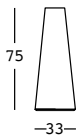


# fura dining table structure

design Form Us With Love



## ESTRUCTURA



PE - Polietileno  
color básico

6420



## PESO BRUTO:

kg 5,6

## COMPLEMENTOS:





























**A4461**

Sistema de fijación en el  
suelo


**A4601**

Kit de arena seca

# fura dining table structure parte superior

PARTE SUPERIOR	HPL color básico		DIMENSIONES:	PESO BRUTO:
 70	A4927		 	Cm 69x1 h Kg 8,2
	A4928		 	Cm 69x1 h Kg 8,2
 80	A4931		 	Cm 79x1 h Kg 11
	A4932		 	Cm 79x1 h Kg 11
 70	A4930		 	Cm 69x69x1 h Kg 9,7
	A4929		 	Cm 69x69x1 h Kg 9,7
 80	A4933		 	Cm 79x79x1 h Kg 12,5
	A4934		 	Cm 79x79x1 h Kg 12,5

## TESTS (ART. 6420)

Declaration of conformity issued by  with the 80x80 cm top

Conforms to the requirements of resistance, durability and safety, 2<sup>nd</sup> level EN 15372:2016

Tests carried out as per:  
 EN 15372:2016, clause 6  
 EN 15372:2016, clause 5.1 - 5.2  
 EN 1730:2012, clause 6.2  
 EN 1730:2012, clause 6.3  
 EN 1730:2012, clause 6.4.2  
 EN 1730:2012, clause 6.5  
 EN 1730:2012, clause 6.6  
 EN 1730:2012, clause 6.9  
 EN 1730:2012, clause 7.2 - kg 38

**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 70 cm - kg 15  
 art. A4931/A4932 80 cm - kg 18  
 art. A4930/A4929 70x70 cm - kg 30

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