

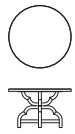


Structural table

Dougong that supports eaves of temple architecture are made up of interlocking brackets of large and small timber frame, having protected buildings from natural disasters. The structural table used the stylistic beauty of wooden architecture and uniquely evolved from the architectural style introduced by China.

The tabletop is likened to the large roof of a temple and the cloud-shaped legs make use of the pillars that support the large roof of a temple and the complicated structural element known as kumo-hijiki that supports the long eaves of the roof for a table created with high machining accuracy.

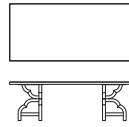
TIME & STYLE



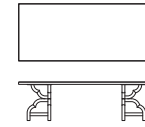
T-661 dining table
 $\phi 1200 \times H730$



T-662 dining table
 $\phi 1400 \times H730$



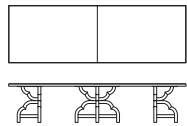
T-663 dining table
 $W2400 \times D1100 \times H730$



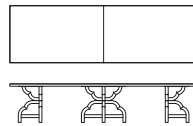
T-664 dining table
 $W2600 \times D1100 \times H730$

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

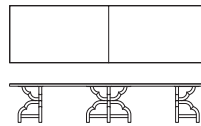
 Dimensions Unit: mm



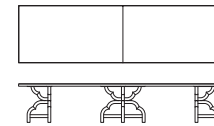
TT-661 dining table
 $W3400 \times D1100 \times H730$



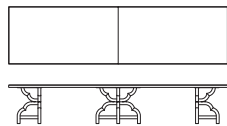
TT-662 dining table
 $W3600 \times D1100 \times H730$



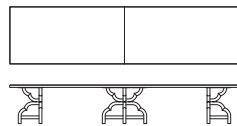
TT-663 dining table
 $W3800 \times D1100 \times H730$



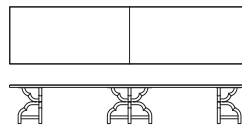
TT-664 dining table
 $W4000 \times D1100 \times H730$



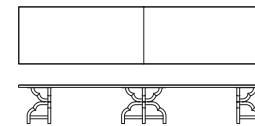
TT-665 dining table
 $W4200 \times D1100 \times H730$



TT-666 dining table
 $W4400 \times D1100 \times H730$



TT-667 dining table
 $W4600 \times D1100 \times H730$



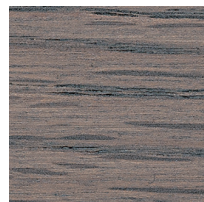
TT-668 dining table
 $W4800 \times D1100 \times H730$



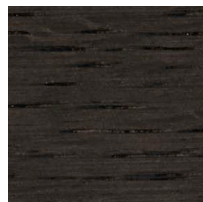
Oak
 Natural white



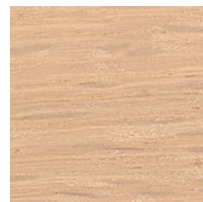
Oak
 Snow white



Oak
 Medium grey



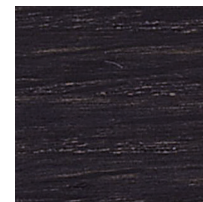
Oak
 Charcoal grey



Oak
 Soap



Oak
 Beeswax



Oak
 Tannin black