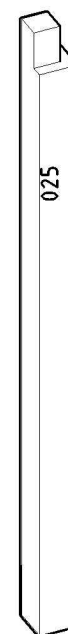
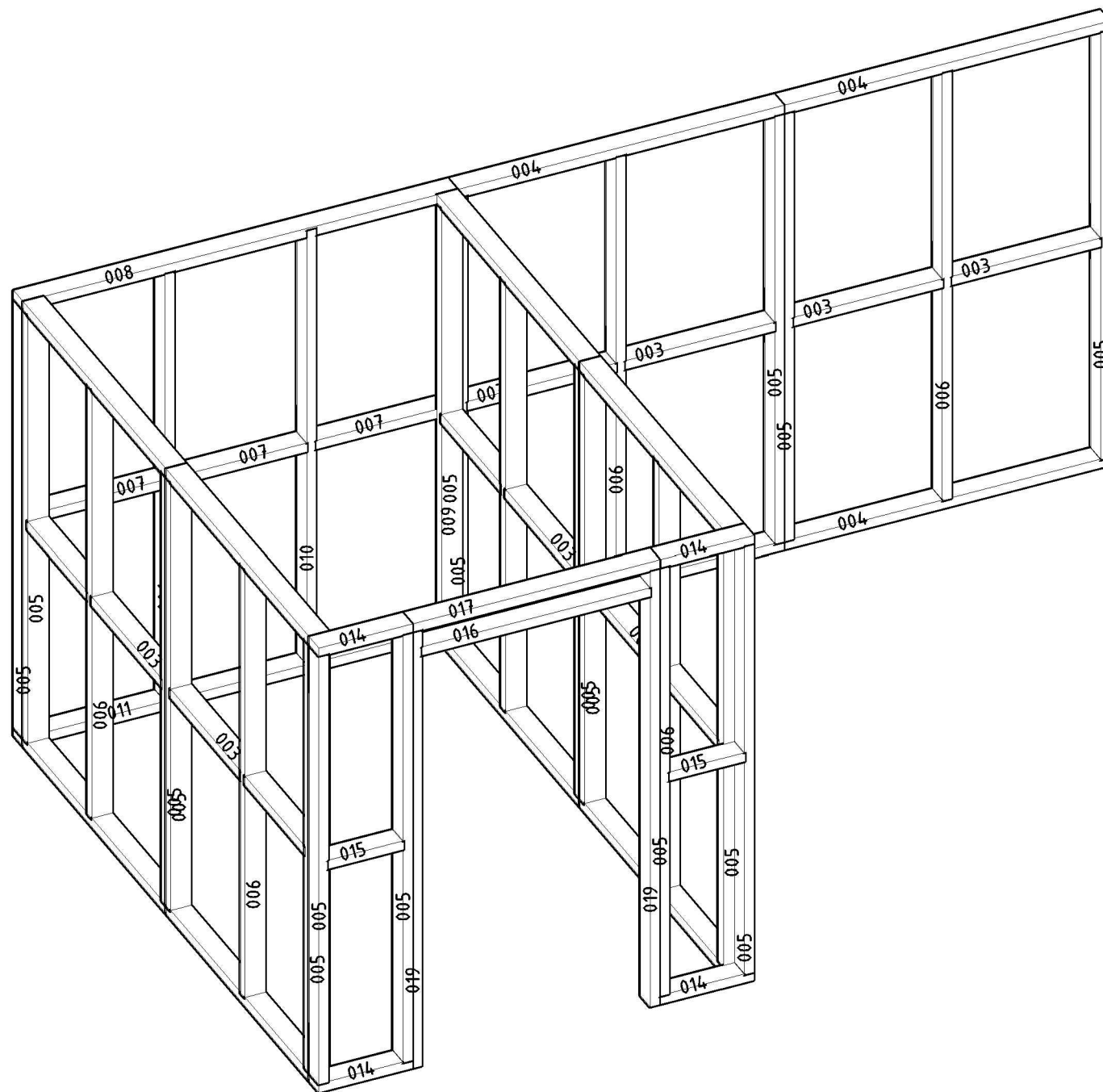
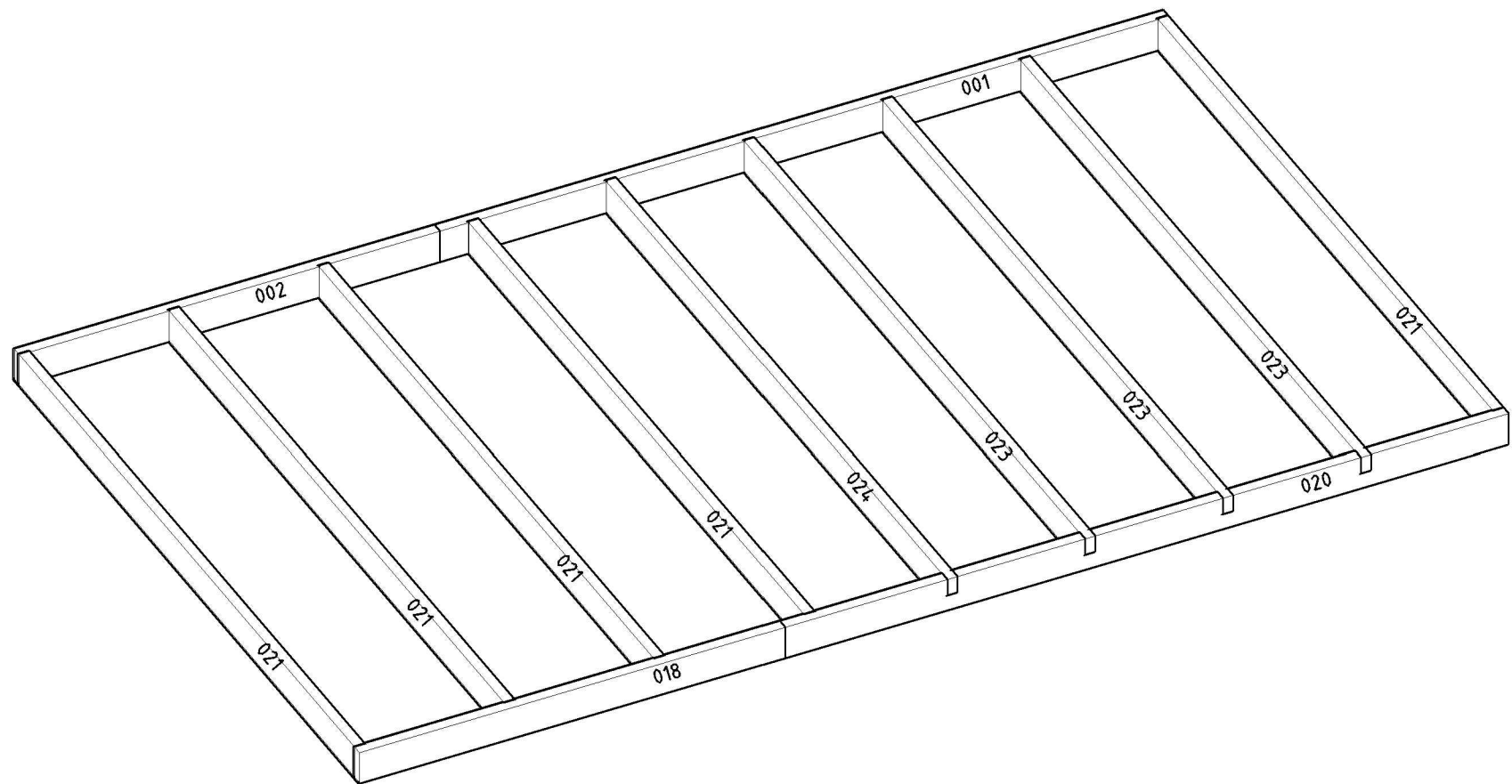
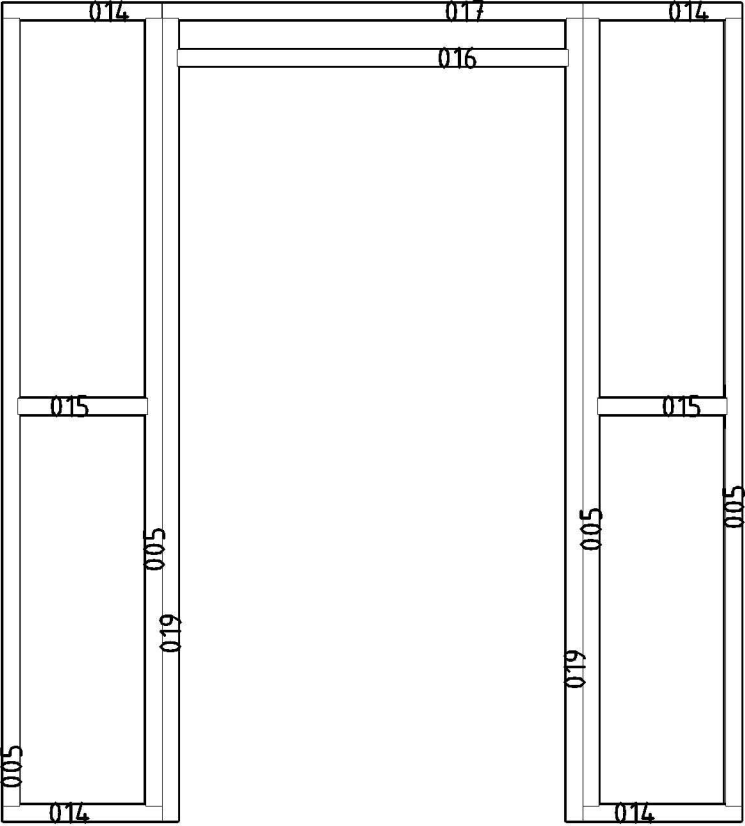


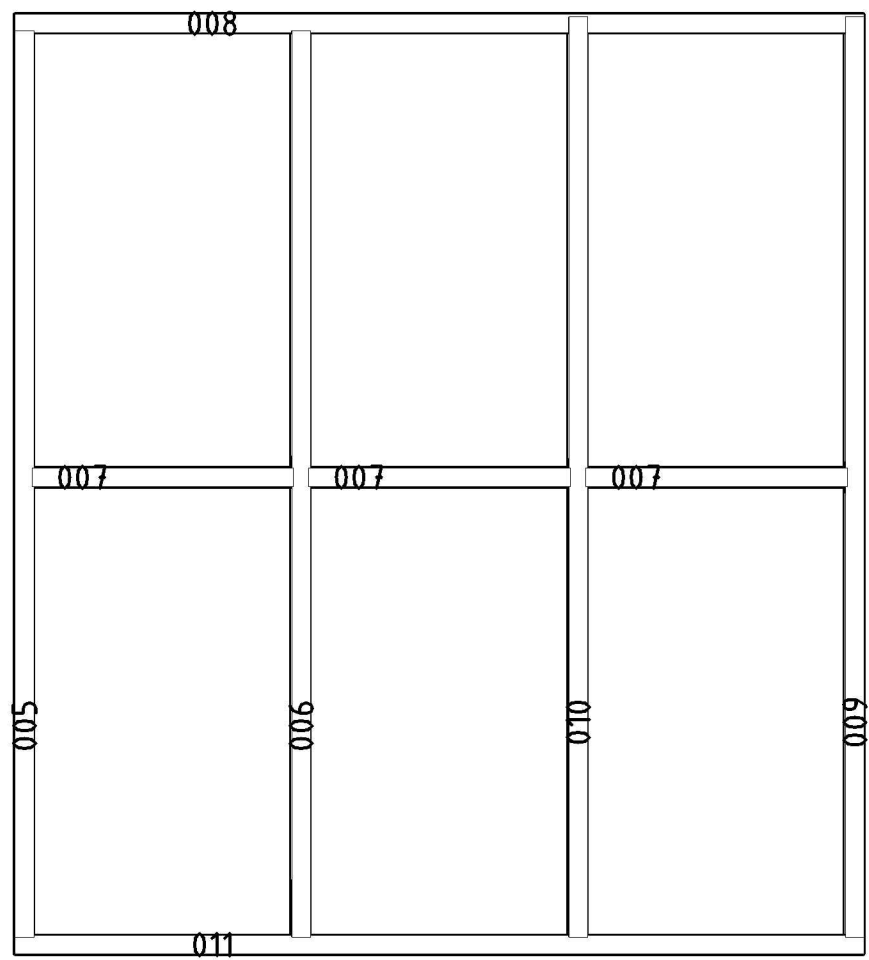


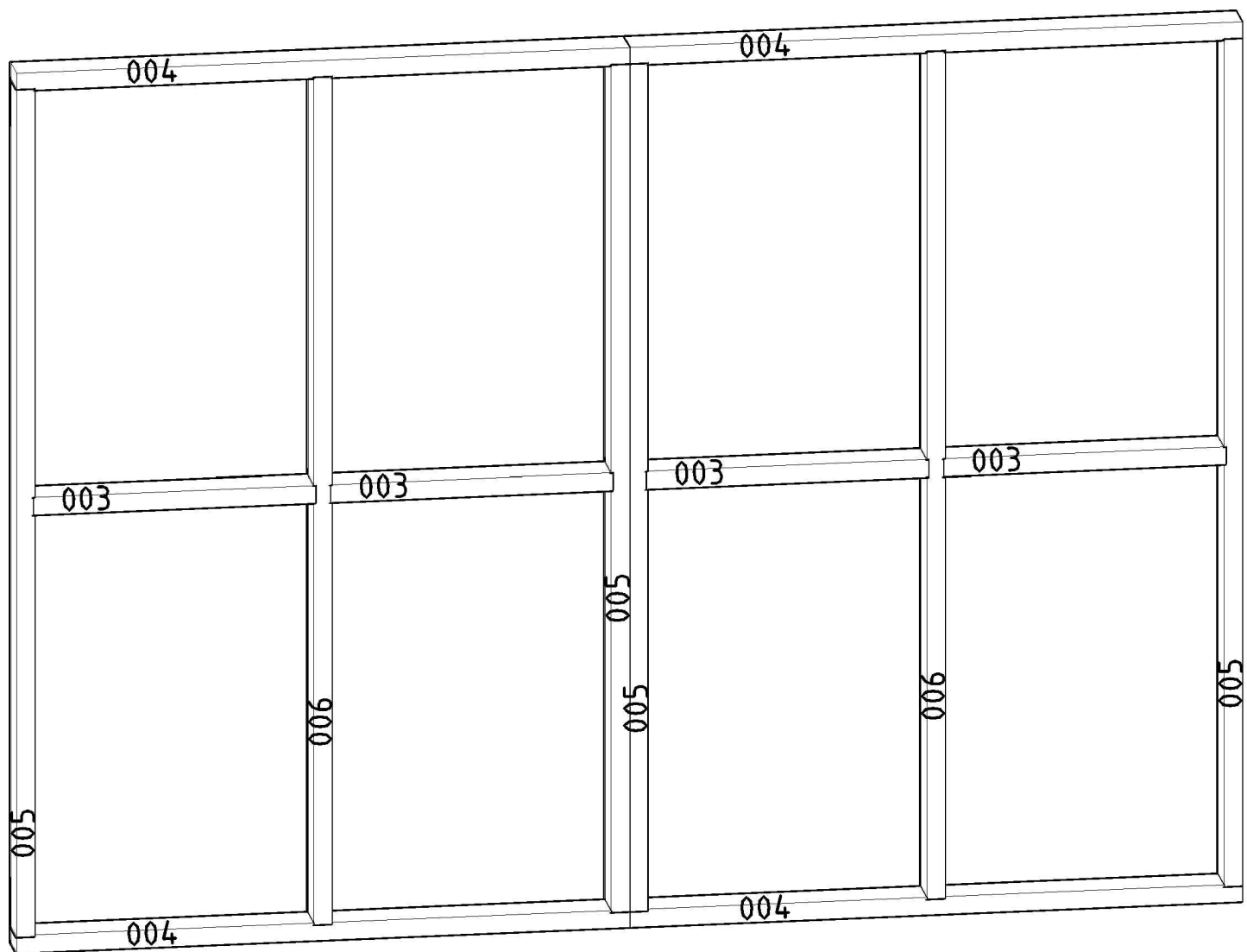
Voor montage eerst de hele handleiding goed doornemen!
Before the assembly read the assembly instructions first!











[illegible]

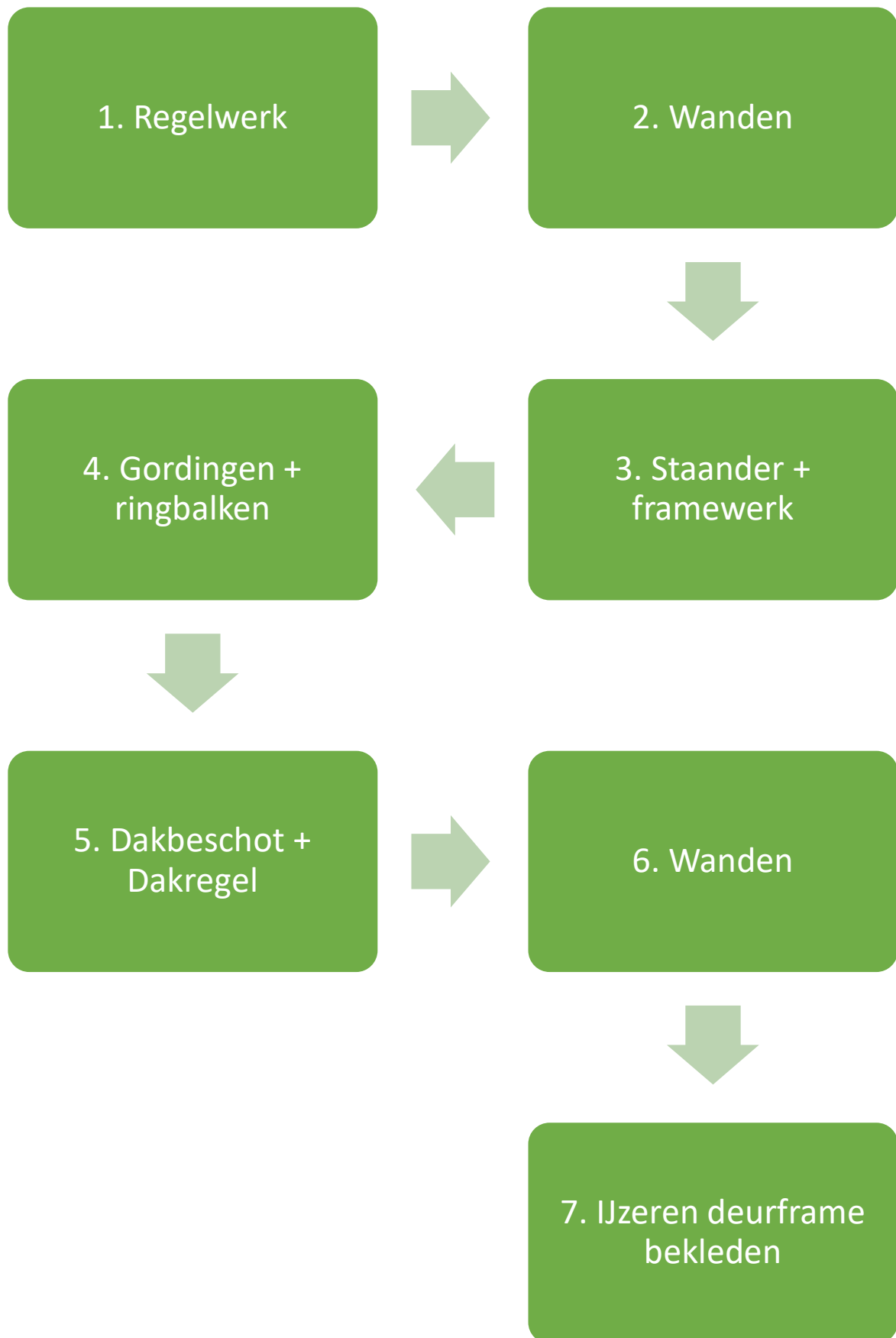
A schematic diagram of a 4x4 grid of square cells. The grid is divided into four 2x2 quadrants by a central vertical and horizontal line. Each quadrant contains two cells. The cells are labeled with numbers: the top-left and bottom-right cells of each quadrant are labeled '005', and the top-right and bottom-left cells are labeled '006'. The labels are oriented vertically, reading from bottom to top.

PosNum	Name	Quantity	Width	Height	Length
2	Ringbalk	1	44	140	1828
18	Ringbalk	1	44	140	1850
35	Dakregel	2	44	58	2000
12	Dakregel	2	44	58	3000
22	Dakregel	2	44	58	3102
21	Ringbalk	5	44	140	3110
1	Ringbalk	1	44	140	3172
20	Ringbalk	1	44	140	3150
23	Ringbalk	3	44	140	3150
24	Ringbalk	1	44	140	3154
25	Staander	1	140	140	2394
13	Dakbeschot	18	175	18	4912
4	Balk Frame	12	44	95	1500
5	Staander Frame	17	44	95	2134
10	Staander Frame	1	44	95	2167
15	Balk Frame	2	44	95	351
14	Balk Frame	4	44	95	431
7	Balk Frame	3	44	95	616
3	Balk Frame	12	44	95	692
16	Balk Frame	1	44	95	1058
11	Balk Frame	1	44	95	2000
8	Balk Frame	1	44	95	2000
6	Staander Frame	7	44	95	2134
9	Staander Frame	1	44	95	2167
17	Balk Frame	1	44	95	1139
19	Staander Frame	2	44	95	2174

**-Boeiboord delen worden per standaardmaat geleverd, indien nodig op maat zagen.*

***-Dakbeschot delen kunnen qua maatdelen afwijken maar zijn in totaal compleet en zijn op maat gezaagd.*

Installatievolgorde van de berging



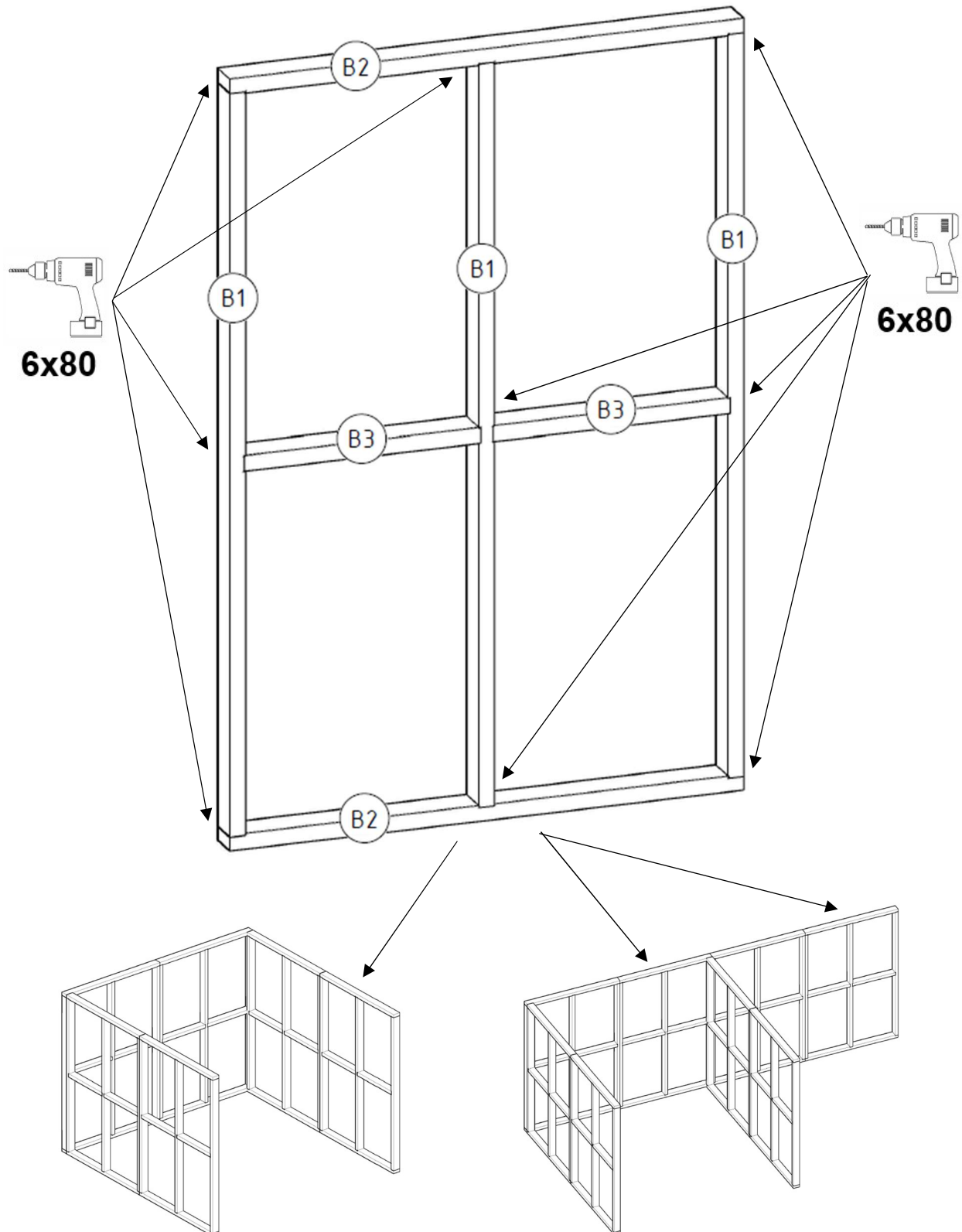
1. Regelwerk



2. ...



3. ...



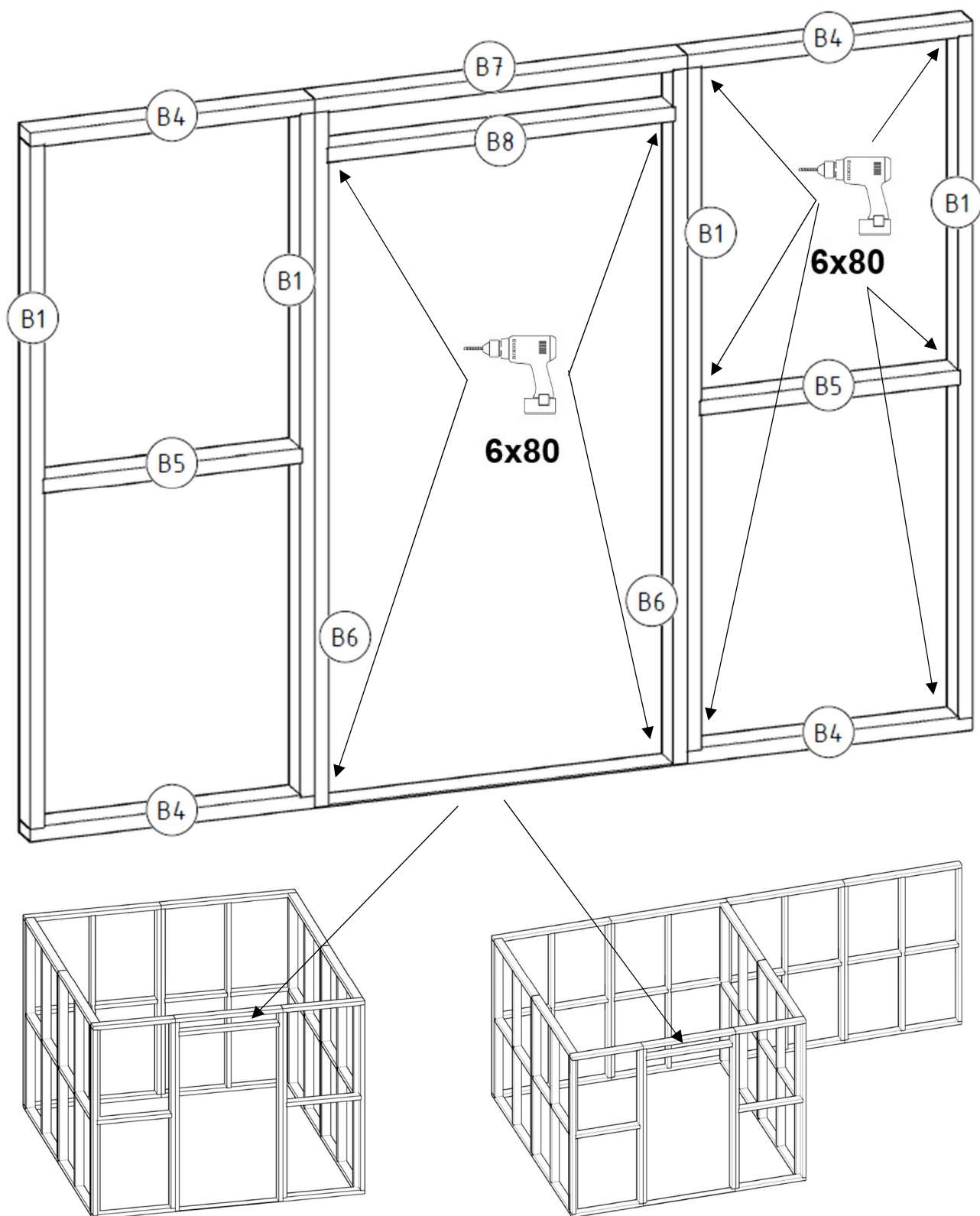
1. Regelwerk



2. ...



3. ...



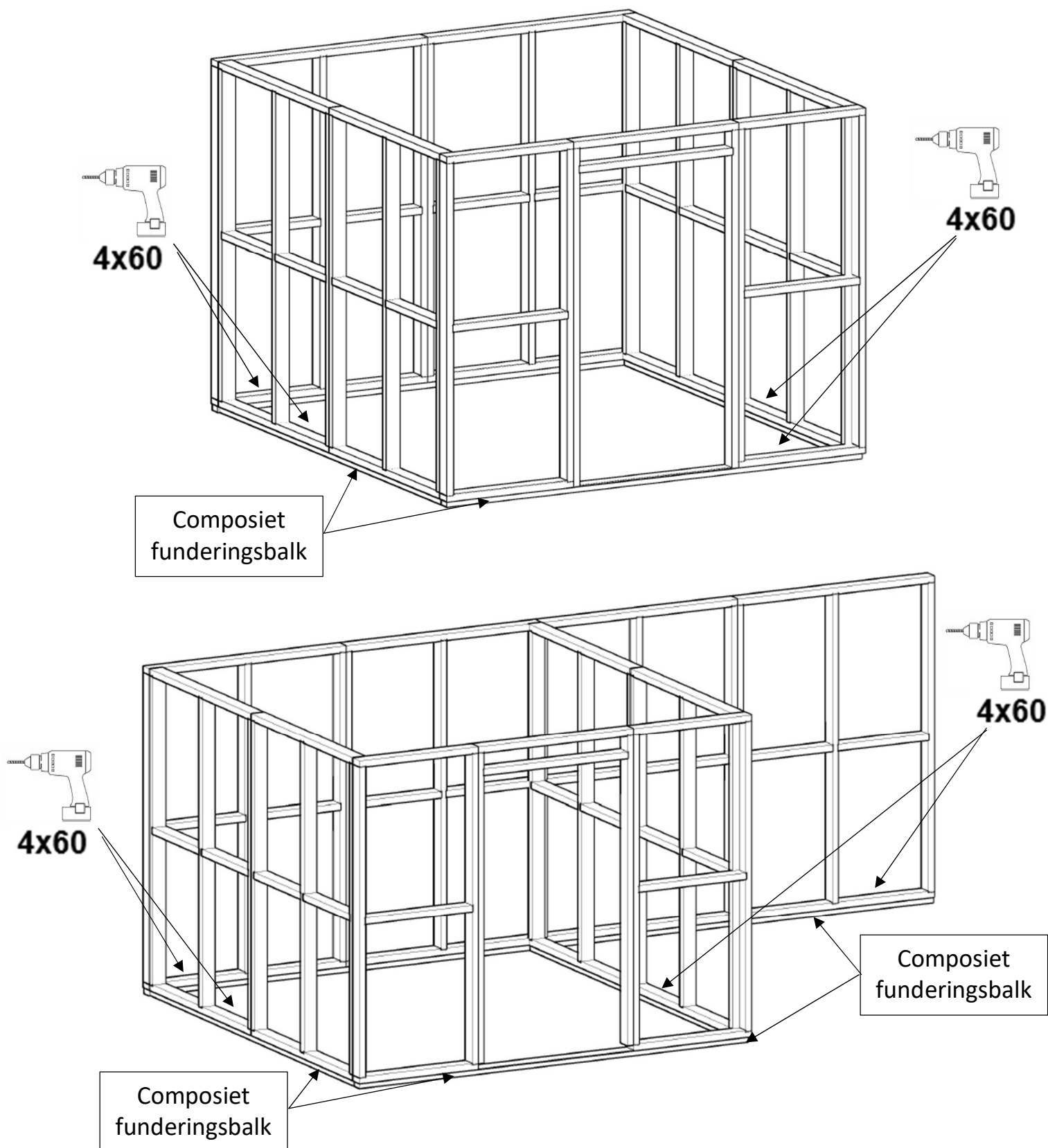
1. ...



2. Wanden +
Funderingsbalk



3. ...



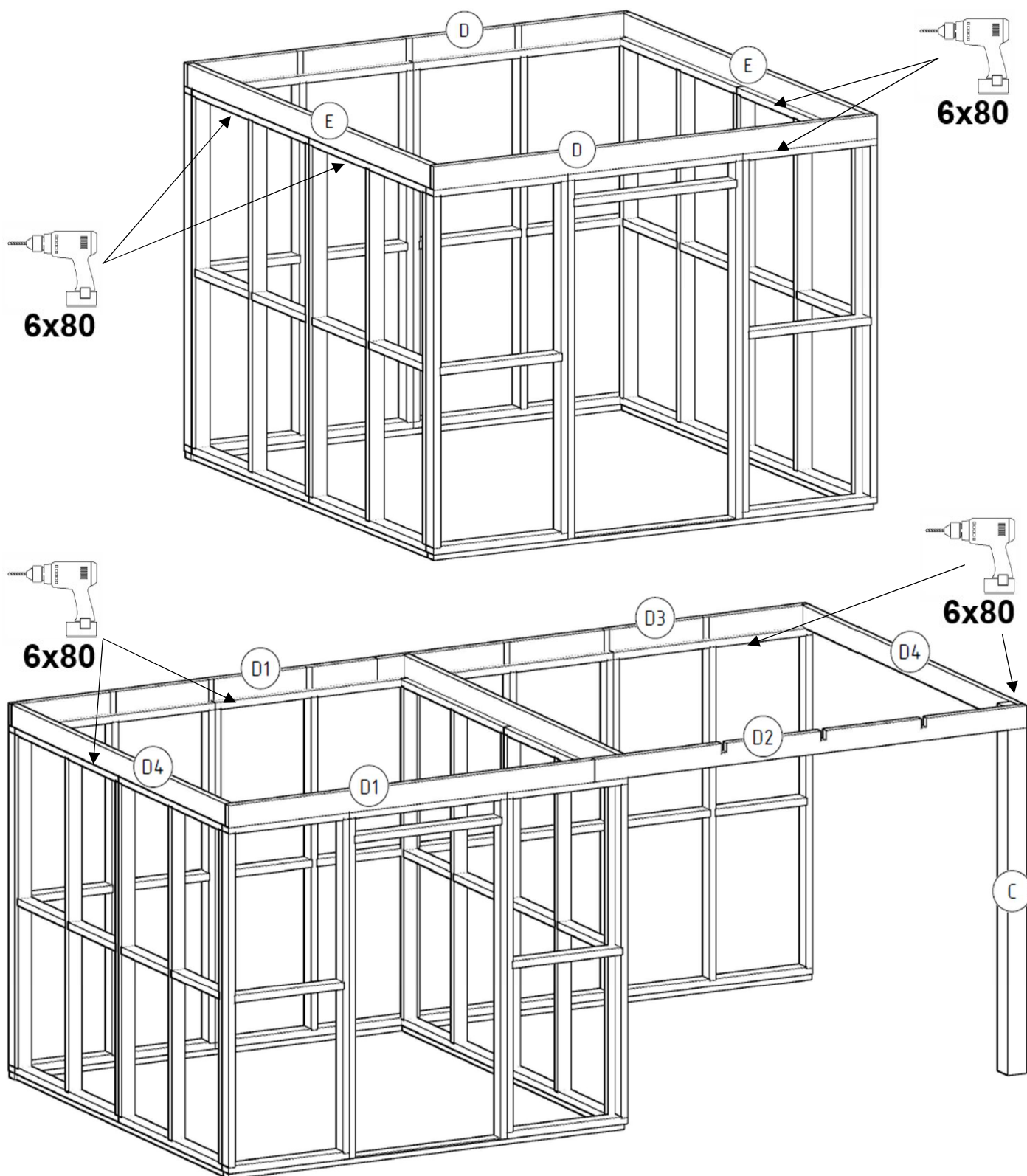
2. ...



3. Staander +
Ringbalken



4. ...



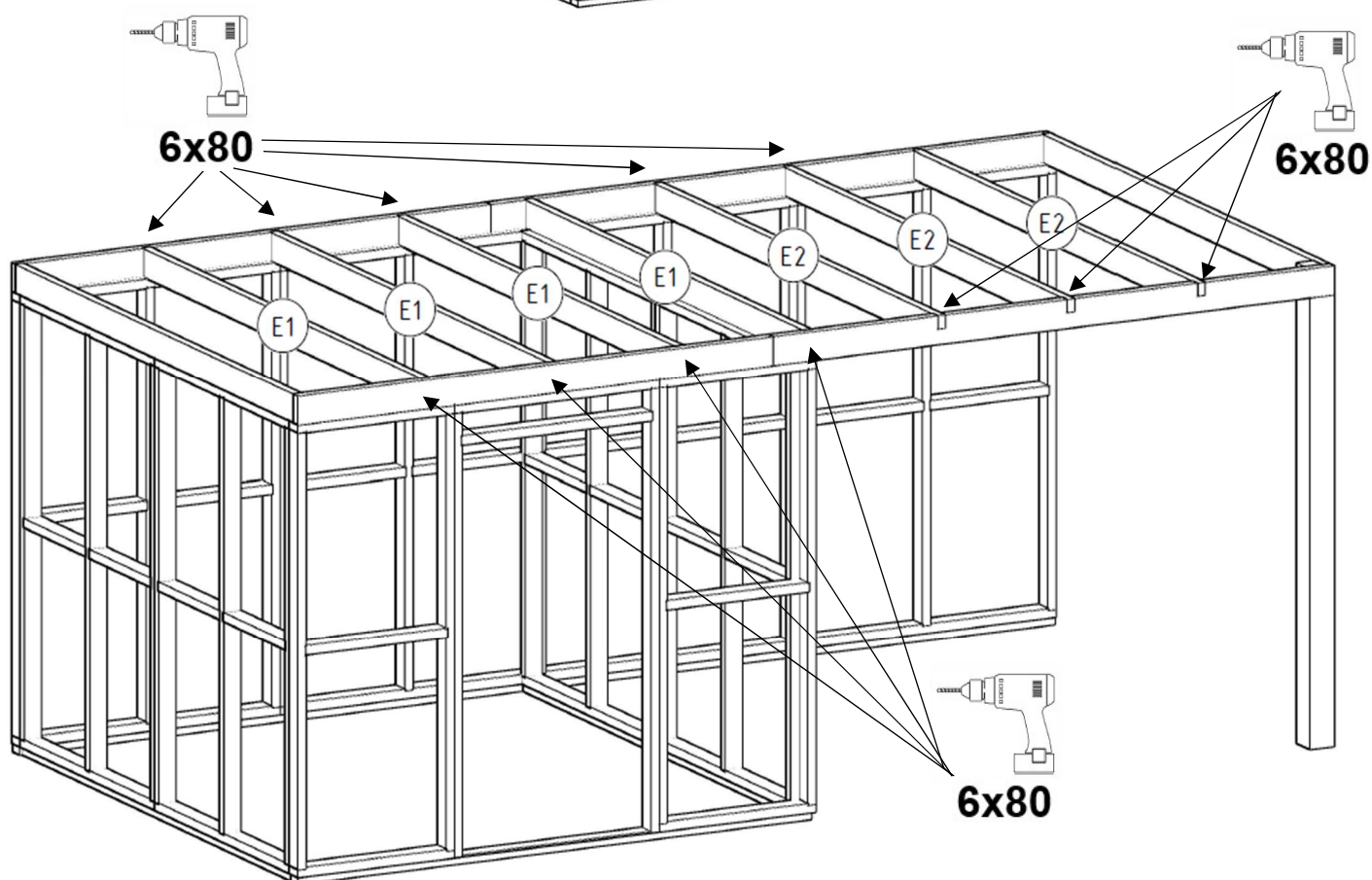
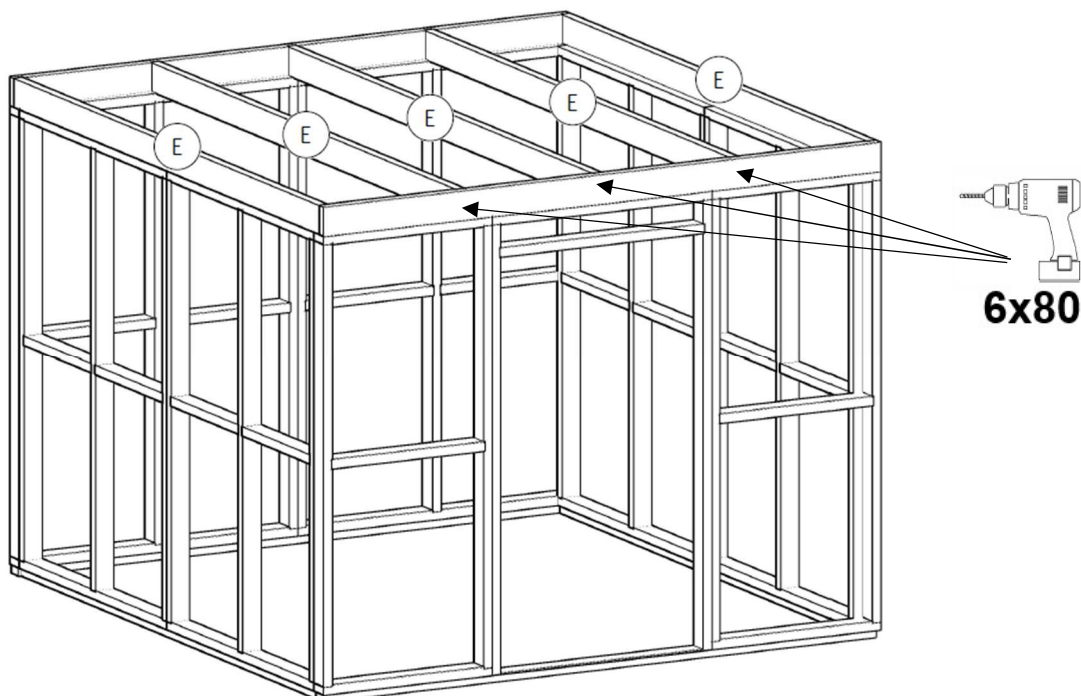
3. ...



4. Gordingen



5. ...



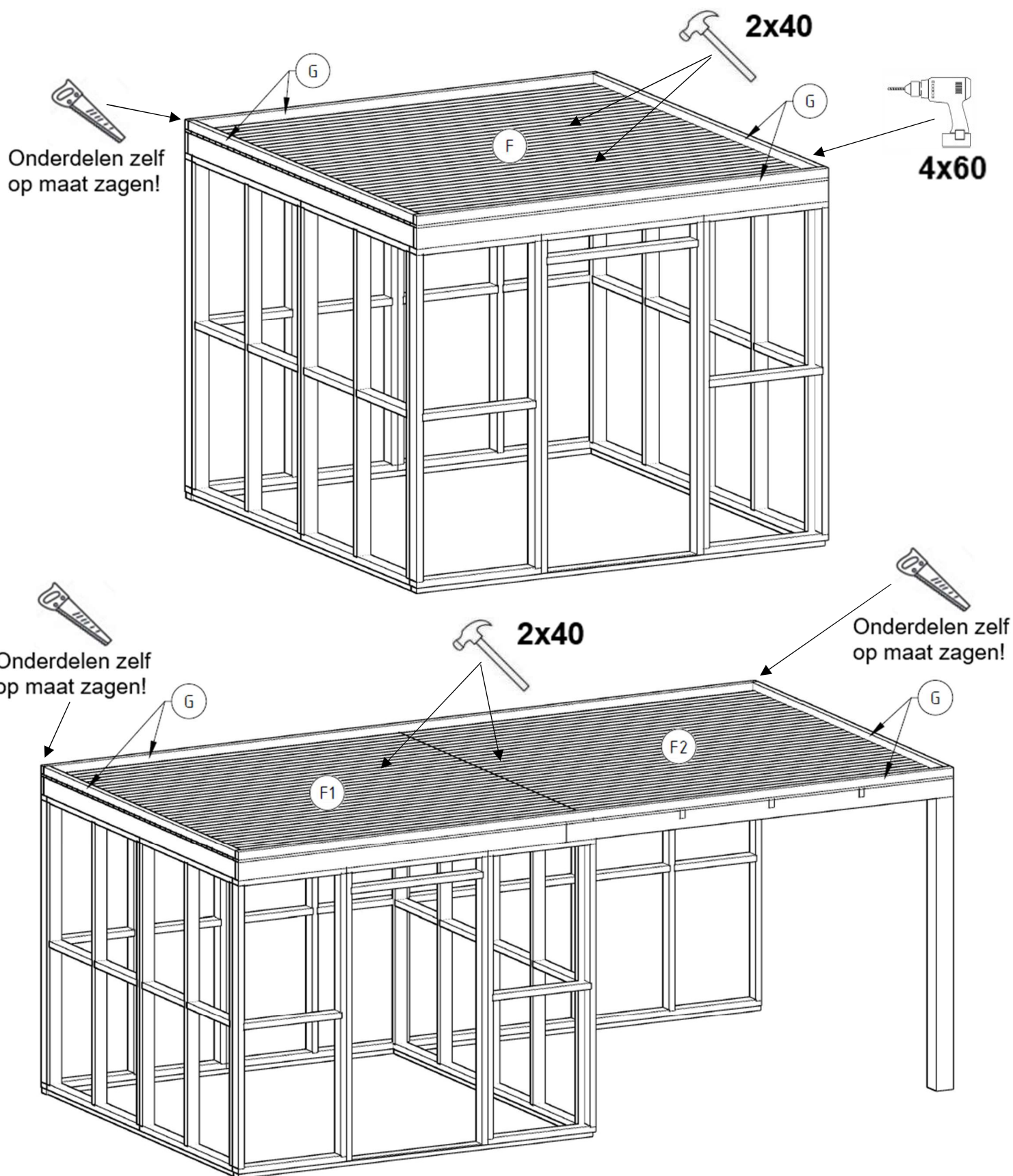
4. ...



5. Dakbeschot +
Dakregel



6. ...



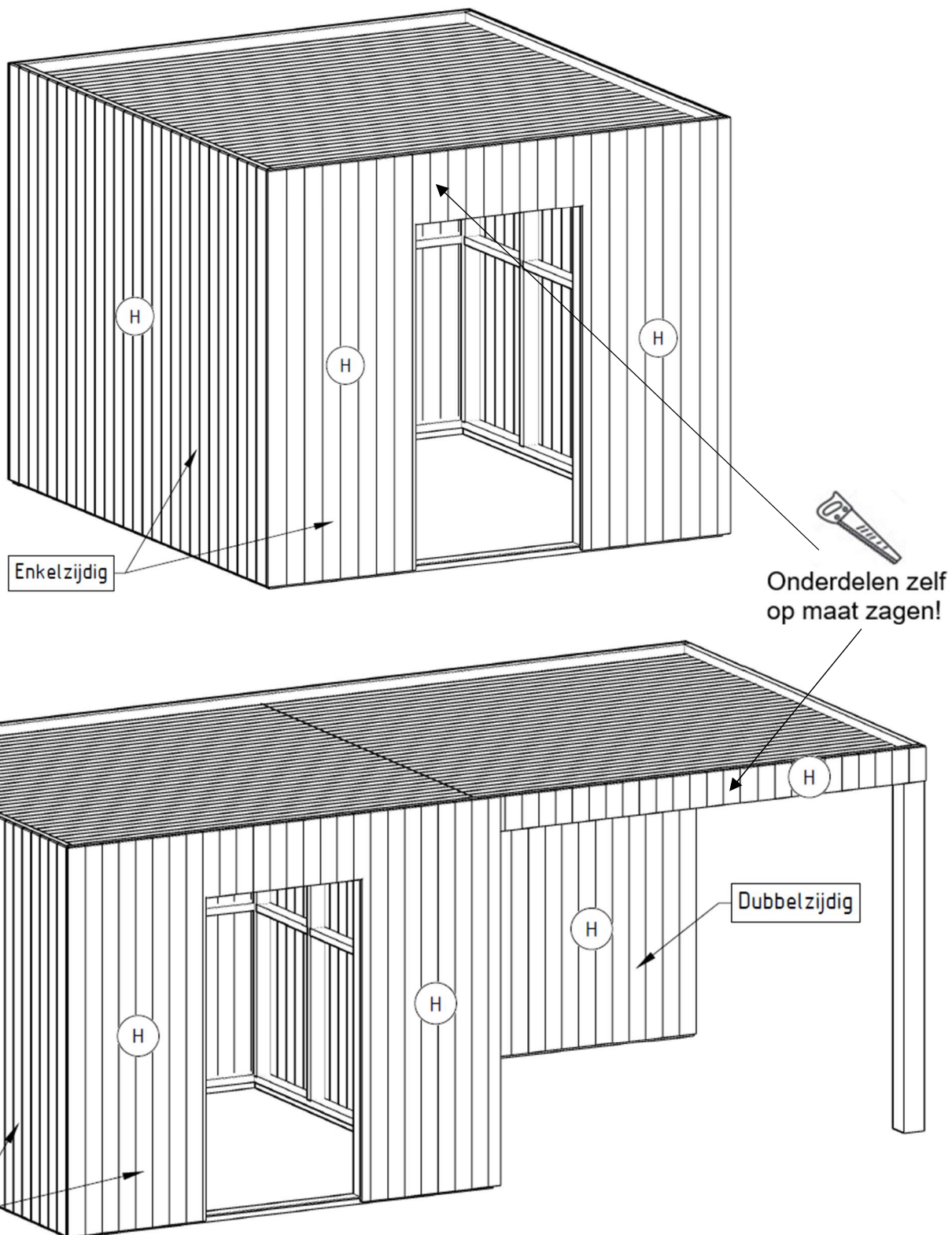
5. ...



6. Wanden



7. ...



6. ...



7. Deurframe



8. ...

