

KIT - IMI

# Assembly guide

Rooftop house

RUNGEARD Augustin  
02/03/2022

## Table of contents

Step 1 : create the first pavement .....	2
Step 2 : add the second pavement .....	2
Step 3 : add the third pavement .....	2
Step 4 : add the fourth pavement.....	3
Step 5 : add the first column.....	3
Step 6 : add the second column.....	4
Step 7 : add the third column .....	4
Step 8 : put the first beam .....	5
Step 9 : put the second beam .....	5
Step 10 : add the first column of the second line .....	6
Step 11 : add the second column of the second line .....	6
Step 12 : add the third column of the second line.....	7
Step 13 : put the third beam.....	7
Step 14 : put the fourth beam .....	8
Step 15 : add the first column of the third line.....	8
Step 16 : add the second column of the third line.....	9
Step 17 : add the third column of the third line .....	9
Step 18 : put the fifth beam .....	10
Step 19 : put the sixth beam .....	10
Step 20 : put the first floorboard .....	11
Step 21 : complete the floor of the first line.....	11
Step 22 : add the first floorboard of the second line.....	12
Step 23 : complete the floor of the second line .....	12
Step 24 : add the first barrier of the roof .....	13
Step 25 : add the second barrier of the roof .....	13
Step 26 : add the third barrier of the roof .....	14
Step 27 : add the fourth barrier of the roof.....	14
Step 28 : add the fifth barrier of the roof .....	15
Step 29 : add the sixth barrier of the roof .....	15
Step 30 : place the supports of the staircase.....	16
Step 31 : cover the supports of the staircase - 1 .....	16
Step 32 : cover the supports of the staircase - 2 .....	17
Step 33 : place the first step - 1 .....	17
Step 34 : place the first step - 2 .....	18
Step 35 : place the second step .....	18
Step 36 : place the fourth step - 1 .....	19
Step 37 : place the fourth step - 2 .....	19
Step 38 : place the fifth step .....	20
Step 39 : place the sixth step .....	20
Step 40 : final result .....	21

*Step 1 : create the first pavement*



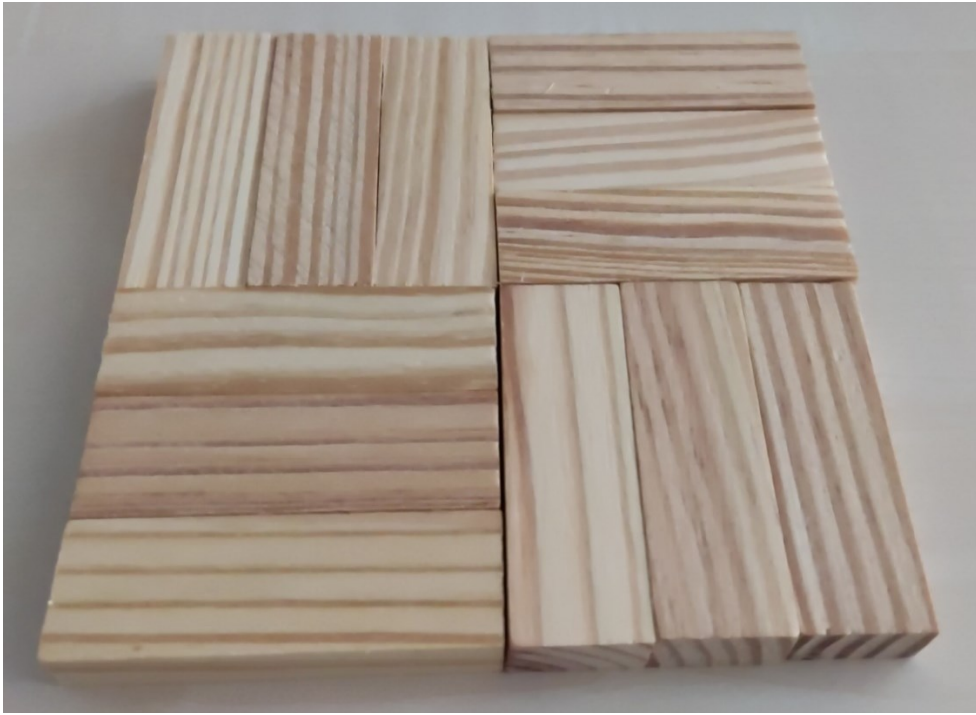
*Step 2 : add the second pavement*



*Step 3 : add the third pavement*



*Step 4 : add the fourth pavement*



*Step 5 : add the first column*



*Step 6 : add the second column*



*Step 7 : add the third column*





*Step 8 : put the first beam*



*Step 9 : put the second beam*



*Step 10 : add the first column of the second line*



*Step 11 : add the second column of the second line*



*Step 12 : add the third column of the second line*



*Step 13 : put the third beam*





*Step 14 : put the fourth beam*



*Step 15 : add the first column of the third line*



*Step 16 : add the second column of the third line*



*Step 17 : add the third column of the third line*



*Step 18 : put the fifth beam*



*Step 19 : put the sixth beam*





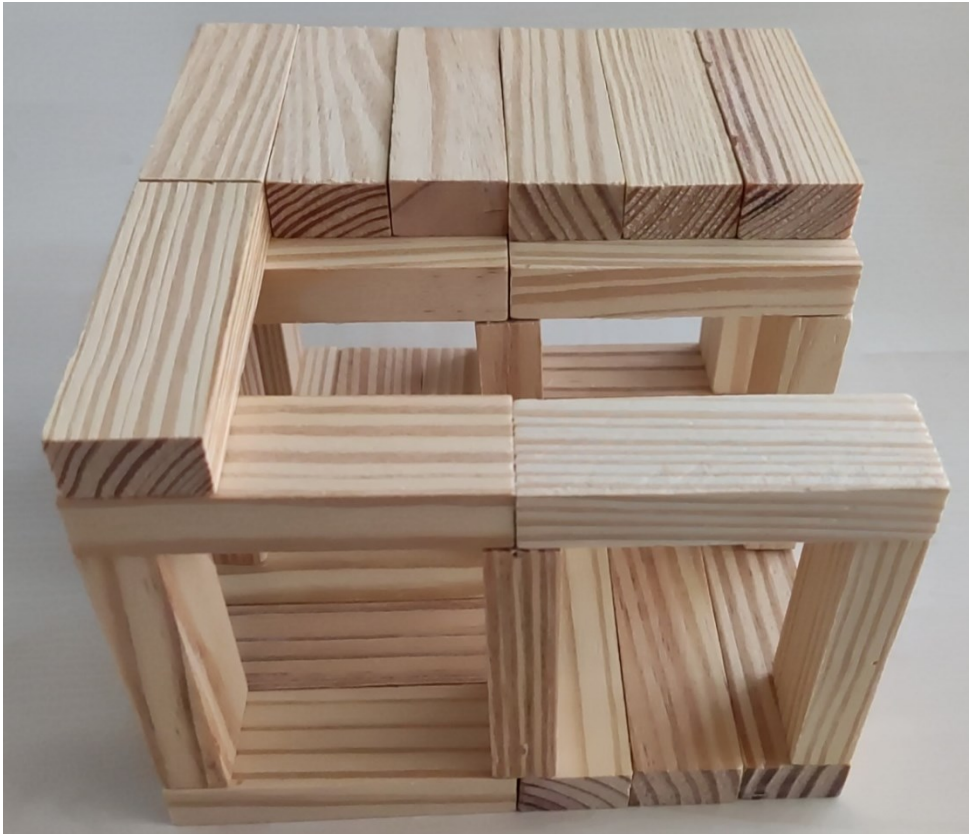
*Step 20 : put the first floorboard*



*Step 21 : complete the floor of the first line*



*Step 22 : add the first floorboard of the second line*



*Step 23 : complete the floor of the second line*





*Step 24 : add the first barrier of the roof*



*Step 25 : add the second barrier of the roof*



*Step 26 : add the third barrier of the roof*



*Step 27 : add the fourth barrier of the roof*



*Step 28 : add the fifth barrier of the roof*



*Step 29 : add the sixth barrier of the roof*





*Step 30 : place the supports of the staircase*



*Step 31 : cover the supports of the staircase - 1*



*Step 32 : cover the supports of the staircase - 2*



*Step 33 : place the first step - 1*

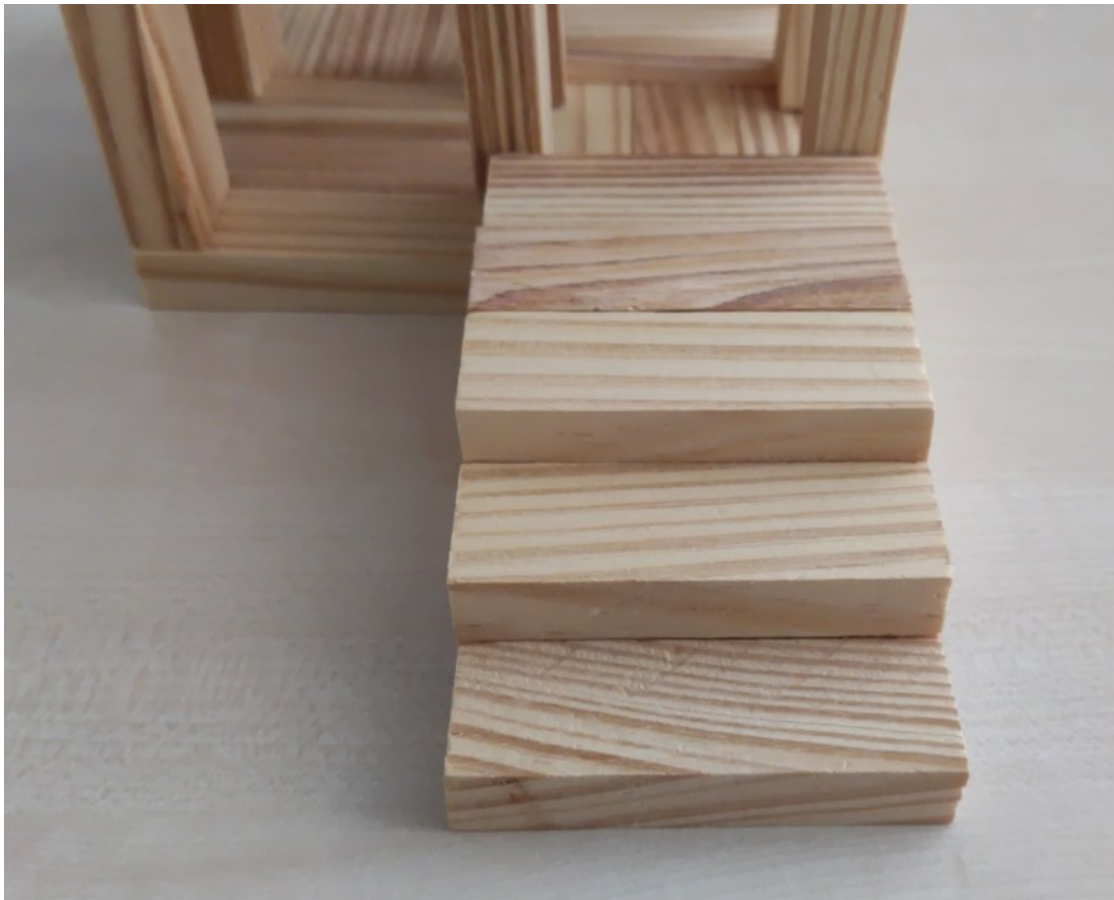




*Step 34 : place the first step - 2*



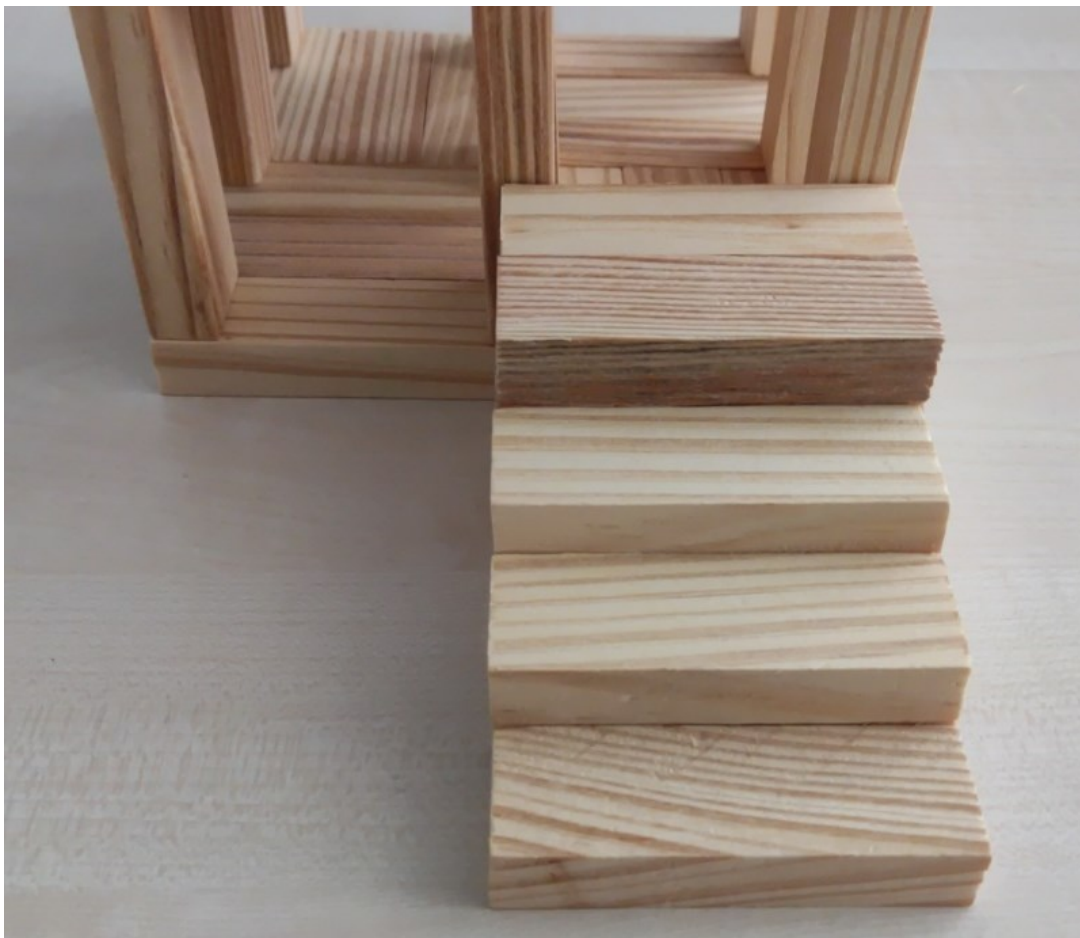
*Step 35 : place the second step*



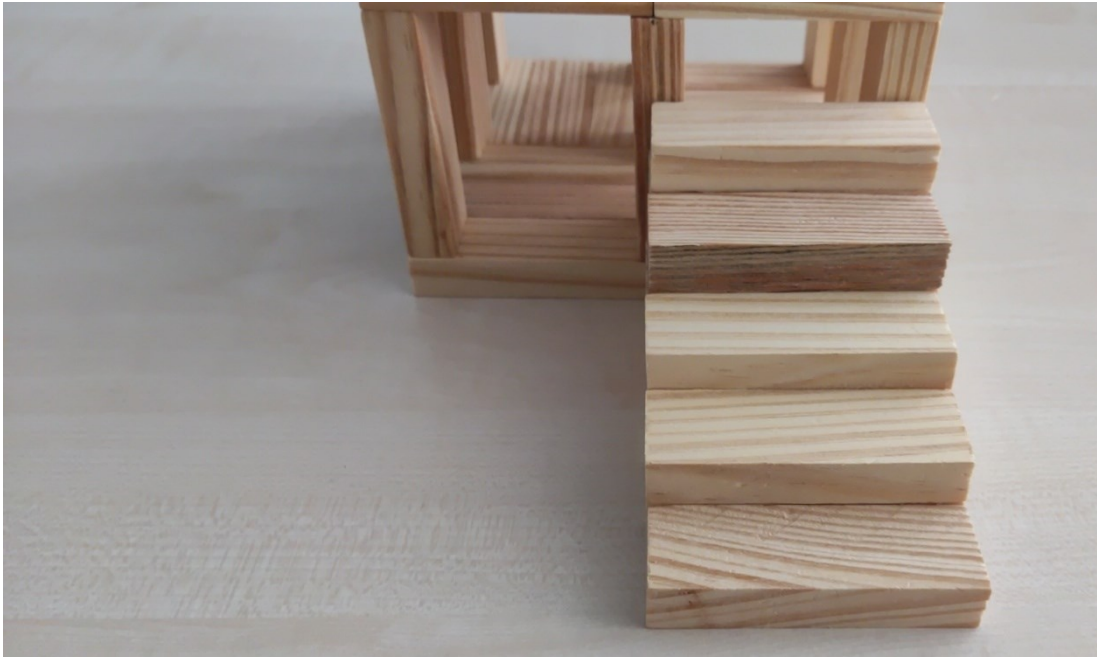
*Step 36 : place the fourth step - 1*



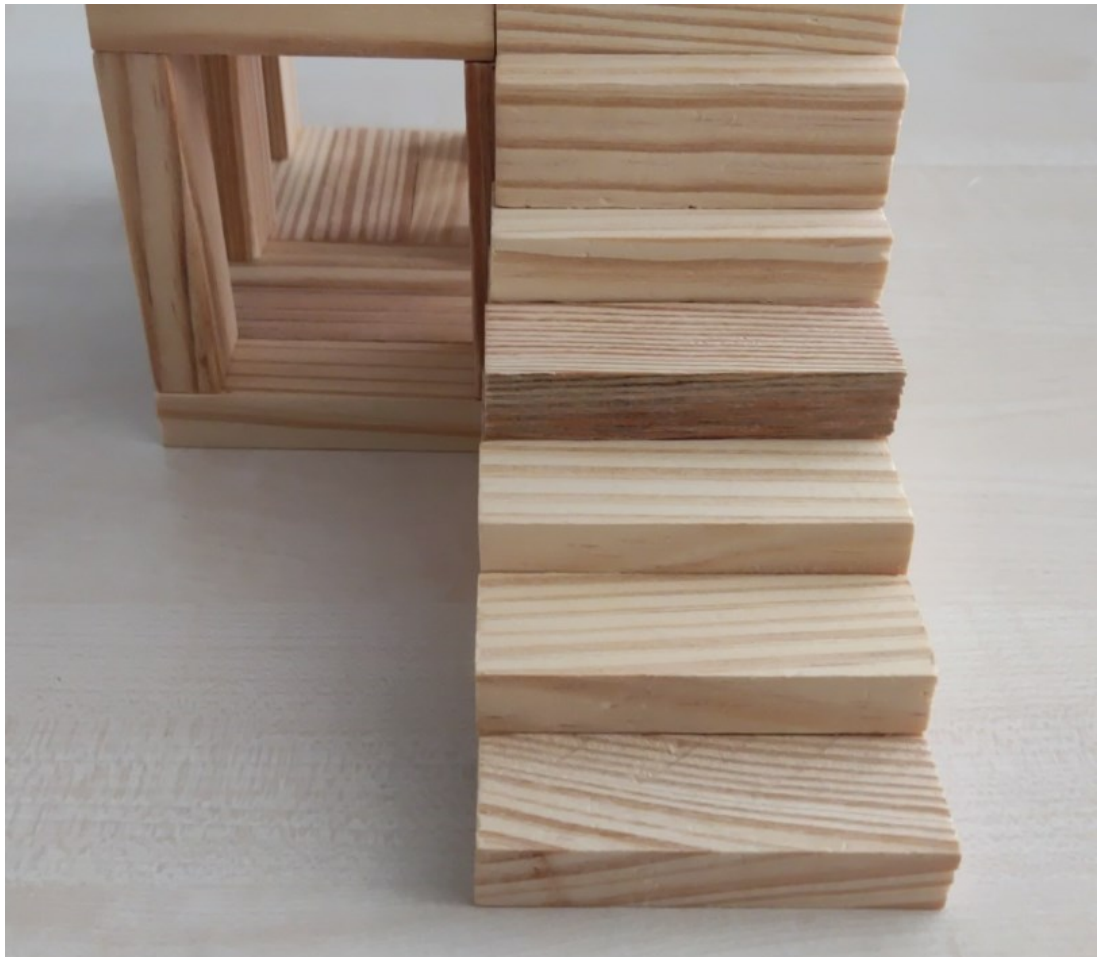
*Step 37 : place the fourth step - 2*



*Step 38 : place the fifth step*



*Step 39 : place the sixth step*





*Step 40 : final result*

