Decorative Table Lamps

Stars Collection

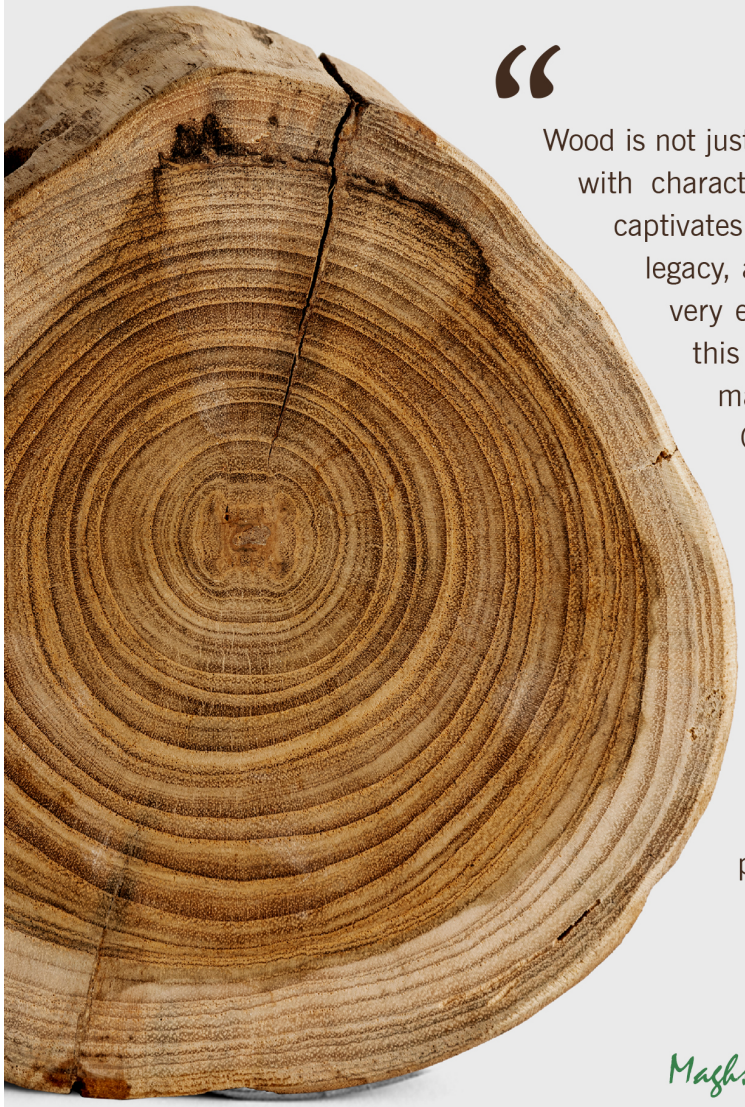
APRIL 2025



RAFF STUDIO

Raff Studio

interior Decoration



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Wood is not just a material; it is a deep, living entity, imbued with character, warmth, and history. Its innate beauty captivates the eye, its durability assures us of its lasting legacy, and its healthful properties resonate with our very essence. That is why the act of crafting with this extraordinary substance is nothing short of magical.

Our visionary designers and artists possess an intuitive understanding of wood's soul, how to honor its unique qualities and harness its strengths in every corner of your home. The entire production process reflects the purity of nature, marrying artistry with authenticity.

For us, working with wood is not merely a task; it is a sacred privilege, a profound honor that fills our hearts with passion and purpose.

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Maghsoudi Danial

Antares

Antares is the brightest star in the constellation of Scorpius. It has the Bayer designation alpha Scorpii.

Base Dimension: L400 × W60 mm
Shade: L400 × W200 mm
Overall Height: 620 mm
Lamp: E27 Fitting



Arrakis

Base Dimension: L155 × W150 mm
Overall Height: 390 mm
Lamp: E27 Fitting

Arrakis (Mu Draconis) is a multiple star system near the head of the constellation of Draco. With a combined magnitude of 4.92, it is visible to the naked eye.




Altair
Altair is the brightest star in the constellation of Aquila and the twelfth-brightest star in the night sky. It has the Bayer designation Alpha Aquilae.
Base Dimension: L250 × W160 mm
Overall Height: 630 mm
Shade: 400 ×200 mm
Lamp: E27 Fitting


Base Dimension: L500 × W117 mm
Shade: 350 × 150 × 200 mm
Overall Height: 510 mm
Lamp: E27 Fitting
Atria
Atria (Alpha Trianguli Australis) is the brightest star in the southern constellation of Triangulum Australe, forming an apex of a triangle with Beta Trianguli Australis and Gamma Trianguli Australis.


Base Dimension: L186 × W160 mm
Overall Height: 550 mm
Shade: 300×150×200 mm
Lamp: E27 Fitting
Azha
Azha (Eta Eridani) is a giant star in the constellation of Eridanus. Based on parallax measurements taken during the Hipparcos mission, it is approximately 137 light-years from the Sun.



Alkalurops

Alkalurops (Mu Boötis) consists of a pair of double stars in the northern constellation of Boötes, 120 light-years from the Sun.

Base Dimension: L370 × W205 mm
Shade: 400 × 150 × 200 mm
Overall Height: 620 mm
Lamp: E27 Fitting

Sirius

Sirius is the brightest star in the night sky. Its name is derived from the Greek word Seirios, meaning lit. 'glowing' or 'scorching'. The star is designated alpha Canis Majoris.

Base Dimension: L300 × W120 mm
Overall Height: 340 mm
Lamp: E27 Fitting



Ancha

Theta Aquarii is a star in the equatorial constellation of Aquarius.it is located at a distance of around 191 light-years from the Sun.



Base Dimension: L170 × W150 mm
Overall Height: 630 mm
Shade: 300×200 mm
Lamp: E27 Fitting

Subra

Base Dimension: L350 × W90 mm
Shade: 400 × 200 × 200 mm
Overall Height: 470 mm
Lamp: E27 Fitting

Subra (Omicron Leonis) is a multiple star system in the constellation of Leo, west of Regulus, some 130 light-years from the Sun, where it marks one of the lion's forepaws.



Regor

Base Dimension: L155 × W150 mm
Shade: 300 × 150 × 200 mm
Overall Height: 535 mm
Lamp: E27 Fitting

Regor (Gamma Velorum) is a quadruple star system in the constellation Vela. it is one of the brightest stars in the night sky, and contains by far the closest and brightest Wolf–Rayet star.



UnUk

Unuk/Unukalhai (Alpha Serpentis) is a double star in the head of the equatorial constellation of Serpens. With an apparent visual magnitude of 2.6, this star is the brightest in the constellation and it can be viewed with the naked eye from most of the Earth.

Base Dimension: L205 × W130 mm
Overall Height: 280 mm
Lamp: E27 Fitting





Sarin

Sarin (Delta Herculis) is a multiple star system in the constellation of Hercules. Its light produces to us apparent magnitude 3.12, as such the third-brightest star in the large, fairly dim constellation.

Base Dimension: L345 × W140 mm
Overall Height: 585 mm
Shade: 300 × 200 mm
Lamp: E27 Fitting



“Looking at our world today, it is clearly time to acknowledge the fundamental importance of nature in our lives, and to take responsibility for our ecological footprint. It is time to prioritise lasting value and to treat nature and our fellow humans with respect.
At RAFF STUDIO, sustainability and environmental protection are at the heart of everything we do. Because we are a part of nature, and how we interact with it is a deciding factor for our future.”

Maghsoudi Danial


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