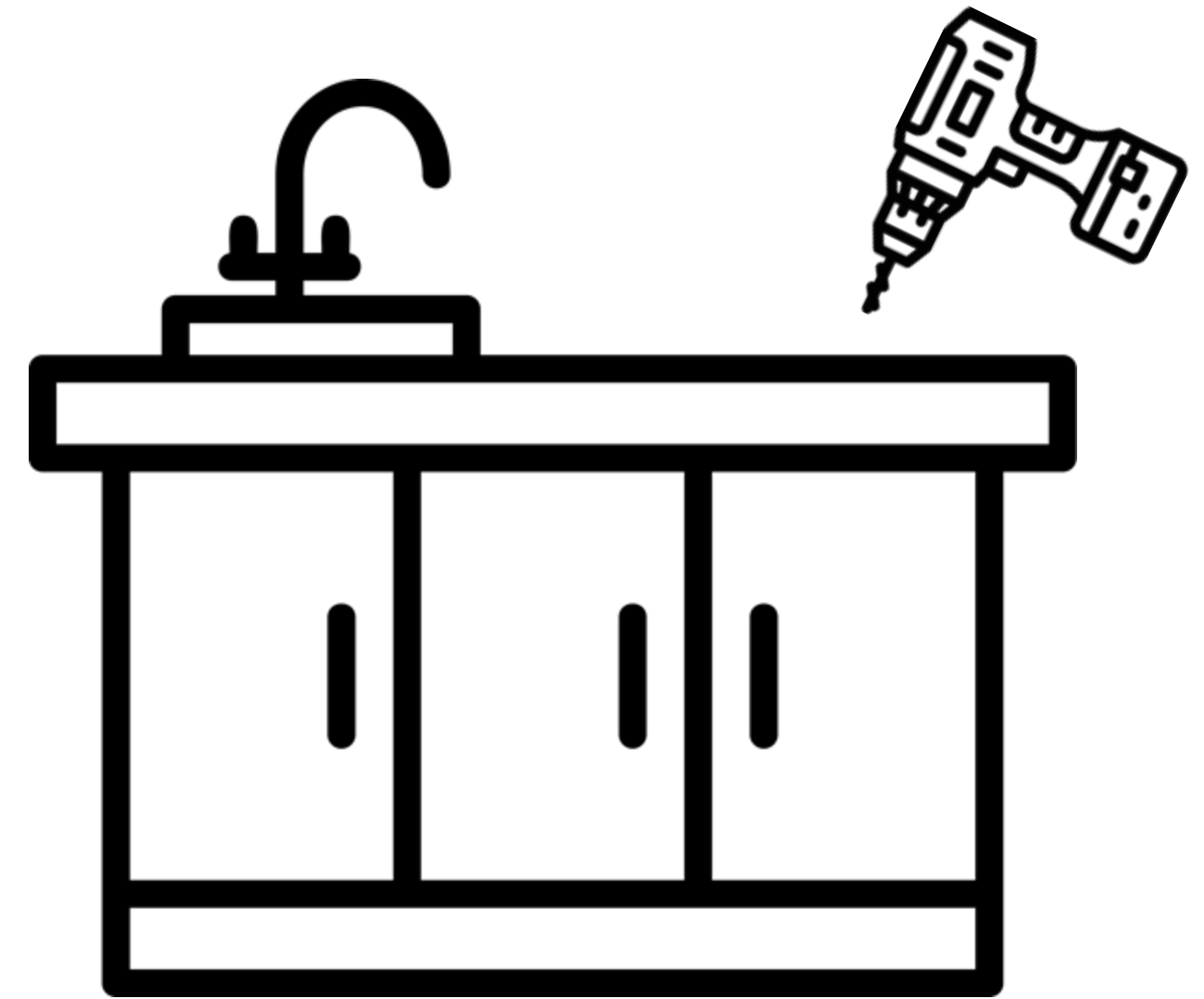


CUCKOO MORNING MEET

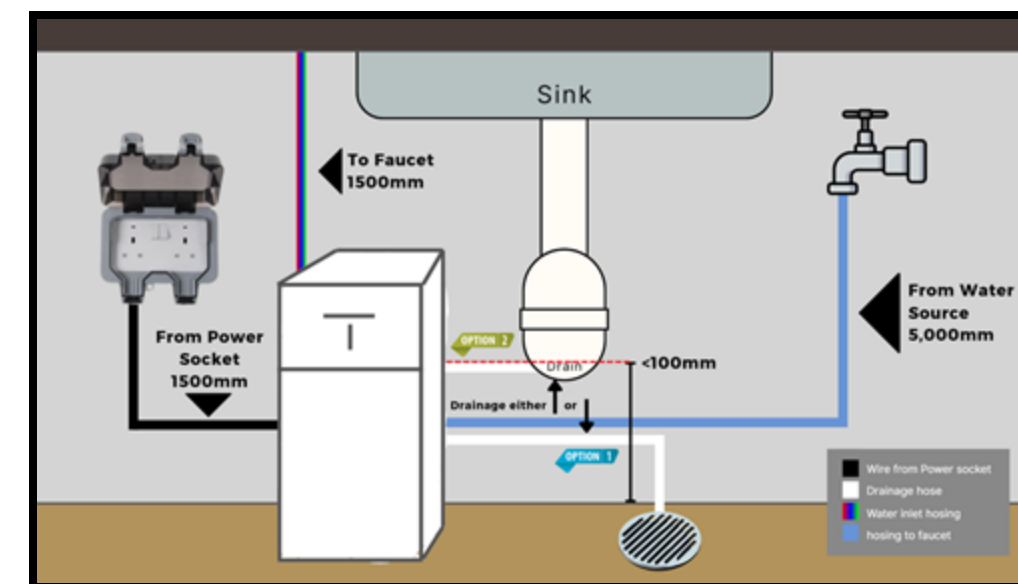
ACE Pre- installation Preparation



Lesson Outcomes



Types of table top materials



ACE Installation Requirements

Types of Table top materials

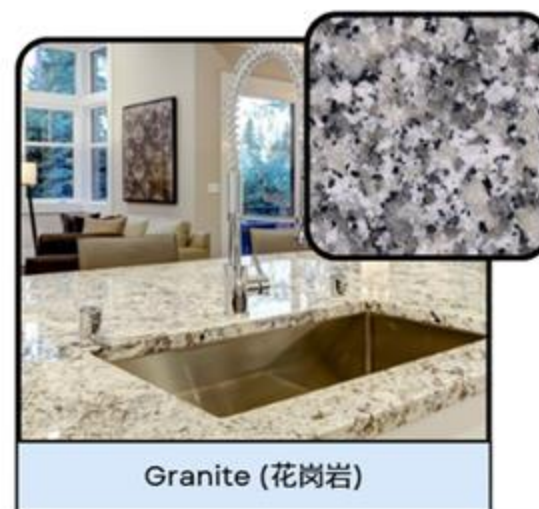
Common Types of Table Top in Malaysia



Quartz Stone (石英石)



Solid Surface (固体表面)



Granite (花岗岩)



Marble Stone (大理石)



Wooden Surface (木制表面)



Concrete (混凝土)



Metal Surface (金属表面)



Aluminum surface (铝表面)

Wooden Surface

Appearance:

Solid wood strips glued together.

Installation consideration:

**Regular maintenance and sealing,
especially around the faucet hole.**

Drilling Difficulty :



Solid Surface

Appearance:

Compound of mineral dust, resins, acrylic, etc. Can mimic the look of stone

Installation consideration:

Precise measurements are crucial for a clean installation.

Drilling Difficulty :



Quartz Stone

Appearance:

Made from crushed quartz crystals mixed with resin. Offers a consistent pattern.

Installation consideration:

Drilling requires diamond-tipped bits and precision. Professional is preferred

Drilling Difficulty :



Marble

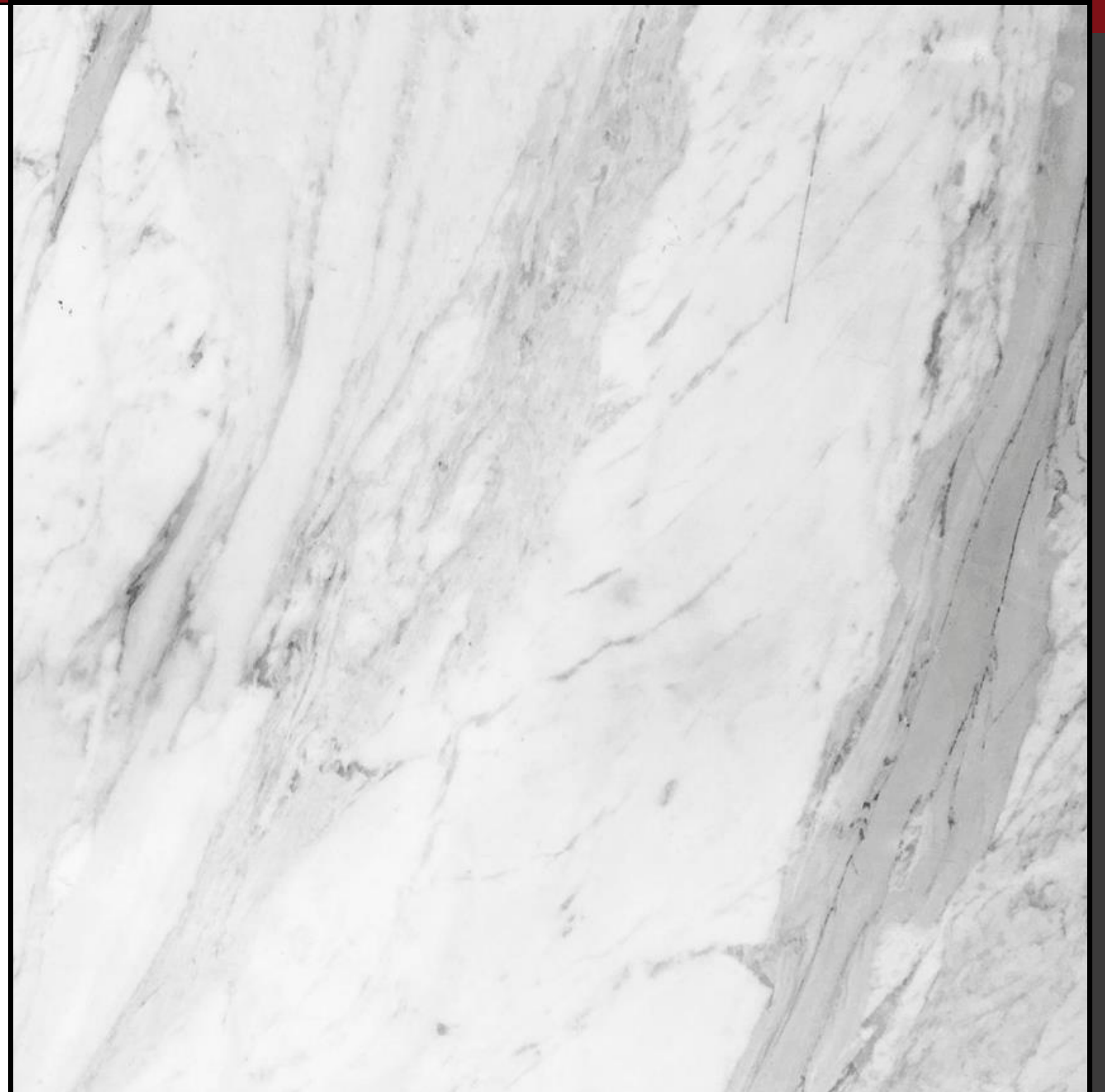
Appearance:

Natural stone known for its elegant veining, often come in white and grey.

Installation consideration:

Due to its fragility, professional installation is highly recommended.

Drilling Difficulty :



Granite

Appearance:

Natural stone with visible grains and variations in colour and pattern.

Installation consideration:

Very hard, required skills to drill it through.

Drilling Difficulty :



Stainless steel

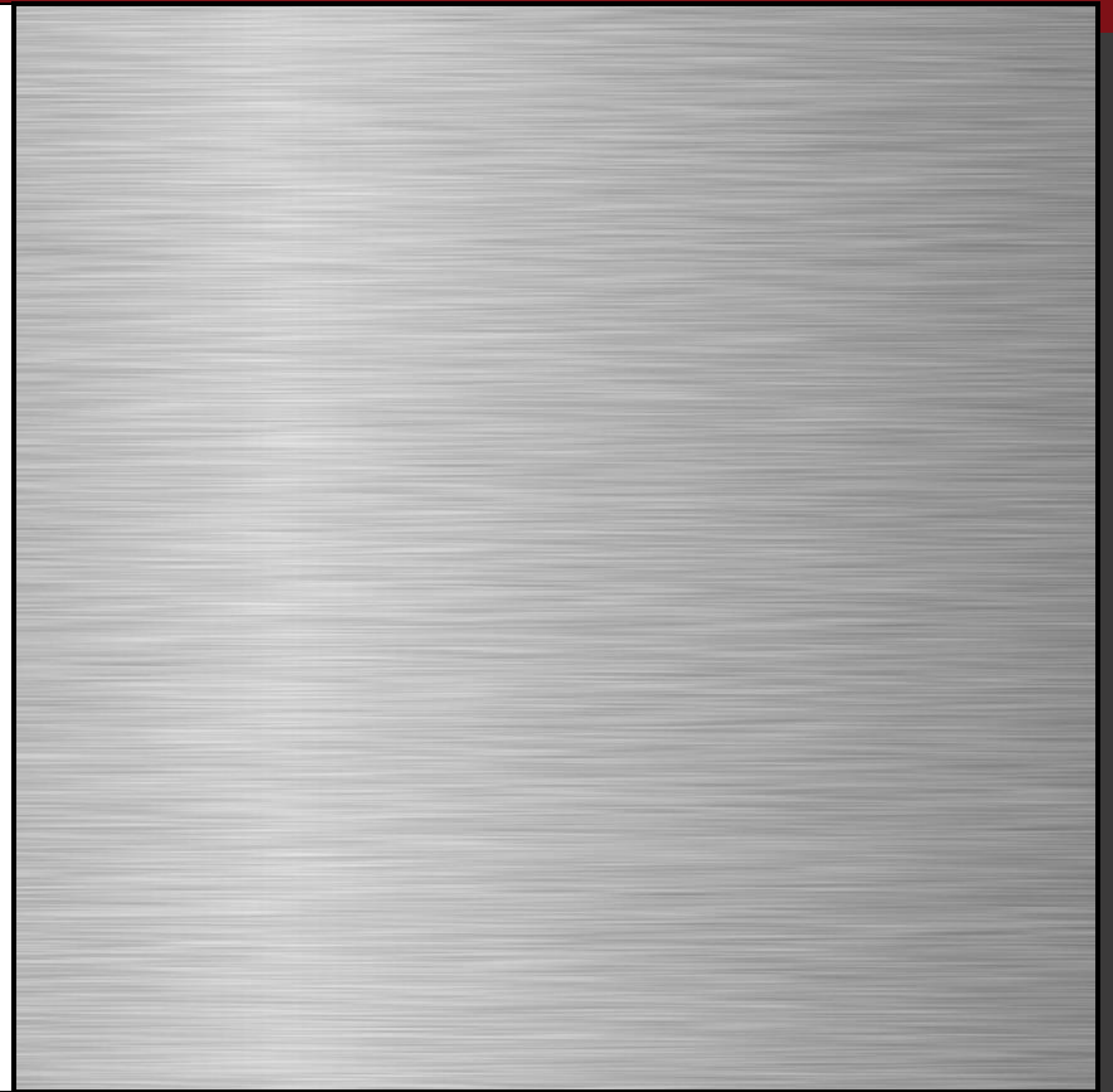
Appearance:

**leek and modern, often found in
commercial kitchens.**

Installation consideration:

**Required metal drill bits and technique to
avoid deformation.**

Drilling Difficulty :



Concrete surface

Appearance:

Raw and industrial look with visible aggregate. Often custom-made.

Installation consideration:

Required specialized drill bits. Potential for cracking.

Drilling Difficulty :

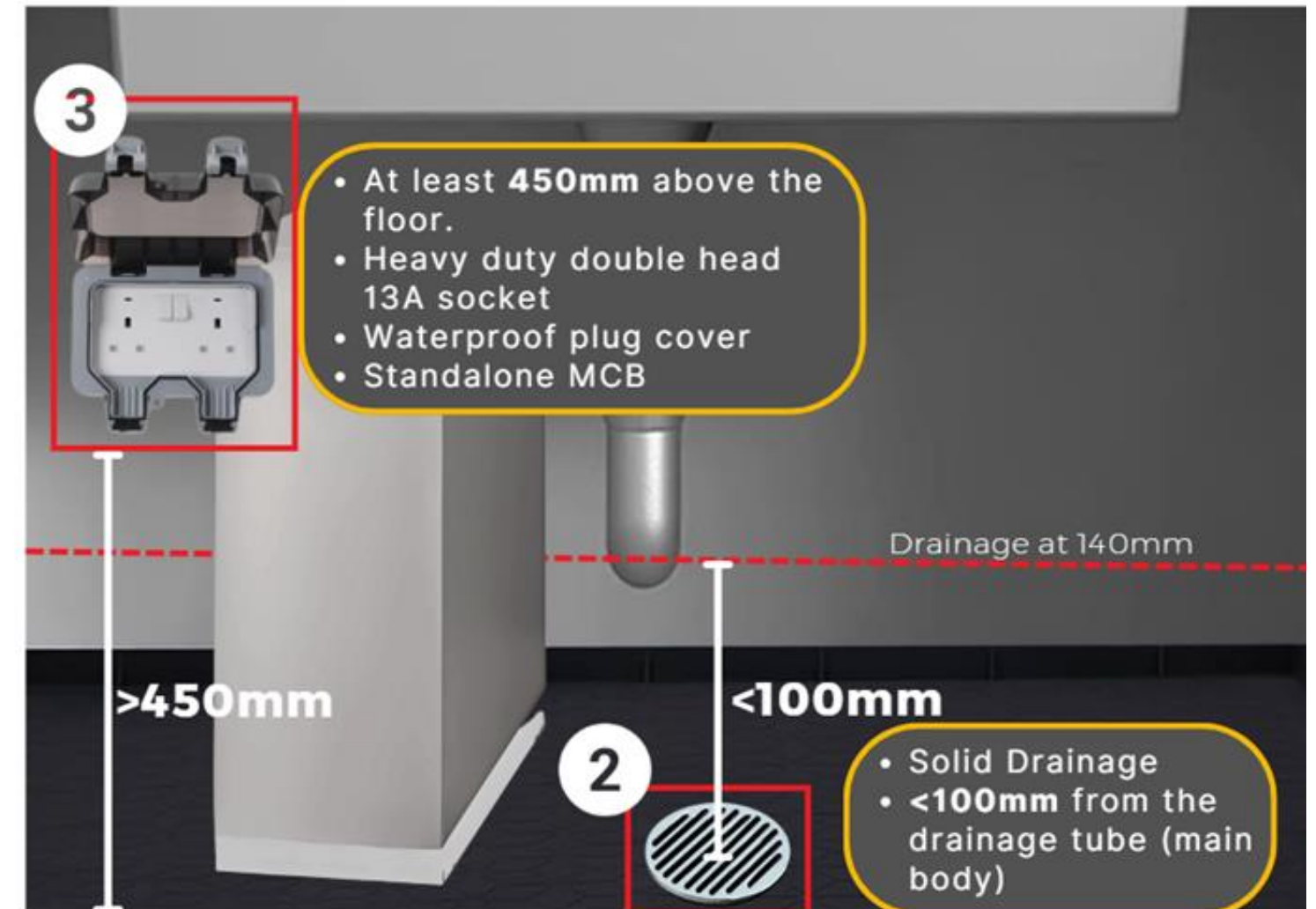


Table Top Materials	Drilling Difficulty	Can CTS do the drilling?
Wood	 (1/6)	
Solid Surface	 (2/6)	
Quartz Stone	 (4/6)	
Marble	 (4/6)	
Granite	 (5/6)	
Stainless Steel	 (6/6)	
Concrete Surface	 (6/6)	

INSTALLATION REQUIREMENTS



Table Top



Undersink

Why do we need this?

1

HEAVY DUTY DOUBLE HEAD 13A SOCKET



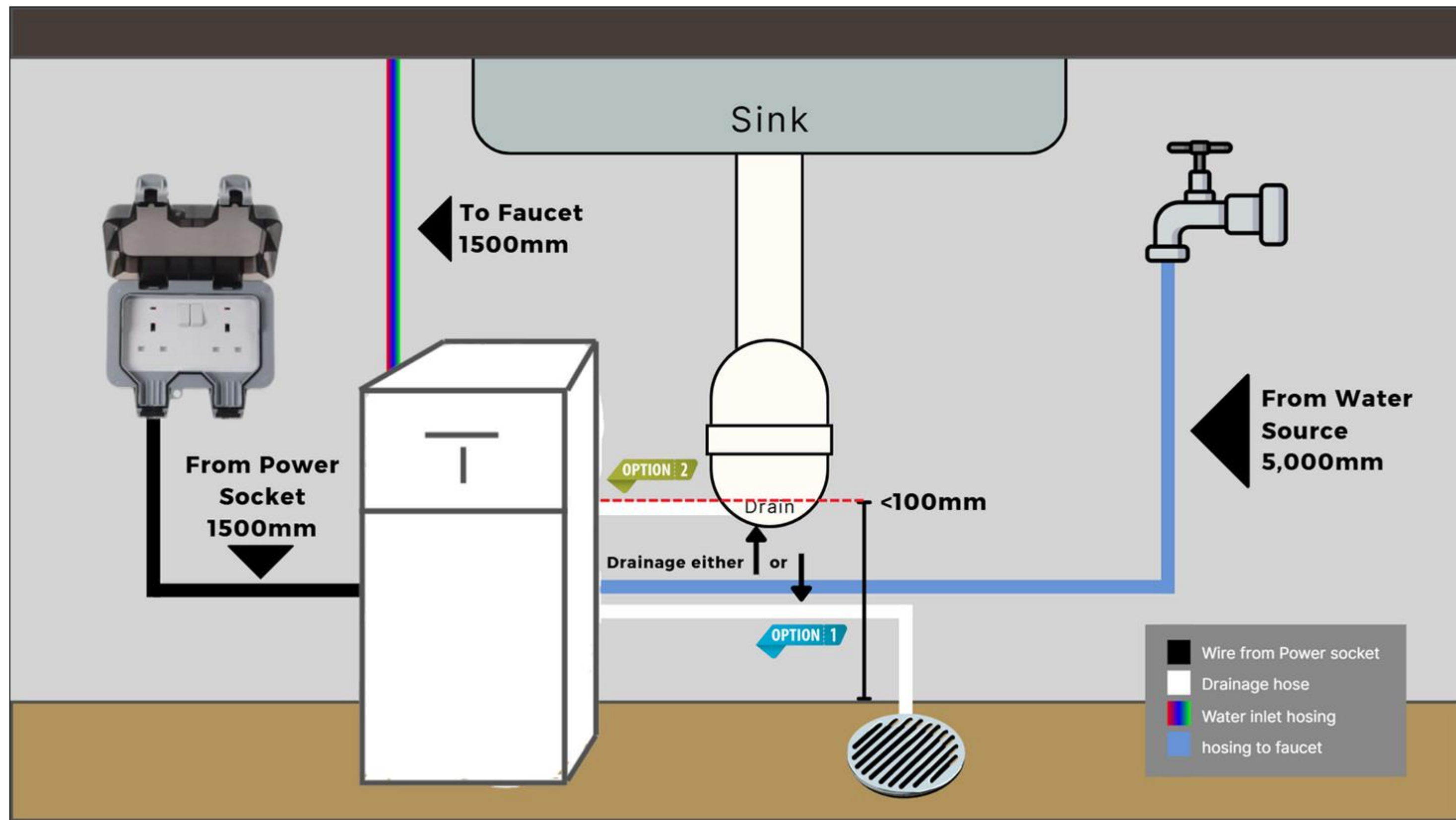
- 1.Higher power consumption
- 2.Durability
- 3.safety
- 4.Standby 2nd Socket for Booster Pump (if needed)

Why do we need this?

2 WATERPROOF SOCKET COVER



- 1.Safety
- 2.Durability
- 3.Prevent splashing



Additional information

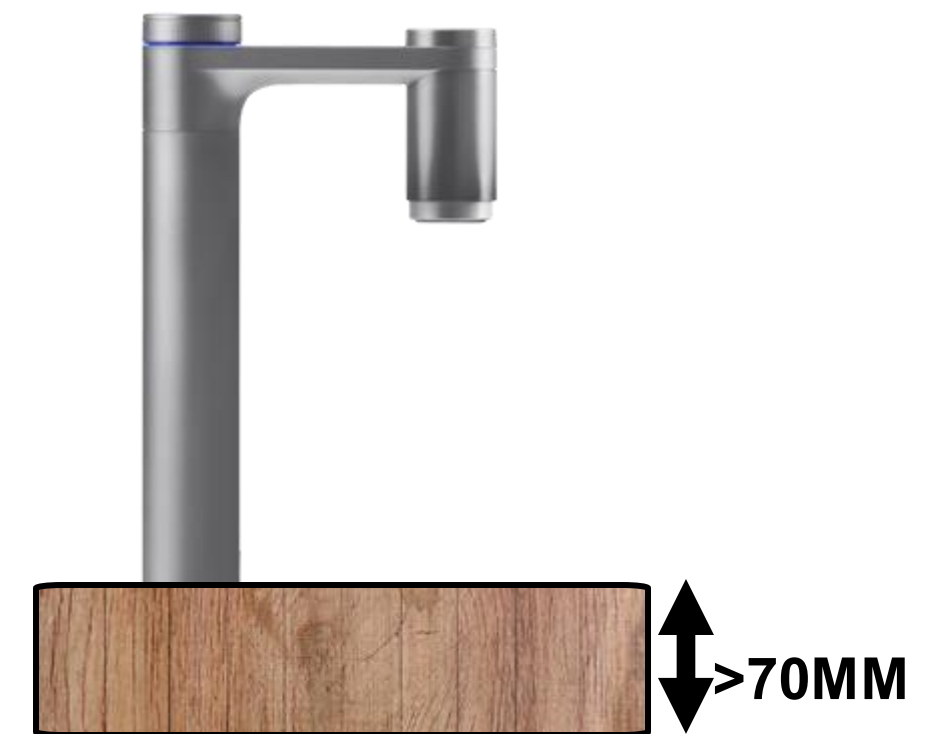
1 NO INSTALLATION ON FLEXIBLE WASTE PIPE



2 NO EXTERNAL FAUCET & 3-WAY DIVERTER INSTALLATION AVAILABLE



3 TABLE TOP MATERIAL'S THICKNESS MUST BE LESS THAN **70MM**



Thank
You