

### Bridge across

In most cases, industrial metal table legs are created by bending existing standard-shaped metal pipes for welding. However, the leg of Bridge across is created with the Japanese craft skills of sand casting.

They normally create bespoke casting items and collaborate for one time, but this Bridge across is produced as a sustainable product, which might bring the new direction for the casting industry in Japan. The legs are produced by a sand casting manufacturer in Takaoka, Toyama Prefecture. The sand casting is the process of placing an original mould in a box and filling the box with sand. The original mould is carefully removed from the sand, and then the same mould is made for both the male and female dies. Those both dies are put together into a single box. Molten metal is poured into the box. Once the metal solidifies, the external sand mould is destroyed and the metal copied the same shape of the mould. The metal then goes through the process of polishing to add shine, since it leaves grainy traces of sand on the surface.

Rust of bronze surely reflects Japan's aesthetic sense. The bronze of Bridge across will be slowly aged over time with thin lacquer nish to protect the shine of the material. This product has the value of change over a long period of time.

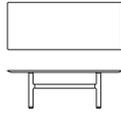


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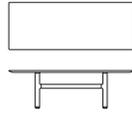
T-381 dining table  
W2000×D900×H720

Oak 10.000  
Oak \_ Tannin black 10.400



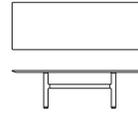
T-382 dining table  
W2200×D900×H720

Oak 10.400  
Oak \_ Tannin black 10.800



T-383 dining table  
W2400×D900×H720

Oak 13.000  
Oak \_ Tannin black 13.400



T-384 dining table  
W2600×D900×H720

Oak 13.500  
Oak \_ Tannin black 13.900

## TIME & STYLE

W (width)  
D (depth)  
H (height)

Dimensions Unit: mm

Prices in Euro  
VAT not included



Oak  
Natural white



Oak  
Snow white



Oak  
Medium grey



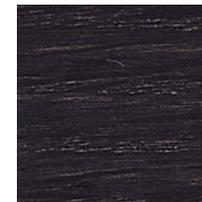
Oak  
Charcoal grey



Oak  
Soap



Oak  
Beeswax



Oak  
Tannin black



Bronze  
Satin finish