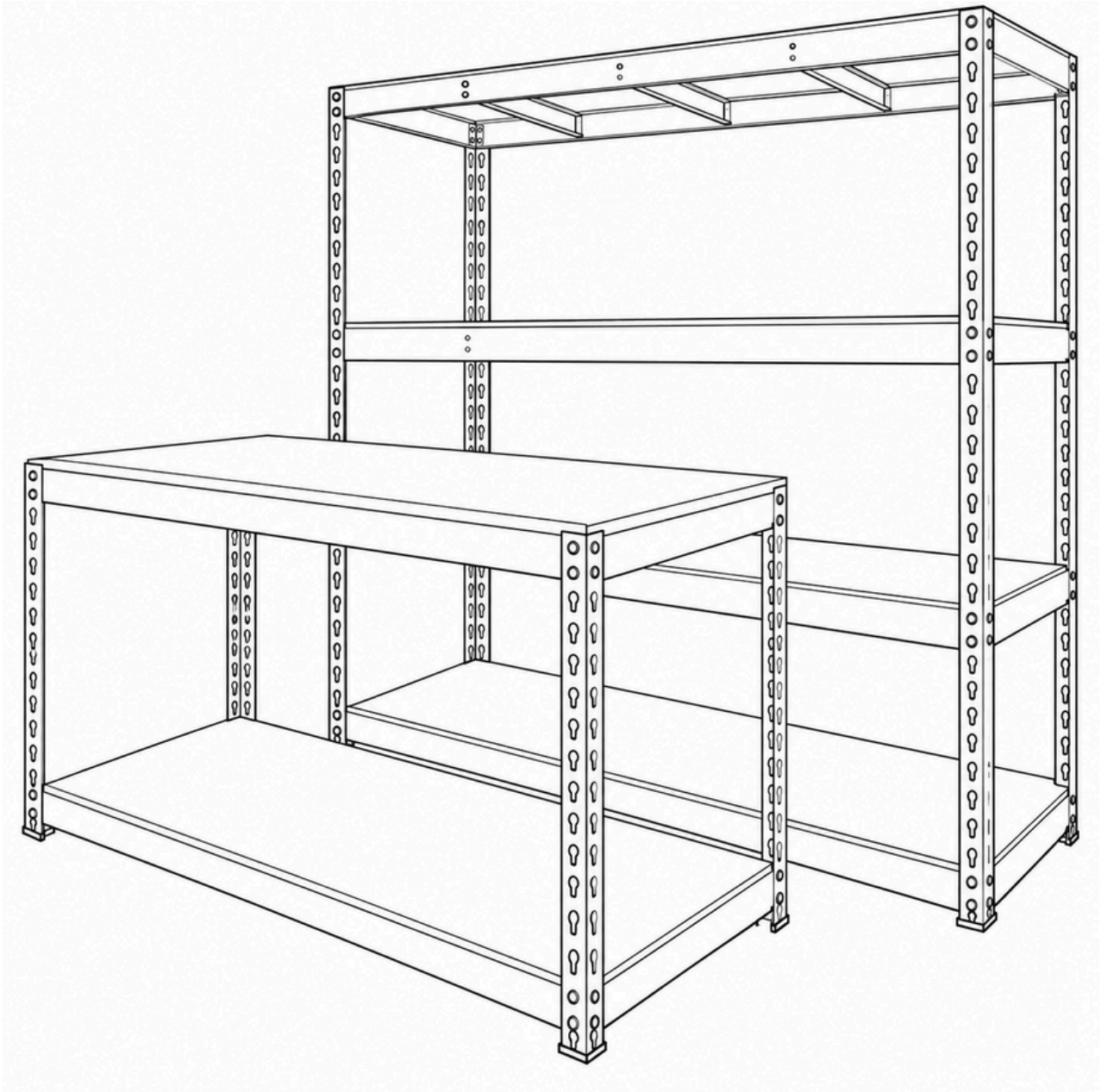
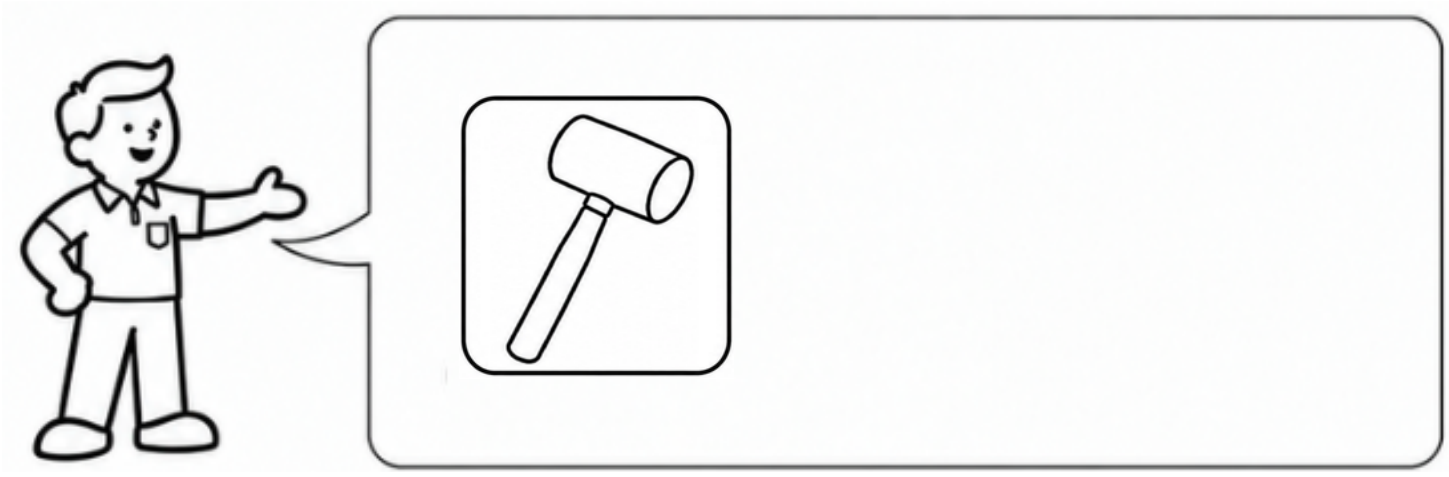
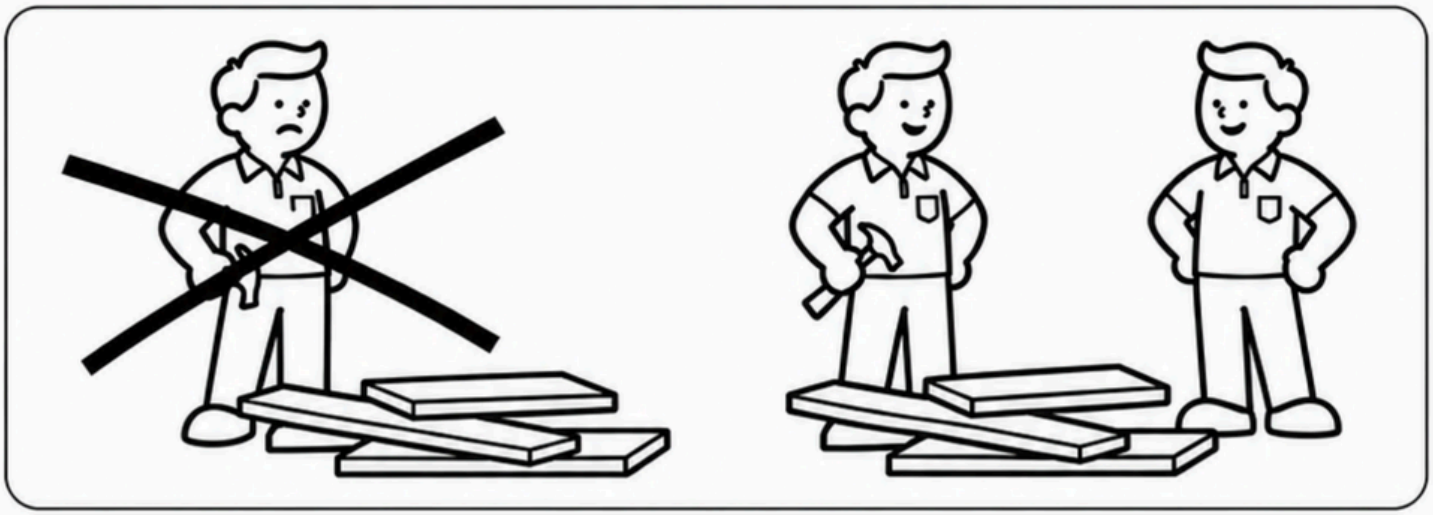
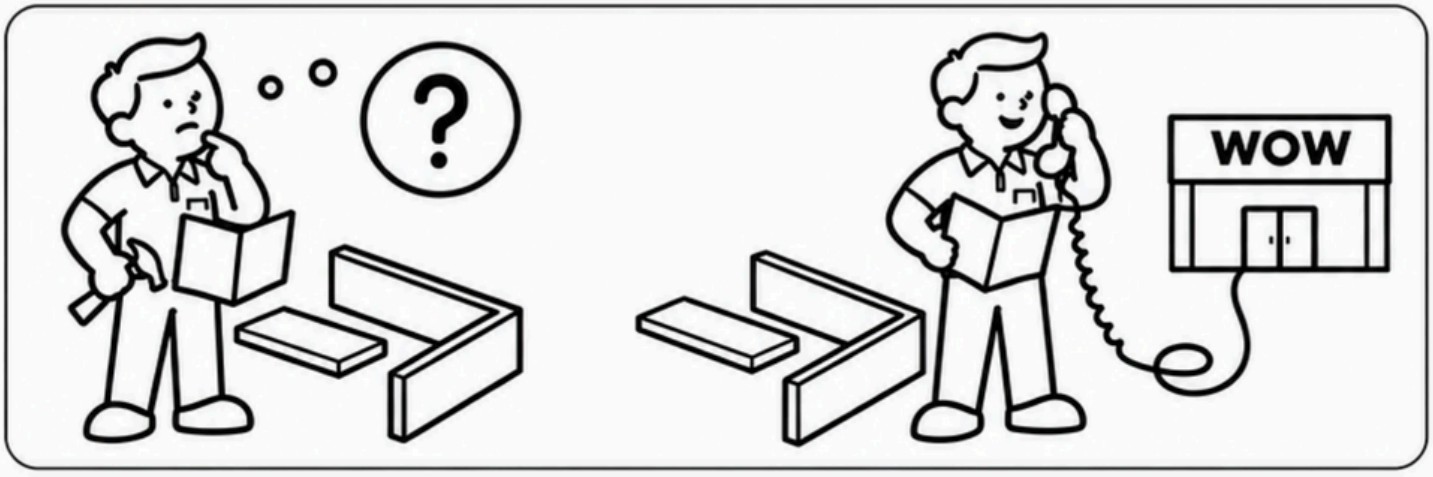
WOW400 SHELVING & WORKBENCHES

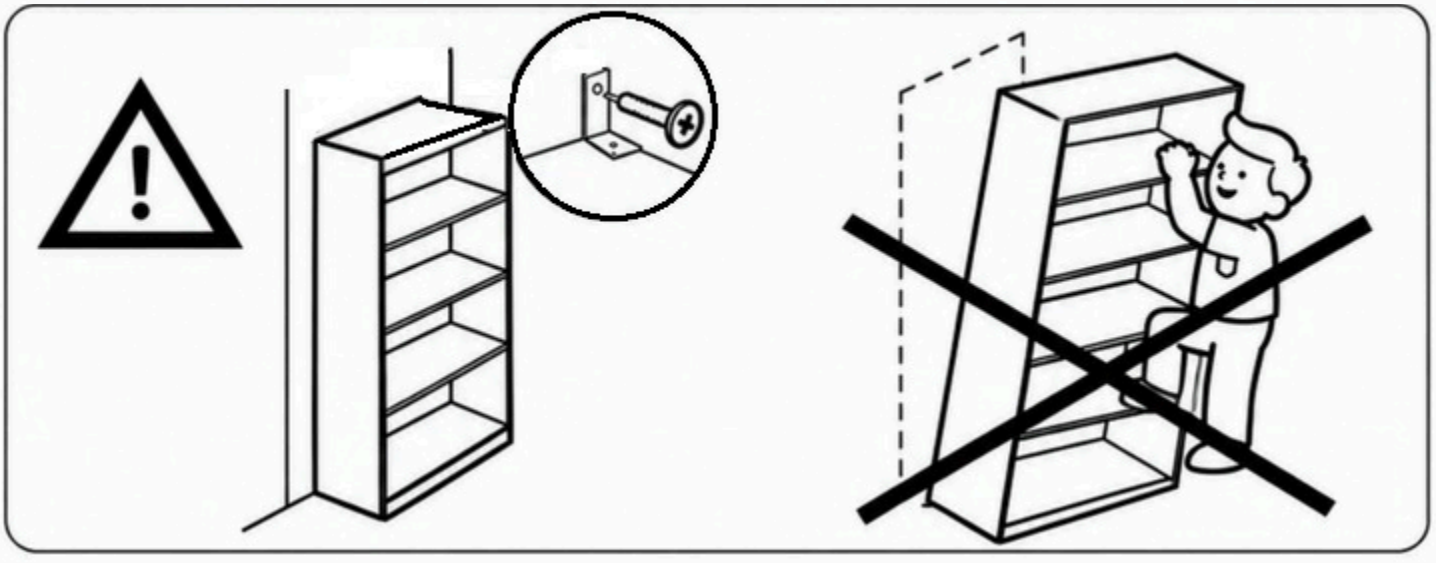


WOW SHELVING



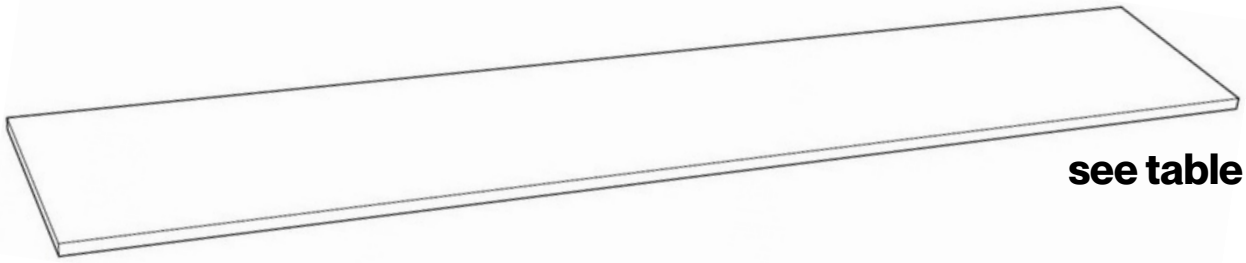



?
WOW



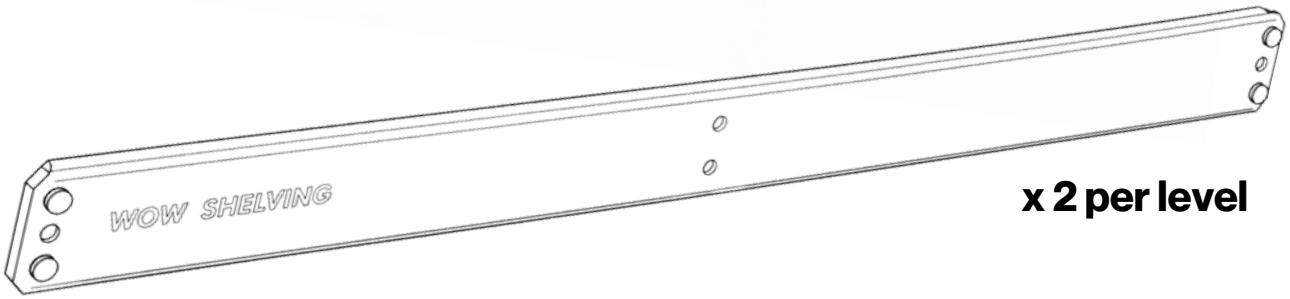
Parts

A



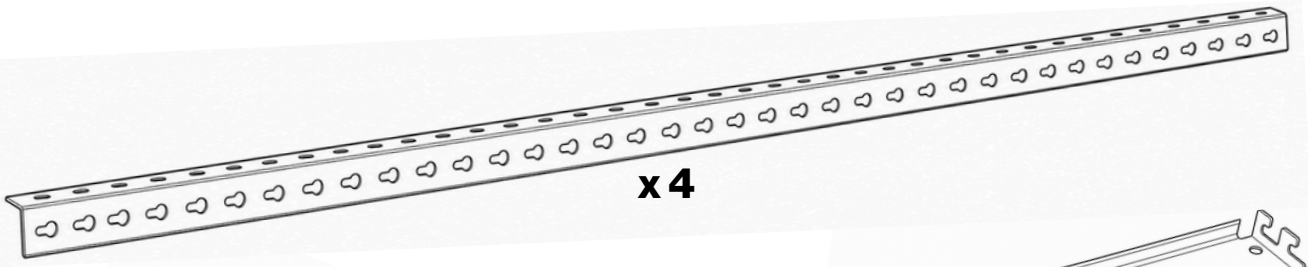
see table

B



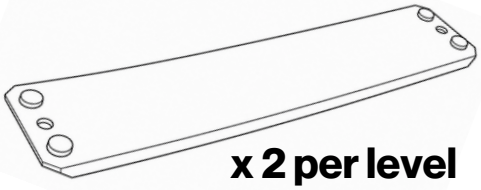
x 2 per level

C



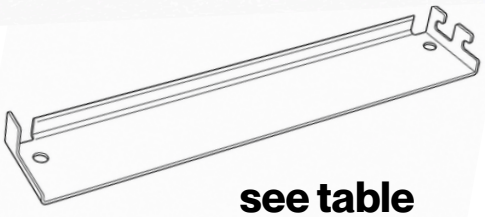
x 4

D



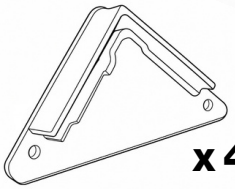
x 2 per level

F



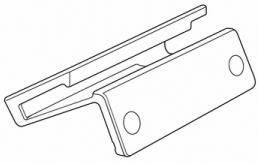
see table

E



x 4

G



x 2 per level *

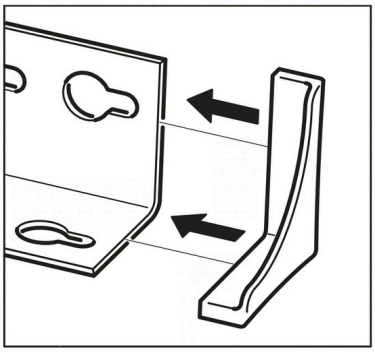
2400 mm wide only

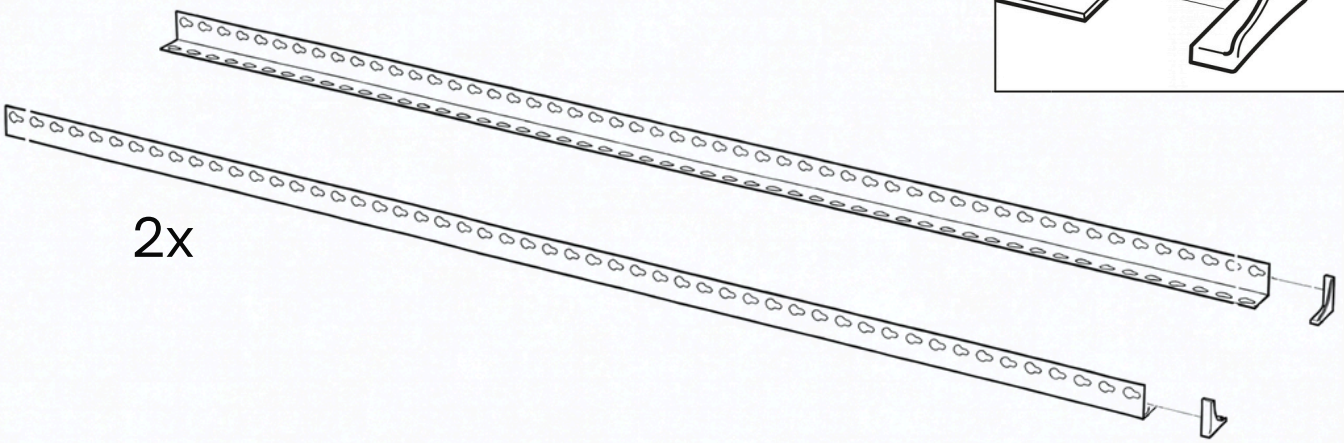
Per Level

Shelf Width (mm)	Centre Supports (F)	Chipboard (A)
900	0	1
1200	1	1
1500	2	1
1800	3	1
2100	3	1
2400	4	2

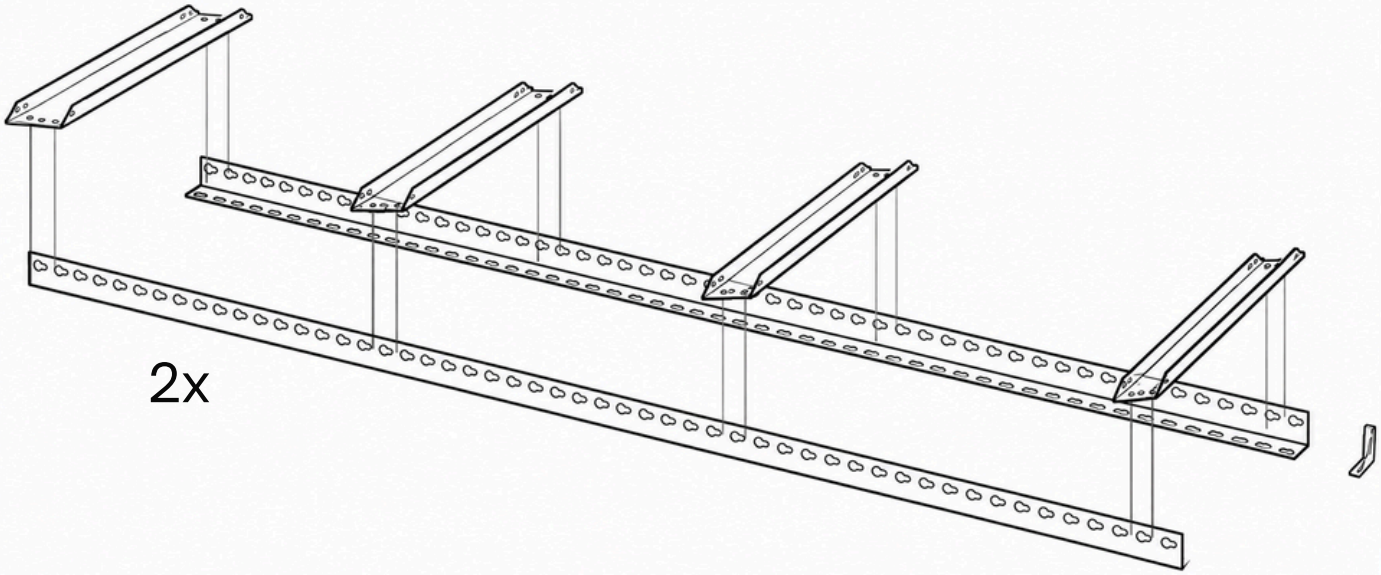
Method

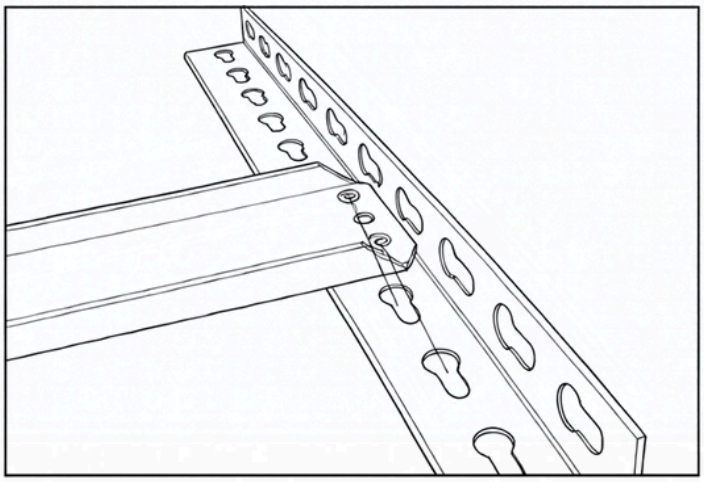
1 Fit plastic feet to the bottom of the uprights

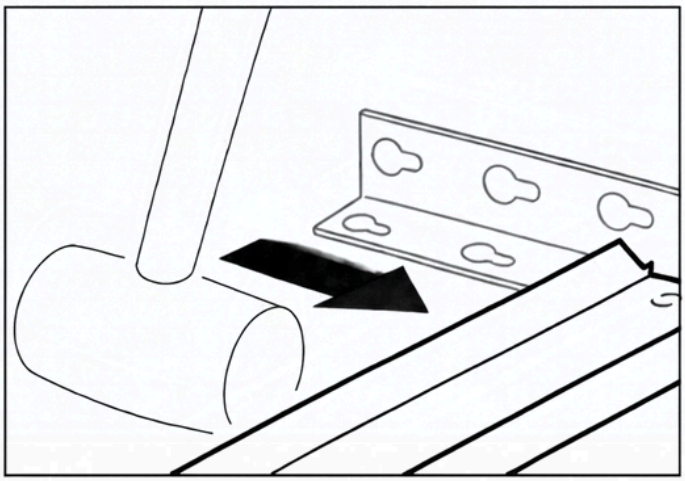




2 Insert the side beam rivets into the upright keyholes and tap down using a rubber mallet to create two ladder style frames

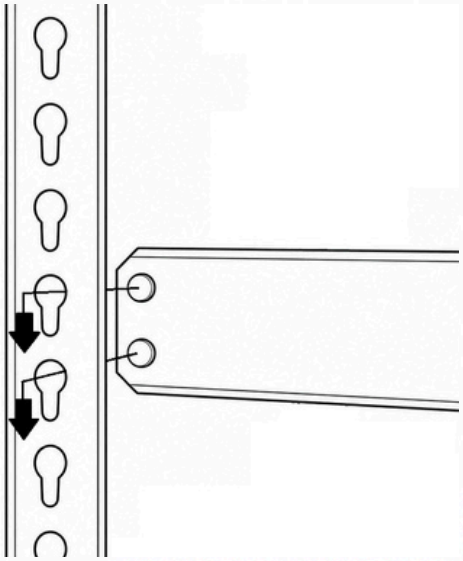


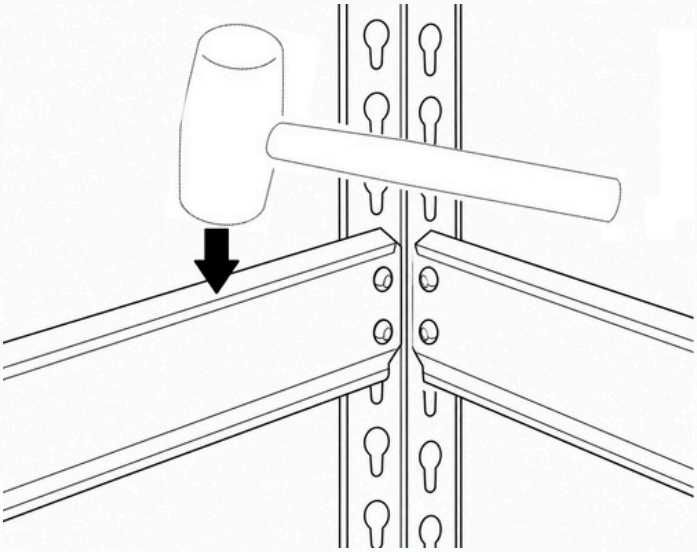


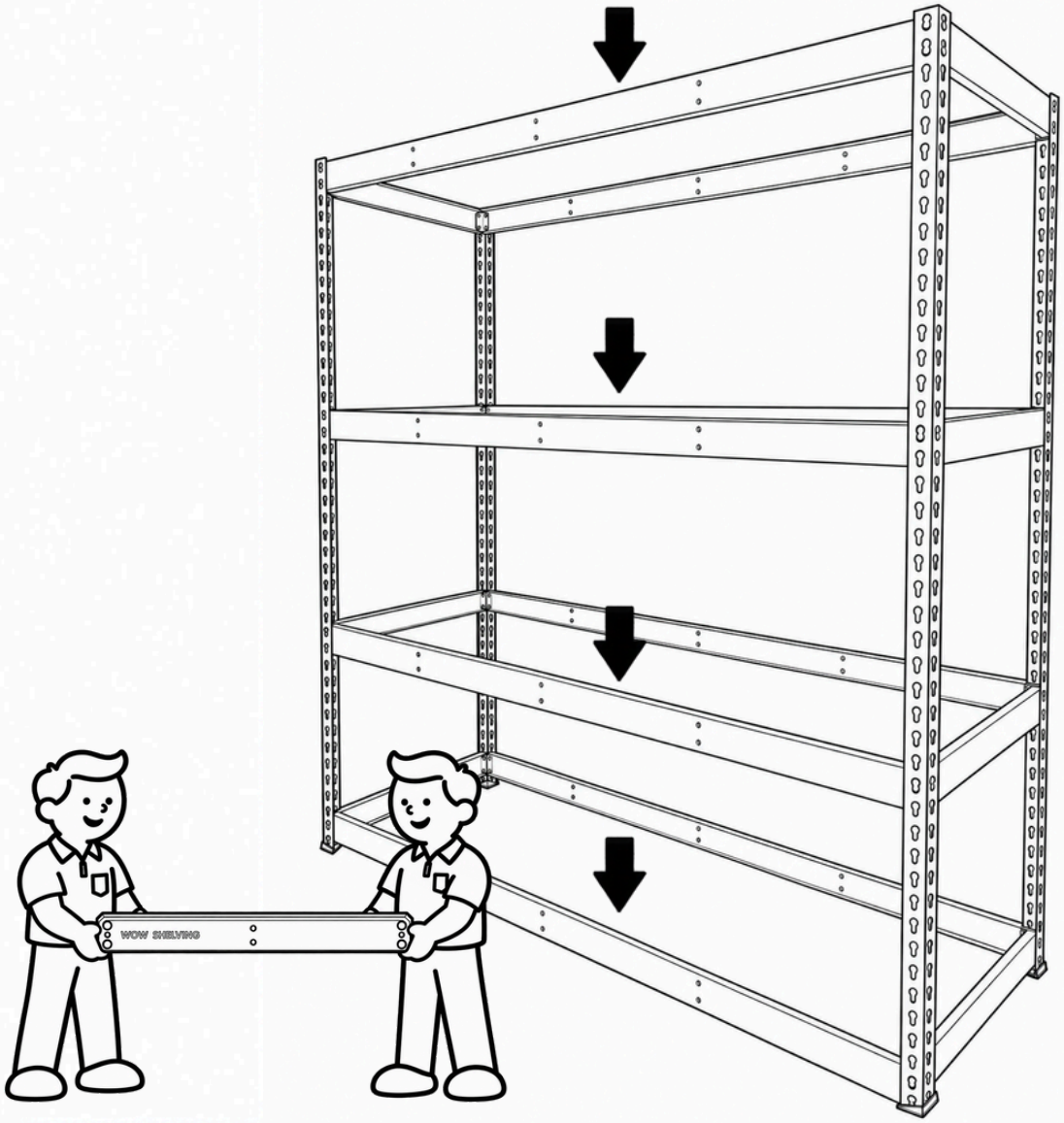


Method

3 Connect the two ladder style frames by inserting the long beam rivets into the upright keyholes and tap down using a rubber mallet

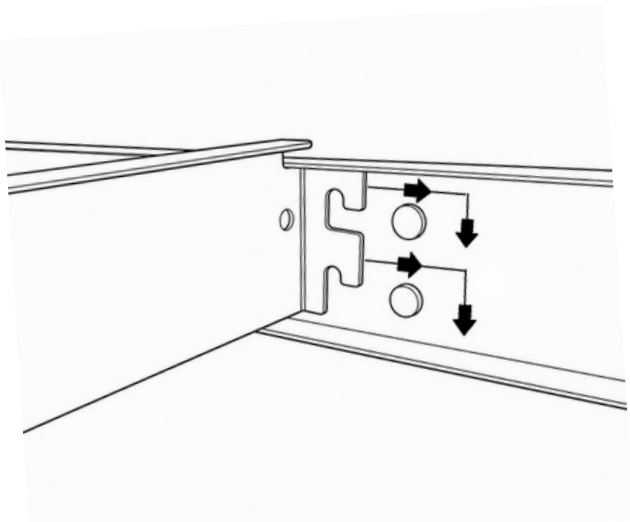


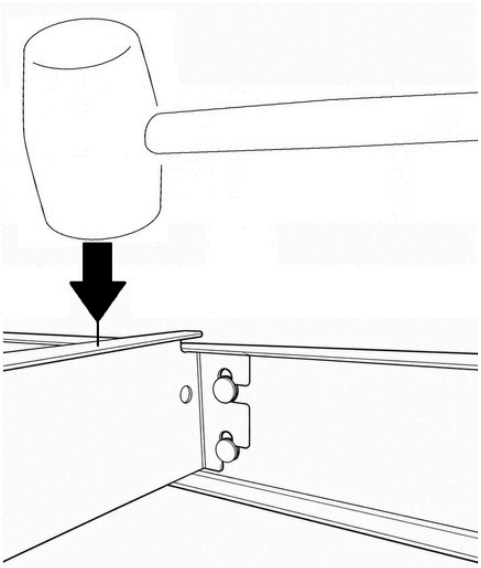


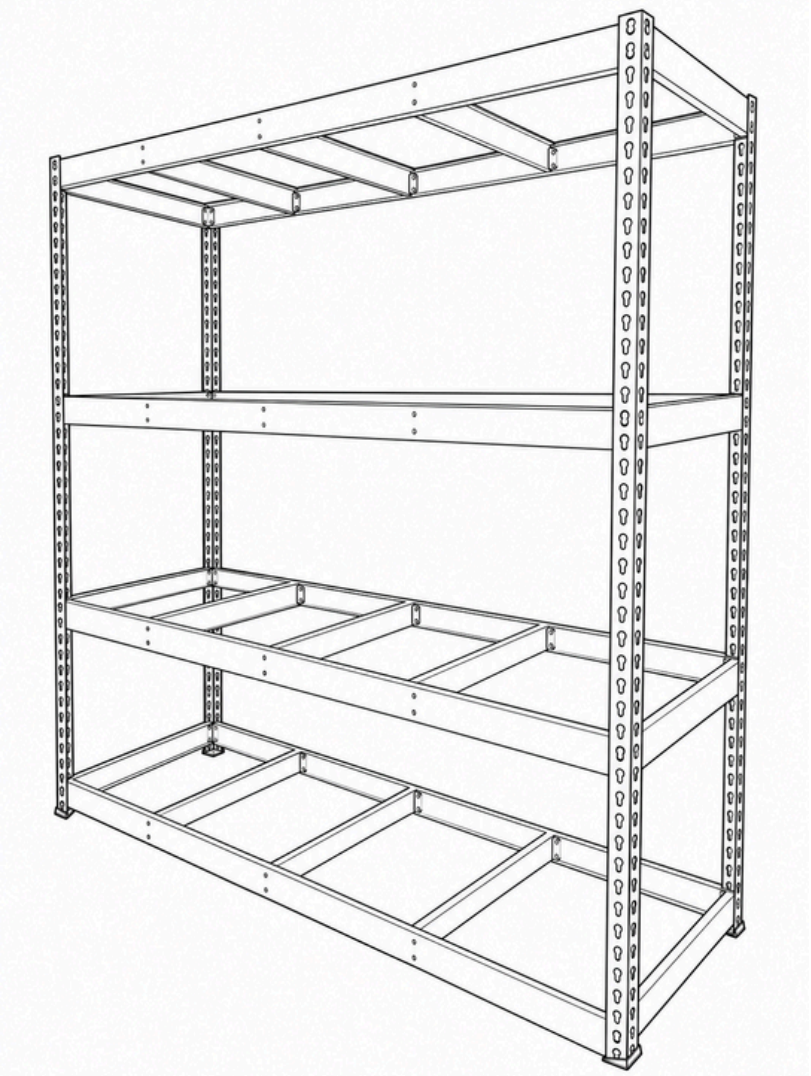


Method

4 Fit the center supports by feeding the rivets into the center supports channels and taping down using a rubber mallet



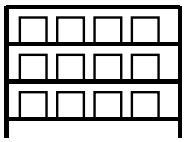




Method

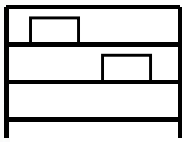


Weight capacity of 400 kgs UDL per level or 1600 kgs UDL per bay



Uniformly Distributed Load (UDL)

The load capacity is derived from Uniformly Distributed Loads, under test conditions



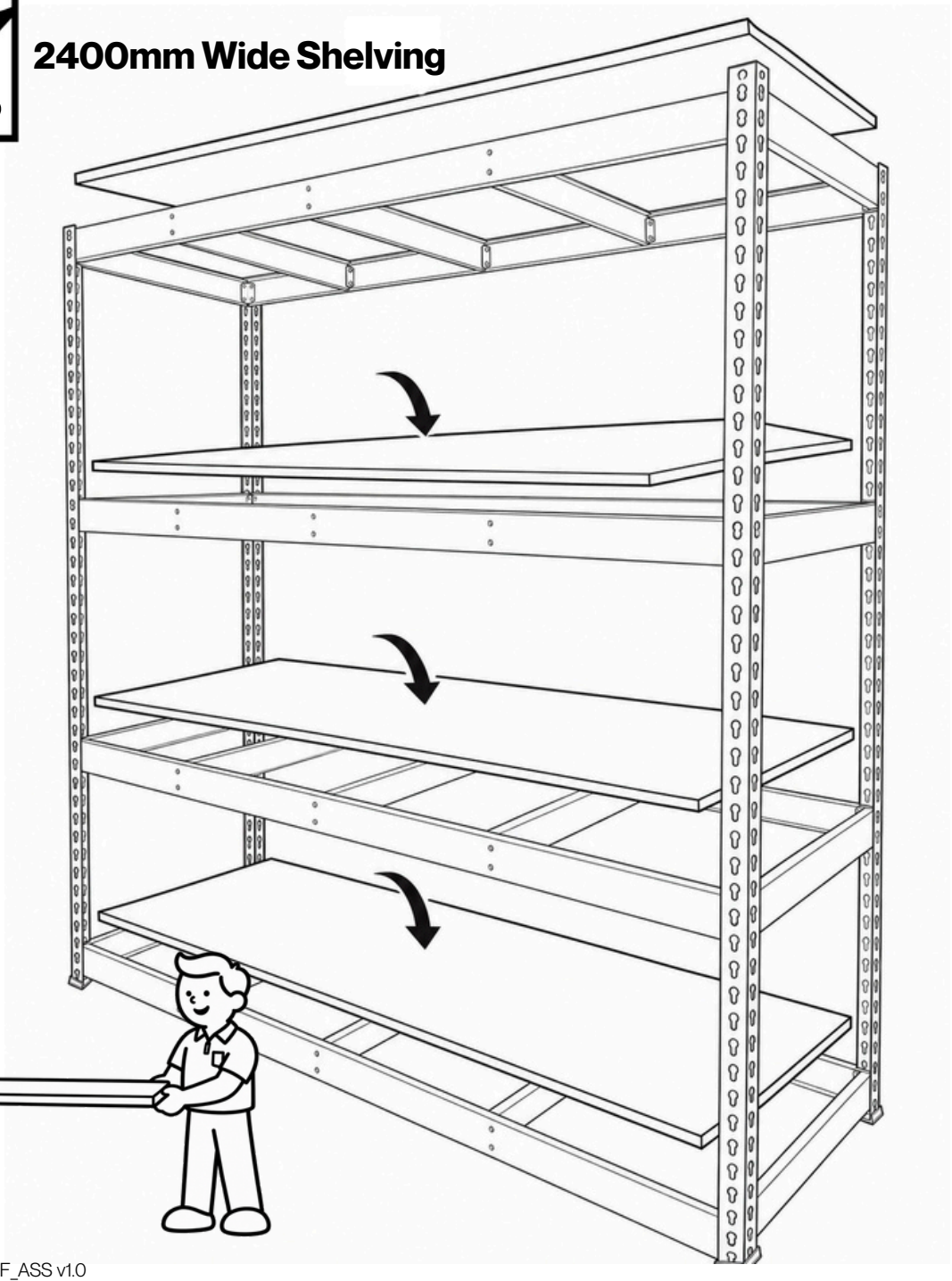
Point Loading

Point loading can compromise the capacity. Always secure shelving to a suitable wall and load heavy items at the bottom



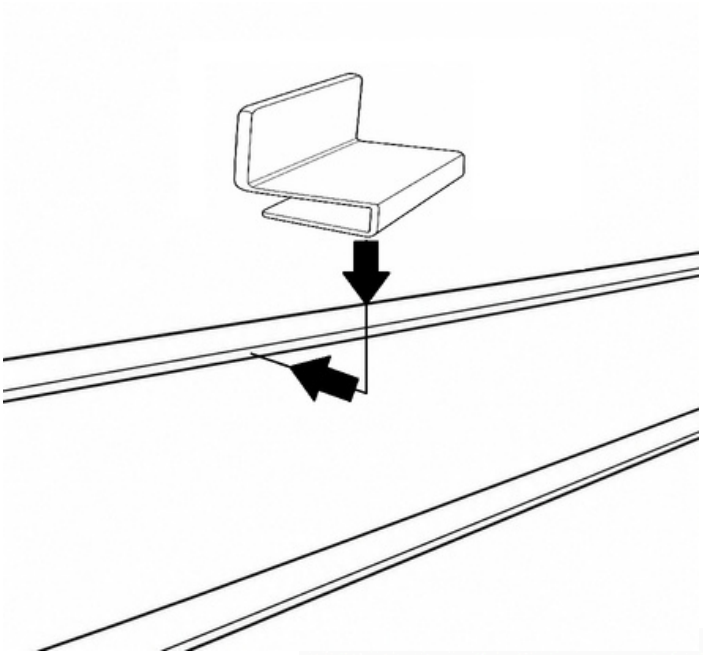
2400mm Wide Shelving

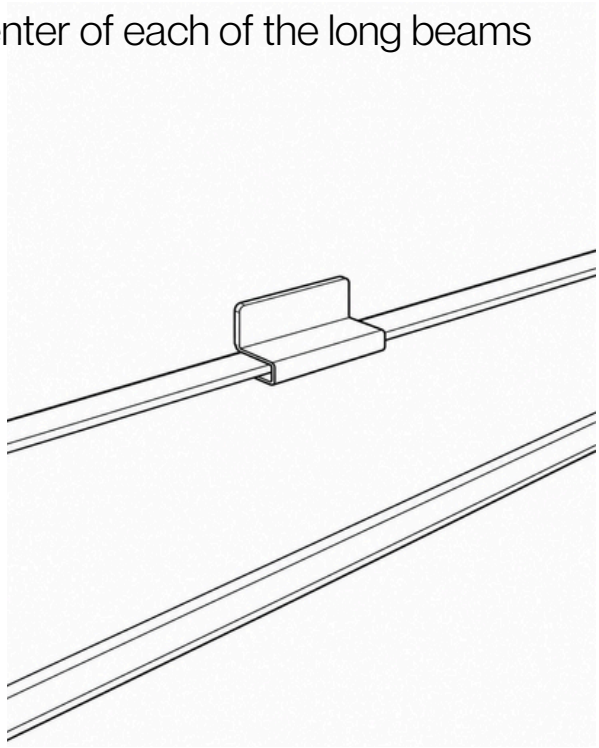
5



Method 2400mm Wide Shelving

5 Install chipboard joiners (G) in the center of each of the long beams





6

