



## Avenue Cabinets

The Avenue modular system is complemented with a collection of cupboards with a minimalist clear-cut design, in which the 45° joints of the structure and the door make volumes more streamlined. The dimensions and finishes of the elements replicate those of the day system, harmonizing with them in a natural way. Combinations of closed units and open metal elements are designed to create an interesting interplay of proportions and volumes, open and closed spaces, balancing aesthetic appeal with functionality.

DESIGN ruga.perissinotto & Sciuto Architetti

Il sistema modulare Avenue si completa con una collezione di madie dal design pulito ed essenziale, in cui le giunzioni a 45° della struttura e dell'anta snelliscono ulteriormente i volumi. Gli elementi replicano nelle dimensioni e nelle finiture quelli del sistema giorno, con cui si armonizzano in modo naturale. Le combinazioni tra moduli chiusi ed elementi aperti in metallo sono state studiate per offrire un interessante gioco di proporzioni e volumi, pieni e vuoti, in equilibrio tra estetica e funzionalità.

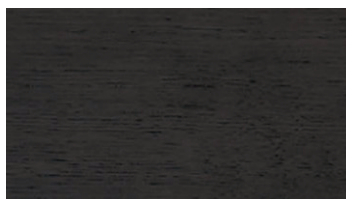
## FINISHES

### Wood

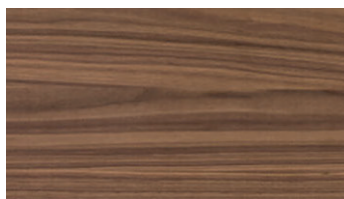
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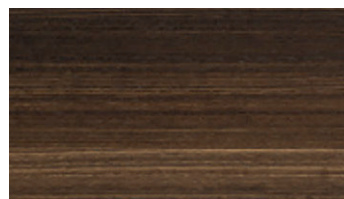
Rovere Naturale



Rovere Nero



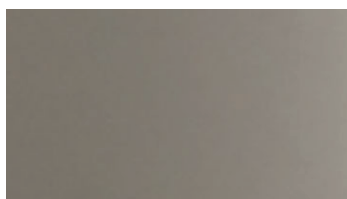
Noce



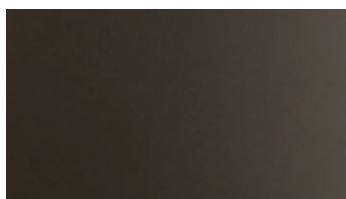
Eucalipto

### Metal

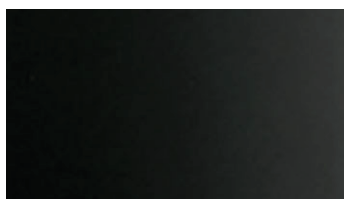
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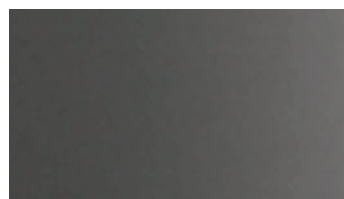
Exclusive Champagne



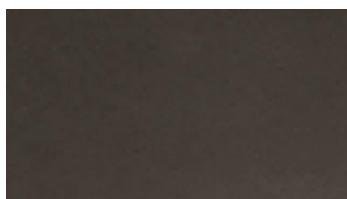
Exclusive Brown



Exclusive Onyx Black



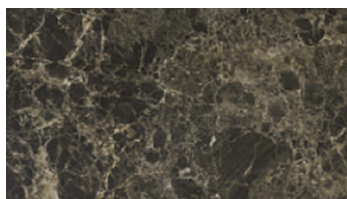
Exclusive Space Gray



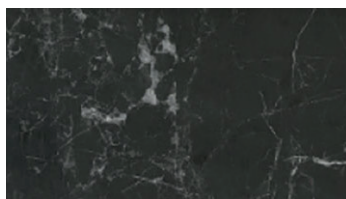
Exclusive Iron Cloud

### Laminam

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Emperador Extra



Nero Greco



Statuarietto

### Glasses

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Specchio Acidato Bronzo



Specchio Acidato Grigio

## FINISHES

### Matt lacquered



Neve



Pomice



Latte



Canapa



Avena



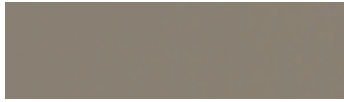
Beige



Corda



Lino



Tufo



Visone



Spago



Fango



Grafite



Colombo



Basalto



Piombo



Grigio



Asfalto



Nero



Pioggia



Argilla



Ferro



Ambra



Miele



Rosso Rubino



Cameo



Oliva



Alpi

























































Notte

## Modular structures and components









### Elements

D.50 19 5/8"

	30 11 5/8"	45 17 5/8"	60 23 5/8"	90 35 3/8"	120 47 2/8"	180 70 7/8"
24 9 4/8"						
						
						
32 12 5/8"						
						
						
48 18 7/8"						
						
						
						
64 25 2/8"						
						
						
						
96 37 5/8"						
128 50 3/8"						




### Metal elements, 2 open sides

D.50 19 5/8"

	30 11 5/8"	45 17 5/8"	60 23 5/8"	90 35 3/8"
24 9 4/8"				
32 12 5/8"				
48 18 7/8"				
64 25 2/8"				



### Metal elements, 1 open side

D.50 19 5/8"

	30 11 5/8"	45 17 5/8"	60 23 5/8"
32 12 5/8"			


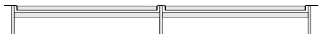
### Metal trays

D.50 19 5/8"

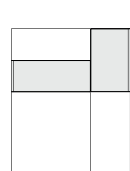
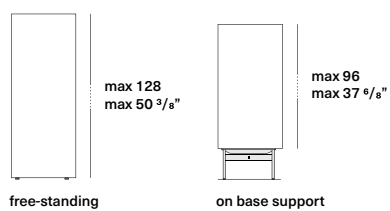
	90 35 3/8"	120 47 2/8"
9,2 3 5/8"		

### Metal base supports

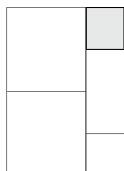
D.42 16 4/8"

	118 · 133 · 148 · 163 · 178 46 4/8" · 52 3/8" · 58 2/8" · 64 1/8" · 70 1/8"
24 9 4/8"	
	193 · 208 · 223 · 238 76" · 81 7/8" · 87 7/8" · 93 5/8"
24 9 4/8"	

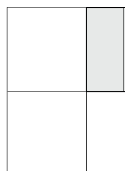
## Modular structures and components



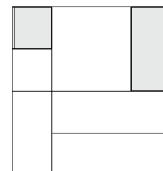
01 R/L  
L 90 H 112 P 50  
W 35 3/8" H 44 1/8" D 19 5/8"



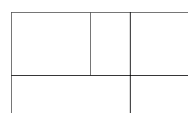
02 R/L  
L 90 H 128 P 50  
W 35 3/8" H 50 3/8" D 19 5/8"



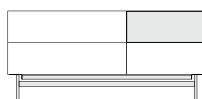
03 R/L  
L 90 H 128 P 50  
W 35 3/8" H 50 3/8" D 19 5/8"



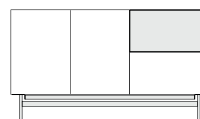
04 R/L  
L 120 H 128 P 50  
W 47 2/8" H 50 3/8" D 19 5/8"



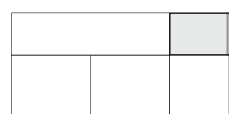
05  
L 135 H 80 P 50  
W 53 1/8" H 31 4/8" D 19 5/8"



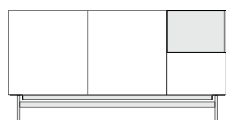
06 R/L  
L 150 H 72 P 50  
W 59" H 28 3/8" D 19 5/8"



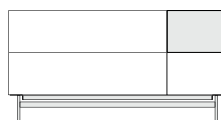
07 R/L  
L 150 H 88 P 50  
W 59" H 34 5/8" D 19 5/8"



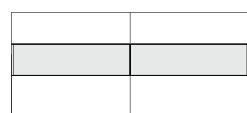
08 R/L  
L 165 H 80 P 50  
W 65" H 31 4/8" D 19 5/8"



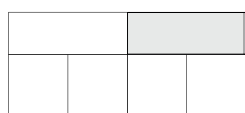
09 R/L  
L 165 H 88 P 50  
W 65" H 34 5/8" D 19 5/8"



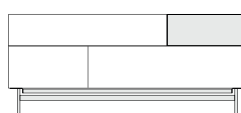
10 R/L  
L 165 H 88 P 50  
W 65" H 34 5/8" D 19 5/8"



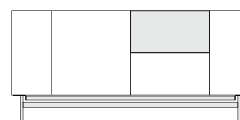
11  
L 180 H 80 P 50  
W 70 7/8" H 31 4/8" D 19 5/8"



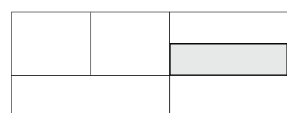
12 R/L  
L 180 H 80 P 50  
W 70 7/8" H 31 4/8" D 19 5/8"



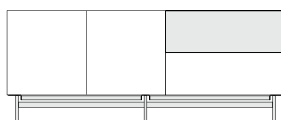
13 R/L  
L 180 H 80 P 50  
W 70 7/8" H 31 4/8" D 19 5/8"



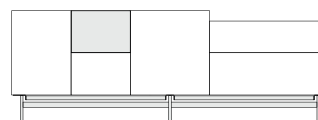
14 R/L  
L 180 H 88 P 50  
W 70 7/8" H 34 5/8" D 19 5/8"



15 R/L  
L 210 H 88 P 50  
W 82 5/8" H 34 5/8" D 19 5/8"



16 R/L  
L 210 H 88 P 50  
W 82 5/8" H 34 5/8" D 19 5/8"



17 R/L  
L 240 H 88 P 50  
W 94 4/8" H 34 5/8" D 19 5/8"

ruga.perissinotto & Sciuto Architetti

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The ruga.perissinotto studio was established after a meeting between Alessandro Ruga and Carlotta Perissinotto in London in 2010. Inspired by a versatile approach to design issues, they collaborate with various companies in the furniture district.

The Sciuto Architetti studio, founded by Pierangelo Sciuto in 1988, is renowned for a special focus on research and changing trends.

Lo studio ruga.perissinotto nasce dall'incontro tra Alessandro Ruga e Carlotta Perissinotto, avvenuto a Londra nel 2010. Animato da un approccio trasversale alle tematiche progettuali, collabora con diverse aziende del distretto del mobile.

Lo studio Sciuto Architetti, fondato da Pierangelo Sciuto nel 1988, si caratterizza per la particolare attenzione alla ricerca e all'evoluzione dei trend.