PRODUCT PROFILE & CONCEPT SPECIFICATION

22

# Arc One

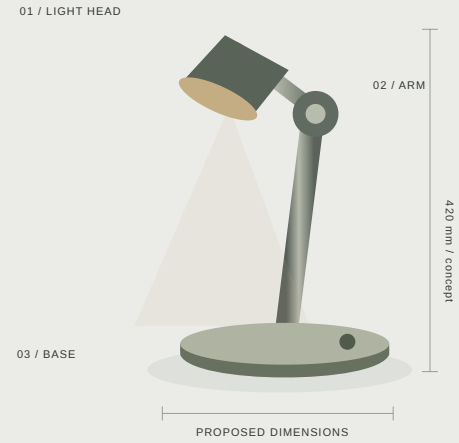
**A Modular Desk-Light Concept**



ILLUSTRATIVE PHOTO

## Light, placed with intention.

A desk-light concept with a compact base, articulated arm and quiet silhouette. Arc One explores how a task light can belong on a small workspace without becoming its center of attention.




ARC ONE / DESIGN STUDY

| | |
|---|---|
| **03** | CONCEPT COMPONENTS |
| **02** | FINISH DIRECTIONS |
| **00** | SAFETY CERTIFICATIONS CLAIMED |

### THE PROFILE IN CONTEXT

The design starts with the relationship between the light and the desk: the space it occupies, the reach of the arm, the placement of a control and the appearance of the form at rest. A restrained set of parts creates a coherent silhouette. Graphite and warm-stone finish studies explore different settings without changing the underlying design language. Arc One remains a form study; engineering, electrical performance, materials and safety requirements have not been validated.

Desk lighting · Adjustable arm · Compact base · Industrial design · Material study

| | |
|---|---|
| Type | **Desk-light design concept** |
| Proposed envelope | **H 420 × W 180 × D 260 mm · concept** |
| Finish studies | **Graphite / warm stone** |
| Electrical specs | **Not engineered or verified** |

Industrial-design concept

FICTIONAL SAMPLE

CAPABILITY / CONTENT / EVIDENCE

# The form, explained

01

## A focused light head

A slim shade concept that keeps the visual weight low and directs attention toward the task.

**Optics and brightness not tested**

02

## A considered arm

A simple articulated form explores reach and adjustment within a compact footprint.

**Mechanical range not engineered**

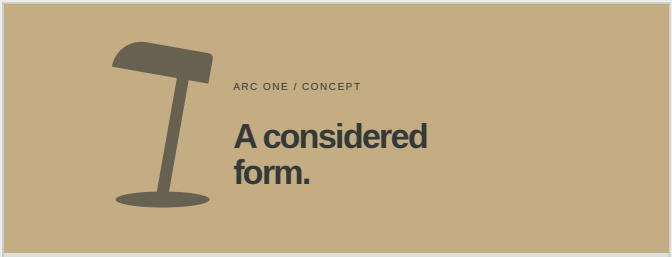
03

## A steady visual base

A low-profile base concept gives the object a grounded presence on the desk.

**Stability and material specs unverified**

# From sketch to product story




FORM STUDY

## A small footprint, a useful reach

**CONTEXT**

A compact desk needs task lighting without a large visual interruption.

**CONTRIBUTION**

Explore a restrained head, arm and base relationship through a conceptual drawing.

Illustrative product diagram; not a manufacturing drawing.




MATERIAL STUDY

## Two ways to belong on the desk

**CONTEXT**

The product needs a coherent identity in both lighter and darker workspaces.

**CONTRIBUTION**

Explore graphite and warm-stone finish directions without asserting a production material.

Finish concepts and an honest specification-status table.

> These examples show the intended content structure. They are original fictional studies—not verified clients, completed research, clinical outcomes, endorsements or product performance.

FICTIONAL SAMPLE

APPROACH / EXPECTATIONS / NEXT STEP

# What a real product launch must establish

01

## Engineer

Validate mechanisms, materials and electrical design.

02

## Test

Verify performance, stability and applicable safety.

03

## Specify

Publish confirmed dimensions, controls and care.

04

## Support

Define availability, warranty and service terms.

## Specification and availability

Dimensions

**Proposed concept measurements**

Dimensions are illustrative and must not be used for manufacturing or fit guarantees.

Safety

**No electrical or product certification**

Power, voltage, thermal behavior and relevant safety testing are not established.

Availability

**Design concept only**

No purchase, warranty, spare-parts or delivery offer is represented.

GOOD FIT

A product-design portfolio or concept catalog that needs clear, technical visual storytelling.

IMPORTANT BOUNDARY

A safe-to-use electrical product, verified technical performance or a real purchase offer.

| | |
|---|---|
| **Can I buy Arc One?** | No. It is a fictional product concept and has not been manufactured. |
| **Are the dimensions final?** | No. They illustrate a specification layout and are not engineering data. |
| **What is included in the product?** | No physical package exists. Any bill of materials would need engineering and supplier validation. |

THE NEXT CONVERSATION

## Discuss the product concept.

arc@profile.example · placeholder only

USEFUL CONTEXT TO SHARE

→ Your interest in the concept

→ Use environment or design requirement

→ Engineering, retail or collaboration context

This is not a live contact channel. Use verified details in a real profile.

FICTIONAL SAMPLE