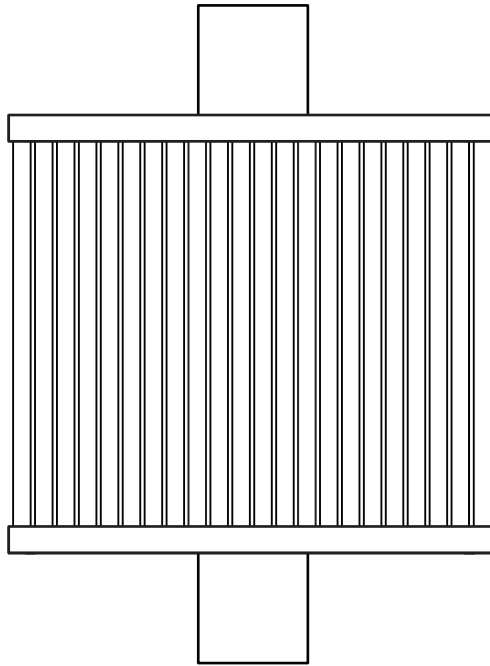


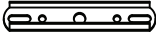

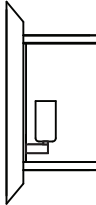


Assembly Instructions

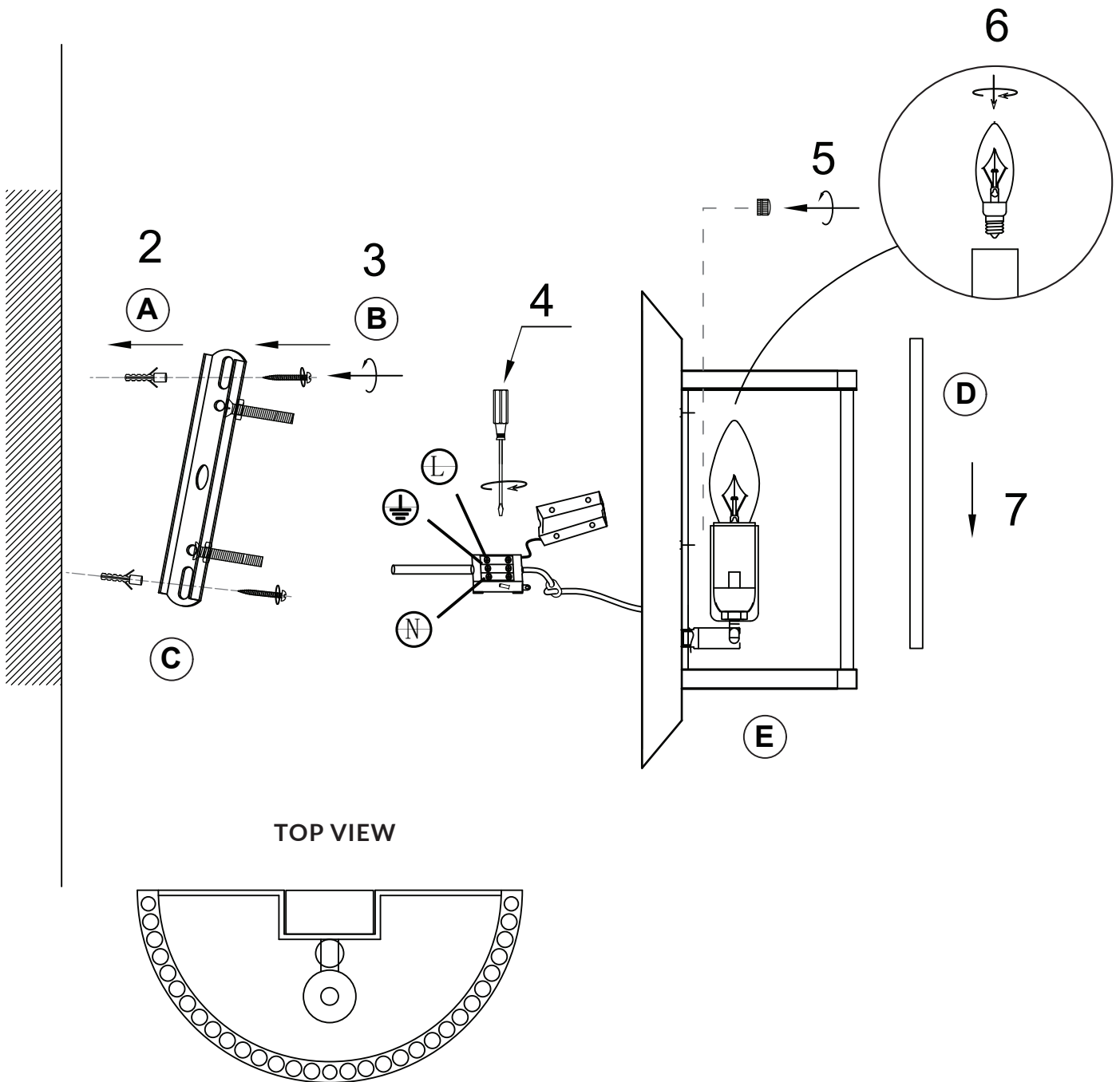
HAYWORTH WALL SCONCE



Component Checklist

REF	A	B	C	D	E
PART					
NAME	Wall Plug	Screw	Wall Bracket	Glass Rod	Sconce Frame
QTY	4	4	1	28	1

Putting Me Together



220-240V-50Hz E14 Max. 60W

Bulb not included



NOTE: THIS ITEM MUST BE INSTALLED BY A LICENSED ELECTRICIAN

WARNING: Switch off the main electrical supply at the main fuse box / circuit breaker before installation.

- ① Carefully remove all the parts from the box.
- ② **Due to its weight, this pendant must be installed to a timber wall stud.**
 - Remove mounting bracket (C) from the back plate of wall sconce by unscrewing the knobs attached to the front side of the wall plate.
 - Drill holes into the wall, in line with timber stud, according to the size of mounting bracket screws and in line with holes in mounting bracket (C).
 - Insert ceiling plug (A) into the drilled holes in timber wall stud.
- ③ Fix mounting bracket (C) to the timber wall stud using screws (B).
- ④ **ENSURE THE ELECTRICITY SUPPLY IS TURNED OFF.**

Connect the 3 power wires from the wall sconce to the power wires in the wall.

 - Brown is the Live wire.
 - Blue is the Neutral wire.
 - Green/Yellow is the Earth wire.
- ⑤ Attach wall sconce frame (E) to the mounting bracket (C).

Secure wall sconce frame (E) by screwing wall plate cap knobs onto the mounting bracket screws.
- ⑥ Insert an E14 globe into the lamp holder, screwing in until it is firm (globe not included).
- ⑦ Unwrap individual glass rods (D) and carefully insert into the individual holes in the wall sconce frame (E).
- ⑧ Once glass rod placement is complete, turn the electricity supply back on and enjoy!