

KIT STAIRCASES. EASY AND SIMPLE TO ASSEMBLE

Choose the model that best suits your needs, your setting and the space you have. it is in the details that our **staircases** make the difference



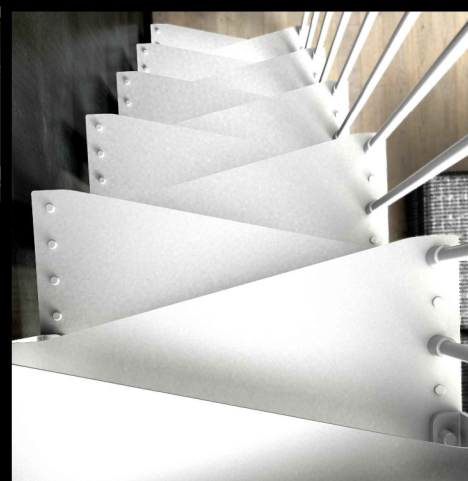
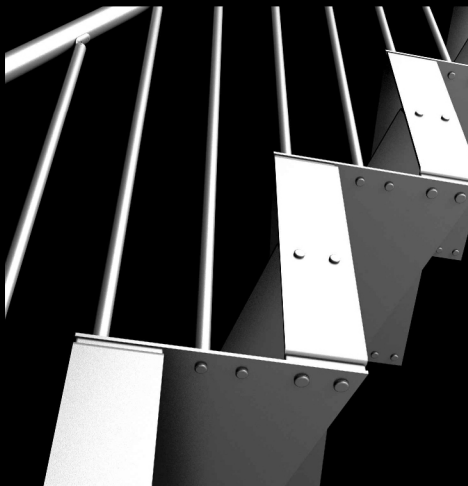
Straight staircase with alternating treads

KIT T20

Starting from € 1.350,00

INFO

SELECT AND ADD TO CART



KIT T20

THE STAIRCASE FOR NARROW SPACES

It adapts to any setting, even in the smallest space, thanks to the triangular shape of its treads, which halves the staircase's footprint

Modern and elegant, its design matches any type of setting

THE STRUCTURE

Made of steel elements, it is interposed between the treads with dedicated spacers for adjusting its risers

THE TREADS

Steel-made treads, triangular in shape, aligned in a mirrored position, while maintaining maximum comfort and safety, they halve the length of the flight in "plan"

THE RAILING

Mod. R2, made up of cylindrical spindles of 20mm-steel tube fixed to the treads by means of metal bushes that allow the spindles to be adjusted in height when changing the incline of the staircase.

Handrail in tubular steel 42.4mm fixed to the spindles by means of special joints for incline adjustment

Technical data:

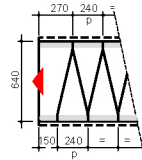
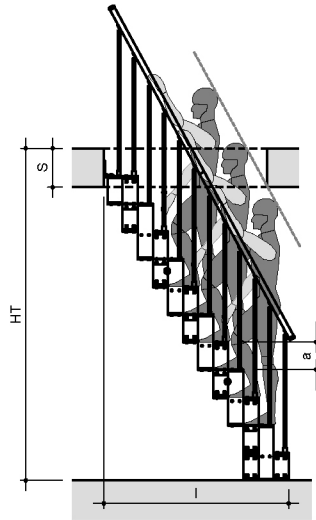
Total height (HT):	Max. 3450
Riser (a):	210-215-220-225-230
Flight tread (p):	240
Staircase flight width:	640
Minimum stairwell dimensions:	1300X700
Railing model:	R2T
Use:	indoor
Destination of use:	Private, Secondary

CONTINUE

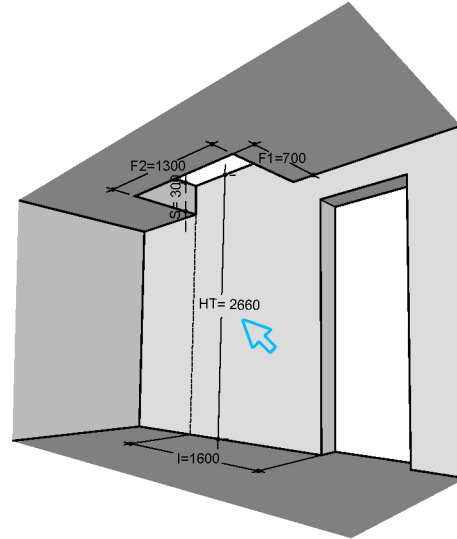
Define your T20 staircase kit step-by-step

Staircase and stairwell dimensions

(Measurements in mm)



1) Measure your stairwell dimensions
(Please, consider your minimum stairwell dimension is 1300X700mm with 320mm as maximum slab thickness "S")



2) Define the kit which suits your case, using the "RISER TABLE" below, based on your total height (HT)

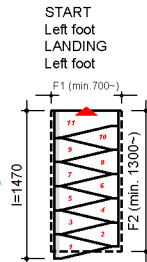
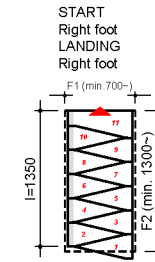
The "RISER TABLE" defines the riser height to be used during your staircase assembly, based on your total height "HT"

T20	Total height	RISERS height				
		210	215	220	225	230
	2520	12			2	9
	2530	10	2			11
	2540	8	4			
	2550	6	6			
	2560	4	8			
	2570	2	10			
	2580		12			
	2590		10	2		
	2600		8	4		
	2610		6	6		
	2620		4	8		
	2630		2	10		
	2640			12		
	2650			10	2	
	2660			8	4	
	2670			6	6	
	2680			4	8	
	2690			2	10	
	2700				12	
	2710				10	2
	2720				8	4
	2730	13			6	6
	2740	11	2		4	8
	2750	9	4		2	10
	2760	7	6			12

3) Verify that your staircase footprint fits into your stairwell dimensions

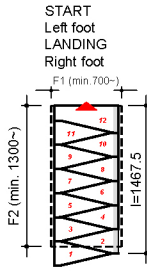
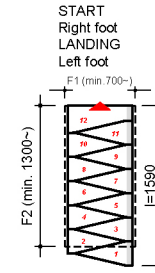
T20 11

Straight staircase
11 treads 12 risers
Total height (HT)
min.2520 max.2760



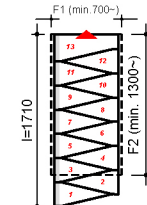
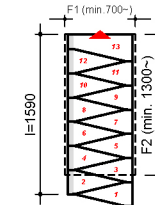
T20 12

Straight staircase
12 treads 13 risers
Total height (HT)
min.2730 max.2990



T20 13

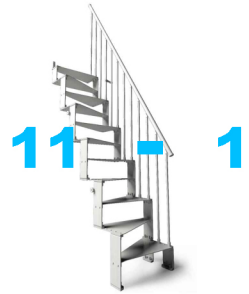
Straight staircase
13 treads 14 risers
Total height (HT)
min.2940 max.3220



(The sequential positioning of the treads takes place during assembly)

CONTINUE

Define your T20 staircase kit step-by-step



T20	Total height	RISERS height				
	HT	210	215	220	225	230
11-1 treads 11 risers	2310	11	2			
	2320	9	2			
	2330	7	4			
	2340	5	6			
	2350	3	8			
	2360	1	10			
	2370		10	1		
	2380		8	3		
	2390		6	5		
	2400		4	7		
	2410		2	9		
	2420			11		
	2430			9	2	
	2440			7	4	
	2450			5	6	
	2460			3	8	
	2470			1	10	
2480				10	1	
2490				8	3	
2500				6	5	
2510				4	7	
2520	12			2	9	
2530	10	2			11	
11 treads						
12 risers						



T20	Total height	RISERS height				
	HT	210	215	220	225	230
11 treads 12 risers	2520	12			2	9
	2530	10	2			11
	2540	8	4			
	2550	6	6			
	2560	4	8			
	2570	2	10			
	2580		12			
	2590		10	2		
	2600		8	4		
	2610		6	6		
	2620		4	8		
	2630		2	10		
	2640			12		
	2650			10	2	
	2660			8	4	
2670			6	6		
2680			4	8		
2690			2	10		
2700				12		
2710				10	2	
2720				8	4	
12 treads 13 risers	2730	13			6	6
	2740	11	2		4	8
	2750	9	4		2	10
	2760	7	6			12

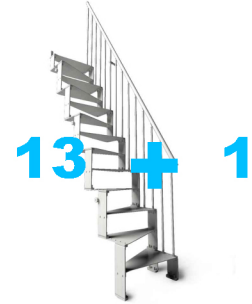


T20	Total height	RISERS height				
	HT	210	215	220	225	230
	2730	13			6	6
	2740	11	2		4	8
	2750	9	4		2	10
	2760	7	6			12
	2770	5	8			
	2780	3	10			
	2790	1	12			
	2800		12	1		
	2810		10	3		
	2820		8	5		
	2830		6	7		
	2840		4	9		
	2850		2	11		
	2860			13		
	2870			11	2	
	2880			9	4	
	2890			7	6	
	2900			5	8	
	2910			3	10	
	2920			1	12	
	2930				12	1
	2940		14		10	3
	2950		12	2	8	5
	2960		10	4	6	7
	2970		8	6	4	9
	2980		6	8	2	11
	2990		4	10		13

12 treads
13 risers
14 risers



T20	Total height	RISERS height				
	HT	210	215	220	225	230
	2940	14			10	3
	2950	12	2		8	5
	2960	10	4		6	7
	2970	8	6		4	9
	2980	6	8		2	11
	2990	4	10			13
	3000	2	12			
	3010		14			
	3020		12	2		
	3030		10	4		
	3040		8	6		
	3050		6	8		
13 treads	3060		4	10		
	3070		2	12		
14 risers	3080			14		
	3090			12	2	
	3100			10	4	
	3110			8	6	
	3120			6	8	
	3130			4	10	
	3140			2	12	
	3150	15			14	
13+1 treads	3160	13	2		12	4
	3170	11	4		10	6
	3180	9	6		8	8
15 risers	3190	7	8		6	8
	3200	5	10		4	10
	3210	3	12		2	12
	3220	1	14			14



T20	Total height	RISERS height				
	HT	210	215	220	225	230
	3150	15			14	2
	3160	13	2		12	4
	3170	11	4		10	6
	3180	9	6		8	8
	3190	7	8		6	10
	3200	5	10		4	12
	3210	3	12		2	14
	3220	1	14			
	3230		14	1		
	3240		12	3		
	3250		10	5		
	3260		8	7		
	3270		6	9		
	3280		4	11		
	3290		2	13		
	3300			15		
	3310			13	2	
	3320			11	4	
	3330			9	6	
	3340			7	8	
	3350			5	10	
				3	12	
				1	14	
					14	1
					12	3
					10	5
					8	7
					6	9
					4	11
					2	13
						15

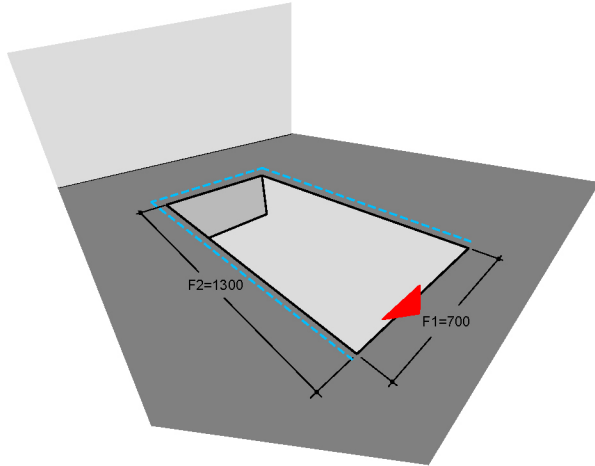
13+1 treads
15 risers

4) It is possible to add double railing or additional treads by selecting them in the (T20 Components) section in order to complete your project



Define BALUSTRADE kits and T20 accessories

5) Measure your stairwell dimensions
(Ex. $1300+1300+700=3300$)

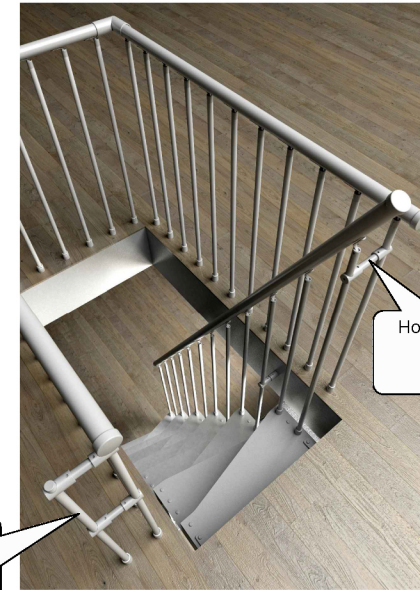


6) Consider that a balustrade kit has a 1500 mm length, so the total size required should be rounded up in multiples of 1500mm.
Ex. 1500 (1pc.)-3000 (2pcs.)-4500 (3pcs.) etc.



A BALUSTRADE kit consists of all connecting components needed for straight and curved sections

7) Any accessories needed to complete your project have to be selected in the COMPONENTS R2 railing section



SELECT AND ADD TO CART

Select your T20 STAIRCASE KIT and T20 accessories



Straight staircase with alternating treads

KIT T20-11G
Starting from € 1.350,00



Straight staircase with alternating treads

KIT T20-12G
Starting from €



Straight staircase with alternating treads

KIT T20-13G
Starting from €

Straight staircase with alternating treads 12 treads



Select Material and Finish

Grey

cod. KIT T20-12G-GI

Straight staircase with alternating treads

€ excluding VAT

Ready in stock and shipped in days.

Quantity

1

ADD TO CART

BACK TO STAIRCASES IN KIT

Select Material and Finish

Grey



White



Grey



Black



Bronze

