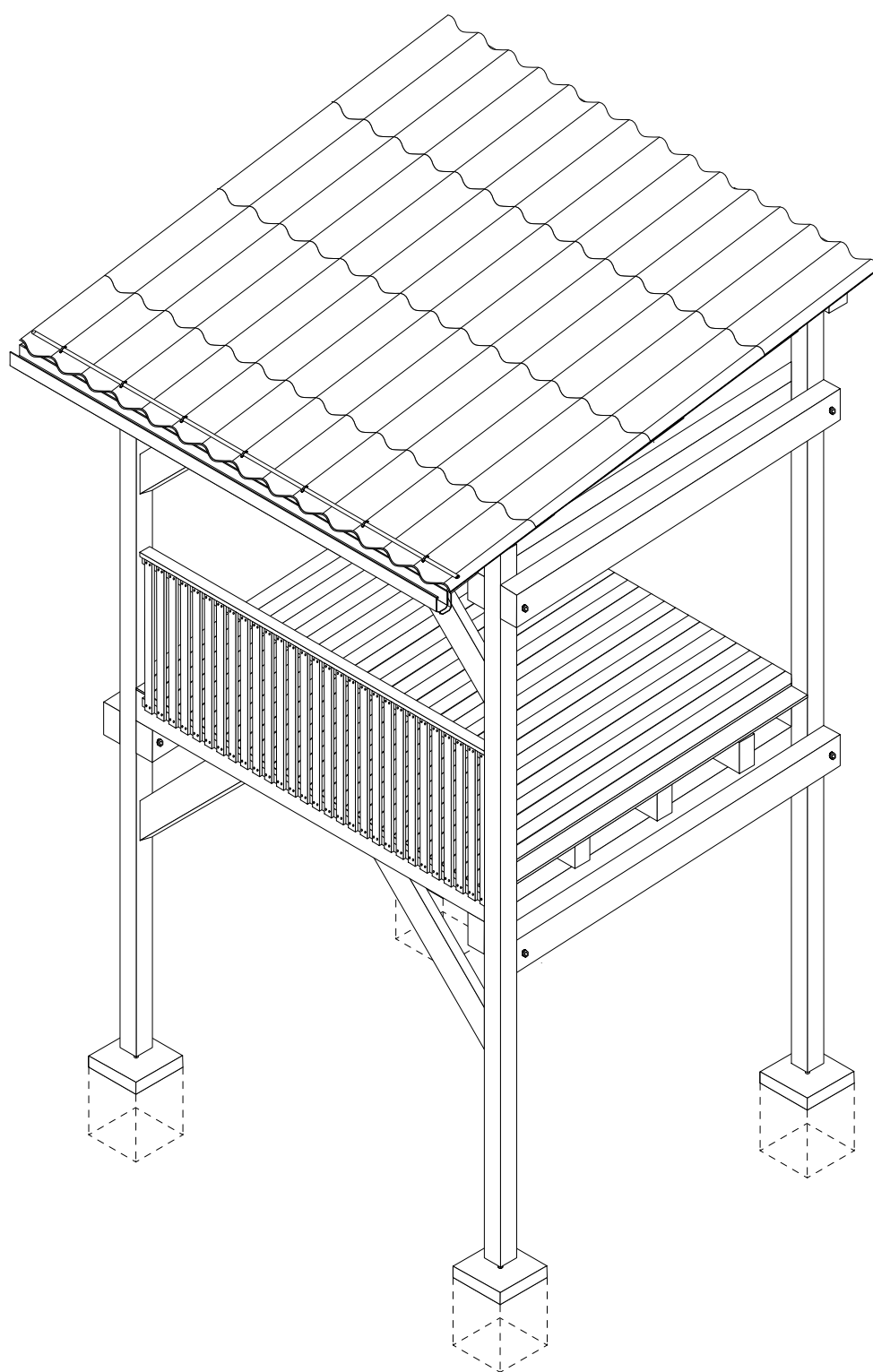


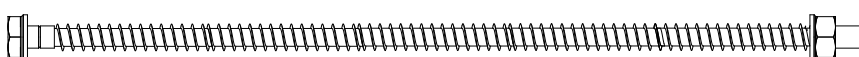
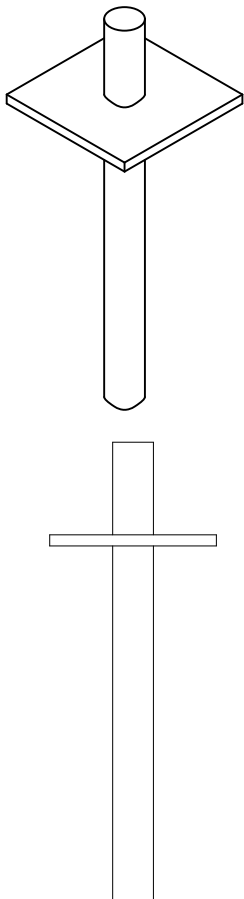
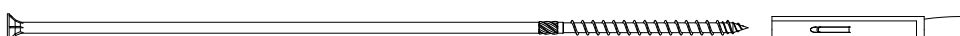
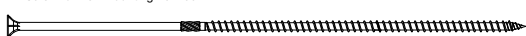
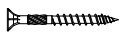
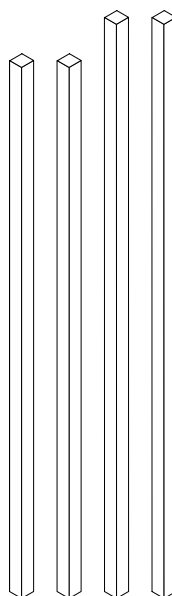
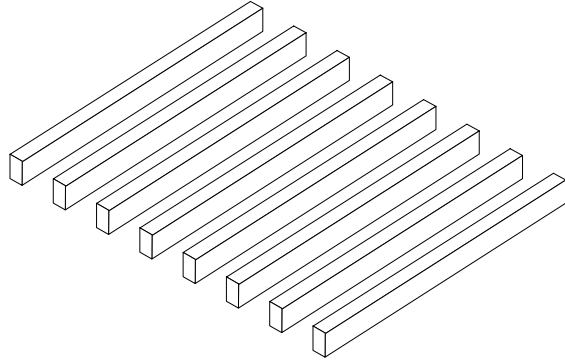
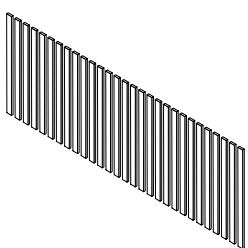
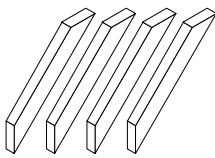
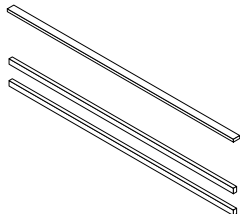
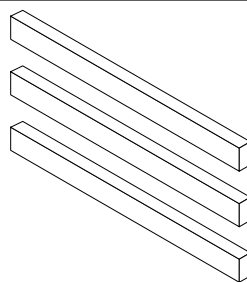
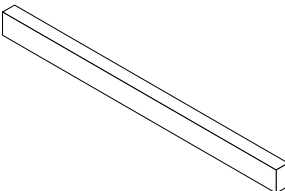
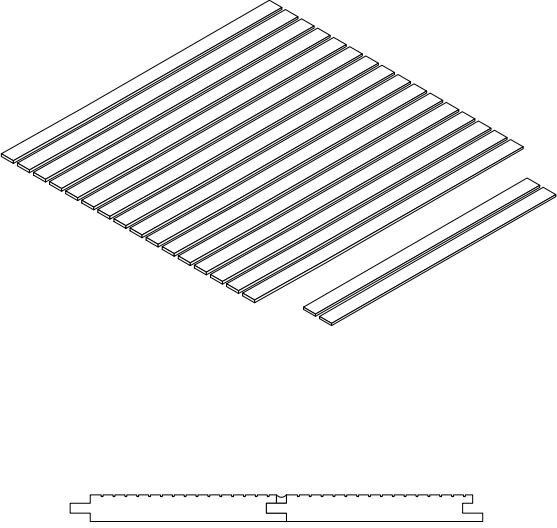
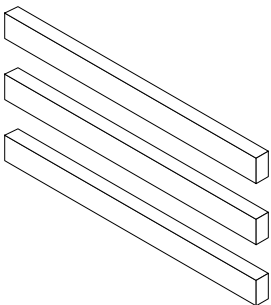
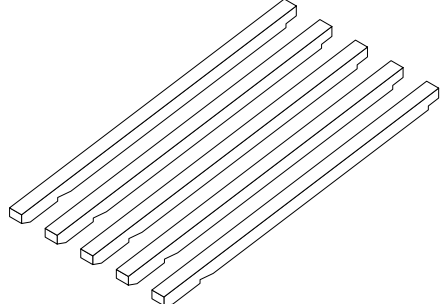
CONSTRUCTIONMANUAL

LOGGIA



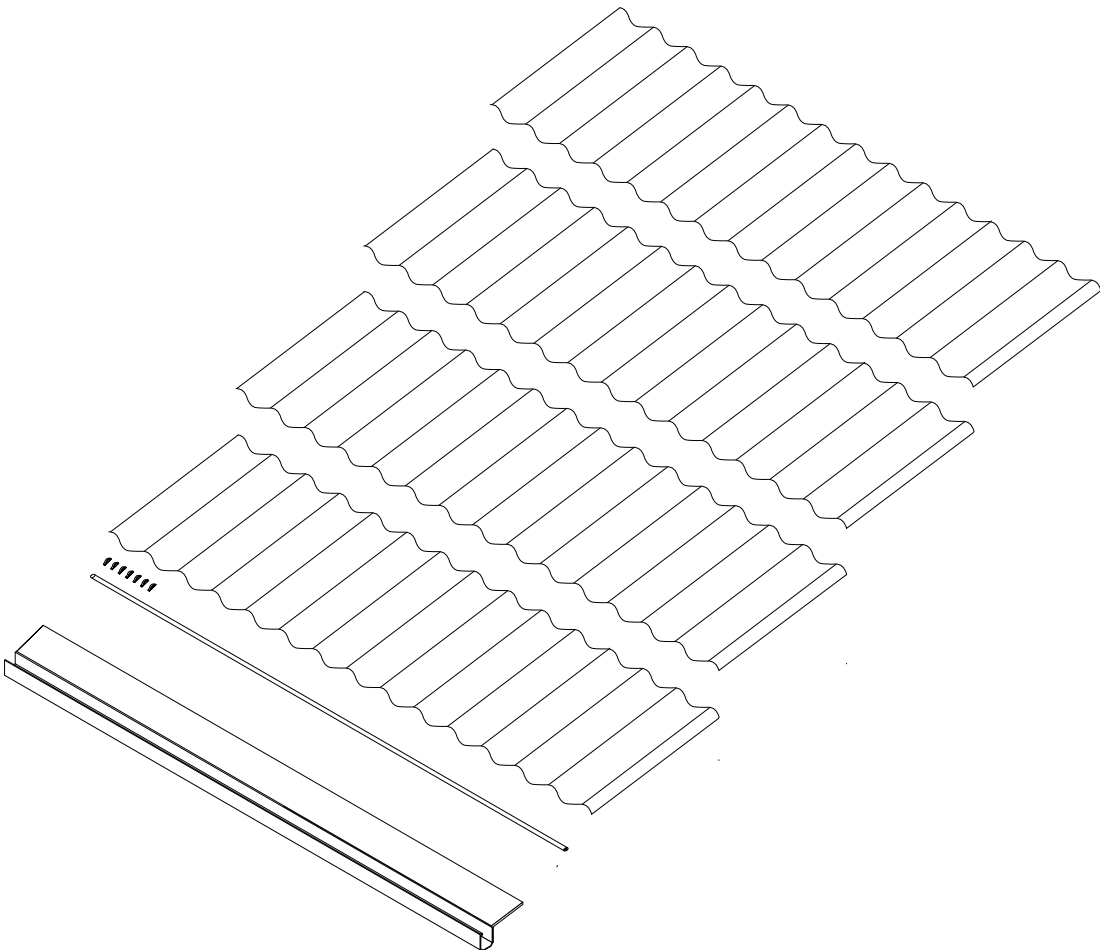
MATERIAL LIST

LOGGIA

A					
B					
C					
D					
E					
					
		3	8x oak bar 18x25x300 cm with each two carpenter connection	9	29x fir railing 2x6x100 cm
1;2					
		6	4x oak bracing 8x25x100 cm	10	2x fir bracing elements 4x4x300 cm 1x fir handrail 3x10x300 cm
					
4		7			
					
5		8			
3x oak beam 18x25x310 cm		5x oak bar 18x25x400 cm with each two carpenter connection			
		11		16x fir floor 2x15x300cm 2x fir floor 2x15x260cm with a silicone gap inbetween	

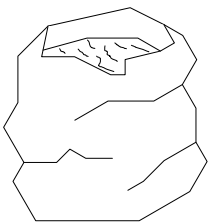
MATERIAL LIST

LOGGIA

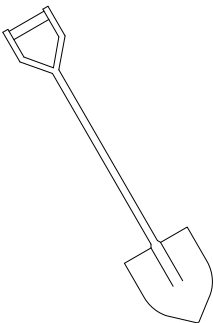


12

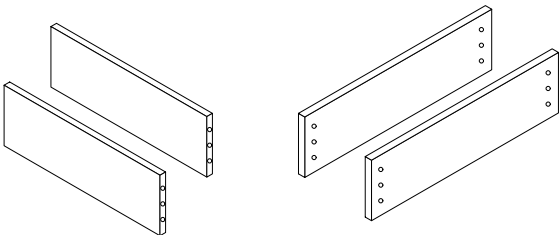
4x corrugated iron roof 110x340 cm
1x steelbar 2x340cm
7x steelbar mounting pieces
1x gully



01
concrete 0.3m3
cement 147kg
surcharge 588kg
water 75L

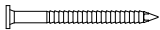


02
shovel

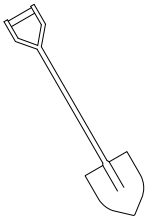


03
fir plates for the formwork
2x 2x30x20
2x 2x40x20

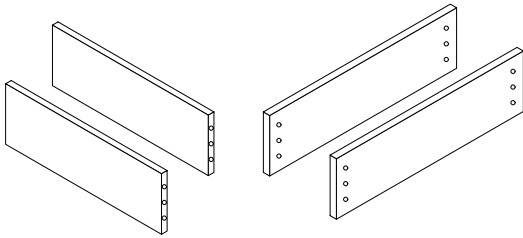
BUILDING STEP 1-3



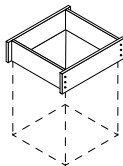
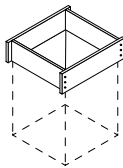
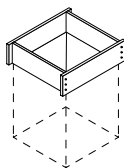
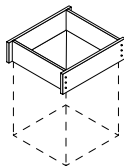
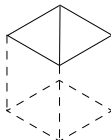
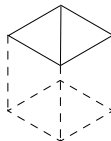
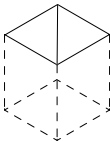
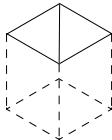
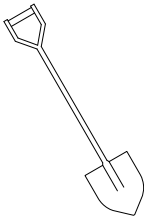
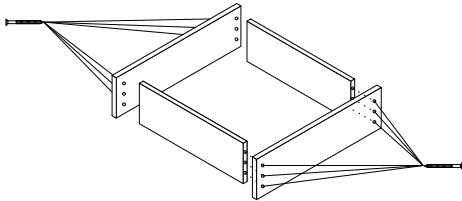
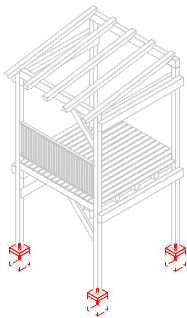
12x E



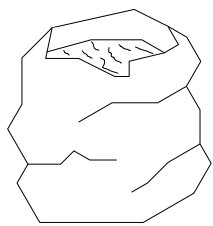
02



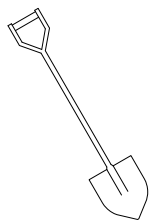
03



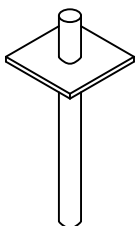
BUILDING STEP 4-5



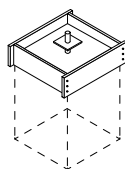
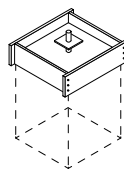
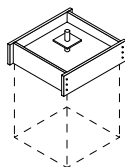
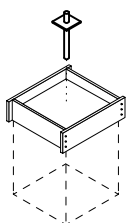
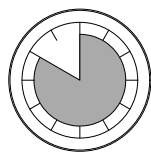
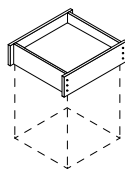
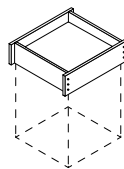
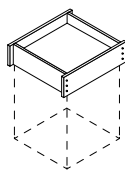
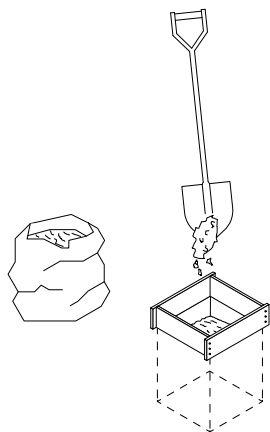
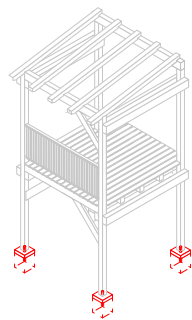
01



02

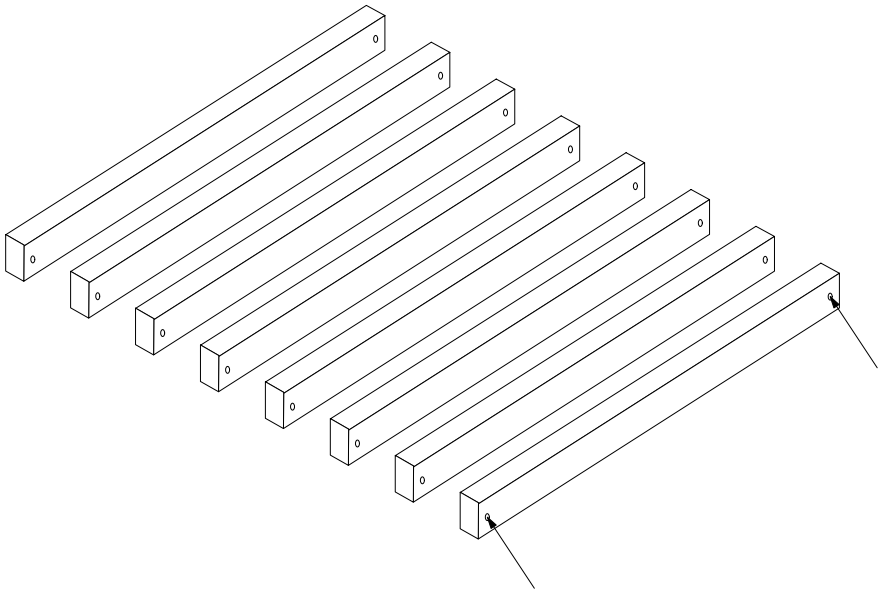
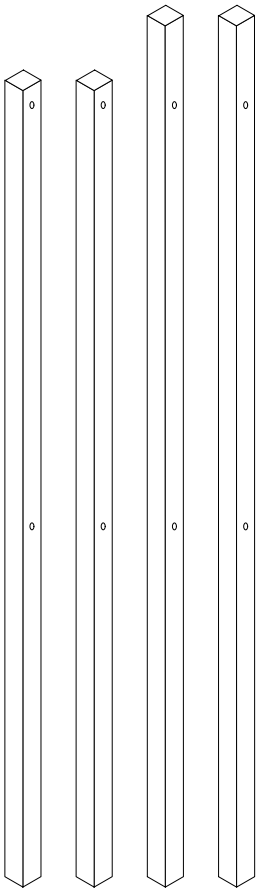
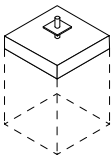
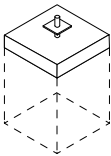
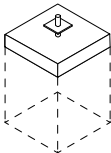
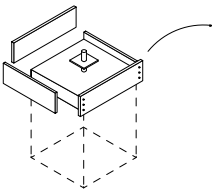
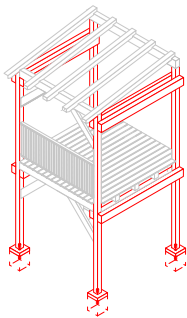


F



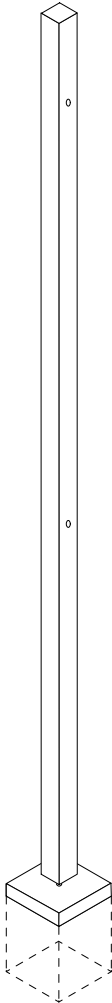
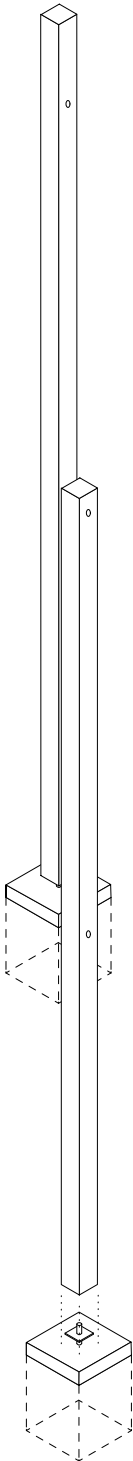
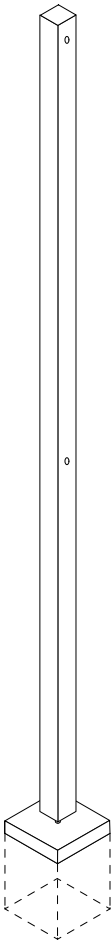
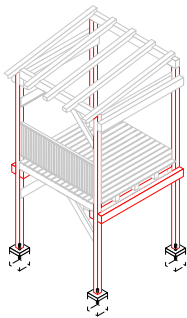
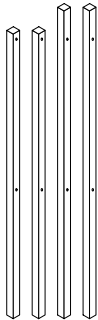
BUILDING STEP 6-8

all pieces from NR. 1,2,3

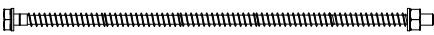
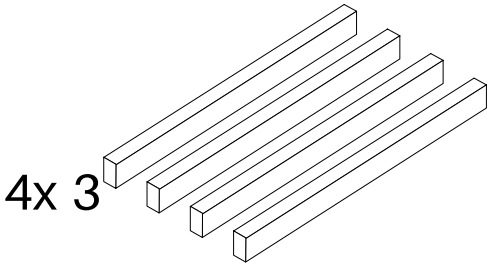


BUILDING STEP 9

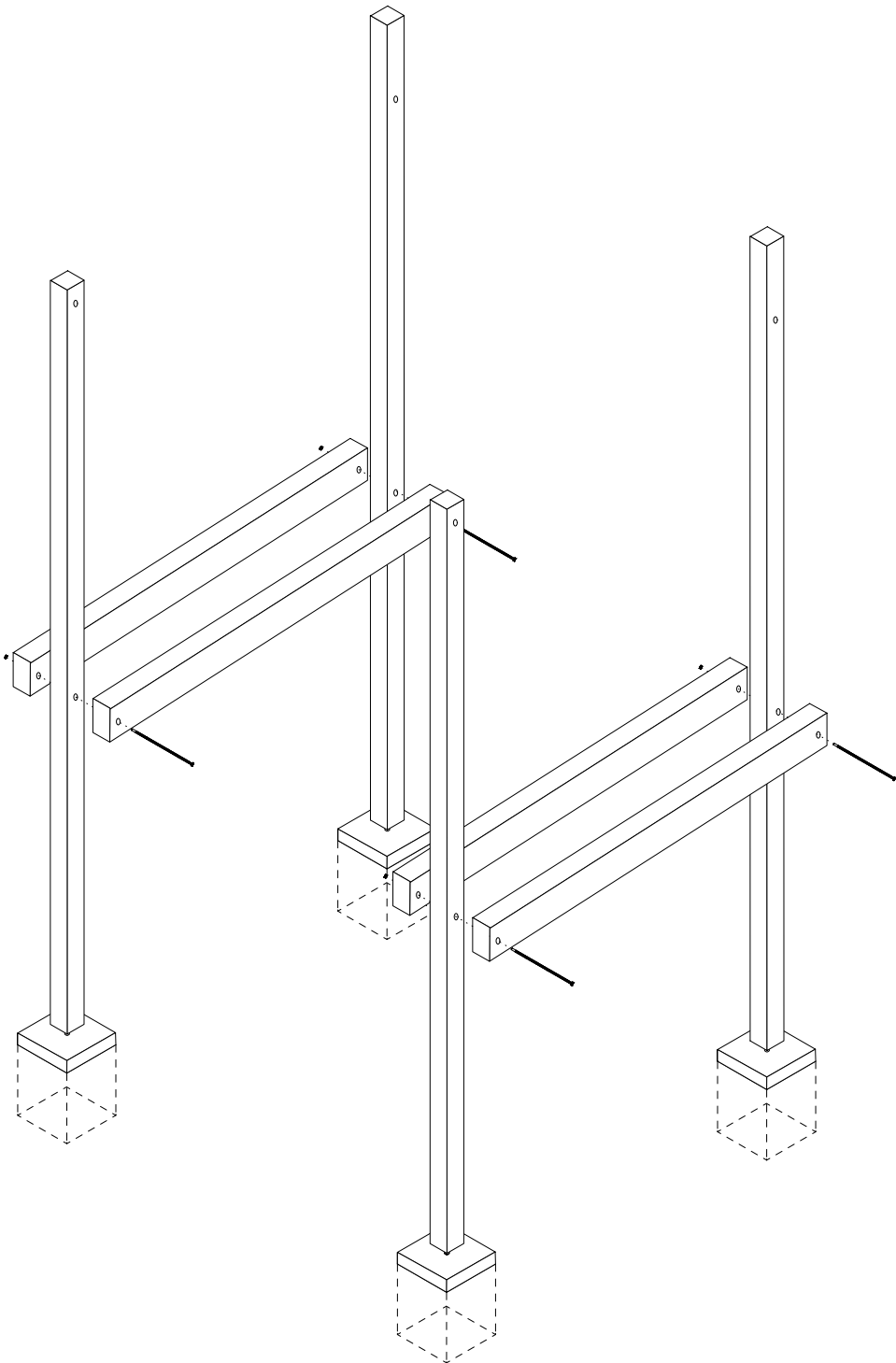
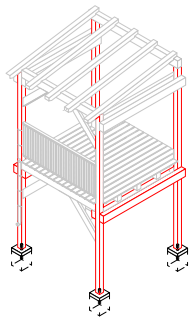
1;2



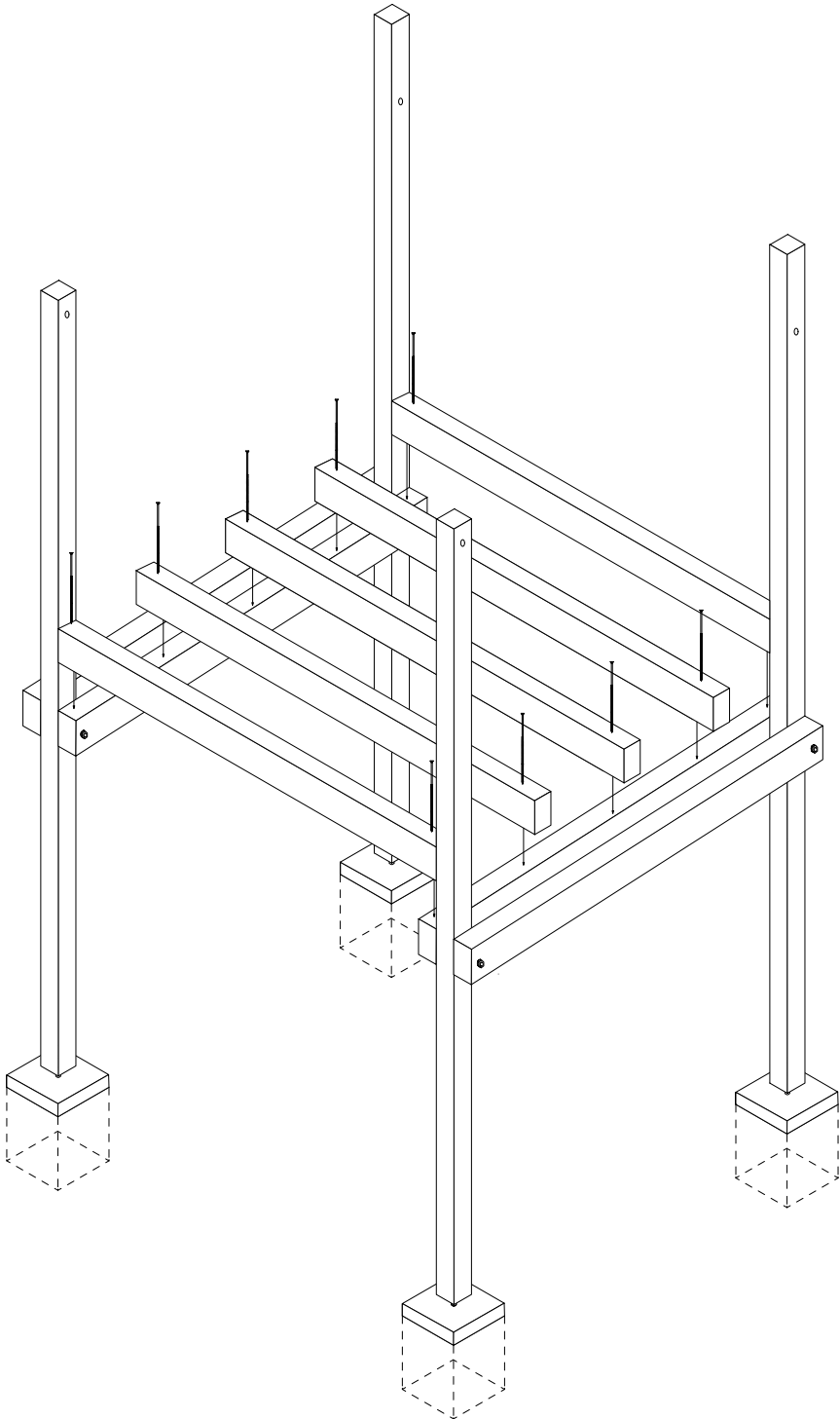
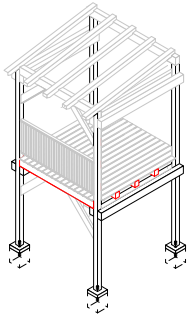
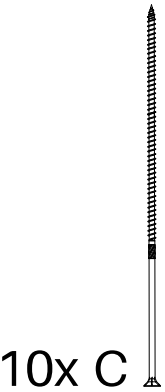
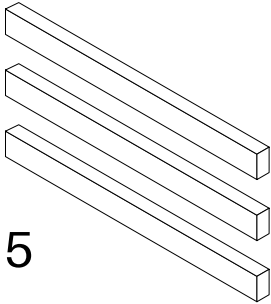
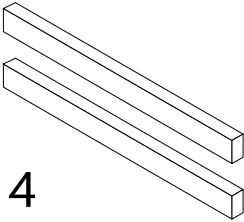
BUILDING STEP 10



4x A

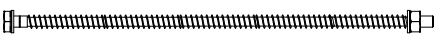
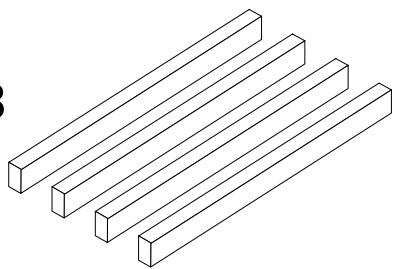


BUILDING STEP 11

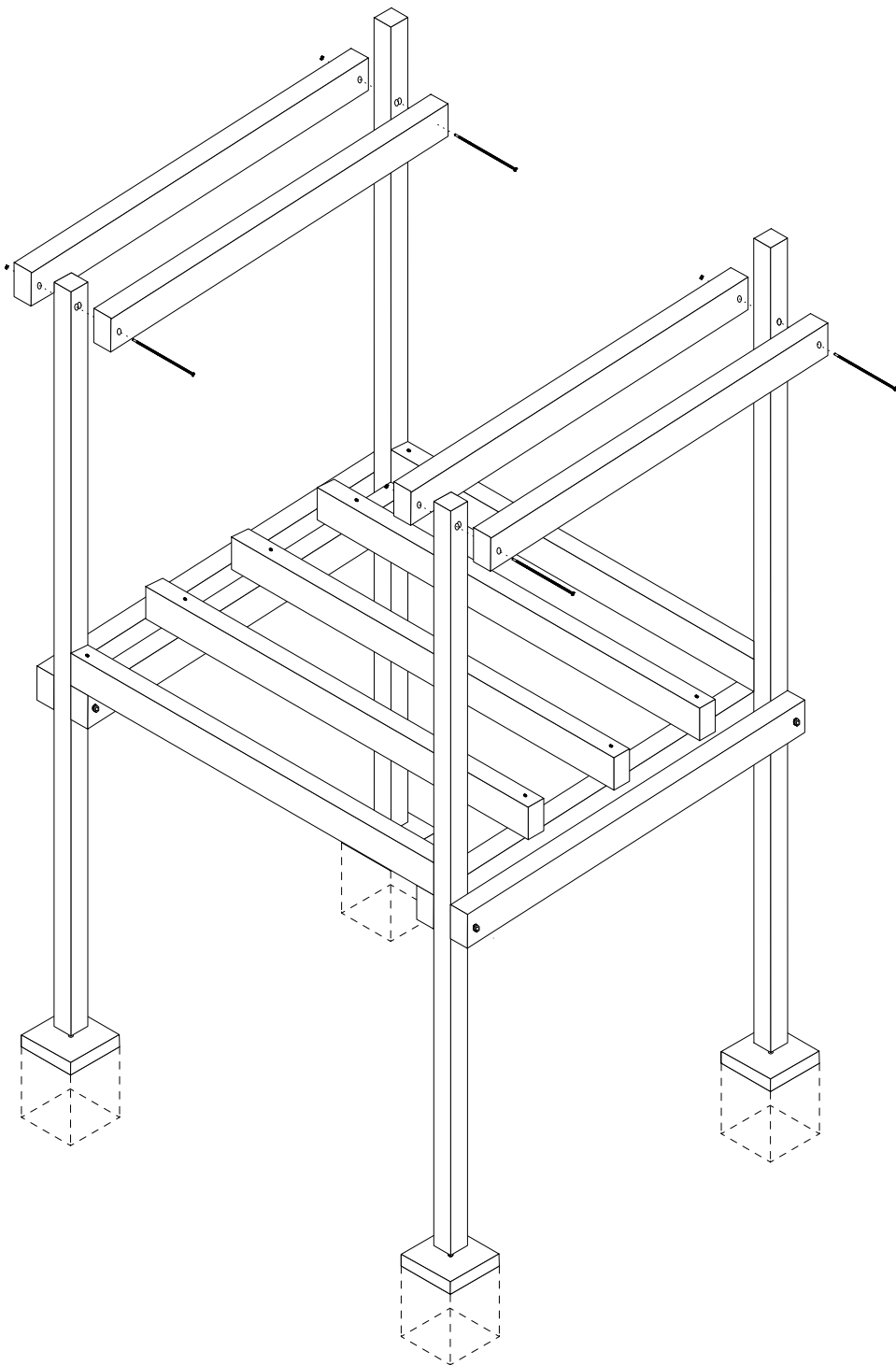
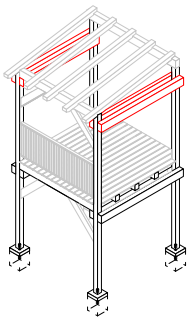


BUILDING STEP 12

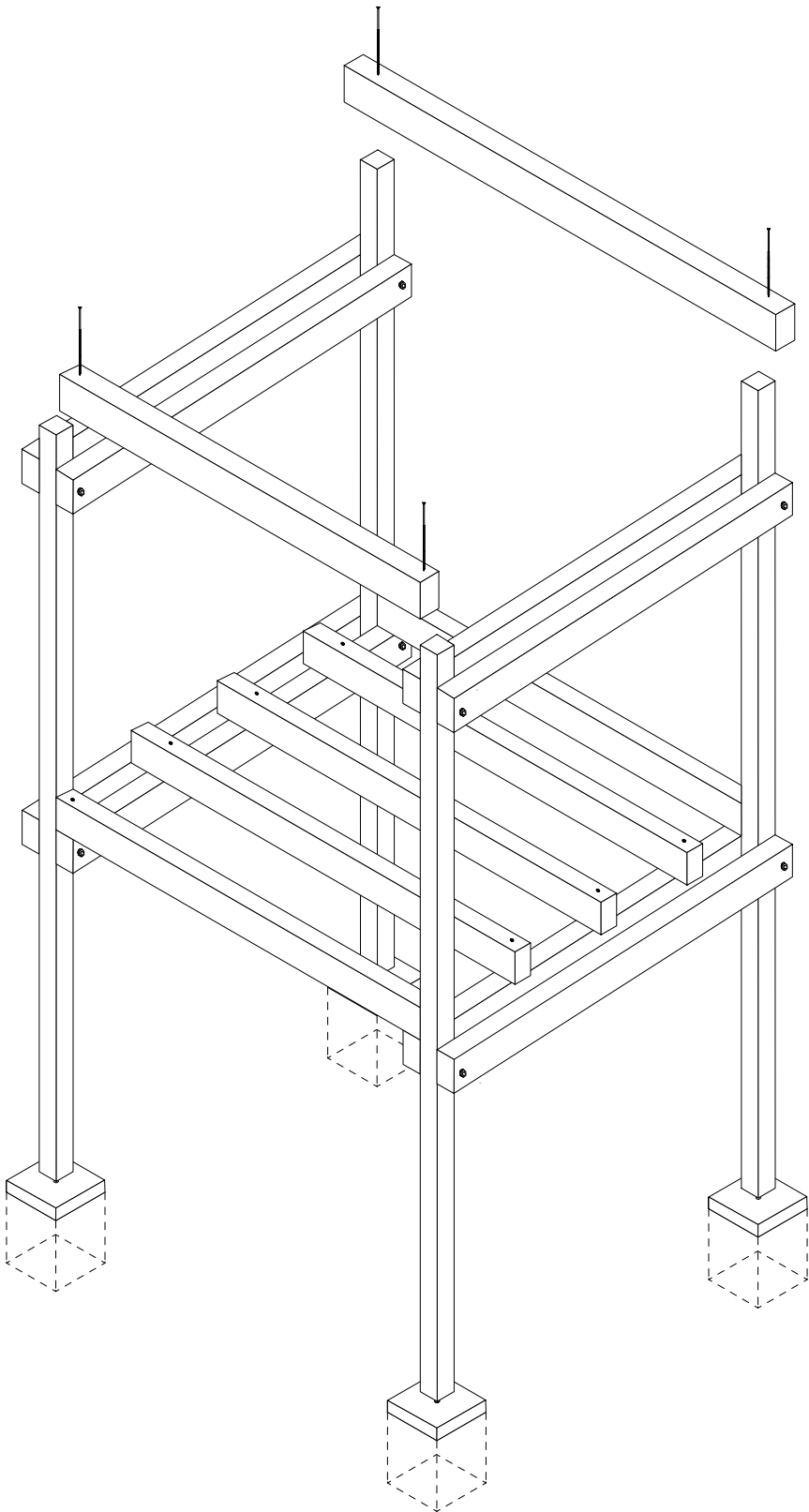
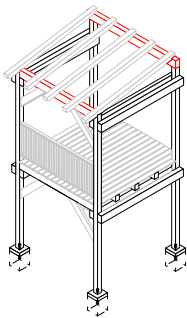
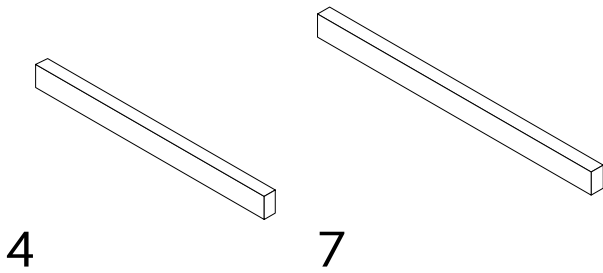
4x 3



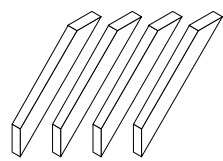
4x A



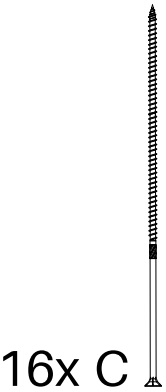
BUILDING STEP 13



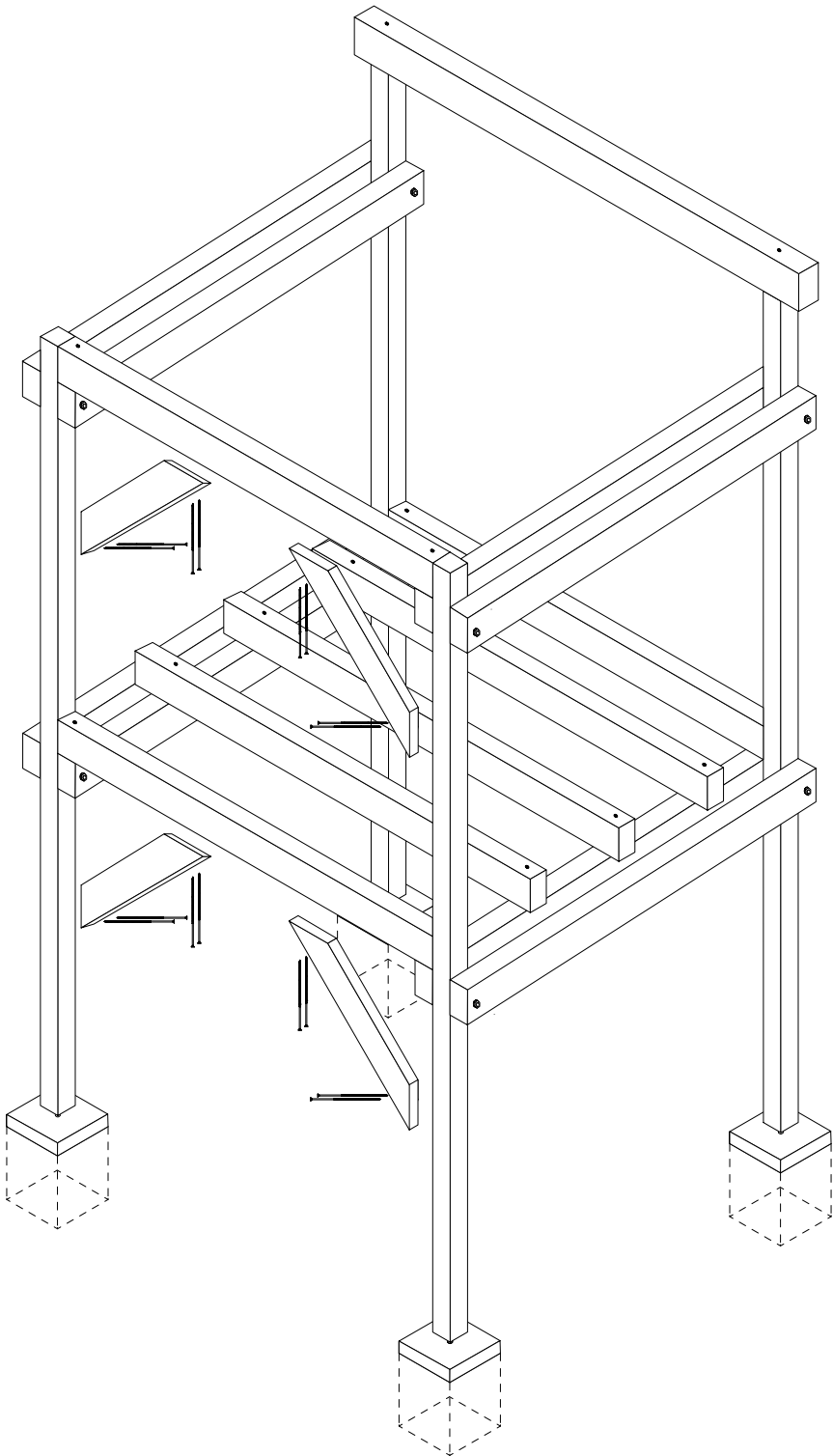
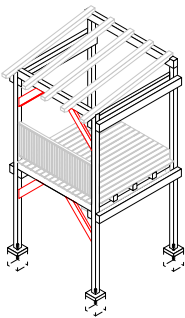
BUILDING STEP 14



6

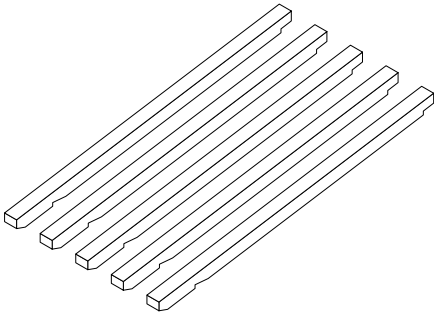


16x C

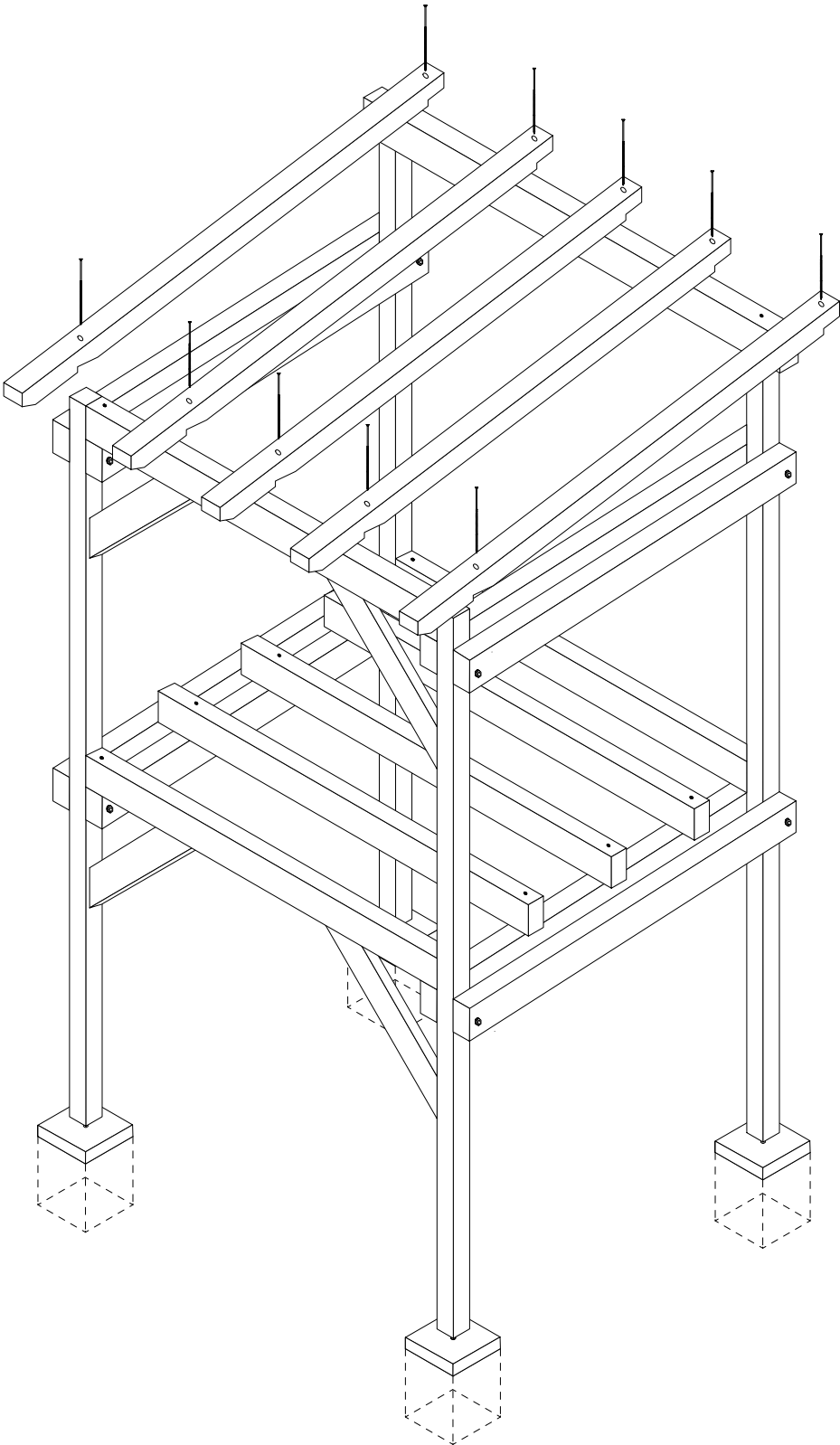
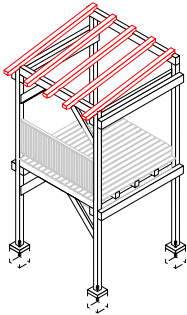


BUILDING STEP 15

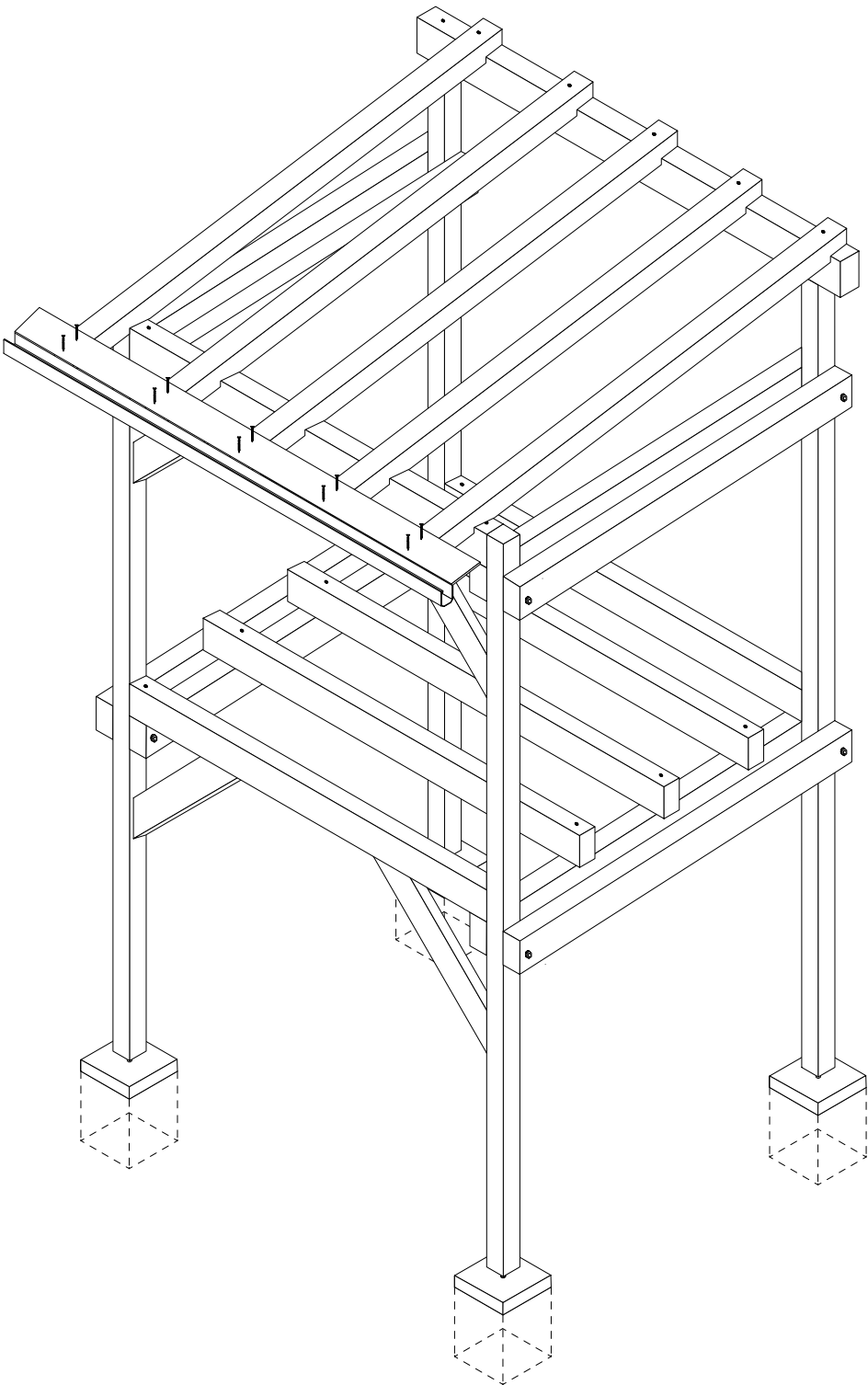
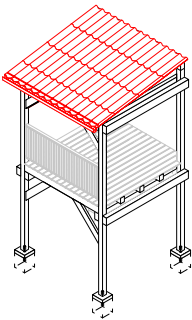
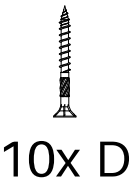
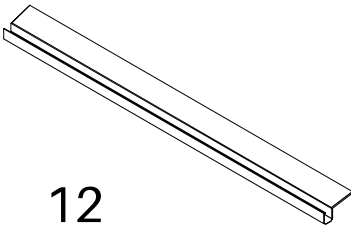
8



10x C

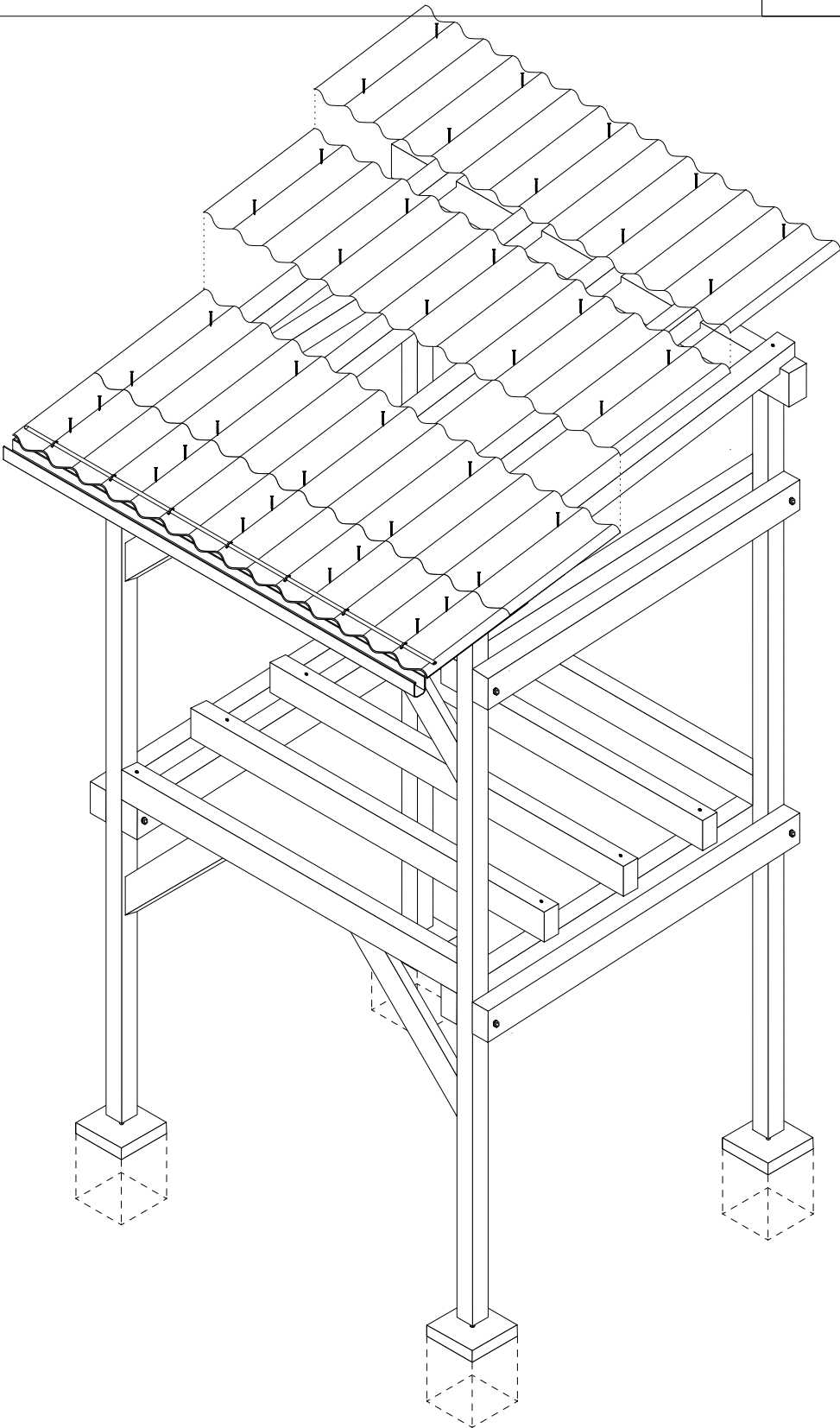
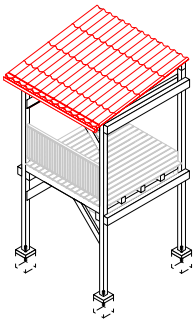
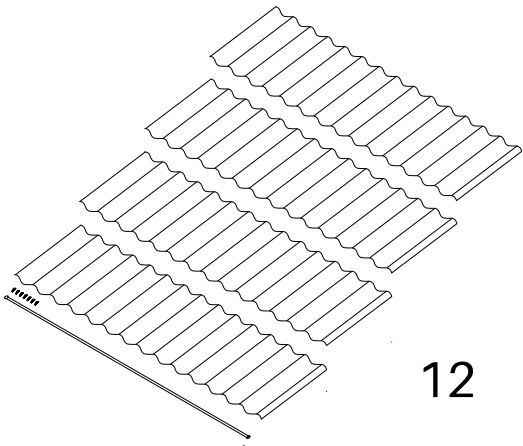


BUILDING STEP 16



BUILDING STEP 17

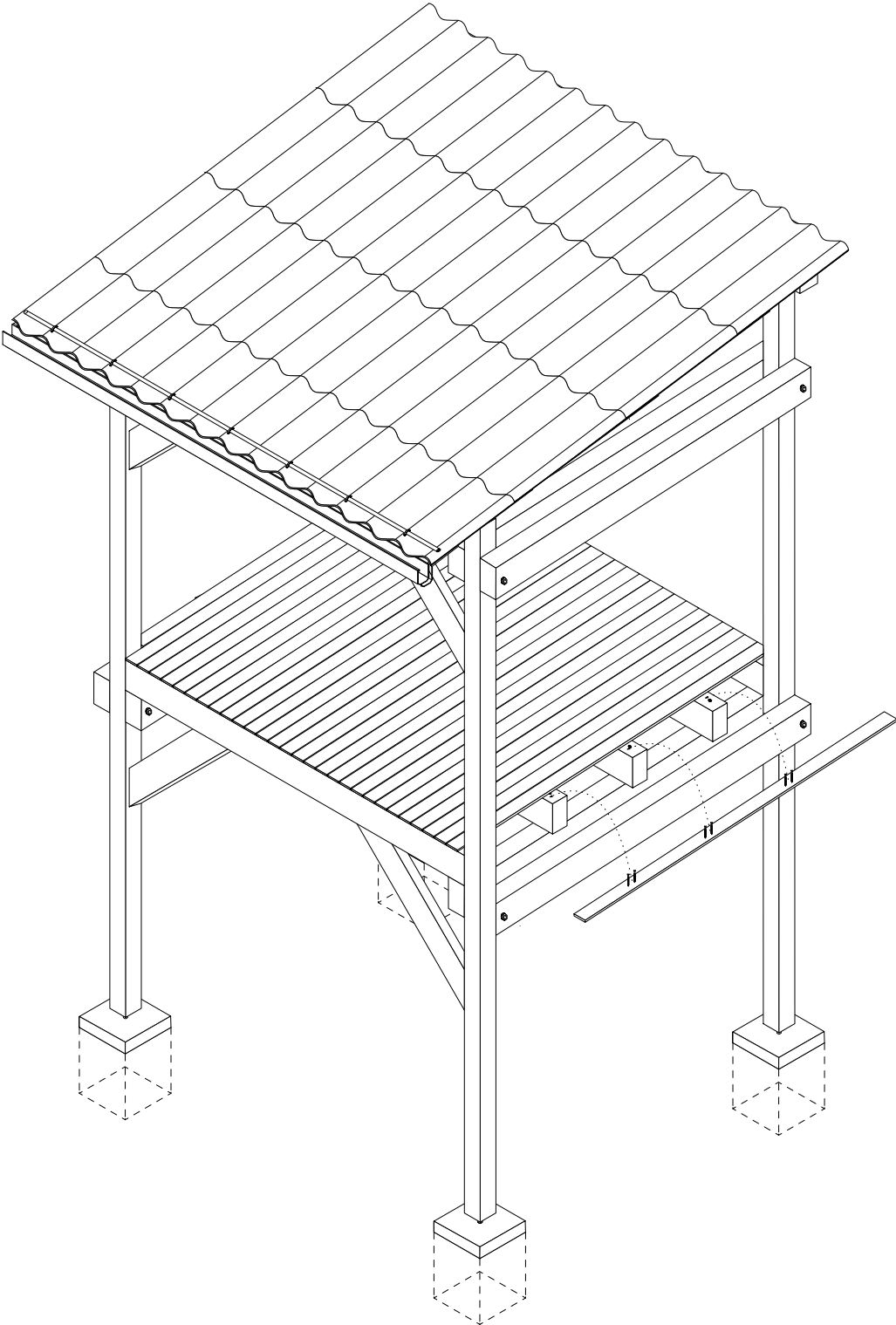
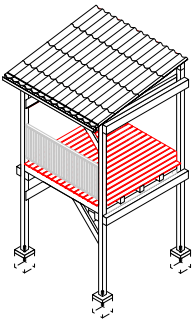
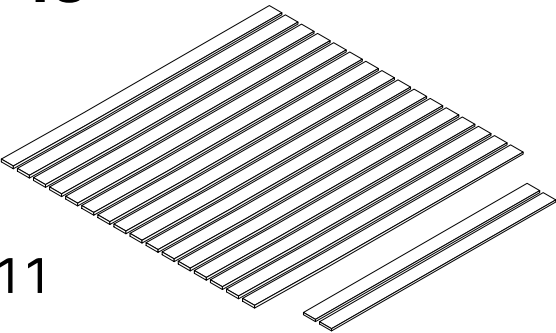

40x D



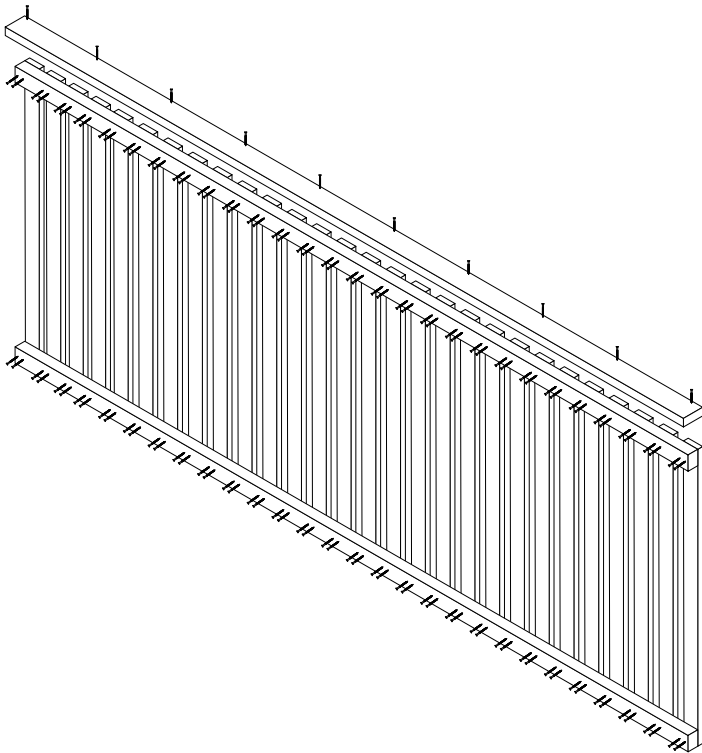
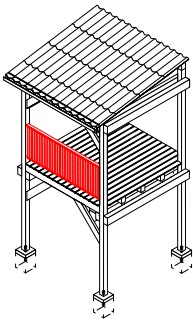
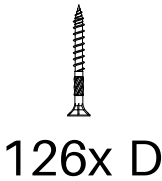
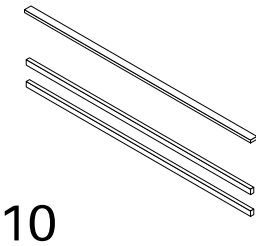
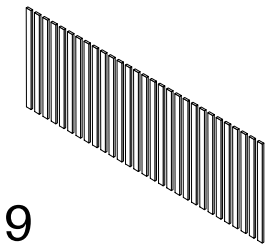
BUILDING STEP 18


180x D

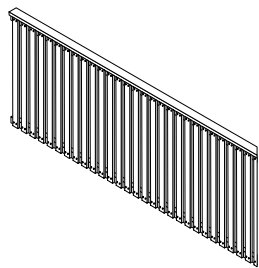
11



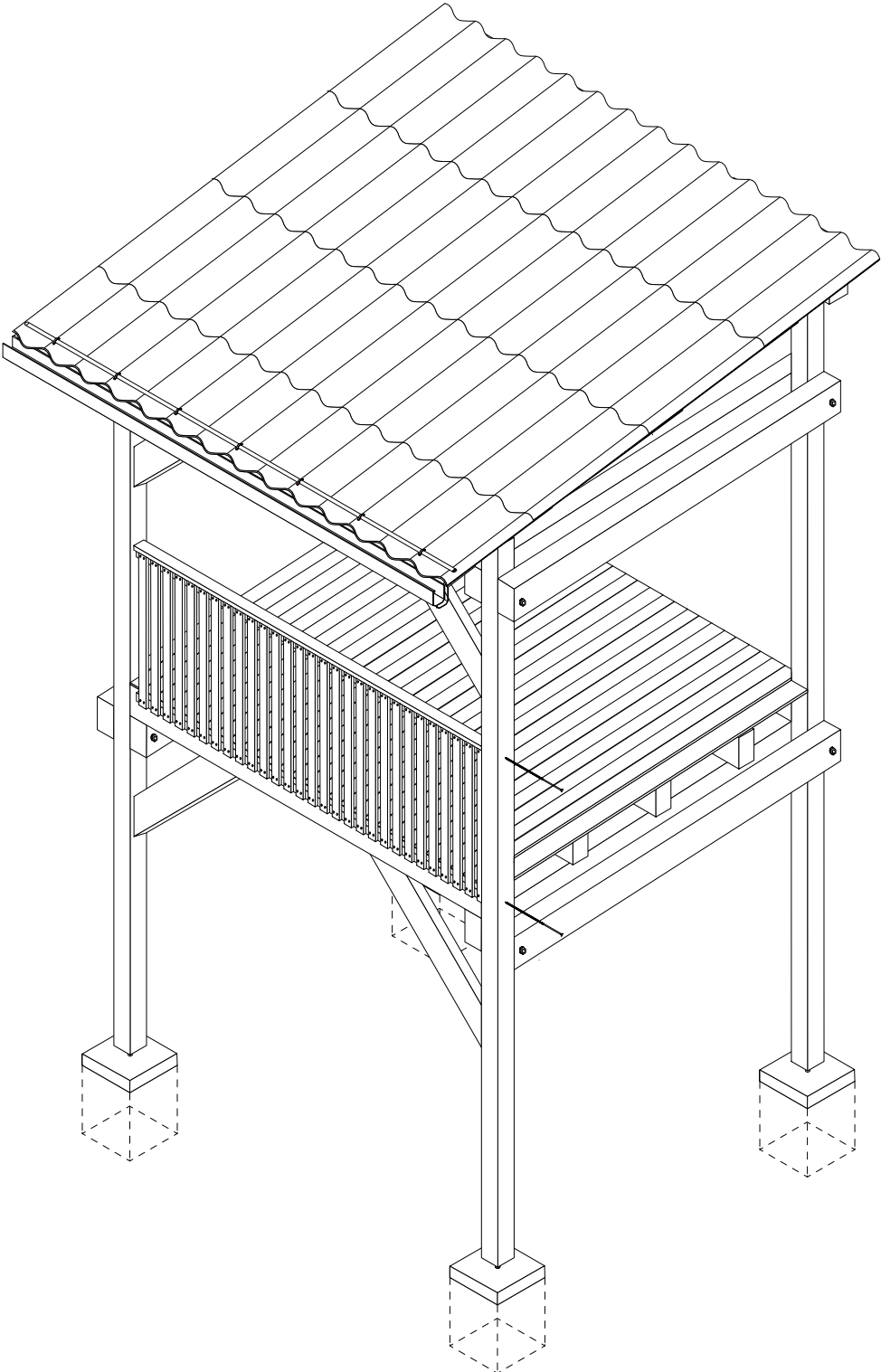
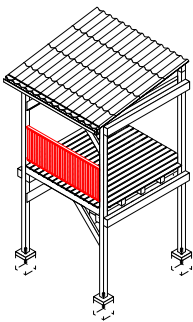
BUILDING STEP 19

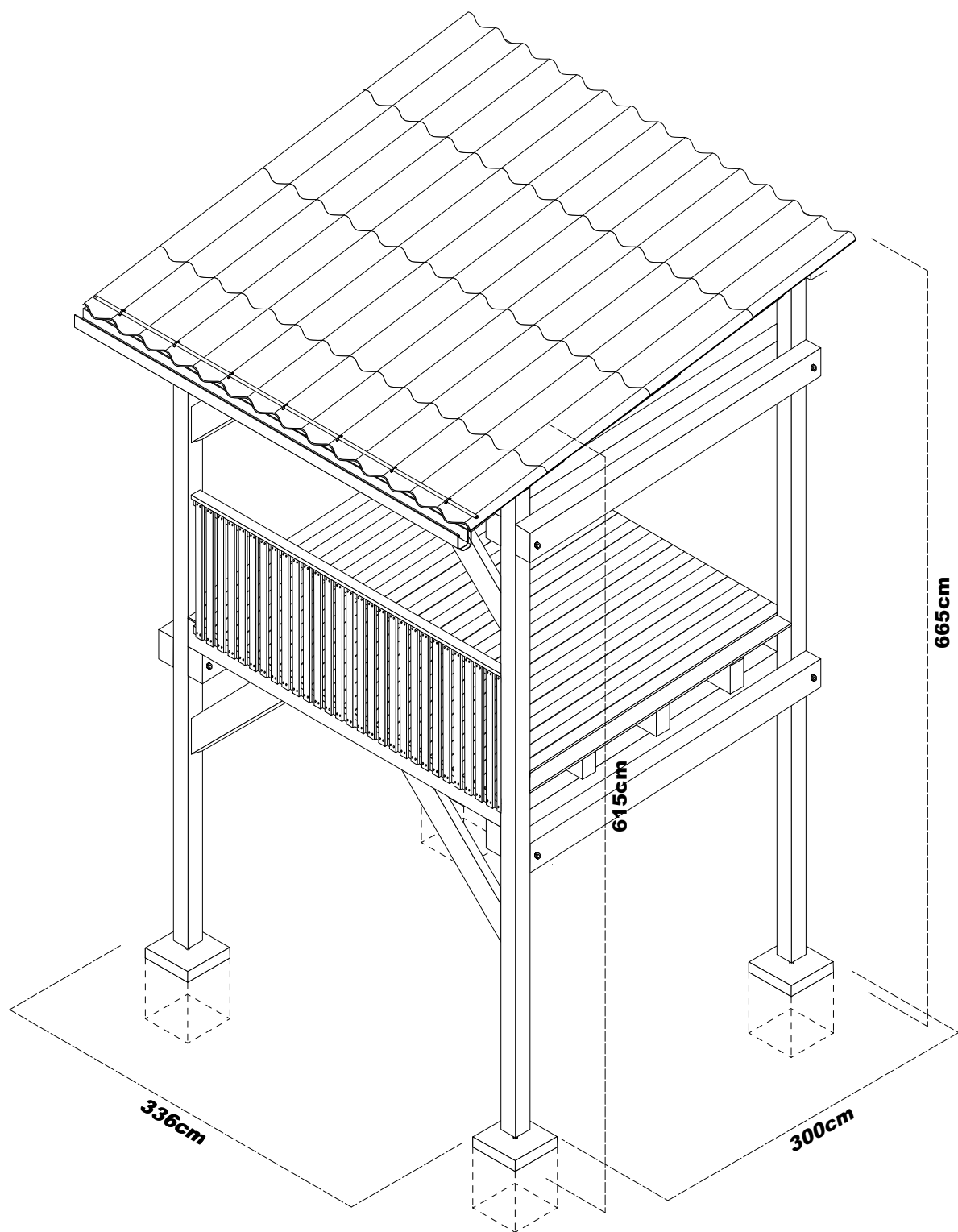


BUILDING STEP 20



4x C





EXTENSION

