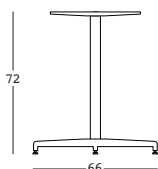


# plust table metal structure

design Plust Design Dept.



## STRUTTURA/STRUCTURE



## STRUTTURA METALLO/METAL STRUCTURE

- A4964  bianco/  
white
- A4965  nero/  
black

## GROSS WEIGHT:

kg 4

## TESTS

Test carried out in the laboratory



**Attention** to ensure stability under a vertical pressure, the part must be stabilized according to point 7.2 of EN 1730:2012. To do this, inert material (es. dried sand) must be poured into the hole at the bottom of the base. The amount of the material will vary according to the article:

art. A4927 - A4928 Ø70 cm - kg 9

art. A4931 - A4932 Ø80 cm - kg 12

art. A4930 - A4929 70x70 cm - kg 15

art. A4933 - A4934 80x80 cm - kg 27

Finally, close the hole by screwing the threaded cap back on.

Alternatively it is necessary to apply the stabilization base Ø 51 cm (A4197 or A4194) on the bottom of the plastic product without introducing inert material (dried sand).

# plust table metal structure top

## DETAILS:

Necessita di 1 piano in  
HPL/Needs 1 HPL top

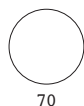
## PIANO/TOP

## HPL

colore base/basic colour

## DIMENSIONS:

## GROSS WEIGHT:



A4967



Cm 70x1 h

Kg 8,1

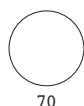
A4968



Cm 70x1 h

Kg 8,1

colore Premium/premium colour



A5068



Cm 69x1 h

Kg 8,3

A5070



A5071



A4970



Cm 70x70x1 h

Kg 9,2

A4969



Cm 70x70x1 h

Kg 9,2

colore Premium/premium colour



A5072



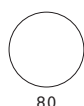
Cm 69x69x1 h

Kg 9,8

A5074



A5075



A4971



Cm 80x1 h

Kg 10,9

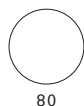
A4972



Cm 80x1 h

Kg 10,9

colore Premium/premium colour



A5076



Cm 79x1 h

Kg 10,8

A5078



A5079



A4973



Cm 80x80x1 h

Kg 12,4

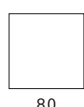
A4974



Cm 80x80x1 h

Kg 12,4

colore Premium/premium colour



A5080



Cm 79x79x1 h

Kg 12,8

A5082



A5083