

# TAR-20 | TABULA TABLES

— By I+D+i Actiu —





Die Casted Aluminium base with a 4 star shape, 110 cm Height



Die Casted Aluminium base with a 4 star shape, 75 cm Height



Die Casted Aluminium base with a 4 star shape, 36,5 cm Height

DESCRIPTION

Desk top available in MFC (25mm), Compact Laminate 13 mm or laminated security glass (5+5 mm), round shape edges.

The frame is composed by a Steel column of 60 mm diameter and 2 mm thickness, fixed to the top as follows:

- MFC/C. Laminate: Moulded aluminium plate

- Glass: Steel round plate fixed to the glass

Base Ø 67,5 cm, with 4 star base made of moulded aluminium: silver, white, black epoxy or white-polished and black-polished. The support feet have an antiskid pad.

Three different heights: 36,5, 75 or 110 cm.



White Steel Cylinder Tube  
Die Casted Aluminium base with a 4 star shape White finish - Ø 67,5 cm  
- Antiskid pads



Silver Steel Cylinder Tube  
Die Casted Aluminium base with a 4 star shape. Silver finish - Ø 67,5 cm  
- Antiskid pads

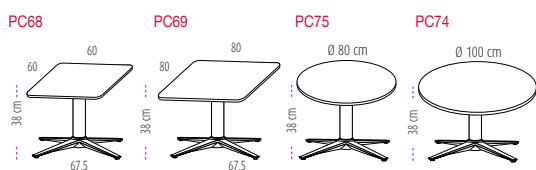


Black Steel Cylinder Tube  
Die Casted Aluminium base with a 4 star shape. Polished finish - Ø 67,5 cm  
- Antiskid pads

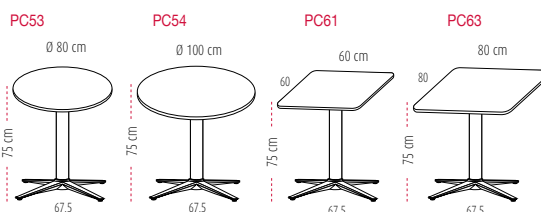


Black Steel Cylinder Tube  
Die Casted Aluminium base with a 4 star shape. Black finish - Ø 67,5 cm  
- Antiskid pads

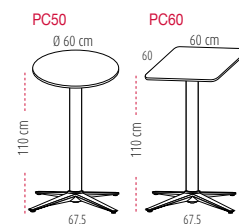
TABULA TABLES TAR-20



Round and Square - 36,5 cm Height



Round and Square - 75 cm Height



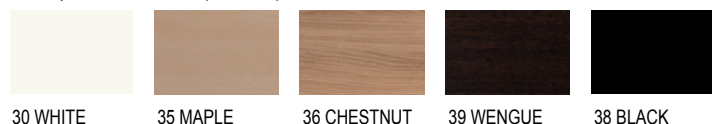
Round and Square - 110 cm Height

FINISHES (see table of finishes)

MFC (25 mm)



Compact Laminate (13 mm)



Glass



■ **TABULA TABLES TAR-20 AND OPTIONAL CASTOR**



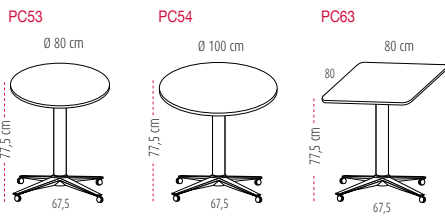
Die Casted Aluminium base with a 4 star shape  
114,5 cm Height



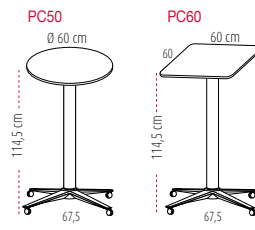
Die Casted Aluminium base with a 4 star shape  
77,5 cm Height



Ø45 mm diameter castor with rolling teflon.  
Black finish

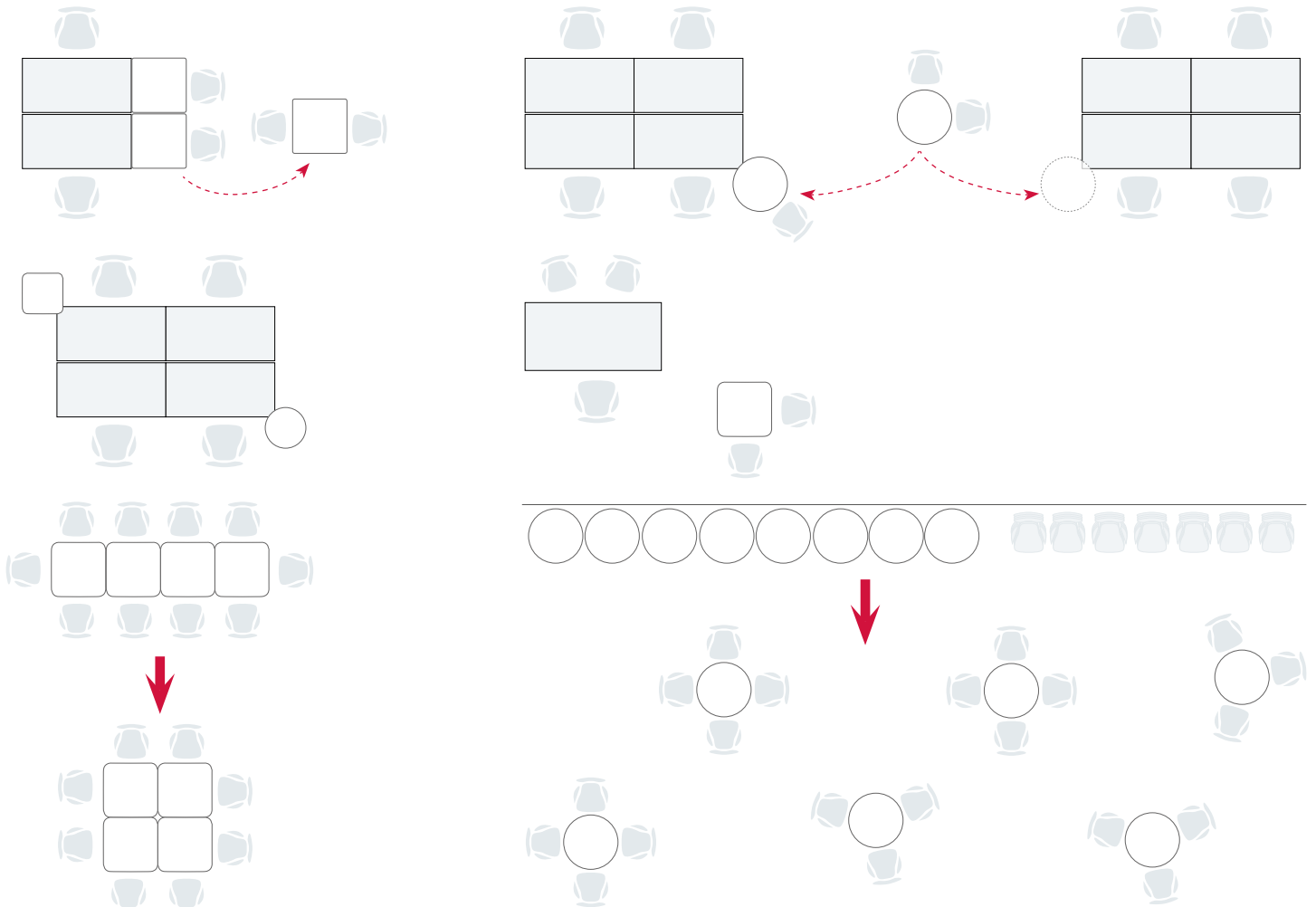


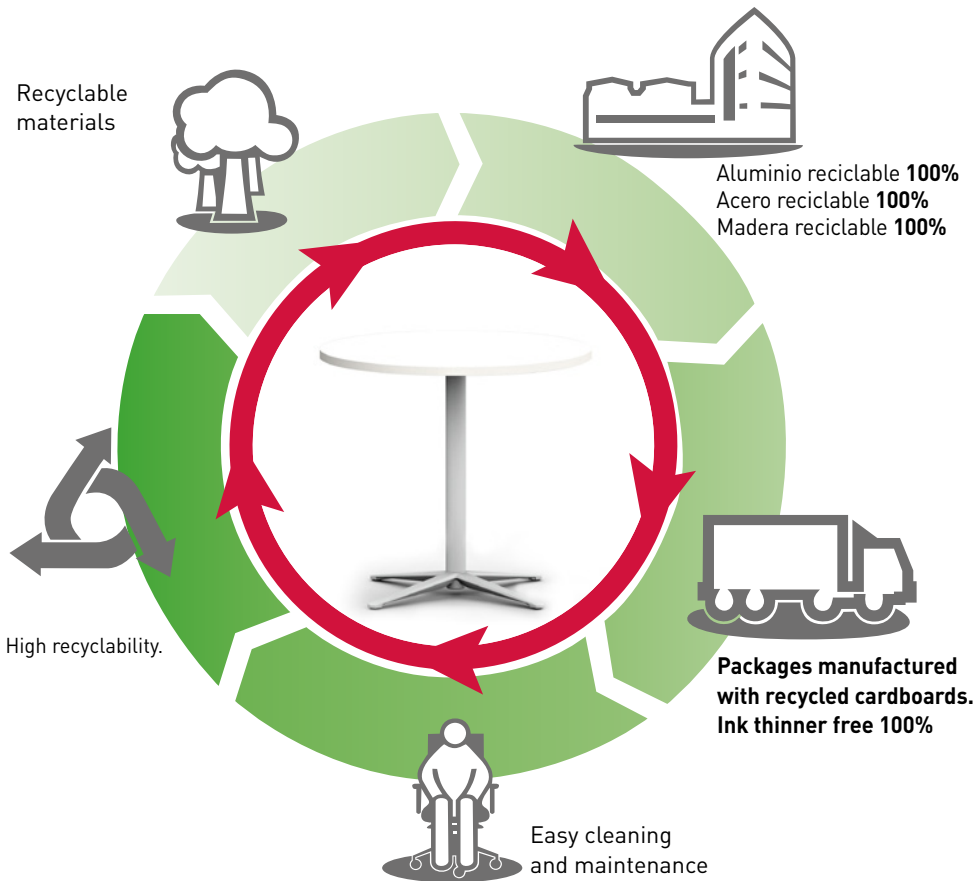
Round and Square - 77,5 cm Height



Round and Square - 114,5 cm Height

**Operational and collective use**





**MATERIALS**

**TABULA TABLES** has been designed to be manufactured with recycled materials. Dangerous substances such as chrome, mercury or cadmium are used in reduced quantity. Recyclable Aluminum, Steel and Woods 100%. Organic Volatile Components. Packages manufactured with recycled cardboards. Ink thinner free.



**PRODUCTION**

Energy use is optimized during the production process. Minimum environmental impact. Last generation technological system in coating processes. Painting that have not been used is recovered to use it again. Zero COVs emissions and other contaminant gas. Close water circuit to clean the metals. Heat recovery. Automatic manufacture systems. Planned cutting processes.



**TRANSPORT**

Optimum packaging to reduce space in transport and save energy.



**USE**

Long lasting use. Spare parts and replacements available. Easy to clean and maintenance.



**DISPOSAL**

High recyclability. **TABULA TABLES** Components are easy and quickly splited. The package reutilization system established by our supplier helps avoiding the waste creation. The cardboards used in our packages are recyclable.

**CERTIFICATES AND REFERENCES**

The different programs get punctuations 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



Certificado PEFC



Certificado ECODISEÑO



Certificado ISO 9001



Certificado ISO 14001



Certificado E1 según EN 13986



PARQUE TECNOLÓGICO ACTIU  
proyecto certificado LEED® GOLD  
por el U.S. Green Building Council en 2011  
Líder en eficiencia y diseño sostenible