
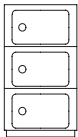










# Componibili Anna Castelli Ferrieri







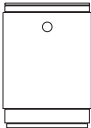

The Componibili modules have been designed to meet various functional needs and slot into any home setting, in the bathroom, bedroom, kitchen or lounge. The design feature that brings the Componibili modular system to life is the simple and robust vertical overlapping of the single pieces, which, by way of a simple joint, form practical movable containers. Offered in round and square shapes, the Componibili modules can stand on small castors. Flexible, functional and practical, Componibili modules have been in production for more than thirty years and have received much recognition for their pre-eminent and innovative design (they are also on show at the Museum of Modern Art in New York and at the George Pompidou Centre in Paris).

		height	diameter ø	weight kg
<b>4966</b>		40	32	2,300
<b>4967</b>		58,5	32	3,250
<b>4955</b>		38,5	42	2,700
<b>4959</b>		2,9	42	0,660
<b>4953</b>		23,5	42	1,930
<b>4966/4967 Mat</b>				
03/white				
09/black				
10/red				
SI/silver				
<b>4955/4959/4953 Mat</b>				
03/white				
SI/silver				
<b>Material</b>				
ABS				
<b>packaging</b>	<b>quantity</b>	<b>weight kg</b>	<b>volume m<sup>3</sup></b>	
<b>4966</b>	1	2,800	0,045	
<b>4967</b>	1	3,800	0,064	
<b>4955</b>	1	3,650	0,075	
<b>4959</b>	1	0,900	0,006	
<b>4953</b>	1	2,600	0,046	

\*prices referring to the silver finish

# Componibili Anna Castelli Ferrieri



	width	height	depth	weight kg
<b>4970</b> 	38	23	38	1,530
<b>4979</b> 	38	38,5	38	2,400
<b>4972</b> 	38	2,2	38	0,570
<b>4978</b> 	30,5	32,5		0,420
<b>4984</b> 	38	55	38	4,500
<b>7900</b> 4 wheels - wheels are not compatible with models 4966 and 4967 				0,220

**4970/4979/4972/4978/4984**  
**Mat**

03/white 

**Material**  
ABS

packaging	quantity	weight kg	volume m <sup>3</sup>
<b>4970</b>	1	2,100	0,034
<b>4979</b>	1	3,200	0,060
<b>4972</b>	1	0,750	0,004
<b>4978</b>	1	0,600	0,003
<b>4984</b>	1	6,000	0,079
<b>7900</b>	1	1,200	0,003