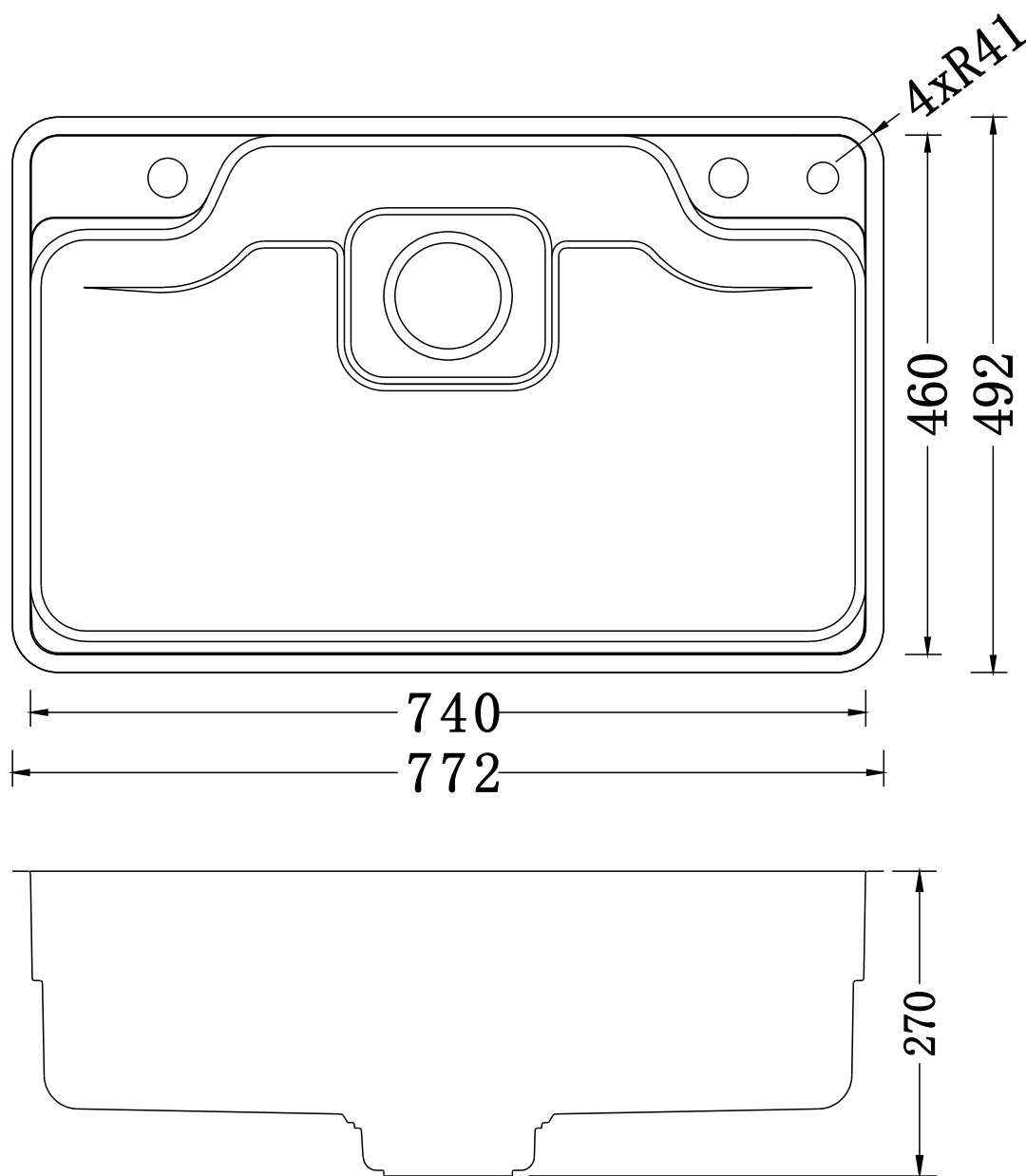




Model : KSSV-7749
Size : 772x492x270mm

KITCHEN SINK
PERFORATED CUT OUT TEMPLATE



BEFORE YOU BEGIN



NOTE: Risk of personal injury. Metal surfaces are sharp and can cause severe cuts. Use gloves and handle sink edges carefully. Always check the sink for blemishes or imperfections before installation.

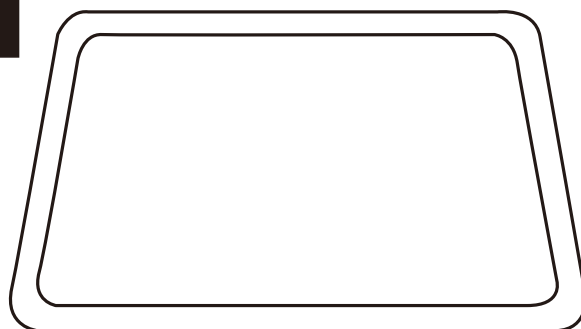
Recommended Materials and Tools:

- Silicone sealant (neutral cure)
- Masking tape
- Cloth or paper towel
- Cleaning alcohol
- Safety gloves
- Adjustable wrench
- Screwdriver
- Tape measure
- Jigsaw or hole saw
- Safety glasses

INSTALLATION METHODS

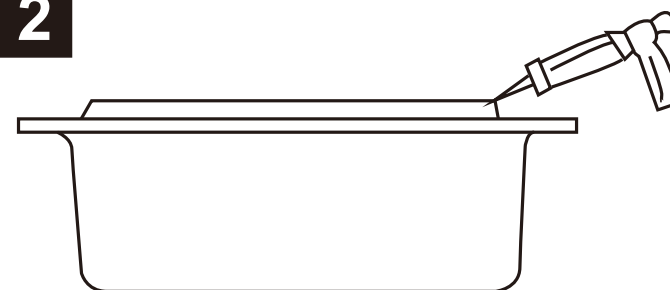
UNDERMOUNT INSTALLATION

1



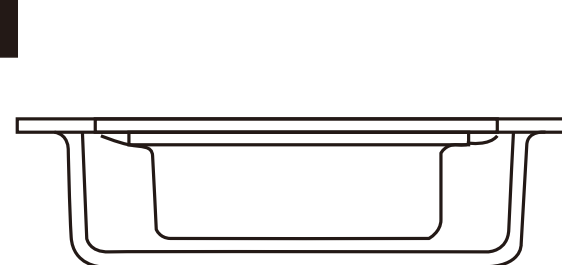
Cut the opening on the countertop following the cut-out size below.

2



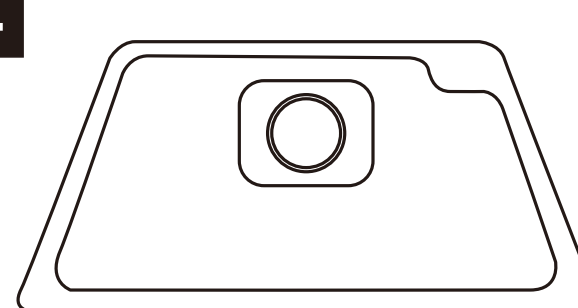
Apply a bead of silicone sealant around the edge of the opening.

3



Press the sink up into the opening and hold firmly until the sealant cures

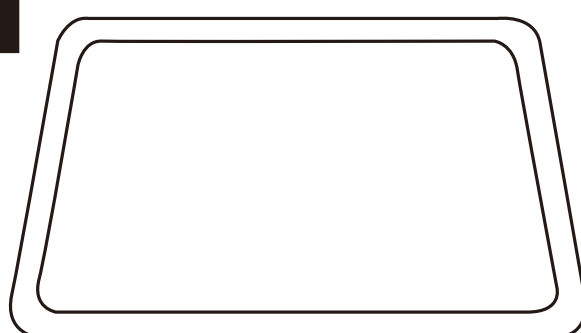
4



Wipe away any excess sealant. Connect tapware and drain fittings

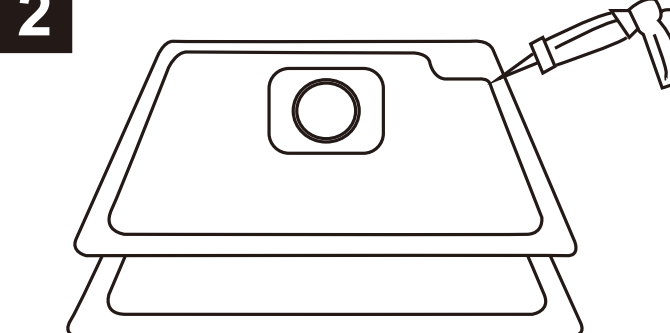
TOP MOUNT INSTALLATION

1



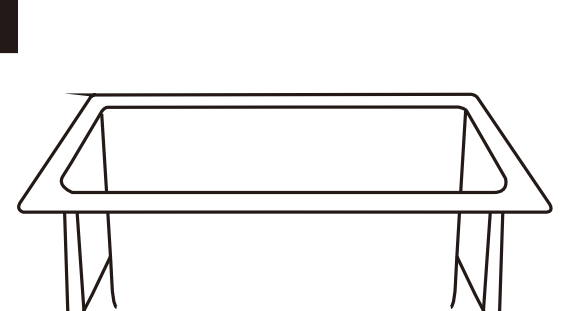
Cut the opening on the countertop following the cut-out size below.

2



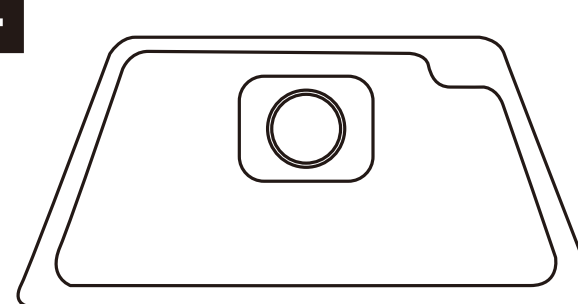
Apply a bead of silicone sealant around the edge of the sink rim.

3



Lower the sink into the opening and press down evenly. Allow the sealant to cure.

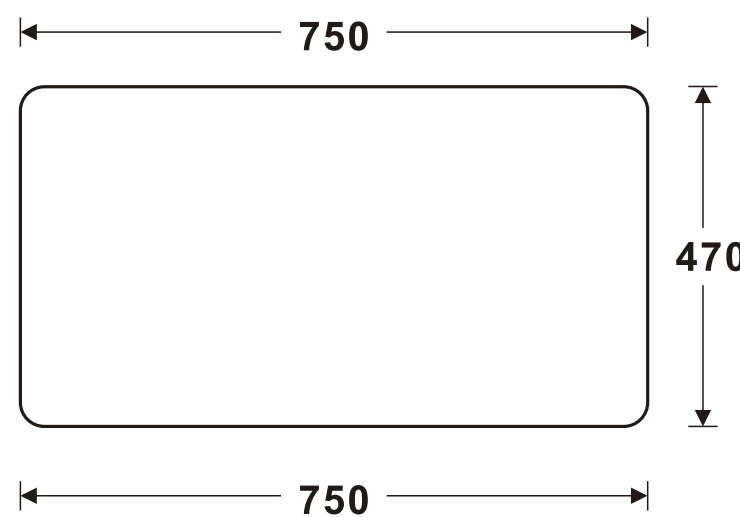
4



Wipe away any excess sealant. Connect tapware and drain fittings

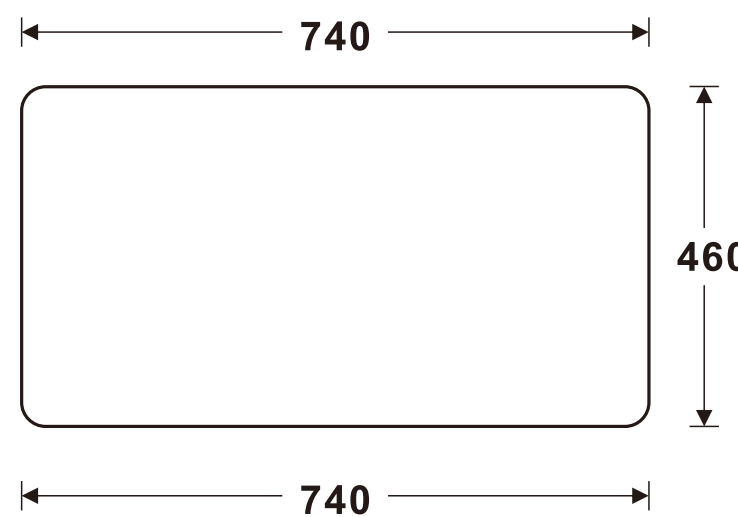
CUT-OUT SIZE (mm)

TOP MOUNT INSTALLATION CUT



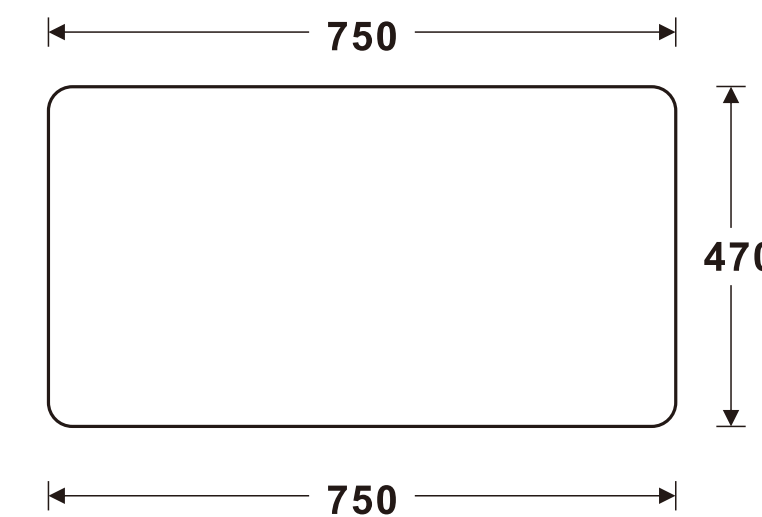
R30 ALONG THIS LINE

UNDERMOUNT INSTALLATION CUT



R25 CUT ALONG THIS LINE

FLUSH MOUNT INSTALLATION CUT



R30 ALONG THIS LINE

750x470mmx4R30

FOR TOPMOUNT INSTALLATION CUT
ALONG THIS LINE

740mm

740x460mmx4R25

FOR UNDERMOUNT INSTALLATION
CUT ALONG THIS LINE

460mm