YAAZ

# **COLLECTION:** ANKA
# **PRODUCT:** TABLE Ø70 ( Code: Anka.33)

BY YAAZ LAB | 2024



## Product Specifications

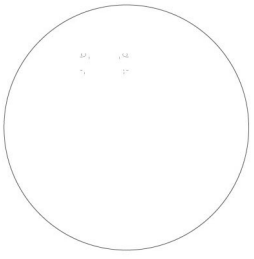
| | |
|---|---|
| Width | 70 / 27.50'' in |
| Depth | 70 cm / 27.50'' in |
| Height | 75 cm / 29.50'' in |
| Weight | 26 kg / 57,3 lbs |
| Primary Materials | Aluminium |

## Product Overview

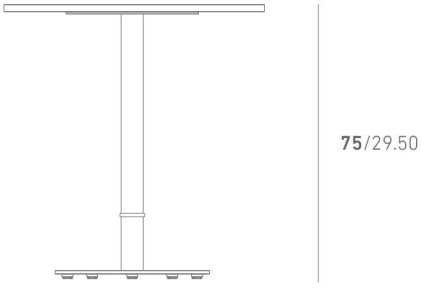
The Anka Table embodies a refined balance between minimal aesthetics and structural resilience.
Developed as part of the Anka Collection by YAAZ Lab, this table system centers around an innovative three-part pedestal column, engineered to allow contrasting or tone-on-tone color configurations tailored to any project vision.

Built for enduring performance in diverse settings, the table features a heavy-duty stainless steel base plate delivering exceptional stability. To maintain perfect visual and structural proportions, the pedestal is engineered in two base sizes—Ø42 cm and Ø62 cm—matching the scale of the tabletop.

Available in both round and square silhouettes across various dimensions, Anka offers a choice between sleek powder-coated aluminum and tactile natural ceramic tops, combining effortless outdoor durability with understated elegance.



**Ø70**/27.50




**42**/16.50

Please visit for the product configuration and more detailed information.
https://yaaz.com/product/anka-table-r70-alu

## Aluminium

Aluminium is a light and strong metal with excellent strength-to-weight ratio and corrosion resistance. These properties make it an ideal material for outdoor furniture. Despite its light weight, aluminium is durable and is coated with polyester electrostatic powder coating for added protection against knocks and scratches and to add colour to the product. As the powder coating adheres better to the metal, it also makes the product much more resistant to fading. JOTUN and Akzo Nobel branded powder coatings are used in YAAZ aluminium products.

JOTUN powder coatings used in YAAZ products have been tested against high amounts of UV radiation and strong winds. In addition, powder coatings have been tested in some of the hottest, most humid and corrosive environments in the world, such as Southeast Asia and the Middle East.

Cleaning and Using Instructions
Over time with exposure to the elements, powder coatings may show signs of weathering such as loss of gloss, chalking and slight colour change. A simple regular clean will minimize the effects of weathering and will remove dirt, grime and other build-up detrimental to all powder coatings.
For any particular region or territory, there may be local regulations or local requirements to be met in order to achieve conformance to certain published quality labels or standards. It is the users' responsibility to be aware of such standards.
Failure to comply with the recommended cleaning schedule will nullify anywarranties.
Cleaning should start at the time the products are installed, ensuring that construction materials such as concrete, plaster and paint splashes are removed before they have a chance to dry. Failure to remove these materials at this early stage will require the use of aggressive cleaning materials and techniques with potential damage to the powder coated surface.
Best cleaned by regularly washing the coating using warm water and a non-abrasive, pH neutral detergent solution. Surfaces should be rinsed thoroughly after cleaning to remove all residue. All surfaces should be cleaned using a soft cloth or sponge or something harder than a soft natural bristle brush.
If the project is subject to any hazardous unusual environmental factors, or is close to salt water, an estuary or marine environments then YAAZ must be consulted on an individual project basis.
Renovation can be required in the case of heavy soiling (due to lack of maintenance).
In no circumstance should any abrasive cleaner or polish, or any cleaner containing ketones, esters beused.

## Aluminium COLOR OPTIONS




YAAZ aluminum products are manufactured from 7000 series aluminum alloy, and their surfaces are coated with Jotun-brand antistatic powder coating.

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