

# R | O | D | A

## PIER 017 Table

design RODOLFO DORDONI



### DESCRIPTION

Table for outdoor use.

### STRUCTURE (legs and top)

TEAK: Teak wood contains a natural oily resin which makes it extremely resistant to weather, temperature, parasite attacks and insects. The exposure outdoor creates a 1/2 mm-thick oxidation patina on the wood surface which favors its discoloration to a silver-grey color; this change does not affect its original characteristics in any way. The grey patina can be avoided or removed with the correct maintenance.

### WEIGHT

88 kg

### STORAGE COVER

Available

### STRUCTURE



TEAK





# R | O | D | A

## PIER 025 Table

design RODOLFO DORDONI



### DESCRIPTION

Table for outdoor use.

### STRUCTURE (legs and top)

TEAK: Teak wood contains a natural oily resin which makes it extremely resistant to weather, temperature, parasite attacks and insects. The exposure outdoor creates a 1/2 mm-thick oxidation patina on the wood surface which favors its discoloration to a silver-grey color; this change does not affect its original characteristics in any way. The grey patina can be avoided or removed with the correct maintenance.

### WEIGHT

85 kg

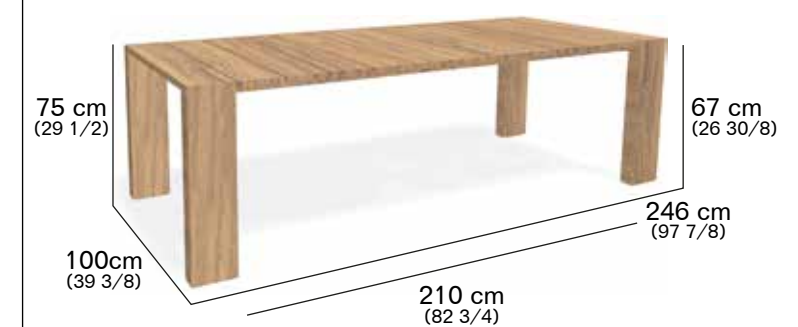
### STORAGE COVER

Available

### STRUCTURE



TEAK





# R | O | D | A

## PIER 030 Table

design RODOLFO DORDONI



### DESCRIPTION

Table for outdoor use.

### STRUCTURE (legs and top)

TEAK: Teak wood contains a natural oily resin which makes it extremely resistant to weather, temperature, parasite attacks and insects. The exposure outdoor creates a 1/2 mm-thick oxidation patina on the wood surface which favors its discoloration to a silver-grey color; this change does not affect its original characteristics in any way. The grey patina can be avoided or removed with the correct maintenance.

### WEIGHT

96 kg

### STORAGE COVER

Available

### STRUCTURE



TEAK

