



Sideboard in solid wood and blockboard, with iron or wooden frame, characterized by asymmetrical lines created by doors and drawers, assembled with dovetail joints.

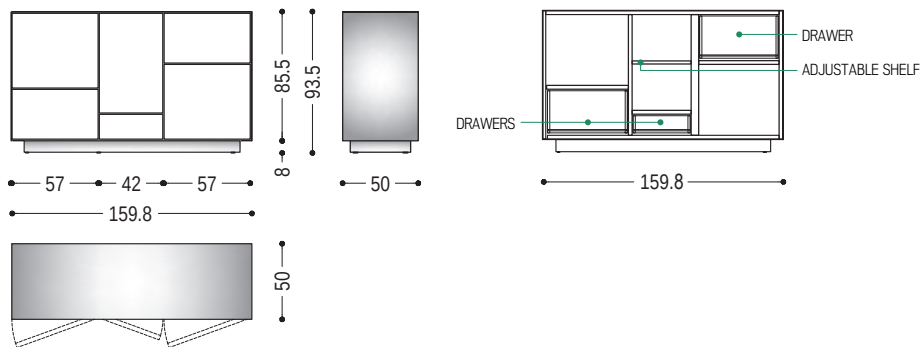
STANDARD COMPOSITION: 3 DOORS - 1 ADJUSTABLE SHELF - 3 DRAWERS

RIALTO MODULO 4.05

CODE	SIZE	STRUCTURE	FRONTS			
			A1	A2	A4	A6
RIALTO_MODULO 4.05 WOOD	W.159,8 x D.50 x H.93,5	WALNUT WITH AND WITHOUT KNOTS	■			
		OAK WITH AND WITHOUT KNOTS		■	■	■
		PIGMENTED OAK WITH AND WITHOUT KNOTS			■	
RIALTO_MODULO 4.05 METAL	W.159,8 x D.50 x H.93,5	B2	■	■	■	■
		B3	■	■	■	■

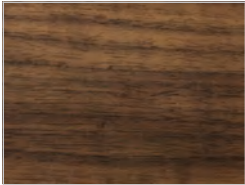
AVAILABLE FINISHES:

- A1:** walnut without knots, walnut with knots
A2: oak without knots, oak with knots
A4: oak without knots pigmented: white milk, total black
oak with knots pigmented: white milk, total black
A6: briccola
B2: lacquered iron: irondust, RAL (only selected colours)
B3: lacquered iron matt brushed effect: aged bronze, stainless steel, titanium



WOOD

A1

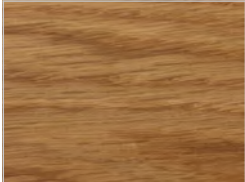


walnut without knots



walnut with knots

A2



oak without knots

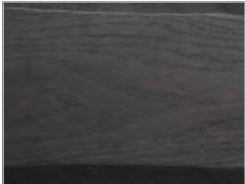


oak with knots

A4



oak without knots pigmented:
white milk



oak without knots pigmented:
total black



oak with knots pigmented:
white milk



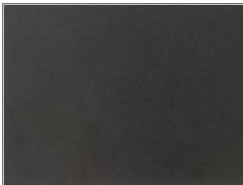
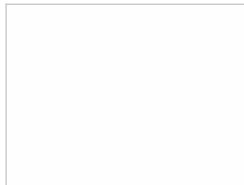
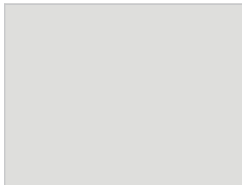
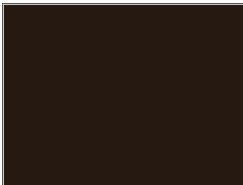
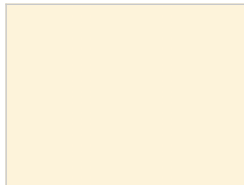
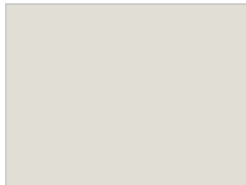
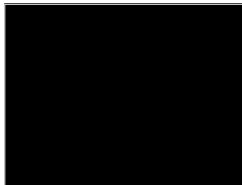
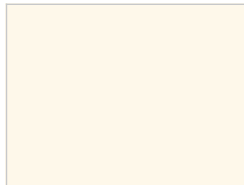
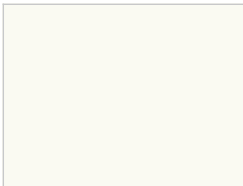
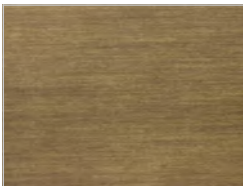
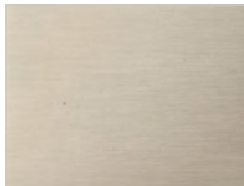
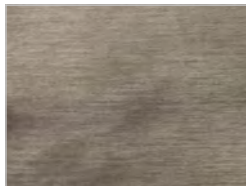
oak with knots pigmented:
total black

A6



briccola

IRON

B2					
	lacquered iron: irondust	ferro laccato: RAL - 1013_OYSTER WHITE	ferro laccato: RAL - 3020_TRAFFIC RED	ferro laccato: RAL - 7035_LIGHT GREY	ferro laccato: RAL - 7037_DUSTY GREY
					
	ferro laccato: RAL - 8019_GREY BROWN	ferro laccato: RAL - 9001_CREAM WHITE	ferro laccato: RAL - 9002_GREY WHITE	ferro laccato: RAL - 9005_JET BLACK	ferro laccato: RAL - 9010_PURE WHITE
					
	ferro laccato: RAL - 9016_TRAFFIC WHITE				
B3					
	lacquered iron, matt brushed effect: aged bronze	lacquered iron, matt brushed effect: stainless steel	lacquered iron, matt brushed effect: titanium		