



# Trestle

BY JOHN PAWSON

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Technical Info EN

2014



With his usual elegance, Pawson surprises us once again with this bench and table of exquisite proportions.

The table top is available in different sizes, also in different finishes of the Viccarbe collection as well as lacquered.

Ideal both for residential, restaurants and smart public spaces.

Now there is the new counter and bar versions available to work at a medium height.



## John Pawson

John Pawson was born in 1949 in Halifax, Yorkshire. After a period in the family textile business he lived for a number of years in Japan, moving to Tokyo towards the end of his stay, where he visited the studio of Japanese architect and designer Shiro Kuramata. Following his return to England, he enrolled at the Architecture Association in London, leaving to establish his own practice in 1981.

From the outset Pawson's work has focused on ways of approaching fundamental problems of space, proportion, light and materials – themes he also explored in his book *Minimum*, which examines the notion of simplicity in art, architecture and design across a variety of historical and cultural contexts.

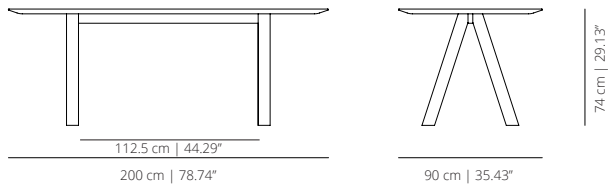
Early commissions included homes for the writer Bruce Chatwin, opera director Pierre Audi and collector Doris Lockhart Saatchi, together with art galleries in London, Dublin and New York.

While private houses have remained a consistent strand of the work, subsequent projects have spanned a wide range of scales and typologies, ranging from a bridge across a lake and a flagship store for Calvin Klein, to ballet sets, yacht interiors and a new Cistercian monastery in Bohemia.

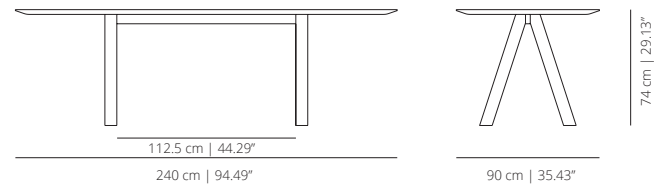
Pawson is currently working on the remodelling of the former Commonwealth Institute in London, which is scheduled to open as a new permanent home for the Design Museum in 2015.

HEIGHT 74 WIDTH 90 | HEIGHT 29½ WIDTH 35⅞

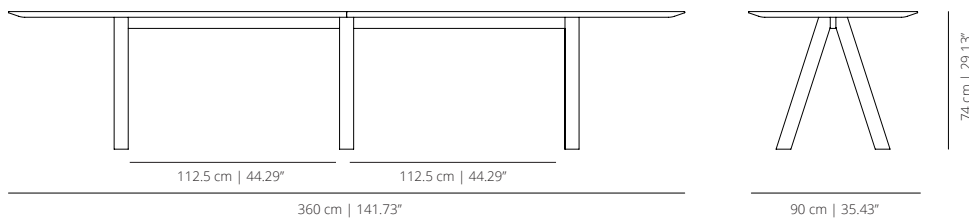
**TRMSC\_**  
simple table 200 | 78<sup>47</sup>/<sub>64</sub>



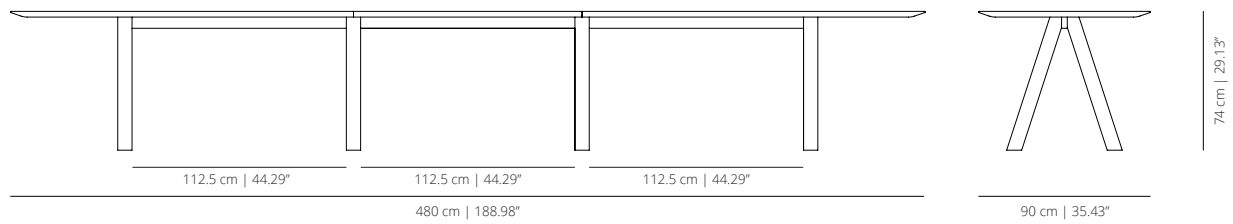
**TRMS\_**  
simple table 240 | 94<sup>1</sup>/<sub>4</sub>



**TRMD\_**  
double table



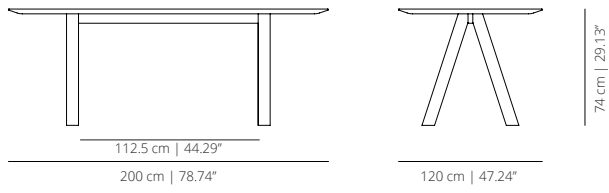
**TRMT\_**  
triple table



HEIGHT 74 WIDTH 120 | HEIGHT 29½ WIDTH 47¼

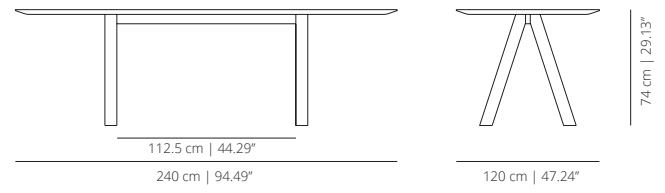
**TRMSC\_A**

simple table 200 | 78<sup>47</sup>/<sub>64</sub>



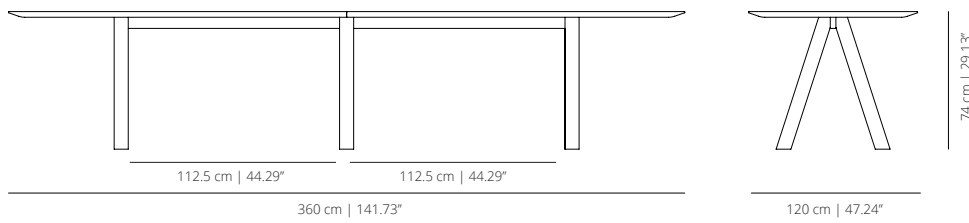
**TRMS\_A**

simple table 240 | 94<sup>1</sup>/<sub>4</sub>



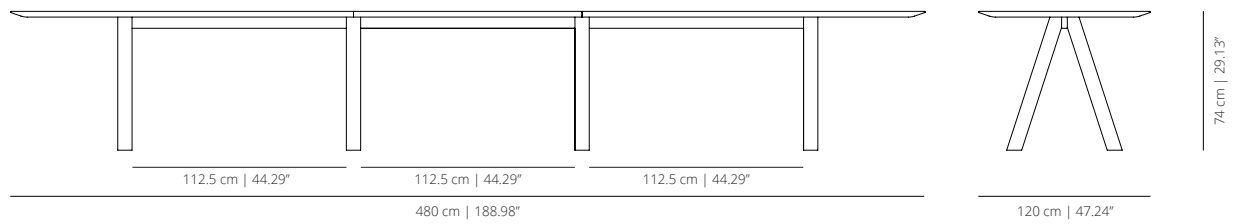
**TRMD\_A**

double table



**TRMT\_A**

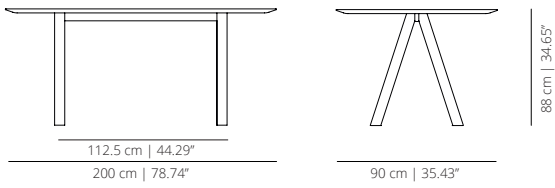
triple table



HEIGHT 88 WIDTH 90 | HEIGHT 34<sup>1</sup>/<sub>4</sub> WIDTH 35<sup>7</sup>/<sub>16</sub>

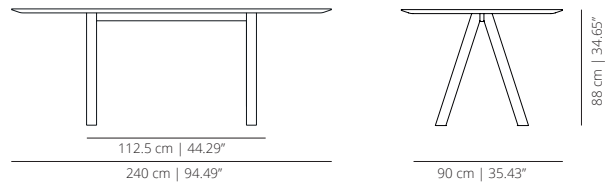
**TRMSC\_H**

simple table 200 | 78<sup>47</sup>/<sub>64</sub>



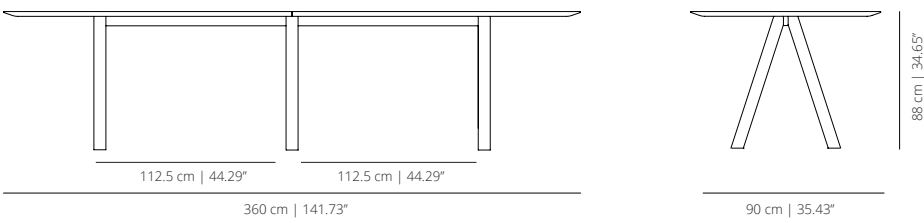
**TRMS\_H**

simple table 240 | 94<sup>1</sup>/<sub>4</sub>



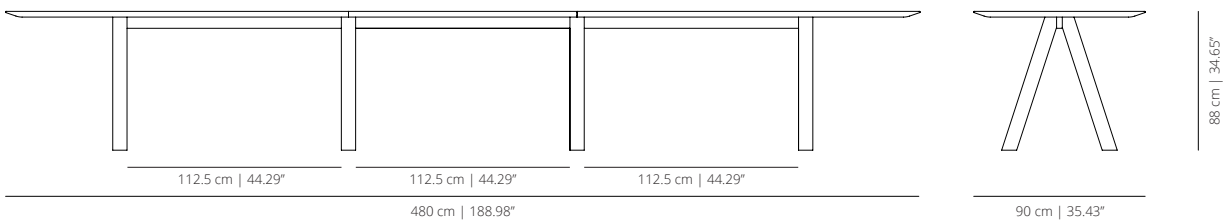
**TRMD\_H**

double table



**TRMT\_H**

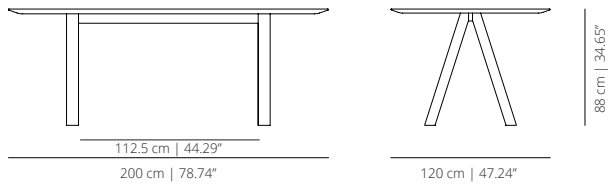
triple table



HEIGHT 88 WIDTH 120 | HEIGHT 34<sup>1</sup>/<sub>64</sub> WIDTH 47<sup>1</sup>/<sub>4</sub>

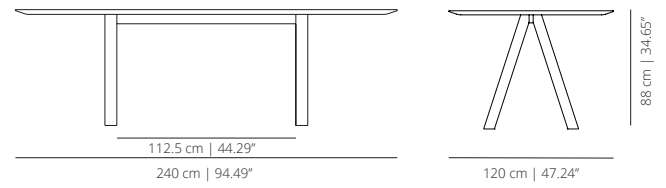
**TRMSC\_AH**

simple table 200 | 78<sup>47</sup>/<sub>64</sub>



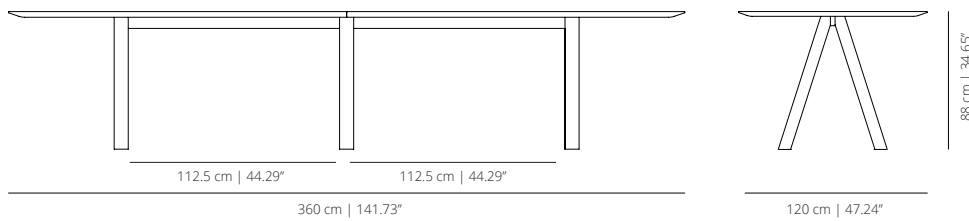
**TRMS\_AH**

simple table 240 | 94<sup>1</sup>/<sub>4</sub>



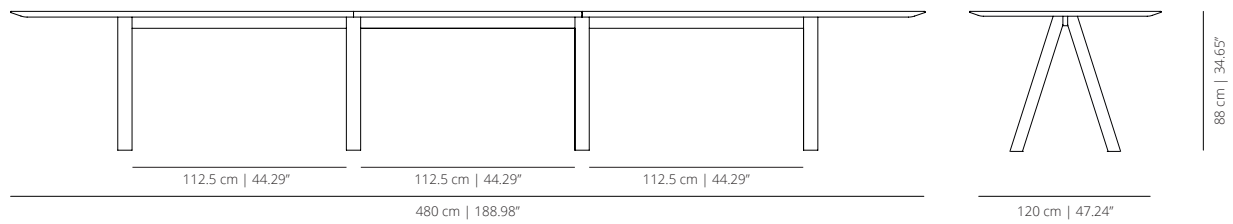
**TRMD\_AH**

double table



**TRMT\_AH**

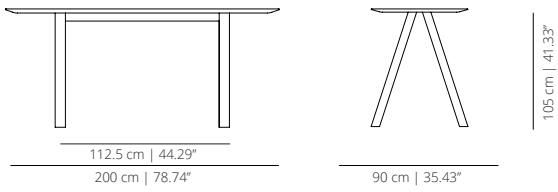
triple table



HEIGHT 105 WIDTH 90 | HEIGHT 41½ WIDTH 35¼

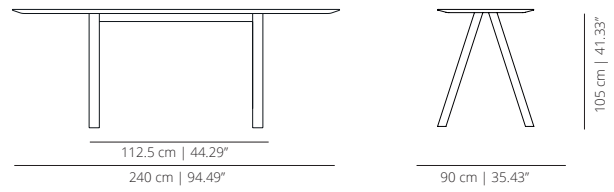
**TRMSC\_B**

simple table 200 | 78<sup>47</sup>/<sub>64</sub>



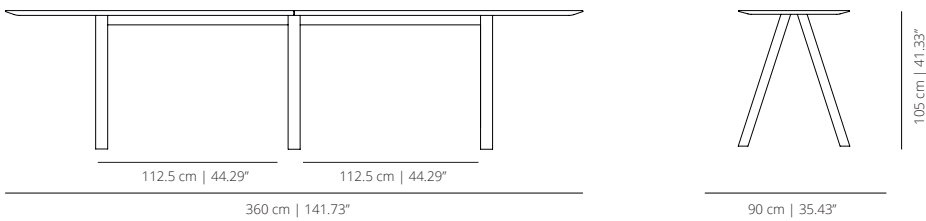
**TRMS\_B**

simple table 240 | 94<sup>1</sup>/<sub>4</sub>



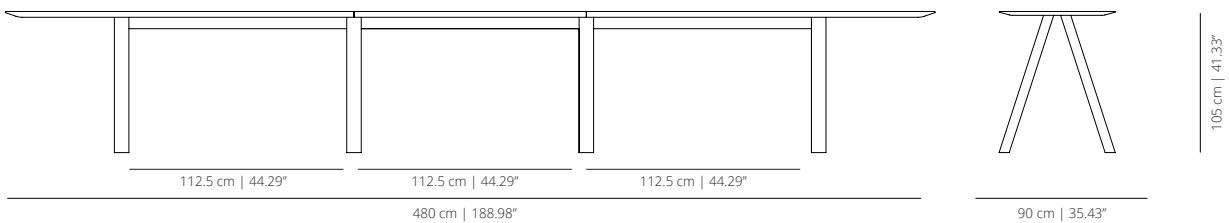
**TRMD\_B**

double table



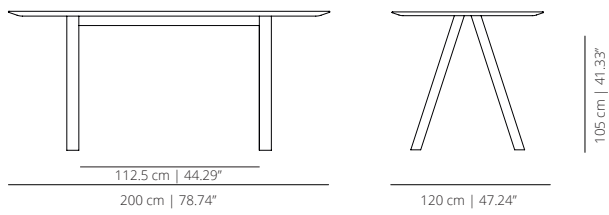
**TRMT\_B**

triple table

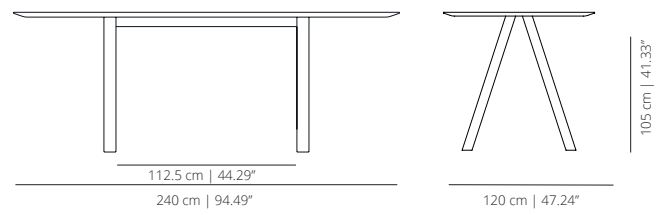


HEIGHT 105 WIDTH 120 | HEIGHT 41½ WIDTH 47¼

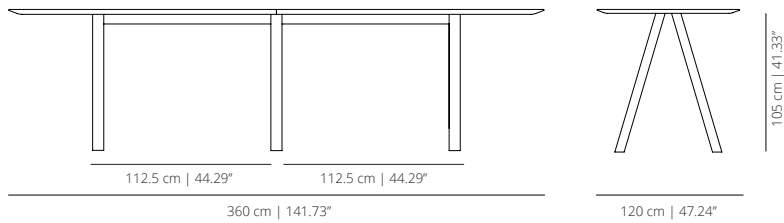
**TRMSC\_AB - TRMESC\_AB**  
simple table 200 | 78<sup>47</sup>/<sub>64</sub>



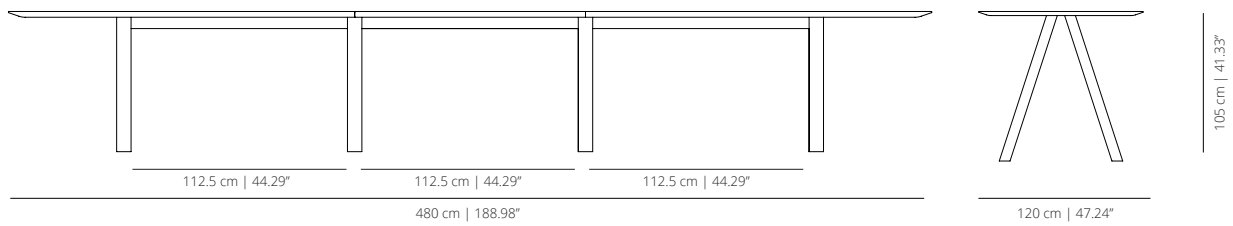
**TRMS\_AB - TRMES\_AB**  
simple table 240 | 94<sup>1</sup>/<sub>4</sub>



**TRMD\_AB - TRMED\_AB**  
double table

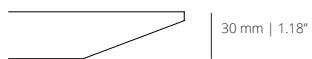


**TRMT\_AB - TRMET\_AB**  
triple table

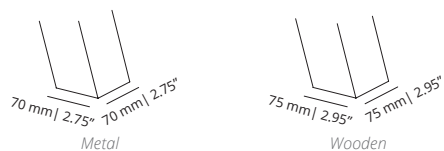




Thickness and type of table top edges:



\* The section for metal legs and wooden legs is slightly different.

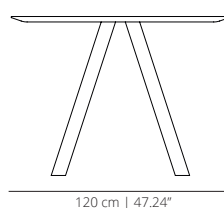
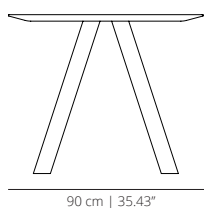


## TABLE TOP OPTIONS

### DIFFERENT MEASURES AVAILABLE FOR THE WIDTH OF THE TABLE TOP

width 90 | width 35.43"

width 120 | width 47.24"

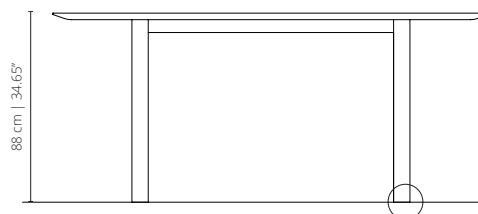


## HEIGHT OPTIONS

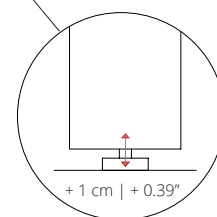
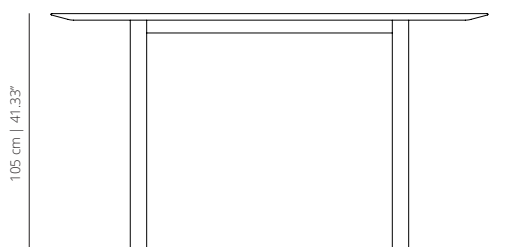
### DIFFERENT MEASURES AVAILABLE FOR THE HEIGHT OF THE TABLE

height 74 | height 29.13"

height 88 | height 34.65"



height 105 | height 41.33"

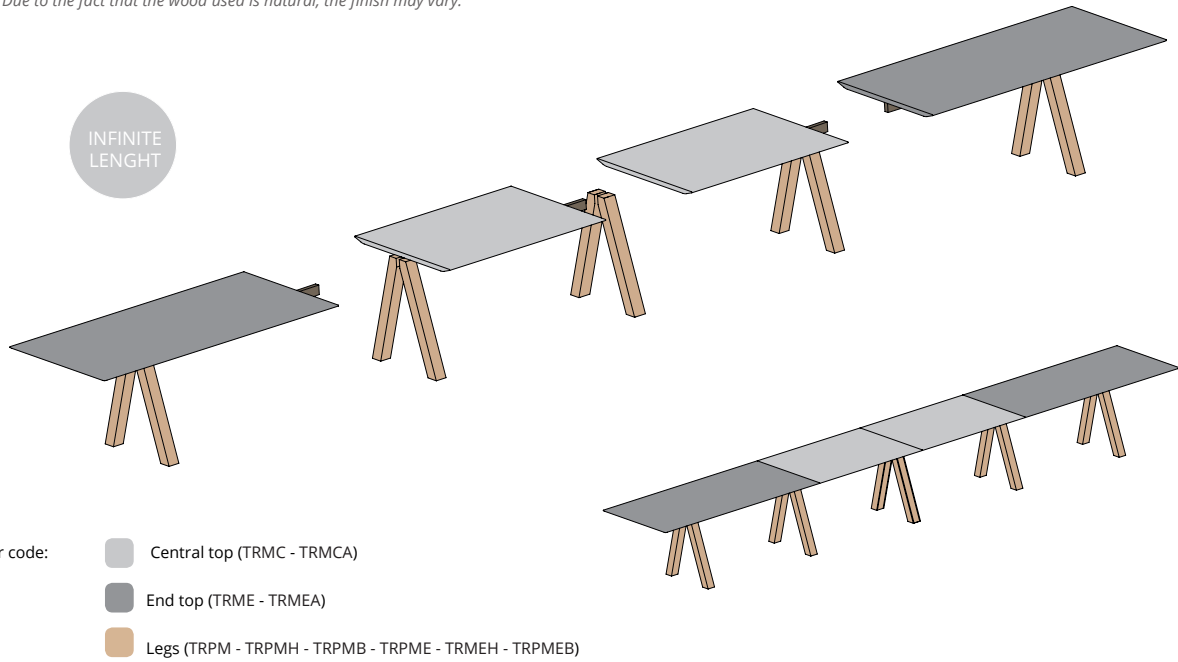


legs adjustable in height

**COMPONENTS FOR COMPOSITIONS OF TABLE**

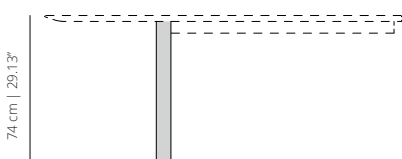
For different compositions to those suggested, is offered the possibility to create your own compositions. For all of them will have to choose two end table tops, central table tops according to the length of the table, and the legs (the number of legs will be the result of the number of total table tops plus 1).

*NOTE: Due to the fact that the wood used is natural, the finish may vary.*

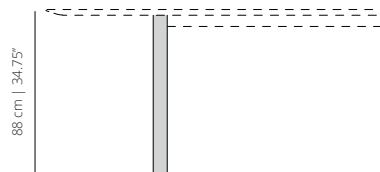


**LEGS OPTIONS**

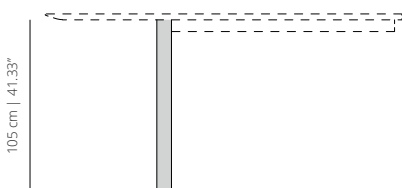
**TRPM - TRPME**  
legs height 74 | 29 1/8"



**TRPM\_H - TRPME\_H**  
legs height 88 | 34 1/4"



**TRPM\_B - TRPME\_B**  
legs height 105 | 41 1/2"



**TABLE TOP OPTIONS**

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**TREMC\_**

central top width 90 |  $35\frac{7}{16}$ "



120 cm | 47.24"

**TREMCA\_**

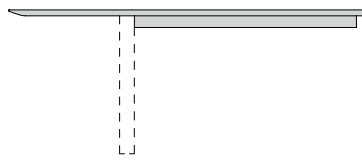
central top width 120 |  $47\frac{1}{4}$ "



120 cm | 47.24"

**TREME\_**

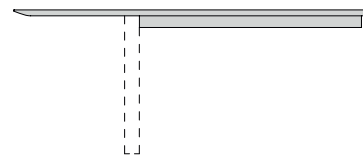
end top width 90 |  $35\frac{7}{16}$ "



180 cm | 70.87"

**TREMEA\_**

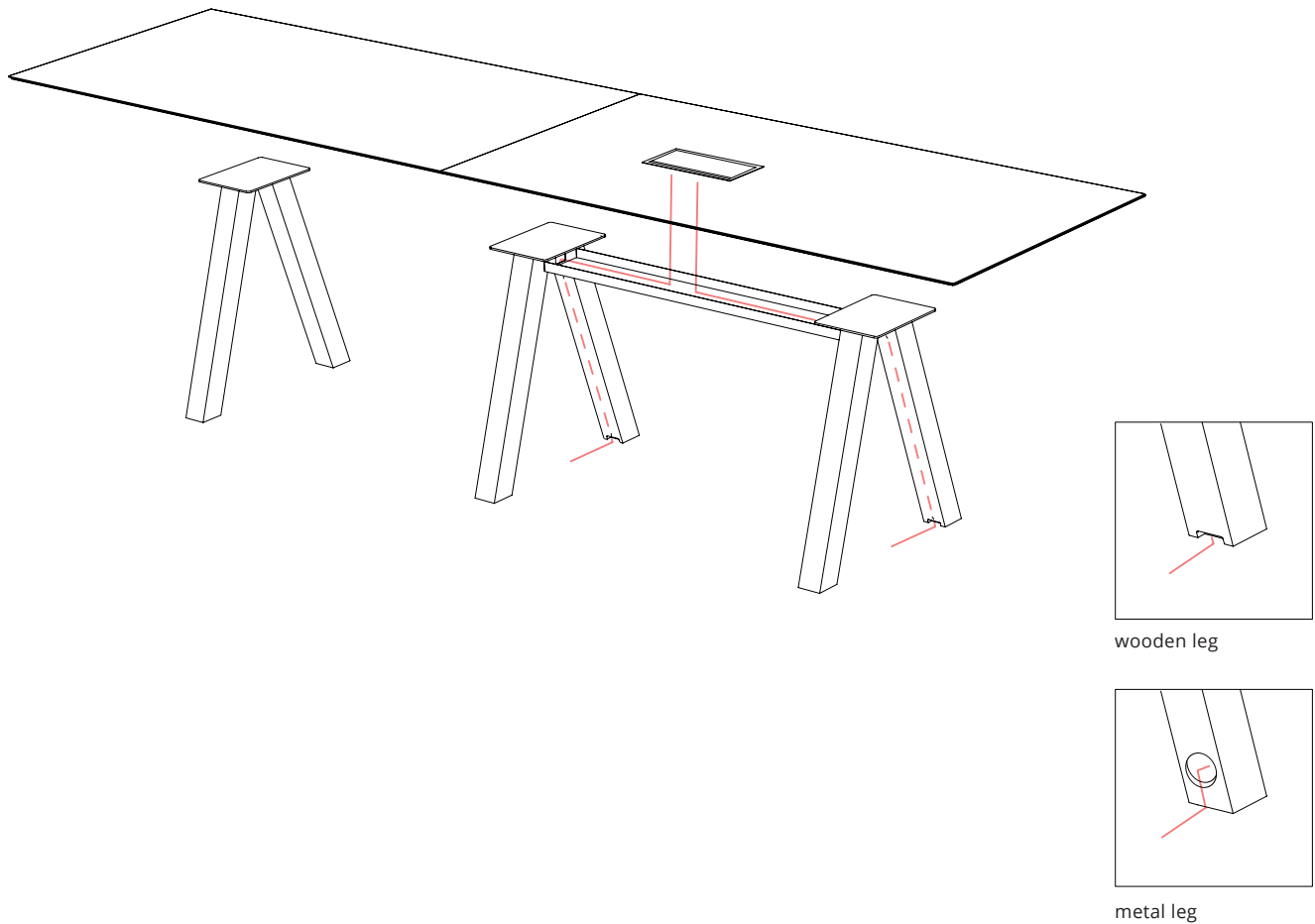
end top width 120 |  $47\frac{1}{4}$ "



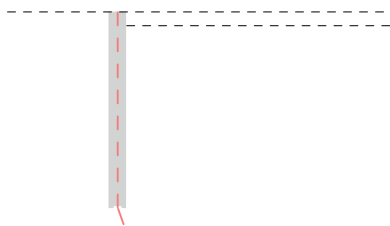
180 cm | 70.87"

Trestle table allows the possibility of managing the wiring so it keeps hidden and integrated in the table. We offer optionally the wire holder (TRECAN) and the wire management leg (TRPMR).

The wire holder allows to hide the wires from the bottom of the table top to the leg and the wiring leg allows to canalize inside up to 6 wires until reaching the floor.



**TRPMR**  
wire management leg



**TRECAN**  
wire holder



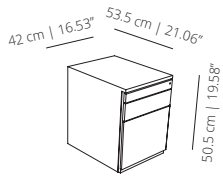
## ACCESSORIES

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### CARB

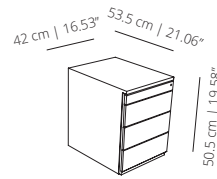
storage unit 2 drawers + filling cabinet

For folders, larger than DIN-4, some accessories are required. Not included.



### CAJB

storage unit 4 drawer

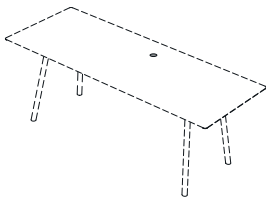


### AC03B

wire hole

Cut out of the board is included.

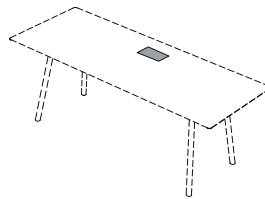
Dimensions: Ø 6 cm | 2.36"



### TRMEC

cut out

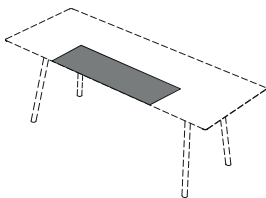
Table top with incision to measure. The price is indicated per table top.



### TRPROT

table top protector in eco leather

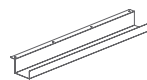
Dimension: 44x90 cm | 17.3"x35.4"



### LECAN

wire holder

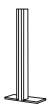
Dimension: 99x16x9 cm | 38.97"x6.29"x 3.54"



### LEWIRES

simple wire column

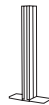
Dimension: 25x12x71cm | 9.8"x4.7"x27.9"



### LEWIRED

double wire column

Dimension: 25x12x71cm | 9.8"x4.7"x27.9"



## ACCESSORIES

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### CAP\*

rectangular conduit

Metallic access cover to the lower part of the table. Available in white, black or grey. Does not include electrifications. Dimensions: 32x15 cm | 12.59"x5.90"



*\*Cut out not included*

### CAPP\*

rectangular conduit plus

Metal access cover to the lower part of the table, for wooden table tops. Metal frame available in black or grey and central part in the veneer of the finish of the table. Does not include electrifications. Dimensions: 32x15 cm | 12.59"x5.90".



*\*Cut out not included*

### TREUSB

USB port

USB port for charging electronic devices totally integrated in the bench. Available in white or black. Dimensions: Ø 3 cm | 1.18"



### BOX-E\* | BOX-M\*

power box for table top

BOX-E: 4 plugs | BOX-M: 4 elements (plugs and multimedia). Metal cover with 4 plugs or combined with integrated multimedia elements. Available in white, black or grey. Dimensions: 32x15 cm | 12.59"x5.90"

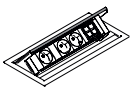


*\*Cut out not included*

### BOXP-E\* | BOXP-M\*

power box plus for table top

BOXP-E: 4 plugs | BOXP-M: 4 elements (plugs and multimedia). Metal cover with 4 plugs or combined with integrated multimedia elements, for wooden table tops. Metal frame available in black or grey and central part in the veneer of the finish of the table. Dimensions: 32x15 cm | 12.59"x5.90".



*\*Cut out not included*

### CUBO

table top protector in eco leather

Power box available with 2 plugs or combined with integrated multimedia elements. Metal frame available in white or black.

*NOTE: Not available for compact.*



## ACCESSORIES

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### TREWI

wireless charger

Concealed wireless charger that is compatible with all devices with Qi version 1.2 wireless charging system. It has a quick charge system.

*NOTE: The wire hole is included if it coincides with the center of the base column. It is not included for other positions.*



## FINISHES

### LEGS

#### Stained (oak)



matt oak



cognac



wenge



ash

#### Lacquered (microtexturized - beech)



white  
RAL 9003



black  
RAL 9005



grey  
RAL 7004



smoke  
RAL 1019



sand  
NCS 3005Y50R

### TABLE TOP

#### Lacquered (microtexturized)



white  
RAL 9003



black  
RAL 9005



grey  
RAL 7004



smoke  
RAL 1019



sand  
NCS 3005Y50R

#### Lacquered metal (microtexturized)



white  
RAL 9003



black  
RAL 9005

#### Stained



matt oak



cognac



wenge



ash

#### HPL with MDF



black



white

## TECHNICAL INFO

The elegance of Pawson surprises us once again with this immense table and bench of exquisite proportions, for tables 74 cm height, 88 cm counter height and 105 cm bar height. Stained solid oak, solid beech legs and metal legs lacquered with the finishes of our collection.

Due to the fact that the wood used is natural, the finish may vary.

Beam in calibrated powder coated tube in thermoreinforced polyester in graphite grey (RAL9007).

**Legs** – stained solid oak or solid beech legs lacquered with the finishes of our collection. Due to the fact that the wood used is natural, the finish may vary.

**Table top** – available in two different finishes and width (90 cm and 120 cm):

- 30 mm MDF board with a natural oak veneer polished in matt, cognac, ash or wenge. Micro-textured lacquer in white black, grey, sand or smoke also available.

- High pressure HPL laminate in white or black on a 30 mm thick MDF board with stained edges in transparent.

## CERTIFICATES

UNE EN 527-1:11, UNE EN 527-2-3:03 and ANSI/BIFMA X5.5:2014 (Height 74 Width 90).



