     |



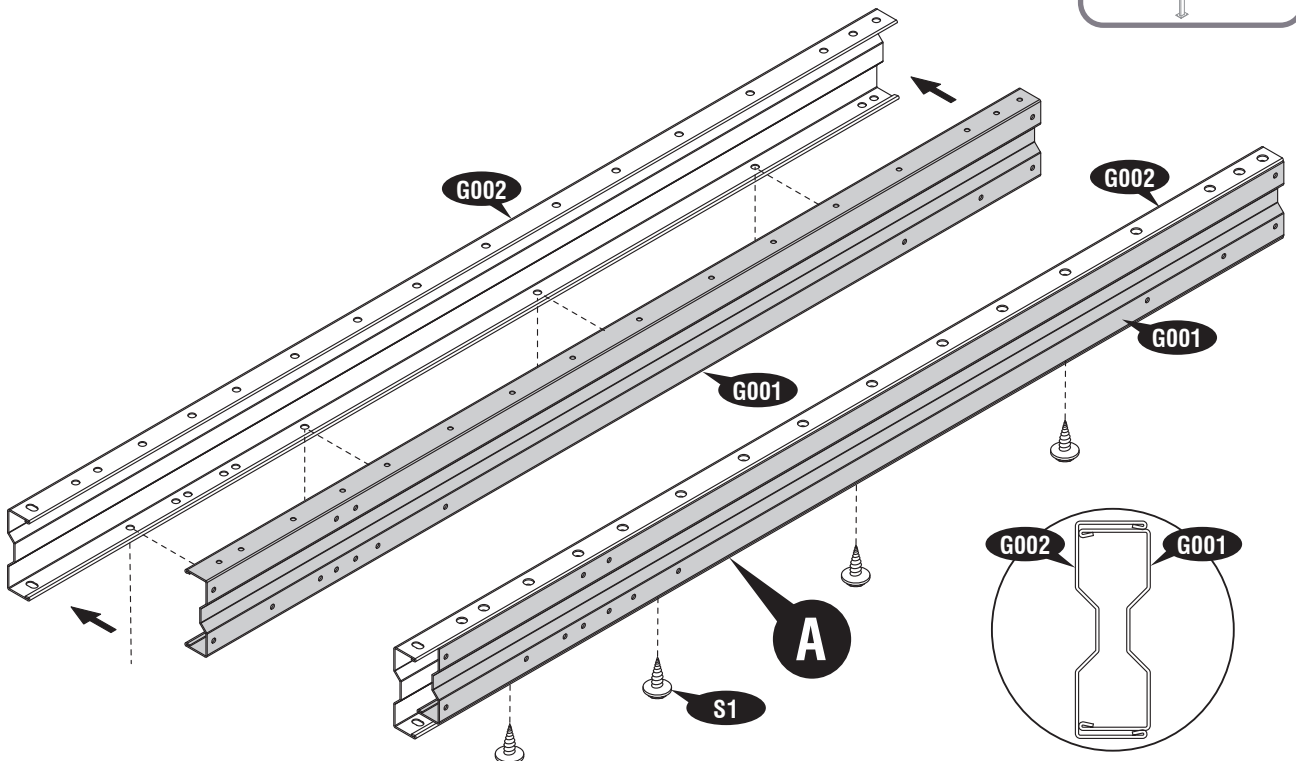
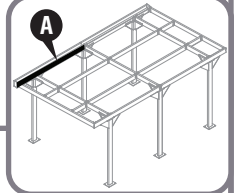
1



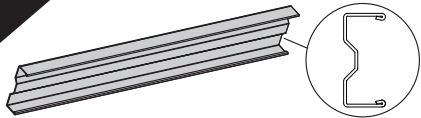
G001 (x1)  
G002 (x1)



S1 (x4)

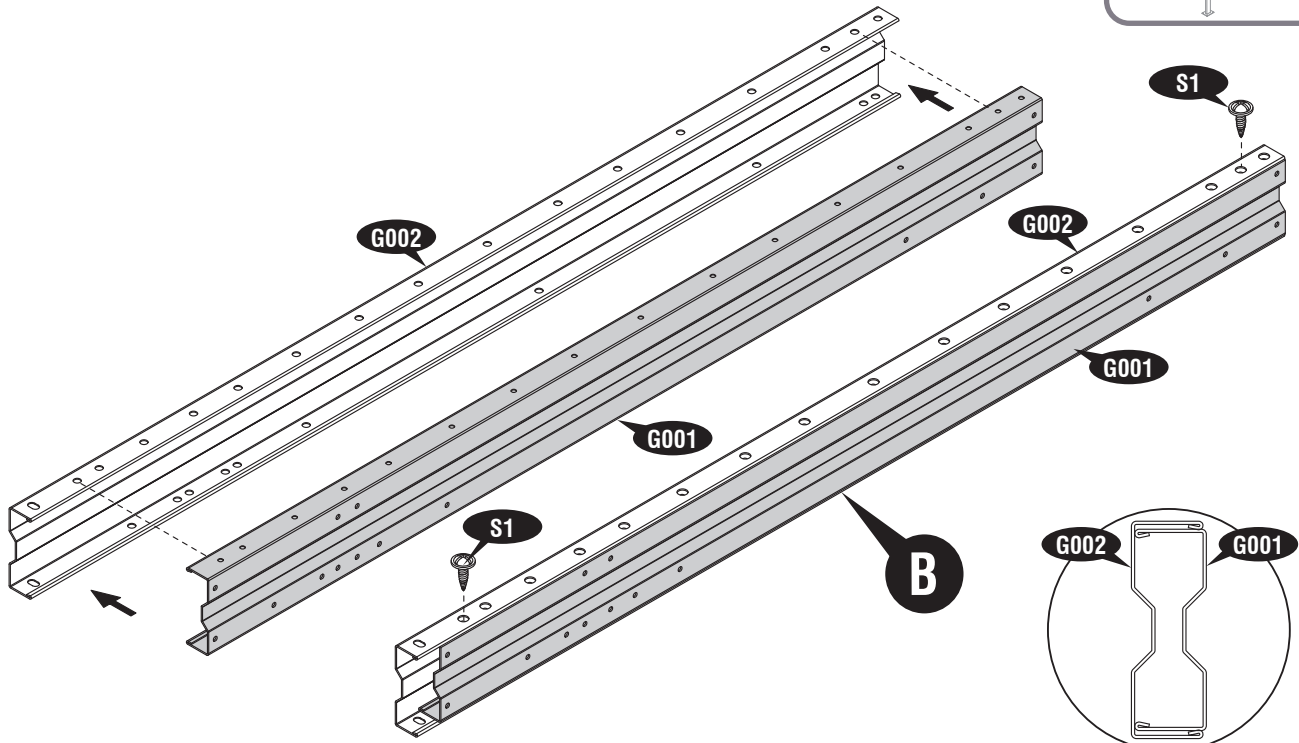
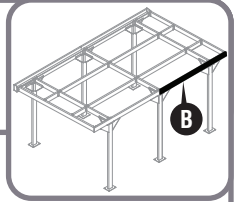


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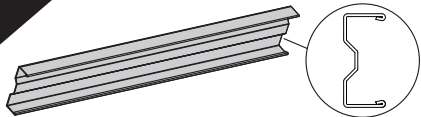


G001 (x1)  
G002 (x1)

S1 (x2)

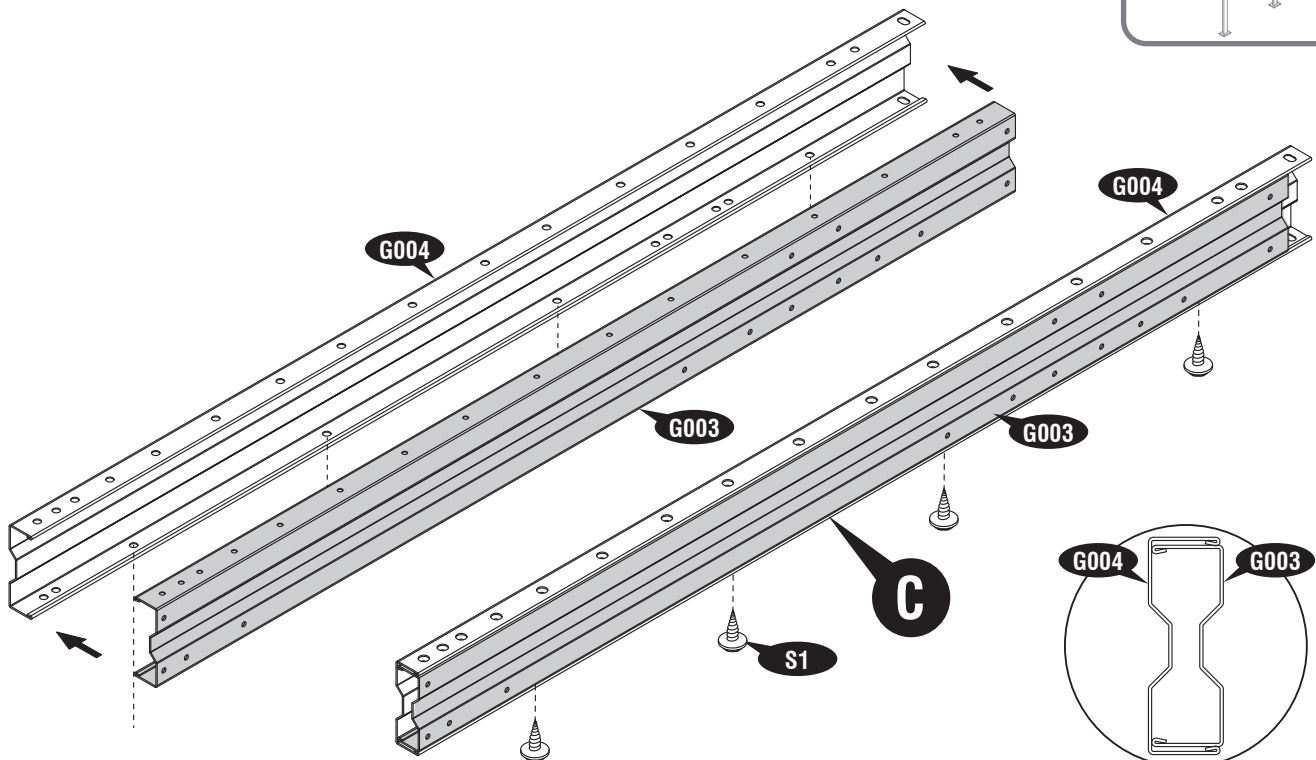
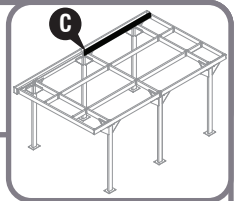


3

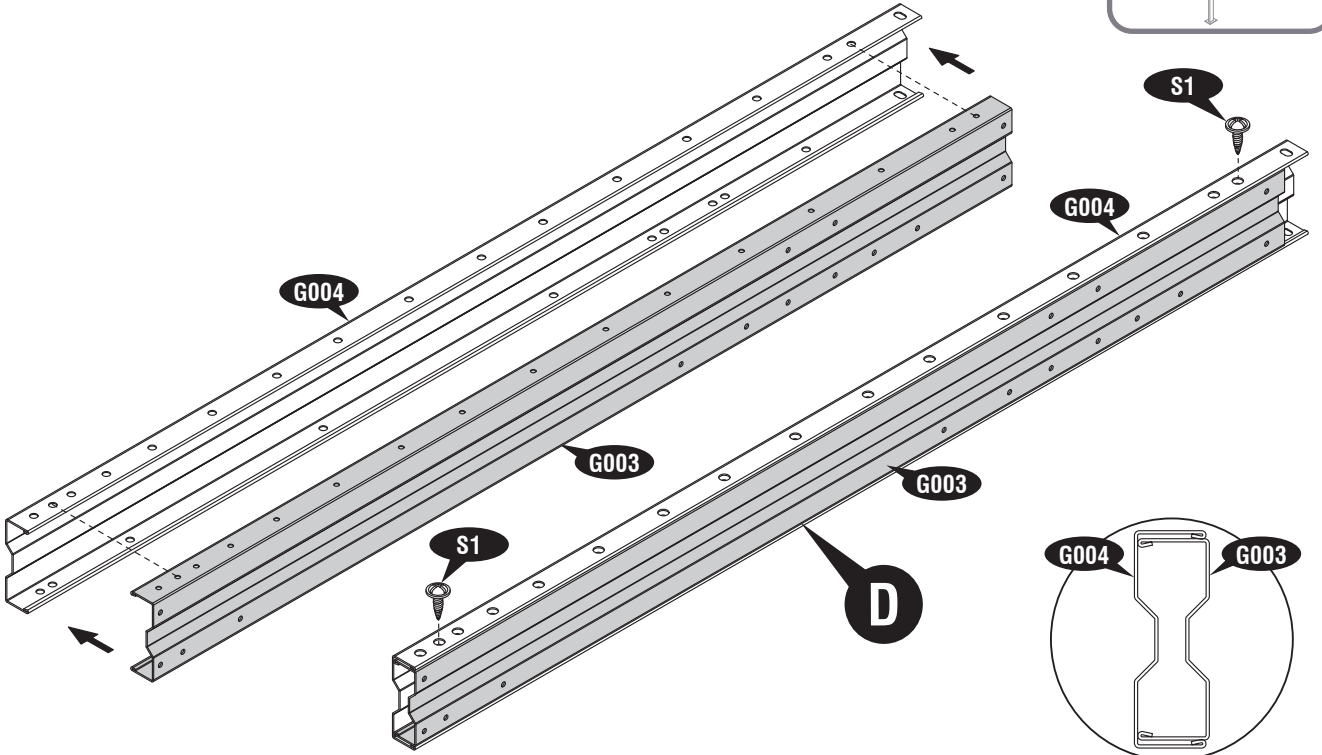
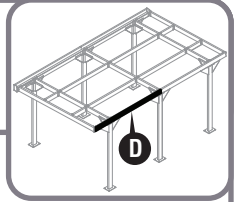
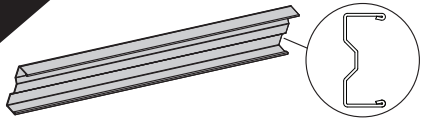


G003 (x1)  
G004 (x1)

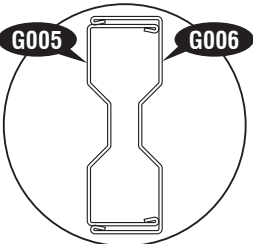
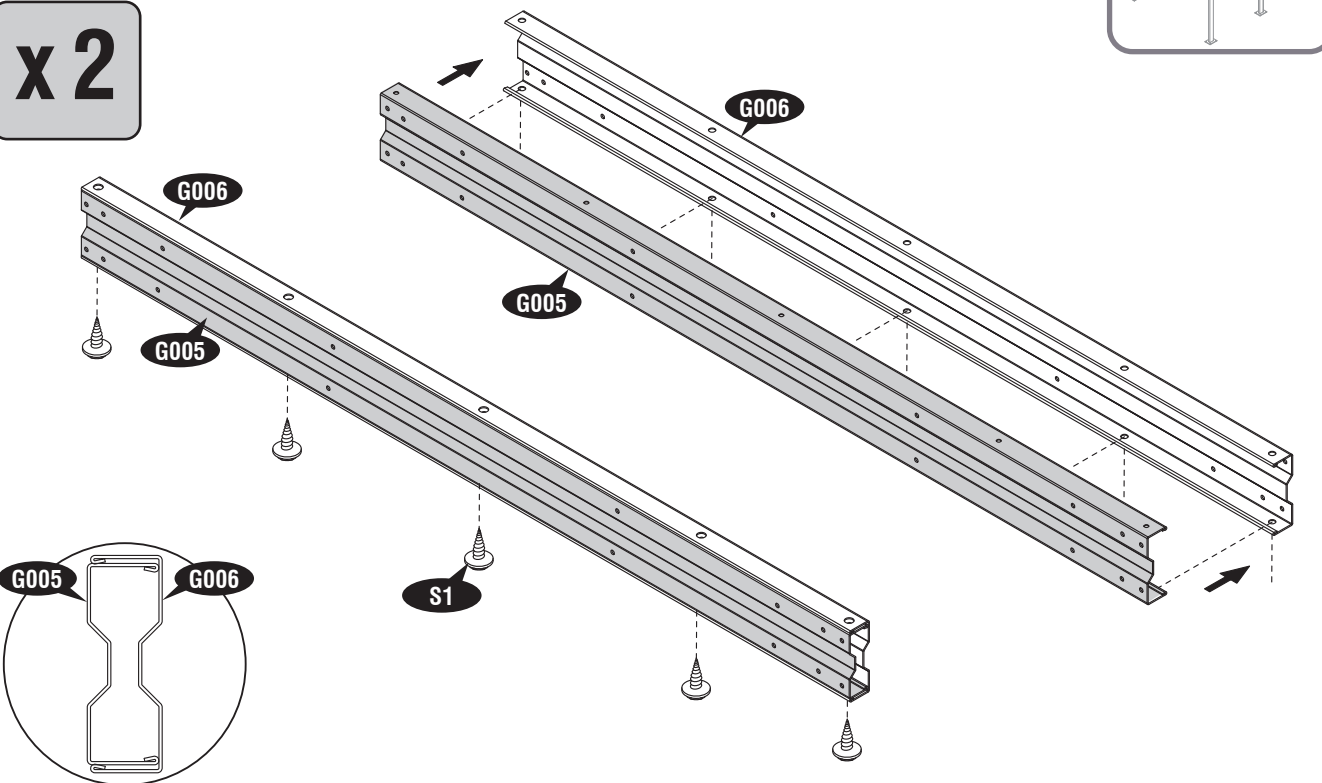
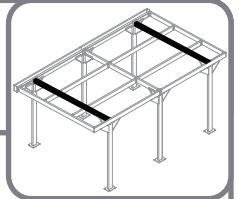
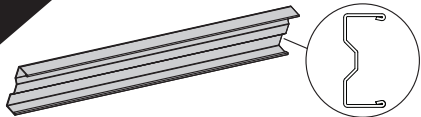
S1 (x4)



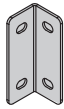
4



5



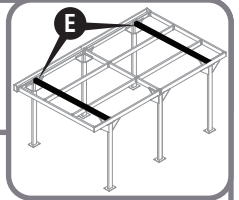
6



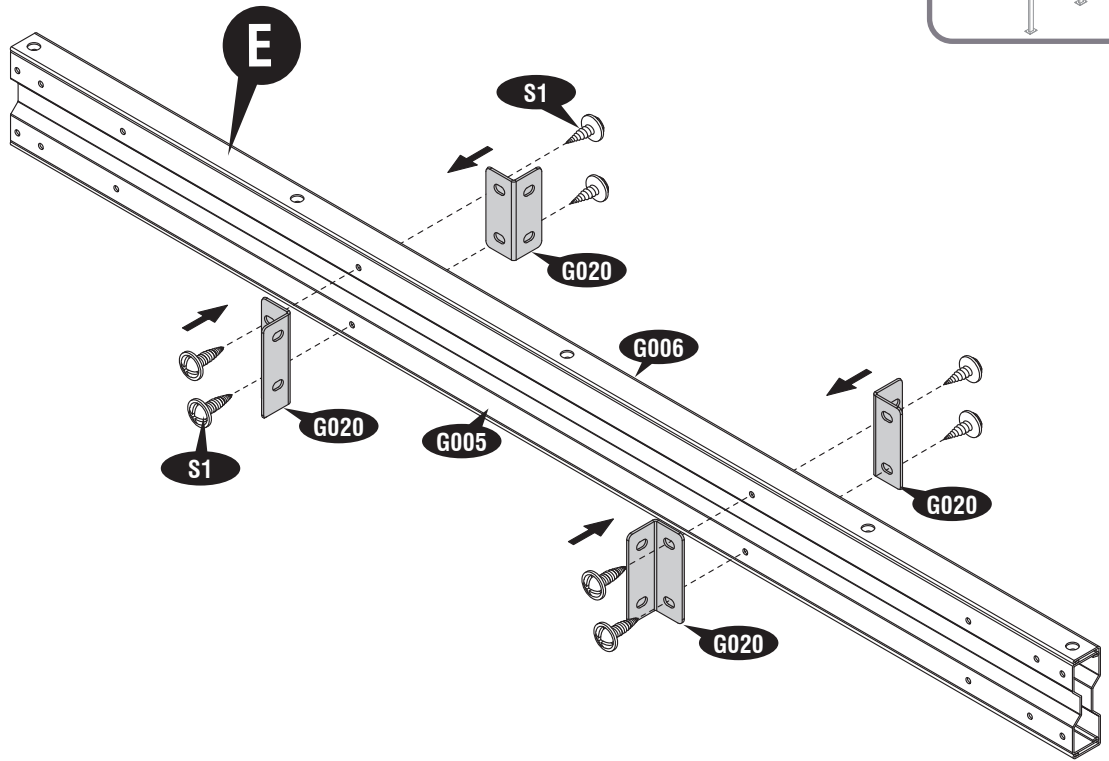
G020 (x8)



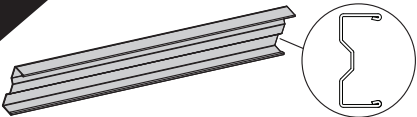
S1 (x16)



x2



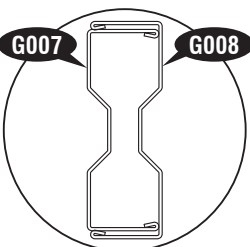
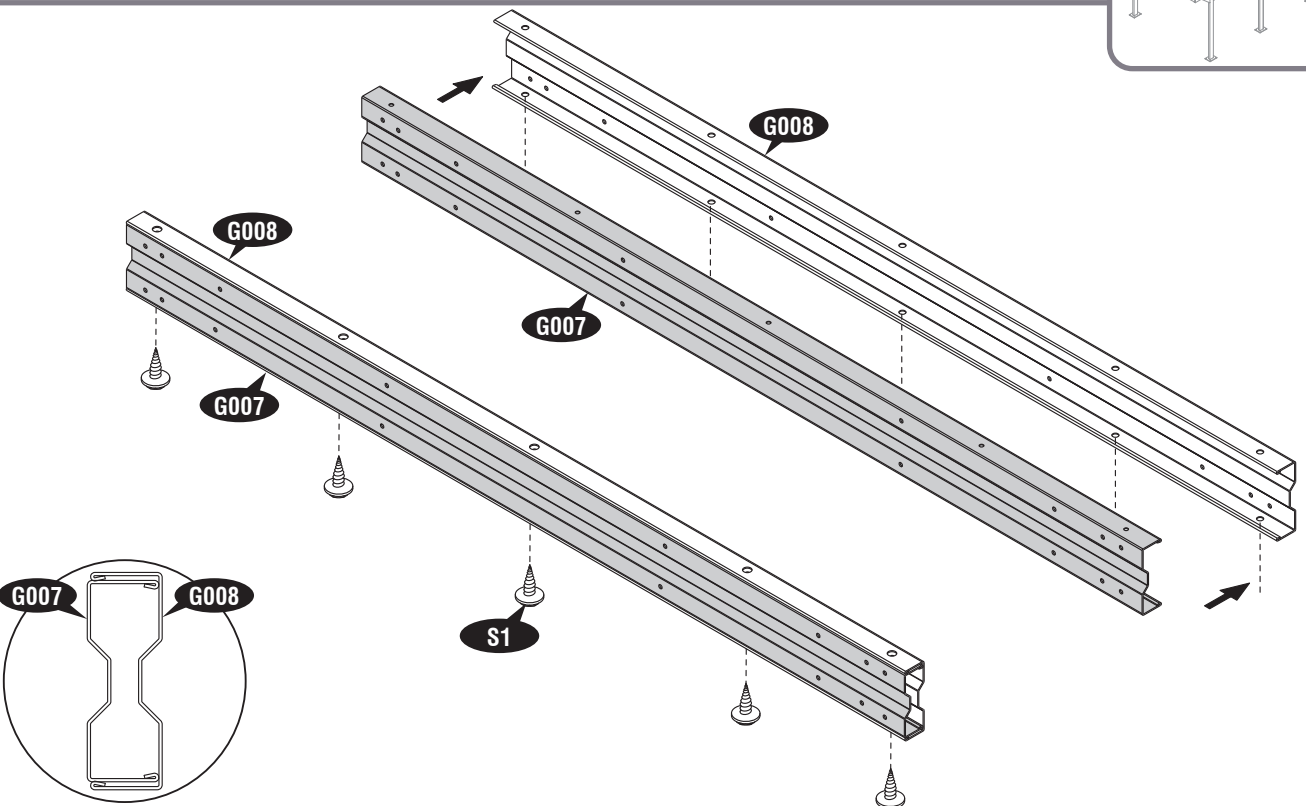
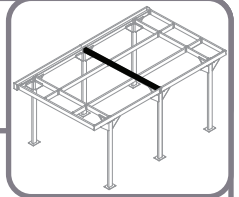
7



G007 (x1)  
G008 (x1)



S1 (x5)



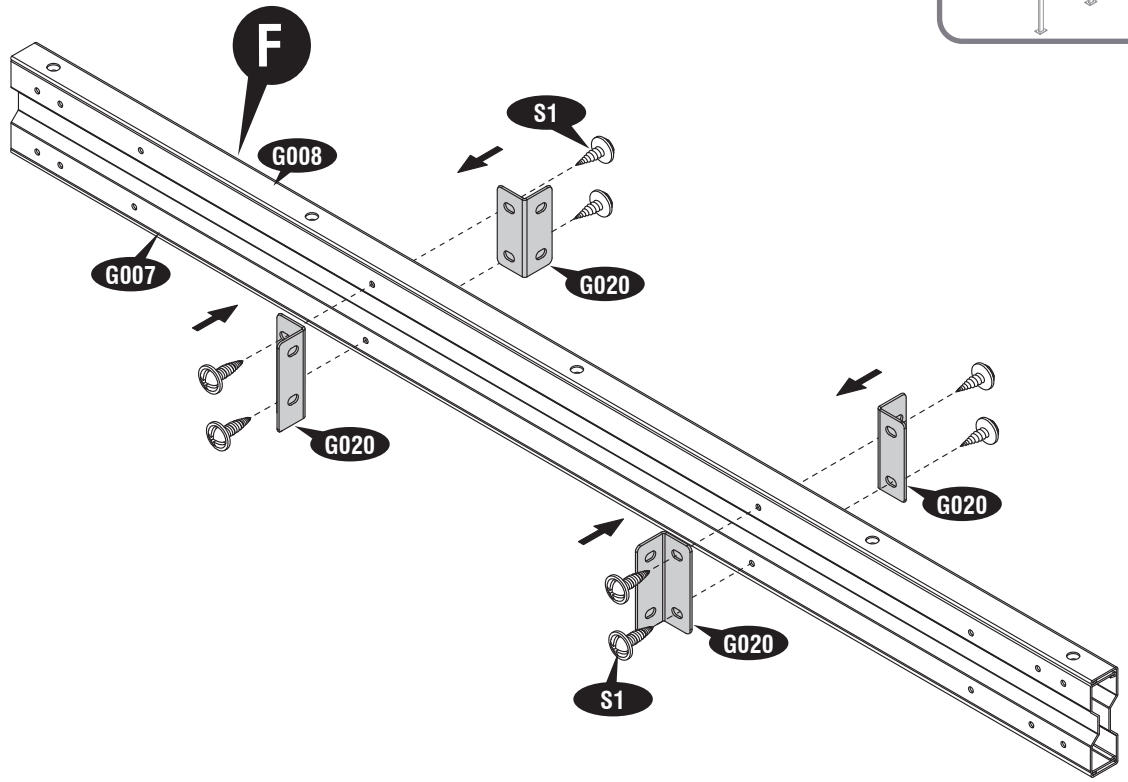
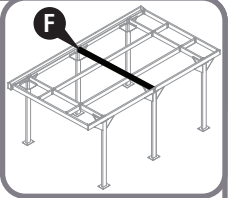
8



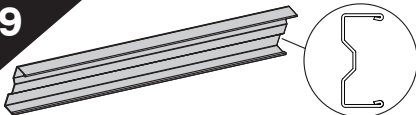
G020 (x4)



S1 (x8)



9



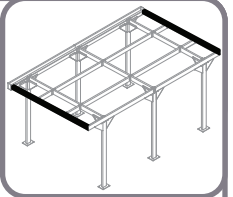
G009 (x2)



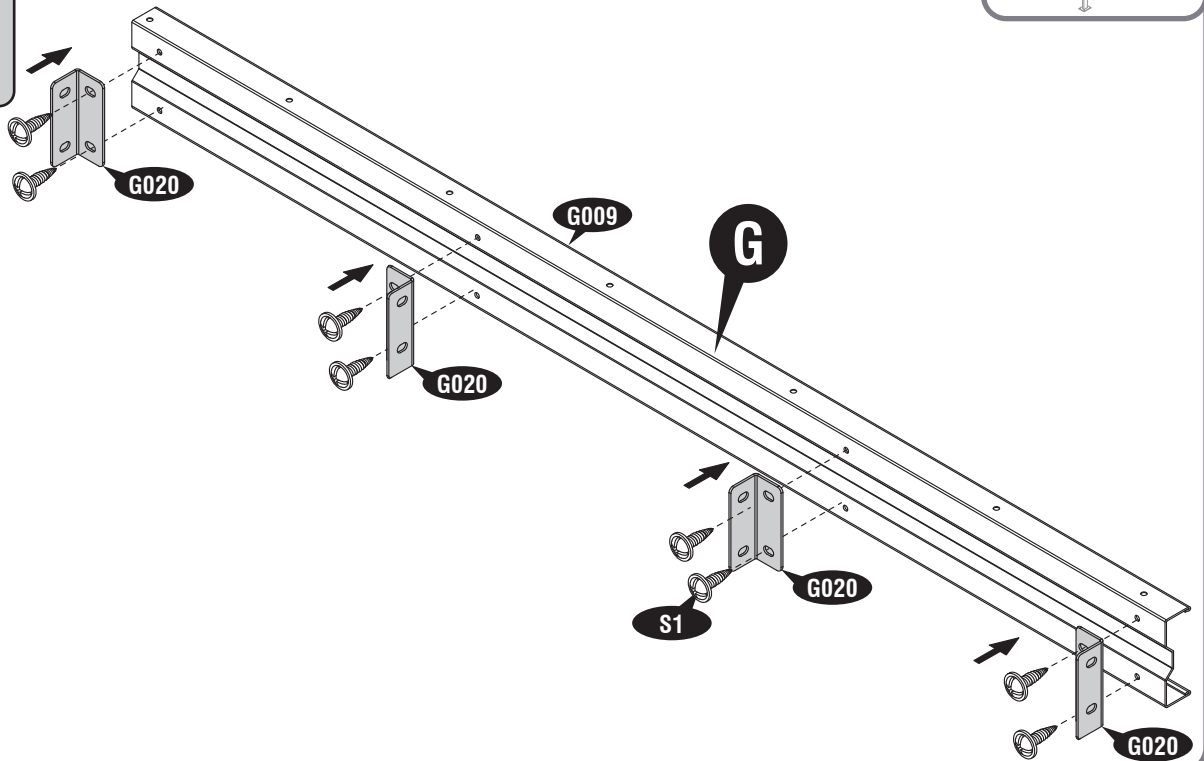
G020 (x8)

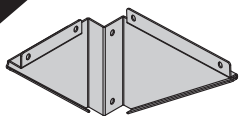
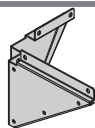
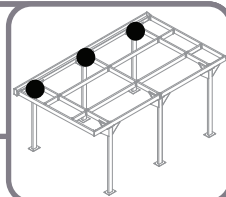


S1 (x16)

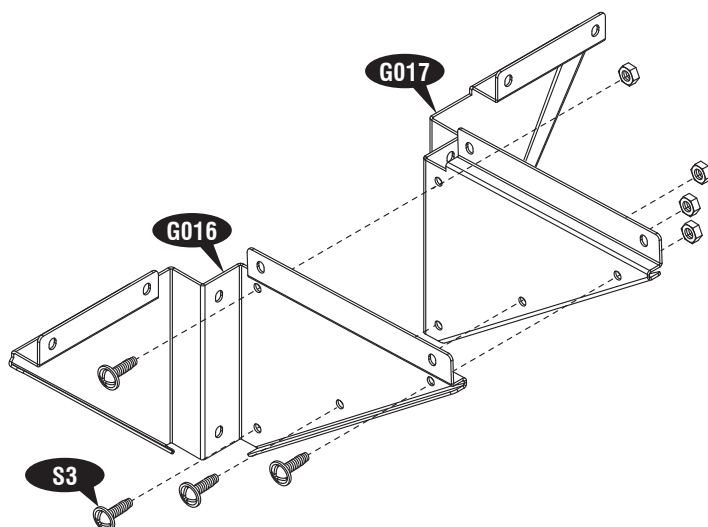
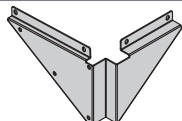
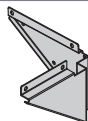
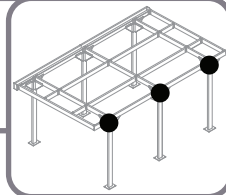


x2

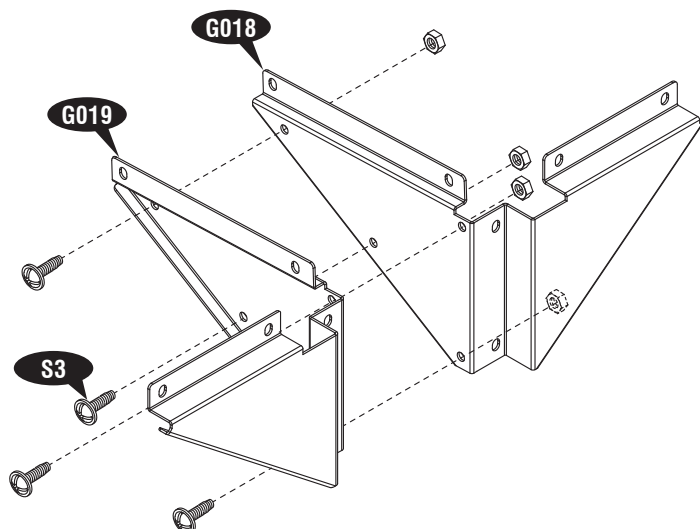


**10****G016 (x3)****G017 (x3)****S3 (x12)****x 3**

- EN** Do not fully tighten the (S3) bolt & nut.  
**FR** Ne serrez pas complètement le boulon et l'écrou (S3).  
**DE** Ziehen Sie die Schraube (S3) und die Mutter nicht fest an.  
**ES** No apriete completamente el tornillo (S3) y la tuerca.  
**PT** Não aperte totalmente o parafuso (S3) ea porca.  
**NL** Niet draai de (S3) bout en moer.  
**CS** Neotvřejte šroub a matici (S3).  
**SK** Skrutku a maticu (S3) úplne neutiahnite.  
**SL** Ne privijte vijaka (S3) in matice.  
**HR** Nemojte potpuno zategnuti vijak i maticu (S3).  
**HU** Ne húzza meg teljes mértékben az (S3) csavart és anyát.  
**SV** Inte helt åt (S3) skruv och mutter.  
**IT** Non serrare completamente la vite e il dado (S3).  
**PL** Nie dokręcać całkowicie śruby (S3) i nakrętki.  
**RO** Nu strângeți complet șurubul și piulița (S3).  
**BG** Не затягайте напълно (S3) болта и гайката.  
**TR** (S3) civatasını ve somununu tam olarak sıkmayın.

**11****G018 (x3)****G019 (x3)****S3 (x12)****x 3**

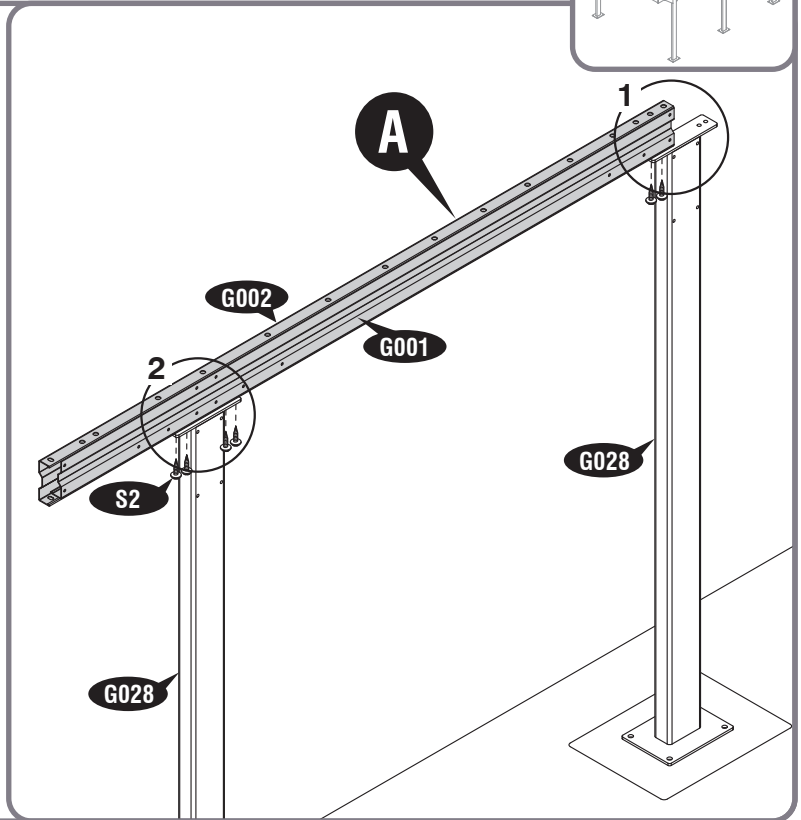
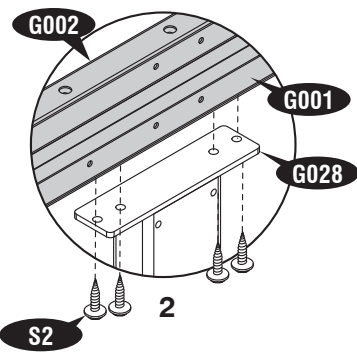
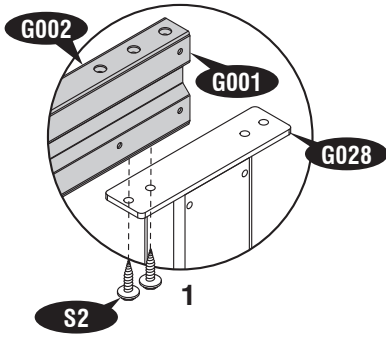
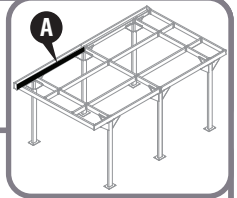
- EN** Do not fully tighten the (S3) bolt & nut.  
**FR** Ne serrez pas complètement le boulon et l'écrou (S3).  
**DE** Ziehen Sie die Schraube (S3) und die Mutter nicht fest an.  
**ES** No apriete completamente el tornillo (S3) y la tuerca.  
**PT** Não aperte totalmente o parafuso (S3) ea porca.  
**NL** Niet draai de (S3) bout en moer.  
**CS** Neotvřejte šroub a matici (S3).  
**SK** Skrutku a maticu (S3) úplne neutiahnite.  
**SL** Ne privijte vijaka (S3) in matice.  
**HR** Nemojte potpuno zategnuti vijak i maticu (S3).  
**HU** Ne húzza meg teljes mértékben az (S3) csavart és anyát.  
**SV** Inte helt åt (S3) skruv och mutter.  
**IT** Non serrare completamente la vite e il dado (S3).  
**PL** Nie dokręcać całkowicie śruby (S3) i nakrętki.  
**RO** Nu strângeți complet șurubul și piulița (S3).  
**BG** Не затягайте напълно (S3) болта и гайката.  
**TR** (S3) civatasını ve somununu tam olarak sıkmayın.



12



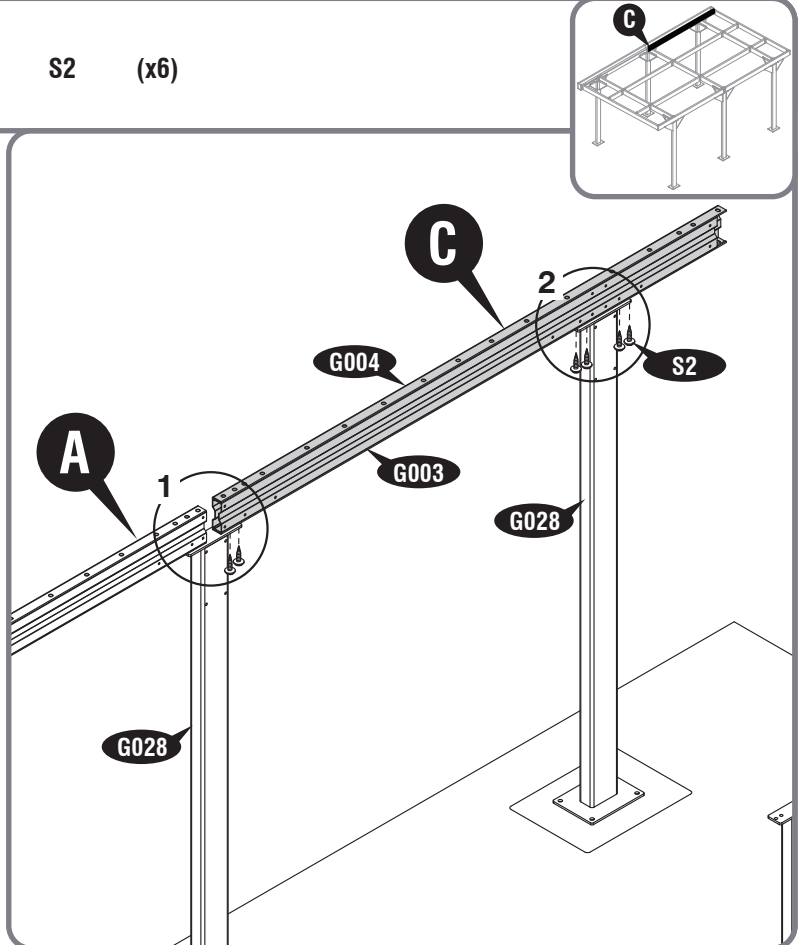
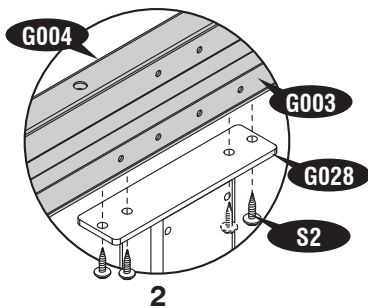
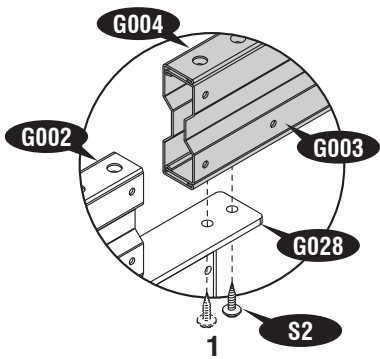
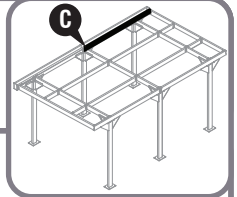
S2 (x6)



13



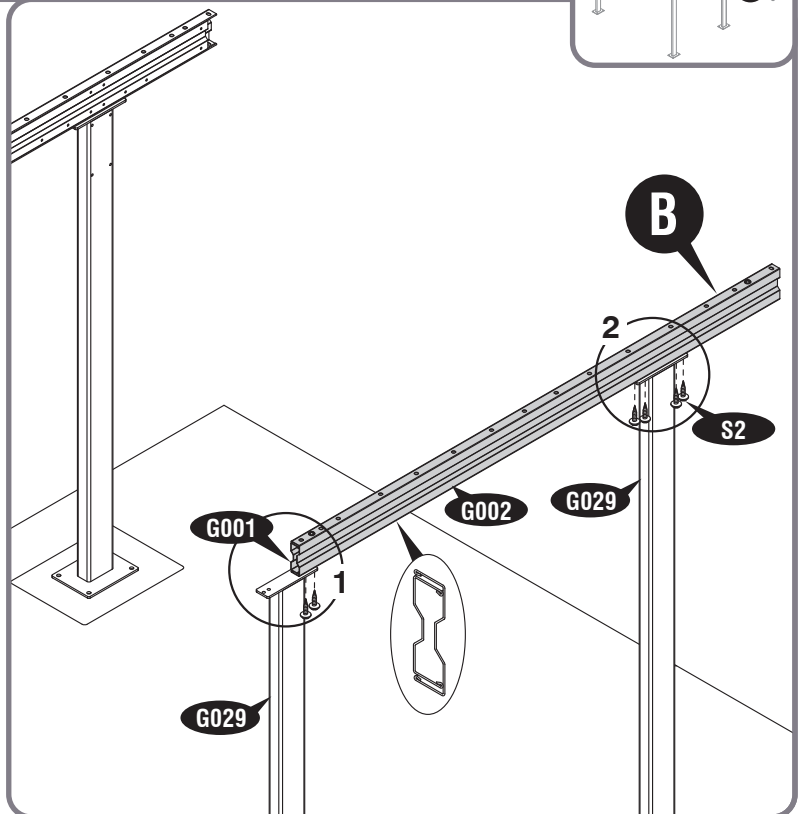
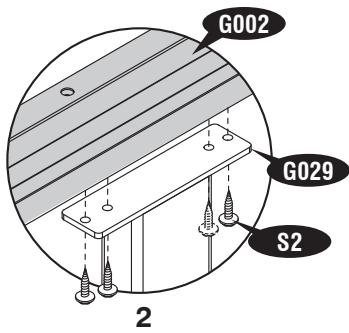
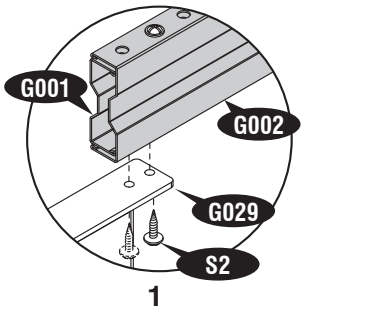
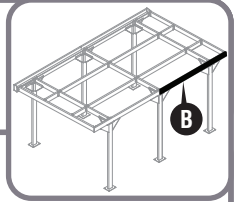
S2 (x6)



14



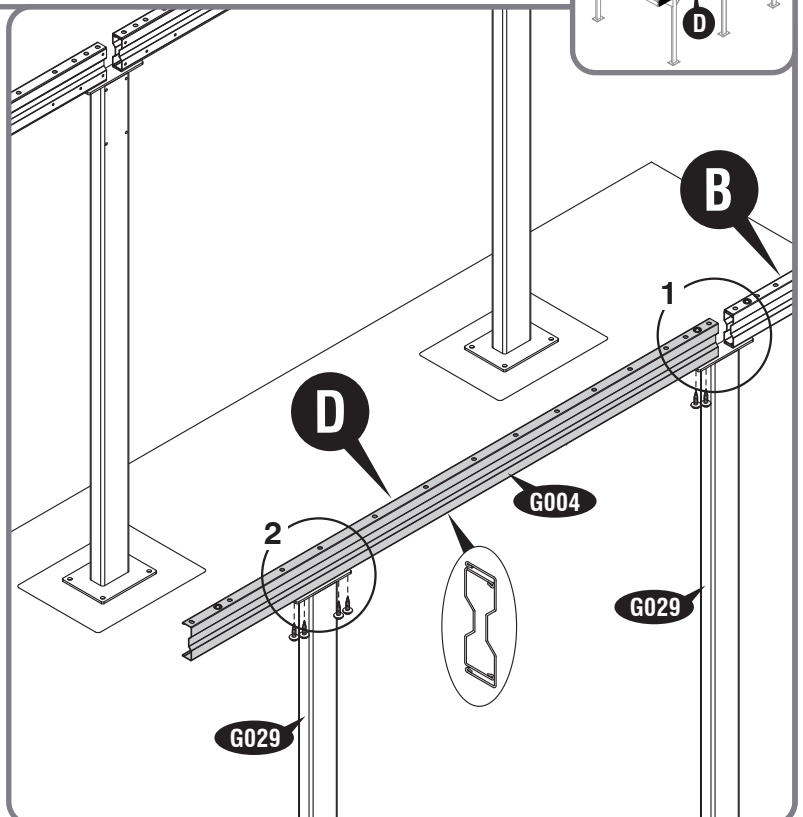
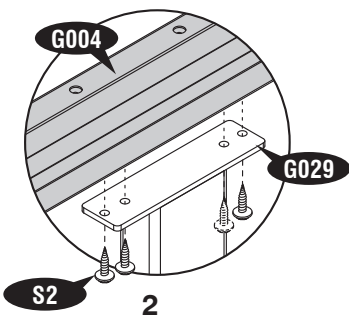
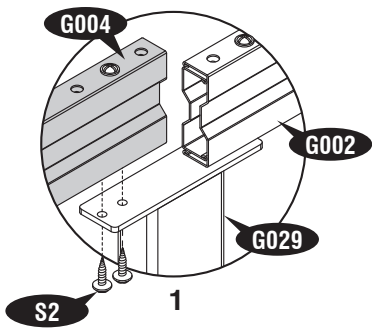
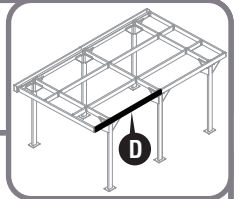
S2 (x6)



15



S2 (x6)

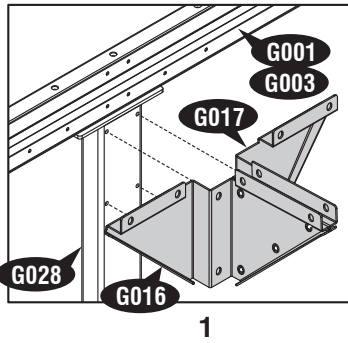
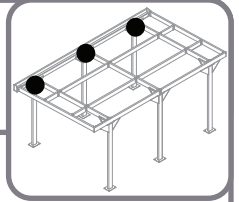




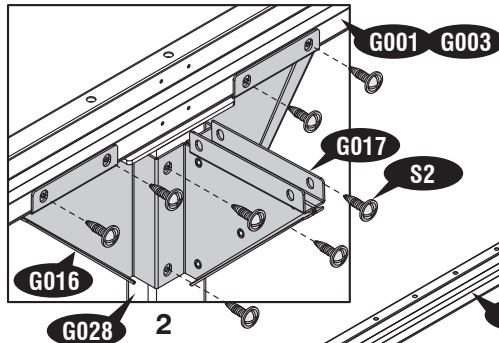
16



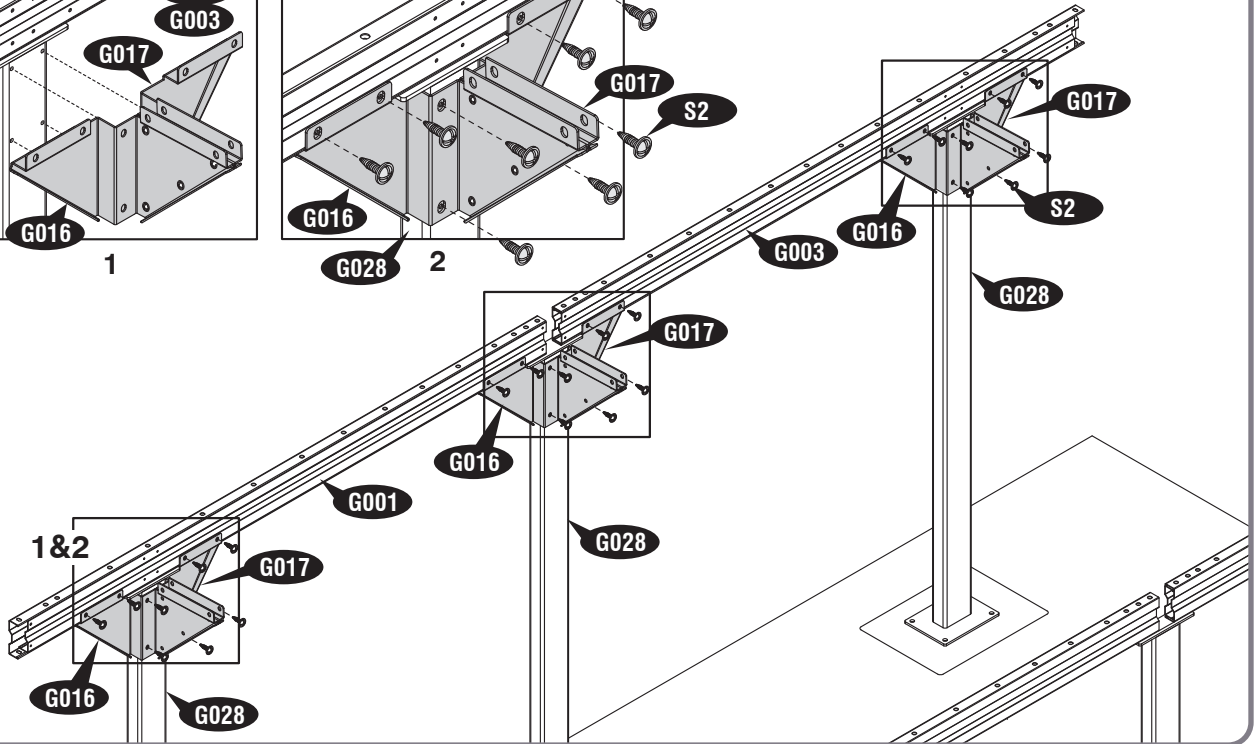
S2 (x24)



1



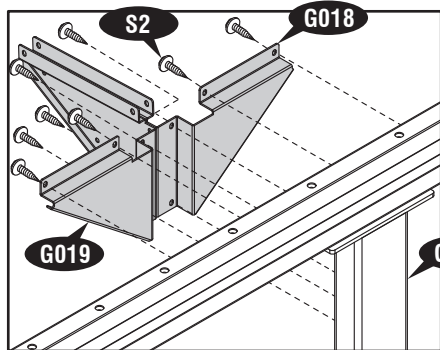
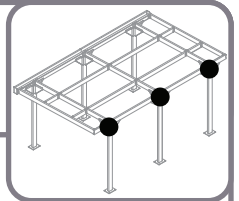
2



17

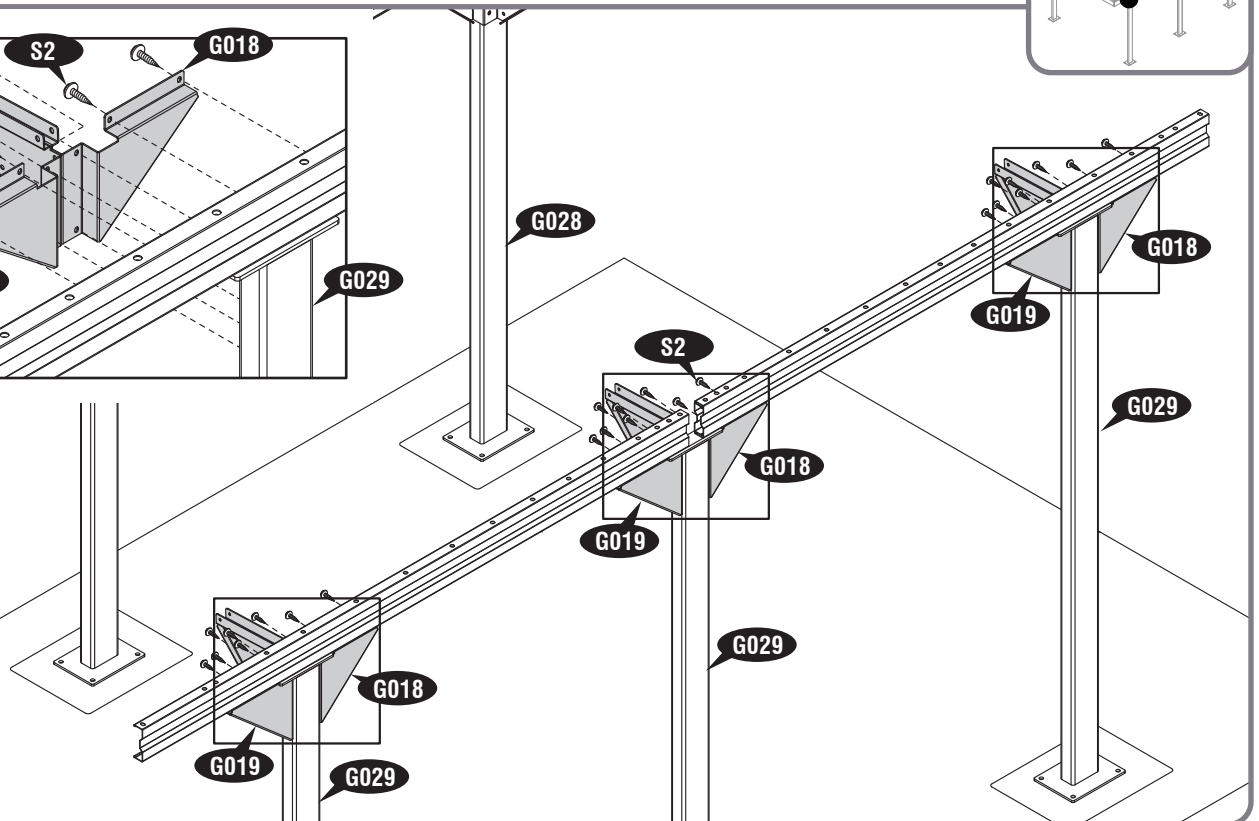


S2 (x24)



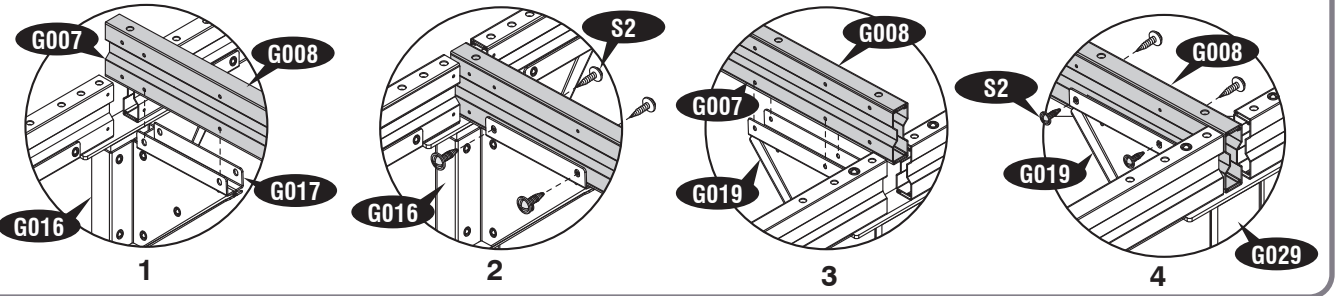
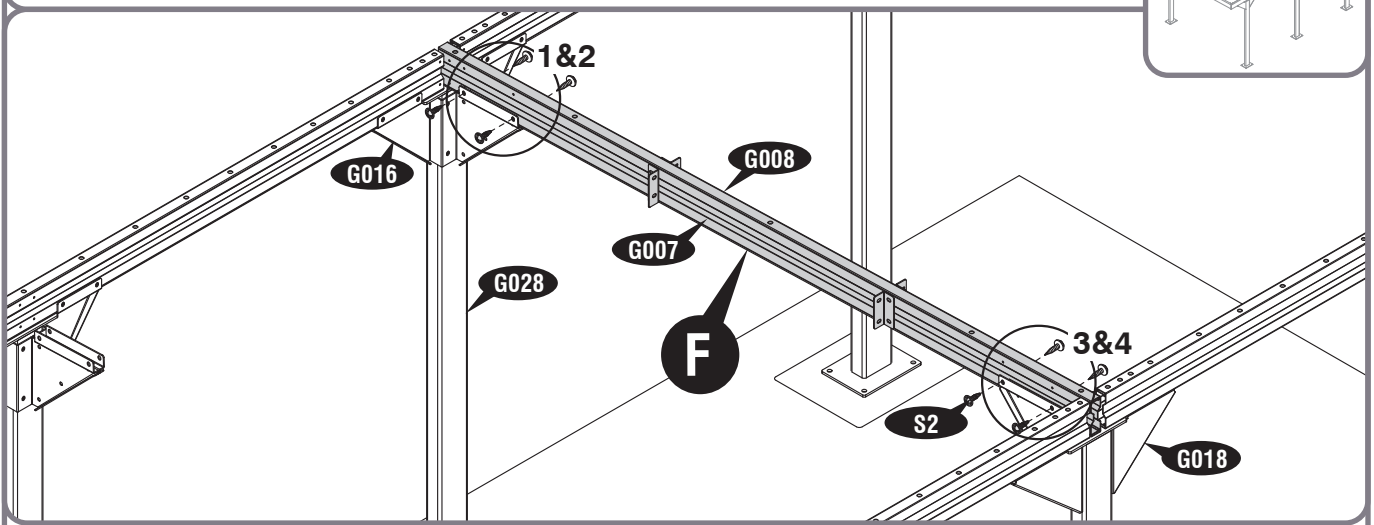
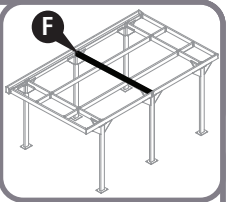
G019

G029



18

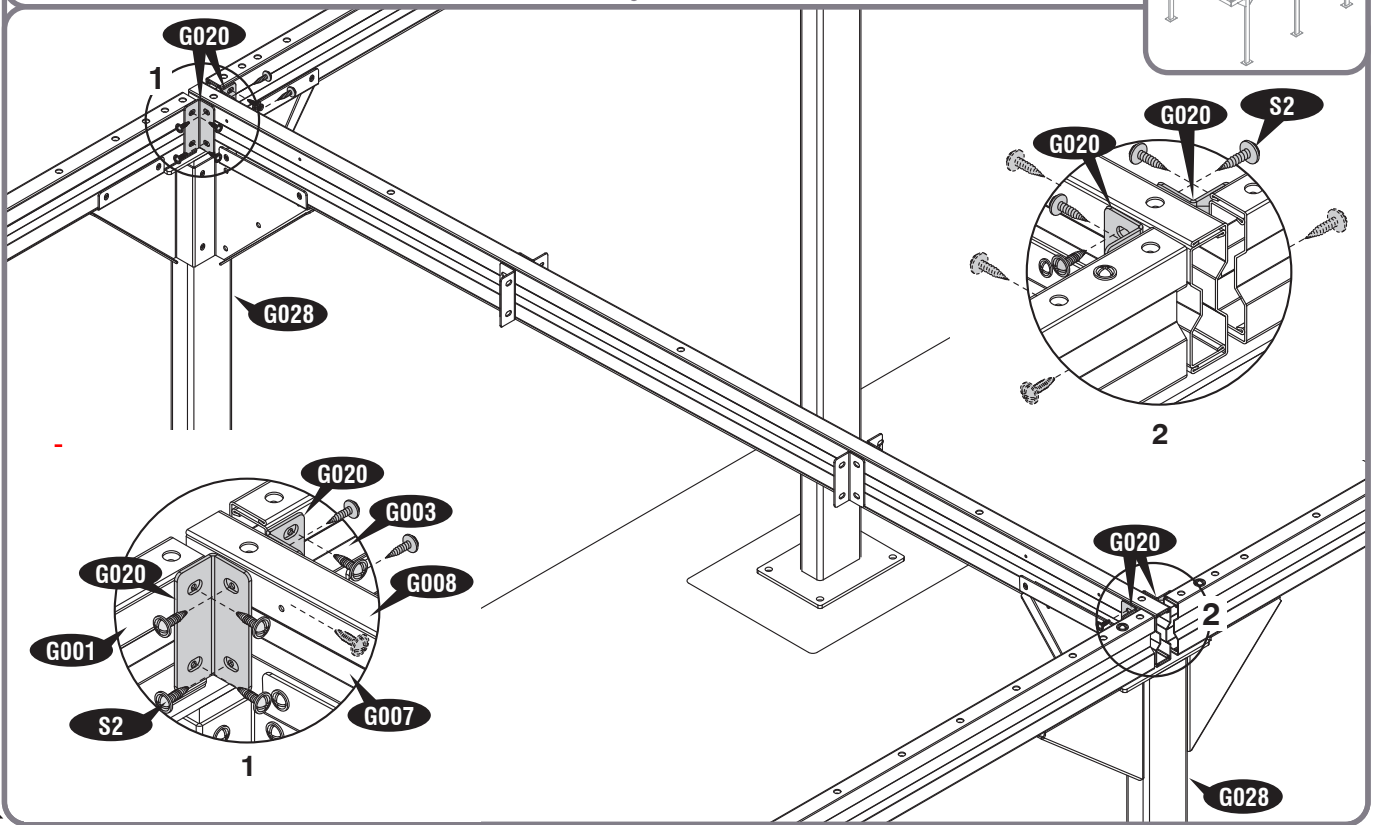
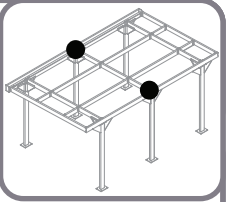
S2 (x8)



19

G020 (x4)

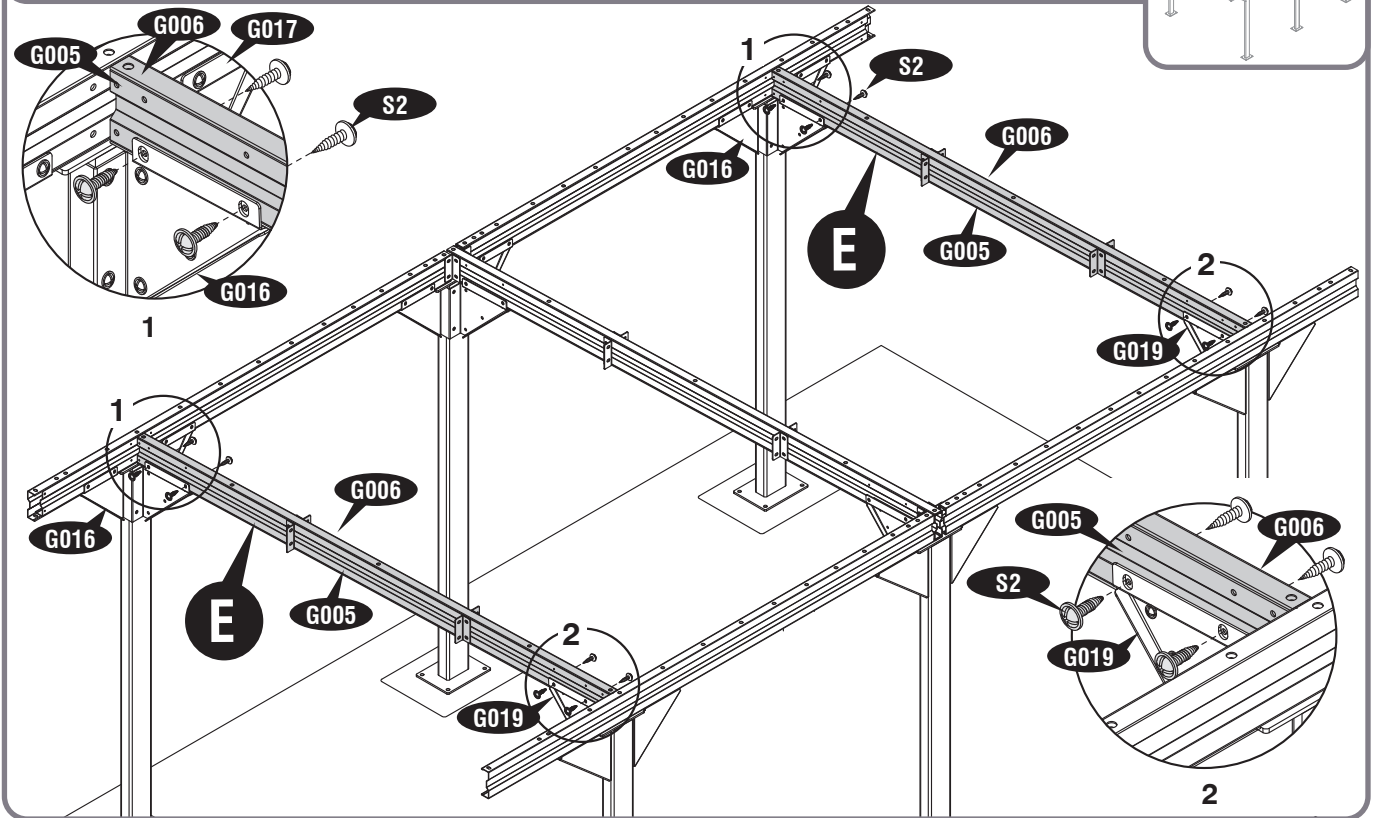
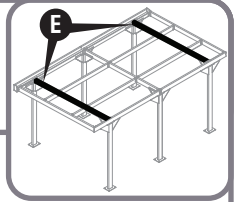
S2 (x16)



25

20

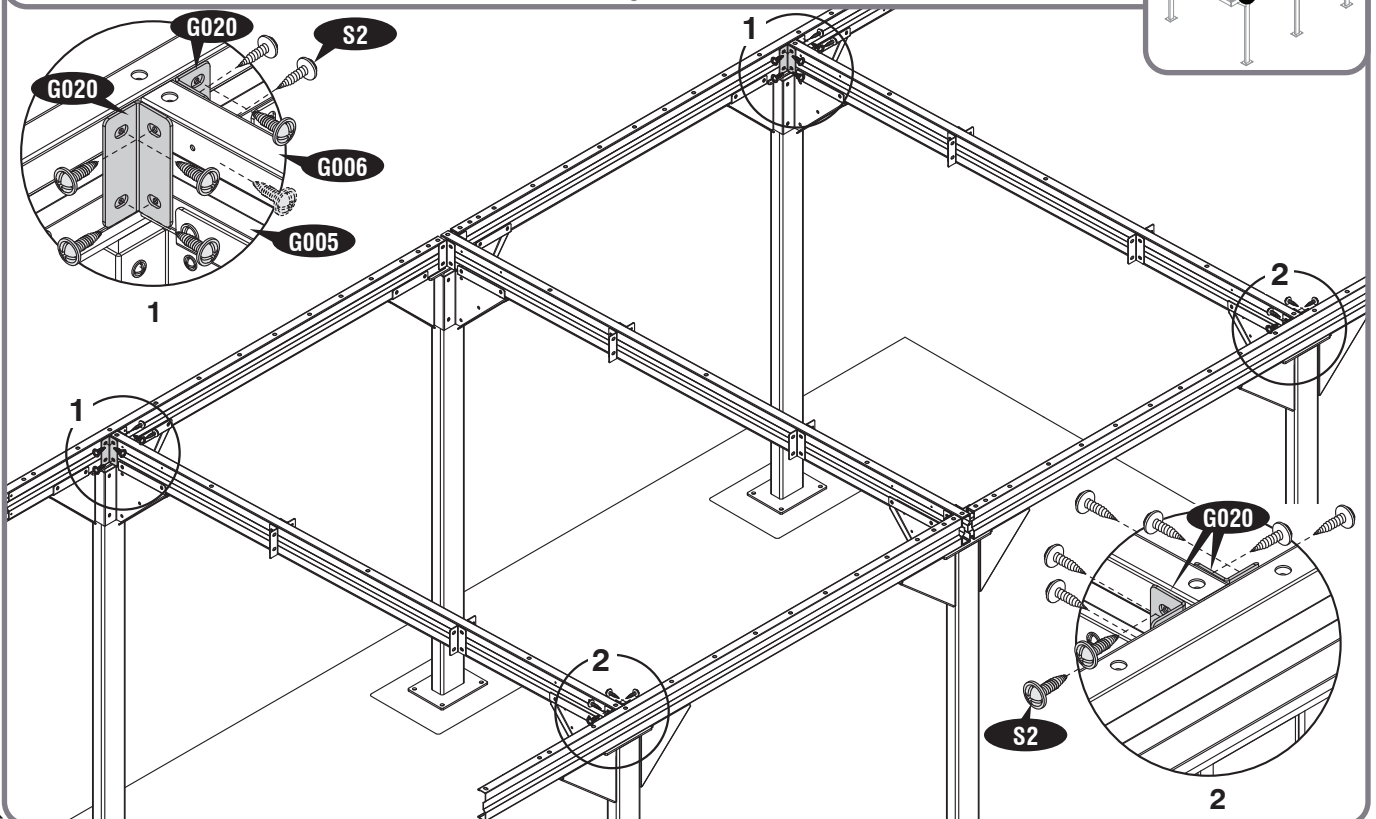
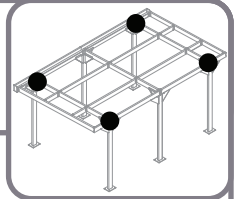
S2 (x16)



21

G020 (x8)

S2 (x32)

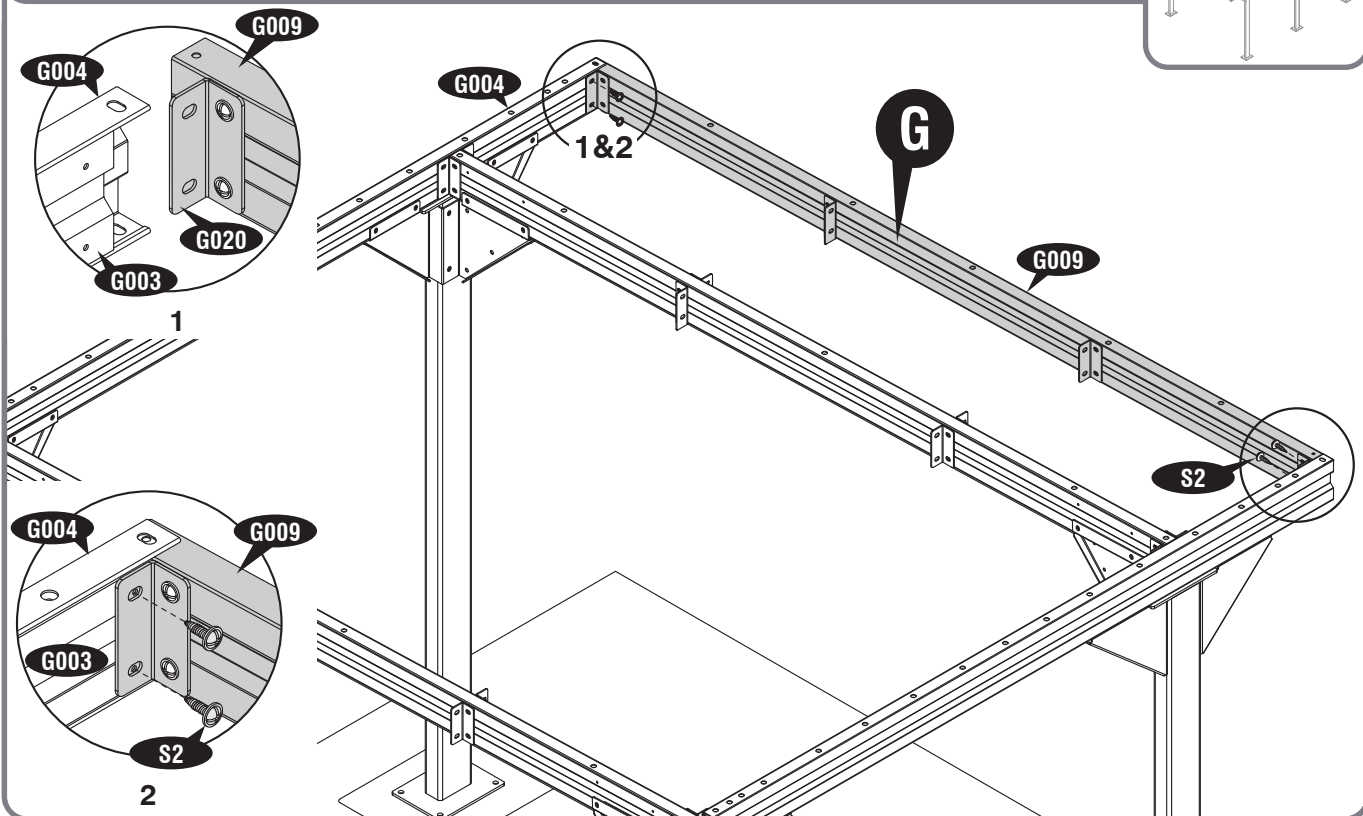
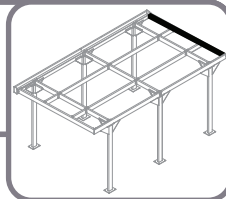


26

22



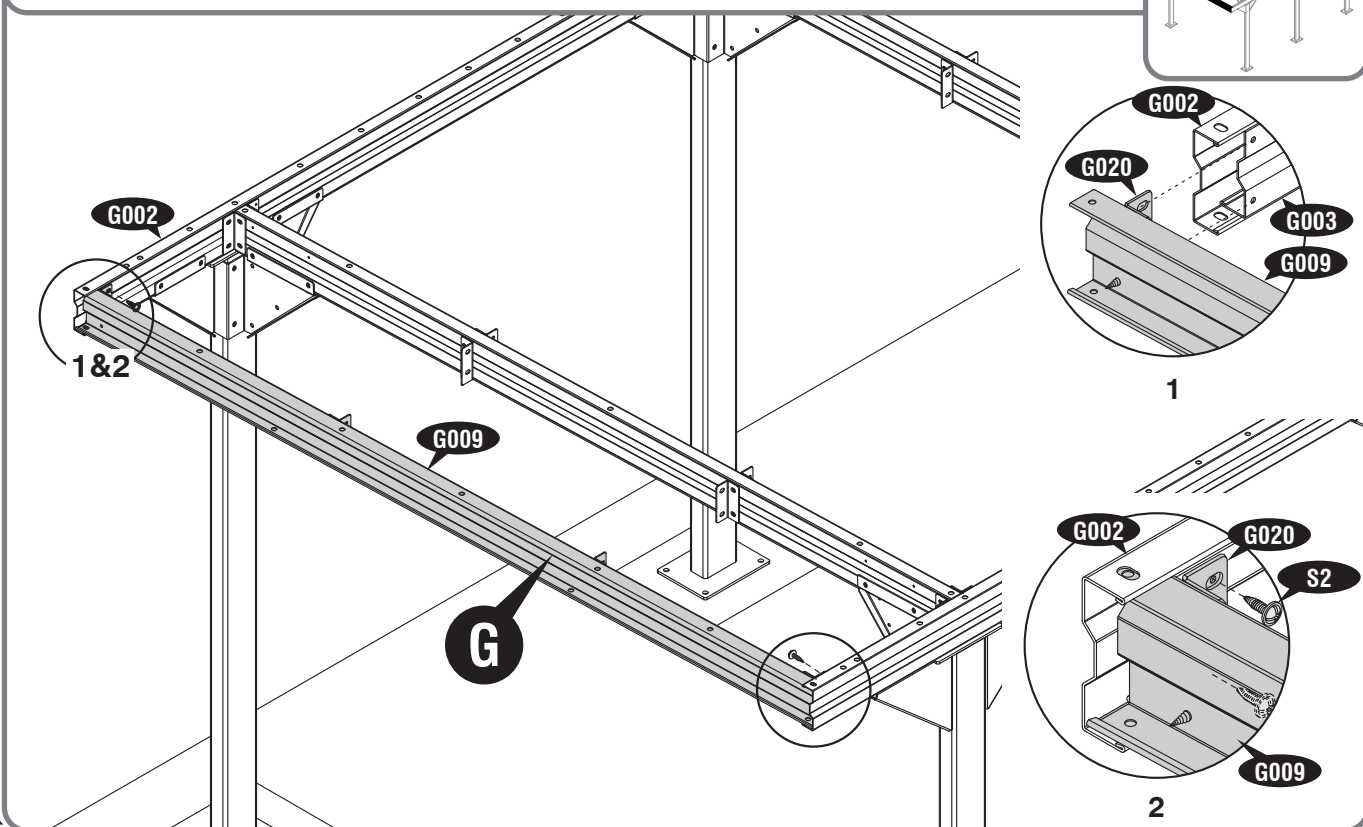
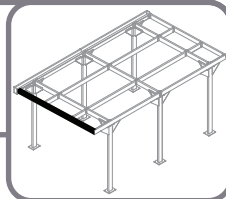
S2 (x4)



23

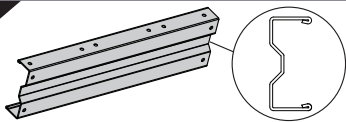


S2 (x4)



27

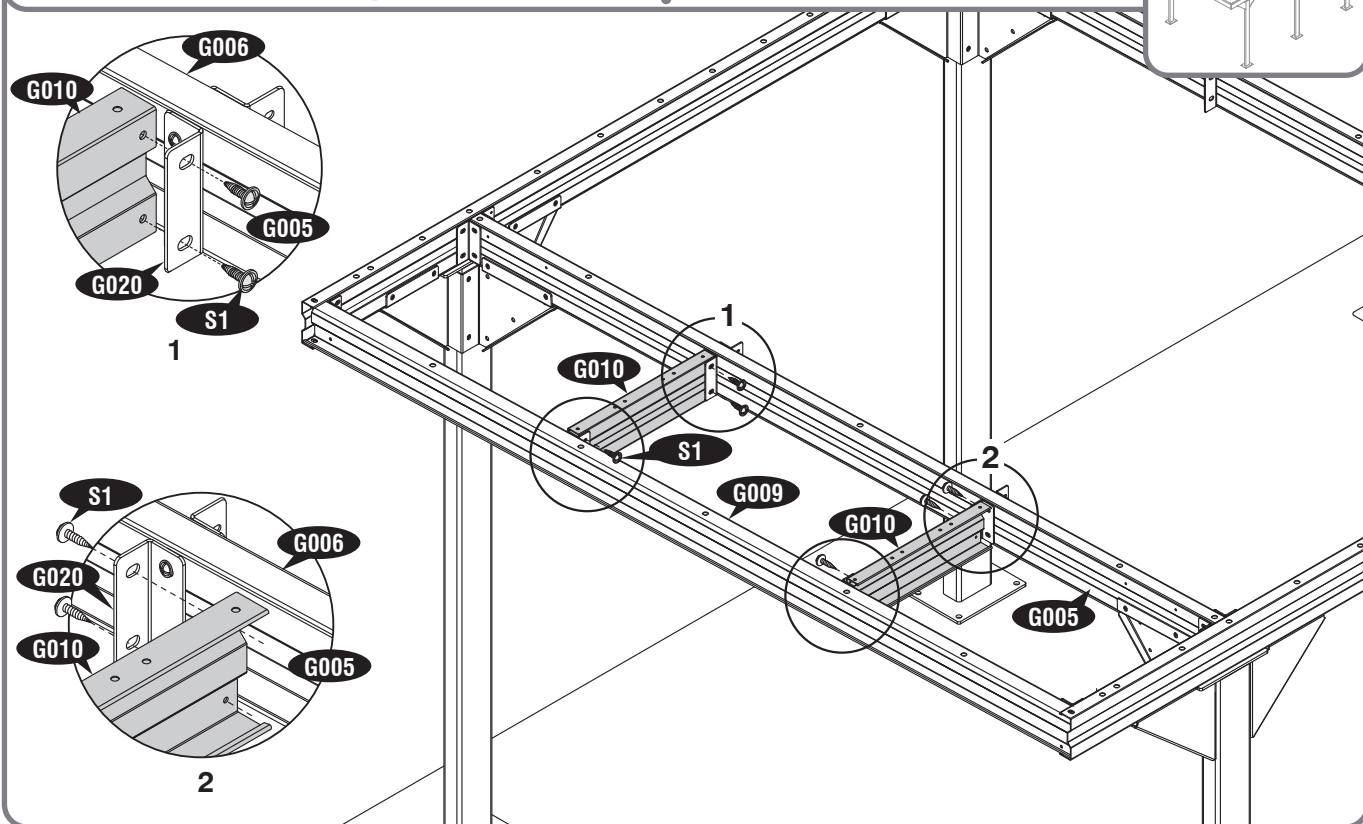
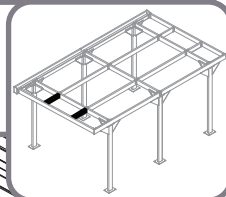
24



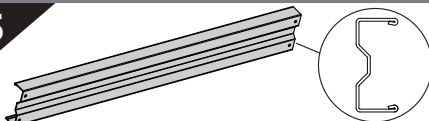
G010 (x2)



S1 (x8)



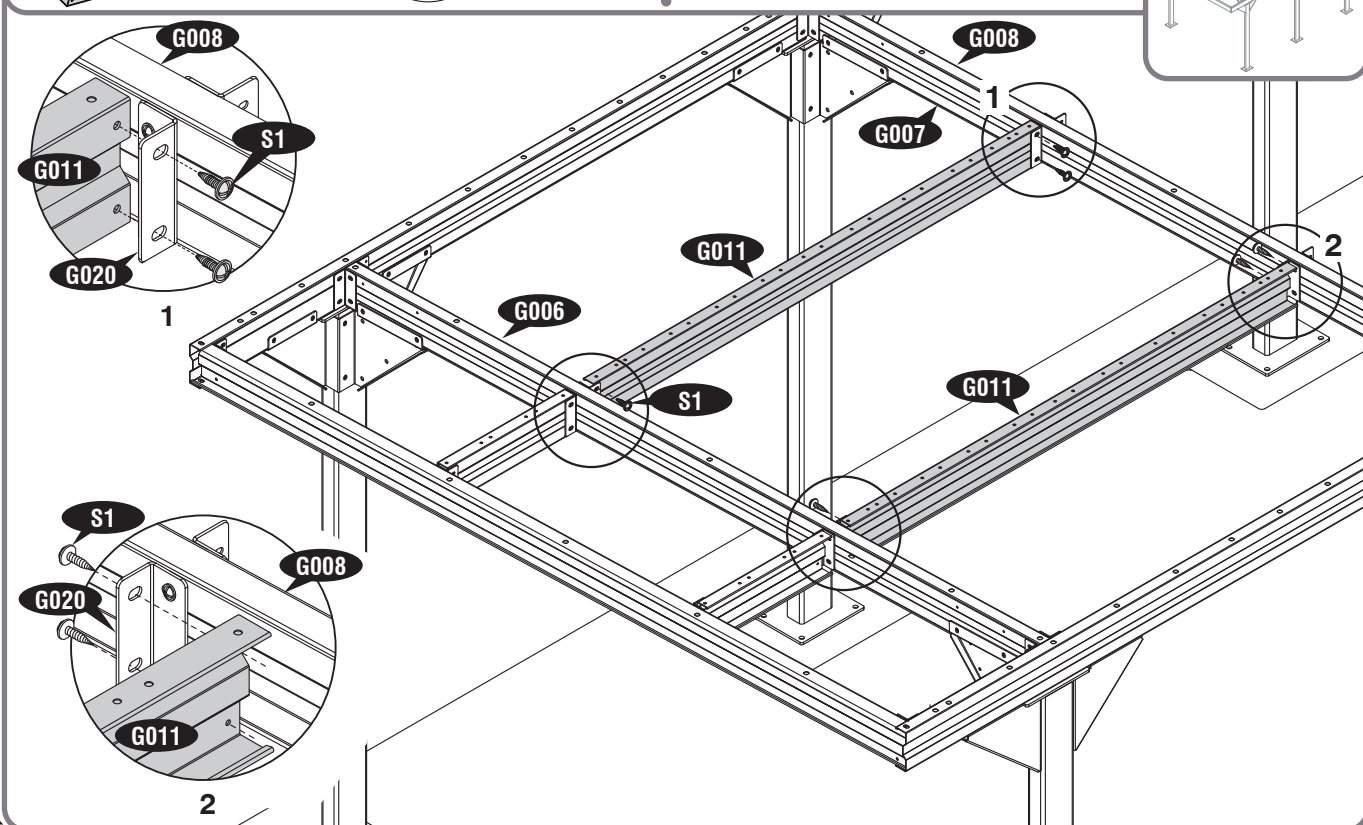
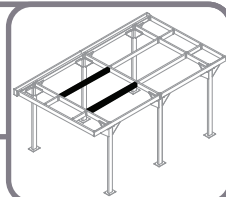
25



G011 (x2)

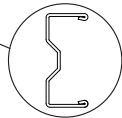
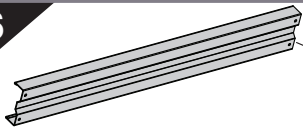


S1 (x8)



28

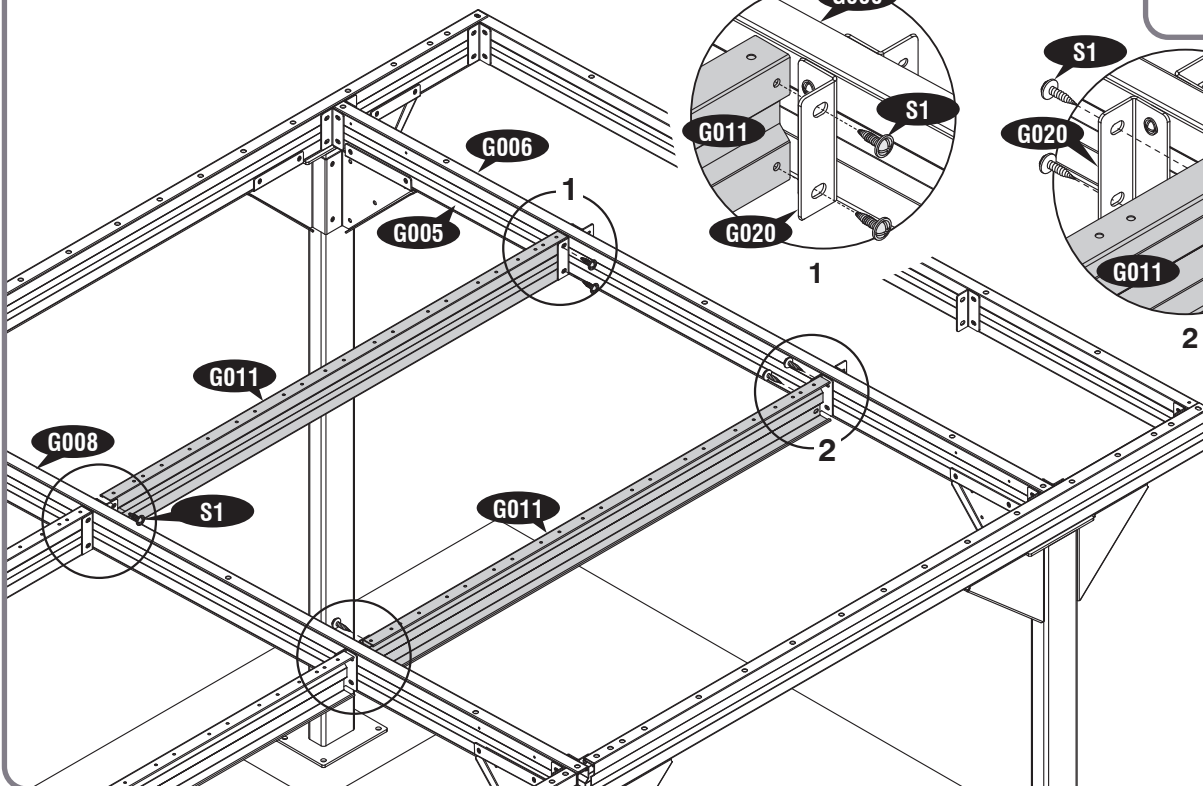
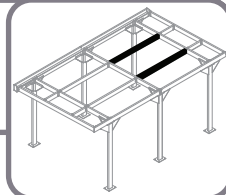
26



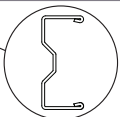
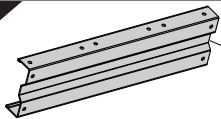
G011 (x2)



S1 (x8)



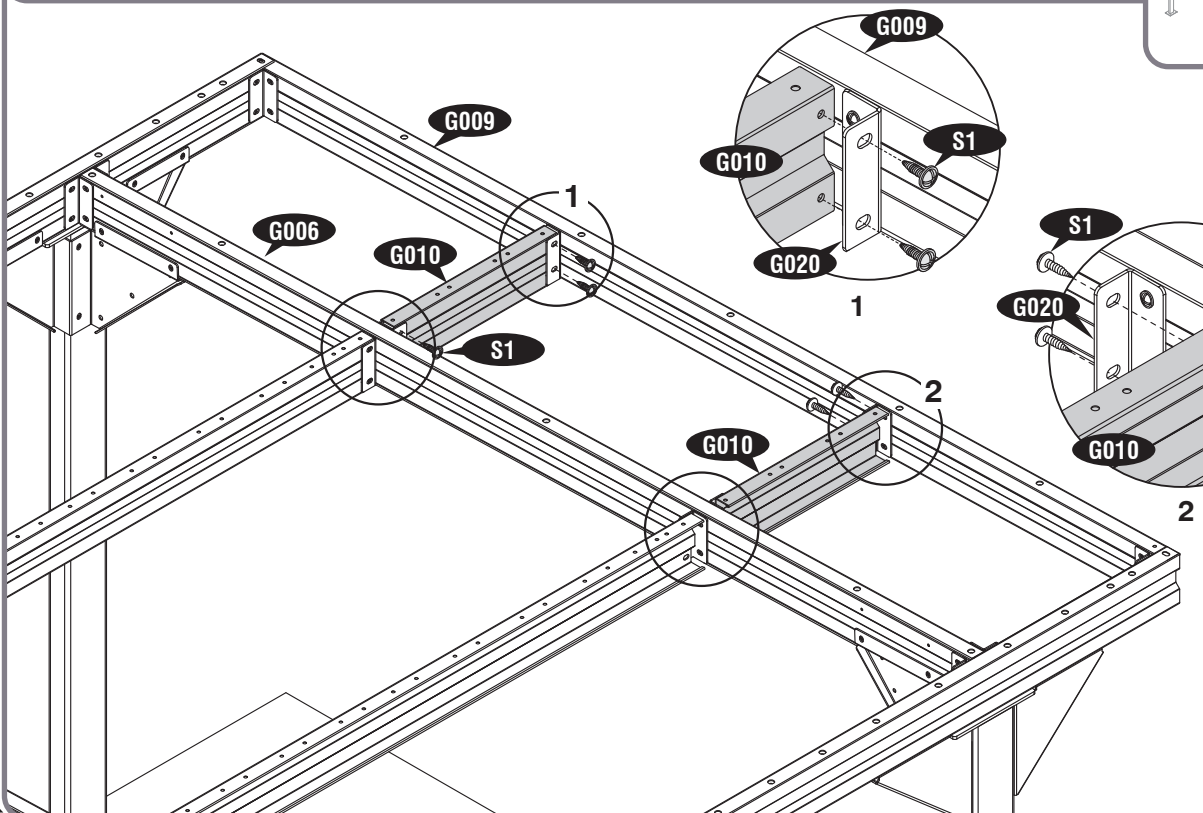
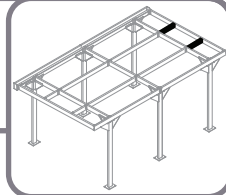
27



G010 (x2)

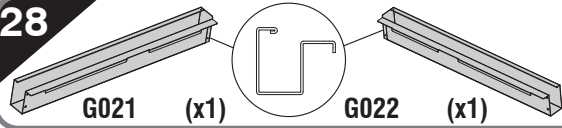


S1 (x8)



29

28



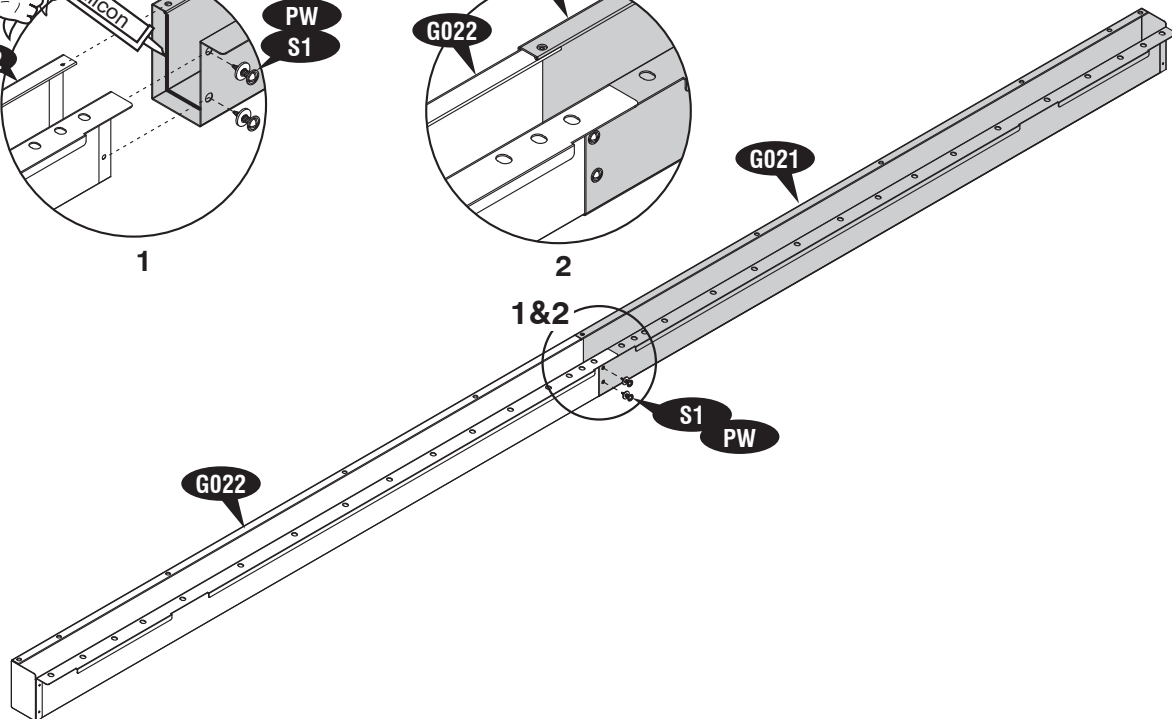
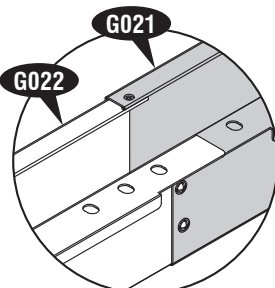
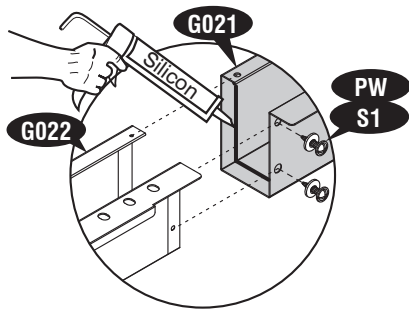
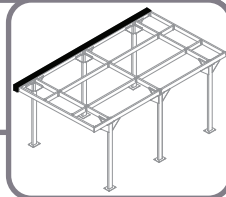
S1

(x2)



PW

(x2)



29



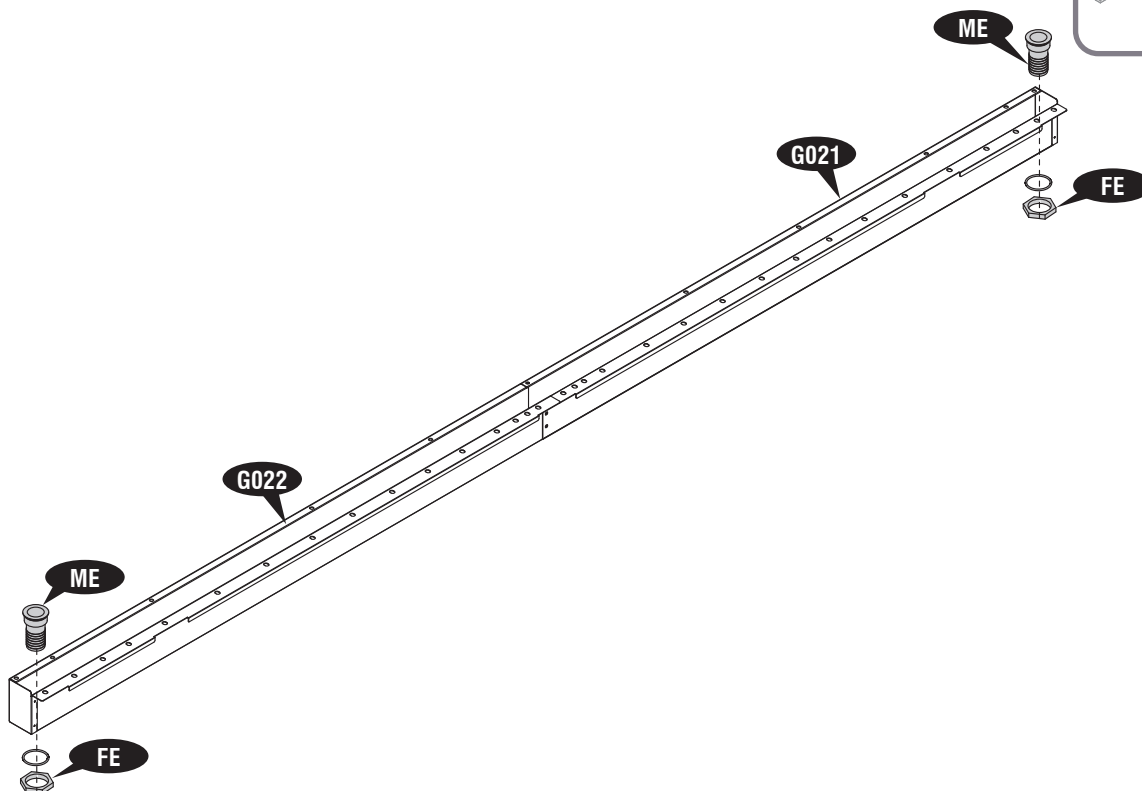
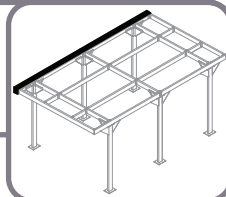
ME (x2)



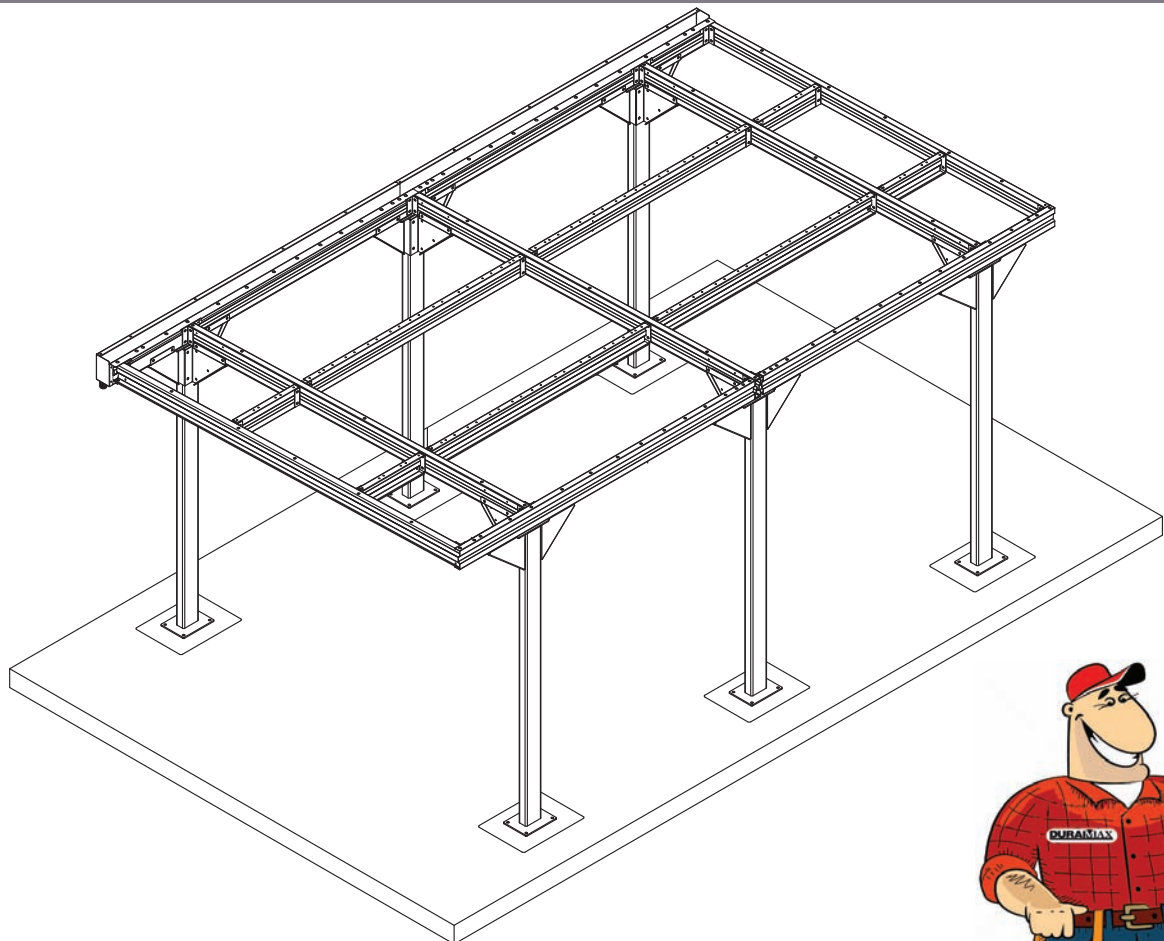
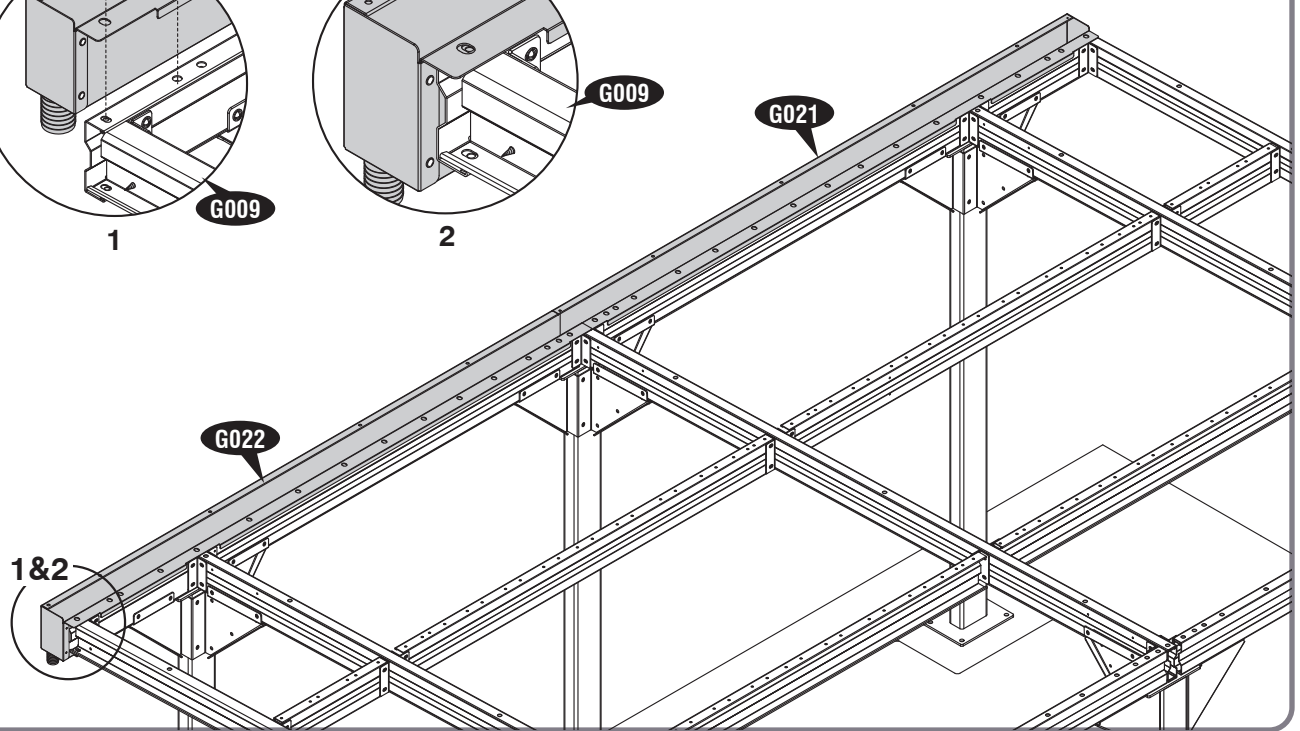
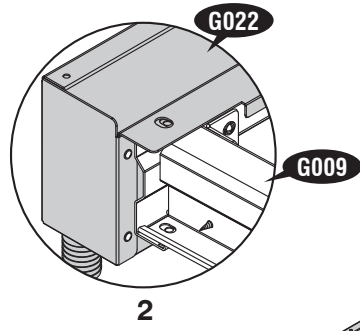
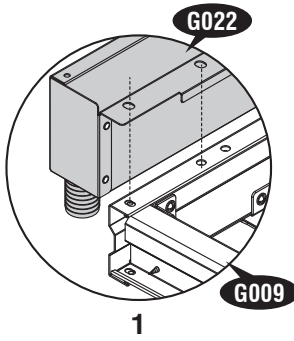
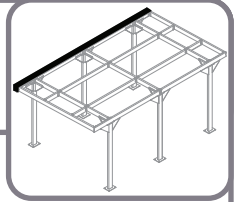
'O' Ring (x2)



FE (x2)



30





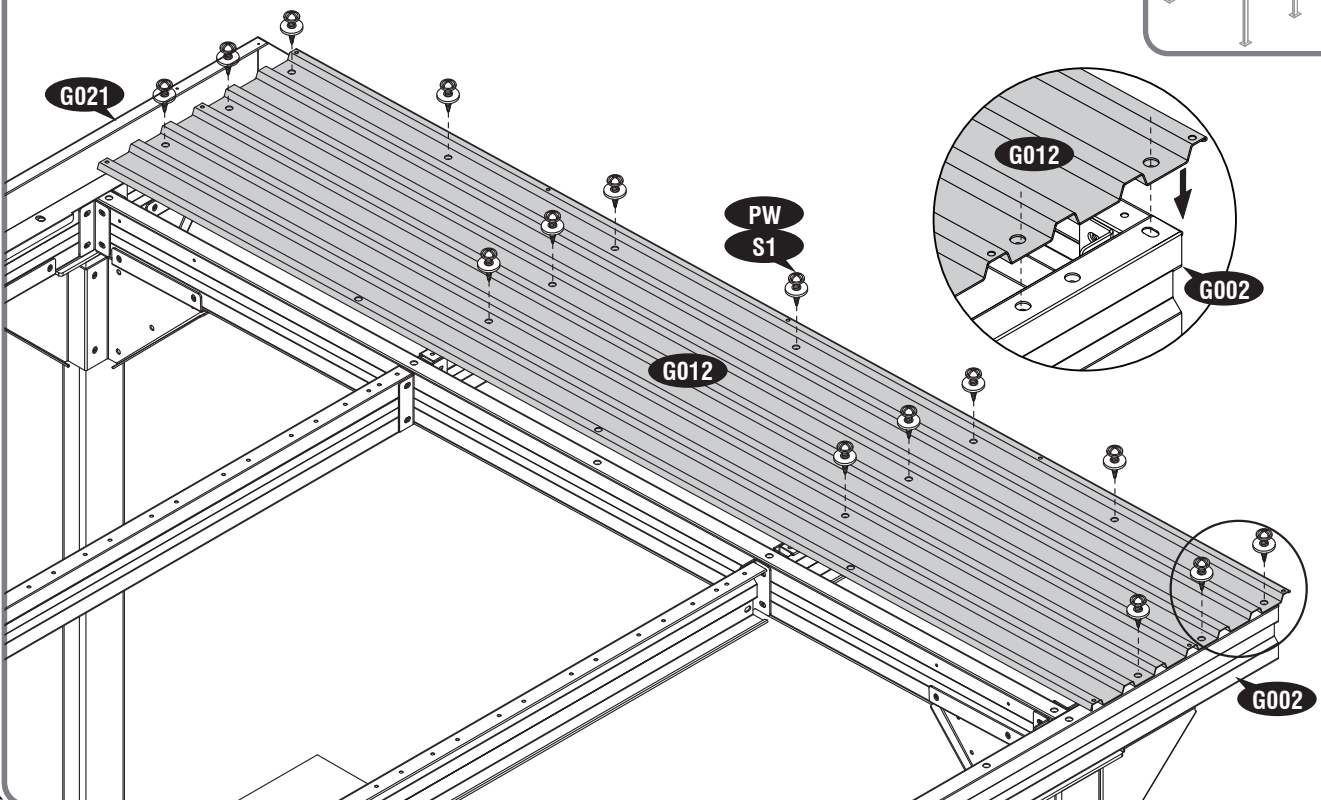
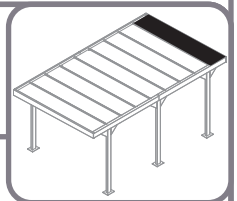
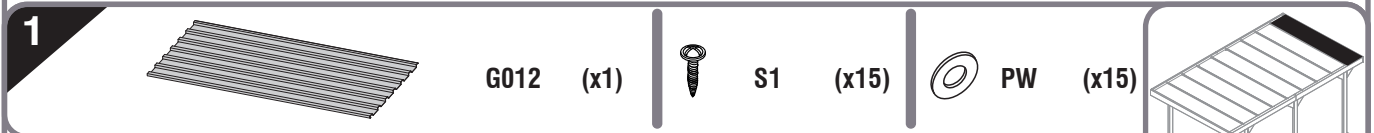


3

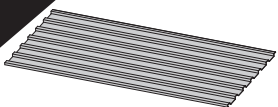
- |             |            |               |
|-------------|------------|---------------|
| EN Roof     | CS Střecha | IT Soffitto   |
| FR Toit     | SK Strecha | PL Dach       |
| DE Dach     | SL Streha  | RO Acoperișul |
| ES El techo | HR Krov    | BG Покрив     |
| PT Telhado  | HU Tető    | TR Çatı       |
| NL Dak      | SV Tak     |               |

- |                          |                                   |                                   |
|--------------------------|-----------------------------------|-----------------------------------|
| EN Parts needed          | CS Potřebné součásti              | IT Parti occorrenti               |
| FR Pièces nécessaires    | SK Potřebné části                 | PL Niezbędne elementy             |
| DE Benötigte Teile       | SL Dele, ki jih boste potrebovali | RO Elementele componente necesare |
| ES Las partes necesarias | HR Dijelovi potreban              | BG Необходими части               |
| PT Peças Necessárias     | HU Szükséges részek               | TR Gerekli parçalar               |
| NL Onderdelen nodig      | SV Delar som behövs               |                                   |

|      |   |      |     |
|------|---|------|-----|
| G012 | 1 | G026 | 1   |
| G013 | 4 | G027 | 9   |
| G014 | 3 | S1   | 161 |
| G015 | 1 | S2   | 16  |
| G023 | 1 | S3   | 24  |
| G024 | 1 | PW   | 201 |
| G025 | 1 | PC   | 74  |



2



G013 (x1)



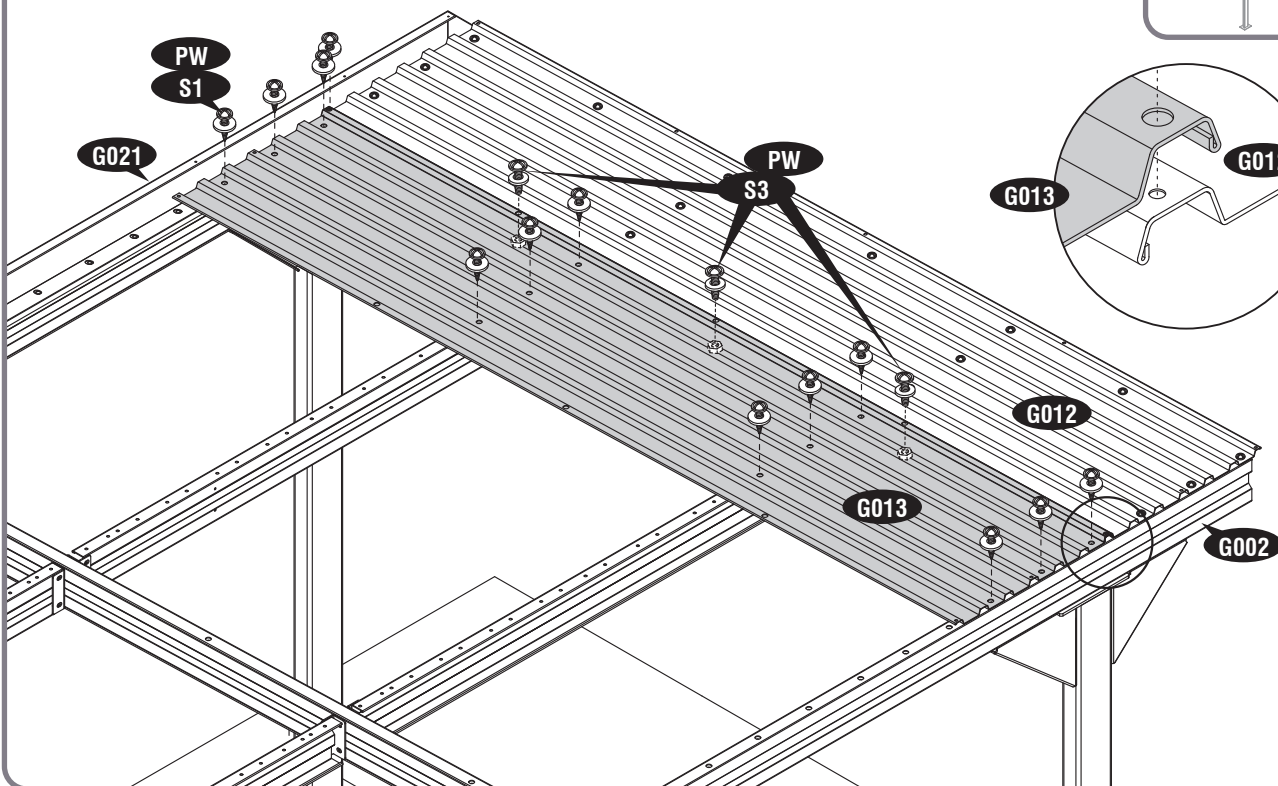
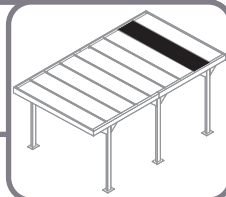
S1 (x13)



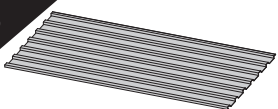
S3 (x3)



PW (x16)



3



G013 (x3)



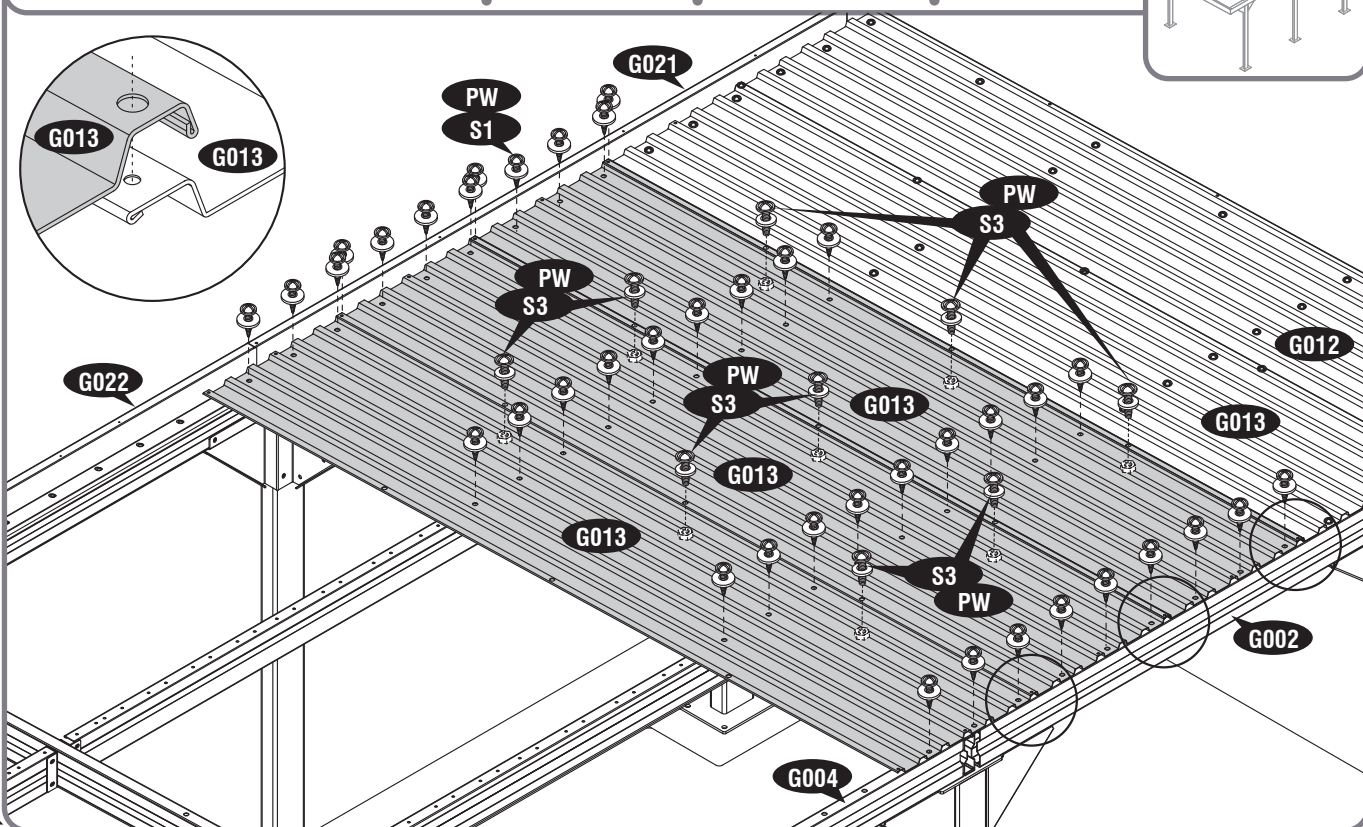
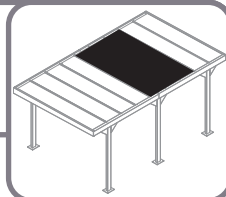
S1 (x39)



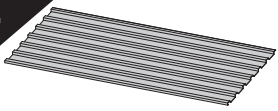
S3 (x9)



PW (x48)



4



G014 (x1)



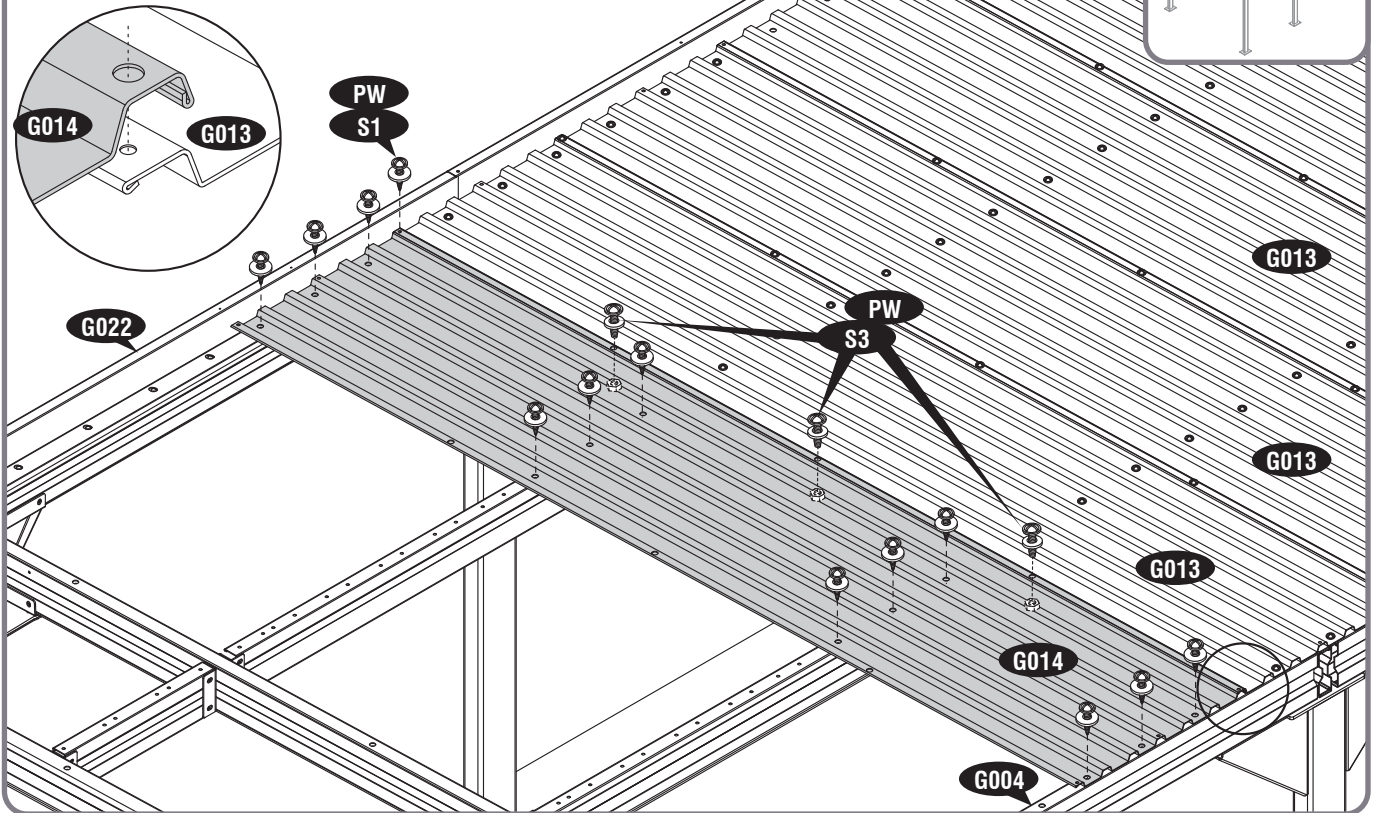
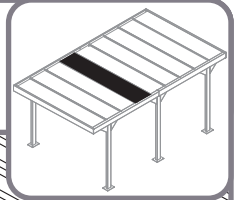
S1 (x13)



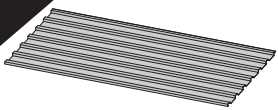
S3 (x3)



PW (x16)



5



G014 (x2)



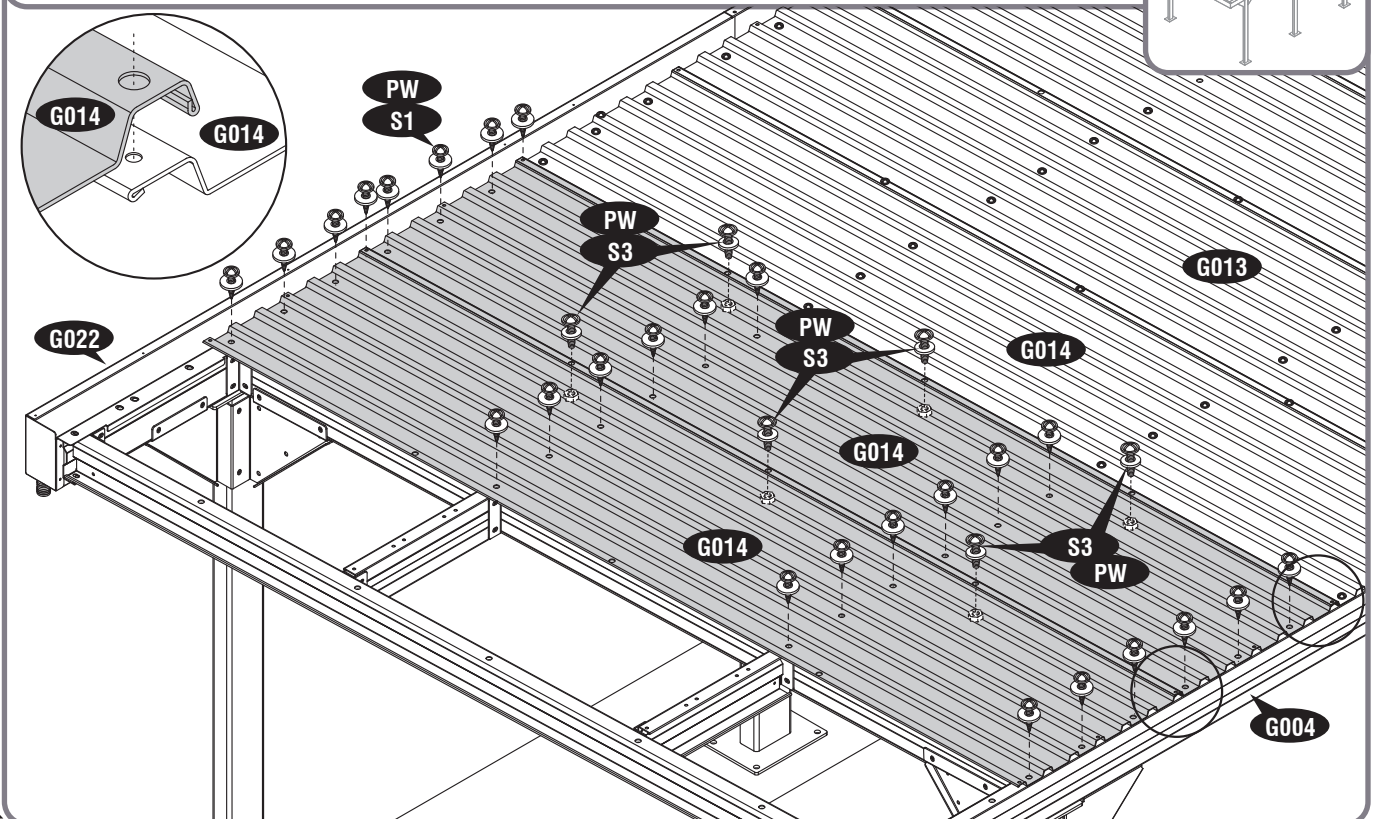
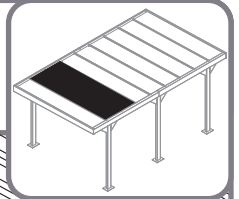
S1 (x26)



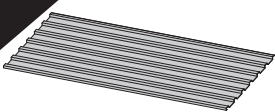
S3 (x6)



PW (x32)



6



G015 (x1)



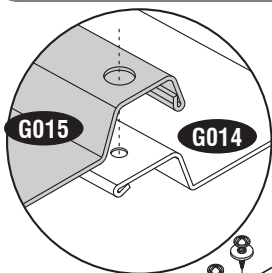
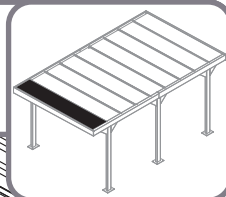
S1 (x16)



S3 (x3)



PW (x19)



G015

G014

G022

G013

G013

PW

S3

PW

S1

G014

G014

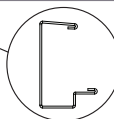
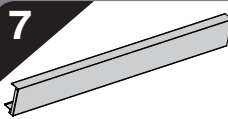
G014

G015

G004



7



G023 (x1)



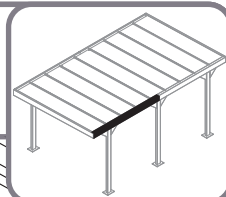
S1 (x4)



S2 (x4)



PW (x8)



G013

G014

PW

S1

G014

G014

PW

S1

G023

S2

PW

G015

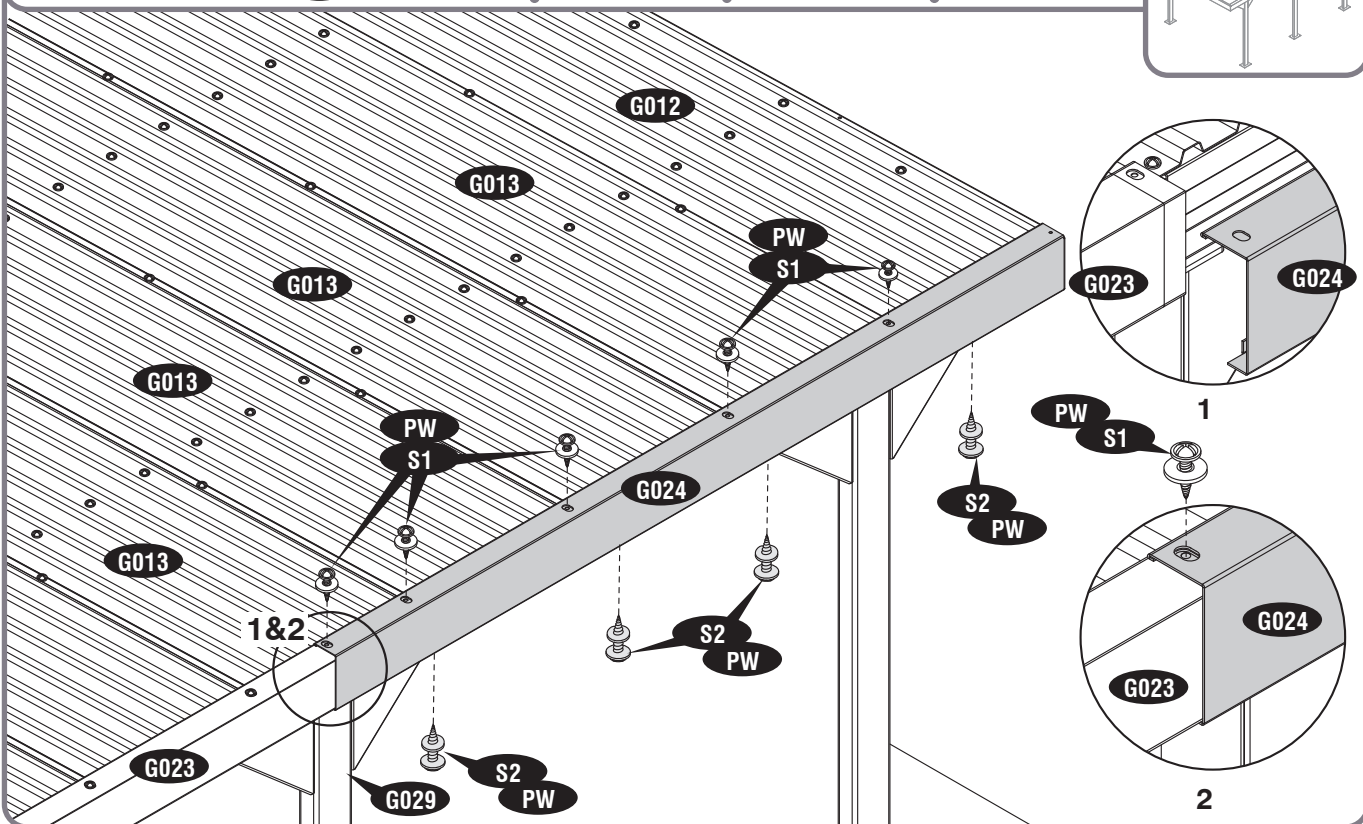
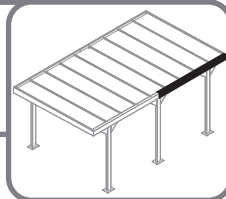
G029

S2

PW

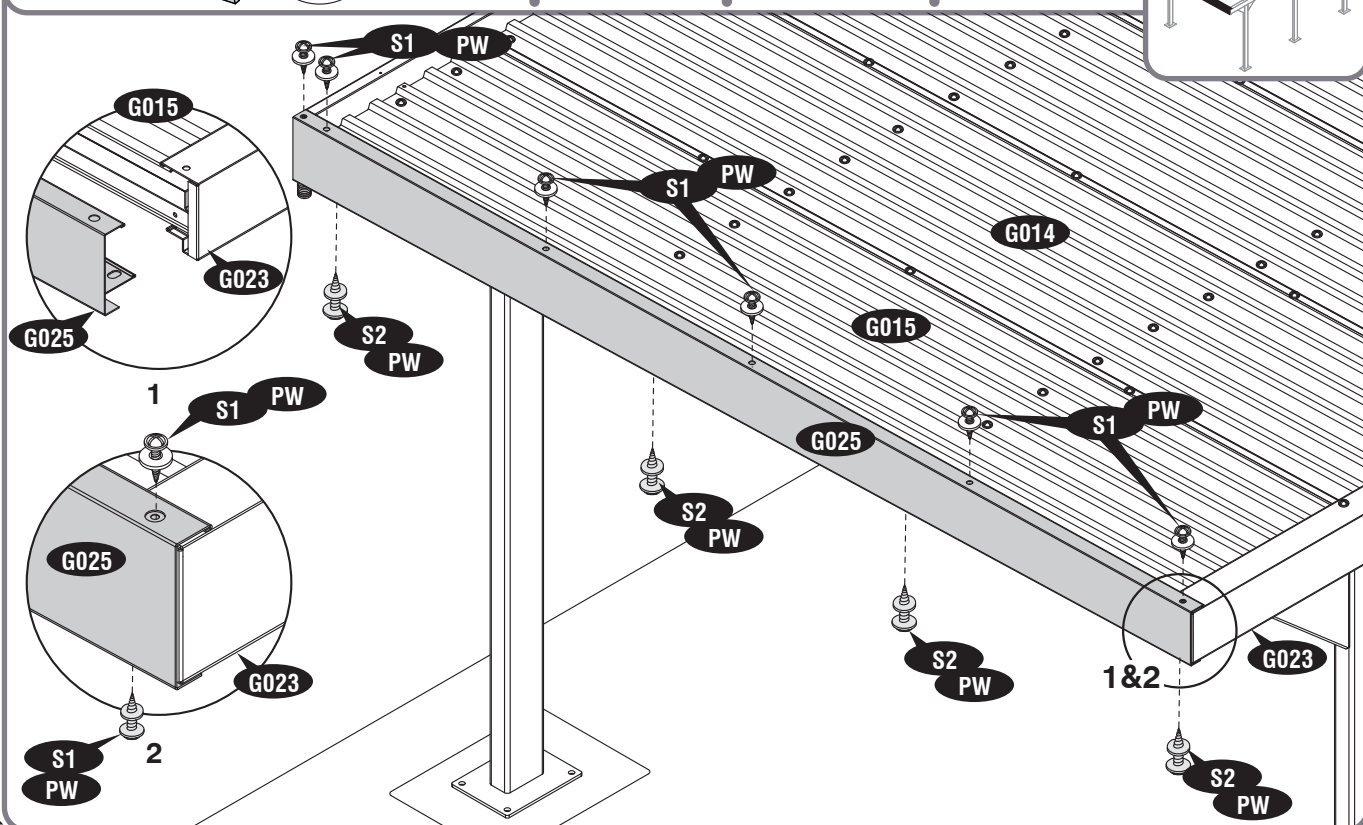
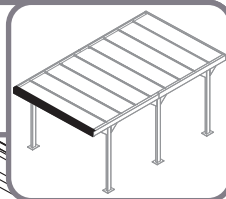
8

- G024 (x1)
- S1 (x5)
- S2 (x4)
- PW (x9)

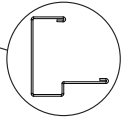
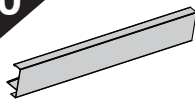


9

- G025 (x1)
- S1 (x6)
- S2 (x4)
- PW (x10)



10



G026 (x1)



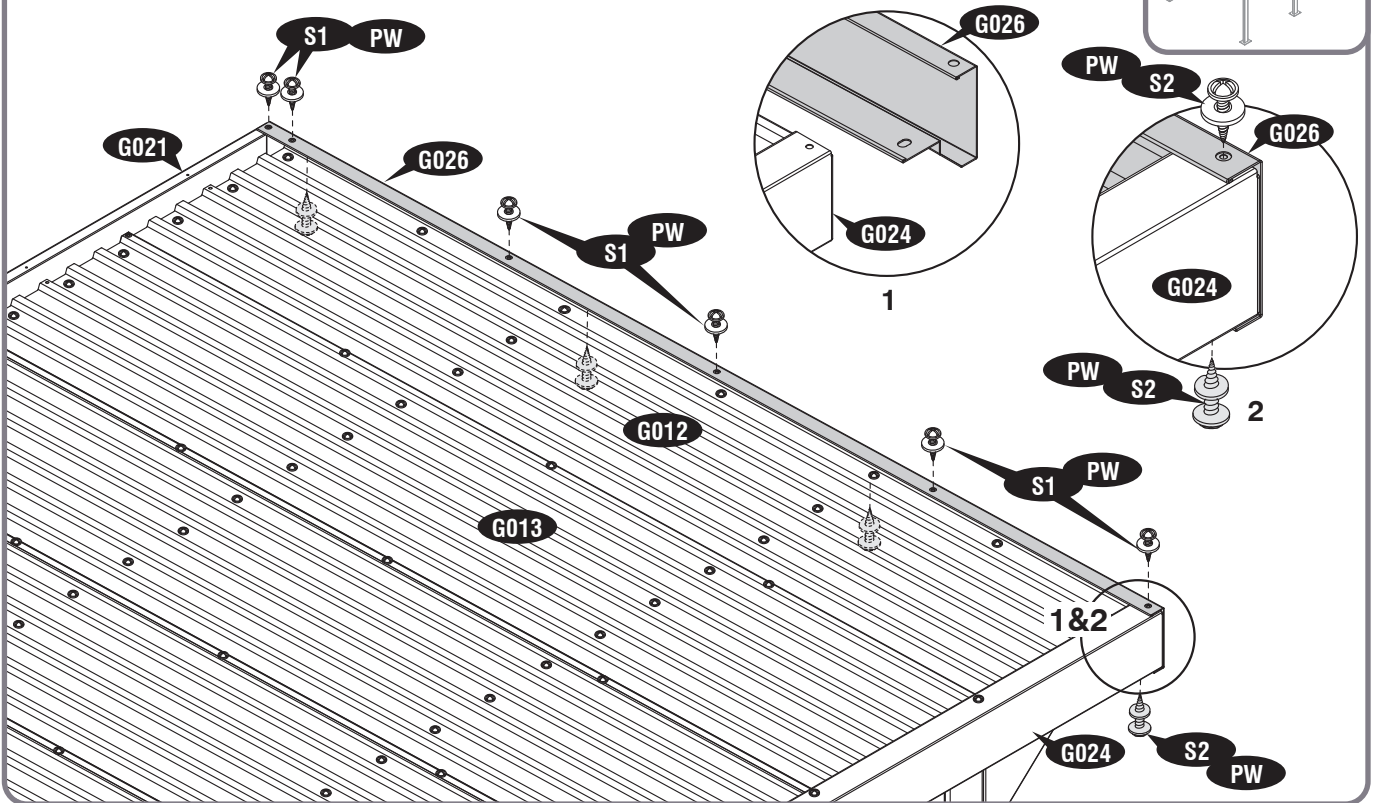
S1 (x6)



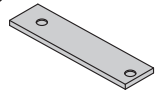
S2 (x4)



PW (x10)



11



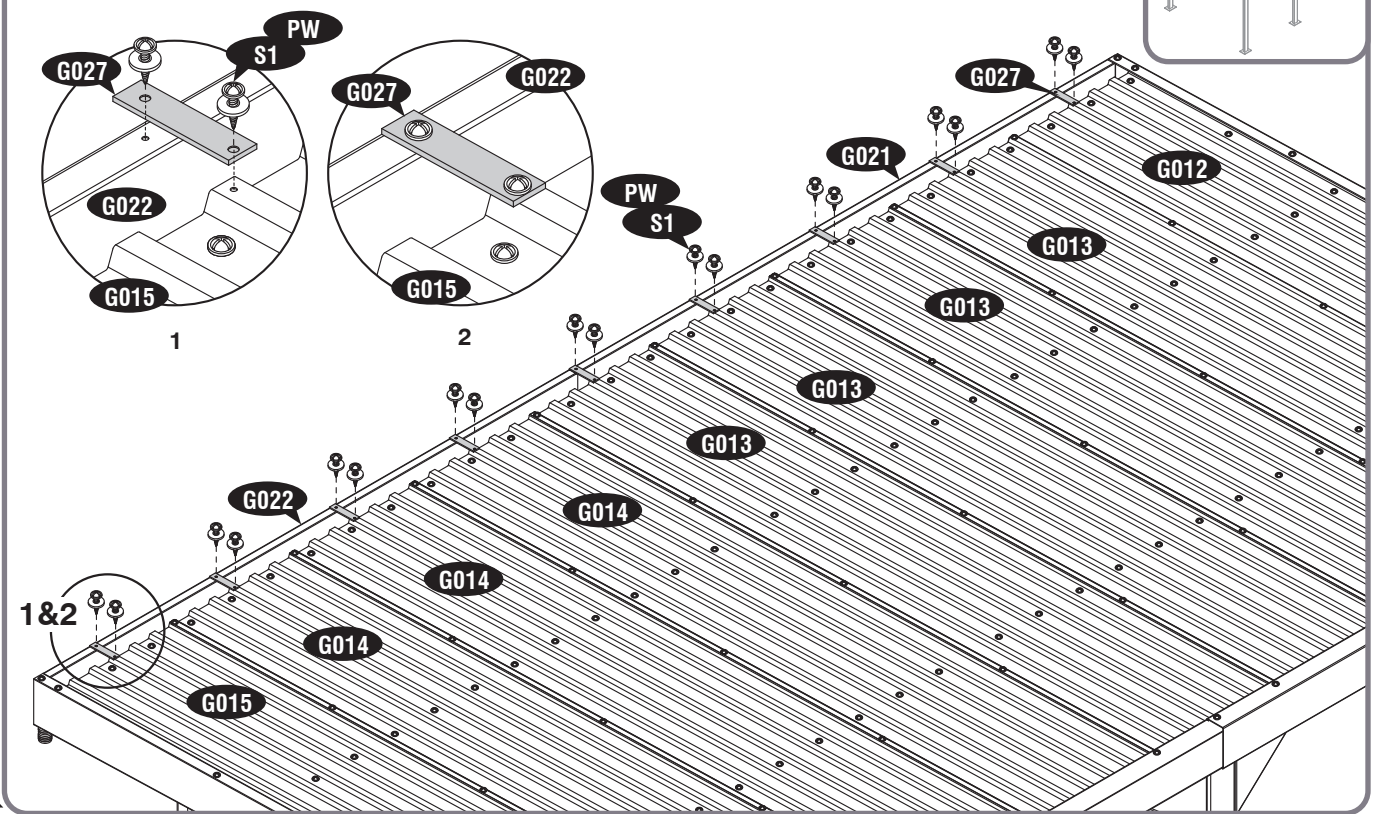
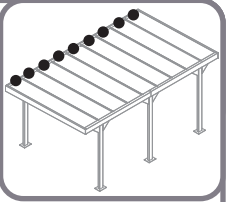
G027 (x9)



S1 (x18)

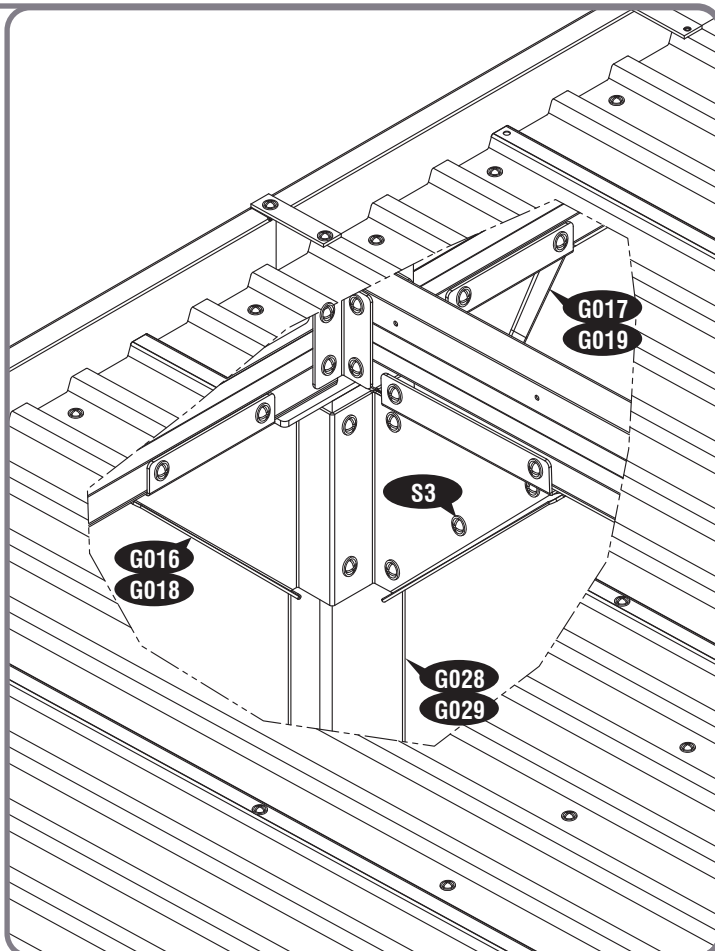


PW (x18)



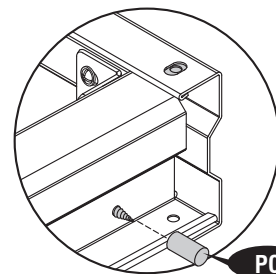
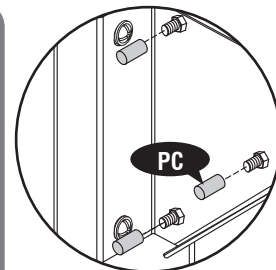
12

- EN Fully tighten all the bolts & nuts now !**  
**FR Serrer tous les boulons & écrous maintenant !**  
**DE Alle Schrauben festziehen & Nüssen jetzt!**  
**ES Apriete todos los pernos & tuercas ahora!**  
**PT Apertar todos os parafusos & doida agora!**  
**NL Volledig Draai alle bouten & noten nu!**  
**CS Dotáhněte všechny šrouby a matice!**  
**SK Plne utiahnite všetky skrutky a matice!**  
**SL Popolnoma privijte vse vijake in matice zdaj!**  
**HR Sada zategnite sve vijke i matice!**  
**HU Teljesen húzza meg az összes csavart és csavaranyát!**  
**SV Fullt ut dra åt alla skruvar & nötter nu!**  
**IT Serrare tutti i bulloni & dadi ora!**  
**PL Dokreć wszystkie śruby & orzechy teraz!**  
**RO Strângeți complet toate șuruburile și piulițele acum!**  
**BG Напълно затегнете всички болтове и гайки сега!**  
**TR Şimdi tüm civata ve somunları tamamen sıkın!**

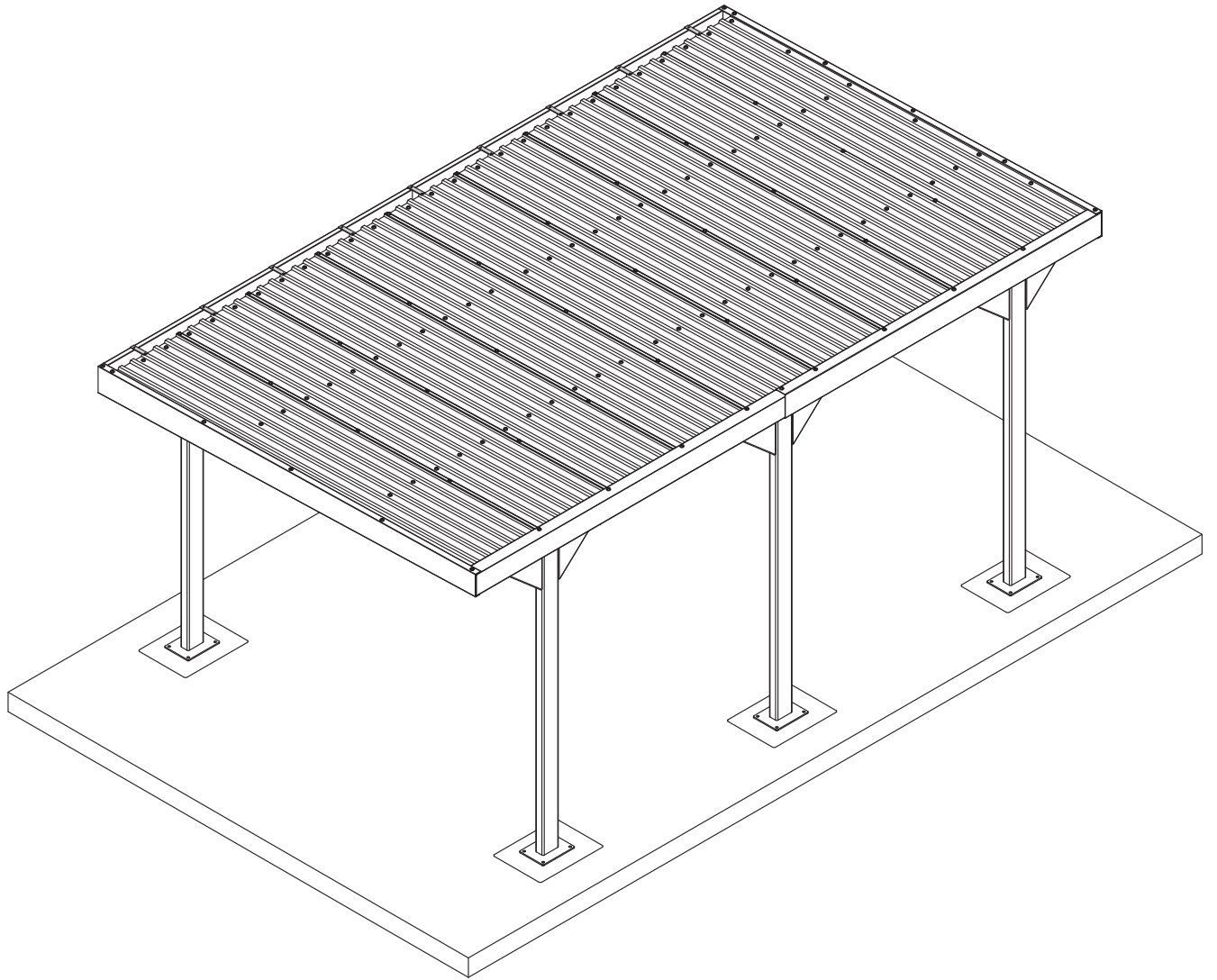


13

- EN Fix the plastic screw cover (PC) to the screws and bolts edge from inside to prevent injury.**  
**FR Fixer le couvercle à vis en plastique (PC) à la pointe de vis et de boulons à l'intérieur pour prévenir les accidents.**  
**DE Befestigen Sie die Kunststoffschraubenbedeckung (PC) an das Ende der Schrauben und Bolzen von innen, um Verletzungen zu verhindern.**  
**ES Fije la cubierta (PC) plástica del tornillo a la orilla de tornillos y cerrojos de dentro de prevenir la herida.**  
**PT Fixar as coberturas plásticas (PC) em todos os parafusos e porcas para prevenir lesões.**  
**NL Op de plastic schroefdooppen (PC) op de schroeven en bouten om verwondingen te vermijden.**  
**CS Nasadte plastové krytí šroubu (PC), aby zabránit případným zraněním.**  
**SK Položte umelé kryty na skrutky (PC) a šraubý z vnútornej strany, aby ste predišli úrazu.**  
**SL Pritrdite plastične pokrove za vijake (PC) na vijake in robove sornikov z notranje strani, da preprečite telesne poškodbe.**  
**HR Popravite plastični poklopac vijak (PC) do vijaka i matice rub od unutra za sprječio ozljede.**  
**HU Helyezze fel a (PC) műanyag csavarfedeleket a csavarokra belülről, a sérülések elkerülése érdekében.**  
**SV Sätt fast plastskruvskyddet (PC) på skruvarna och bultändarna från insidan för att förebygga skada.**  
**IT Fissa la copertura per le viti in plastica (PC) alle viti e alle estremità dei bulloni per prevenire danni e ferite.**  
**PL Aby zapobiec zranieniu, zainstaluj plastikowe nakrętki (PC) na końce śrub i wkrętów od wewnątrz.**  
**RO Fixați protecția de plastic a șuruburilor (PC) pe marginea șuruburilor și bolțurilor din interior pentru a preveni accidentarea.**  
**BG Завийте пластмасовите капачки, скриващи винтовете (PC) до краищата на болтовете и винтовете от вътрешната страна, за да избегнете наранявания.**  
**TR Herhangi bir kazayı önlemek için, plastik kapağı (PC) içeriden vida ve pulların köşelerine sabitleyiniz.**



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