

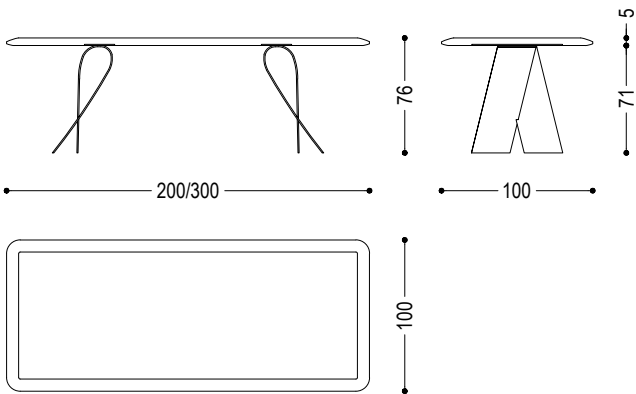


Table with a solid wood top with glued slats, characterized by a thin thickness thanks to the bevelled and rounded edges, which give it a light and sinuous design, and paired with winding iron legs evoking the flexibility of a ribbon.

CODE	SIZE	BASE	A1	A2	A4
NASTRO 1	W.200 x D.100 x H.76	B2	■	■	■
		B3	■	■	■
		B5	■	■	■
NASTRO 2	W.220 x D.100 x H.76	B2	■	■	■
		B3	■	■	■
		B5	■	■	■
NASTRO 3	W.240 x D.100 x H.76	B2	■	■	■
		B3	■	■	■
		B5	■	■	■
NASTRO 4	W.260 x D.100 x H.76	B2	■	■	■
		B3	■	■	■
		B5	■	■	■
NASTRO 5	W.280 x D.100 x H.76	B2	■	■	■
		B3	■	■	■
		B5	■	■	■
NASTRO 6	W.300 x D.100 x H.76	B2	■	■	■
		B3	■	■	■
		B5	■	■	■

AVAILABLE FINISHES

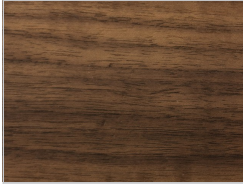
- A1: walnut without knots, walnut with knots
- A2: oak without knots, oak with knots, cherry
- A4: oak without knots pigmented: white milk, total black
- B2: lacquered iron: irondust, RAL (only selected colours)
- B3: lacquered iron matt brushed effect: aged bronze, stainless steel, titanium
- B5: lacquered iron: bronze, cloudy effect



NASTRO | AVAILABLE FINISHES

WOOD

A1



walnut without knots



walnut with knots

A2



oak without knots



oak with knots



cherry

A4



oak without knots pigmented:
white milk



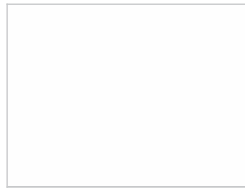
oak without knots pigmented:
total black

IRON

B2



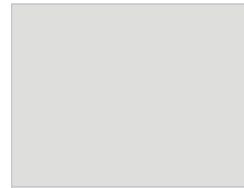
lacquered iron:
iron dust



ferro laccato:
RAL - 1013_OYSTER WHITE



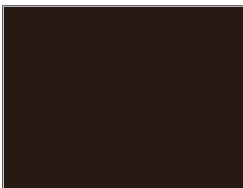
ferro laccato:
RAL - 3020_TRAFFIC RED



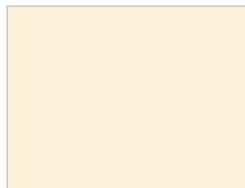
ferro laccato:
RAL - 7035_LIGHT GREY



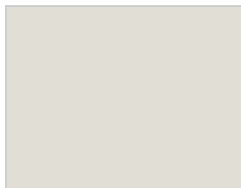
ferro laccato:
RAL - 7037_DUSTY GREY



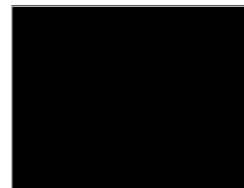
ferro laccato:
RAL - 8019_GREY BROWN



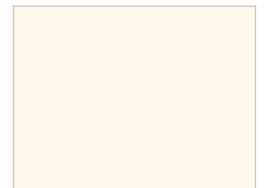
ferro laccato:
RAL - 9001_CREAM WHITE



ferro laccato:
RAL - 9002_GREY WHITE



ferro laccato:
RAL - 9005_JET BLACK



ferro laccato:
RAL - 9010_PURE WHITE



ferro laccato:
RAL - 9016_TRAFFIC WHITE

NASTRO | AVAILABLE FINISHES

B3



lacquered iron, matt brushed effect:
aged bronze



lacquered iron, matt brushed effect:
stainless steel



lacquered iron, matt brushed effect:
titanium

B5



lacquered iron:
bronze, cloudy effect