



Table with solid wood top in glued lists and natural sides, characterized by an iron base with legs in U-shape assembled with dove tail joints.

STANDARD VERSION: IRON BASE LACQUERED IRONDUST COLOUR (B2)

CODE	SIZE	A1	A2	A3	A4	A5
D.T.1 NS	W.220 x D.100 x H.76	■	■	■	■	■
D.T.2 NS	W.240 x D.100 x H.76	■	■	■	■	■
D.T.3 NS	W.260 x D.100 x H.76	■	■	■	■	■
D.T.4 NS	W.280 x D.100 x H.76	■	■	■	■	■
D.T.5 NS	W.300 x D.100 x H.76	■	■	■	■	■

AVAILABLE FINISHES:

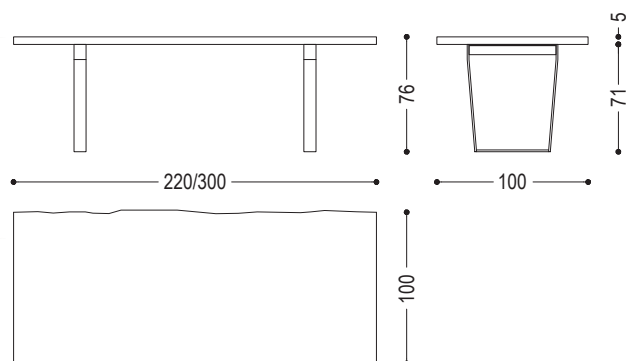
- A1: walnut with knots
- A2: oak with knots
- A3: oak with knots finish: whitened, mystic black, vintage, neutro
- A4: oak with knots pigmented: ash grey, white milk, total black
- A5: oak: flamed london, with knots vulcano, with knots tabacco

FEASIBILITY LACQUERED IRON BASE	
B2	■
B3	■

AVAILABLE FINISHES:

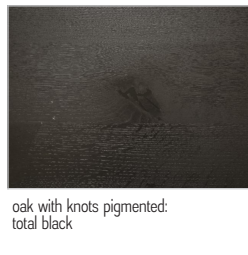
- B2: lacquered iron: iron dust, RAL (only selected colours)
- B3: lacquered iron matt brushed effect: aged copper, aged bronze, stainless steel, titanium
lacquered iron oxidised effect

DETAIL: TOP WITH NATURAL SIDES






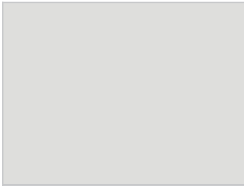

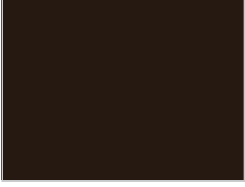
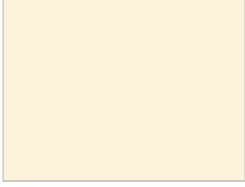
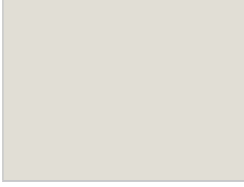

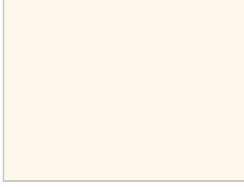
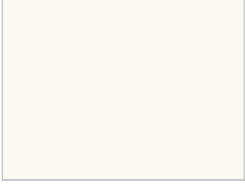





D.T. TABLE NATURAL SIDES | AVAILABLE FINISHES

WOOD



D.T. TABLE NATURAL SIDES | AVAILABLE FINISHES

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				
B3					
	lacquered iron, matt brushed effect: aged copper	lacquered iron, matt brushed effect: aged bronze	lacquered iron, matt brushed effect: stainless steel	lacquered iron, matt brushed effect: titanium	lacquered iron, oxidised effect