

CHRISTIAN ANDRE



FINISHES

DEEP BRONZE

BLACK BRONZE

SOFT BRASS

DARK GRAPHITE

NATURAL SILVER

SANDCASTING

CRAFTED FROM SOLID BRASS, OUR FIXTURES ARE CREATED USING THE SAND CASTING TECHNIQUE. THIS METHOD INVOLVES POURING MOLTEN METAL INTO SAND MOLDS, ENSURING THAT EACH PIECE CONTAINS UNIQUE DETAILS AND TEXTURES. DUE TO SMALL-BATCH CASTING, EVERY OBJECT CARRIES SLIGHT AND UNIQUE DIFFERENCES. TRACES OF TRUE CRAFTSMANSHIP CAN OCCUR.

BRASS / FROSTED GLASS

MADE FROM BRASS, OUR PRODUCTS ARE PATINATED IN FIVE DISTINCT COLOR FINISHES.

THROUGH OXIDATION AND THE PASSAGE OF TIME, THE BRASS FINISH CAN CHANGE.

BRASS IS A NATURAL, RAW MATERIAL WHEN EXPOSED TO THE ELEMENTS, IT MAY DEVELOP A DISTINCTIVE PATINA, GIVING EACH PIECE UNIQUE CHARACTER AND AUTHENTICITY.

CLEANING INSTRUCTIONS

MAKE SURE THE LIGHT FIXTURE IS TURNED OFF AND DISCONNECTED FROM THE MAIN POWER SUPPLY BEFORE CLEANING.

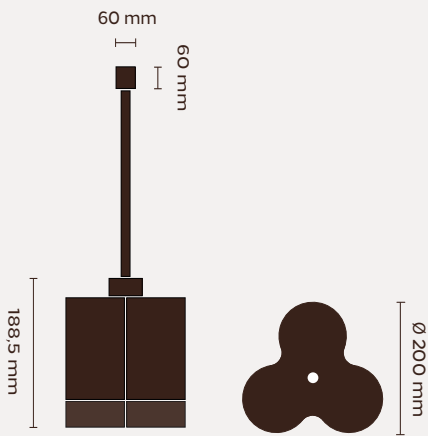
FINISHES

BESPOKE FINISHES UPON REQUEST.

LEAD TIMES

EXPECTED DELIVERY TIME IS APPROXIMATELY 8 WEEKS.

CURVED PENDANT



SPECIFICATIONS

DIMENSIONS	H 188,5 MM X Ø 200 MM (CUSTOMIZED ROD)	
HEIGHT TO ORDER	PLEASE PROVIDE THE TOTAL LENGHT OF THE FIXTURE WHEN ORDERING	
WEIGHT	STARTING FROM +-7000G, REINFORCE THE CEILING WHERE NECESSARY	
VOLTAGE	220-230V	
LAMPING	3X GU10 BULB INCLUDED (2200K, 3W, 200LM AND NON-DIMMABLE)	
MATERIAL	SOLID BRASS / FROSTED GLASS	
PACKAGING	195 H, CUSTOM L, 230 W MM	
CUSTOM	LENGTHS EXCEEDING 2 METERS ARE AVAILABLE UPON REQUEST	
MOUNTING INSTALLATION	SURFACE	RECESSED PLASTER / CONCRETE (TRIMLESS)



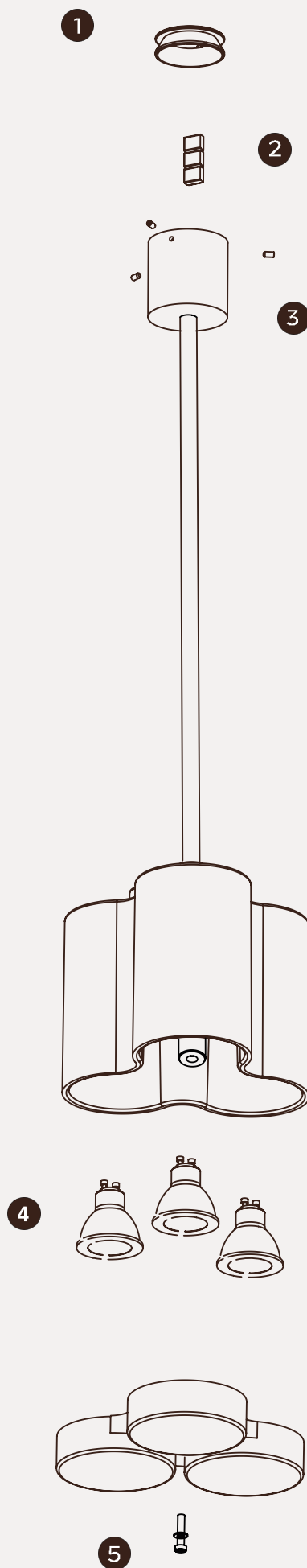
PRODUCT RANGE

SOFT BRASS	DEEP BRONZE	BLACK BRONZE	DARK GRAPHITE	NATURAL SILVER
				

APPLICATION

SURFACE	CP - 01 - SB - X	CP - 01 - DB - X	CP - 01 - BB - X	CP - 01 - DG - X	CP - 01 - NS - X
RECESSED PLASTER	CP - 02 - SB - X	CP - 02 - DB - X	CP - 02 - BB - X	CP - 02 - DG - X	CP - 02 - NS - X
RECESSED CONCRETE	CP - 03 - SB - X	CP - 03 - DB - X	CP - 03 - BB - X	CP - 03 - DG - X	CP - 03 - NS - X

X= NUMBER OF MM



STEP 0: PACKAGE CONTENTS

- USE THE PROVIDED GLOVES WHEN HANDLING AND INSTALLING THE FIXTURE/GLASS.
- PLEASE HANDLE BOTH THE GLASS AND THE FIXTURE WITH CARE TO AVOID ANY DAMAGE.
- ON THE PREVIOUS PAGE YOU CAN SEE THE BREAKDOWN OF THE DIFFERENT COMPONENTS.
- THE GLASS AND ACCESSORIES ARE PACKED SEPARATELY. KEEP THE GLASS IN A SAFE PLACE UNTIL LATER.

STEP 1: MOUNT THE CEILING BASE CONE TO THE CEILING

- ENSURE THE CEILING CAN SUPPORT THE WEIGHT OF THE FIXTURE. REINFORCE WHERE REQUIRED.
- POSITION THE CEILING BASE CONE AT THE DESIRED LOCATION ON THE CEILING.
- USE APPROPRIATE SCREWS AND PLUGS TO SECURELY FASTEN THE CONE.
- ENSURE THE CONE IS SECURELY FASTENED BEFORE PROCEEDING.

STEP 2: CONNECT THE WIRING TO THE FIXTURE

- FOLLOW STANDARD SAFETY GUIDELINES AND TURN OFF THE POWER SUPPLY BEFORE MAKING ANY ELECTRICAL CONNECTIONS.
- CAREFULLY CONNECT THE WIRES FROM THE CEILING TO THE CORRESPONDING CABLES OF THE FIXTURE.
- ENSURE ALL CONNECTIONS ARE SECURE AND PROPERLY CONNECTED.

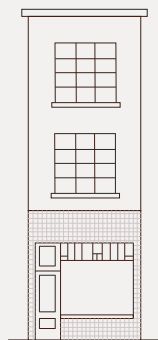
STEP 3: SECURE THE COMPLETE FIXTURE TO THE CONE

- SLIDE THE CEILING BASE OVER THE CEILING CONE.
- USE THE PROVIDED SCREWS TO SECURE THE FIXTURE TO THE CONE.
- ENSURE THE FIXTURE IS FIRMLY ATTACHED AND PROPERLY POSITIONED BEFORE COMPLETING THE INSTALLATION.

STEP 4: INSERT THE PROVIDED GU10 BULBS INTO THE SOCKETS

STEP 5: ATTACH THE GLASS ELEMENT TO THE FIXTURE

- HANDLE THE GLASS WITH CARE TO AVOID DAMAGE.
- USE THE PROVIDED SCREW AND RUBBER COMPONENT TO SECURE THE GLASS TO THE FIXTURE.
- DO NOT OVERTIGHTEN THE SCREW, AS THIS MAY CAUSE THE GLASS TO BREAK.
- ENSURE THE GLASS IS SECURELY IN PLACE AND PROPERLY ALIGNED.



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