

# BuzziBreeze

## Product Specification Sheet

This document contains technical  
information about the BuzziBreeze



[www.buzzi.space](http://www.buzzi.space)










## BuzziSpace loves to picnic.

BuzziSpace has always had a penchant for picnics, which is why it created the BuzziPicNic. This prizewinning indoor table has all the nostalgic design features of a traditional picnic table. Our love of outdoor living inspired our designers to create the BuzziBreeze. With this, BuzziSpace has answered the call for an outdoor workstation that captures the collaborative needs of the modern workplace. BuzziBreeze is constructed using a powder-coated metal frame, with either a weather-resistant hardwood top and seat, or a folded aluminium profile.

Design by Ronald Mattel  and BuzziSpace Design Studio

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## General

-  Aluminium, Iroko, Oak
-  Top and seat: Powder coated folded aluminium or Oak or Iroko  
Frame: Powder coated Steel
-  Dry, Damp & Wet use
  - Aluminium Version: Top, seat and frame: Powder coated aluminium  
Black (RAL 9005) or White (RAL 9010)
-  Wood Version: Top and seat: Iroko and  
Oak (Not suitable for outdoor use)  
Frame: Powder coated aluminium  
Black (RAL 9005) or White (RAL 9010)
-  Flat packed

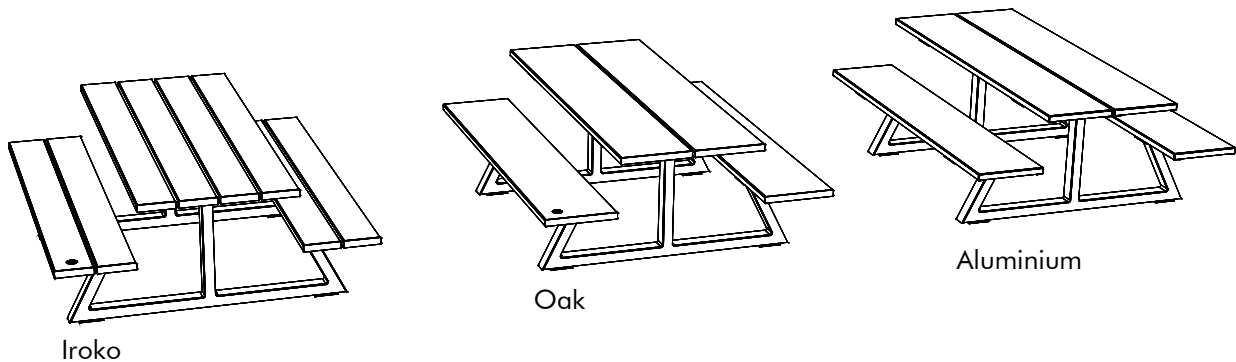
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# Configurations

## BuzziBreeze



Top and seat: Powder coated folded aluminium  
Iroko | Oak (Not suitable for outdoor use)  
Frame: Powder coated steel



Height 74 cm (bench 44 cm) | 29.13" (bench 17.32")  
Length 200 cm | 78.74"  
300 cm | 118.11"  
Depth 163 cm | 64.17"

Aluminium version:

200 cm: 91 kg | 78.74": 201 lbs  
300 cm: 117 kg | 118.11": 258 lbs



Iroko version:

200 cm: 163 kg | 78.74": 359 lbs  
300 cm: 235 kg | 118.11": 518 lbs

Oak version:

200 cm: 163 kg | 78.74": 359 lbs  
300 cm: 223 kg | 118.11": 492 lbs

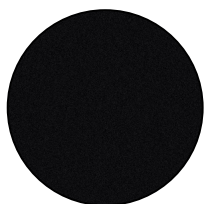
Aluminium version: Top, seat and frame: Aluminium powder coated  
Black (RAL 9005) or White (RAL 9010)



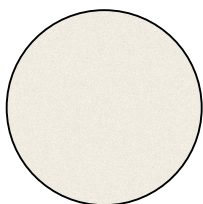
Wood version: Top and seat: Iroko or Oak  
Frame: Aluminium powder coated  
Black (RAL 9005) or White (RAL 9010)

# Finishes

## Aluminium version



Black (RAL 9005)



White (RAL 9010)

## Wood Version



Oak\*

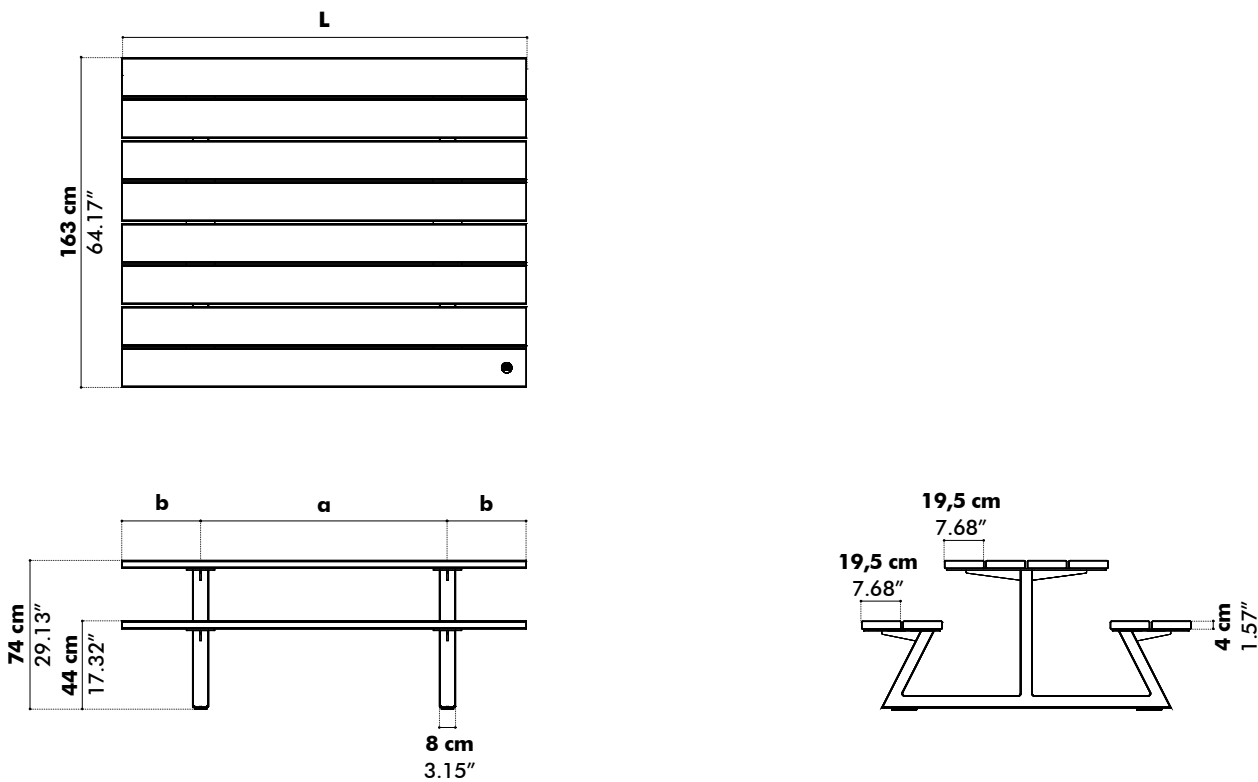


Iroko

\* Not suitable for outdoor use

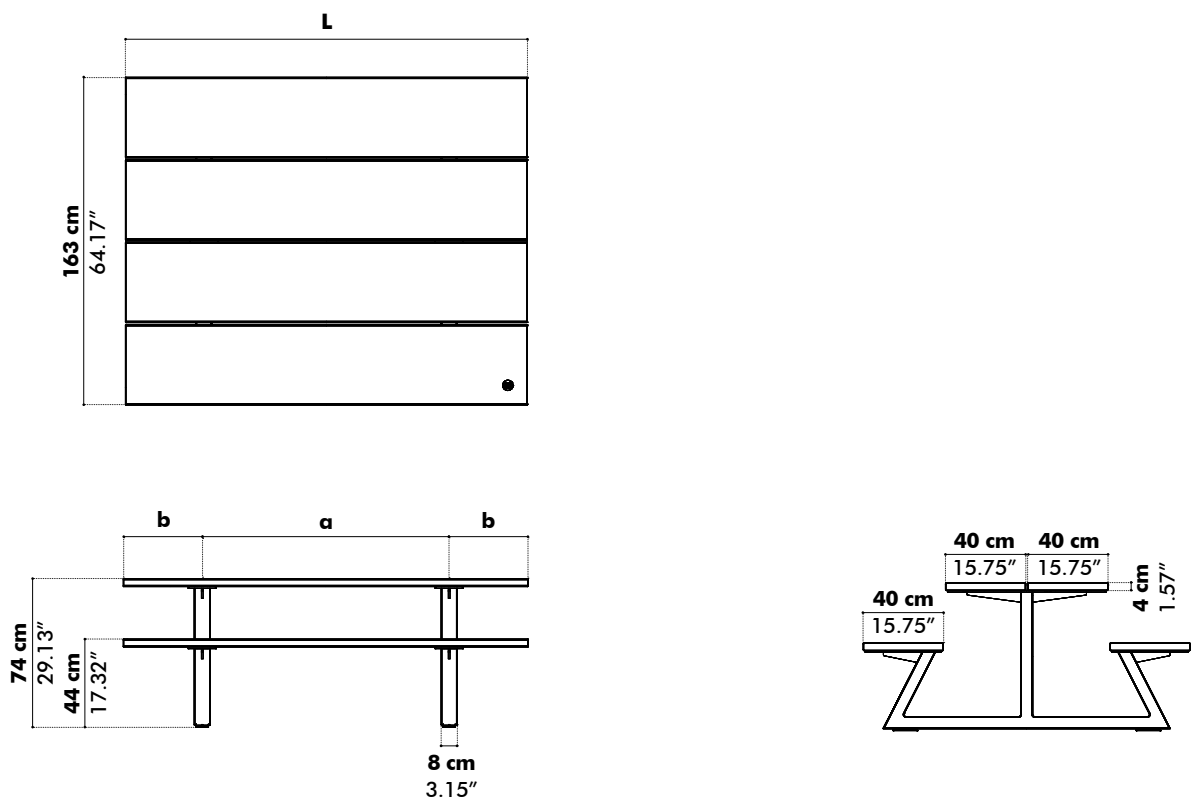
# Dimensions

## BuzziBreeze Iroko



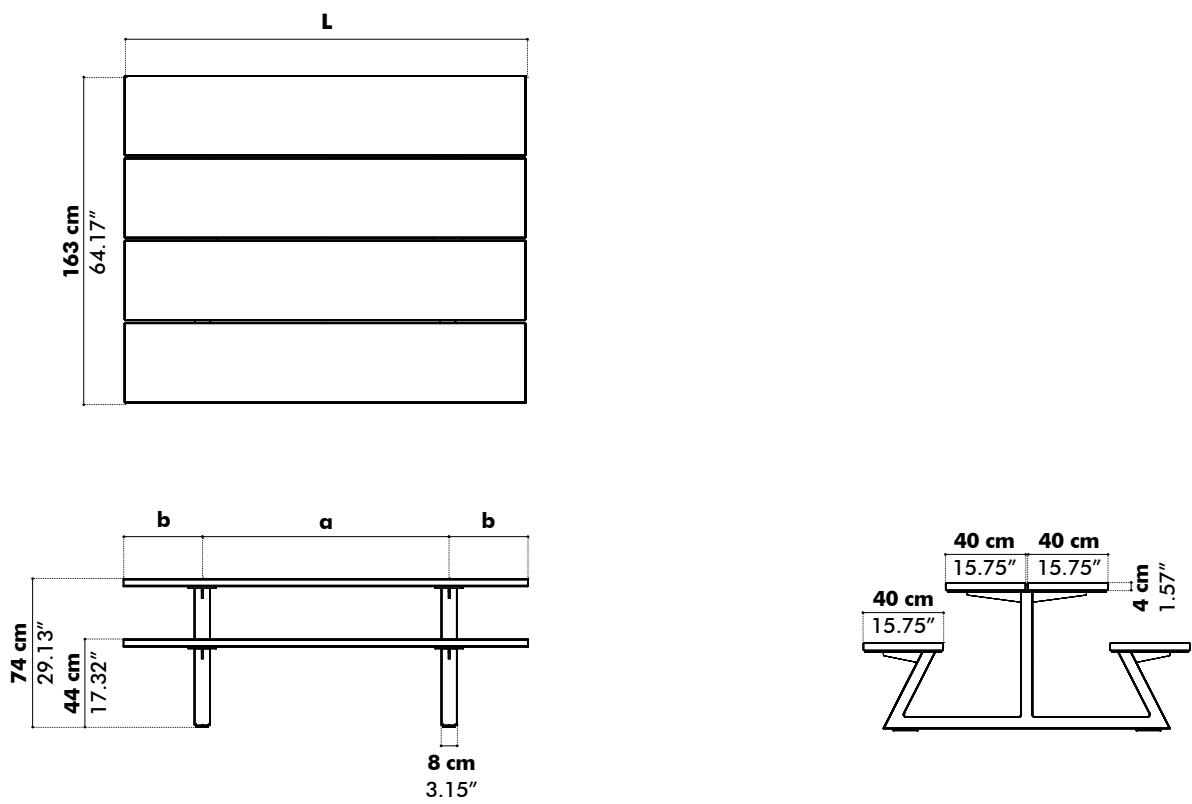
<b>L</b>	<b>200 cm</b>   78.74"	<b>300 cm</b>   118.11"
<b>a</b>	<b>122 cm</b>   48.03"	<b>188 cm</b>   74.02"
<b>b</b>	<b>39 cm</b>   15.35"	<b>56 cm</b>   22.05"

# BuzziBreeze Oak



<b>L</b>	<b>200 cm</b>   78.74"	<b>300 cm</b>   118.11"
<b>a</b>	<b>122 cm</b>   48.03"	<b>188 cm</b>   74.02"
<b>b</b>	<b>39 cm</b>   15.35"	<b>56 cm</b>   22.05"

# BuzziBreeze Alu



<b>L</b>	<b>200 cm</b>   78.74"	<b>300 cm</b>   118.11"
<b>a</b>	<b>122 cm</b>   48.03"	<b>188 cm</b>   74.02"
<b>b</b>	<b>39 cm</b>   15.35"	<b>56 cm</b>   22.05"

# Wood Disclaimer

## **Every tree is unique**

Wood is a natural product and has variations. While we do our utmost to provide you with the finest and almost identical wood products, it is almost impossible to find two trees that are alike.

Following from the organic nature of wood, it develops its own character throughout the growth process, which is reflected in color, knots and structure. Every tree is unique, and therefore slight variations will appear in every piece of furniture.

## **The role of humidity**

Over time, all wood products will absorb and release moisture. Consequently, humidity plays a crucial role in the right treatment of your wood products. Under dry conditions, low humidity levels, the wood shrinks and small cracks and splits can occur. On the contrary, high humidity levels will make the wood expand and restore cracks caused by dry conditions.

Please be aware, even weather changes can potentially prompt changes in wood, especially during months of high humidity levels and opposite during winter times when additional indoor heating is used, thereby making the air dryer.

Therefore, we advise to ensure a constant level of humidity through the use of humidifiers or water evaporators. Ideally, the indoor humidity levels must be between 50% and 60%.

## **Take good care of your wood products**

To ensure maximum lifetime of wood products, good maintenance is key. Therefore, we would like to highlight a few measures you can take to avoid any unnecessary changes and/or damages to your products.

By placing your wood products in direct sunlight, color differences may occur over time. The same holds true for tableware that is placed on a table. Avoid placing any hot objects directly on the wood as this may cause rings to form.

As stated previously, wood is sensitive to moisture. Therefore, wipe off any excessive liquids immediately. Clean stain and veneer wood with a damp cloth, and if necessary, use an appropriate cleaning agent. Don't use any shaving or polishes that contain silicone as this may prompt permanent stains.

Remember, all types of wood are organic materials and the creation of small cracks and splints are natural consequences. Therefore, complaints that can be derived from this, will not be accepted