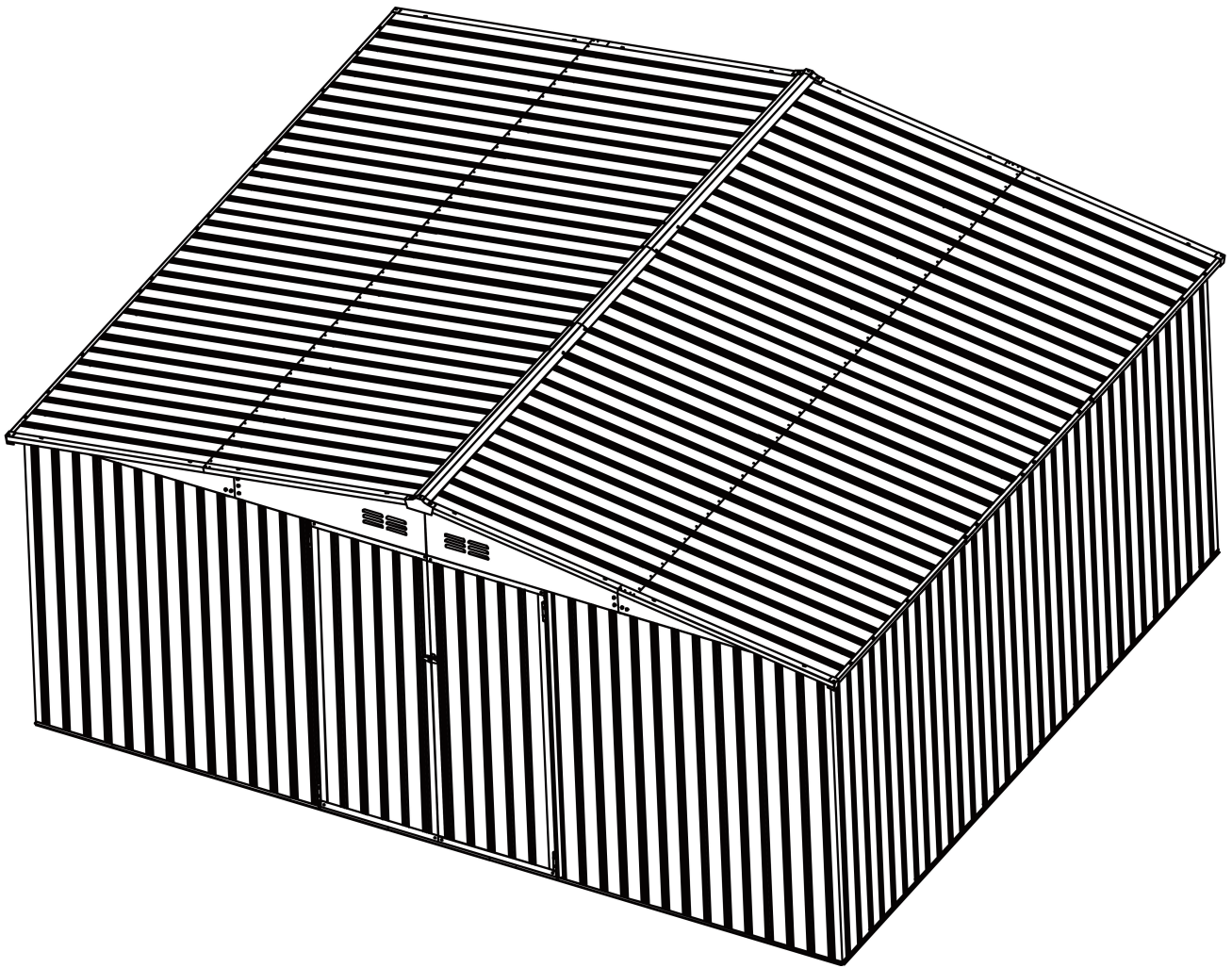


INSTALLATION INSTRUCTIONS

12X14 ft Storage Shed




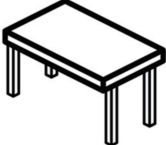



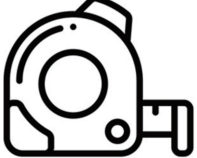
VIWATCustomerService@gmail.com

After opening the package, if you notice a slight deformation in the wall panels, there's no need for concern. Our material is flexible and can be manually bent back into place.

Recommended to wear gloves to avoid scratches.

Please read the instructions COMPLETELY before assembly.

REQUIRED TOOLS

| | | | |
|-------|---|--|---|
| Tools |  |  |  |
| | Gloves | Table | Ladder |
| |  |  |  |
| | Power drill | Screw drive | Tape Measure |

ASSEMBLY TIPS

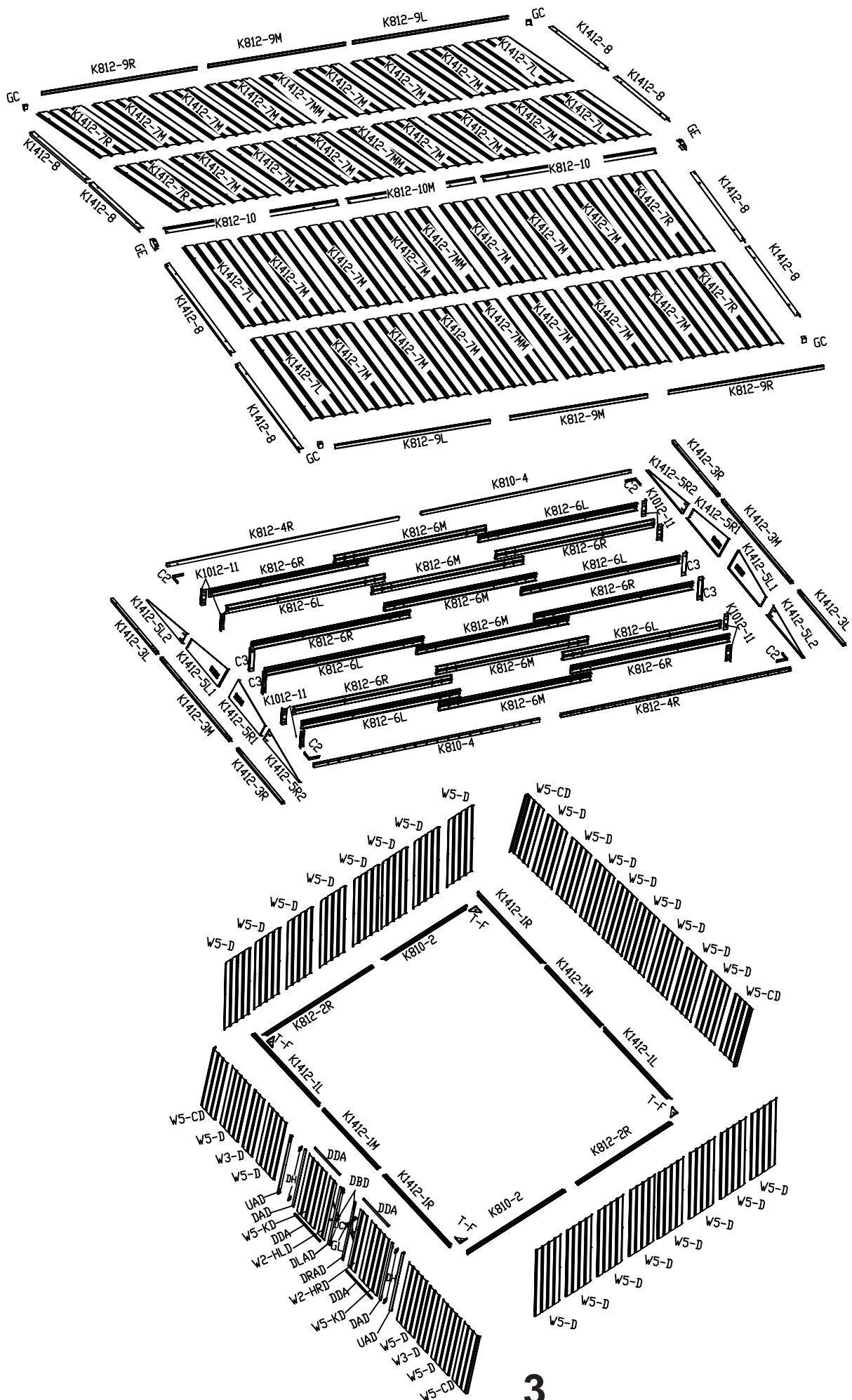
1. Clear a working area to allow access on all four sides. A raised work surface will make assembly easier. It is easier to install the wall panel on the table.
2. All parts are identified, so when working through the instructions page by page, the diagrams show where each part is positioned.
3. Before starting, to avoid any accidental injury, we recommend the use of gloves to protect your hands.
4. Please keep children away from your construction site.
5. Most assembly can be completed by one person, but assistance may be needed when you reach the erection stage.
6. Please note: Some local government authorities have rules & regulations on shed installation, and you may need approval to erect this shed.

ASSEMBLY STEPS


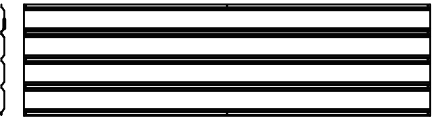



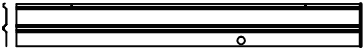
1. Unpack all components from the carton and lay them out beside your work area. Check parts against the parts list.
2. Work through the assembly instructions page by page.
3. Once assembly is completed, place the shed in position and fix the anchor to the ground.
4. Clean up all metal pieces and screws.

K1412 heightened color
coated plate stitching

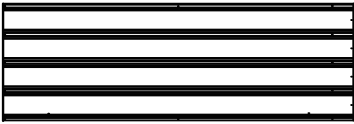










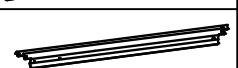








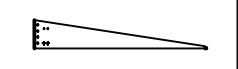

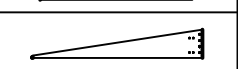
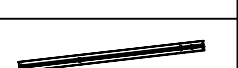
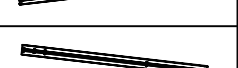




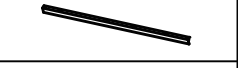


K1412parts list(A)

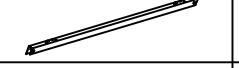


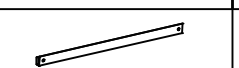
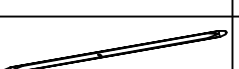


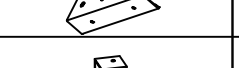


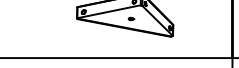
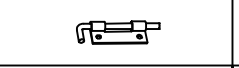
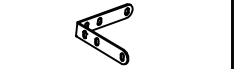
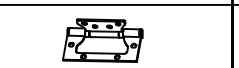




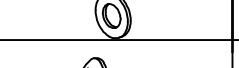



| PART | NO. | QTY. |
|---|--------|------|
|  | W5-KD | 2 |
|  | W5-D | 28 |
|  | W5-CD | 4 |
|  | W3-D | 2 |
|  | W2-HLD | 1 |
|  | W2-HRD | 1 |
| | | |
| | | |
| | | |

K1412parts list(B)

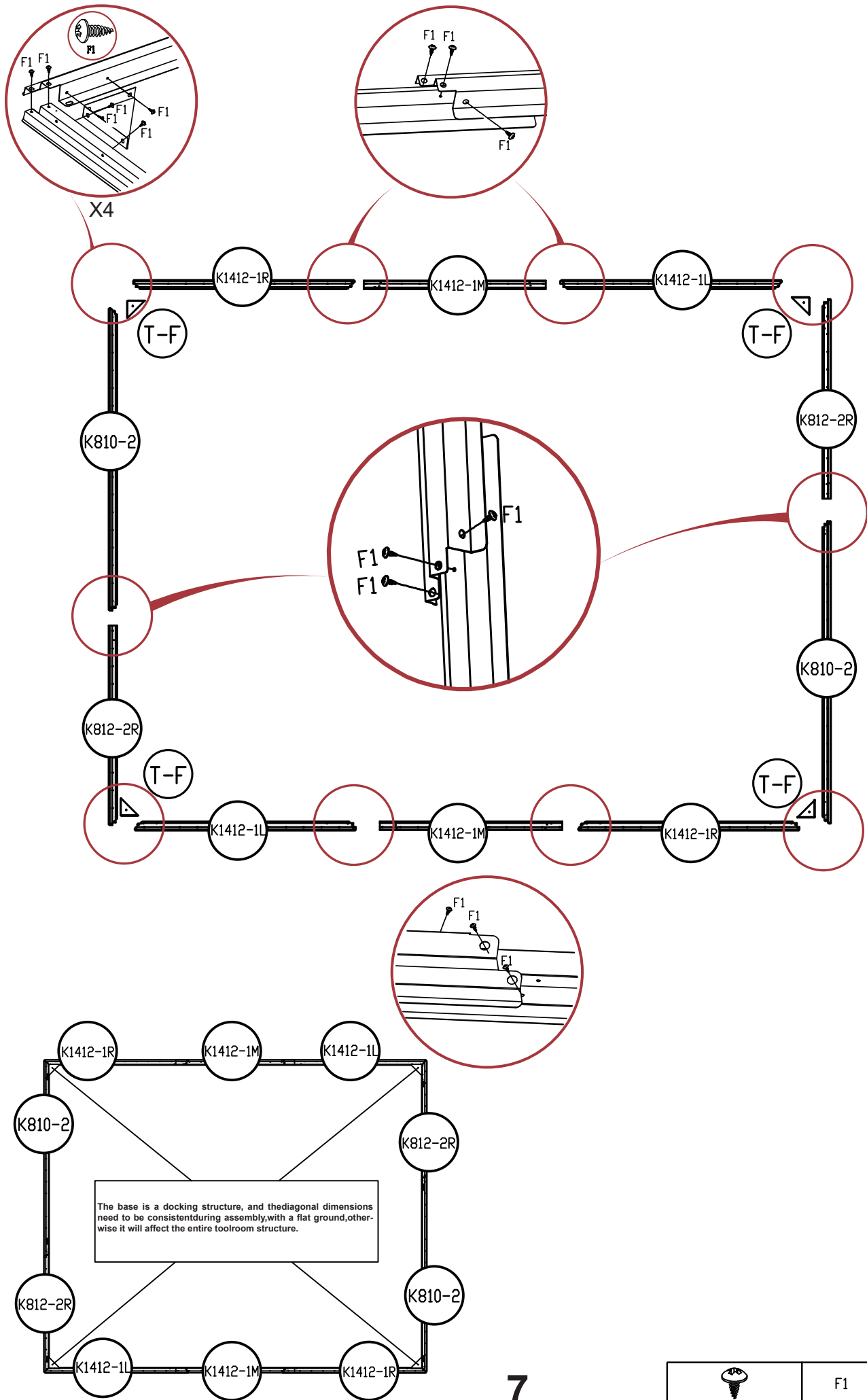
| PART | NO. | QTY. |
|---|-----------|------|
|  | K1412-7L | 4 |
|  | K1412-7M | 24 |
|  | K1412-7MM | 4 |
|  | K1412-7R | 4 |
| | | |
| | | |
| | | |
| | | |
| | | |

K1412parts list(C)

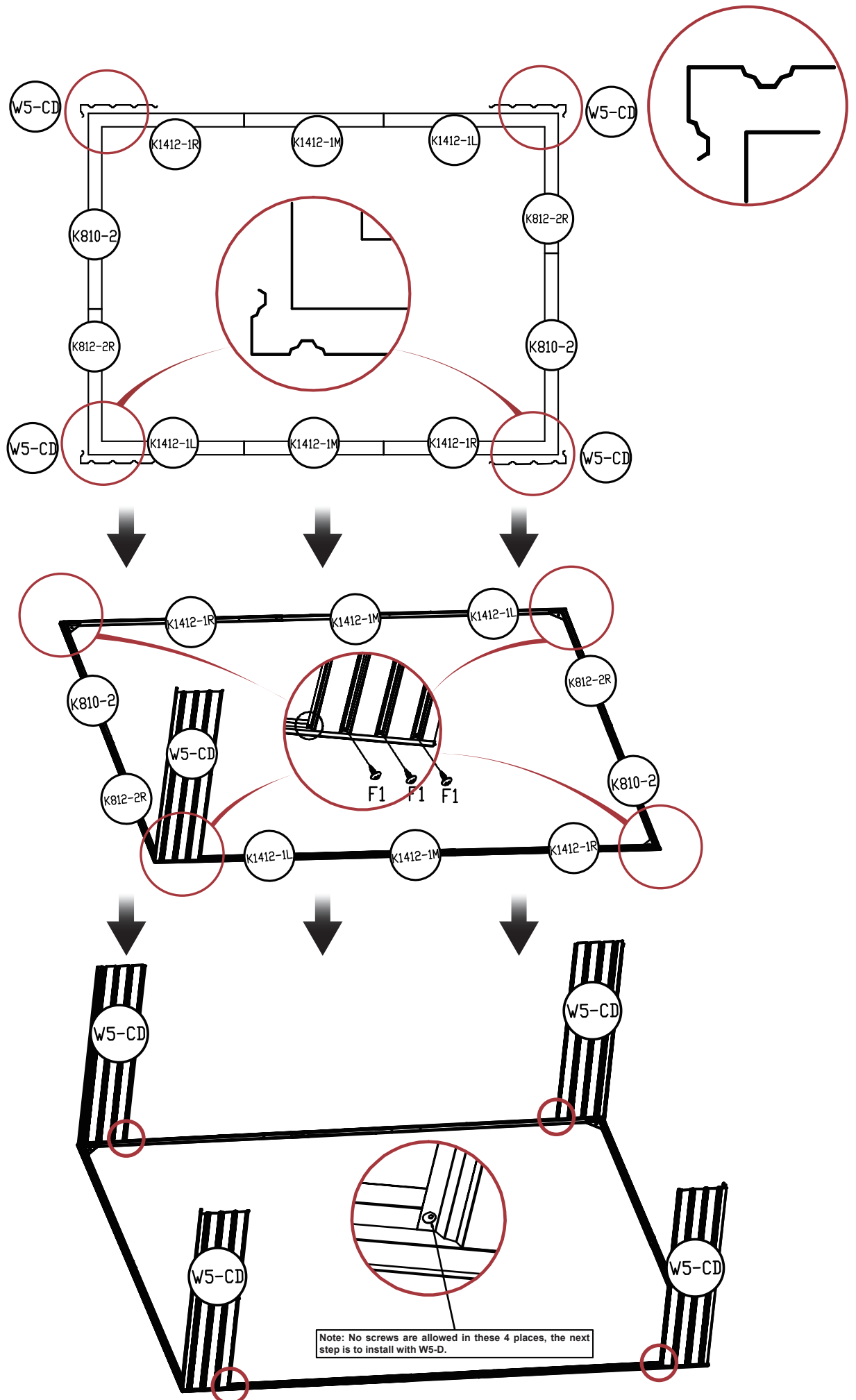
| PART | NO. | QTY. |
|---|-----------|------|
|  | K1412-1L | 2 |
|  | K1412-1M | 2 |
|  | K1412-1R | 2 |
|  | K810-2 | 2 |
|  | K812-2R | 2 |
|  | K1412-3L | 2 |
|  | K1412-3M | 2 |
|  | K1412-3R | 2 |
|  | K810-4 | 2 |
|  | K812-4R | 2 |
|  | K1412-5L1 | 2 |
|  | K1412-5L2 | 2 |
|  | K1412-5R1 | 2 |
|  | K1412-5R2 | 2 |
|  | K812-6L | 6 |
|  | K812-6R | 6 |
|  | K812-6M | 6 |
|  | K1412-8 | 8 |
|  | K812-9L | 2 |
|  | K812-9M | 2 |
|  | K812-9R | 2 |
|  | K812-10 | 2 |
|  | K812-10M | 1 |
|  | UAD | 2 |

| PART | NO. | QTY. |
|--|----------|------|
|  | DAD | 2 |
|  | DLAD | 1 |
|  | DRAD | 1 |
|  | DDA | 4 |
|  | DBD | 4 |
|  | C3 | 4 |
|  | K1012-11 | 8 |
|  | GC | 4 |
|  | CE | 2 |
|  | T-F | 4 |
|  | DC | 2 |
|  | C2 | 4 |
|  | DH | 4 |
|  | F1 | 664 |
|  | F2 | 123 |
|  | F3 | 32 |
|  | V2 | 278 |
|  | F4 | 4 |
|  | GL | 1 |
|  | SL | 148 |
|  | M20 | 1 |
|  | ST | 2 |
| | | |
| | | |

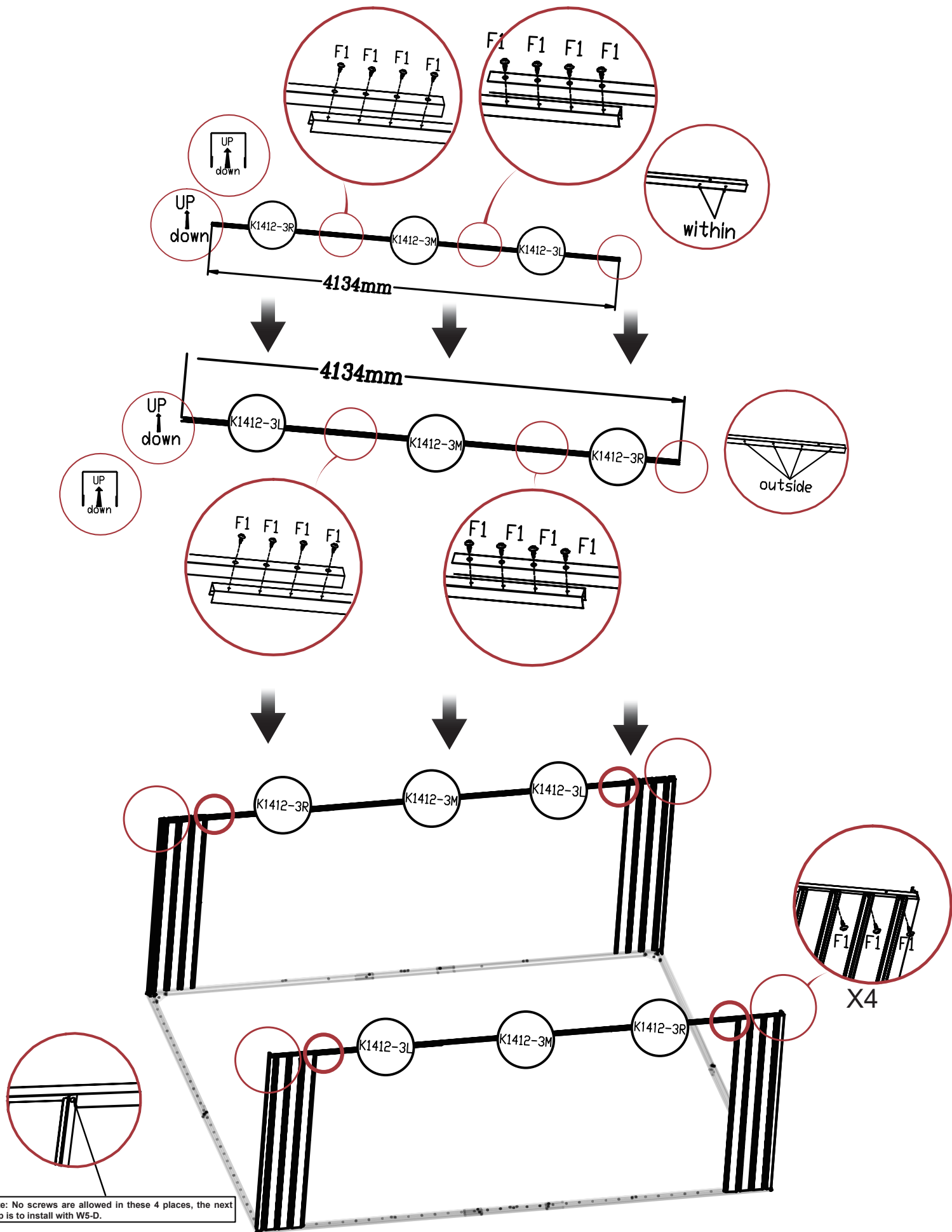
STEP 1



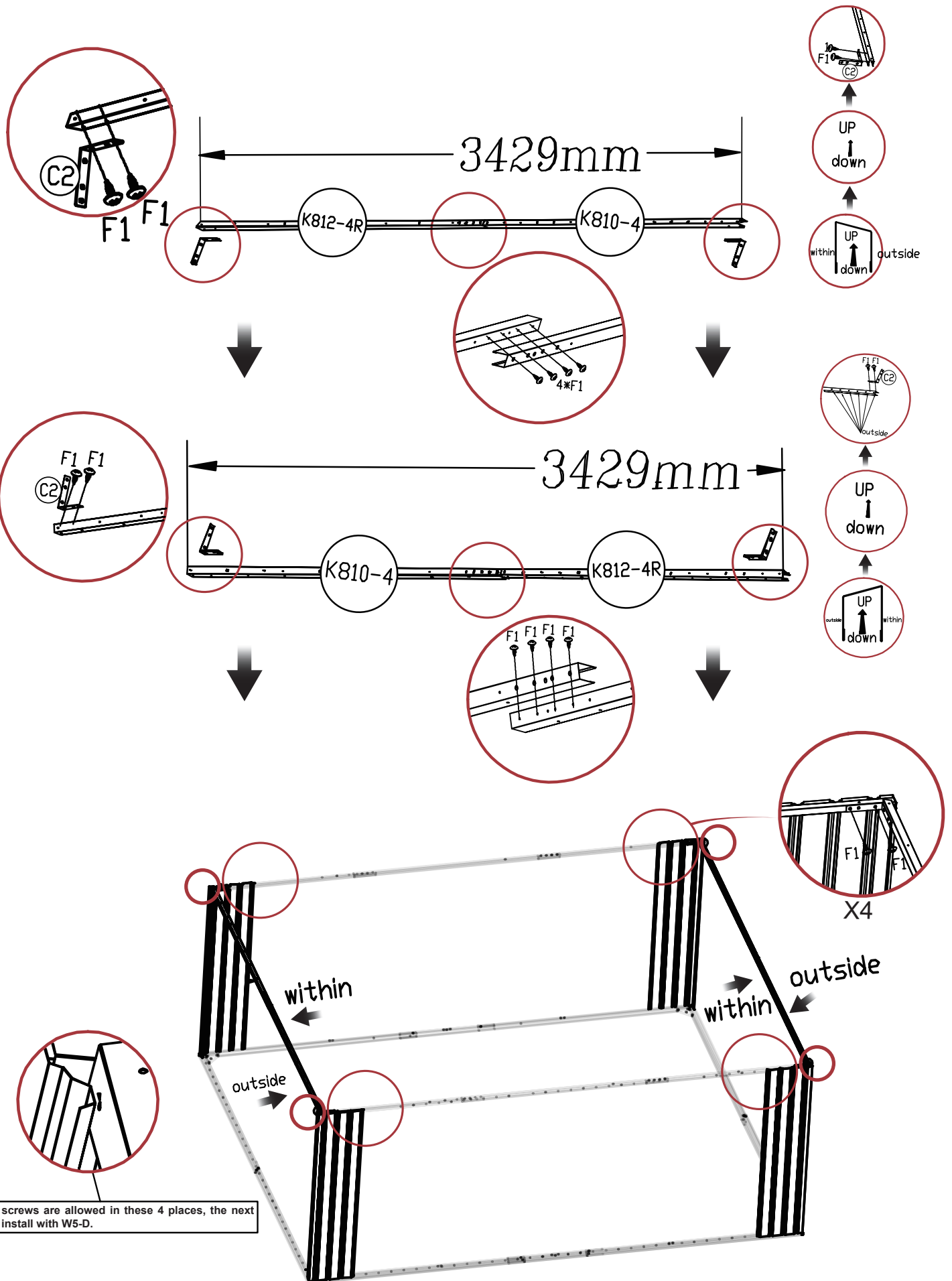
STEP 2



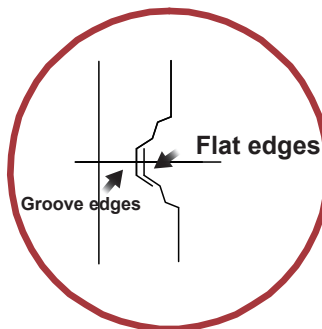
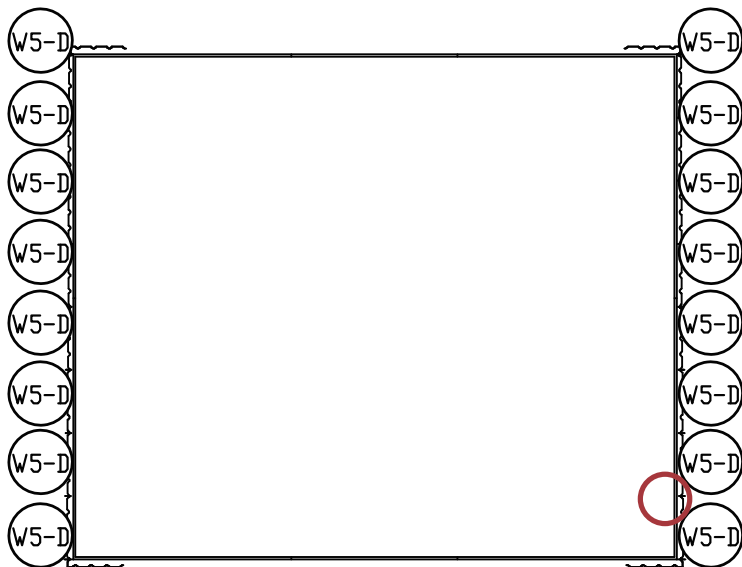
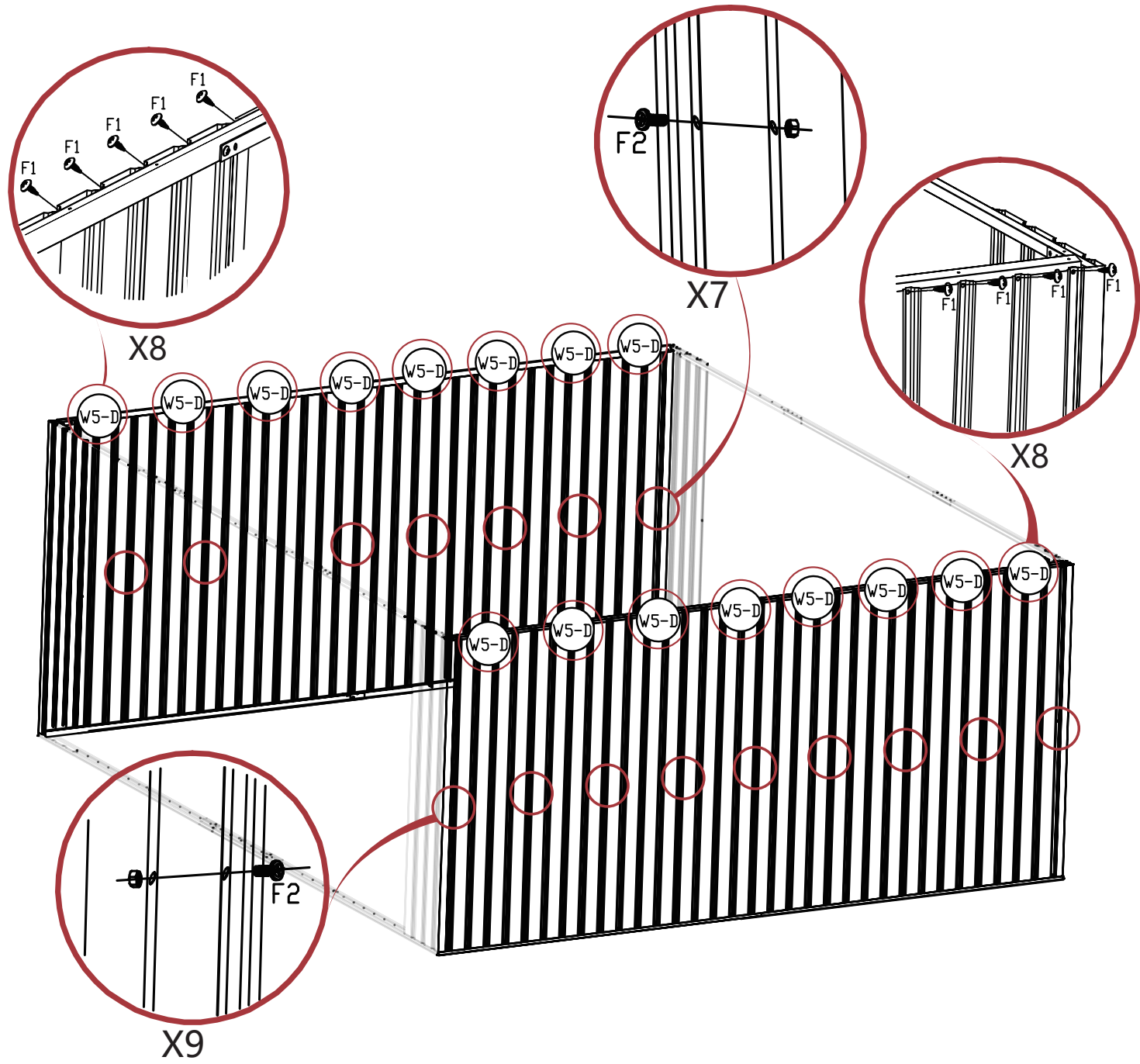
STEP 3





STEP 4

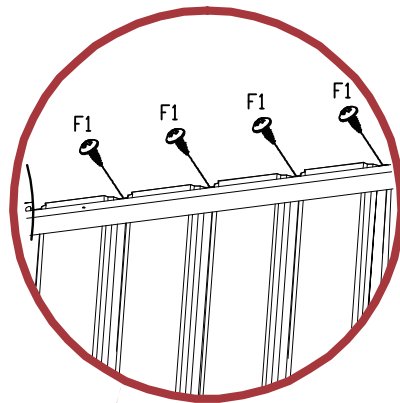


STEP 5

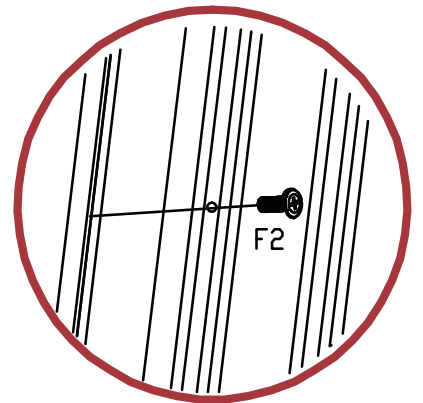


| | | |
|---|----|-----|
|  | F1 | 132 |
|  | F2 | 18 |

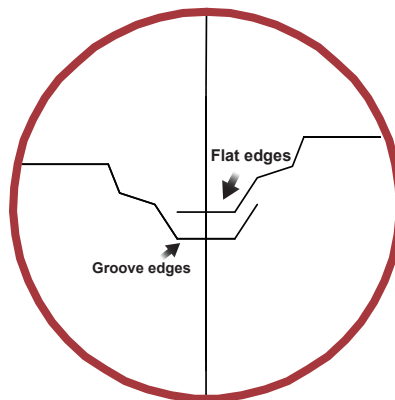
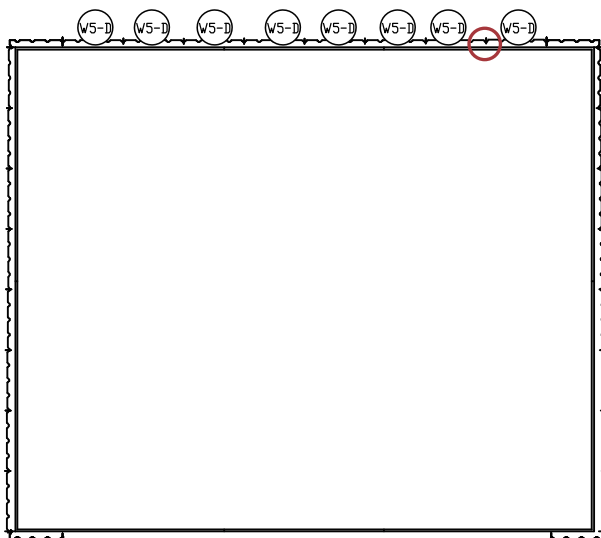
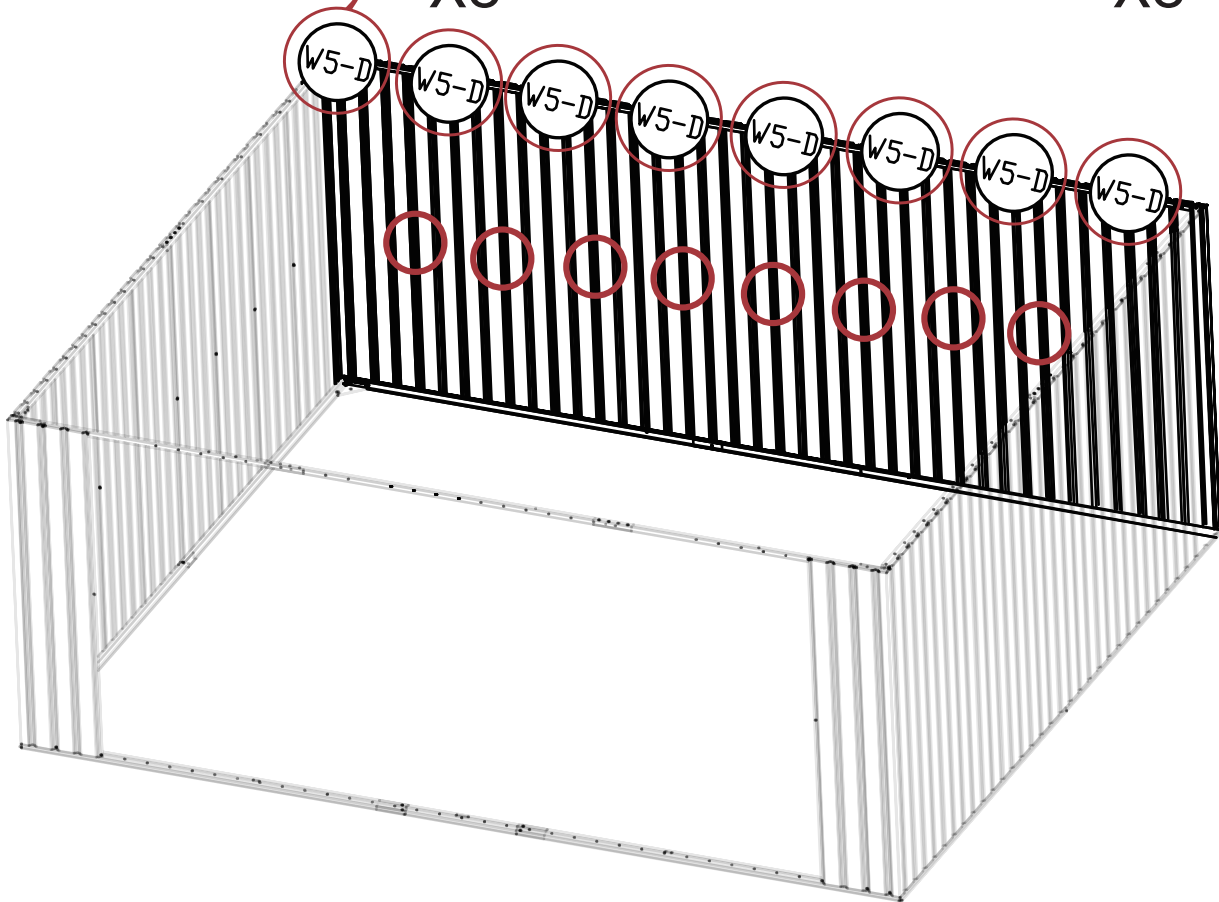
STEP 6





X8



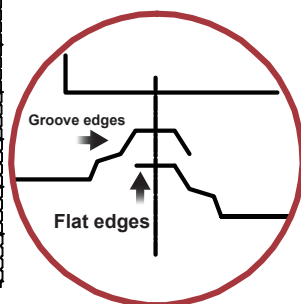
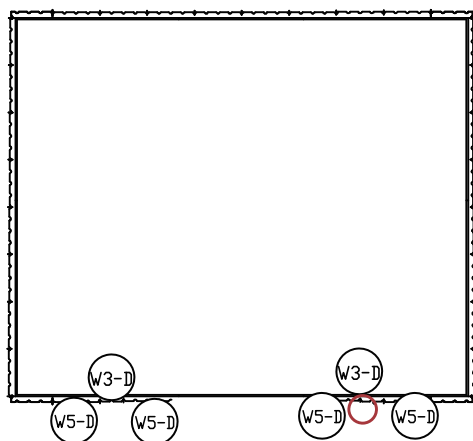
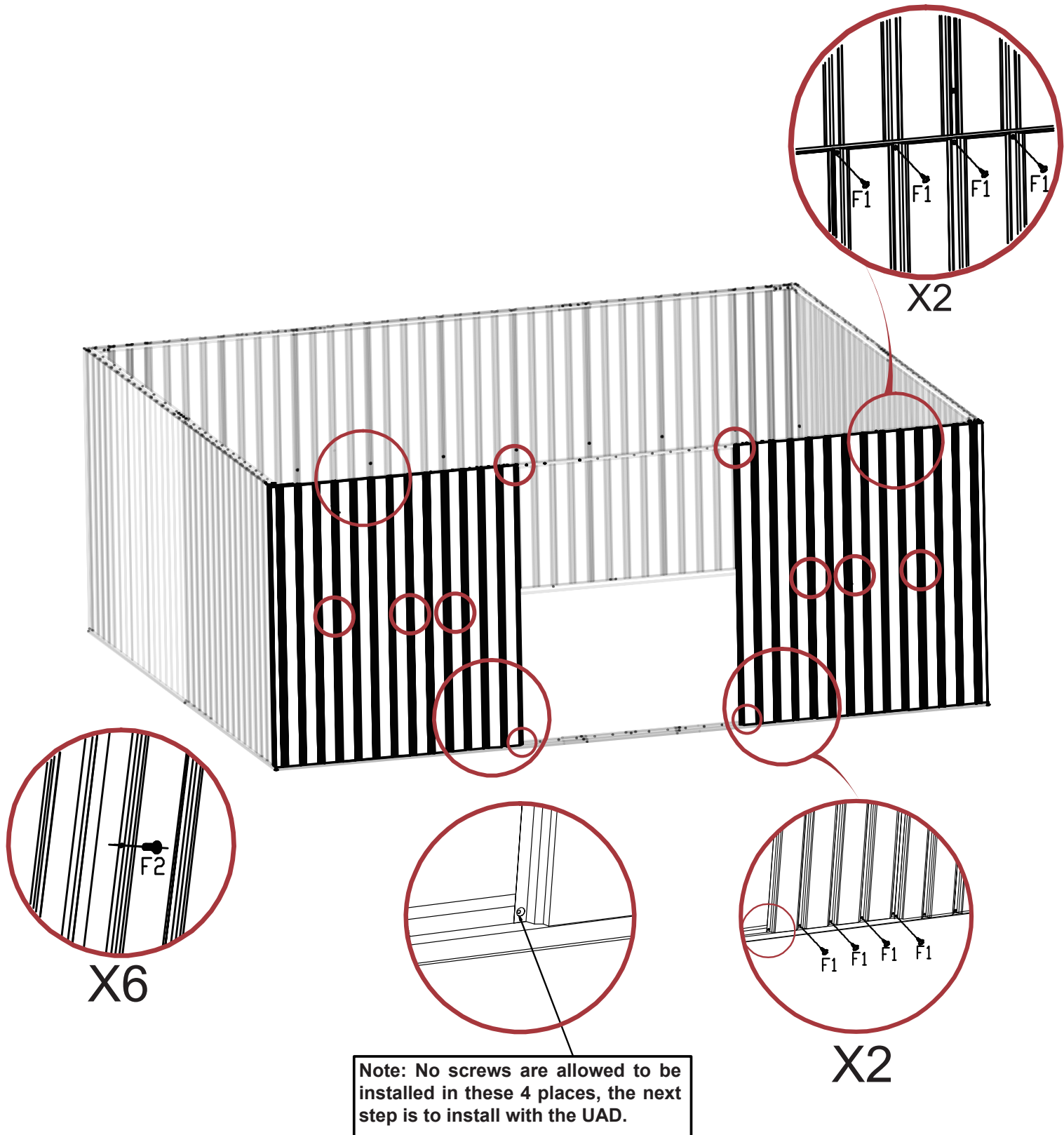
X8





12

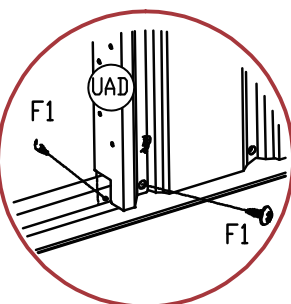
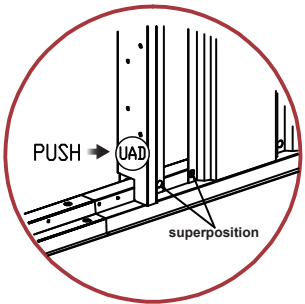
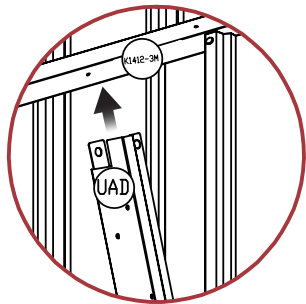
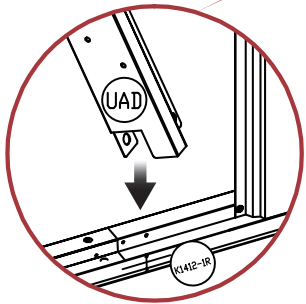
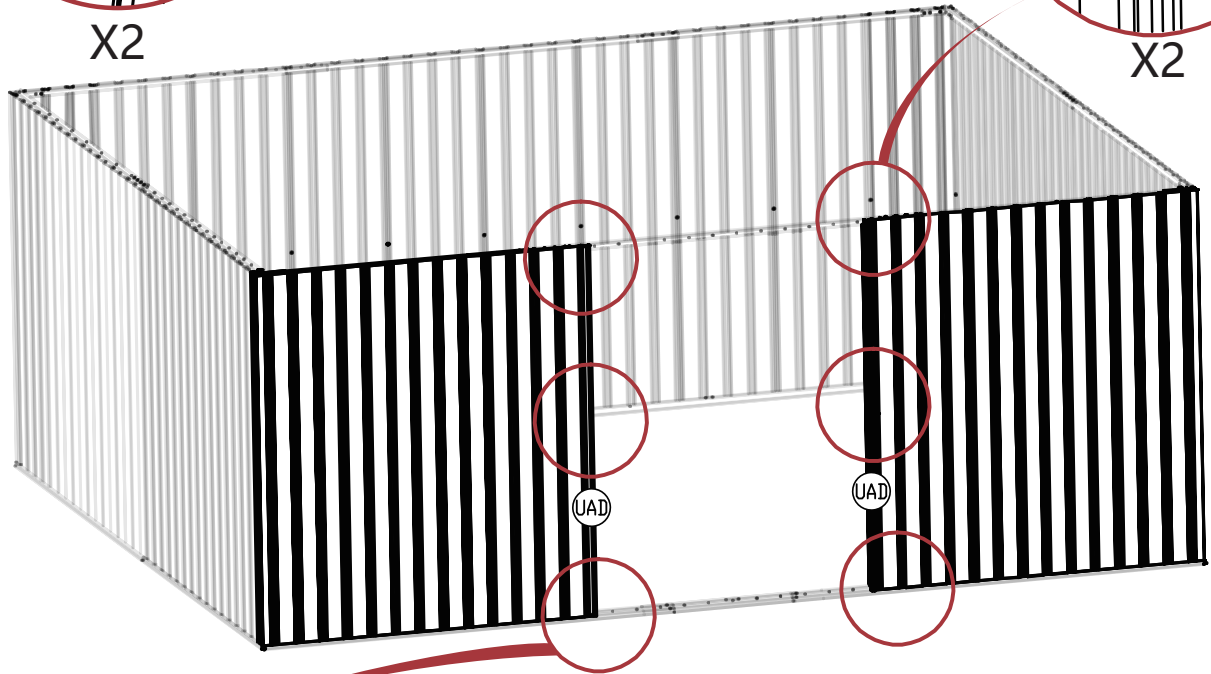
| | | |
|---|----|----|
|  | F1 | 66 |
|  | F2 | 9 |

STEP 7



| | | |
|---|----|----|
|  | F1 | 40 |
|  | F2 | 6 |

STEP 8



The UAD notch snaps into the K1412-1R

The UAD notch snaps into the K1412-3M

Push the UAD to coincide with the W5-D

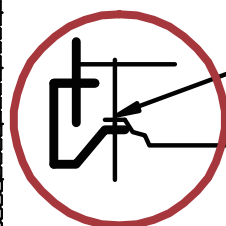
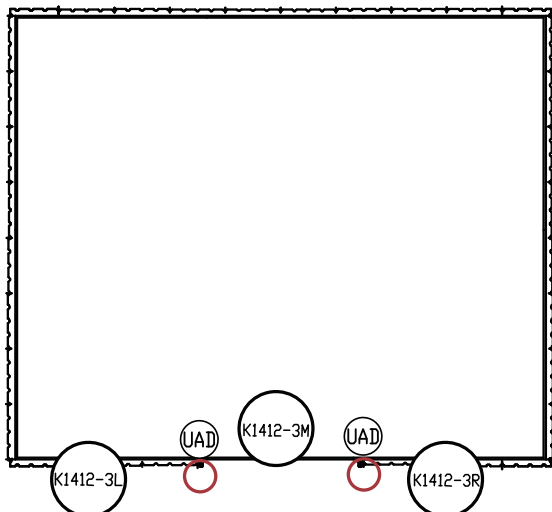
F1 screw-fastening

X2

X2

X2

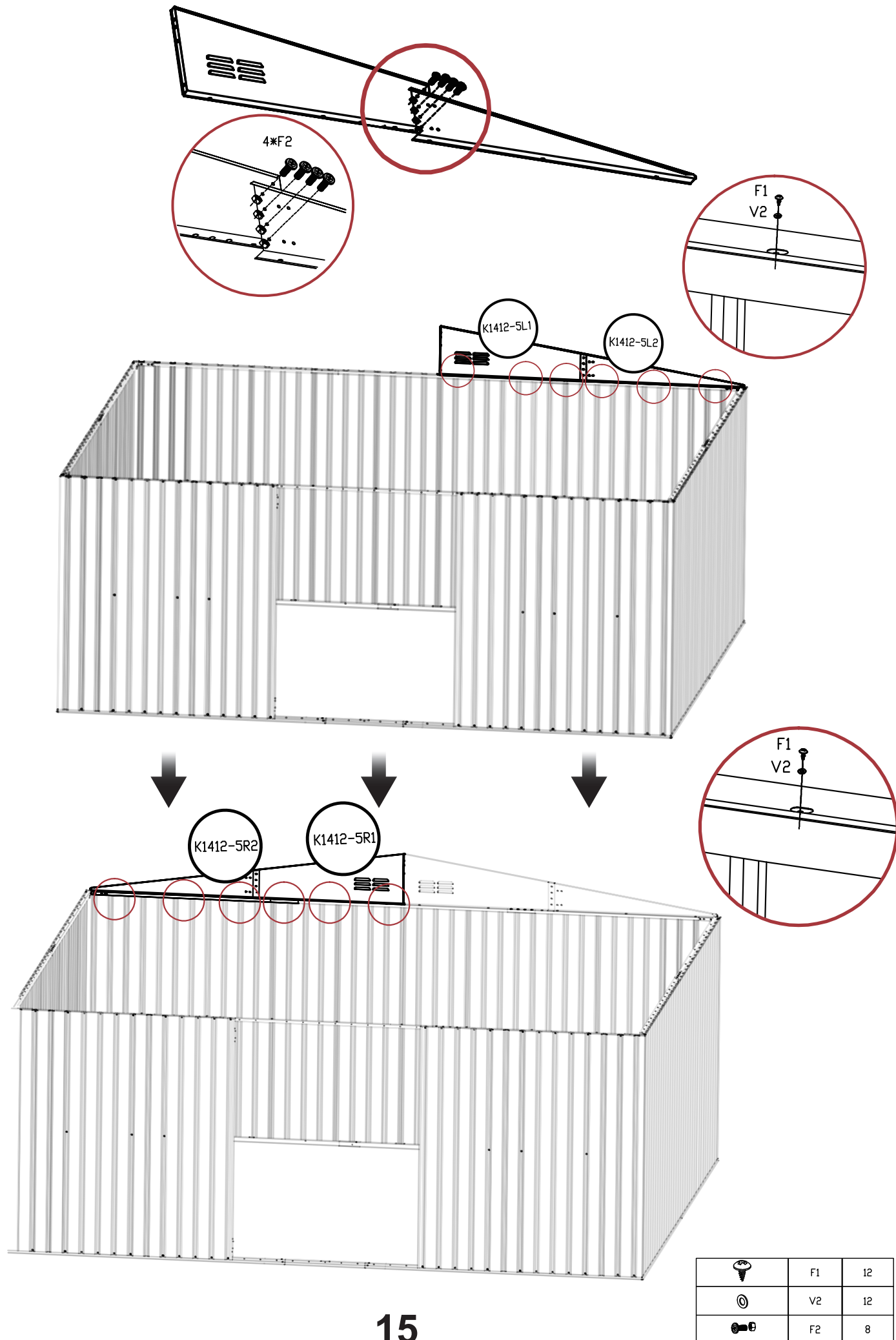
X2



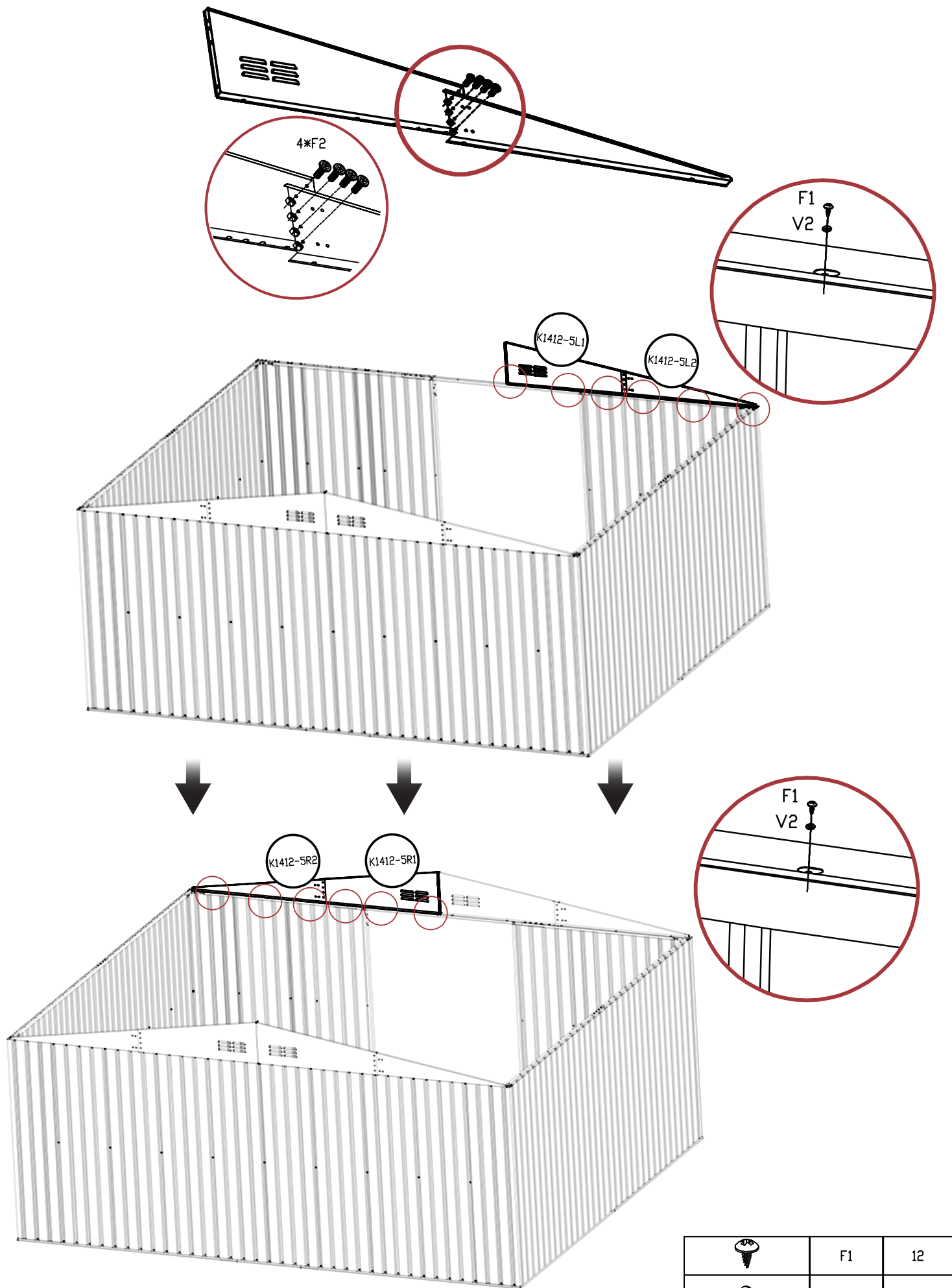
Note: This is a flat edge, otherwise it interferes with the UAD

| | | |
|--|----|---|
| | F1 | 8 |
| | F2 | 2 |

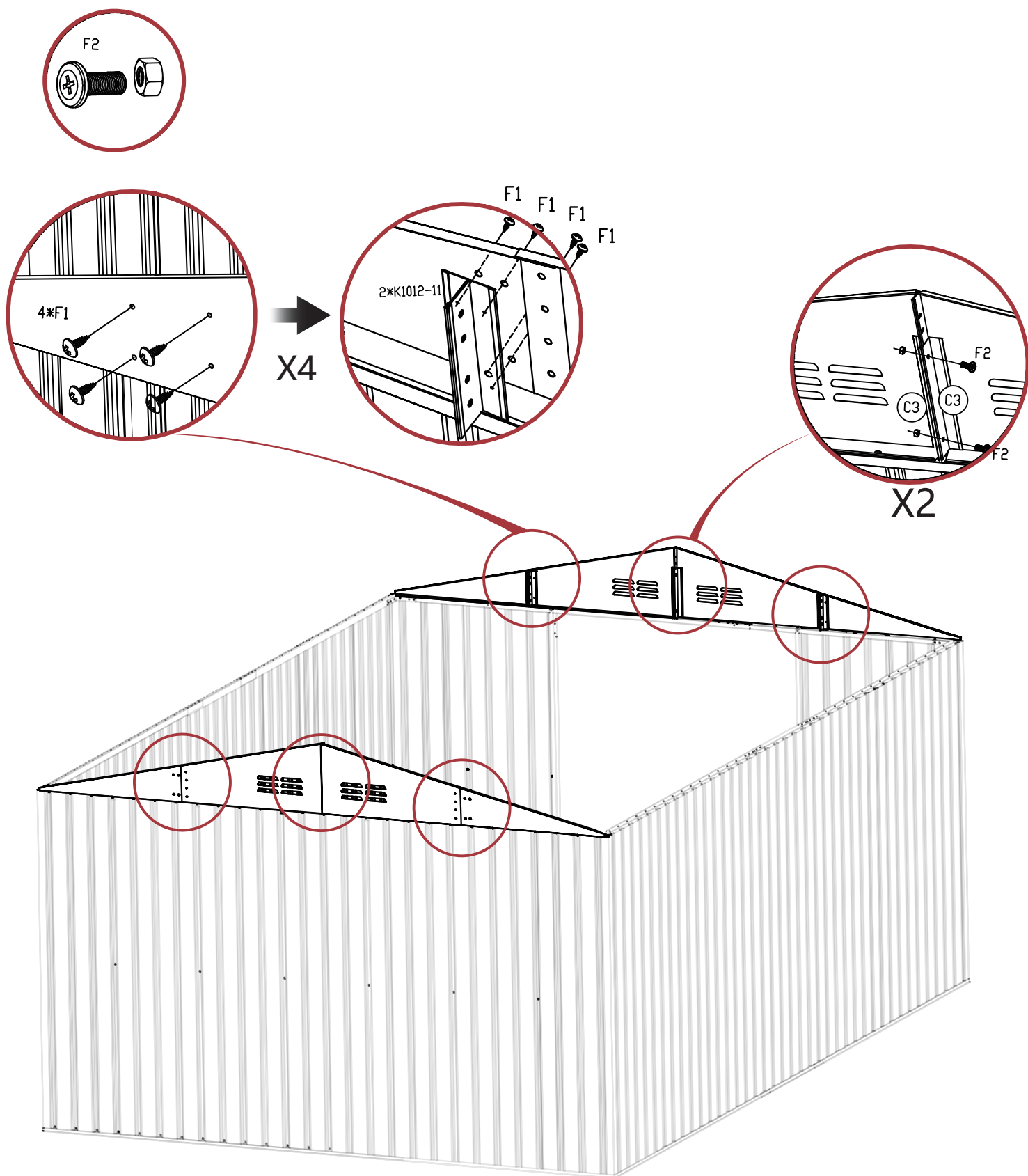
STEP 9





STEP 10



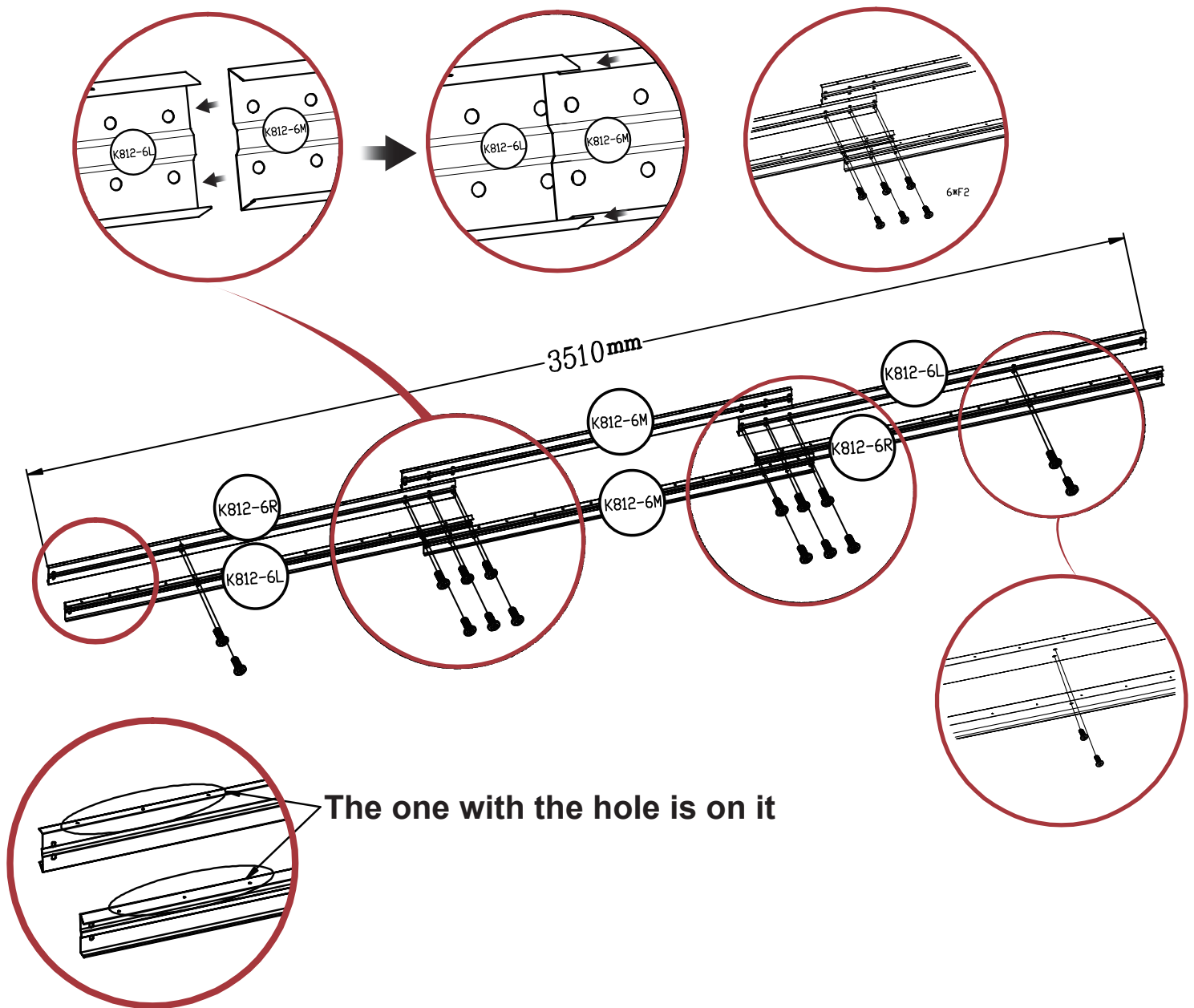
STEP 11



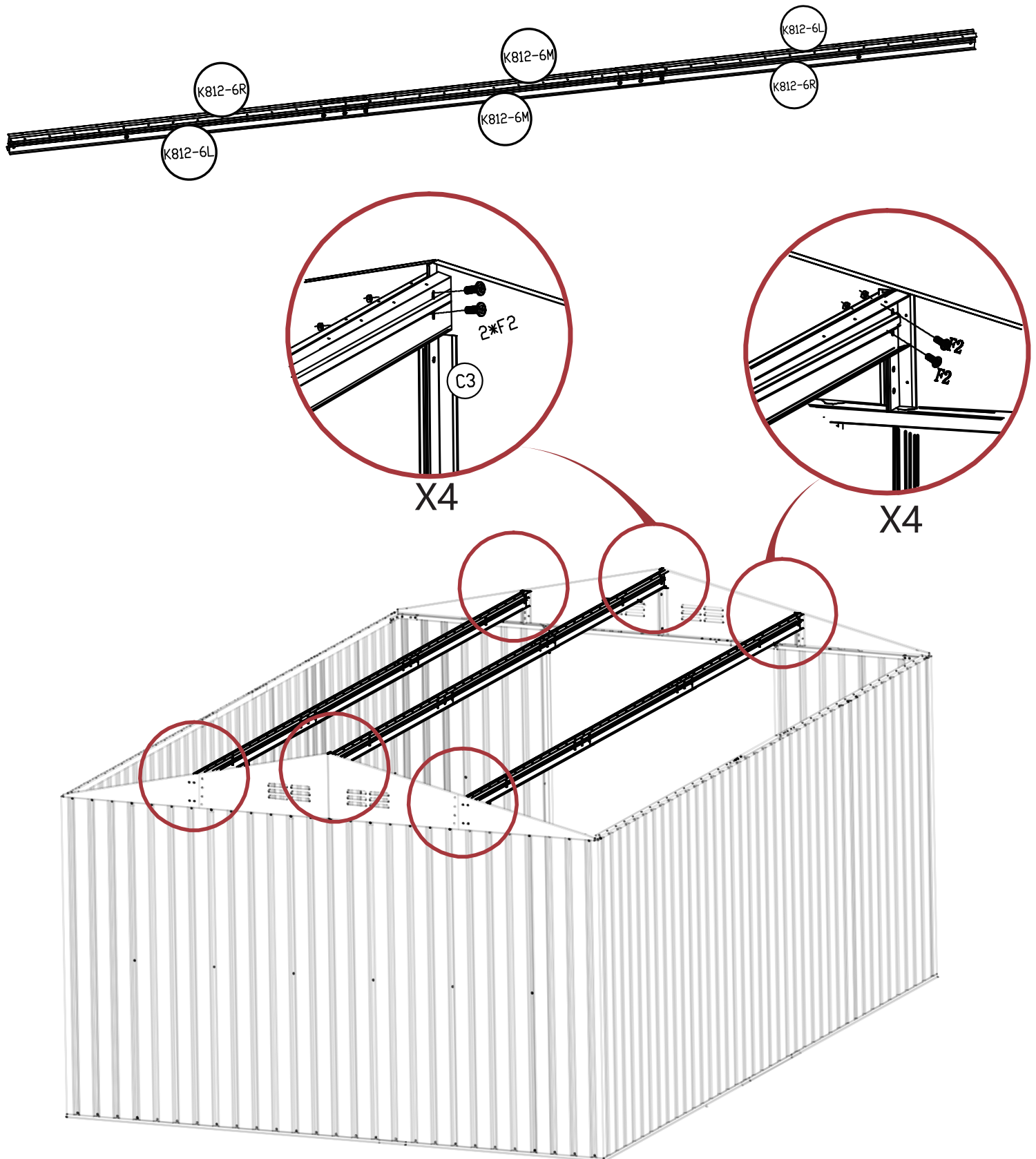
| | | |
|---|----|----|
|  | F2 | 4 |
|  | F1 | 16 |

STEP 12

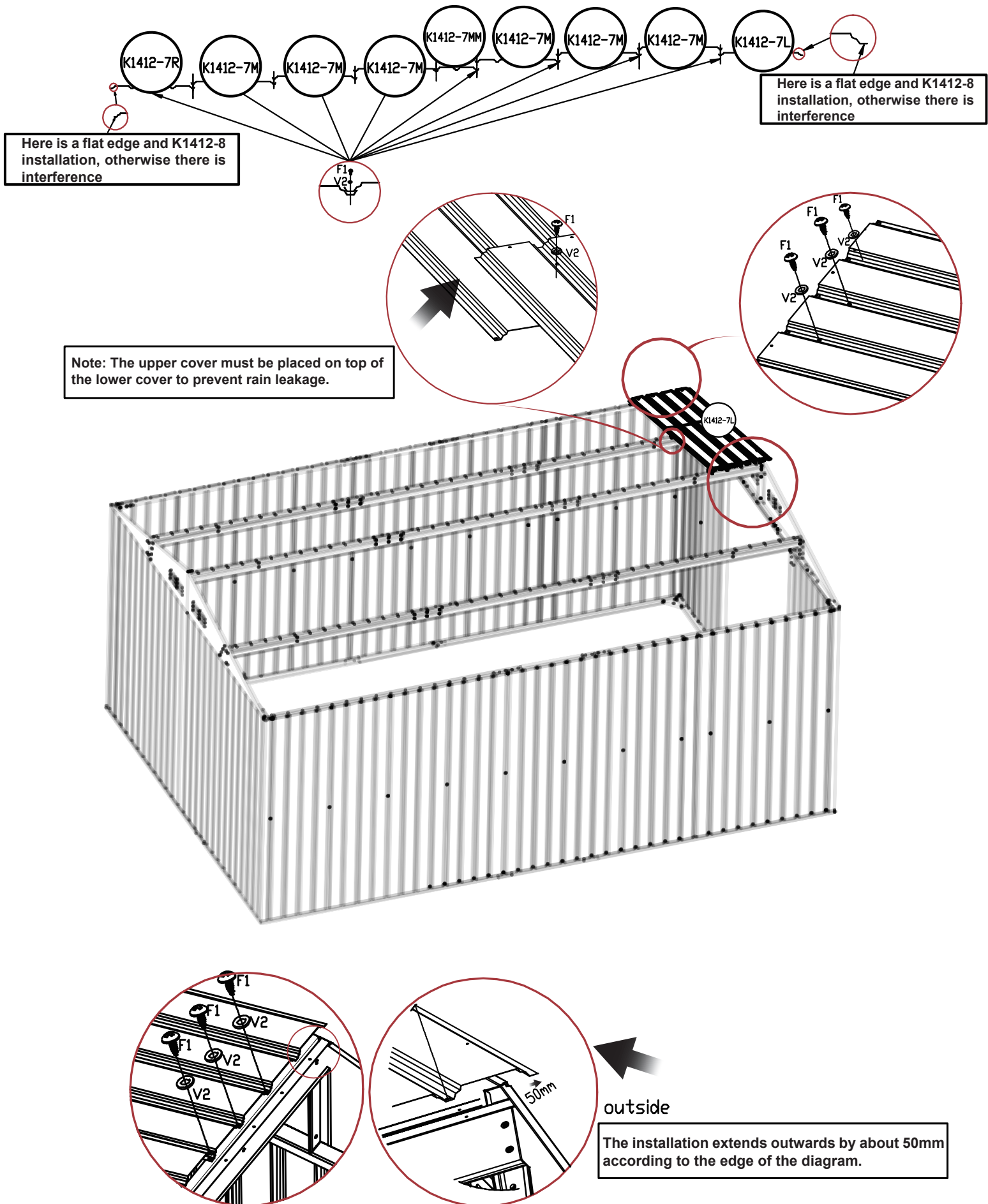
The K812-6M is smaller in width and fits into the K812-6L and K812-6R with the holes aligned



STEP 13

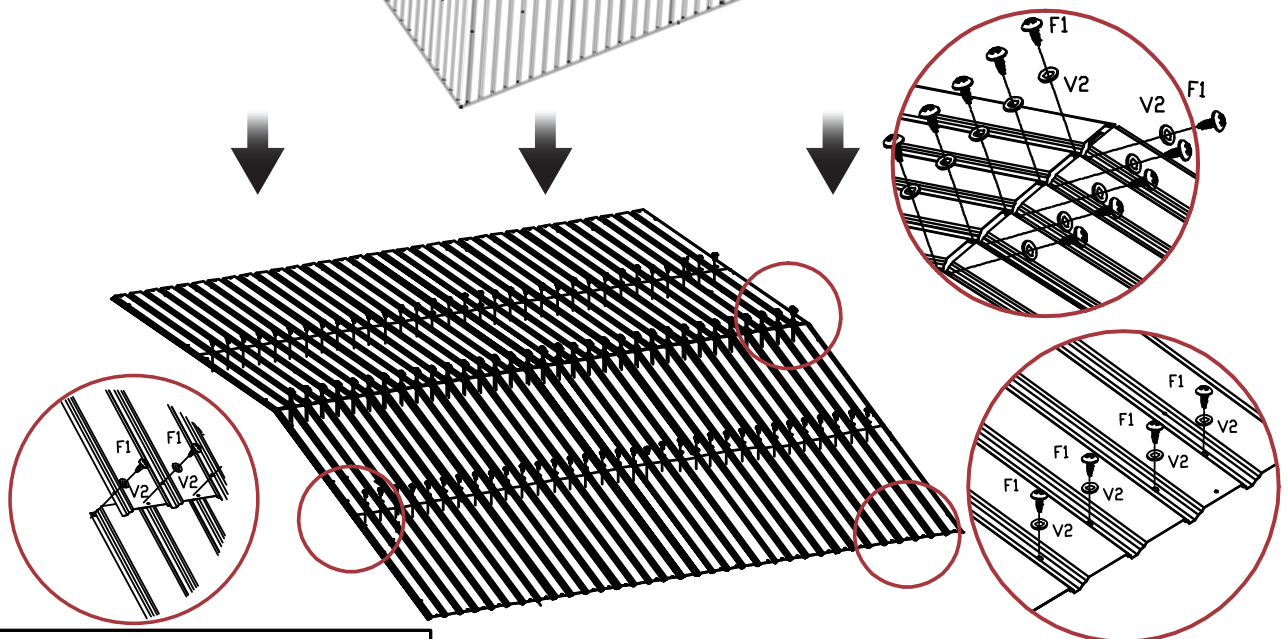
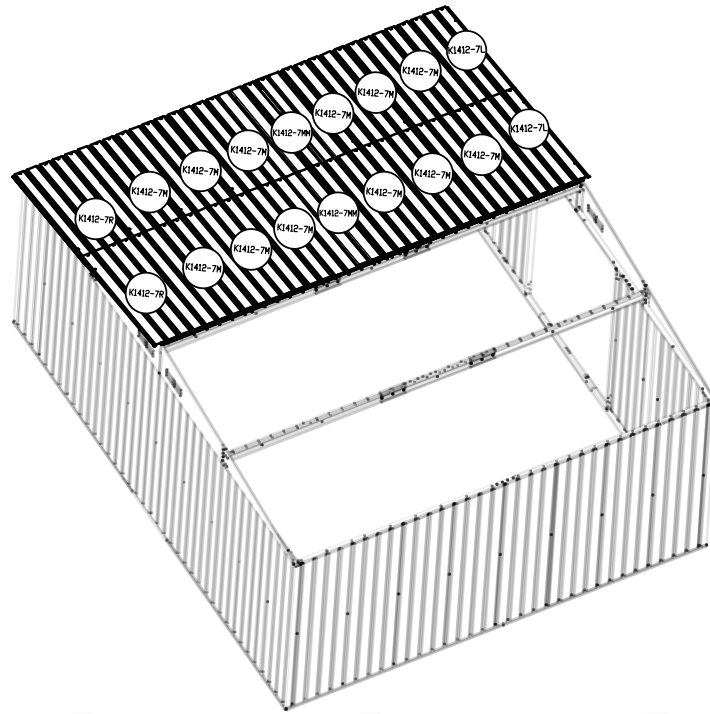


STEP 14

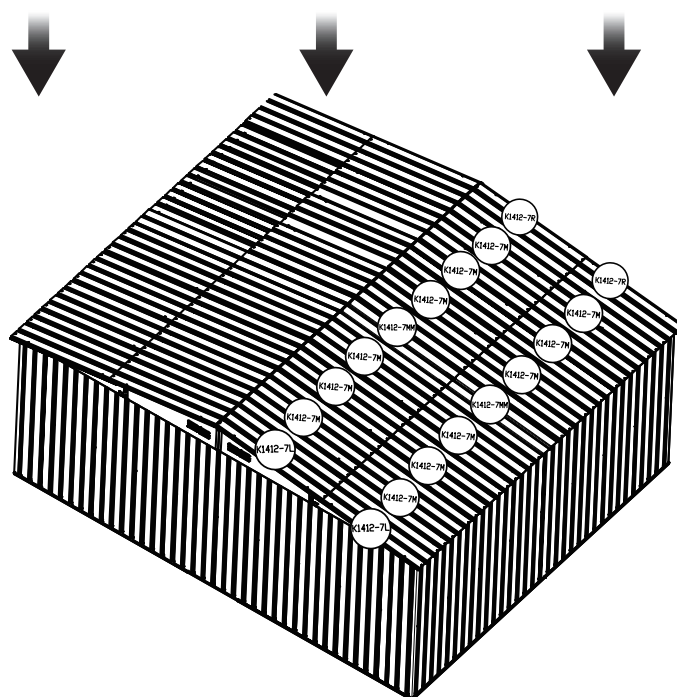


| | | |
|--|----|-----|
| | F1 | 198 |
| | V2 | 198 |



STEP 15



Note: The upper cover must be placed on top of the lower cover to prevent rain leakage.

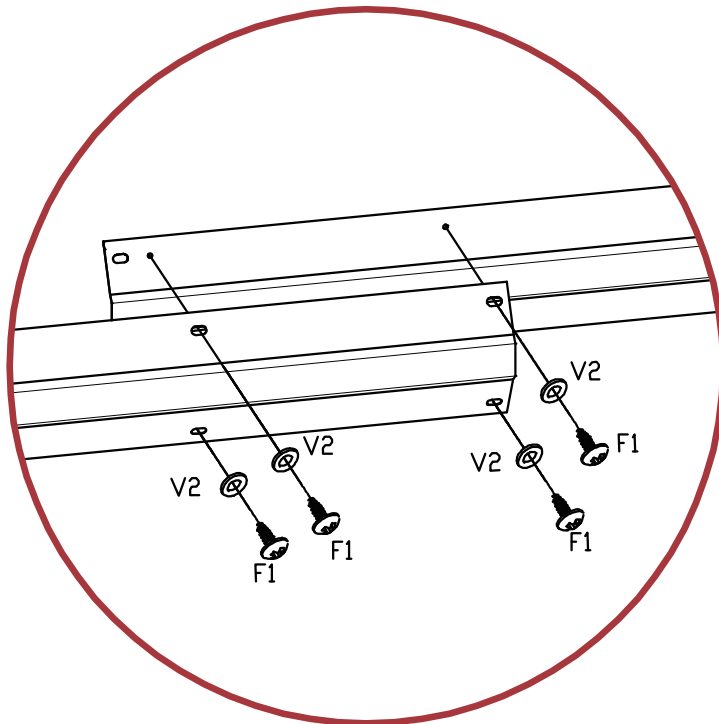
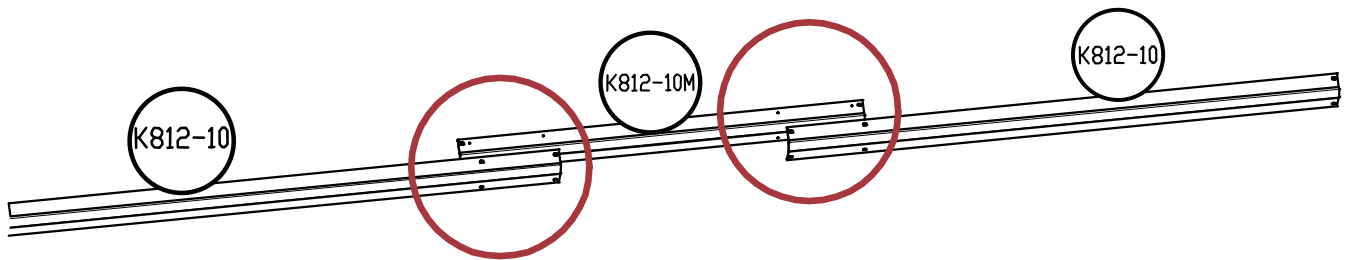
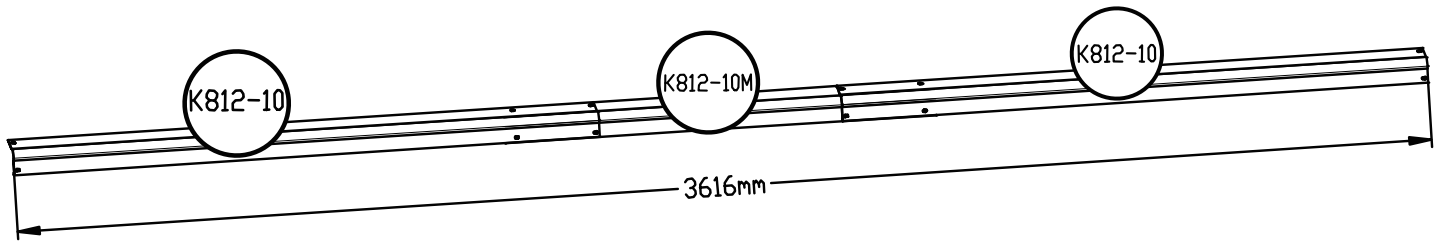




21

| | | |
|---|----|-----|
|  | F1 | 198 |
|  | V2 | 198 |

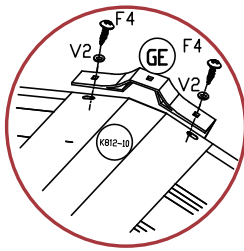
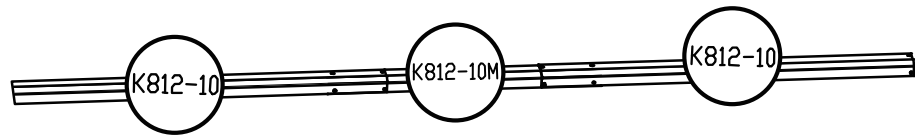
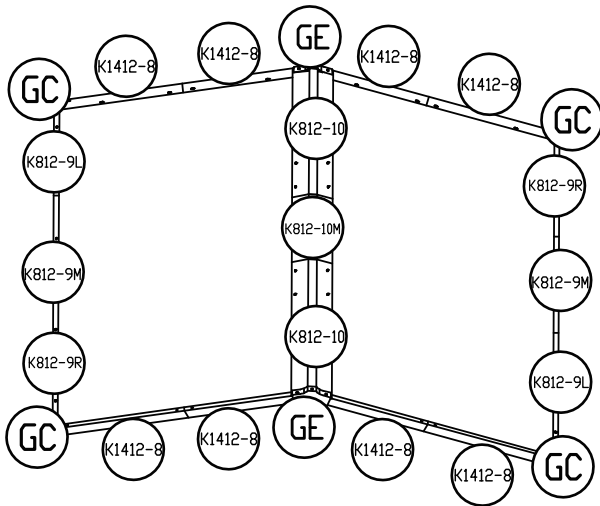
STEP 16

Anzhao diagram: The three components of the roof rain shield are connected with F1 self-tapping screws before subsequent installation

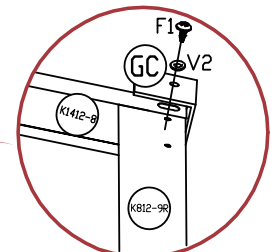
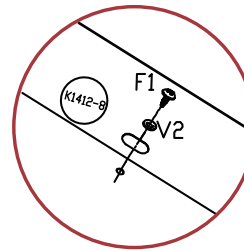
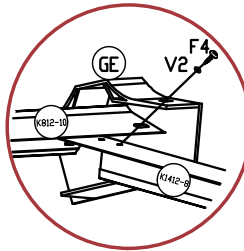


| | | |
|---|----|---|
|  | F1 | 8 |
|  | V2 | 8 |

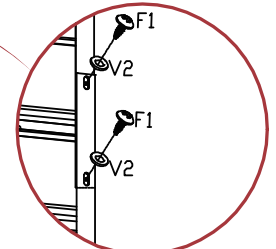
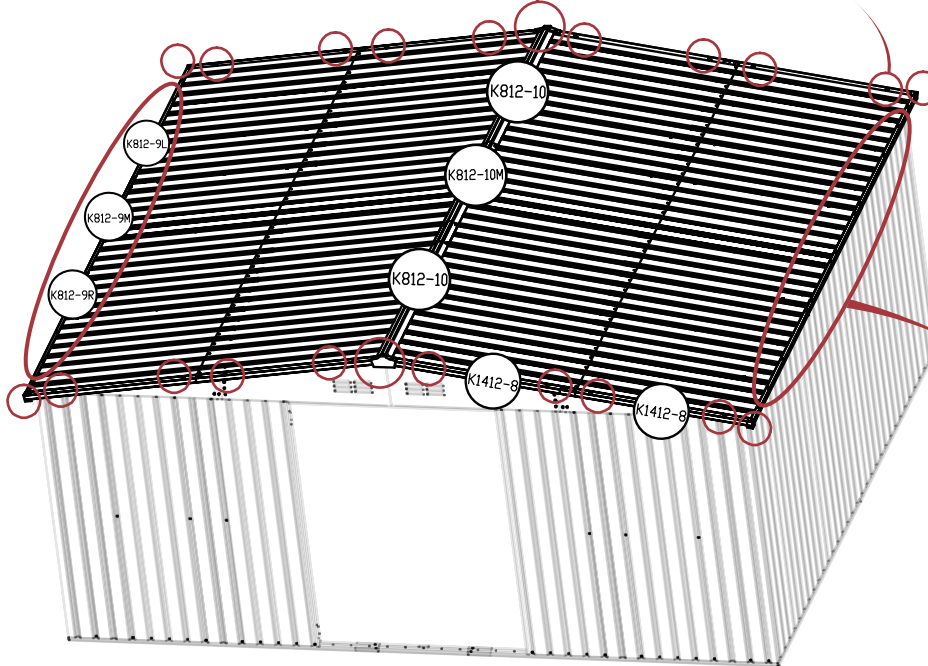
STEP 17



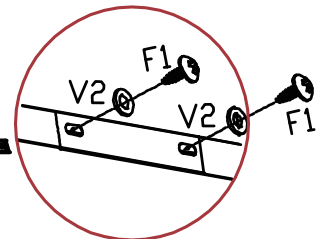
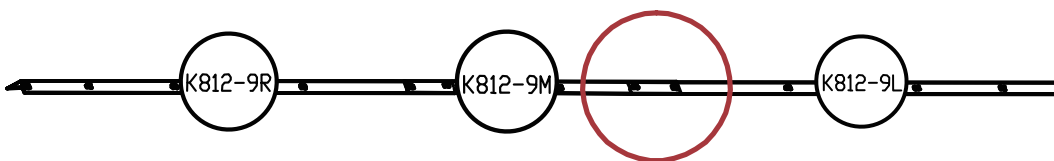
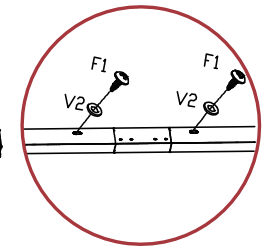
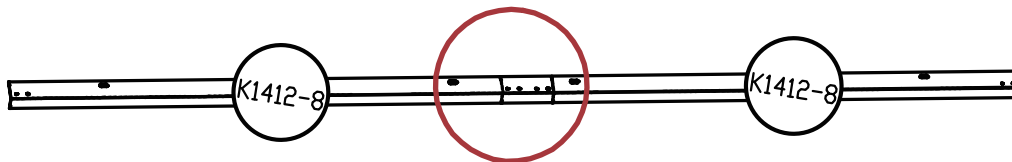
X2



X4



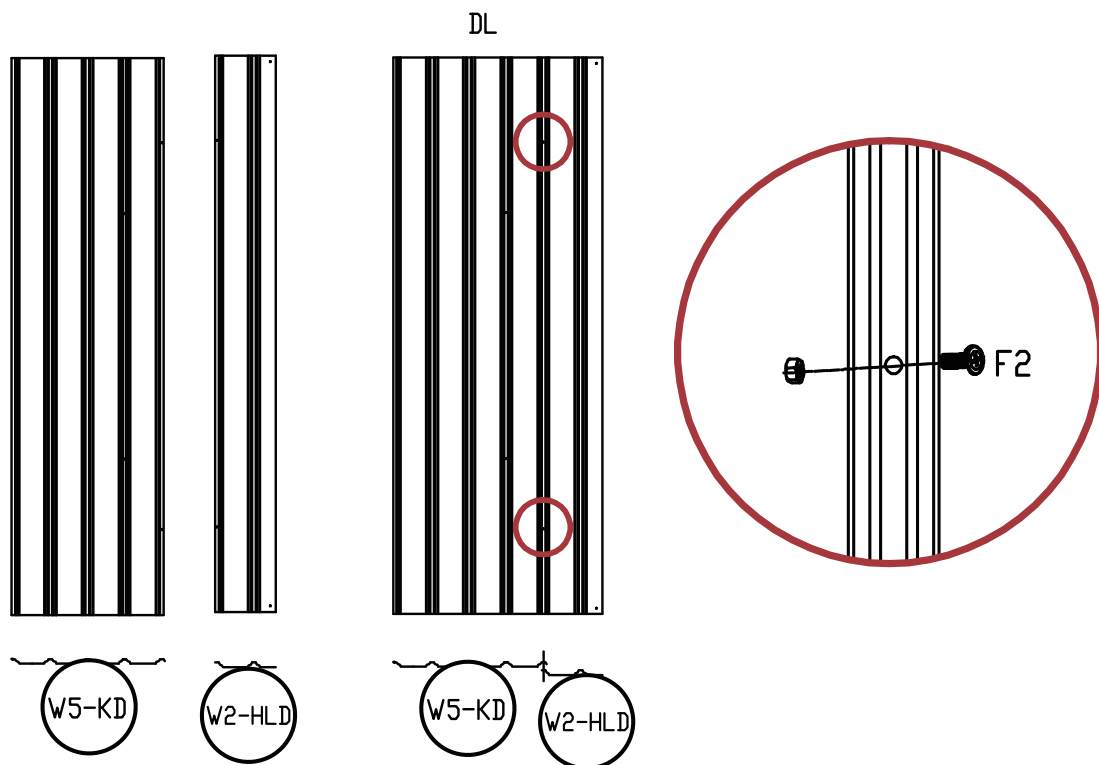
X2




| | | |
|--|----|----|
| | F1 | 44 |
| | V2 | 48 |
| | F4 | 4 |

STEP 18

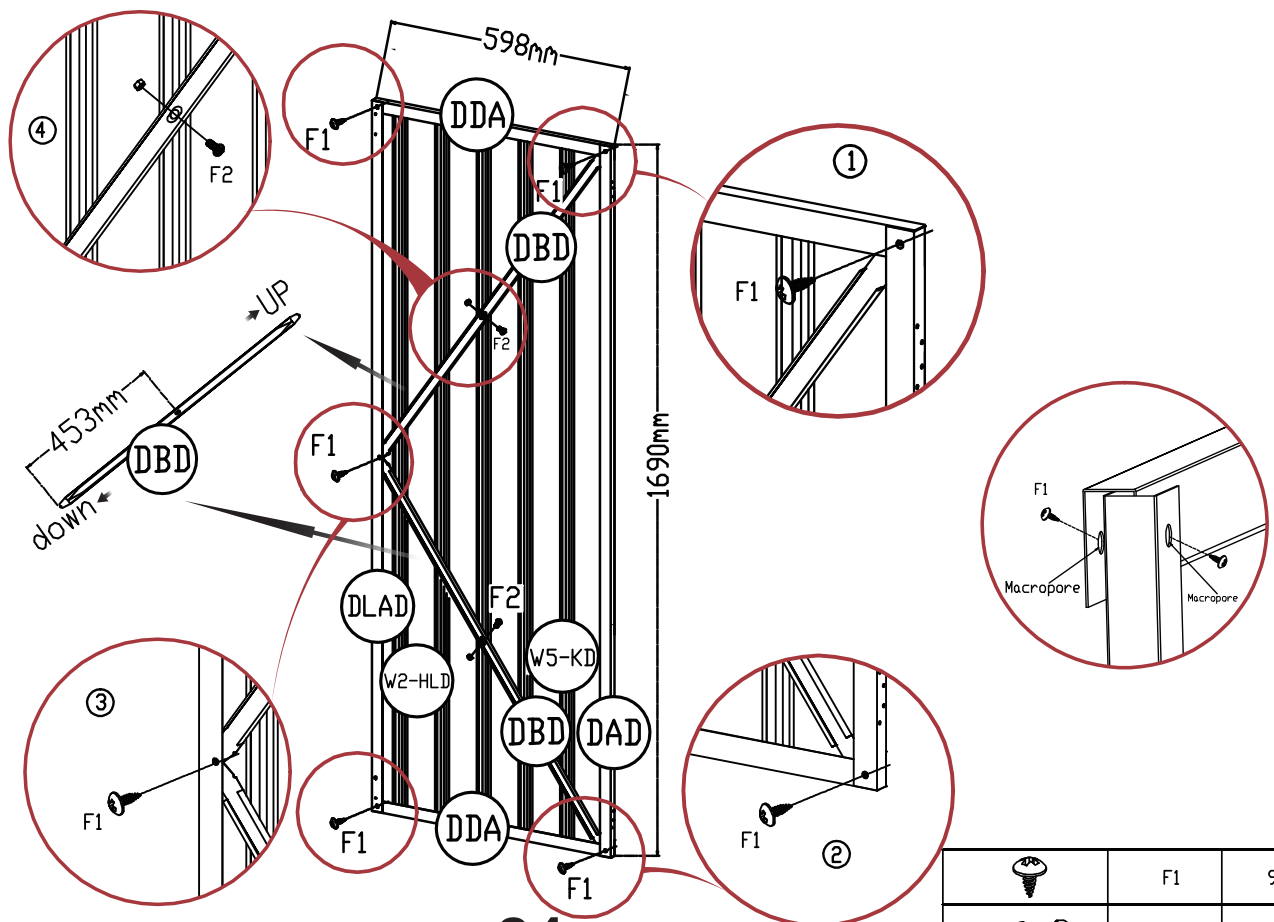
right





| | | |
|---|----|---|
|  | F2 | 2 |
|---|----|---|

STEP 19

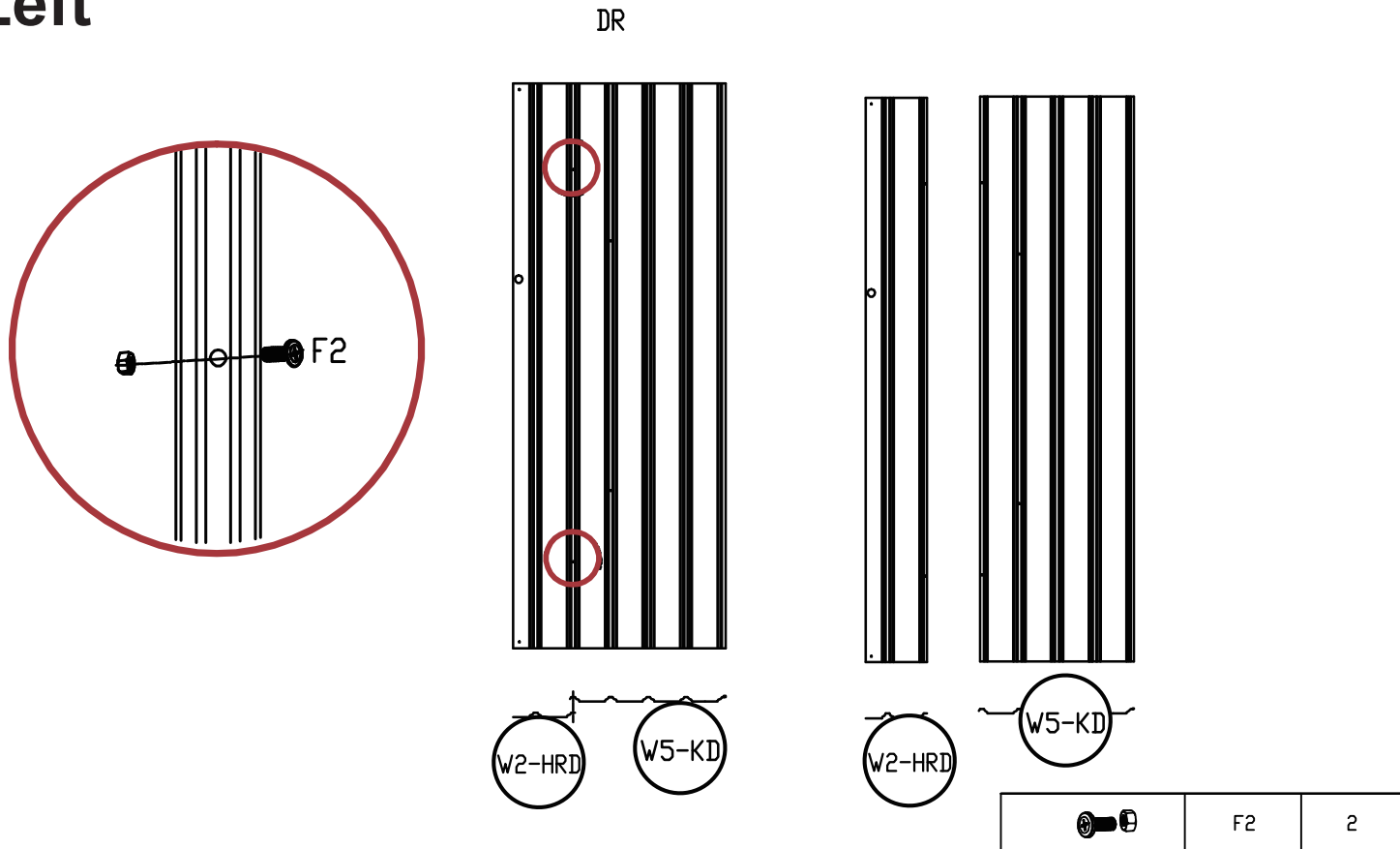
Back



| | | |
|---|----|---|
|  | F1 | 9 |
|  | F2 | 2 |

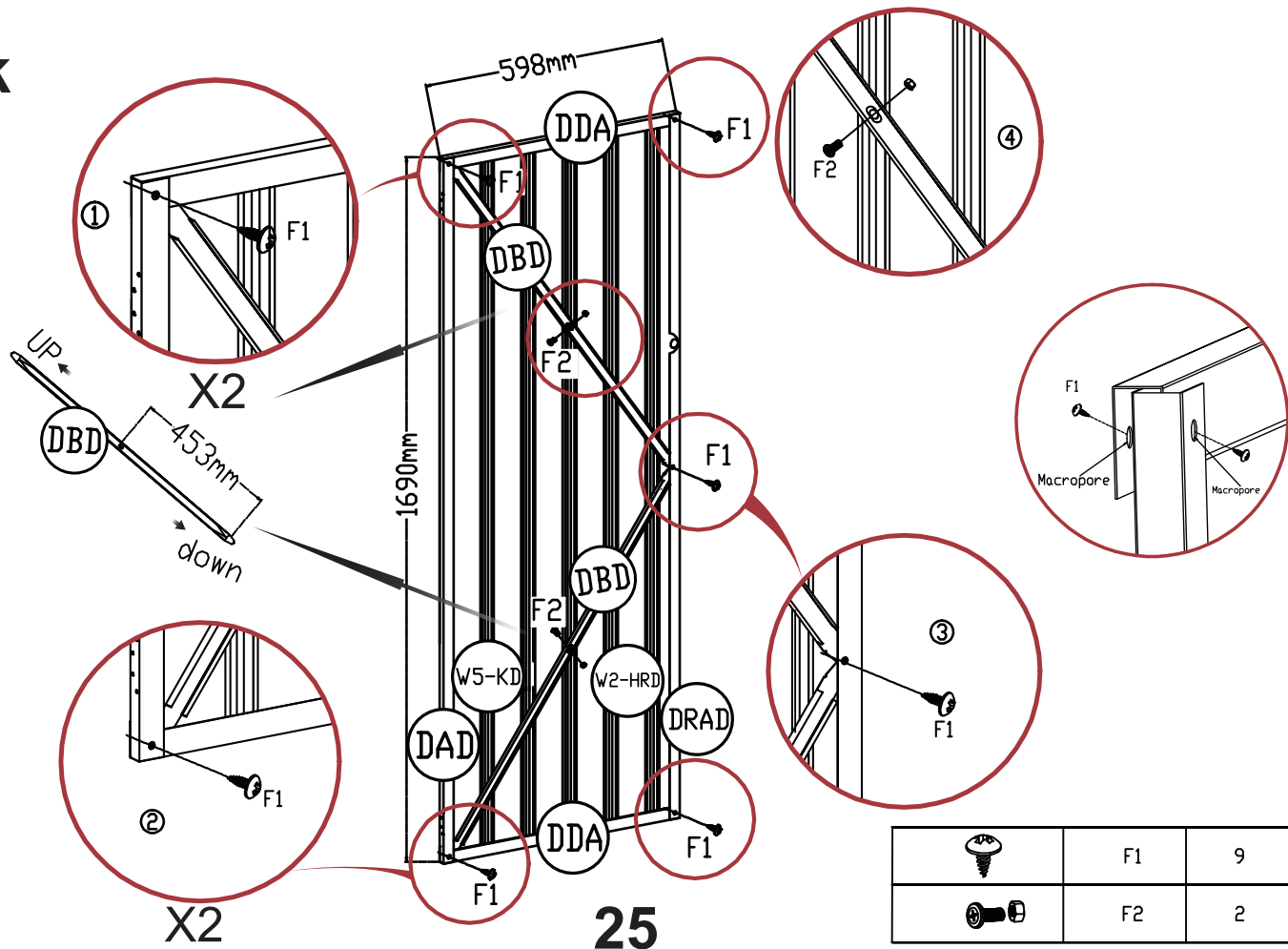
STEP 20

Left

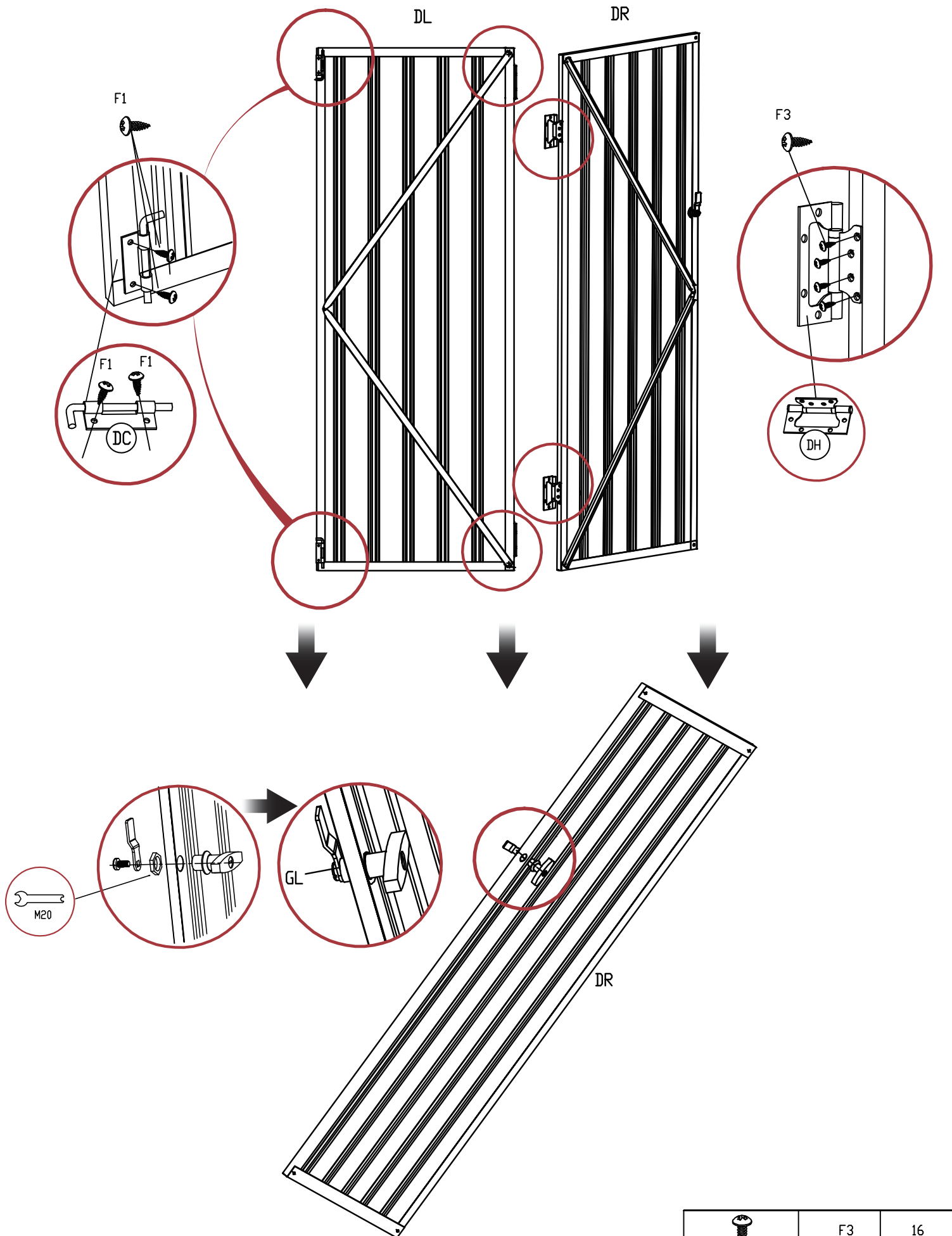


STEP 21

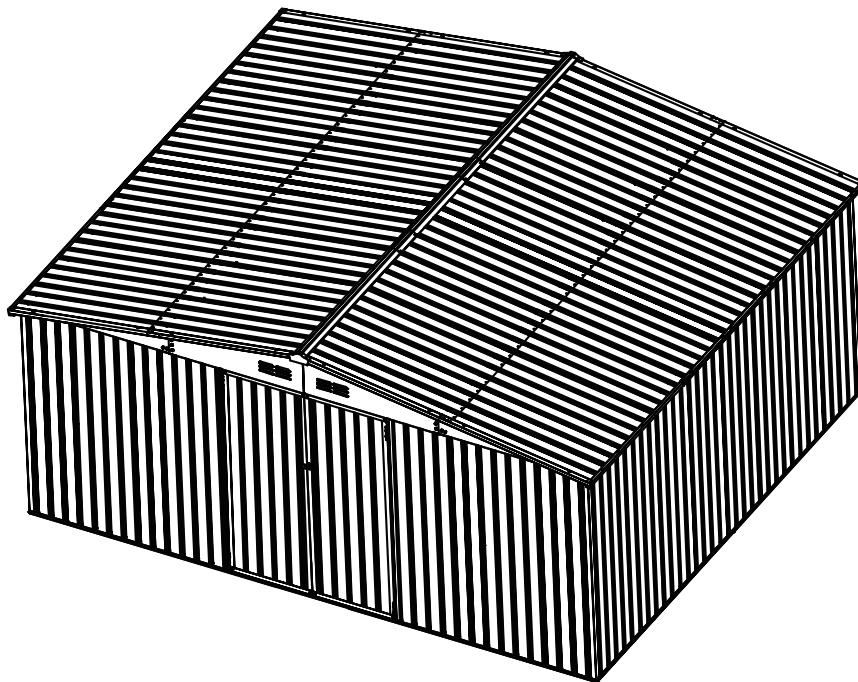
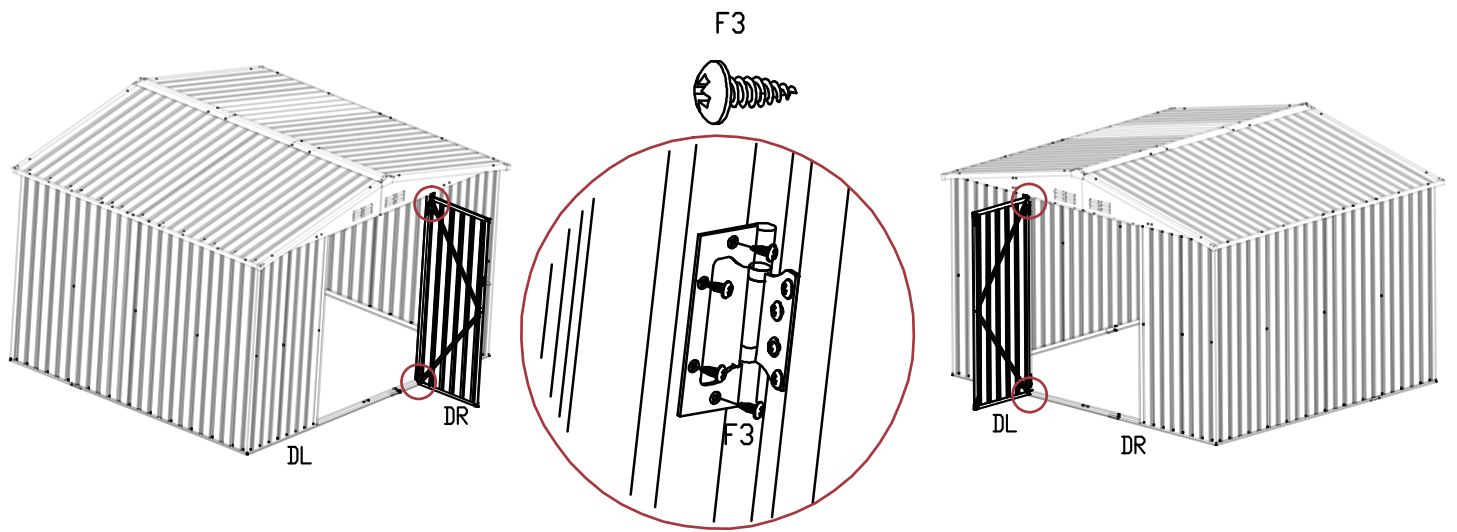
Back



STEP 22

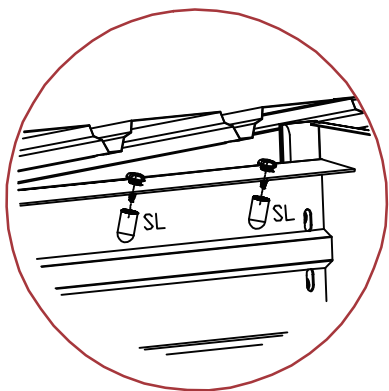


STEP 23



STEP 24

The exposed part of the upper beam K812-6L, K8126M, K812-6R and the top cover assembly screw needs to be covered with a plastic protective cap.



The connecting screws of ventilation plates K1412-5L1, K1412-5L2, K1412-5R1, K1412-5R2 and K1012-11 need to be covered with plastic protective caps

