




# TÁBULA TABLES - TAR 10

— By Actiu —



TABULA tables are a canteen and meeting tables program. These tables can be used on several environments due to its different models and styles.

Tabula offers a wide range of size and different base options to use them in canteens, small meeting points, break out areas or informal meeting/working areas. Table tops are available in glass, MFC and Compact Laminated, and both round or squared shaped with a round central column in steel allowing 3 different types of bases: round steel, round aluminium or cross aluminium.

	TAR10 TABULA TABLES	TAR20 TABULA TABLES	TAR30 TABULA TABLES
			
<b>Base</b>	Ø40 or Ø45 cm base made of 8mm thick Steel. Available in White, Silver and Black.	Ø 67,5 cm base with 4 support points on a cross base made of injected aluminium. Available in White, Silver, Black and Polished.	Ø 58 cm or Ø 66 cm base made of injected aluminium. Available in White, Silver, Black and Polished. realizada en aluminio inyectado.
<b>Supports</b>	Levellers with anti-skid pads.	Levellers with anti-skid pads. Optional: 45mm diameter black castors with Teflon tyre thread.	Levellers with anti-skid pads.
<b>Column</b>	Ø 60mm central column made of 2mm thick aluminium. Available in White, Silver and Black.	Ø 60mm central column made of 2mm thick aluminium. Available in White, Silver and Black.	Ø 76mm central column made of 2mm thick aluminium. Available in White, Silver and Black.
<b>Table top</b>	25mm thick MFC tops and 13mm thick Compact Laminated top	25mm thick MFC tops, 13mm thick Compact Laminated top or 5+5mm thick security laminated glass with rounded edges.	25mm thick MFC tops, 13mm thick Compact Laminated top or 5+5mm thick security laminated glass with rounded edges
<b>Height</b>	40 cm / 74 cm / 110 cm	40 cm / 74 cm / 110 cm	40 cm / 74 cm / 110 cm
<b>Outdoor table</b>	---	Aluminium base, column and desk support to allow TAR20 to be used outdoor. Desk top required for an outdoor use: Compact Laminated.	---
<b>Connectivity options</b>	---	---	Electrification system in highlighted models with optional plugs or USB connections. Only available on MFC and Compact Laminated tops.

## AVAILABILITY OF MODELS AND MEASURES



### TAR10 TABULA TABLES

Steel Base  
Ø40 / Ø45 cm

Steel column Ø60 mm

### TAR20 TABULA TABLES



































Injected Aluminium base  
Ø67,5 cm

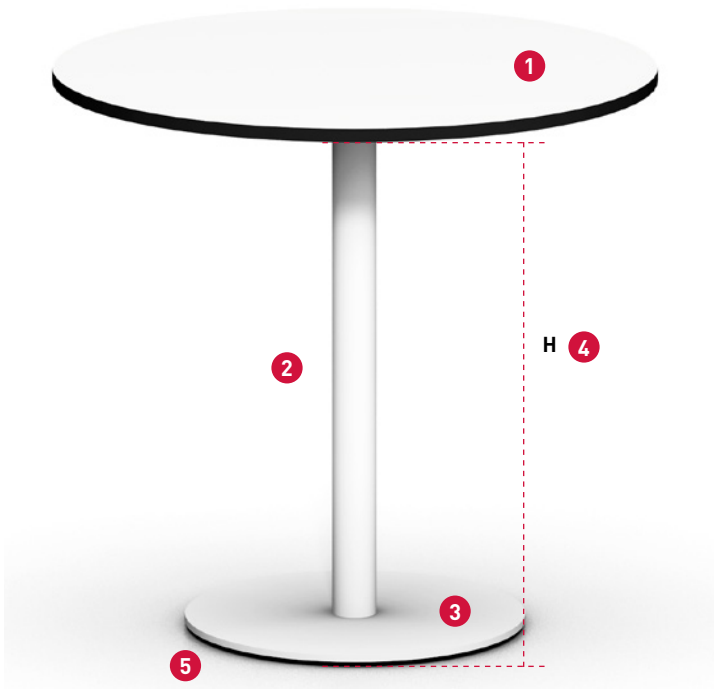
Aluminium column Ø60 mm

### TAR30 TABULA TABLES

Injected Aluminium base  
Ø58 / Ø66 cm

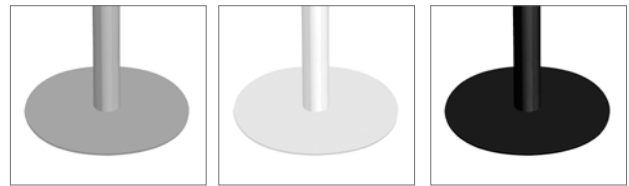
Steel column Ø76 mm

	TABLE TOP	MFC	C. LAMINATE	GLASS	MFC	C. LAMINATE	GLASS	MFC	C. LAMINATE	GLASS
74 cm HEIGHT	 Ø60 cm									
	 Ø80 cm									
	 Ø100 cm									
	 Ø120 cm									
	 60x60 cm									
	 80x80 cm									
	 90x60 cm									
110 cm HEIGHT	 Ø60 cm									
	 Ø80 cm									
	 Ø100 cm									
40 cm HEIGHT	 Ø60 cm									
	 Ø80 cm									
	 Ø100 cm									



- ① **Work tops** available in MFC (25mm) or Compact laminate (13mm) in different colours
- ② Aluminium **Column** 60 mm diameter and 2 mm thickness
- ③ **Base:** Steel Base 45 mm diameter and 8 mm thickness. Epoxy finish. Round shape.
- ④ **3 different Heights:**
  - 40 cm. height Tables
  - 74 cm. height Tables
  - 110 cm. height Tables
- ⑤ **Levellers** with anti-skid pads

■ BASES

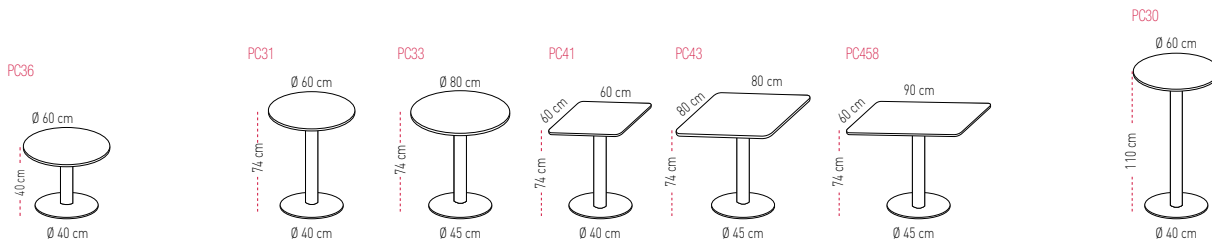


Silver epoxy finish

White epoxy finish

Black epoxy finish

■ TÁBULA TABLES TAR-10



■ FINISHES (see table of finishes)

MFC (25 mm)



Compact Laminate (13 mm)





**MATERIALS**

Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.

**83,59%**  
RECYCLED  
MATERIALS



**PRODUCTION**

Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

**100%**  
RECYCLABLE  
ALUMINIUM, STEEL  
& WOOD



**TRANSPORT**

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

**100%**  
RECYCLABLE  
PACKAGE AND THINNER  
FREE



**USE**

Quality and warranty. Long lasting. Replacements available.

**EASY**  
TO CLEAN  
AND MAINTAIN



**DISPOSAL**

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

**97,83%**  
RECYCLABLE  
MATERIALS

■ **CERTIFICATES AND REFERENCES**

The different programmes get points in different environmental categories to get the LEED certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).



The mark of responsible forestry



PEFC Certificate



EN ISO 14006:2011  
ECODESIGN Certificate



UNE-EN ISO 9001:2008  
ISO 9001 Certificate



UNE-EN ISO 14001:2004  
ISO 14001 Certificate



E1 Certificate  
by EN 13986



ACTIU TECHNOLOGY PARK  
LEED® PLATINUM certified by USGBC  
Leadership in Energy & Environmental Design  
LEED® Gold certified 2011 - LEED® Platinum certified 2017