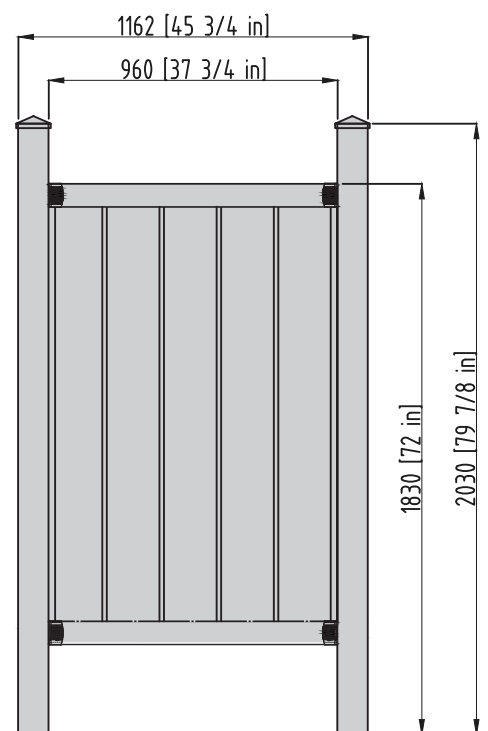
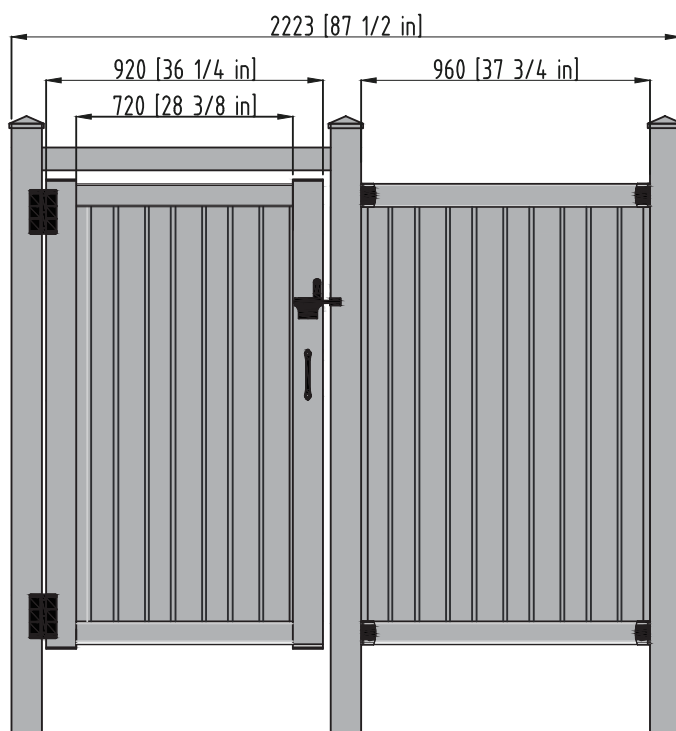
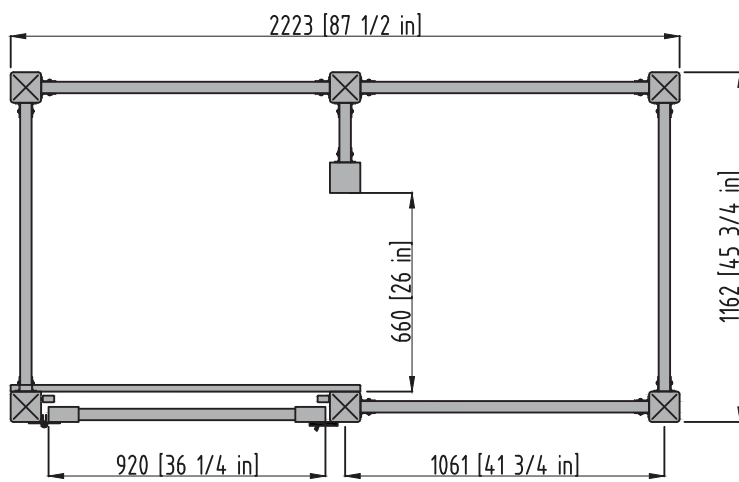


Flat-Panel Outdoor Shower Room with Changing Room - No Roof

PXXZ0T114WH

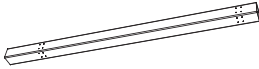
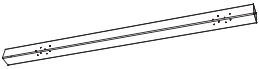
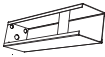




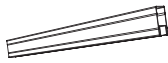
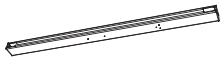
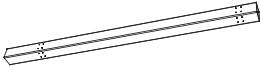
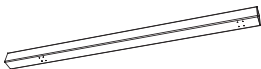
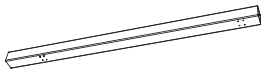
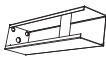
Box A

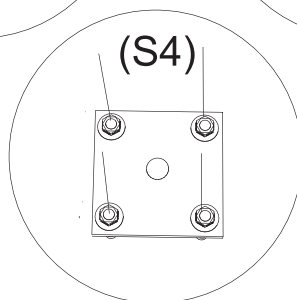
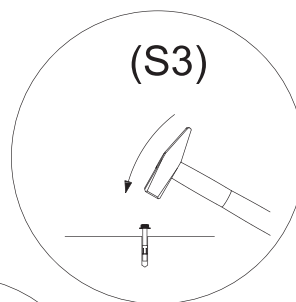
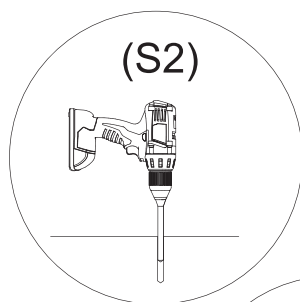
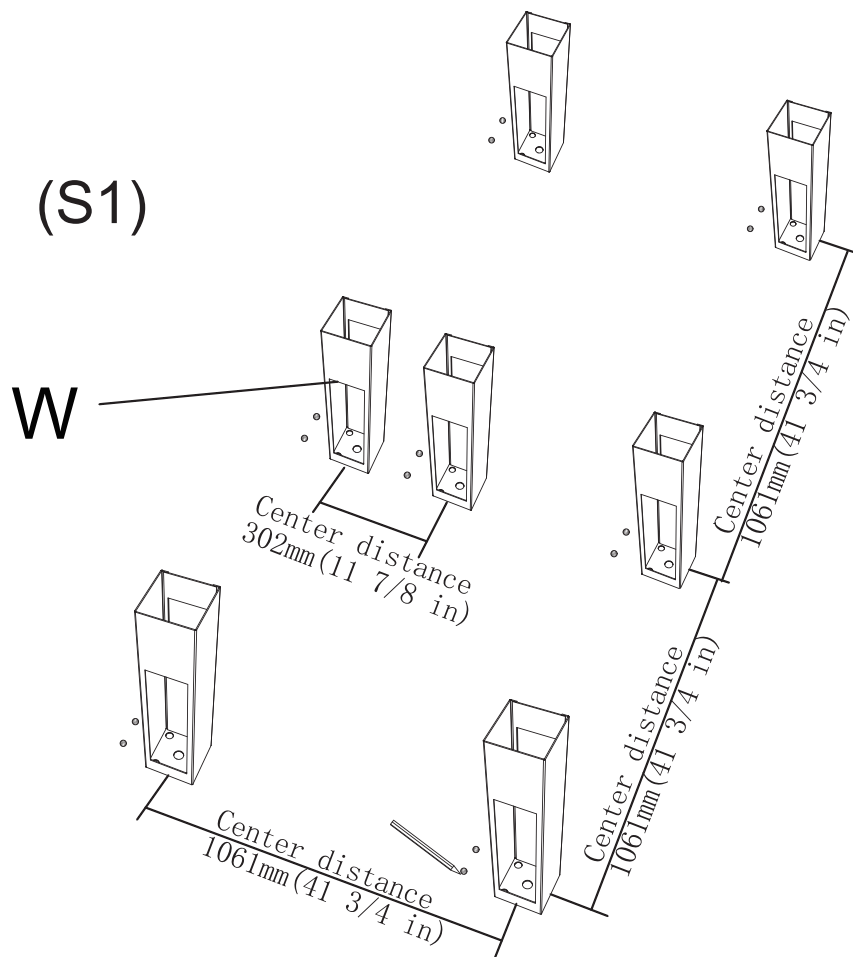
Item no.	Reference Image	Qty.
(P)	 Panel	30x

Box B

Item no.	Reference Image	Qty.	Item no.	Reference Image	Qty.
(B)	 Bracket	24x	(U1)	 3/16" x 3/4" Self-Drilling Screws	192x
(Z)	 Post Cap	7x	(U2)	 1/6" x 1" Self-Drilling Screws	34x
(S1)	 Post-A	3x	(U3)	 3/16" x 2 1/2" Self-Drilling Screws	12x
(S2)	 Post-B	1x	(U4)	 3/16" x 1 1/2" Self-Drilling Screws	8x
(W)	 Iron Post	4x	(U5)	 3/16" x 2 1/2" Self-Drilling Screws	8x
(Q)	 Door Frame Cover	2x	(N)	 Door Chain	1x
(H)	 Hinge	2x	(K)	 Door Lock	1x
(R1)	 Rail	8x	(L)	 Door Handle	1x
(R3)	 Rail-Partition	2x			

Box C

Item no.	Reference Image	Qty.	Item no.	Reference Image	Qty.
(R1)	 Rail	2x	(C)	 Channel	12x
(R2)	 Rail-Door	2x	(F1)	 Right Door Frame	1x
(S3)	 Post-D	1x	(F2)	 Left Door Frame	1x
(S4)	 Post-E	1x	(T)	 Door stopper strip	2x
(S5)	 Post-F	1x	(Y)	 Door Support	1x
(W)	 Iron Post	3x	(A)	 Aluminum lining	2x
(M)	 Door Frame Corner Brace	4x			

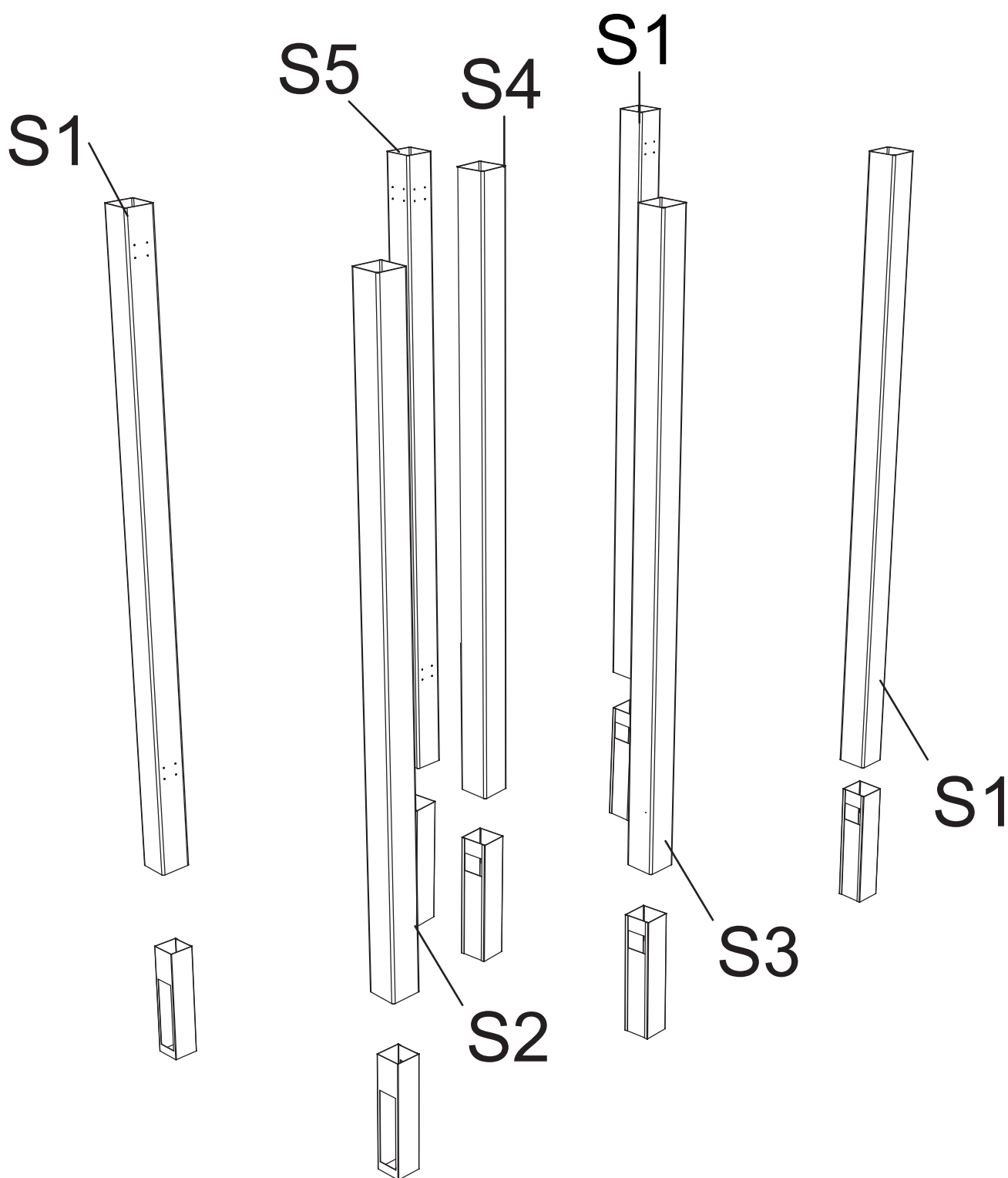


(S1):Place Iron Post (W) in the confirmed position and mark the hole position with a pen, then move Iron Post (W) away

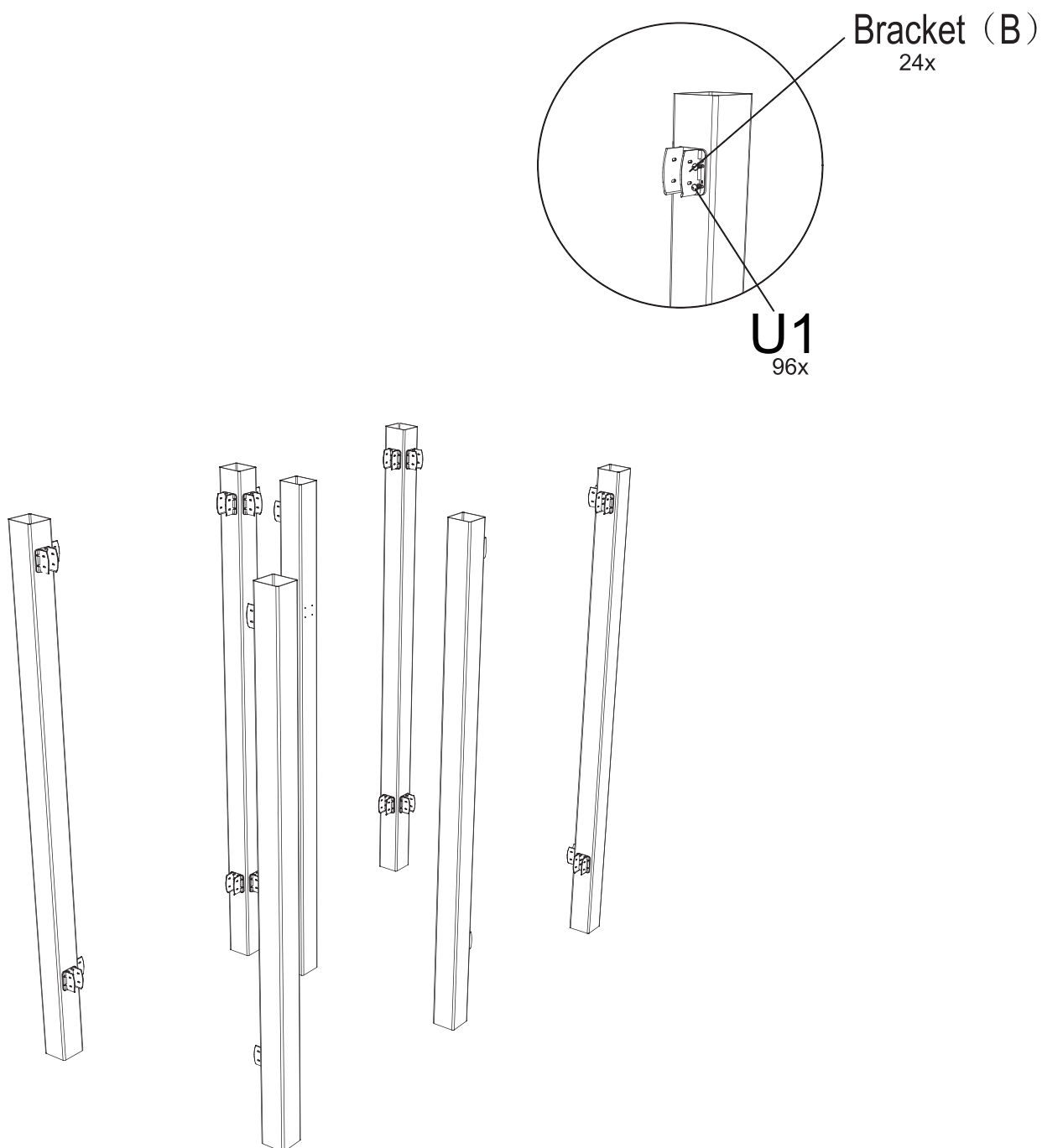
(S2):Drill a hole at the pen mark

(S3):Insert the expansion screw (prepared by the customer themselves)

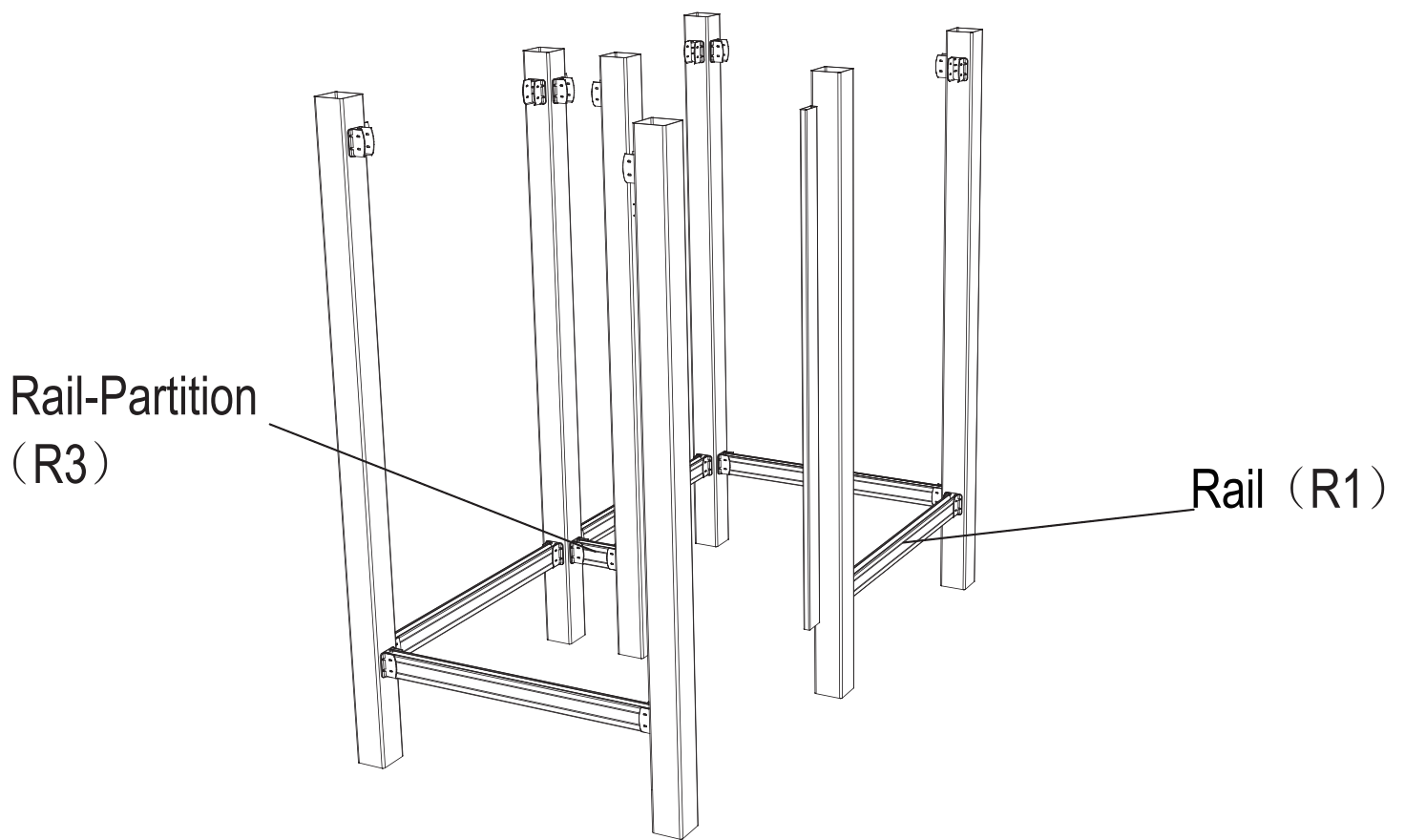
(S4):Put Iron Post (W) on and fix it with screws



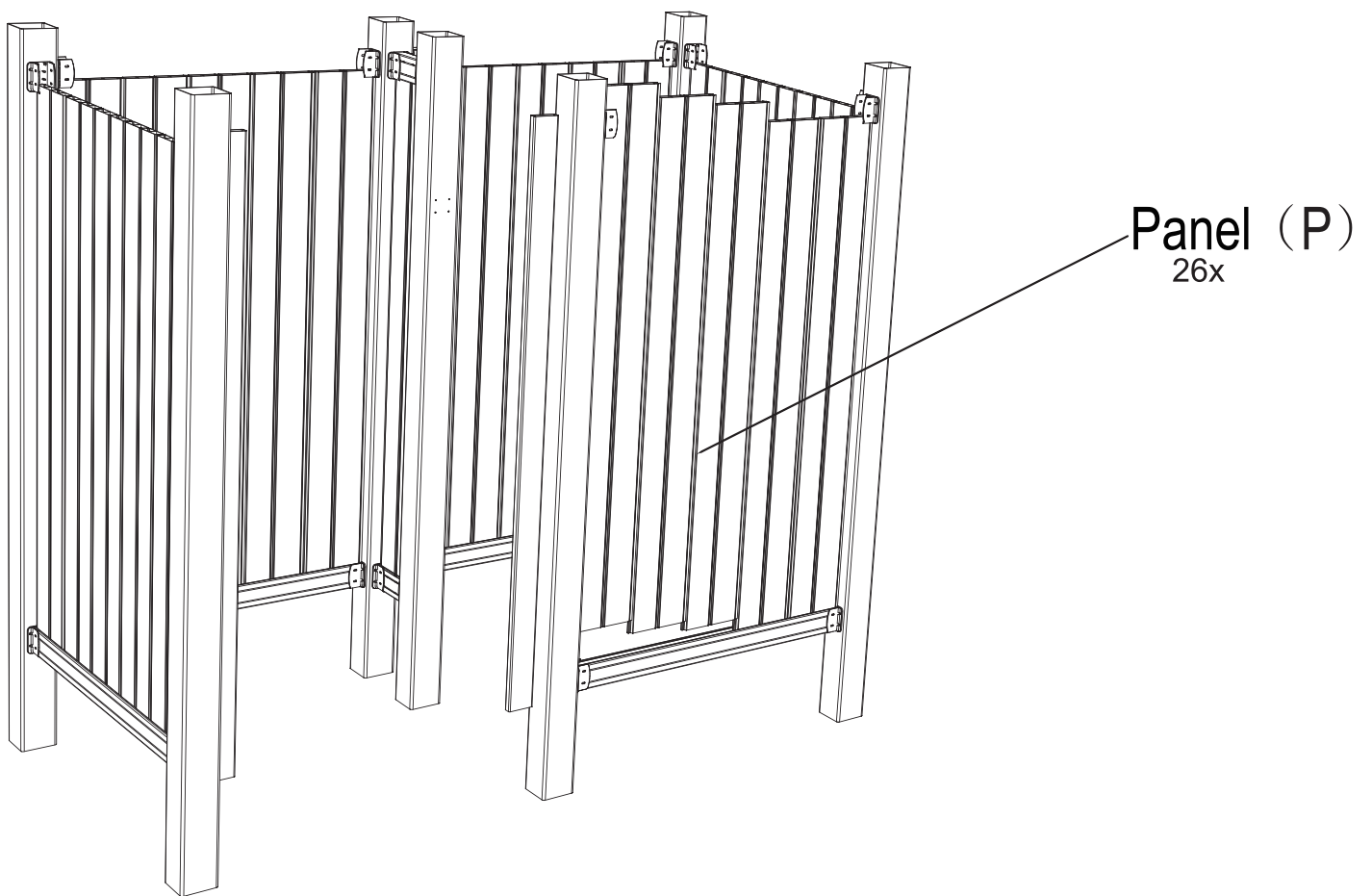
Fix the pvc post on Iron Post (W) according to the diagram, and confirm the direction of the lead hole before installation.



Install the bracket (B) on the 7 pvc post according to the position of the lead hole, paying attention to the vertical direction of the bracket (B). Fix with Screw(U1).



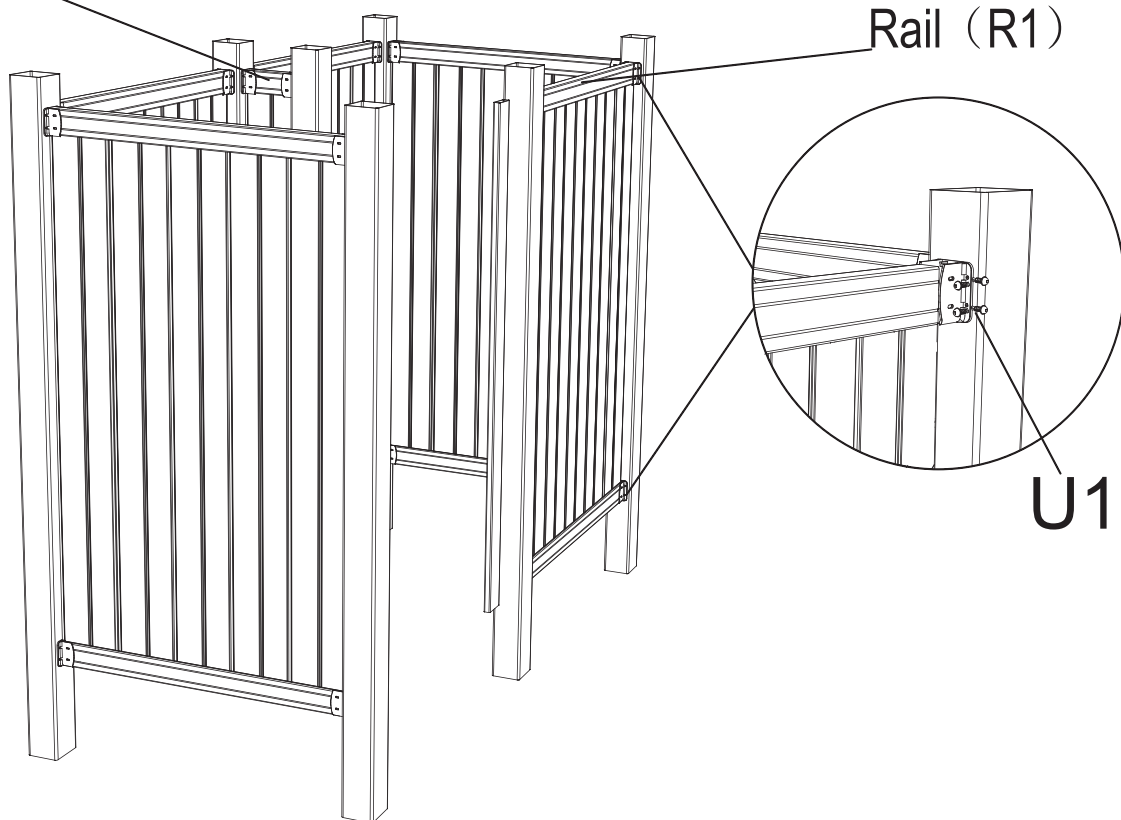
Install Rail (R1) on 6 walls , fix Rail- Partition (R3) with Screw(U1)



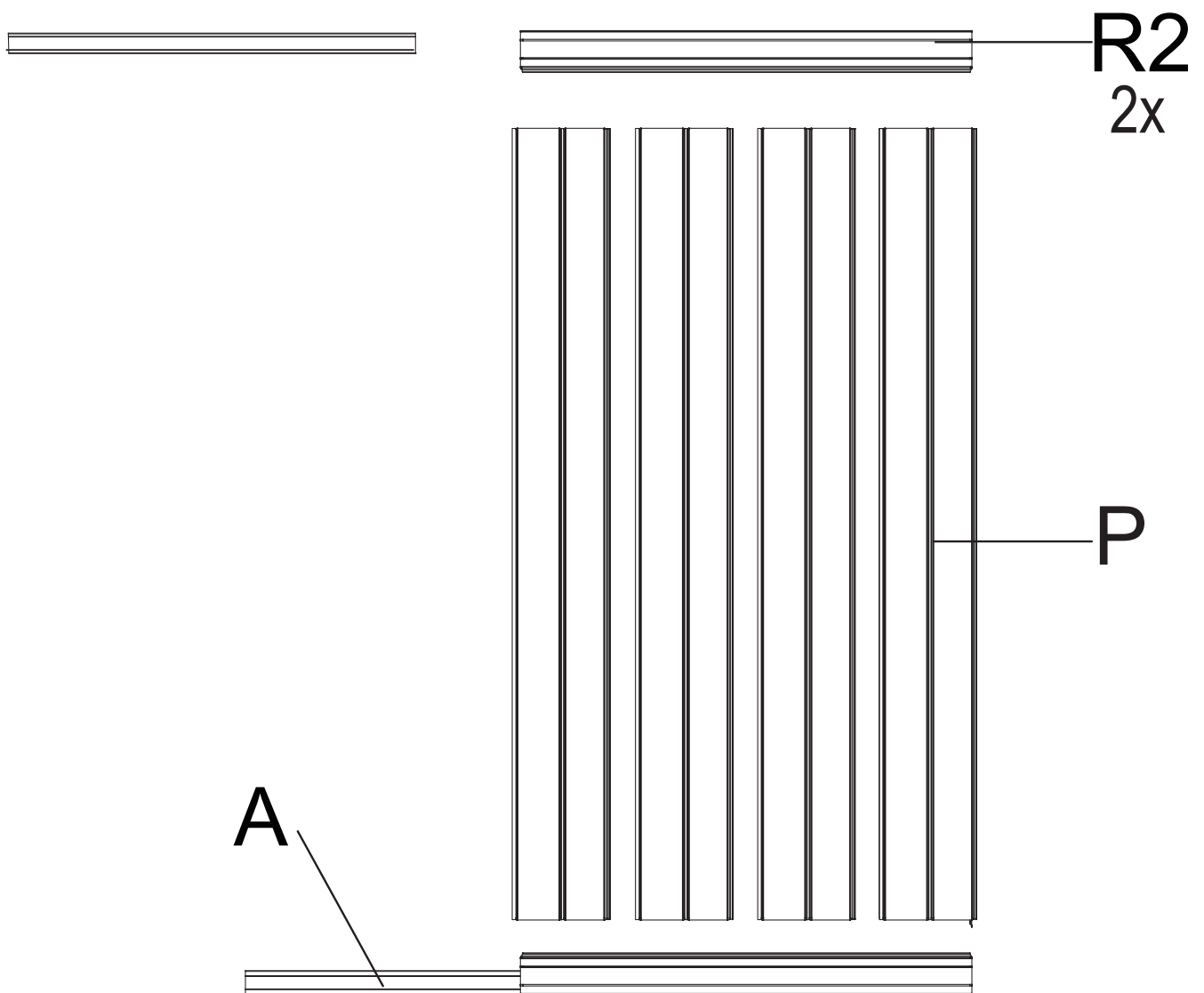
As shown in the figure, install panels(P) on 6 walls

Rail-Partition
(R3)

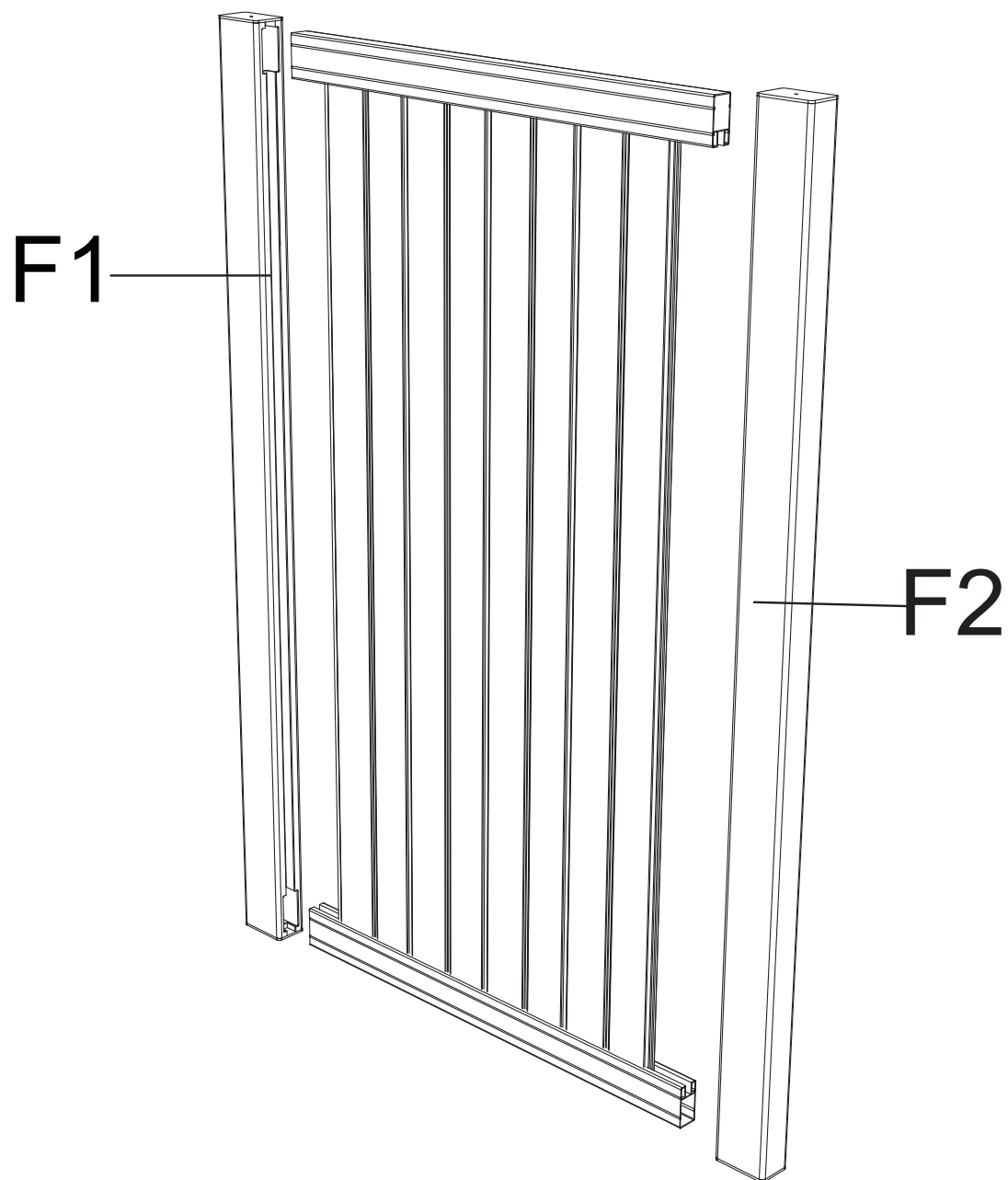
Rail (R1)



Install Rail (R1) on 6 walls , fix Rail- Partition (R3) with Screw(U1)

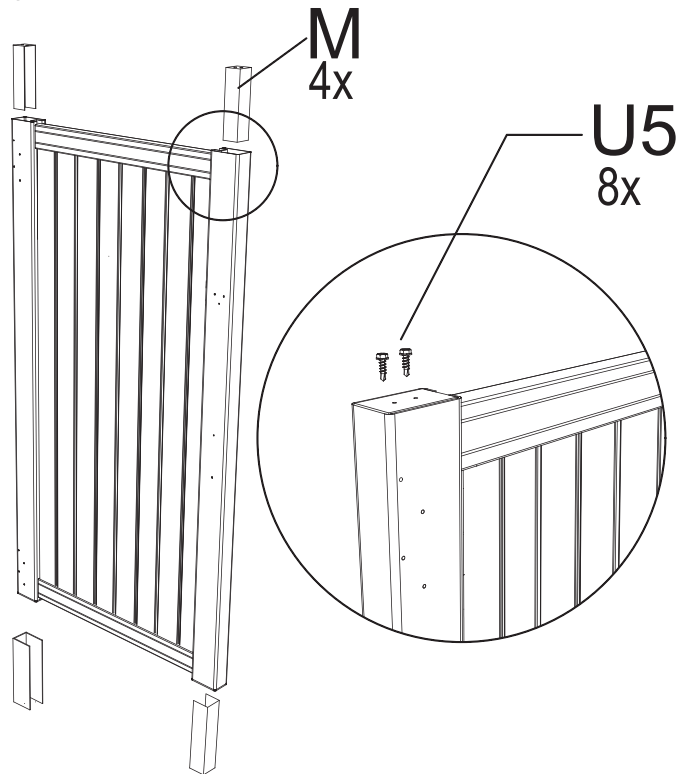


Insert Aluminum lining(A) into Rail(R2), assemble Rail(R2) and Panel(P) together

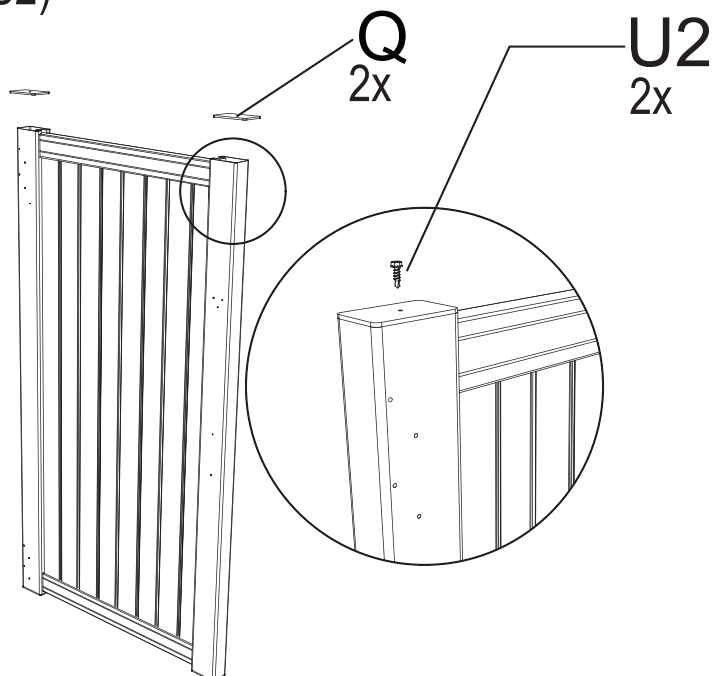


Insert the two ends of Rail(R2) into Door Frame(F1 and F2) respectively, and assemble them into a door.

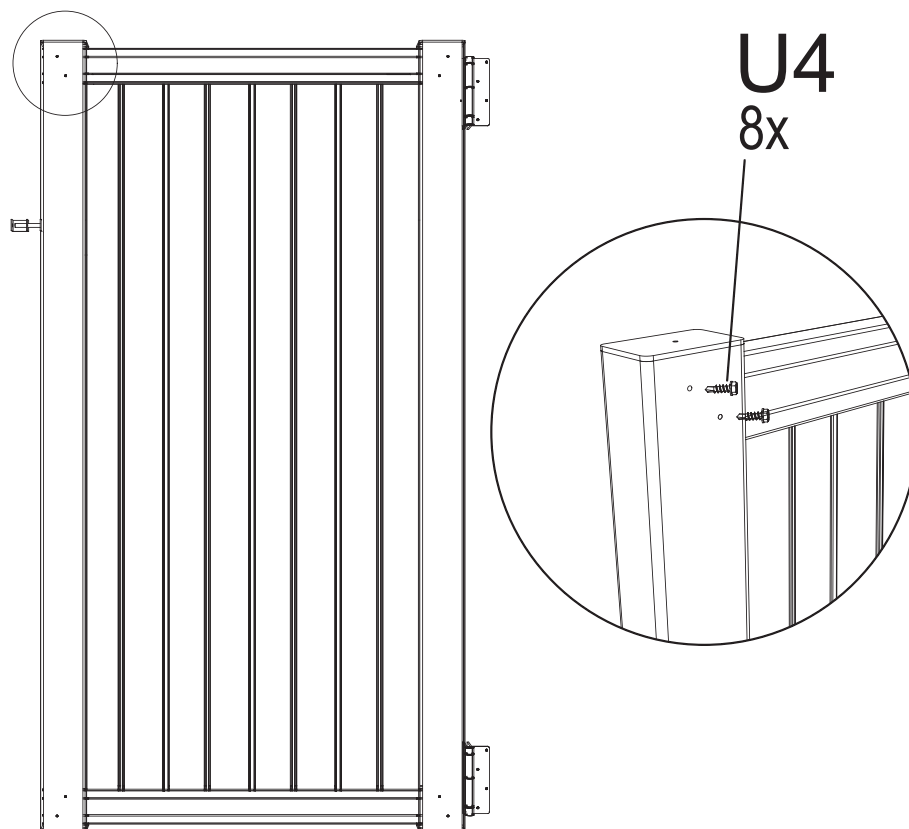
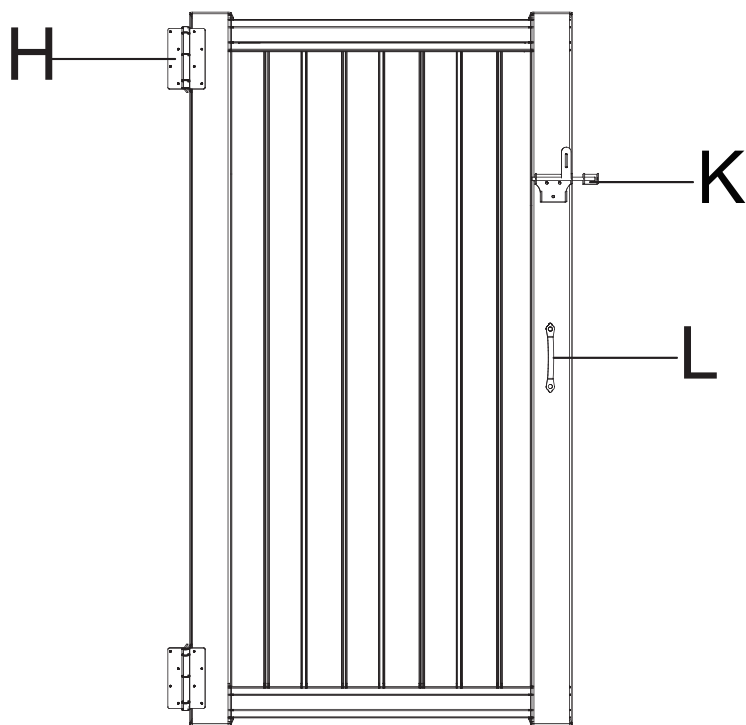
(S1)



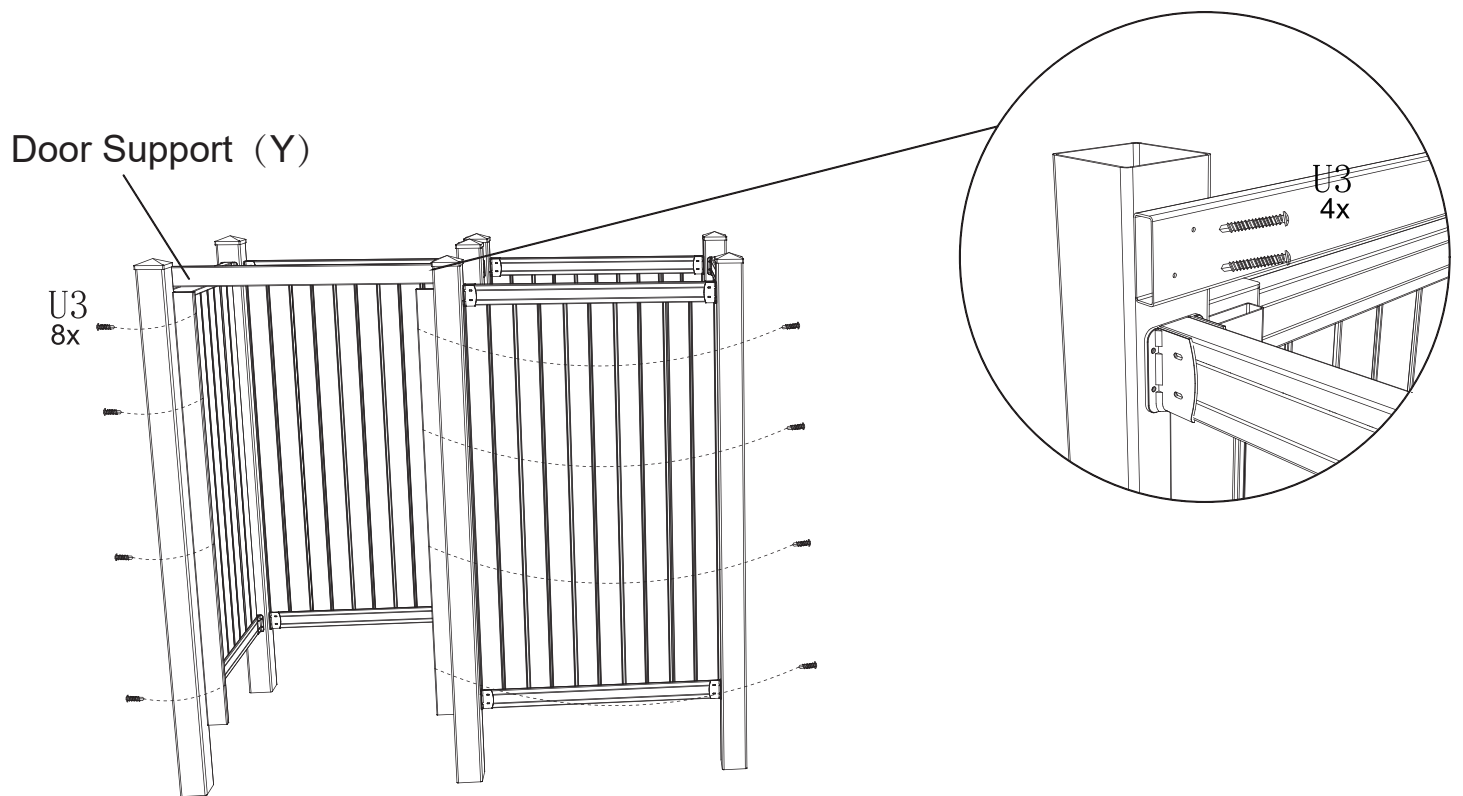
(S2)



(S1):Insert Corner Brace(M) into Door Frame(F1, F2) and secure with screw U5
(S2):Cover Door Frame Cover(Q) and secure with screw (U2)

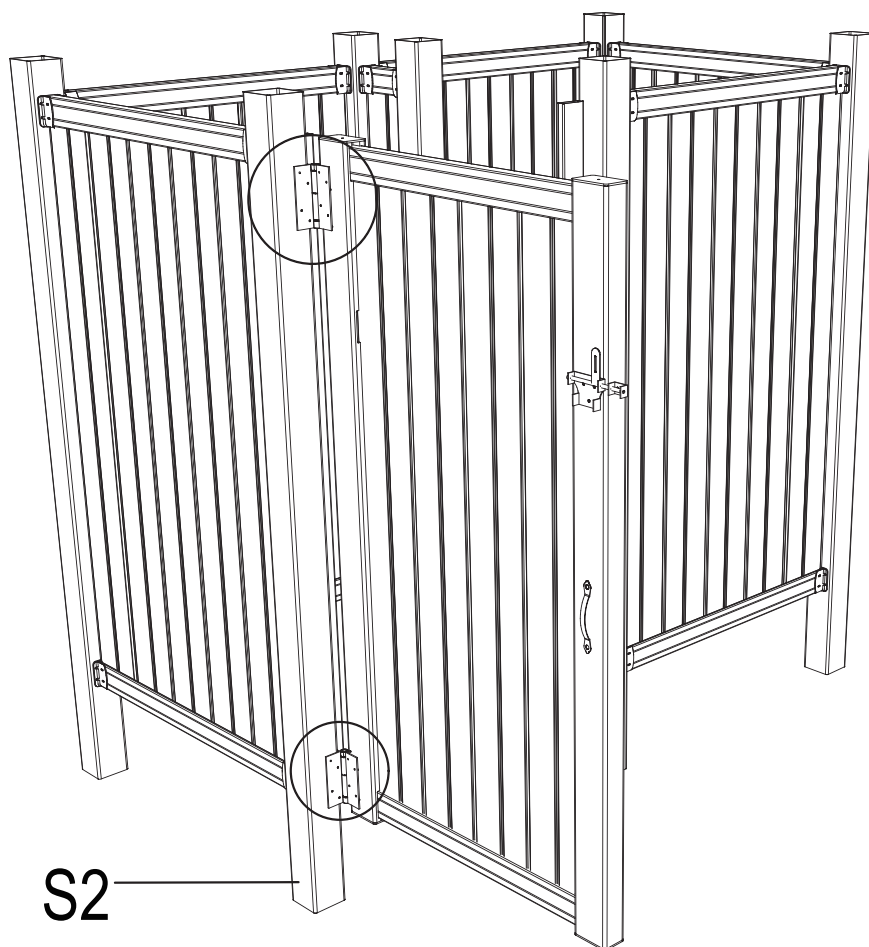
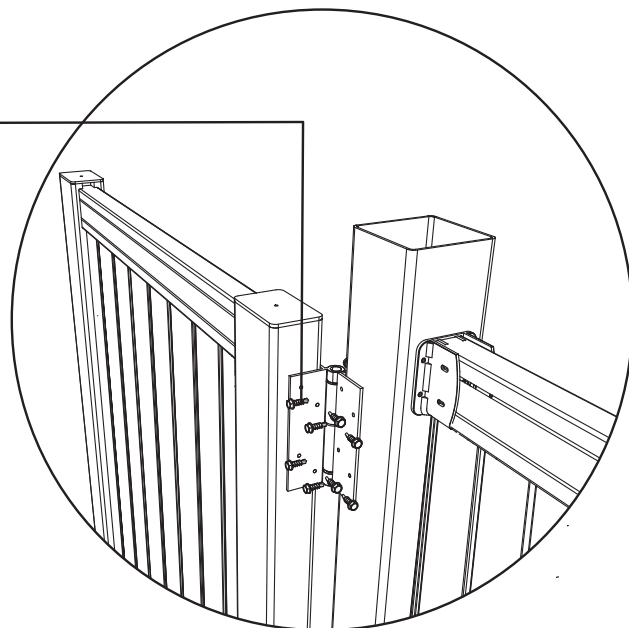


Install the hinge and lock (H, K, L), secure with screw (U2),
and fix the back with screw (U4).



Secure the Door stopper strip (T) and Door Support (Y) with screw
U3 On PVC Post(S2 , S3)

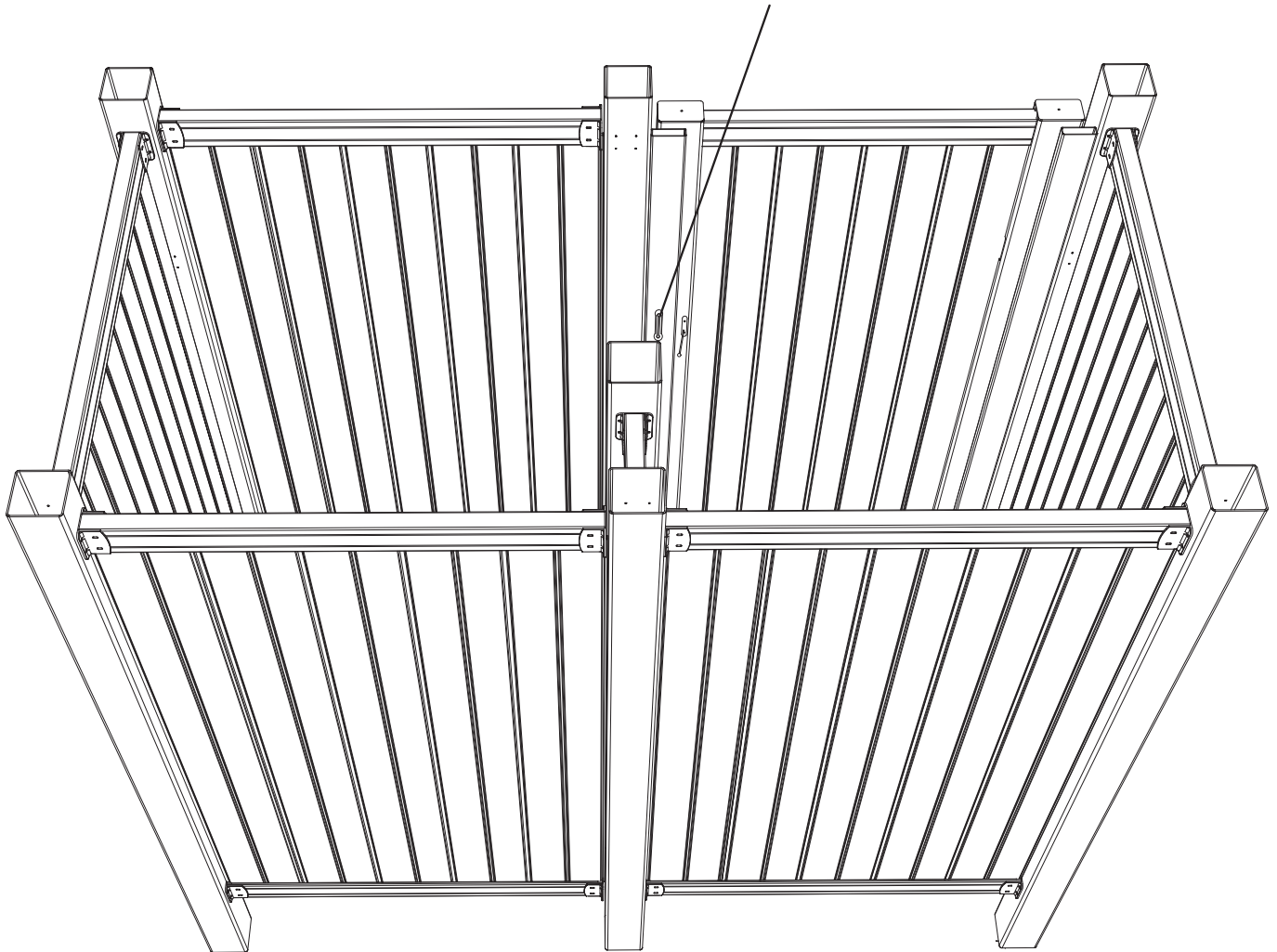
U2
32x



S2

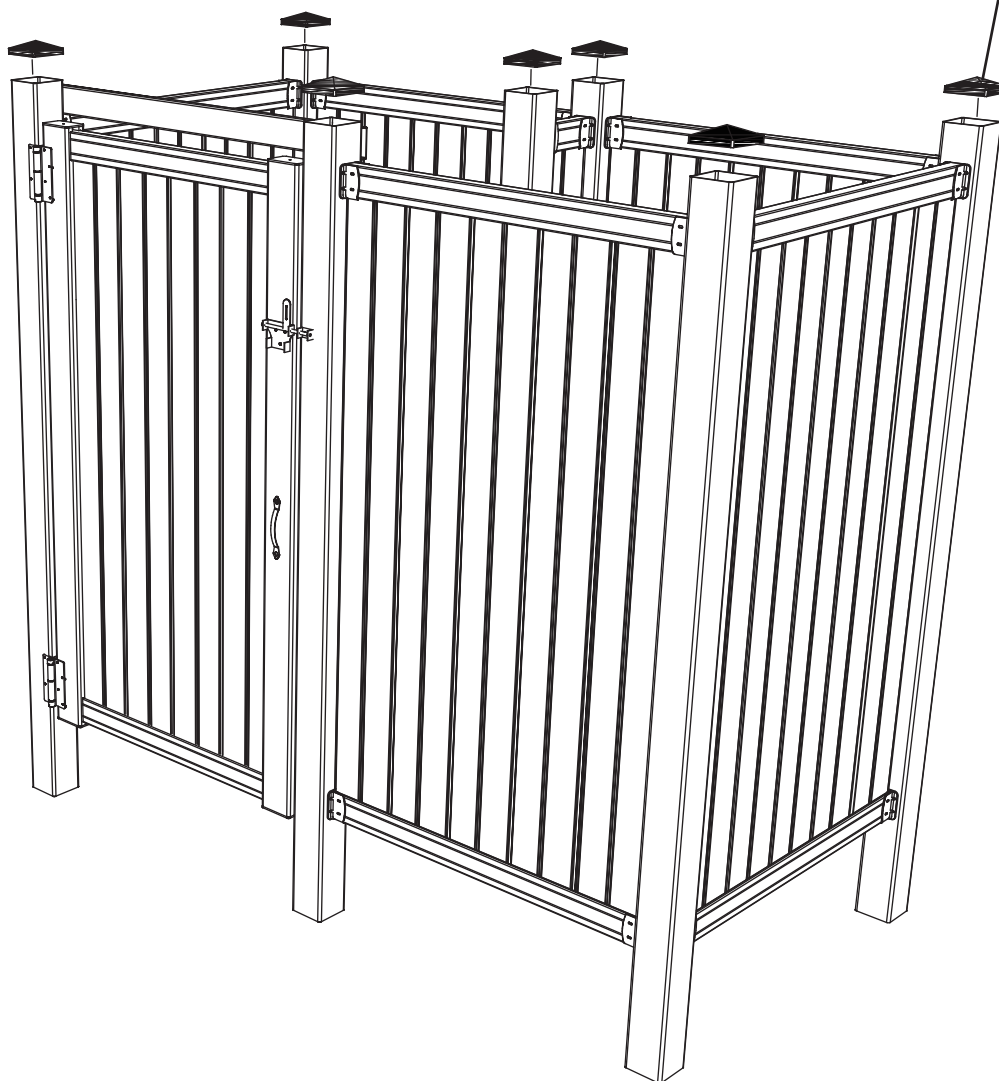
Install the door on PVC Post(S2) and secure it with screw (U3)

Door Chain (N)



Fix Door Chain (N) on PVC Post(S2)

Post Cap (Z)



Install Post Cap (Z) on the PVC Post

