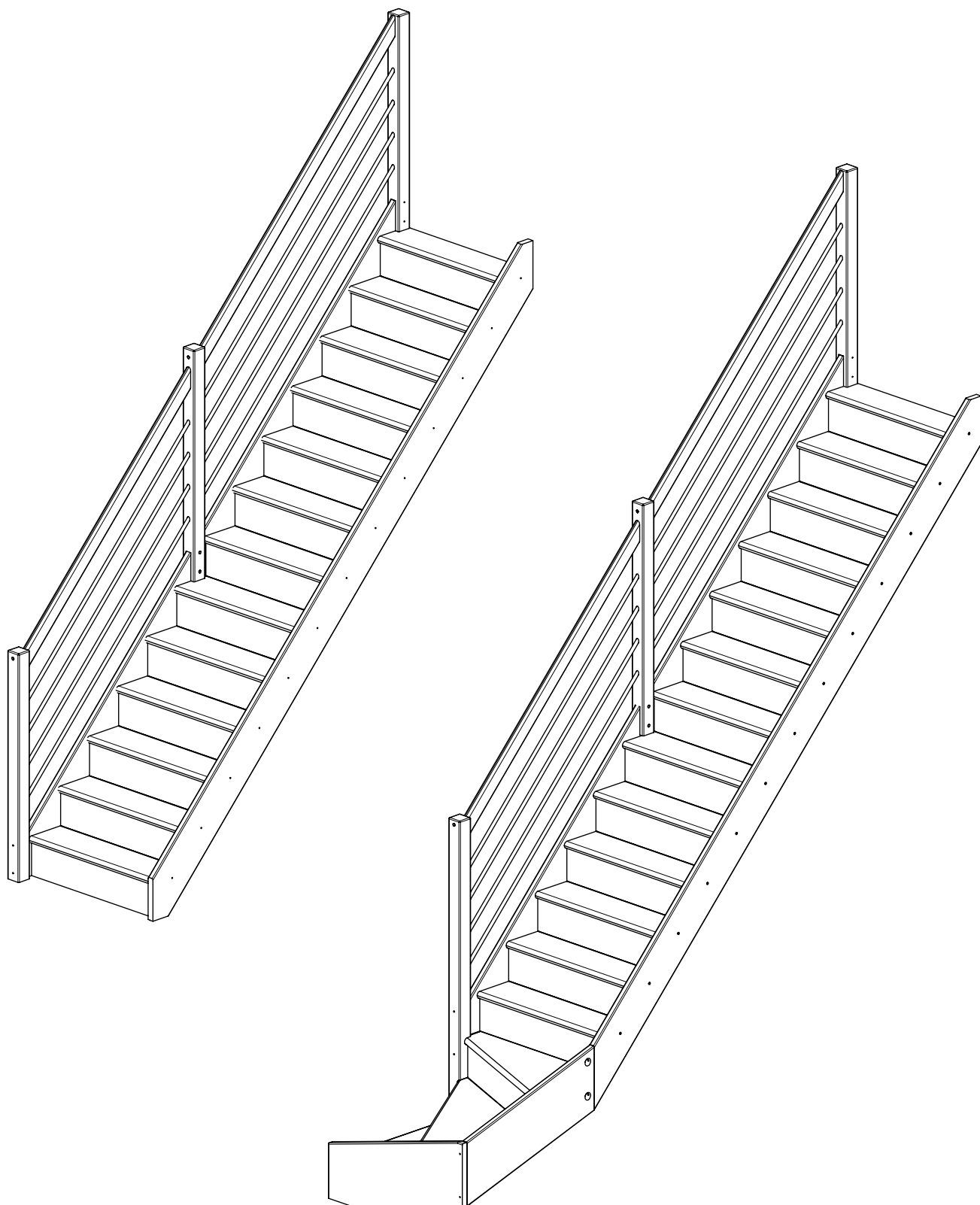
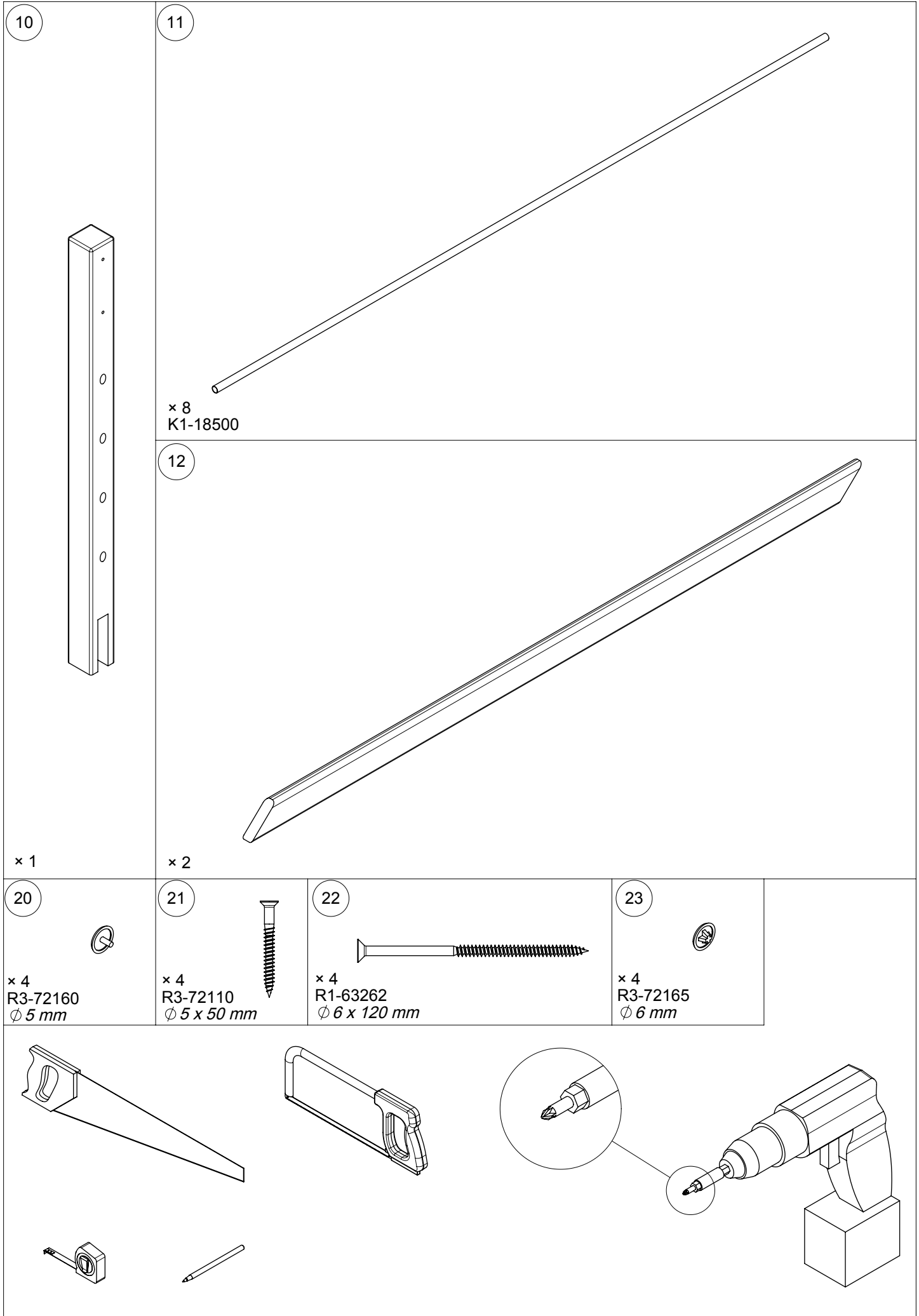


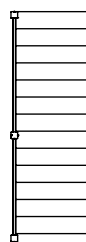
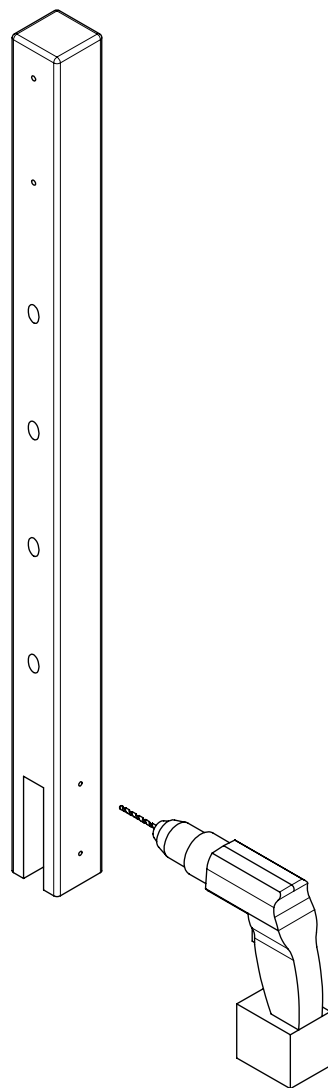
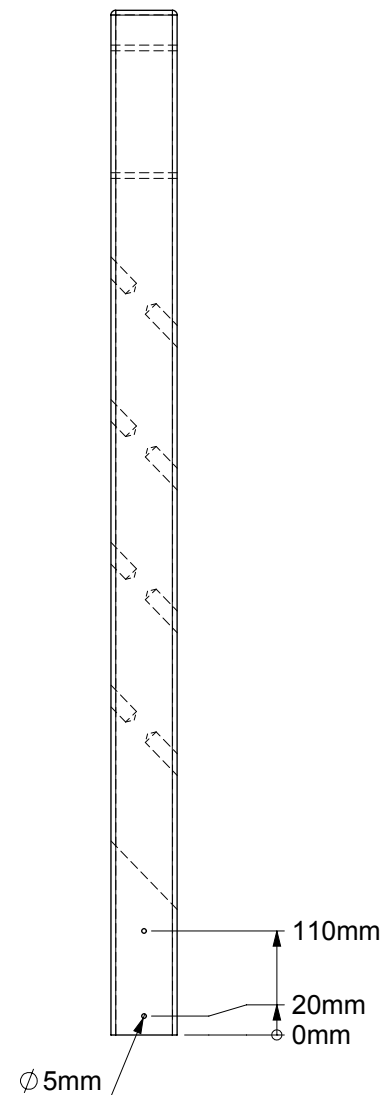
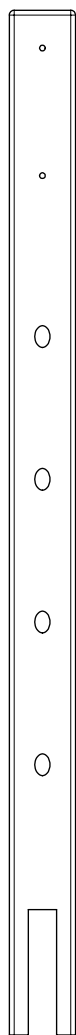
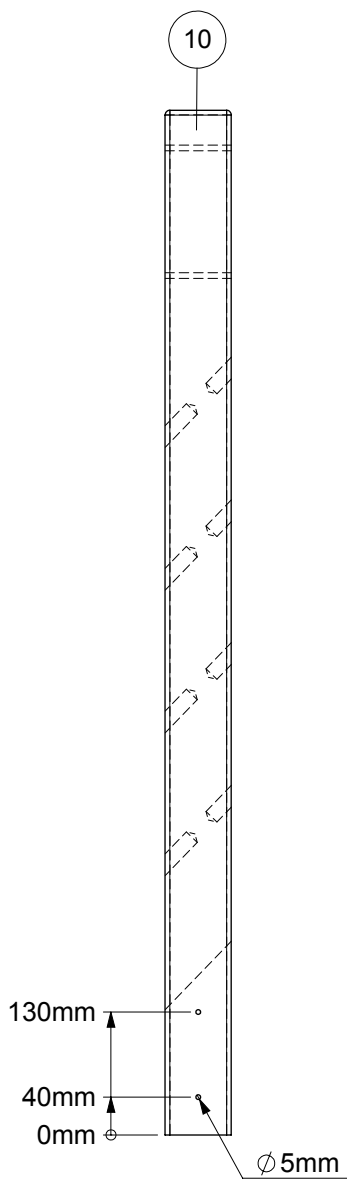
PARIS

Banister Geländer

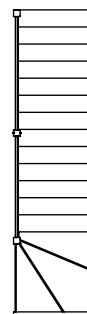




1

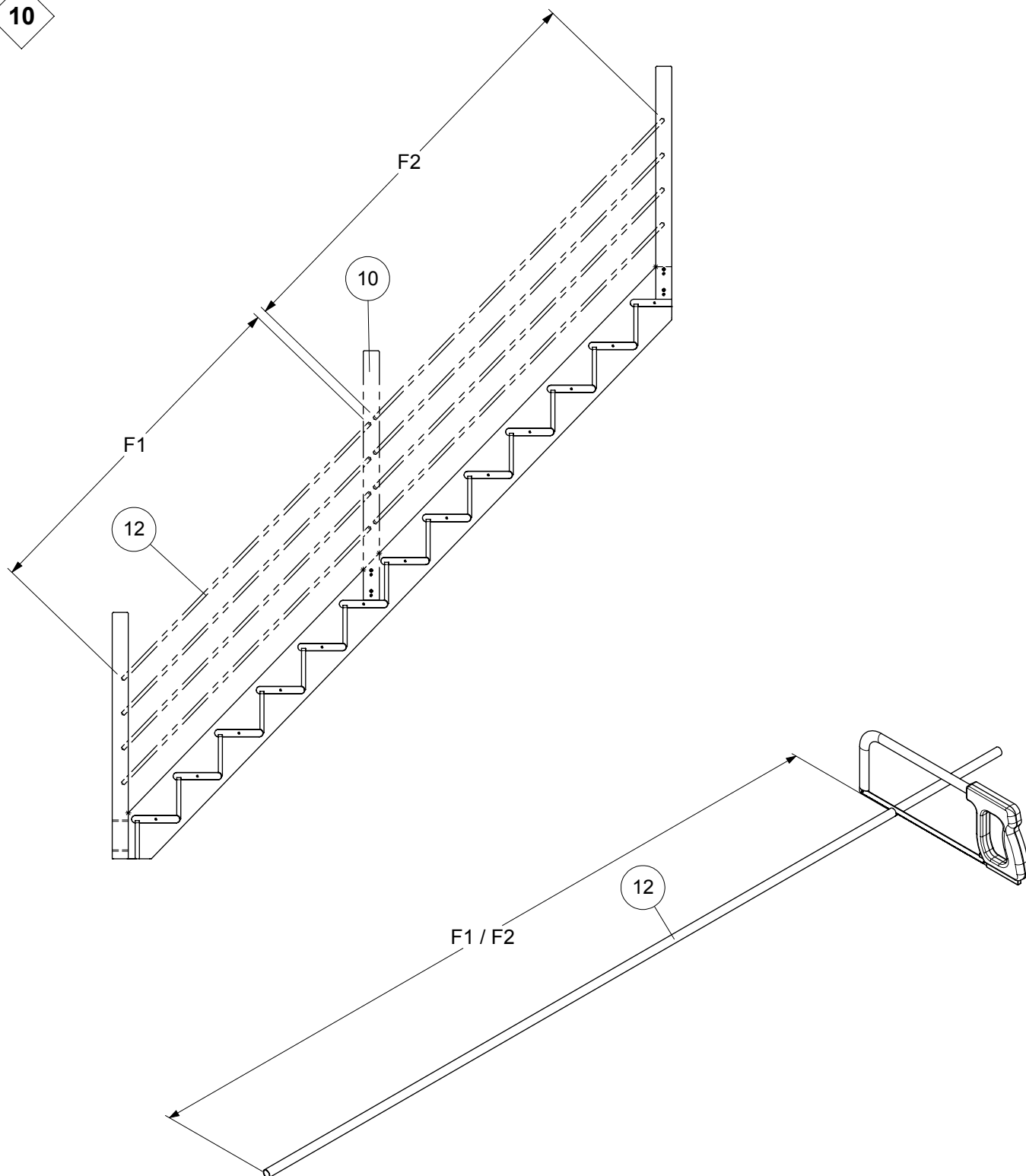


10



20

10



12

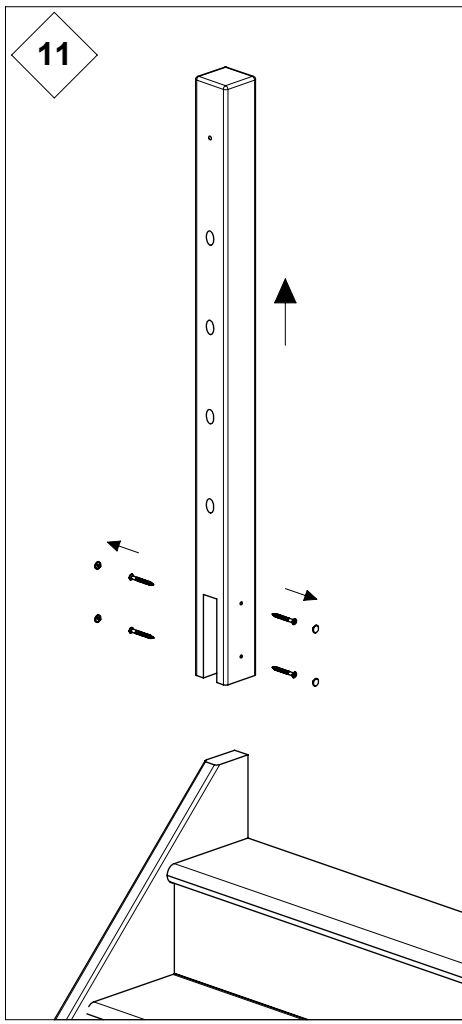
	F1 = F2
	mm
14	1799
12	1539
10	1279
8	1019

12

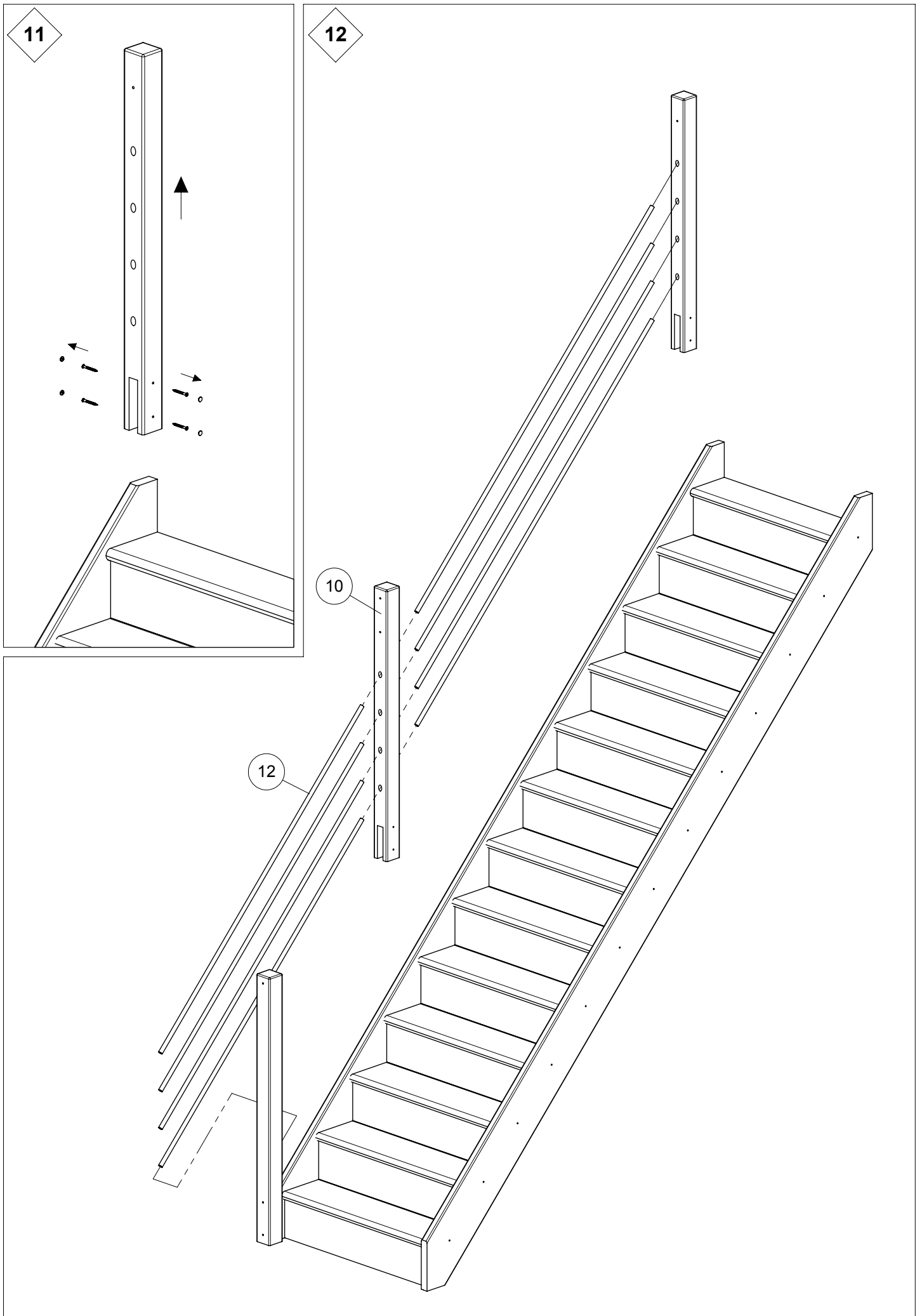
12

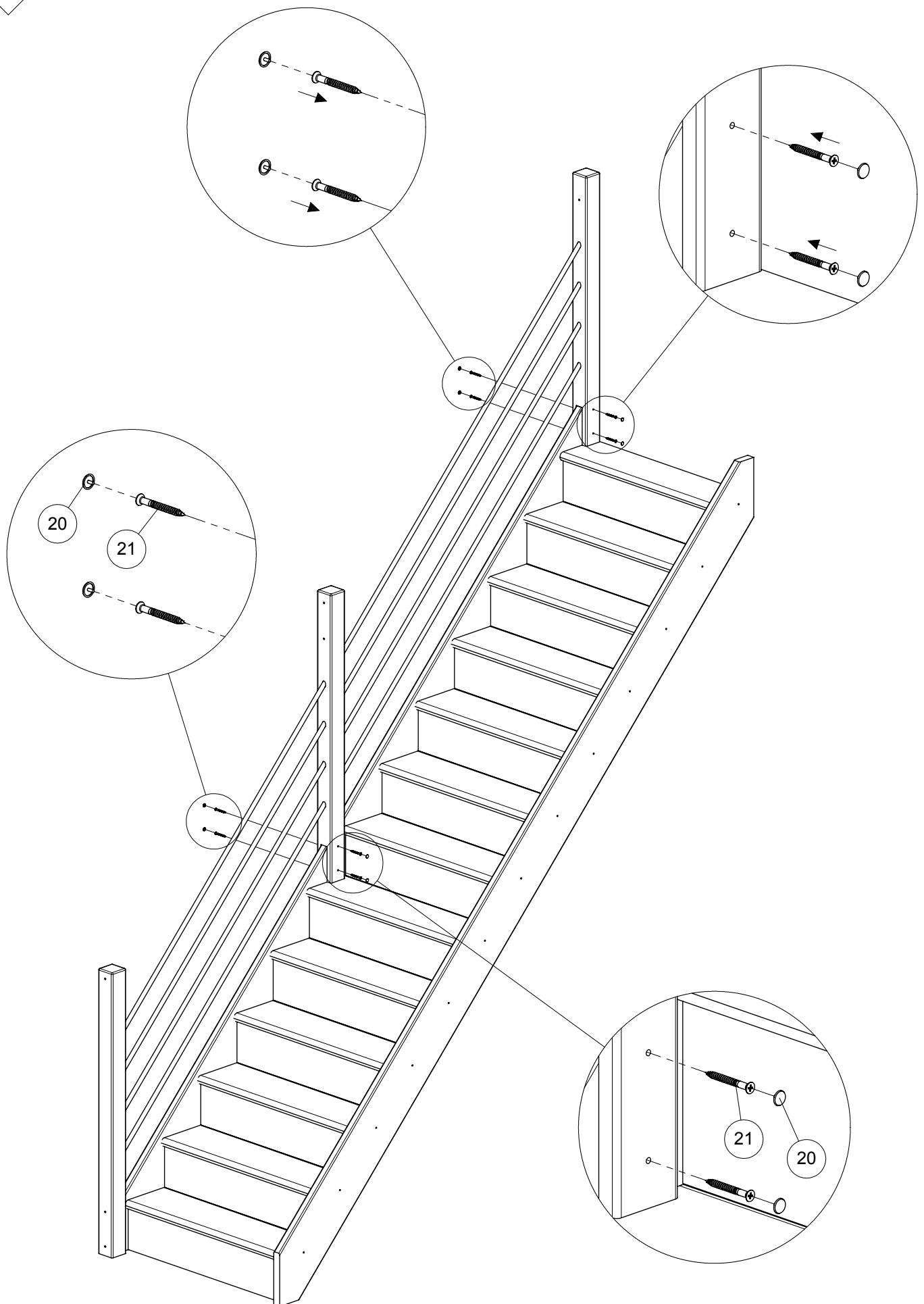
	F1	F2
	mm	mm
13	1539	1800
11	1279	1540
9	1019	1280
7	759	1020

11

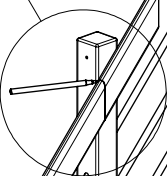
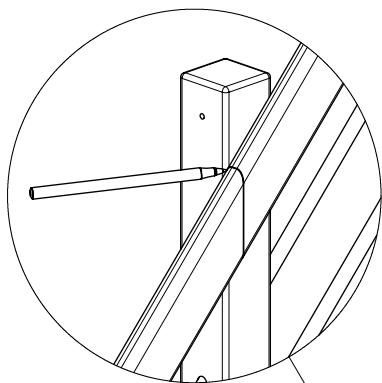


12

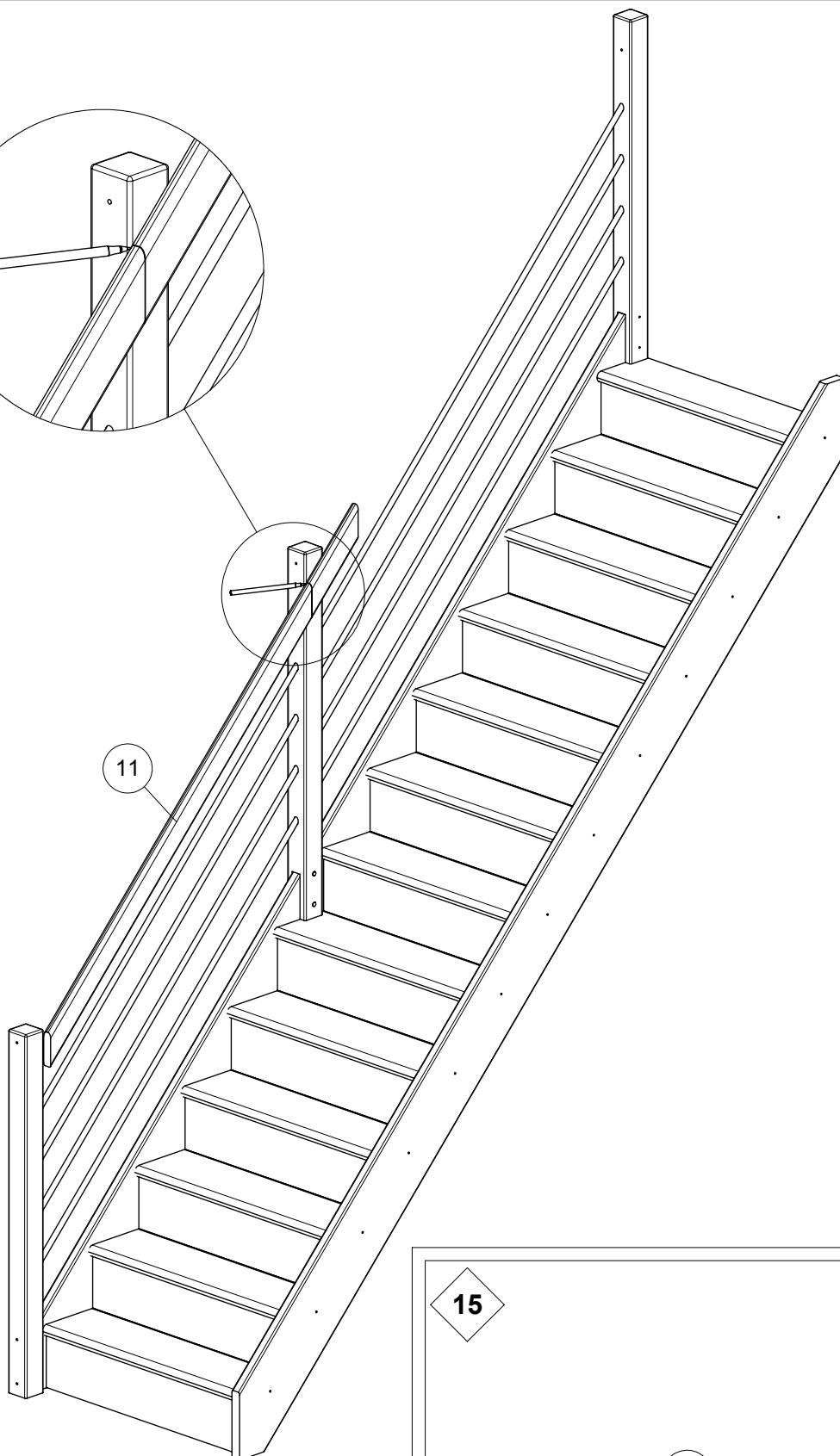




14

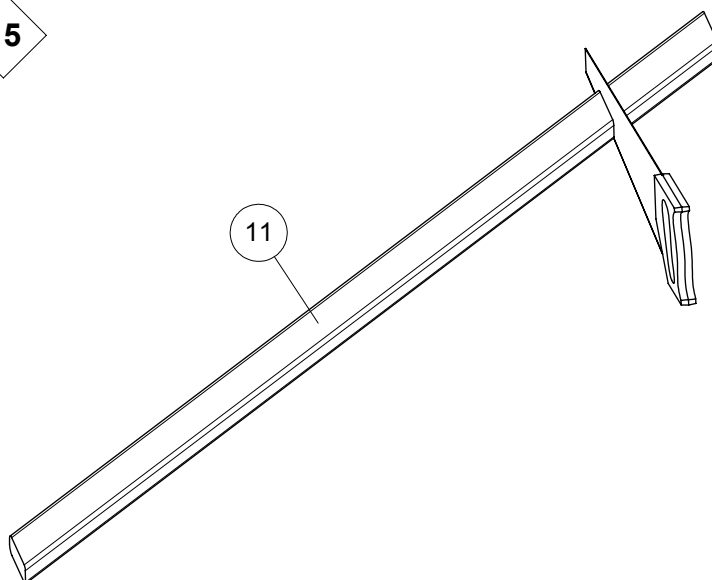


11

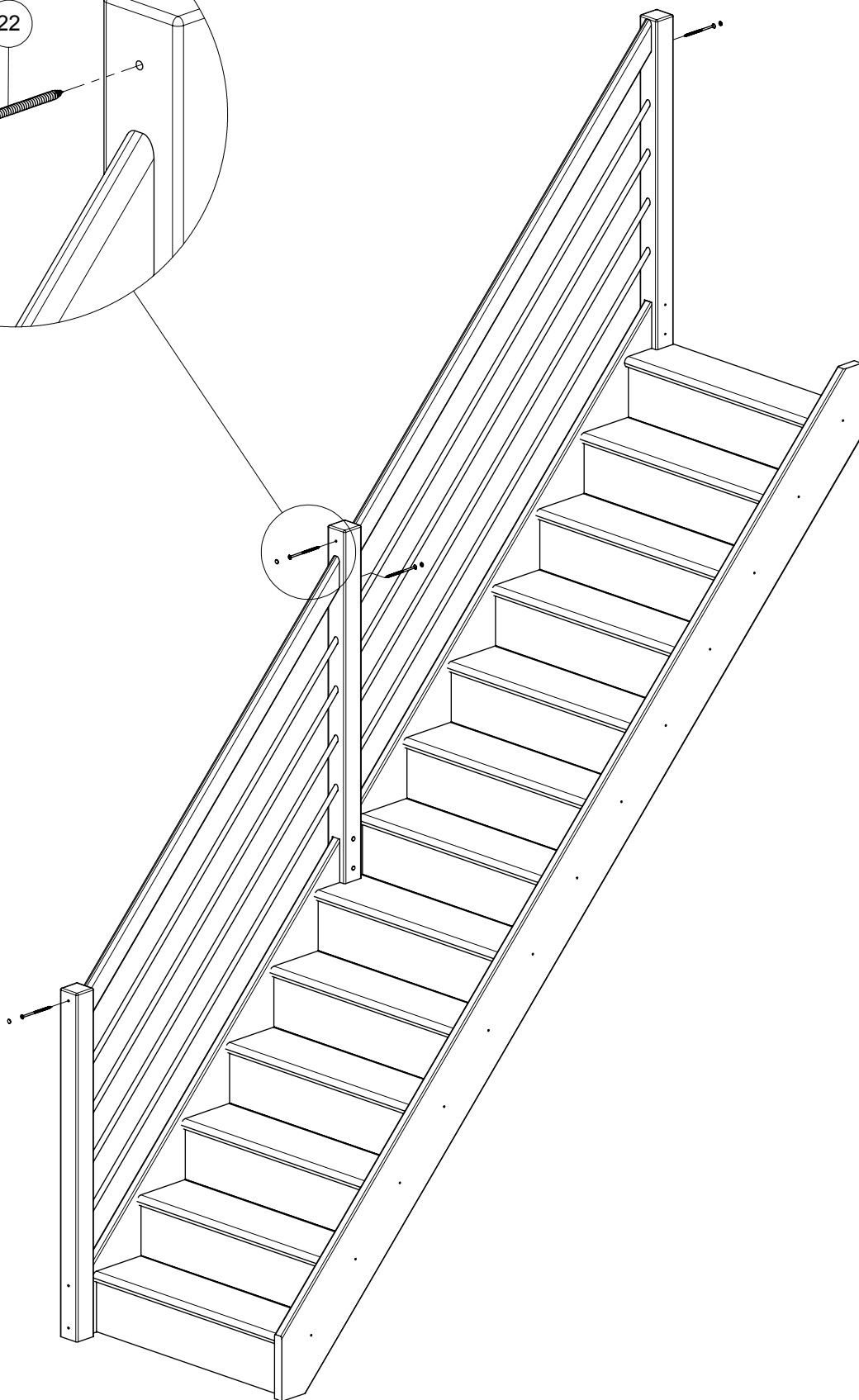
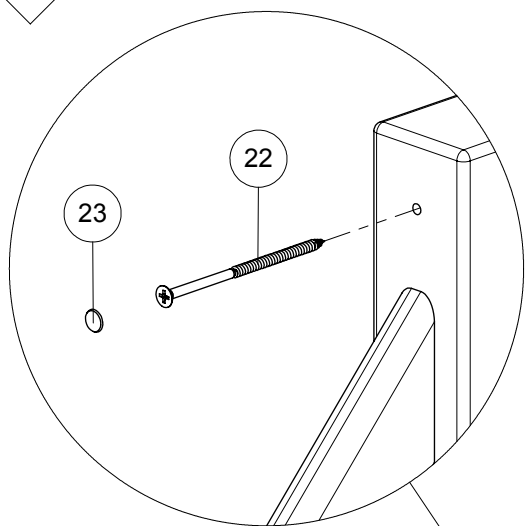


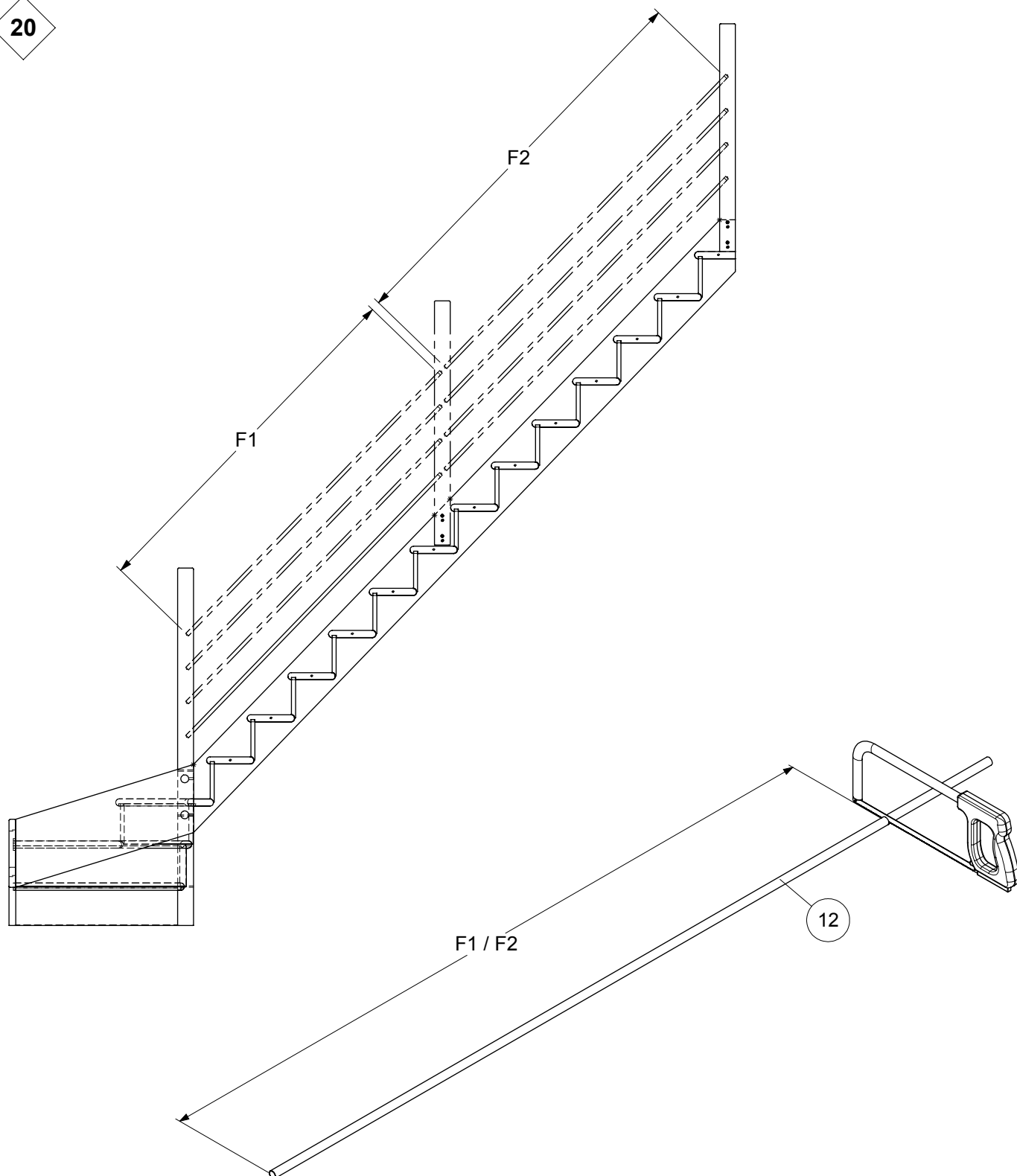
15

11



16





F1 / F2

12

12

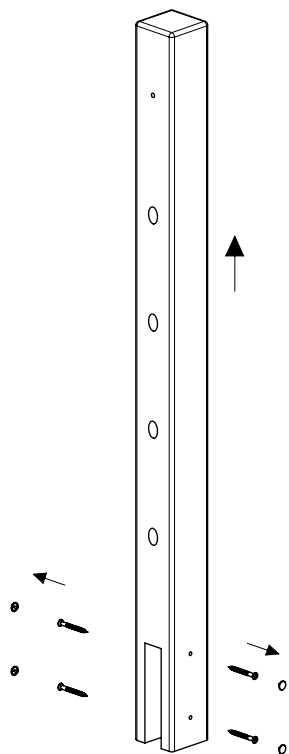
12

	F1	F2
	mm	mm
16	1610	1793
14	1350	1533
12	1090	1273
10	830	1013

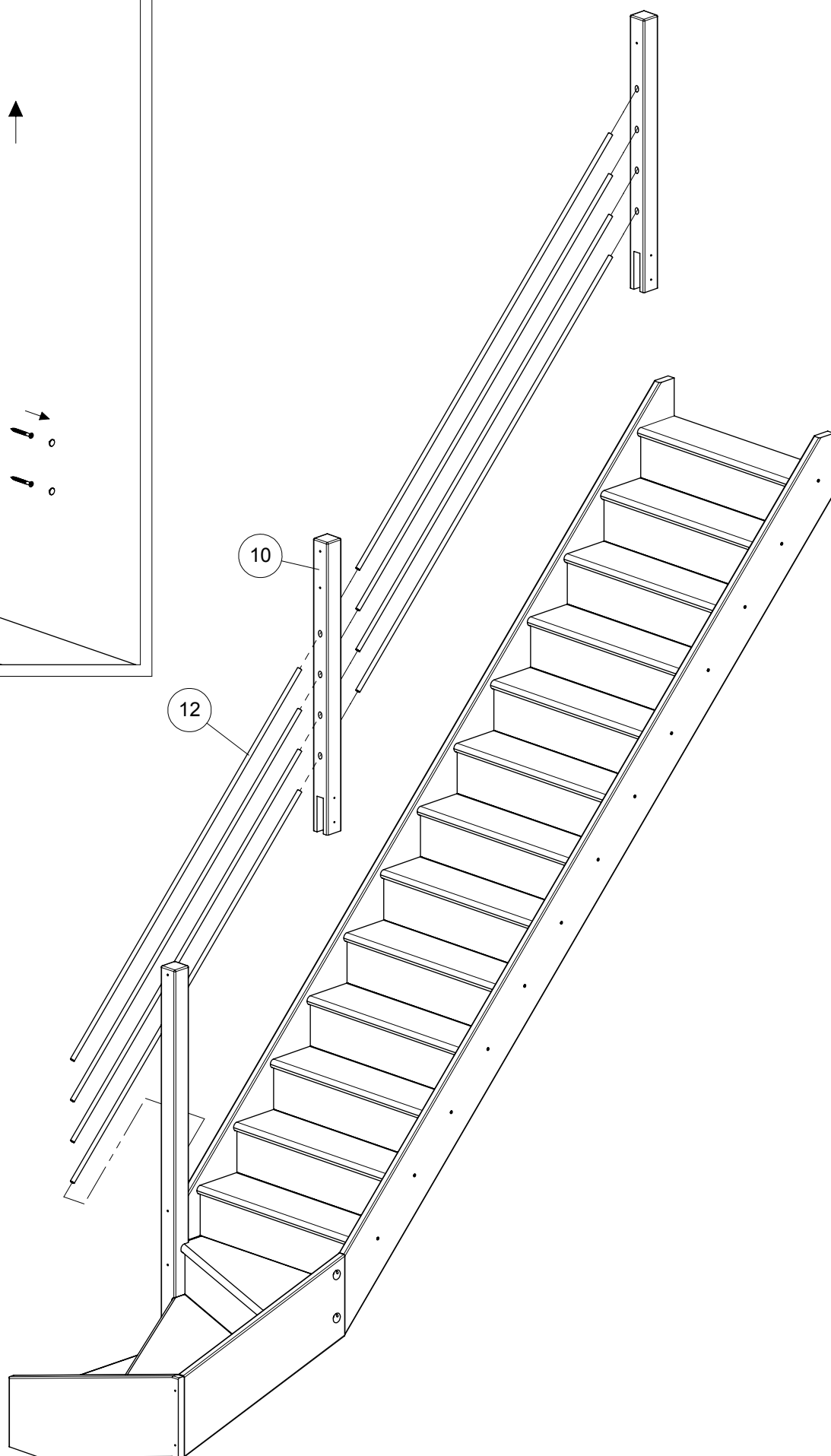
12

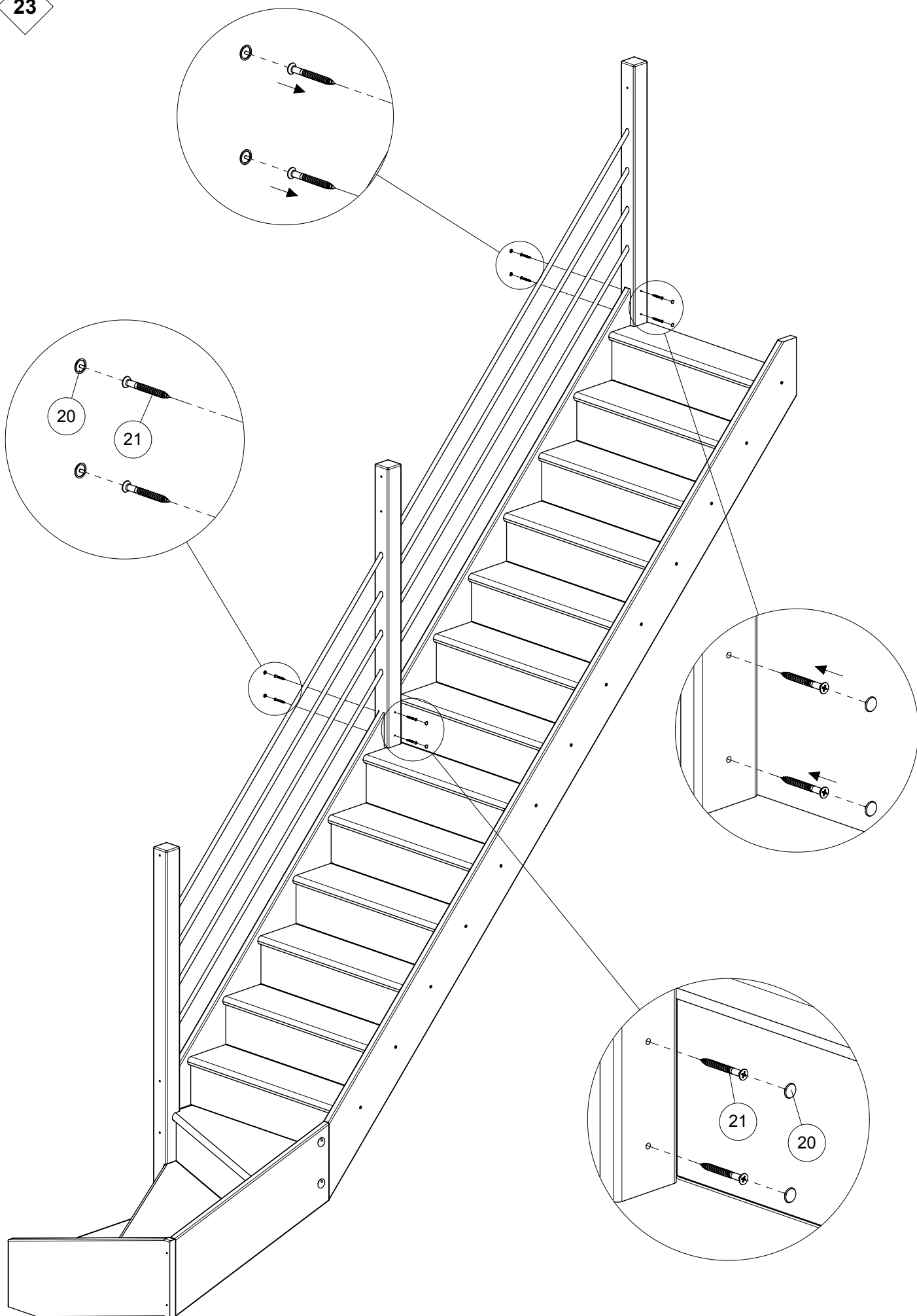
	F1 = F2
	mm
15	1610
13	1350
11	1090
9	830

21

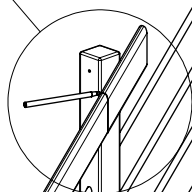
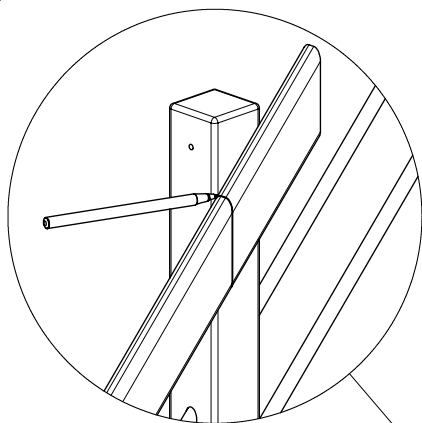


22





24



11

25

11

26

