

ECONOMY VENEZIA

The Venezia wall cladding consists of 13 dimensionally different pieces. The pieces have various widths across three heights (height 18.5 cm, height 10.8 cm, and height 7.7 cm). The basic principle is that all combinations create a row height of 18.5 cm. This can be done either individually (marked in blue) or as a pair (marked in green-orange). The installation itself is therefore arbitrary; it is sufficient to overlap the individual widths and prevent the composition from repeating directly above itself. It is not necessary to follow a prescribed pattern.

NUMBER OF PIECES in 1 m²:

1	height 18,5 x w 55,8	2 pieces
2	height 18,5 x w 37,0	2 pieces
3	height 18,5 x w 18,5	2 pieces
4	height 18,5 x w 10,8	4 pieces
5	height 18,5 x w 7,7	4 pieces

6	height 10,8 x w 55,8	2 pieces
7	height 10,8 x w 37,0	2 pieces
8	height 10,8 x w 26,2	2 pieces
9	height 10,8 x w 10,8	2 pieces
10	height 10,8 x w 7,7	2 pieces

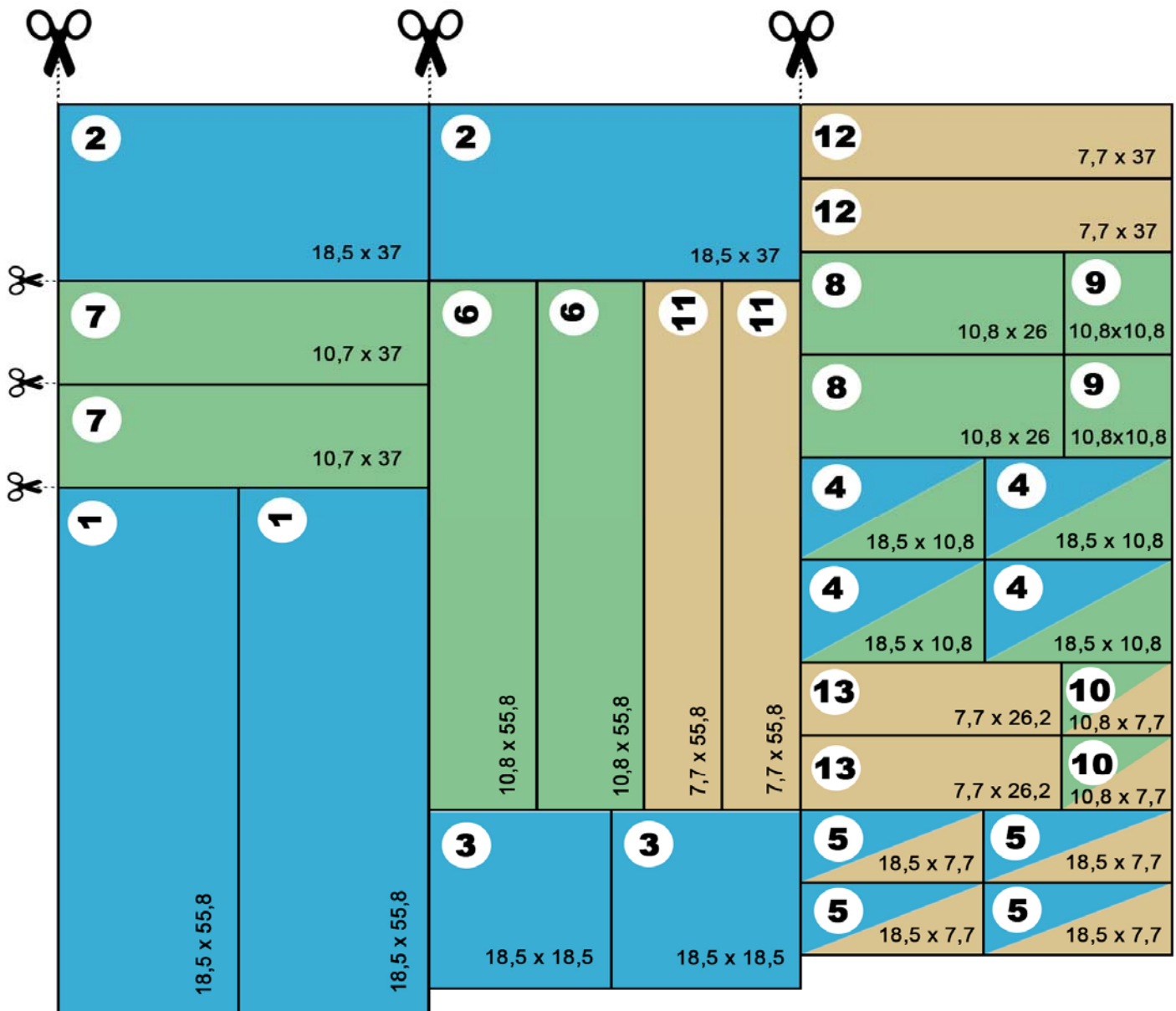
11	height 7,7 x w 55,8	2 pieces
12	height 7,7 x w 37,0	2 pieces
13	height 7,7 x w 26,2	2 pieces

Cladding combination sample:

height 7,7	height 7,7	height 7,7	height 18,5	height 10,8		height 18,5	height 7,7		height 7,7	} 18,5cm
height 10,8		height 10,8		height 7,7	height 7,7		height 10,8	height 10,8		
height 18,5			height 10,8	height 18,5	height 7,7		height 7,7	height 7,7	height 18,5	
height 7,7		height 7,7	height 10,8		height 10,8		height 10,8			

To visualize your own layout pattern and get a better idea of how to arrange the cladding, you can use our downscaled cutout puzzle. It is created to scale for all 13 cladding dimensions. The cutout puzzle contains the exact number of pieces for 1 m². This cutout tool will help you and save time when planning the layout of individual cladding pieces.

Auxiliary cutout puzzle:



NOTE: This cutout puzzle contains cladding for an area of 1 m². A full box contains a packed area of 1.5 m². The packaging contains 3 pieces of each dimension, and dimensions 18.5x10.8 and 18.5x7.7 contain 6 pieces each.