

# Plan your staircase!



[www.arke.ws](http://www.arke.ws)

With the configurator you will immediately be able to find the best Komoda for your home.



**KOMODA** comprises 12 treads with steel supports and a railing on one side.



The different arrangement of the 12 treads ( 13 rises ) and the choice of going, **KOMODA 74** from 18 to 22 cm, or **KOMODA 89** from 22 to 26 cm, allow the creation of 156 different configurations.

The plans which you will find from page 78 to page 81 show the maximum and minimum dimensions for all of the configurations which these staircases can assume **KOMODA L** at 1/4 of a turn and **KOMODA U** at 2/4 of a turn.

KOMODA is adjustable in rise, going and rotation. The **sense of direction** of the staircase can be clockwise or anti-clockwise.

## Is there an existing opening?

Locate amongst the 156 plans one which is smaller than the dimensions of the ceiling aperture. Bear in mind that the ceiling aperture must be at least as wide as the staircase minus two treads (Diagram 4).



KOMODA L

## Do you still have to make the opening?

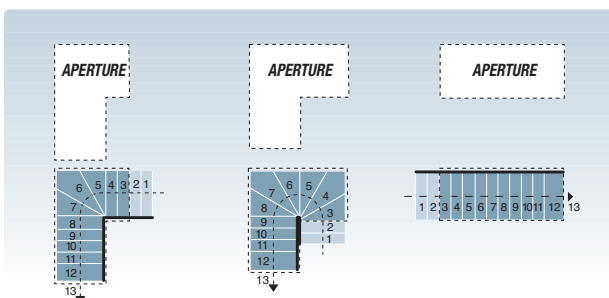
Identify amongst the 156 plans the one which is best suited to your stairwell: the ceiling aperture must be at least as wide as the chosen plan minus two treads (Diagram 4).








KOMODA U

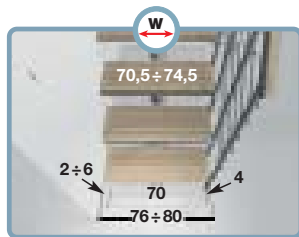
DIAGRAM 4

CEILING APERTURE

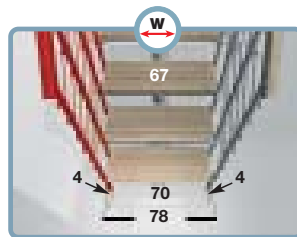


-  Rise
-  Going
-  Clockwise rotation
-  Anti-clockwise rotation
-  Clear width

# Komoda is adjustable in rise, going and rotation



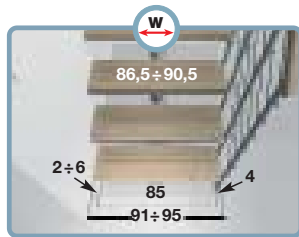
KOMODA 74



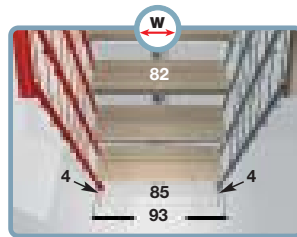
KOMODA 74 + RAILING

## KOMODA 74

**R** = FROM 17 TO 23,5  
**G** = FROM 18 TO 22  
**W** = FROM 70,5 TO 74,5



KOMODA 89

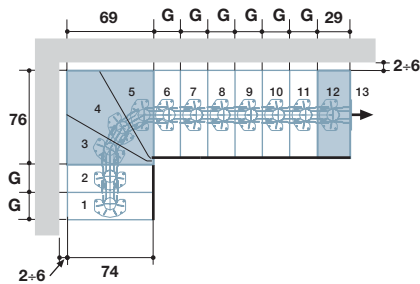


KOMODA 89 + RAILING

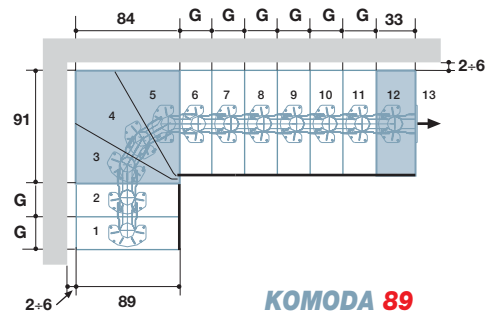
## KOMODA 89

**R** = FROM 17 TO 23,5  
**G** = FROM 22 TO 26  
**W** = FROM 86,5 TO 90,5

DIMENSIONS ARE IN CENTIMETER



KOMODA 74



KOMODA 89

**KOMODA** is composed of 12 treads with 13 rises and a railing on one side. The treads, complete with railing, are **74 cm** or **89 cm** wide.



KOMODA has two configurations:

**L**-shaped with 1/4 of a turn

**U**-shaped with 2/4 of a turn

KOMODA is adjustable in rise, going and rotation.

By purchasing one or more supplementary **RISES**, the height of the staircase can reach 373 cm.

Supplementary rises consist of structure, tread and railing.

To achieve heights inferior to 225 cm, you can assemble a lower number of treads. (Tab.8)

The supplementary **RAILING** protects the second side of the staircase when it is far from the wall. It is a module composed of 4 balusters, handrail and fixings.

The **RAILING** increases the dimension of the staircase by 4 cm.

In **diagrams 5** and **6** you can count the number of balusters necessary on the second side of the staircase (the balusters are represented by numbers and dots).

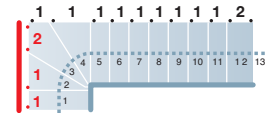


DIAGRAM 5 **KOMODA 74**

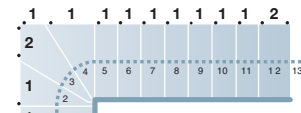
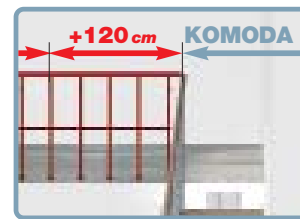


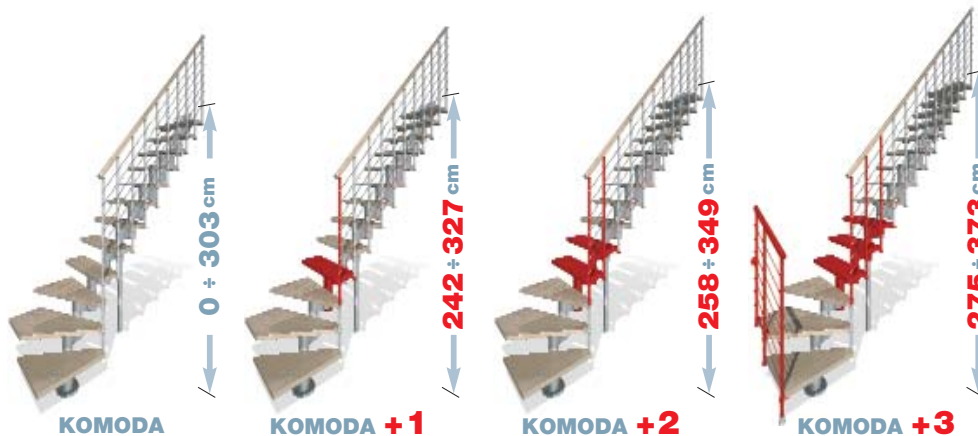
DIAGRAM 6 **KOMODA 89**

*Example:* if you wish to apply the supplementary **RAILING** only on the left side of the **KOMODA 74** staircase, as in **diagram 5**, you will need to add up the quantity of balusters:  $1 + 1 + 2 = 4$

and therefore order 1 supplementary **RAILING** module.



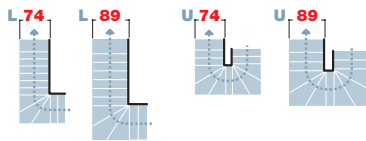
The supplementary **BALUSTER** allows the protection of the upper-floor aperture. It is a 120 cm module, composed of 5 balusters, handrail and fixings.



**KOMODA HEIGHTS and supplementary items**

TABLE NO.8 The measurements are in cm

**KOMODA STAIRCASE + SUPPLEMENTARY ITEMS**

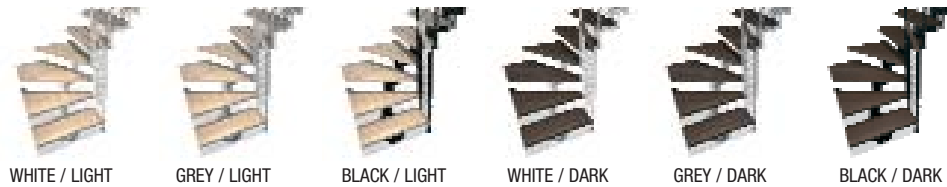


STAIRCASE HEIGHT	N° TREADS	N° RISES	+ N° RISES + N° RAILINGS + N° BALUSTRADES				
			L74	U74	L89	U89	
From 191 to 255	(12 - 2) = 10	(13 - 2) = 11	3	4	3	4	
From 208 to 279	(12 - 1) = 11	(13 - 1) = 12	4	4	4	4	
From <b>225 to 303</b>	<b>12 KOMODA</b>	<b>13</b>	4	5	4	5	
From 242 to 327	(12 + 1) = 13	(13 + 1) = 14 +	1	4	5	4	5
From 258 to 349	(12 + 2) = 14	(13 + 2) = 15 +	2	5	5	5	5
From 275 to 373	(12 + 3) = 15	(13 + 3) = 16 +	3	5	5	5	5

Rise adjustable from 17 to 23.5 cm



**Komoda, the colors of the steel and the shades of the wood.**



**Example:**

if you want to purchase  
KOMODA with **13 + 3 = 16** rises  
with the supplementary railing,  
as in the diagram on the left,  
you will need the following items:

- 1 KOMODA staircase
- + 3 Rises
- + 1 Railing

