

# Ágata

Table

Technical file



SPARE PARTS



RECYCLABLE



ASSEMBLY

## Description

### Frame

Manufactured with a hardened aluminum tube of 80 mm diameter and 2 mm thickness.  
Weight: 2 kg.

### Screws

Manufactured in AISI 304 stainless steel that offers great resistance to corrosion in marine environments.

### Paint

Powder paint based on polyester resins that offers great resistance to light and outdoor environments in accordance with European regulations EC 850/2004, EU 519/2012 and EU 2015/2030.

### Accessories

Caps and studs made of PVC.

### Tabletop

Manufactured with welded aluminum profiles of 180x20 mm surface and 1,5 mm thickness.  
Weight: 4,5 kg.

### Base

Made with steel.  
Weight: 12 kg.

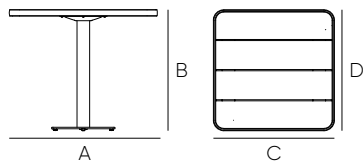
### Security

Product certified according to European safety regulations EN-581-1:2017 and EN-581-2:2017.

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### Capacity



A - 75 cm  
B - 74 cm  
C - 75 cm  
D - 75 cm

20 kg

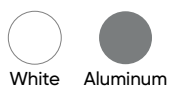
Package	Units	Measures	Weight	Volume
Box (3 packages)	1 u.	77x40x76,5 cm 8x8x67 cm 47x47x4 cm	21,5 kg	0,25 m <sup>3</sup>

Loading capacity	Mega trailer	Cont. 20'	Cont. 40'	Cont. 40' High Cube
Ágata	- u.	504 u.	1.008 u.	1.128 u.

### Finishes

#### Frame

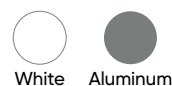
Matte texture



White Aluminum

#### Tabletop

Matte texture



White Aluminum



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### Maintenance plan

#### Weekly

Visual check of the general condition, removing dirt and ensuring there are no broken parts or damage that could be a danger to users.

#### Monthly

Check that the aluminum structure has no damage or deep scratches.  
Check the structural strength and stability.  
Check the condition of the caps and studs.

#### Annual

Repair any damage to the paint.  
Replace any worn or damaged parts.

#### Wintering and storage

Clean with soapy water and a soft cloth.  
Remove damp stains, sand and seawater.  
Store vertically in a dry place.

#### Observations

- Always use Balliu spare parts.
- Balliu does not manufacture parts for other brands.
- If the product is subject to heavy use, maintenance checks must be carried out more frequently.
- Do not use the product until maintenance is completed.
- Do not use aggressive chemicals to clean the product.
- Always use products with a neutral pH.
- Use a soft cloth to clean the product.

