

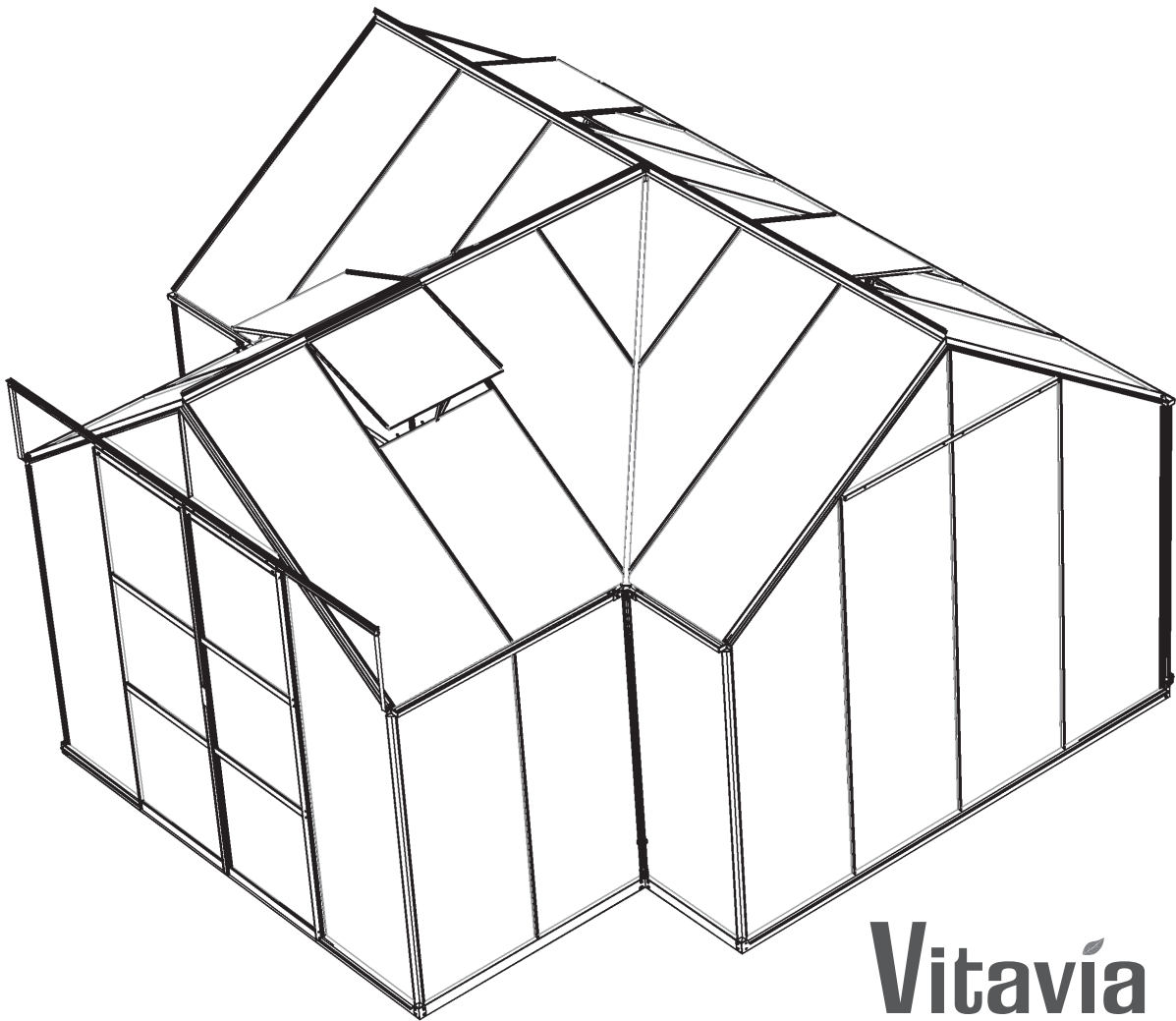
(EN) **Assembly instructions**

(DE) **Montageanleitung**

(DA) **Montagevejledning**

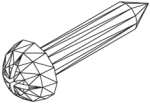
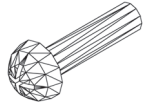
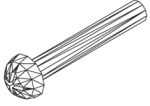
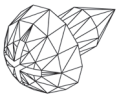
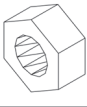

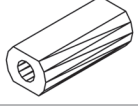
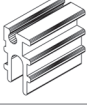

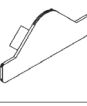
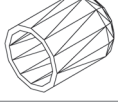
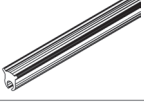

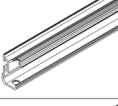
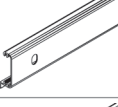

(NL) **Montage Instructies**

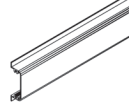
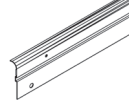
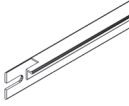

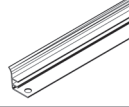
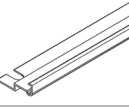
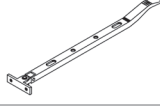
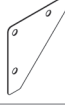


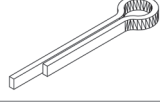
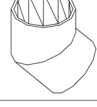
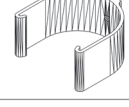
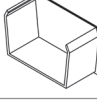
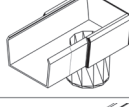
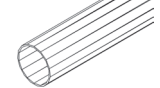
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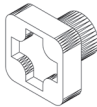
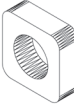

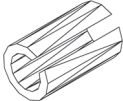
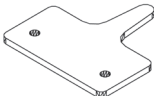
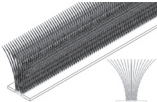
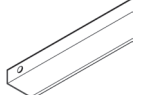
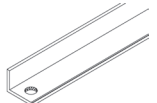
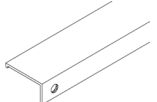
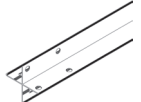
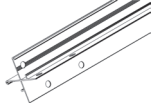
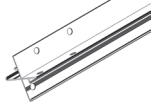
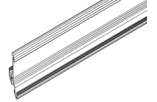
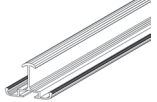
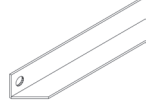


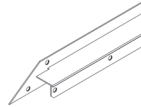
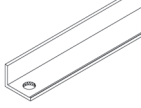
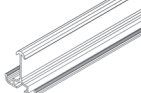
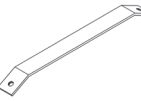
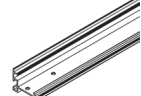
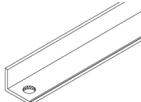
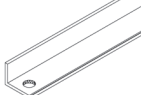
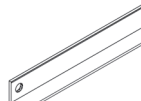

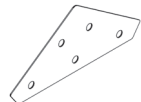
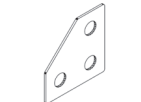
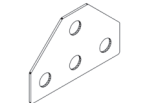

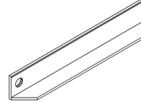
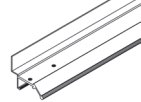
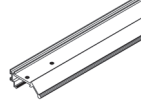
Vitavia
- makes living grow

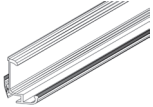


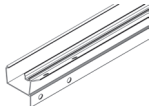


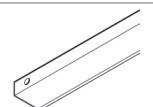
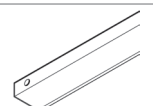

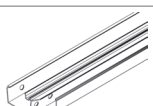
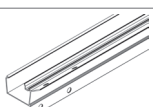

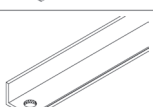
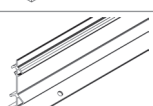
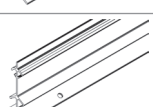
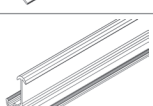
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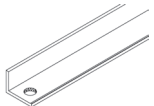
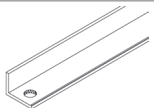
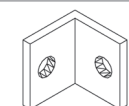
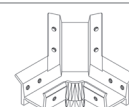
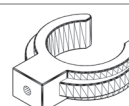
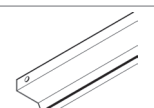
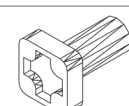
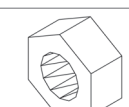
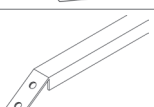
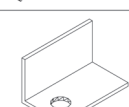
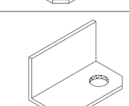
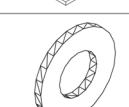
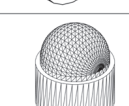
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|----------|---|------------|----------|----------|
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| 1004 |  | 5R/L | M4 x 16 | 4x |
| 1005 |  | 4A | M6 x 40 | 2x |
| 1006 |  | 6 8 | 3.5 x 6 | 25x |
| 1007 |  | 5R/L | M4 | 4x |
| 1009 |  | 5R/L | Ø8/4 | 4x |
| 1010 |  | 4A | 32 | 2x |
| 1014 |  | 5R/L | 20 | 4x |
| 1015 |  | 5R/L | Ø22 | 4x |
| 1018 |  | 4B | 43.9 | 12x |
| 1019 |  | 6 | 15 | 4x |
| 1020 |  | 7 | 160000 | 1x |
| 1043 |  | 2 3 | 170 | 6x |
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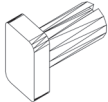


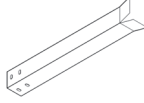
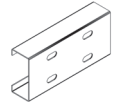
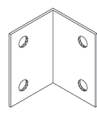
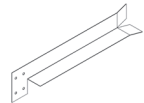
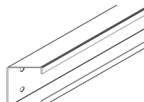
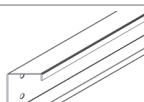
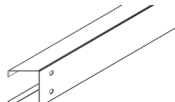
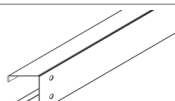
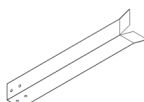
| Item No. | Part | Sect. Ref. | Size mm | Quantity |
|----------|---|------------|---------|----------|
| | | | | 13000 |
| 1061 |  | 5R/L | 621 | 4x |
| 1062 |  | 5R/L | 613 | 2x |
| 1063 |  | 6 | 635 | 4x |
| 1064 |  | 6 | 602 | 4x |
| 1065 |  | 6 | 520 | 8x |
| 1066 |  | 6 | 602 | 4x |
| 1067 |  | 6 | 295 | 4x |
| 1092 |  | 1A/B 4A | 120 | 18x |
| 1111 |  | 5R/L | 37.5 | 2x |
| 1112 |  | 5R/L | 7.4 | 2x |
| 1113 |  | 5R/L | 25 | 2x |
| 1402 |  | 8 | 36 | 3x |
| 1403 |  | 8 | 20 | 1x |
| 1404 |  | 8 | 20 | 5x |
| 1408 |  | 8 | 75 | 1x |
| 1413 |  | 8 | 1470 | 3x |

| Item No. | Part | Sect. Ref. | Size mm | Quantity |
|----------|---|---------------|---------|----------|
| | | | | 13000 |
| 1500 |  | 5 | M6 x 5 | 2x |
| 1515 |  | 5 | M6 | 2x |
| 2005 |  | 5L | 100 | 1x |
| 2006 |  | 5L | 10 | 2x |
| 2016 |  | 6 | 40 | 8x |
| 2021 |  | 5R/L | 1923 | 2x |
| 2024 |  | 1A | 3728 | 1x |
| 2029 |  | 1A | 3728 | 1x |
| 2033 |  | 1A 2 4B | 1898 | 8x |
| 2035 |  | 2 | 2476 | 2x |
| 2036 |  | 2 3 | 1511 | 6x |
| 2039 |  | 2 3 | 1535 | 3x |
| 2040 |  | 2 3 | 1535 | 3x |
| 2041 |  | 2 3 | 1963 | 3x |
| 2042 |  | 2 3 | 1963 | 3x |
| 2043 |  | 4A | 416 | 2x |

| Item No. | Part | Sect. Ref. | Size mm | Quantity |
|----------|---|------------|---------|----------|
| | | | | 13000 |
| 2048 |  | 2 3 | 1318 | 3x |
| 2049 |  | 1B | 1575 | 2x |
| 2055 |  | 1A/B 4B | 1511 | 14x |
| 2056 |  | 1A/B | 255 | 7x |
| 2058 |  | 5R/L | 1923 | 2x |
| 2075 |  | 3 | 1575 | 1x |
| 2076 |  | 3 | 1575 | 1x |
| 2089 |  | 3 | 619 | 1x |
| 2090 |  | 3 | 619 | 1x |
| 2091 |  | 2 3 | 175 | 3x |
| 2092 |  | 1 3 | 37 | 6x |
| 2093 |  | 2 | 56 | 2x |
| 2094 |  | 3 | 426 | 1x |
| 2096 |  | 3 | 619 | 2x |
| 2098 |  | 5R | 1923 | 1x |
| 2099 |  | 5L | 1923 | 1x |

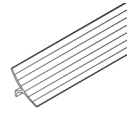
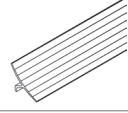
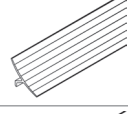
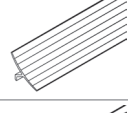
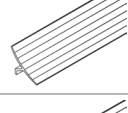
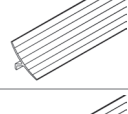
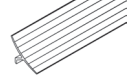
| Item No. | Part | Sect. Ref. | Size mm | Quantity |
|----------|---|------------|---------|----------|
| | | | | 13000 |
| 2100 |  | 2 3 | 425 | 3x |
| 2101 |  | 2 | 1963 | 2x |
| 2500 |  | 1B | 1507 | 2x |
| 2501 |  | 4A | 556 | 1x |
| 2502 |  | 4A | 556 | 1x |
| 2503 |  | 4A | 622 | 1x |
| 2504 |  | 4A | 622 | 1x |
| 2505 |  | 1B | 1244 | 1x |
| 2506 |  | 1B | 1244 | 1x |
| 2507 |  | 1B | 1178 | 1x |
| 2508 |  | 1B | 1178 | 1x |
| 2509 |  | 4A | 1978 | 2x |
| 2510 |  | 4A | 1577.5 | 2x |
| 2511 |  | 4A | 3728 | 1x |
| 2512 |  | 4A | 2485 | 1x |
| 2513 |  | 4B | 1490 | 2x |

| Item No. | Part | Sect. Ref. | Size mm | Quantity |
|----------|--|------------|---------|----------|
| | | | | 13000 |
| 2514 |  | 4B | 1490 | 2x |
| 2515 |  | 4B | 731 | 2x |
| 2516 |  | 4B | 731 | 2x |
| 2517 |  | 4B | 1885 | 1x |
| 2518 |  | 4B | 1885 | 1x |
| 2519 |  | 4A | 24 | 2x |
| 2520 |  | 1B | 178.5 | 2x |
| 2521 |  | 8 | 47 | 2x |
| 2522 |  | 2 3 | 2484 | 3x |
| 3001 |  | 0 - 6 | M6 x 12 | 360x |
| 3002 |  | 0 - 6 | M6 | 363x |
| 3057 |  | 4B | 841 | 7x |
| 5001 |  | 3 | 33 | 1x |
| 5002 |  | 3 | 33 | 1x |
| 6060 |  | 4A | Ø12/6 | 2x |
| 6070 |  | 8 | Ø13.5 | 362x |

| Item No. | Part | Sect. Ref. | Size mm | Quantity |
|----------|---|------------|---------|----------|
| | | | | 13000 |
| 7399 |  | 5L | M6 x 12 | 1x |
| 9002 |  | 4A | 19 | 32x |
| 9004 |  | 0B | Ø16/6.5 | 4x |
| 9101 |  | 0B | 455 | 6x |
| 9103 |  | 0B | 125 | 1x |
| 9106 |  | 0B | 50 | 8x |
| 9107 |  | 0B | 455 | 1x |
| 9116 |  | 0B | 2544 | 3x |
| 9121 |  | 0B | 1894 | 2x |
| 9138 |  | 0B | 652 | 2x |
| 9139 |  | 0B | 1274 | 2x |
| 9140 |  | 0B | 455 | 2x |

| Item No. | Part | Sect. Ref. | Size mm | Quantity |
|----------|------|------------|---------|----------|
| | | | | 13000 |

* Included with Glazing

| | | | | |
|------|---|---|------|-----|
| 6601 |  | 7 | 1960 | 14x |
| 6602 |  | 7 | 1509 | 52x |
| 6603 |  | 7 | 970 | 8x |
| 6604 |  | 7 | 731 | 8x |
| 6605 |  | 7 | 610 | 8x |
| 6606 |  | 7 | 540 | 4x |
| 6607 |  | 7 | 425 | 6x |

1. VENLIGST LÆS DENNE MONTAGEVEJLEDNING INDEN DE GÅR I GANG MED SAMLING AF DERES DRIVHUS.
 2. Når De arbejder med glas eller polykarbonat, skal De altid bruge handsker. Skarpe kanter kan forårsage skader. Også skarpe kanter eller hjørner på aluminiumsprofiler kan forårsage skader – brug derfor også altid handsker ved montering af disse.
 3. Dette produkt er konstrueret som et drivhus beregnet til planteavl og er som sådan ikke konstrueret til at være helt tæt, da det er nødvendigt med udluftning bl.a. for at undgå kondensdannelse. Såfremt De ønsker at anvende drivhuset som et "uderum/stue" eller lignende, gør vi udtrykkeligt opmærksom på, at drivhuset ikke er 100 % vandtæt, og at vi ikke påtager os noget ansvar for eventuelle skader på løsøre el. lign., der er anbragt i drivhuset.
 4. Til montage af dette produkt kræves 2 personer.
 5. Skulle De få problemer med drivhusmontagen eller med glasisætningen, bedes De sætte Dem i forbindelse med Deres forhandler – anvend ikke vold!
 6. Den vedlagte selvklæbende identifikationsetiket anbringes indvendigt i drivhuset – f.eks. indvendig på døren eller lign. Oplysningerne på etiketten vil gøre det meget lettere for Dem at fremskaffe reservedele, såfremt dette skulle blive aktuelt.
- Vi ønsker Dem god arbejdslyst og håber, at De får rigtig mange gode stunder med og i Deres Vitavia drivhus.

Montage

PLACERING

Vælg et solrigt sted, hvor der er mest mulig læ. Vær endvidere opmærksom på, at ved placering i nærheden af høje bygninger, træer mv. kan der opstå turbulens ved kraftig blæst. En sådan placering bør derfor undgås.

VIGTIGT

Før De begynder at samle Deres drivhus, kontroller venligst efter indholdsfortegnelsen, at alle dele er medleveret. Tag de enkelte bundter ud af kassen for bedre at kunne kontrollere indholdet.

Det er vigtigt ikke at blande de åbnede bundter.

Hvis der mangler noget, kontakt venligst Deres forhandler.

NØDVENDIGT VÆRKTØJ

Almindelig skruetrækker, stjerneskruestrækker PH2 og PZ3, 10 mm fastnøgle/topnøgle, 10 mm ring/gaffelnøgle, kniv, målebånd og loddestok/vaterpas, hobbykniv, skævbider, trappestige.

Akku-skruemaskine med moment.

VEDLIGEHOJDELSE

Drivhuset bør lejlighedsvis vaskes grundigt med et mildt vaskemiddel. Glasset kan rengøres med et hvilket som helst rengøringsmiddel, der ikke skader aluminiumsprofiler eller glasklemmer.

0A. FUNDAMENT

Vigtigt! Sørg for soklen er i vinkel og vandret.

NB! Skal drivhuset placeres på et udsat sted, anbefaler vi, at man borer hul i bundskinnen og stålsokkelen og skruer dem sammen med bolte og møtrikker.

Ønsker De selv at bygge et sten- eller betonfundament, følg da dimensionerne, der er vist i afsnit 0A.

Alle tegninger af drivhuset er set indefra undtagen de tegninger, hvor der er en dobbeltstreg udenom. Disse er set udefra.

0B. STÅLSOKKEL

Der medfølger en el-galvaniseret stålsokkel til drivhuset.

Vi anbefaler, at De anvender de medfølgende nedstøbningsbeslag (9101), (9107) og (9140) uanset om De monterer drivhuset på en plan/helstøbt flade, eller om De vælger at foretage punktstøbning. Fra vores hjemmeside www.vitavia.dk kan De downloade en udførlig vejledning i punktstøbning.

Hvis De vælger at foretage punktstøbning anbefaler vi, at De i hvert af de 8 hjørner og midt på langsiden ved punkterne, der er markeret med A på tegningen, graver/borer et hul ned til frostfri dybde (50-90 cm afhængigt af lokale forhold).

Saml delene til soklen som vist ved hjælp af bolte (3001) og møtrikker (3002). Ved baggavlens samlebeslag, se 0B.1, anvendes også skive (9004).

Som beskrevet i punktstøbningsvejledningen bøjes flapperne på nedstøbningsbeslagene, så de kan danne modhold i cementen.

Anbring den samlede stålsokkel på det klargjorte underlag/punktstøbningsstederne.

1A & 1B. SIDEELEMENTER

Placer delene på jorden og bolt dem løst sammen.

Husk at anbringe en ekstra bolt i hver sideprofil (2055) for senere at kunne montere sideafstiver (2056) (1A.5) og (1B.5). I de to yderste sideprofiler (2055) monteres yderligere en bolt til montering af skræstiver (2033), se (1A.2).

Hjørneplader (1092) skrues løst på (A1.1) og (1B.1). I trin 4 skal boltene også fastspændes til gavlene.

2. GAVLE UDEN DØR

ARBEJDSPROCESSEN ANVENDES VED BEGGE GAVLE UDEN DØR.

Placer delene på jorden og bolt dem løst sammen.

I de lodrette spær (2041) og (2042) anbringes 2 bolte for at kunne montere afstiver (2.2 / 2.6).

Husk en ekstra bolt i midterste lodrette spær (2101).

3. GAVL MED DØR

Placer delene på jorden som tidligere og bolt dem løst sammen.

Fastgør skydedørsskinne (1047) på den vandrette skinne (2048). Skru disse løst sammen udefra med 2 bolte og møtrikker. Monter samlingsbeslag (5001) & (5002) som vist (3.11).

Husk to bolte i de lodrette profiler (2041) og (2042), se (3.3).

4A. SAMLING AF DE ENKELTE ELEMENTER

Fastgør de 2 sideelementer (sektion 1B) til dør-gavlen (sektion 3) og anbring de samlede dele på den klargjorte stålsokkel.

Fastgør sideelementerne (sektion 1A) til gavlene uden døre (sektion 2), se (4.2) og anbring de samlede dele på den klargjorte stålsokkel.

Monter samlingsbeslag (1092) ovenfor tagrenden som i (4.3).

Forbind de nu forsamlede sektioner med hinanden ved at montere/samle bundskinne (2503 og 2504), se (4.7), tagrende profiler/tagremme (2501 & 2502), se (4.8) og skræstiver (2510), se (4.7).

Spænd det samlede drivhusskelet fast på stålsoklen ved hjælp af clips (9002), se (4.2) og (4.7).

Monter den lange tagryg (2511) mellem de to endegavle ved hjælp af topbeslag (1092) som i (4.4 / 4.5).

Monter den korte tagryg (2512) mellem dør-gavlen og den lange tagryg (2511) ved hjælp af topbeslag (1092) og vinkelbeslag (2519) som i (4.10).

Monter skotrender (2509) ved placere dem på forbindelsespunkterne på tagryg (2511) og (2512), se (4.9) og (4.10), og på plastic hjørnerne (2520), se (4.8). Må indtil videre kun monteres løst til (2520). Brug på dette trin kun de nederste udstansede huller til montering, se (4.8).

Køreskinneafstiver (2043) skrues på køreskinne (1047) ved hjælp af underlæggsskive (6060), se (4.1) og på forreste taggavlprofil ved hjælp af afstandsstykke (1010) og bolt (1005) som i (4.3) og (4.6).

4B. MONTAGE AF DE MELLEMLSTE TAGPROFILER

Bolt tagspær (2055) sammen med tagryg og tagrende (4.11 og 4.12). Husk at komme ekstra bolte i tagspær til vinduer, afstivninger og hanebjælker. Antallet af ekstra bolte er vist i cirklerne på hver enkelt tagprofil (ekskl. bolt til samling med tagryg og tagrende).

De resterende tagprofiler monteres mellem skotrende (2509), se (4.16 og 4.17) og tagryggen (4.12). Tilstræb, at der er 1-2 mm luft mellem skotrende og tagspær.

Monter hanebjælker (3057) som i (4.13). Monter afstivere (2056) som i (4.11). Skråstivere (2033), (4.11 og 4.15) og skråstiver (2517) og (2518), se (4.16, 4.18 og 4.19), kan nu monteres.

Kontroller, at drivhuset er i vinkel og vater og spænd sammen.

Skruerne spændes.

Beskyttelseshætter (1018) trykkes fast på (4.14) profilerne.

5R. OG 5L. DØR

NB! Undgå at stille den samlede dør på dør-gliderne (1014).

Døren samles som vist på den store tegning.

Tryk dørghider (1014) på enderne af nederste dørprofil (1060), (5.1)

Skrue begge dørhjul (1015) på køreskinne (1062) med 4 mm skrue (1004), skive (1009) og møtrik (1007), se (5.4).

Hjulskinne (1062) skrues på øverste dørskinne (1059), (5.3). Monter tætningslister (2021) i de yderste lodrette dørskinner (2058), se (5.5). Anbring bolt (1500) foruden i sporet på den lodrette dørprofil (4059) til at holde tætningsliste (2021) på plads. Fastgør bolt (1500) med møtrik (1515) (5.6). Tætningslisten (2021) tilpasses i længden.

Inderste lodrette dørskinne er på højre side (2098) se (5R), på venstre side (2099) se (5L). Monter dørstop (1111, 1112 og 1113) som vist.

Monter bolt (2001) ved overgangen mellem de to dørghideskinner (1047) som vist.

Køreskinneafstiverne (2043) løsnes.

Skub hjulskinne ind i dørghiderskinne. Sørg for at nederste dørskinne sættes på bundskinne se (5.8).

Juster hjulskinne, så døren kører let (5.7).

6. TAGVINDUE

ARBEJDSPROCESSEN UDFØRES VED ALLE VINDUER (4 STK.).

Skrue tagvindue sammen som vist i illustrationen.

Sideprofilerne (1065) skrues på topskinner (1064). Er glasset tyndere end 4mm benyttes metoden i (6.1), er det tykkere, benyttes metoden i (6.2).

Kom bolte i sidestykker og skub glas i som vist i (6.3).

Nederste vinduesprofil (1066) boltes sammen med sidestykkerne.

NB! Vinduesprofilerne skal være i vinkel.

Skub tagvinduet ind i tagryggen (6.4 og 6.5) og anbring det i den ønskede position (6.6).

Anbring vinduets underkarm mellem tagspær som vist (6.7) med de allerede monterede bolte.

Monter udskyderstang (1067) på nederste vinduesprofil (1066). Brug skrue (1006) som i (6.8).

Pres gummihætten (1019) på enden af udskyderstangen (1067), se (6.6). Monter begge pløkker (2016) på underkarmen med skrue (1006) som i (6.8).

7. MONTERING AF GLAS

Bemærk venligst ovennævnte sikkerhedsforanstaltninger.

Ved montering af glas kan De med fordel anvende sugeskop/ghasholder.

Tryk gummiliste (1020) på aluminiumsprofiler (7.1 og 7.2) og skær til i rette længde.

Glasplanen læses således:

R = Glas til taget (R = „Roof“ (engelsk) = tag)

S = Glas til siderne (S = Side (engelsk) = side)

D = Glas til dørene (D = „Door“ (engelsk) = dør)

Begynd med at lægge glas i taget. Start med skråglassene ved skotrenden og arbejd derefter ud mod gavlene. Glassene lægges på plads og fastgøres ved at klikke monteringslisterne (6601-6607) på plads, så den inderste korte flap går ned mellem glasset og alu-profilerne.

Den yderste flap skal gå ud over glasset som i (7.2). Monteringslisterne tilpasses glassenes længde med en hobbykniv eller en kraftig saks.

Når alle glas er lagt i taget, monteres glassene i siderne på samme måde.

Til sidst monteres glassene i dørene.

Monteringslisterne tilpasses glassenes længde med en hobbykniv eller en kraftig saks.

8. NEDLØBSRØR

Pres nedløbsstuds (1408) ind i den ene ende af tagrende (2029), se (8.1). Nedløbsrøret (1413) skubbes derefter op på (1408) til det sidder fast. Derefter fastgøres nedløbsrøret til hjørnestolpen ved at montere klembeslag (1403) nederst på nedløbsrøret ved hjælp af skrue (1006), se (8.2) og (8.3). Udløbsbøjning (1402) monteres som vist i (8.4).

I hjørnet ved overgangen mellem hovedbygning og indgangsparti monteres nedløbsholder (2521) ved at montere skrue (1003) i der for-borede hul i hjørnestolpen (2500). Skub derefter nedløbsrøret op på (2520) og dernæst ind i klembeslag (2521), se (8.4). Udløbsbøjning (1402) monteres som vist i (8.4).

I alle åbne ender på tagrender (2029), 2501) og (2508) monteres nedløbsstop (1404) som vist i (8.6).

På alle møtrikker, der er synlige indefra, monteres plastic-dækhætter (8.7).

FÆRDIGGØRELSE

Såfremt De har gravet/boret huller til nedstøbing af soklens nedstøbningsbeslag fyldes cement/beton i hullerne.

Stålsoklen fastgøres nu til underlaget ved hjælp af skrue og rawplugs (ikke medleveret).

Hvis De ønsker at gøre Deres drivhus helt tæt, anvend silikone (ikke inkluderet) i alle samlinger.

Et stort udvalg af tilbehør, der passer til dette drivhus, kan fås hos Deres forhandler. Tilbehøret kan ses på vor hjemmeside www.vitavia.dk

SIKKERHEDSANVISNING

I tilfælde af stormvarsel, luk alle oplukkelige vinduer og døre.

I tilfælde af kraftigt snefald, ryd drivhusets tag og træf passende foranstaltninger til at understøtte taget.

ANMÆRKNINGER

Vi anbefaler, at De sørger for, at Deres husforsikring også dækker Deres drivhus. Overhold alle byggevedtægter. Kontakt Teknisk Forvaltning i Deres kommune, hvis De er i tvivl.

Den vedlagte selvkøbende identifikationsetiket anbringes indvendigt i drivhuset – f.eks. indvendigt på døren eller lign. Oplysningerne på etiketten vil gøre det meget lettere for Dem at fremskaffe reservedele, såfremt dette skulle blive aktuelt.

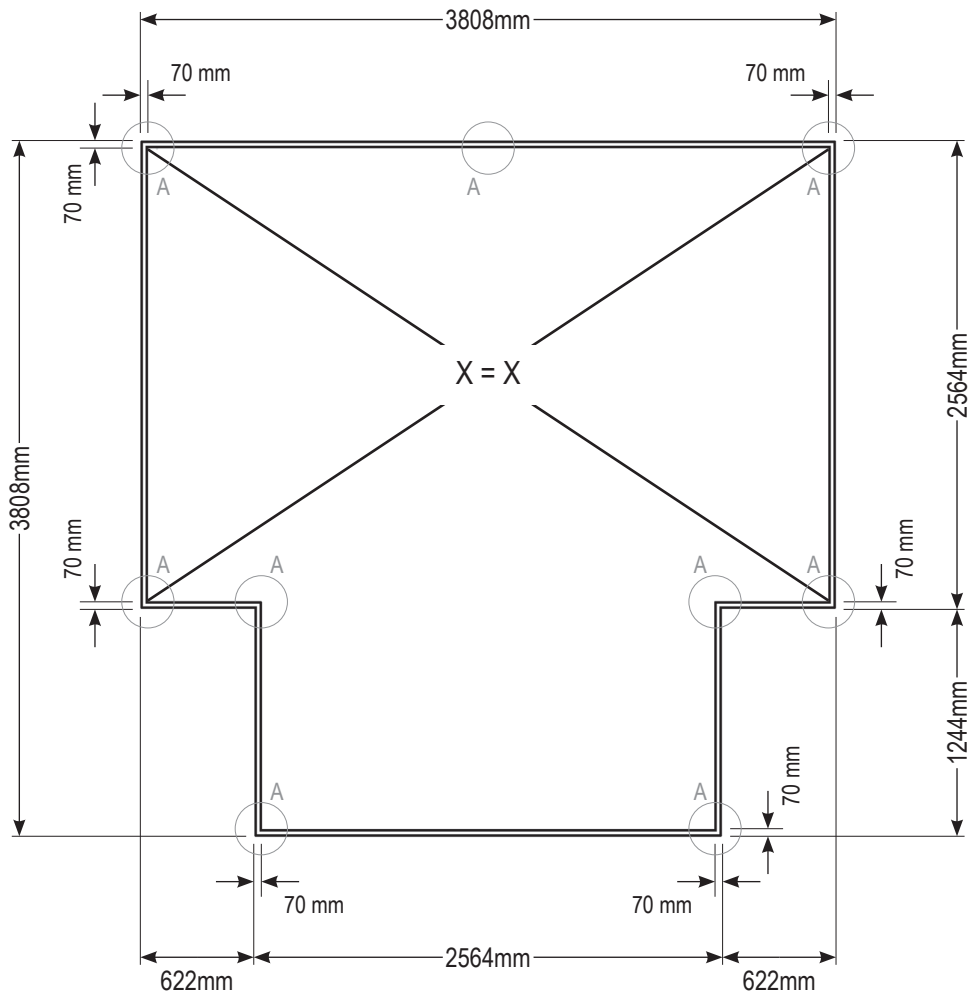
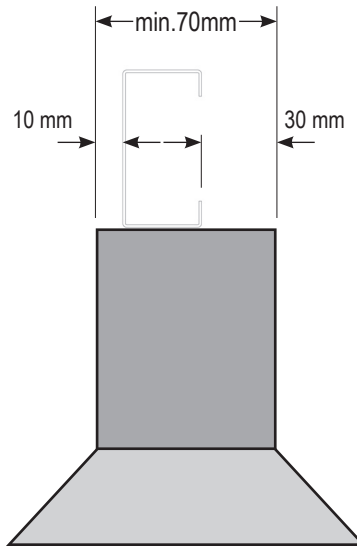
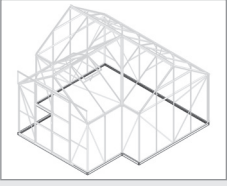
Vi forbeholder os ret til uden varsel at foretage løbende produktjusteringer. På vor hjemmeside www.vitavia.dk vil De altid kunne downloade den nyeste manual, som derfor kan afvige lidt fra Deres produkt. Manualens udgave kan identificeres ved hjælp af den talkode, der er trykt nederst på hver side i manualen.

Alle målangivelser er ca.-mål.

Typebetegnelsen skal De bruge ved bestilling af evt. reservedele, så venligst opbevar montagevejledningen til senere brug.

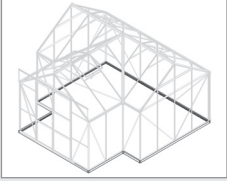
Vi ønsker Dem god arbejdslyst og håber, at De får rigtig mange gode stunder med og i Deres Vitavia drivhus.

0A

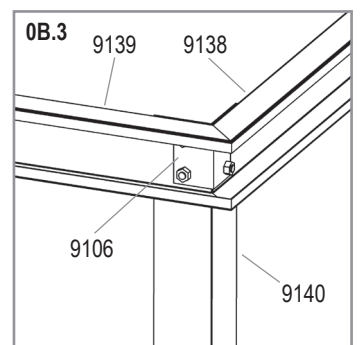
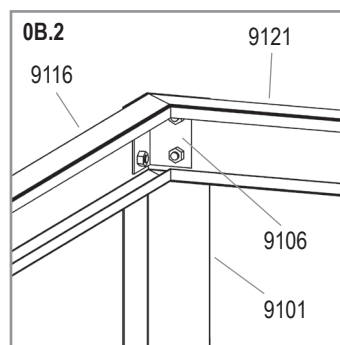
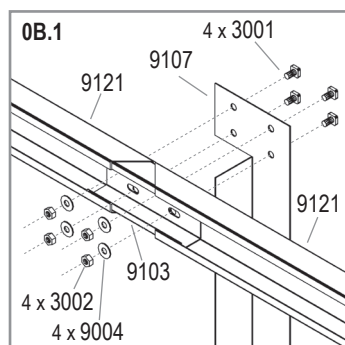
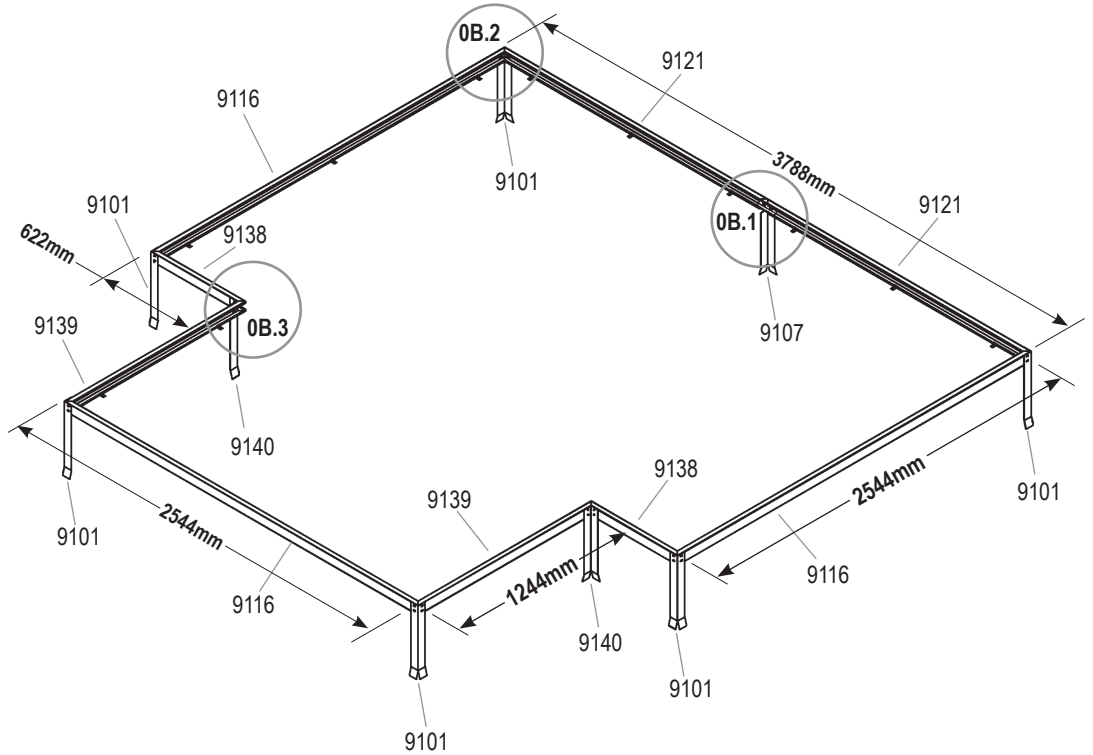


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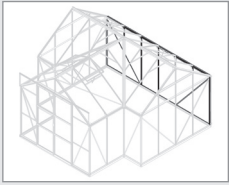


| | |
|-------------|--|
| 3001 36x | |
| 3002 36x | |
| 9004 4x | |
| 9101 6x | |
| 9103 1x | |
| 9106 8x | |
| 9107 1x | |
| 9116 3x | |
| 9121 2x | |
| 9138 2x | |
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| 9140 2x | |

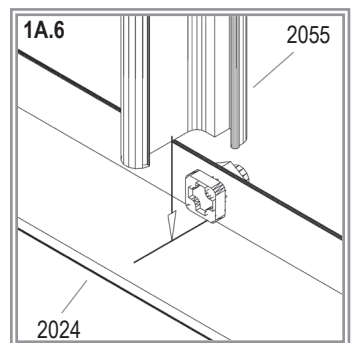
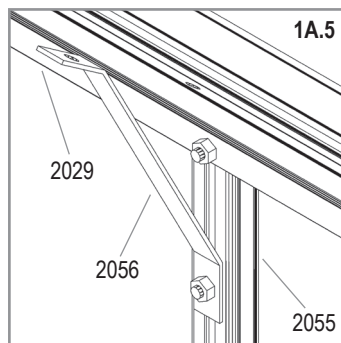
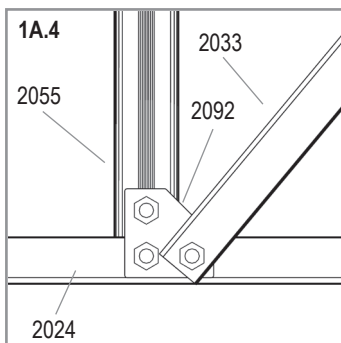
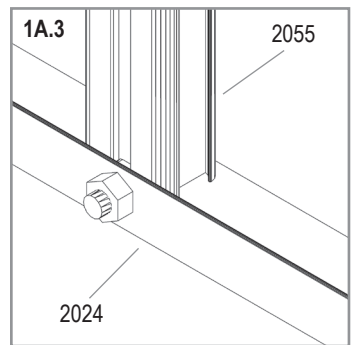
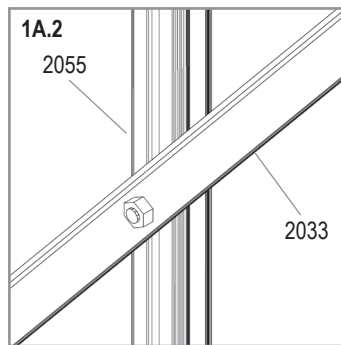
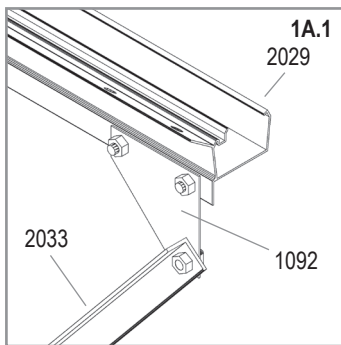
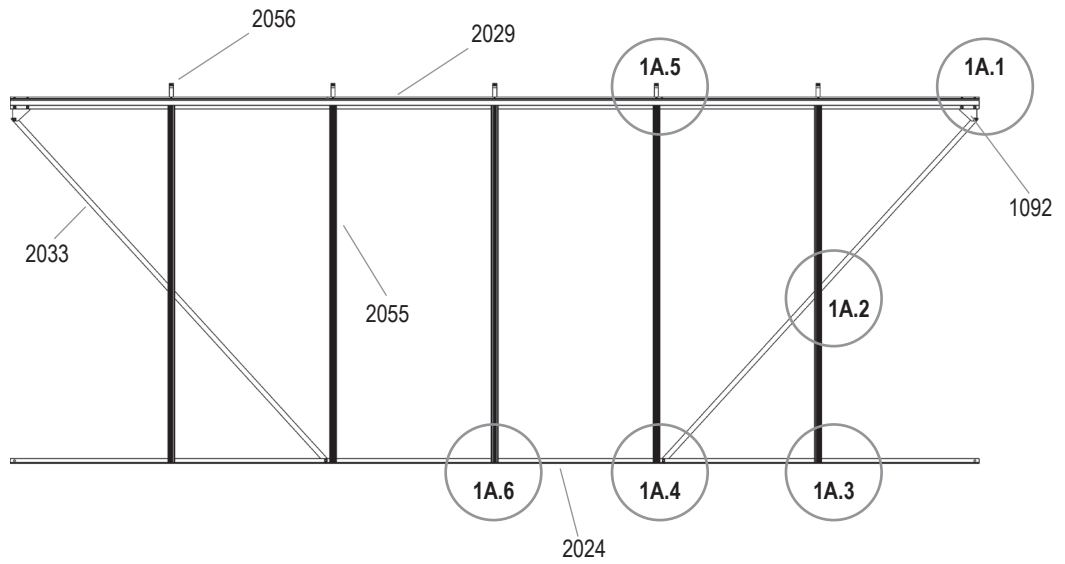


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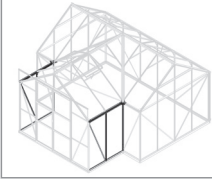


| | |
|-------------|--|
| 1092 2x | |
| 2024 1x | |
| 2029 1x | |
| 2033 2x | |
| 2055 5x | |
| 2056 5x | |
| 2092 2x | |
| 3001 25x | |
| 3002 25x | |

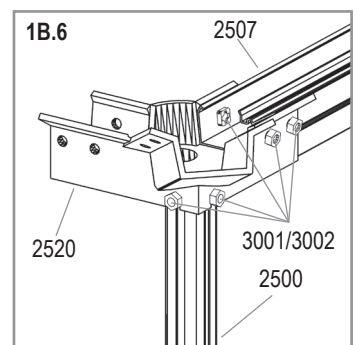
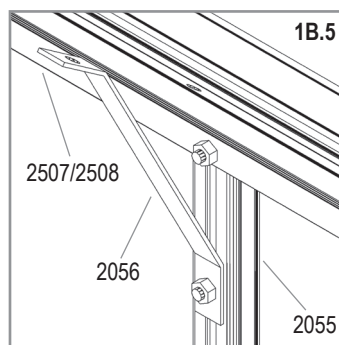
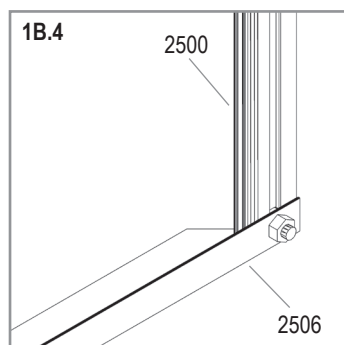
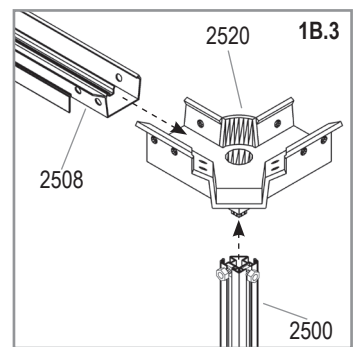
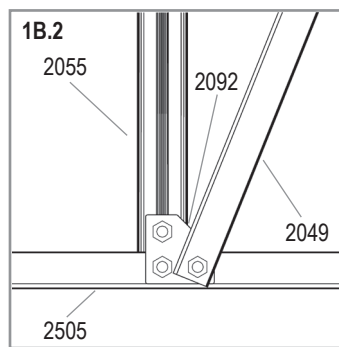
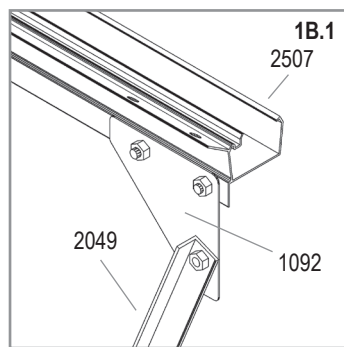
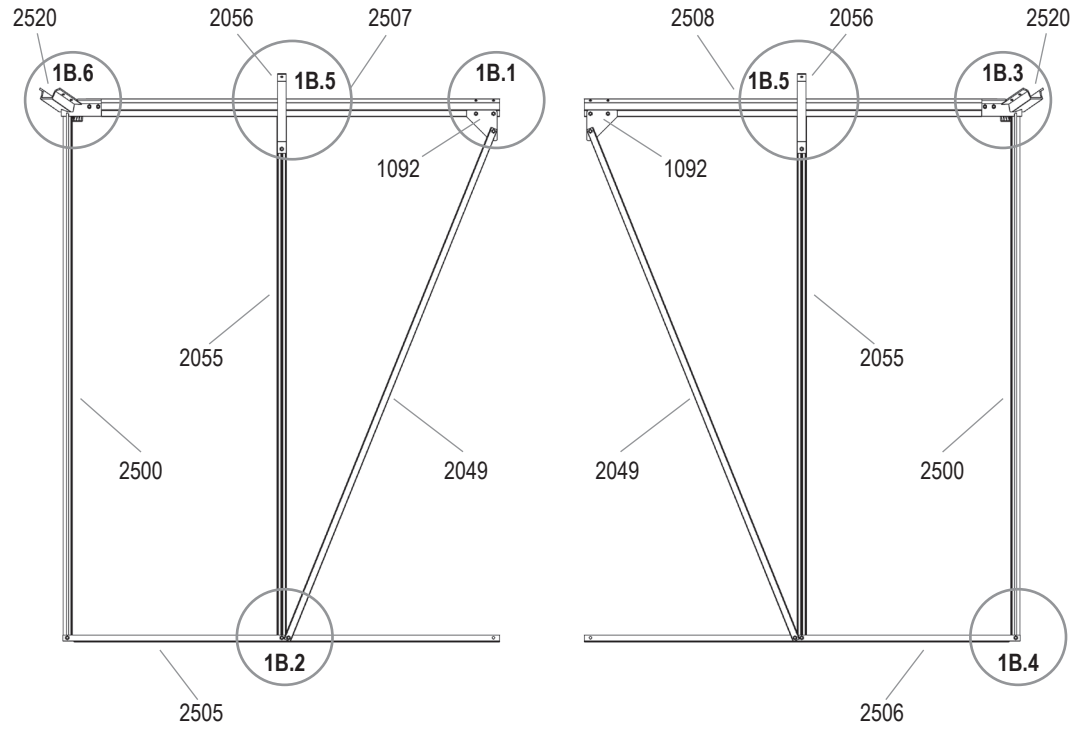


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1B



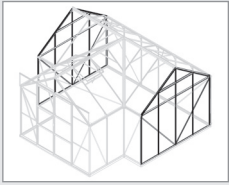
| | | |
|------|-----|--|
| 1092 | 2x | |
| 2049 | 2x | |
| 2055 | 2x | |
| 2056 | 2x | |
| 2092 | 2x | |
| 2500 | 2x | |
| 2505 | 1x | |
| 2506 | 1x | |
| 2507 | 1x | |
| 2508 | 1x | |
| 2520 | 2x | |
| 3001 | 26x | |
| 3002 | 26x | |



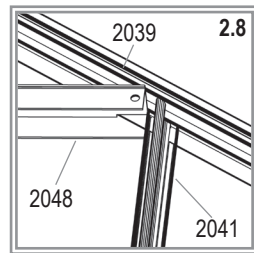
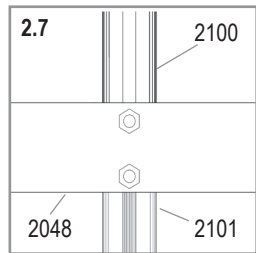
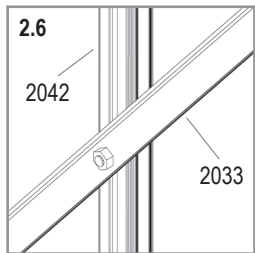
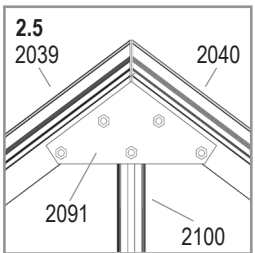
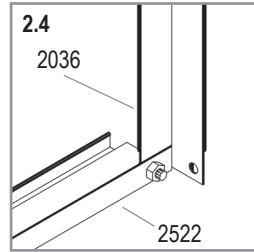
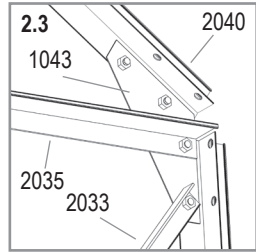
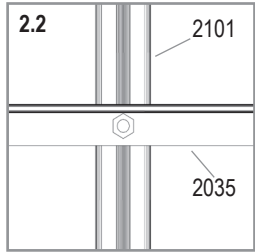
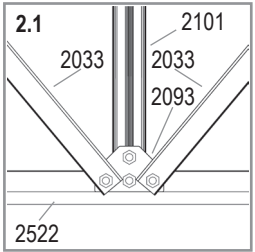
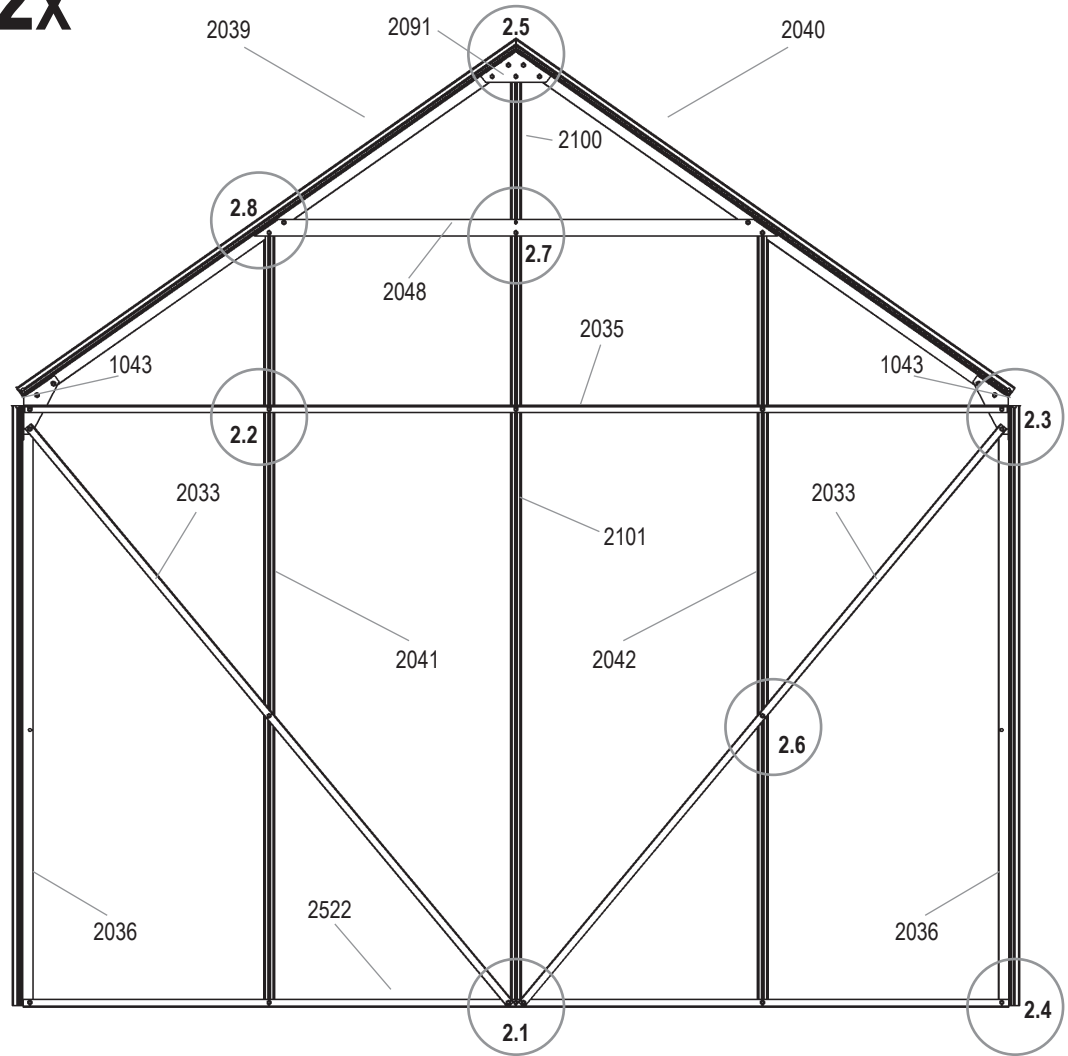
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2

2x

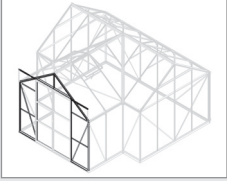


- 1043
2x 2
- 2033
2x 2
- 2035
1x 2
- 2036
2x 2
- 2039
1x 2
- 2040
1x 2
- 2041
1x 2
- 2042
1x 2
- 2048
1x 2
- 2091
1x 2
- 2093
1x 2
- 2100
1x 2
- 2101
1x 2
- 2522
1x 2
- 3001
32x 2
- 3002
32x 2



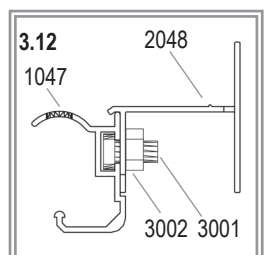
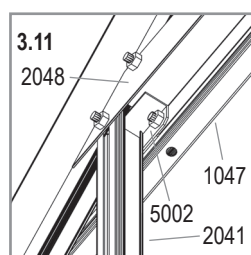
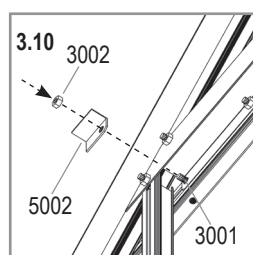
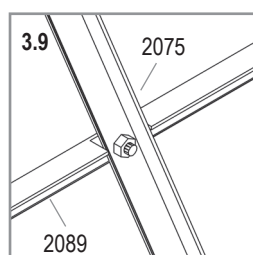
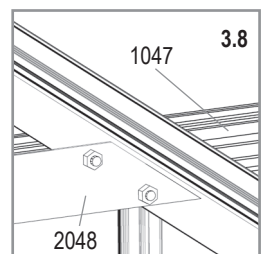
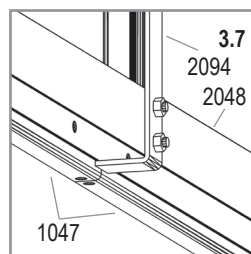
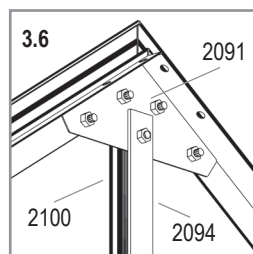
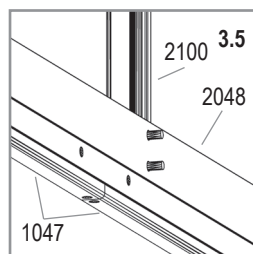
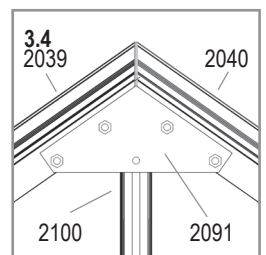
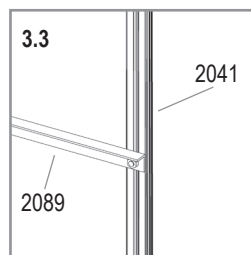
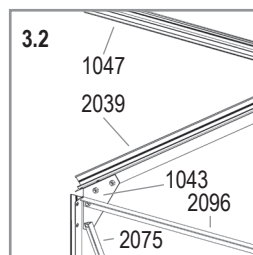
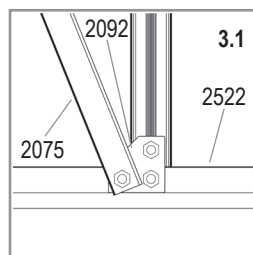
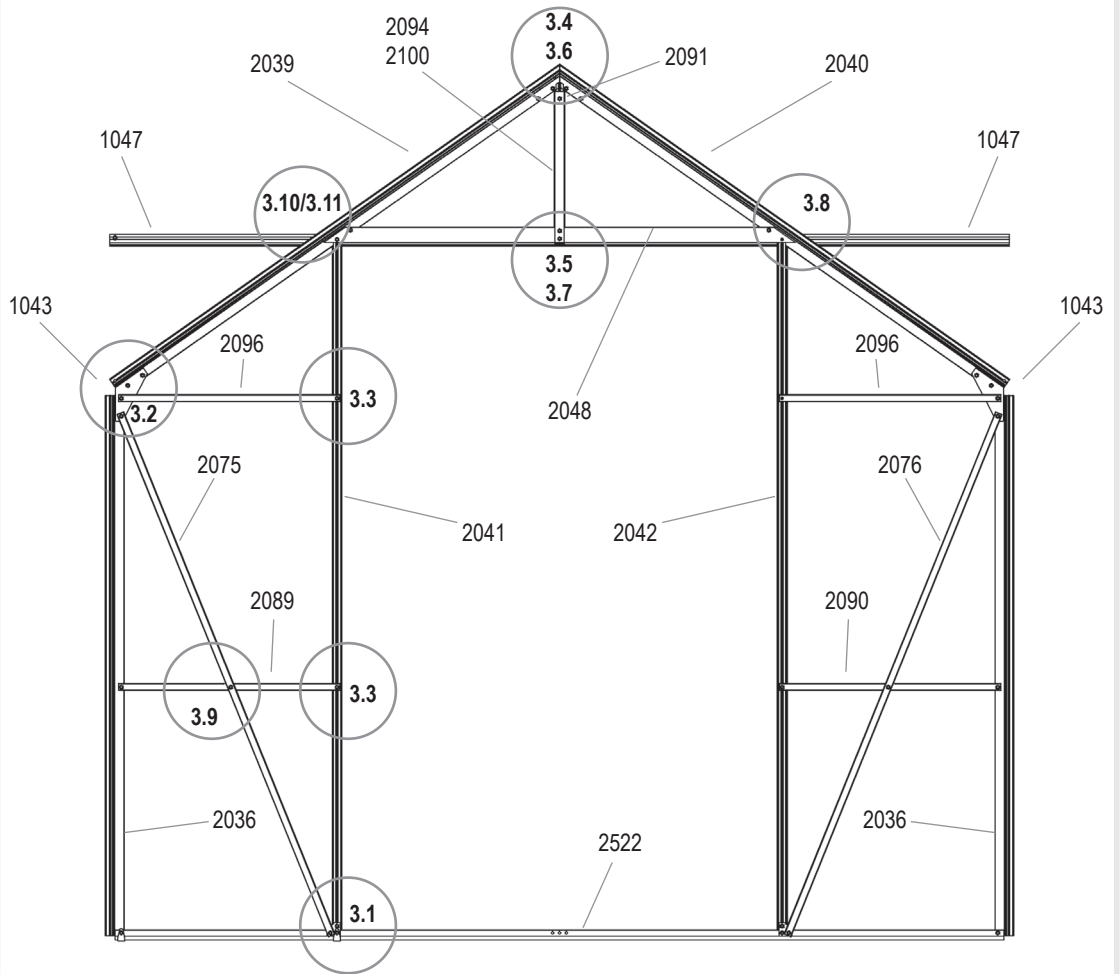
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3

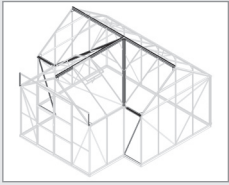



















- 1043 2x
- 1047 2x
- 2036 2x
- 2039 1x
- 2040 1x
- 2041 1x
- 2042 1x
- 2048 1x
- 2075 1x
- 2076 1x
- 2089 1x
- 2090 1x
- 2091 1x
- 2092 2x
- 2094 1x
- 2096 2x
- 2100 1x
- 2522 1x
- 3001 41x
- 3002 41x
- 5001 1x
- 5002 1x

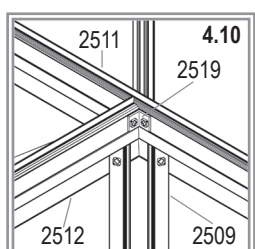
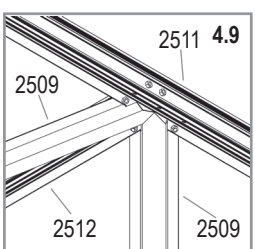
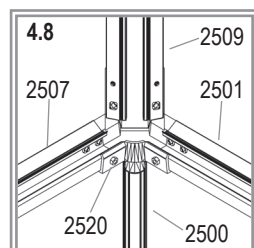
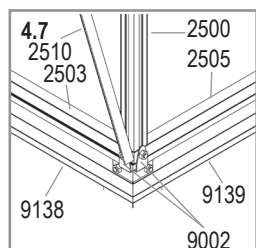
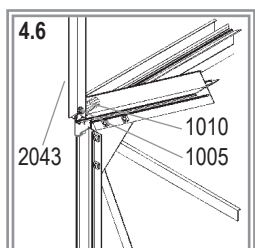
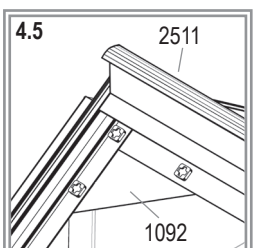
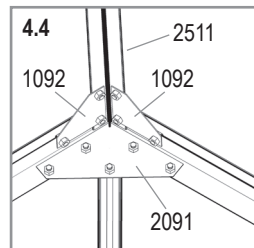
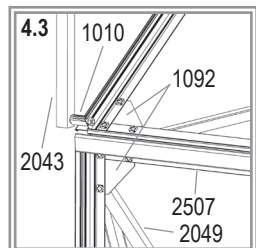
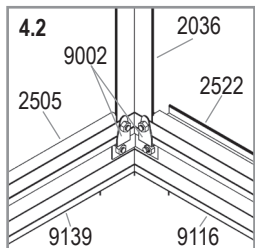
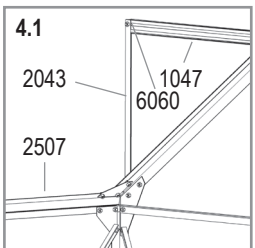
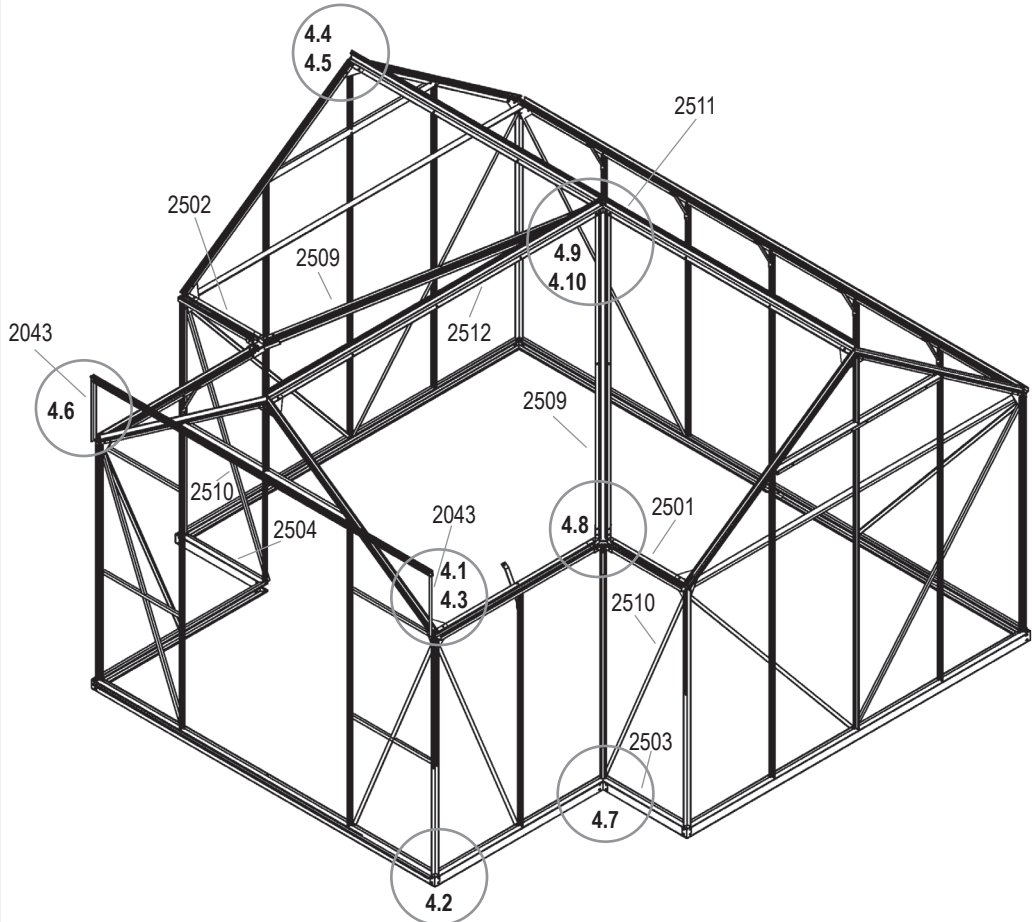
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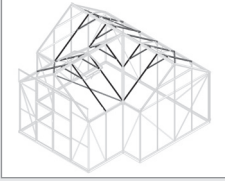


- 1005
2x 
- 1010
2x 
- 1092
14x 
- 2043
2x 
- 2501
1x 
- 2502
1x 
- 2503
1x 
- 2504
1x 
- 2509
2x 
- 2510
2x 
- 2511
1x 
- 2512
1x 
- 2519
2x 
- 3001
67x 
- 3002
69x 
- 6060
2x 
- 9002
32x 

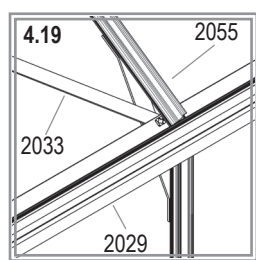
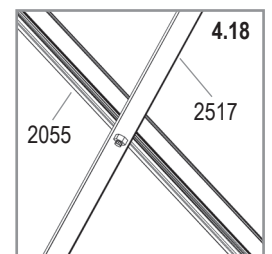
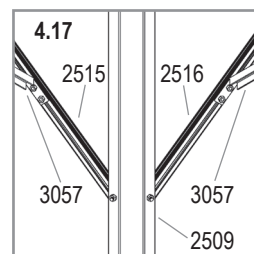
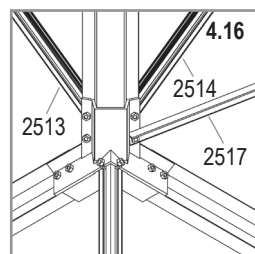
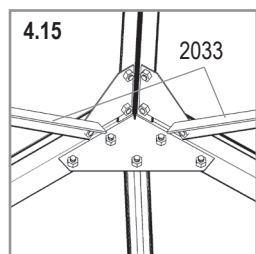
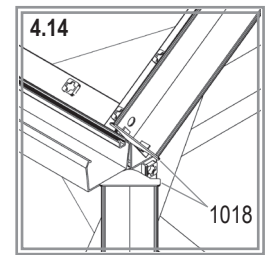
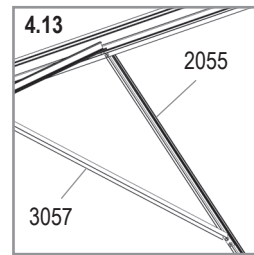
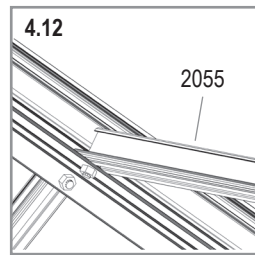
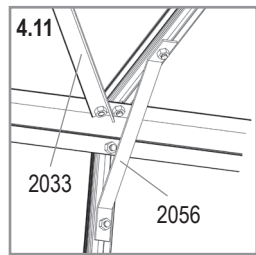
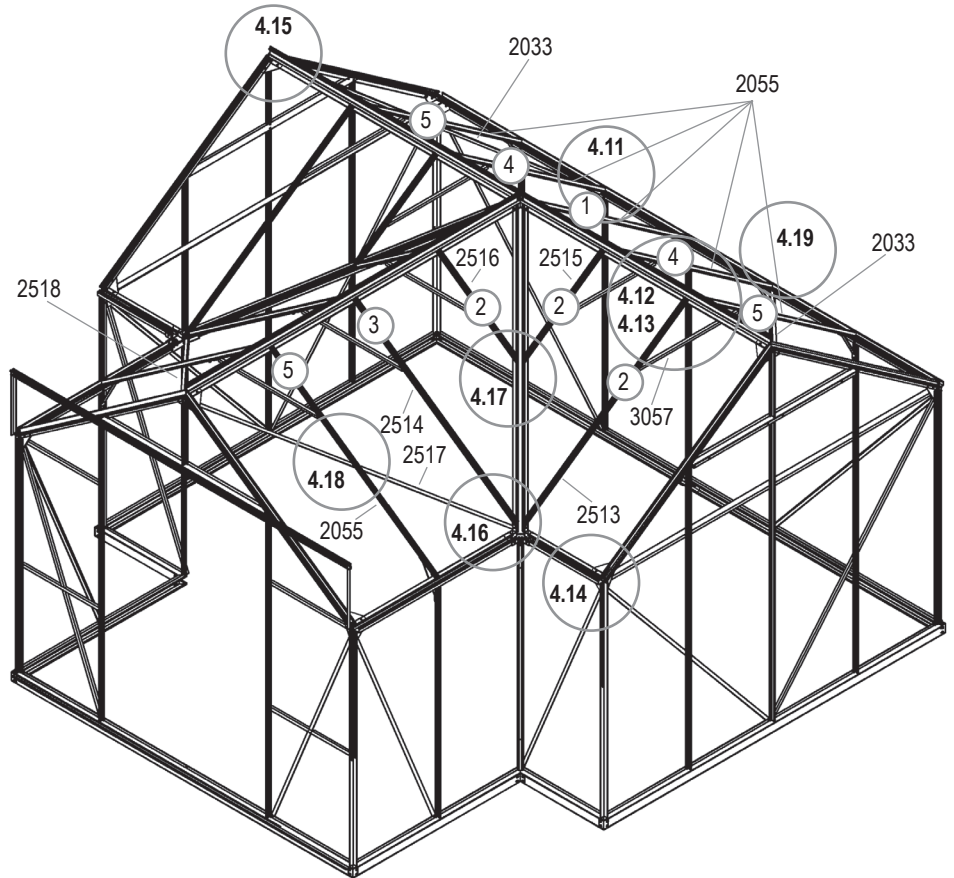


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4B

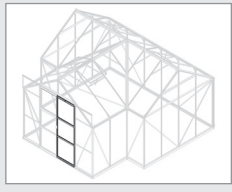


| | |
|-------------|--|
| 1018 12x | |
| 2033 2x | |
| 2055 7x | |
| 2513 2x | |
| 2514 2x | |
| 2515 2x | |
| 2516 2x | |
| 2517 1x | |
| 2518 1x | |
| 3001 79x | |
| 3002 79x | |
| 3057 7x | |



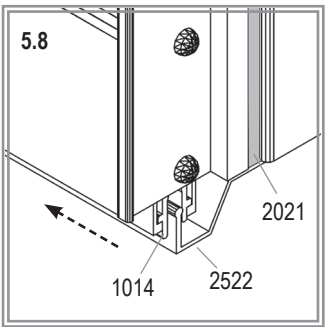
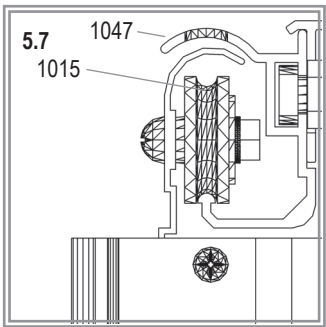
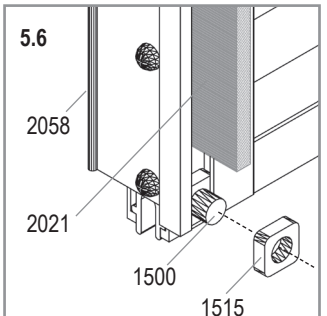
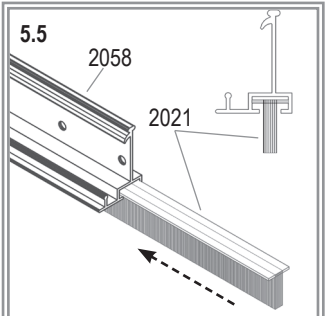
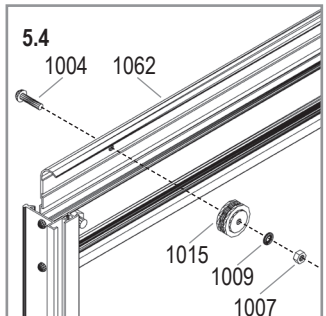
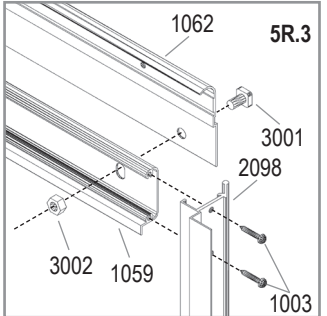
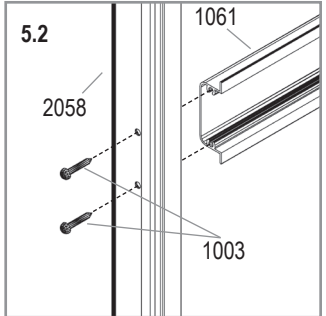
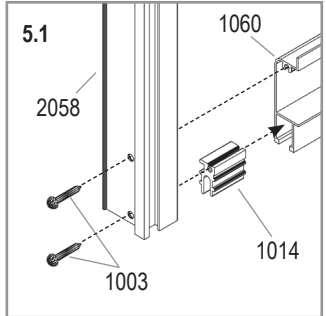
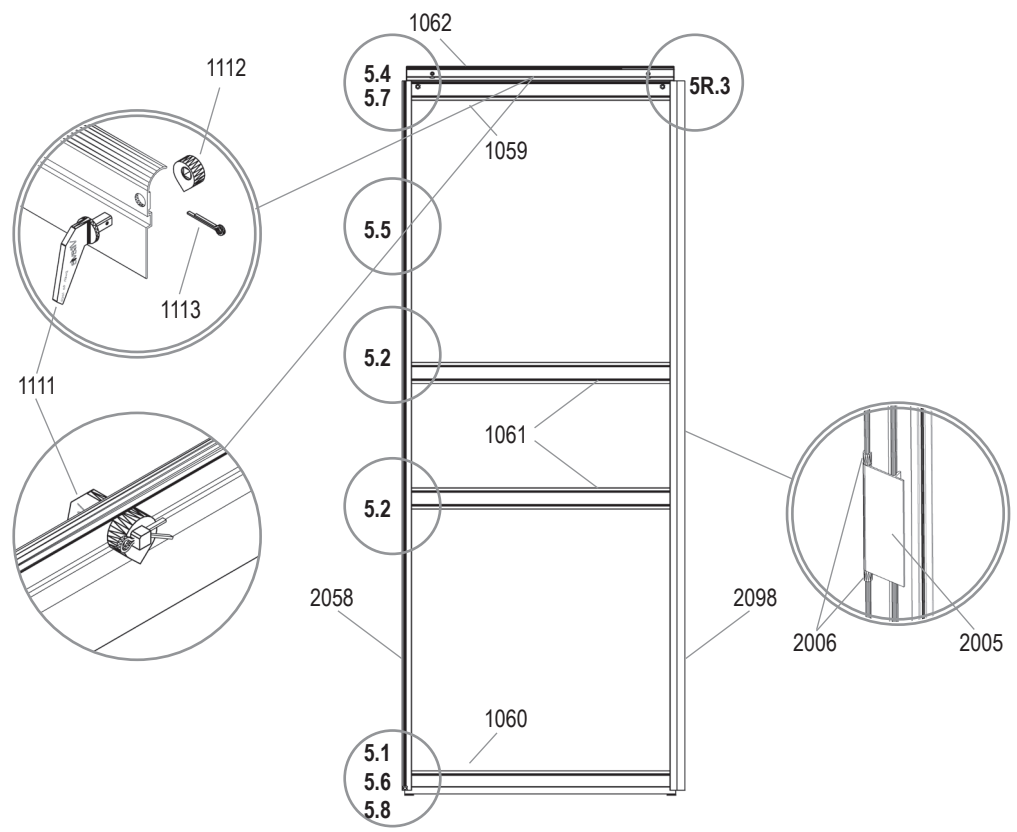
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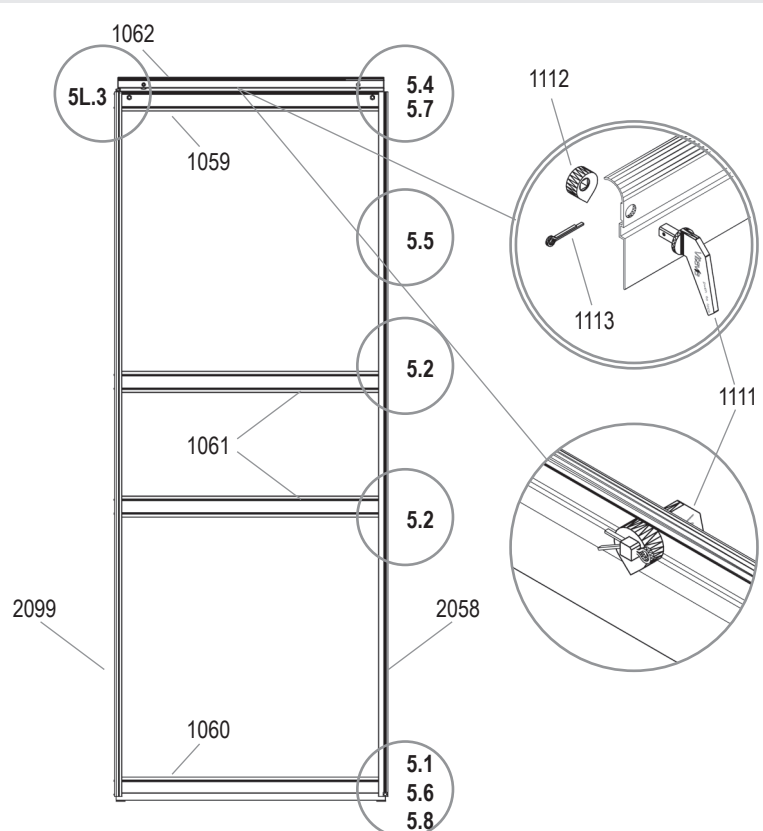
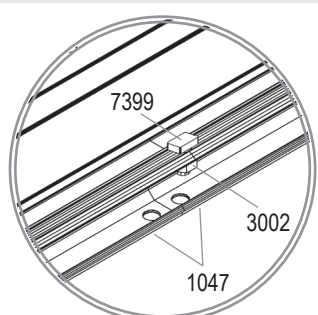
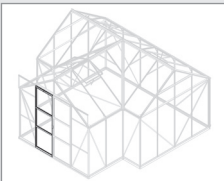


- 1003 16x
- 1004 2x
- 1007 2x
- 1009 2x
- 1014 2x
- 1015 2x
- 1059 1x
- 1060 1x
- 1061 2x
- 1062 1x
- 1111 1x
- 1112 1x
- 1113 1x
- 1500 1x
- 1515 1x
- 2005 1x
- 2006 2x
- 2021 1x
- 2058 1x
- 2098 1x
- 3001 2x
- 3002 2x

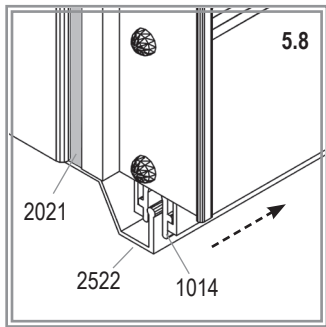
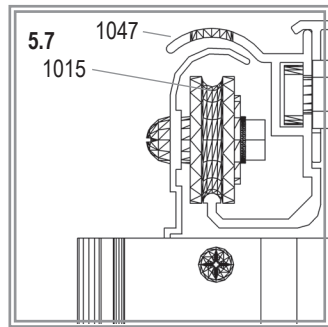
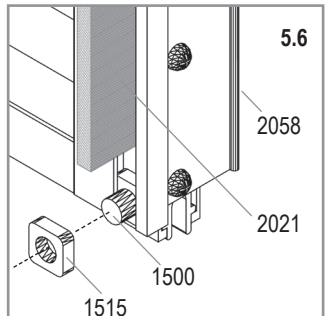
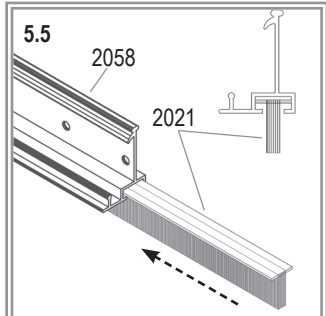
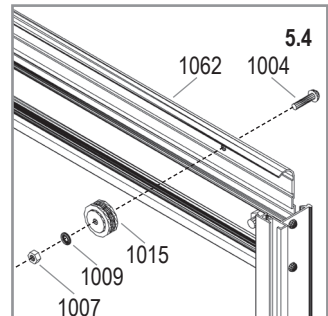
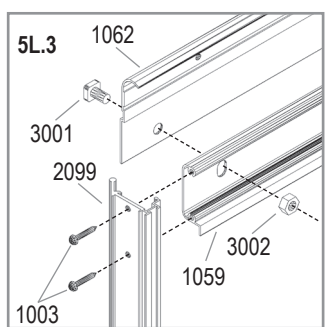
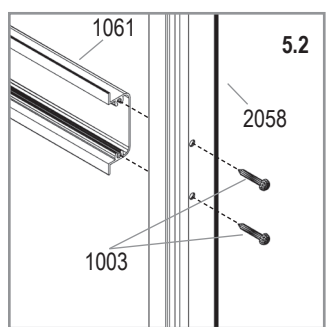
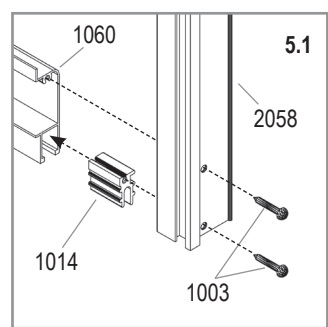
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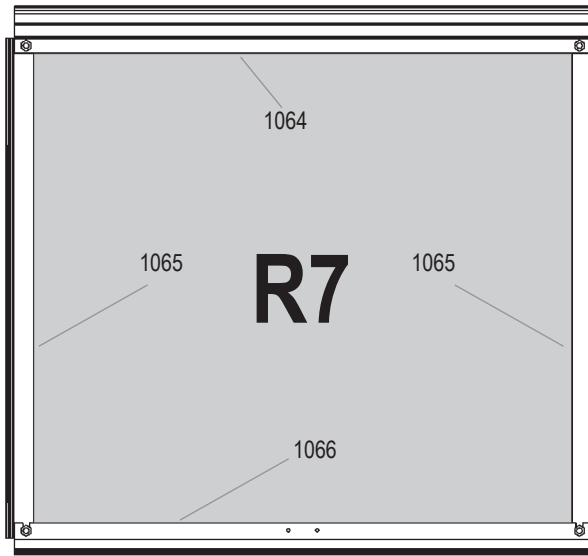
- 1003 16x
- 1004 2x
- 1007 2x
- 1009 2x
- 1014 2x
- 1015 2x
- 1059 1x
- 1060 1x
- 1061 2x
- 1062 1x
- 1111 1x
- 1112 1x
- 1113 1x
- 1500 1x
- 1515 1x
- 2021 1x
- 2058 1x
- 2099 1x
- 3001 2x
- 3002 3x
- 7399 1x



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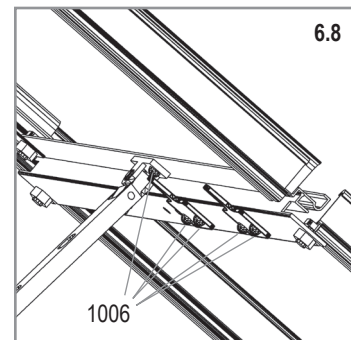
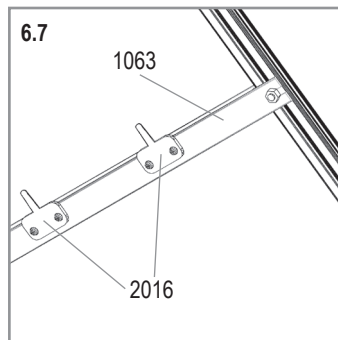
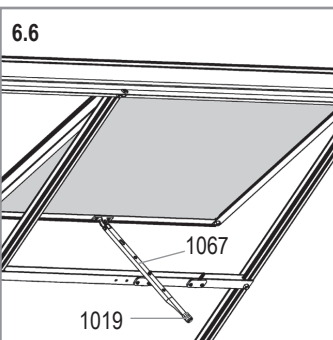
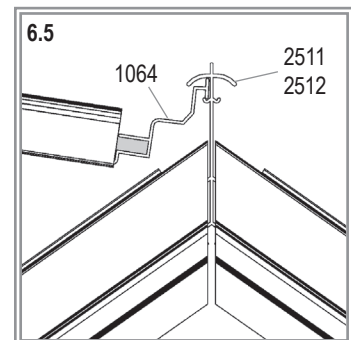
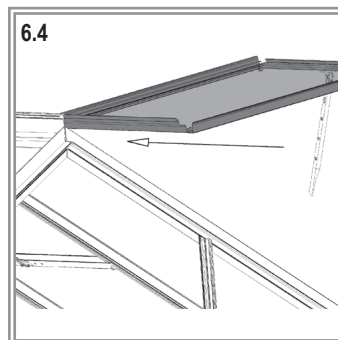
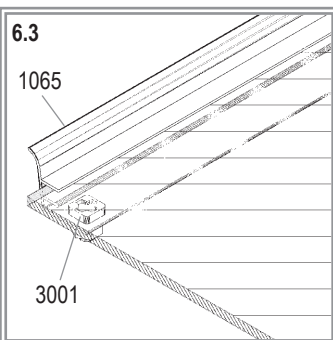
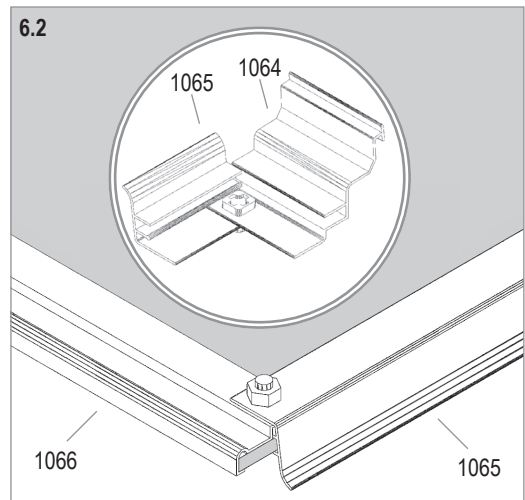
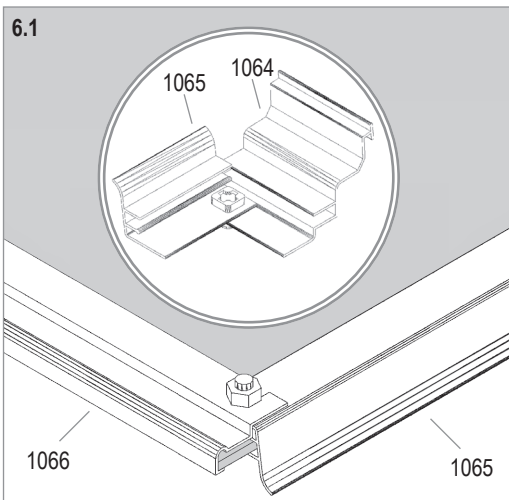
6

4x

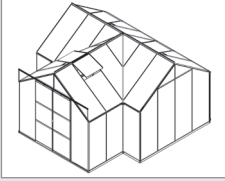


| | Art. No. | mm | 13000 |
|----|----------|-----------|-------|
| R7 | 3679491 | 600 x 544 | 4x |

- 1006
6x 4
- 1019
1x 4
- 1063
1x 4
- 1064
1x 4
- 1065
2x 4
- 1066
1x 4
- 1067
1x 4
- 2016
2x 4
- 3001
4x 4
- 3002
4x 4



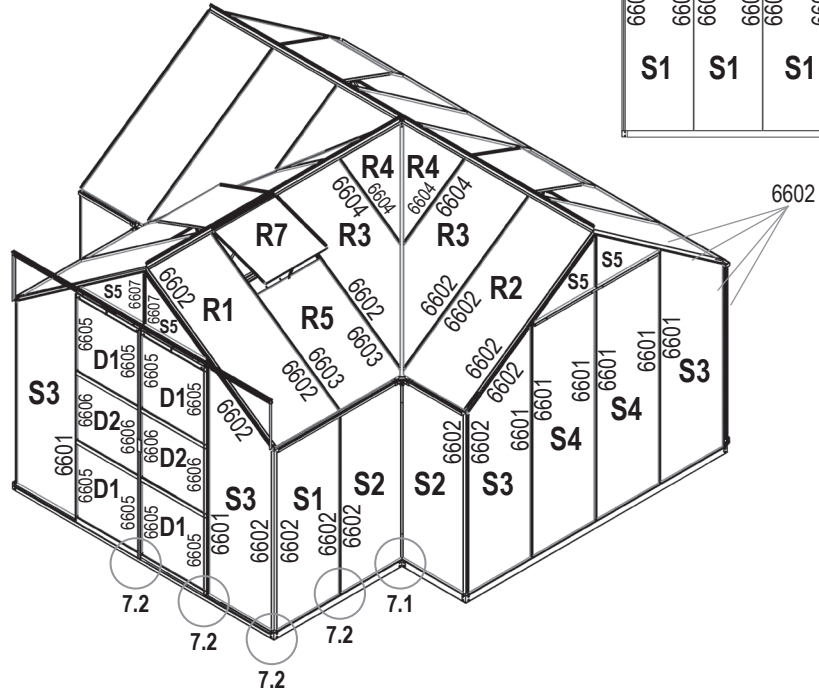
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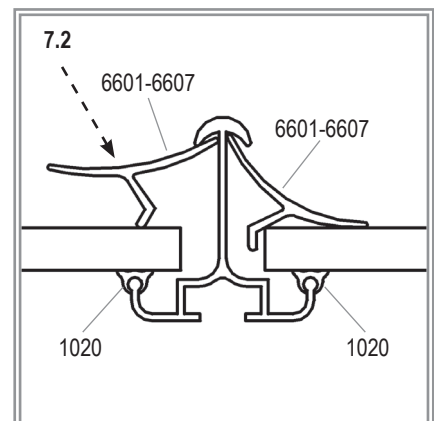
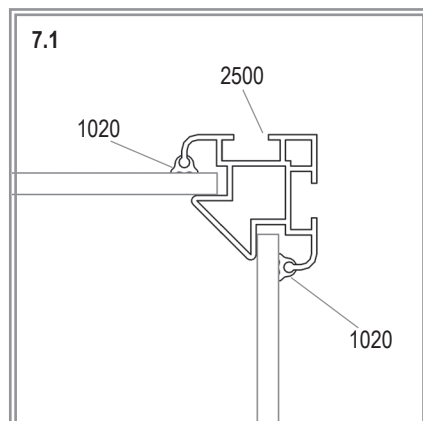
| | | |
|------|-----|--|
| 6601 | 14x | |
| 6602 | 52x | |
| 6603 | 8x | |
| 6604 | 8x | |
| 6605 | 8x | |
| 6606 | 4x | |
| 6607 | 6x | |

| | | | | | |
|------|------|------|------|------|------|
| R1 | R7 | R1 | R1 | R7 | R1 |
| 6602 | 6602 | 6603 | 6603 | 6602 | 6602 |
| 6602 | 6602 | 6602 | 6602 | 6602 | 6602 |
| 6602 | 6602 | 6602 | 6602 | 6602 | 6602 |
| S1 | S1 | S1 | S1 | S1 | S1 |



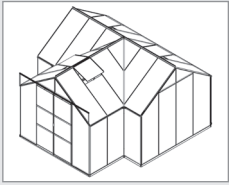
| | No. | 3 mm | 13000 |
|--------------|---------|---------------------|------------|
| D1 | 3679011 | 610 x 610 | 4x |
| D2 | 3679141 | 610 x 540 | 2x |
| R1 | 3678231 | 610 x 1522 | 6x |
| R2 | 3678241 | 610/590 x 1522/1497 | 2x |
| R3 | 3678351 | 610 x 1483/737.5 | 4x |
| R4 | 3678261 | 592 x 723 | 4x |
| R5 | 3678271 | 610/590 x 982/957 | 2x |
| Total | | | 24x |










| | No. | 3 mm | 13000 |
|--------------|---------|-----------------|------------|
| R6 | 3679681 | 610 x 982 | 2x |
| R7 | 3679491 | 600 x 544 | 4x |
| S1 | 3678301 | 610 x 1506 | 8x |
| S2 | 3678311 | 598 x 1506 | 4x |
| S3 | 3678321 | 610 x 1958/1531 | 6x |
| S4 | 3678331 | 610 x 1958 | 4x |
| S5 | 3678341 | 610 x 430/3 | 6x |
| Total | | | 34x |

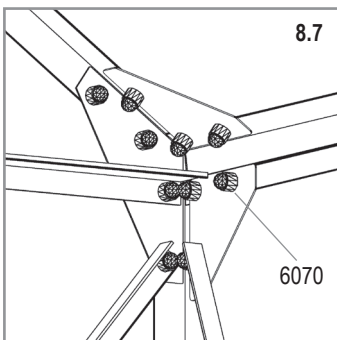
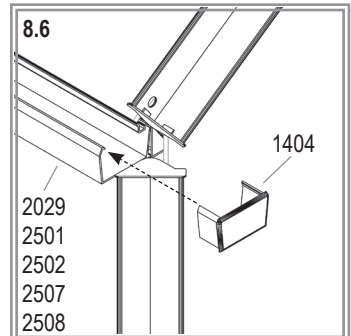
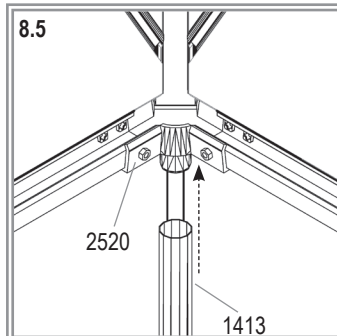
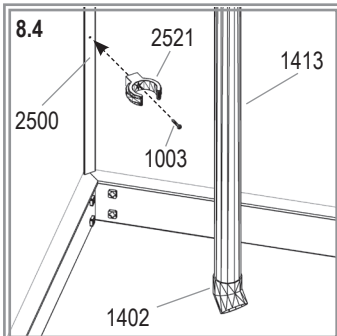
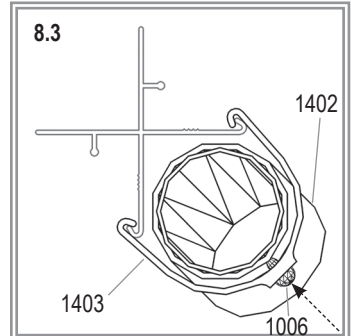
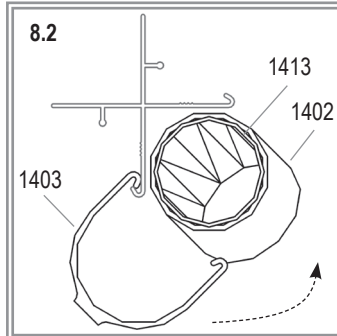
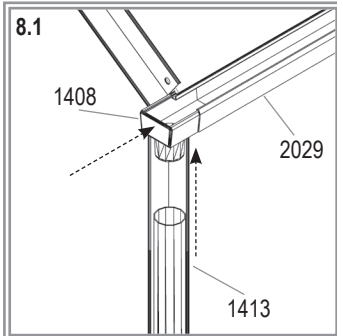
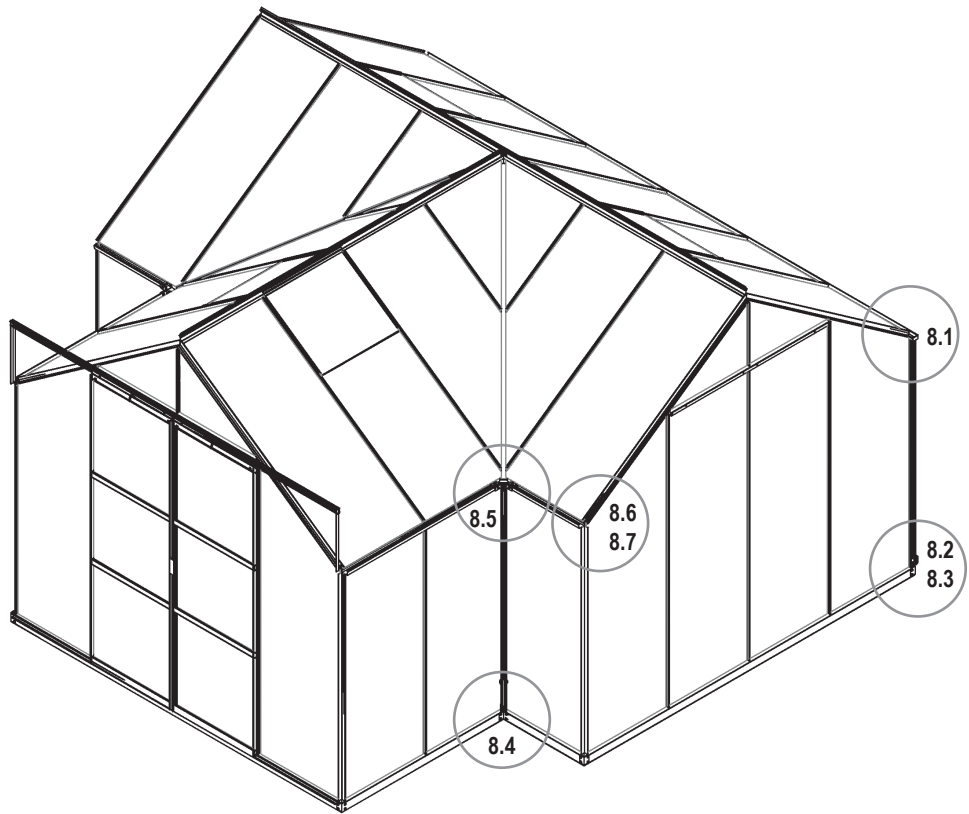


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8



- 1003
2x 
- 1006
1x 
- 1402
3x 
- 1403
1x 
- 1404
5x 
- 1408
1x 
- 1413
3x 
- 2521
2x 
- 6070
362x 



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