

## Installation Instructions

GCSL Concrete Hob 5° Circular Flashing



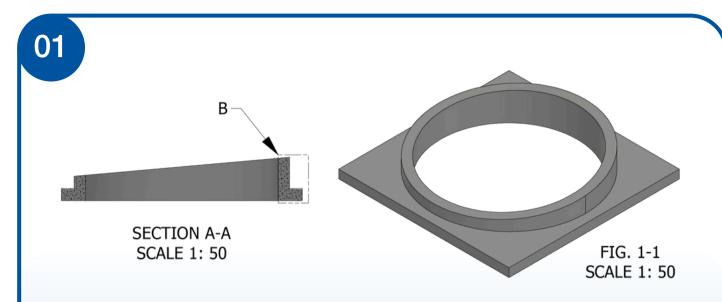
## GCSL Concrete Hob 0° Circular Flashing



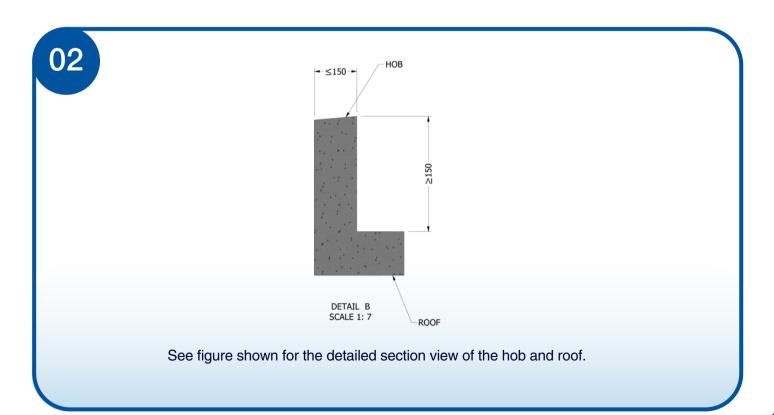
## SUITABLE FOR SKYSPAN TRADITIONAL SKYLIGHTS

SINGLE GLAZED CODES	DOUBLE GLAZED CODES
GCSL500HB-SG	GCSL500HB-DG
GCSL600HB-SG	GCSL600HB-DG
GCSL700HB-SG	GCSL700HB-DG
GCSL800HB-SG	GCSL800HB-DG
GCSL900HB-SG	GCSL900HB-DG
GCSL1000HB-SG	GCSL1000HB-DG
GCSL1100HB-SG	GCSL1100HB-DG
GCSL1200HB-SG	GCSL1200HB-DG
GCSL1300HB-SG	GCSL1300HB-DG
GCSL1400HB-SG	GCSL1400HB-DG
GCSL1500HB-SG	GCSL1500HB-DG
GCSL1600HB-SG	GCSL1600HB-DG
GCSL1700HB-SG	GCSL1700HB-DG
GCSL1800HB-SG	GCSL1800HB-DG
GCSL1900HB-SG	GCSL1900HB-DG
GCSL2000HB-SG	GCSL2000HB-DG
GCSL2100HB-SG	GCSL2100HB-DG
GCSL2200HB-SG	GCSL2200HB-DG
GCSL2300HB-SG	GCSL2300HB-DG
GCSL2400HB-SG	GCSL2400HB-DG
GCSL2500HB-SG	GCSL2500HB-DG
GCSL500HB-SG	GCSL500HB-DG
GCSL600HB-SG	GCSL600HB-DG
GCSL700HB-SG	GCSL700HB-DG
GCSL800HB-SG	GCSL800HB-DG

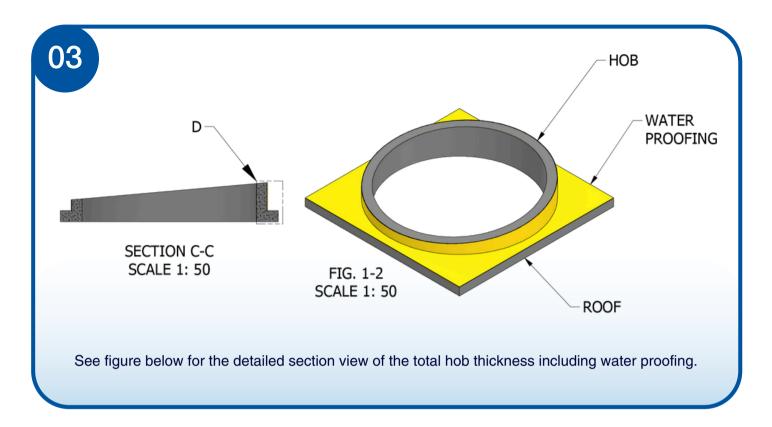


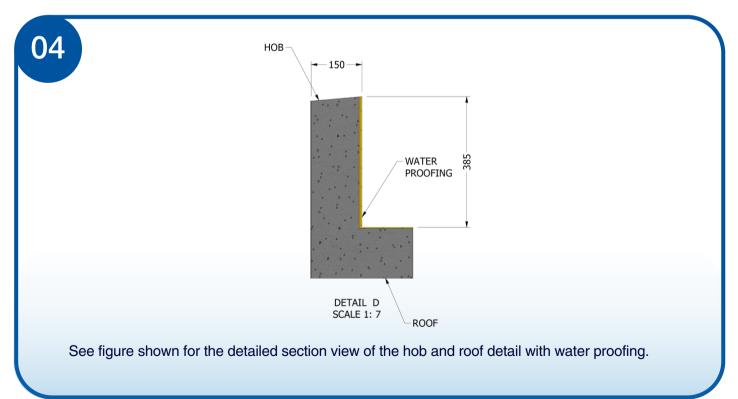


Locate and mark desired position for the skylight. Determine desired skylight dimension. Hob thickness should be 150mm but note that thickness includes the water proofing used. Refer to Fig. 1-2 and detailed for details.

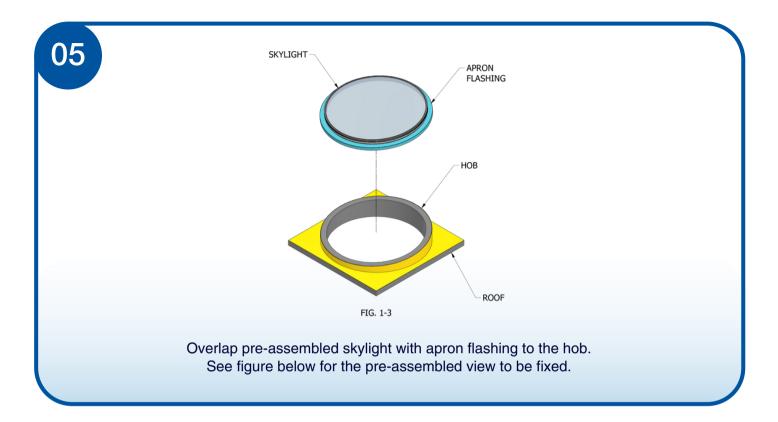


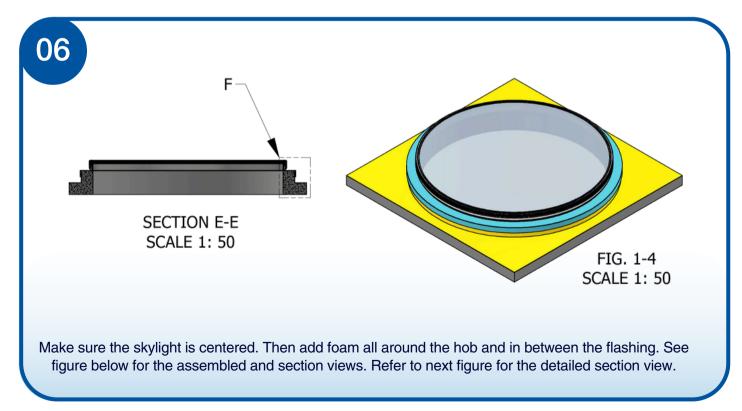














APRON FLASHING FOAM

HOB

WATER PROOFING

See figure shown for the detailed section view of the skylight seated on hob.

ROOF

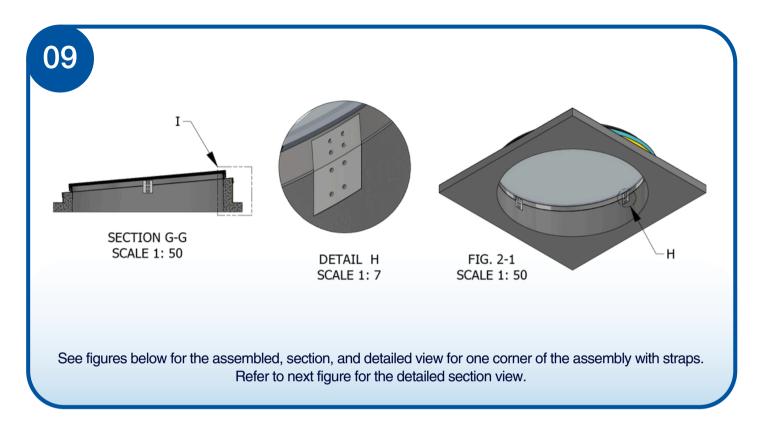
DETAIL EV

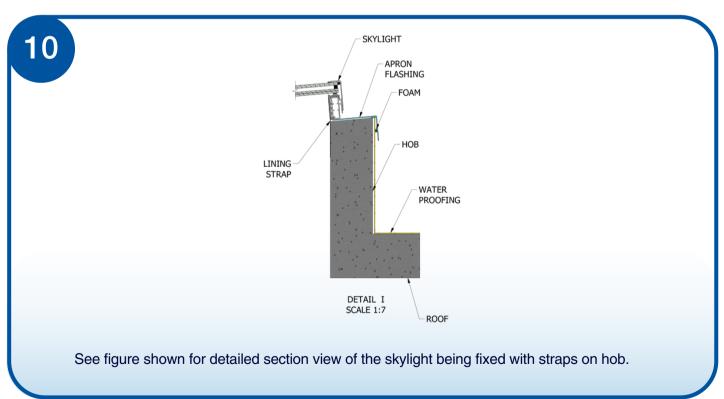
SCALE 1:7

Secure skylight position by fixing lining straps to the hob. Note that quantity may vary depending on

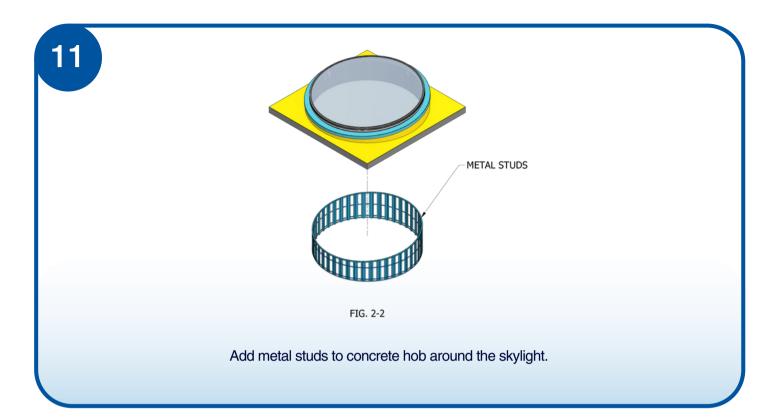
skylight size. For bigger skylight, 8 pieces of straps is needed. See figure below for quantity and location of straps to be added.

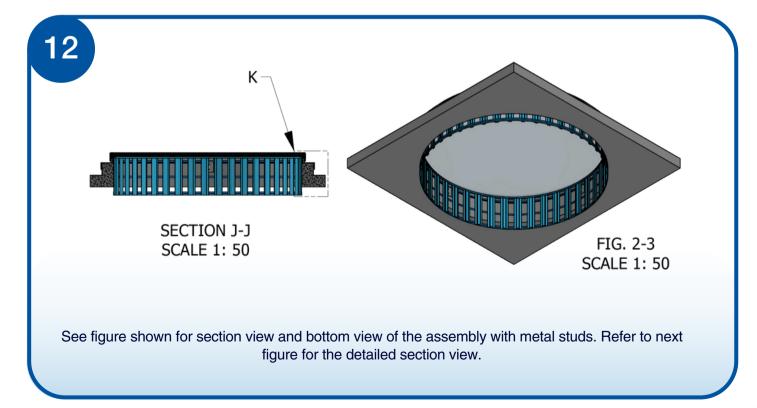










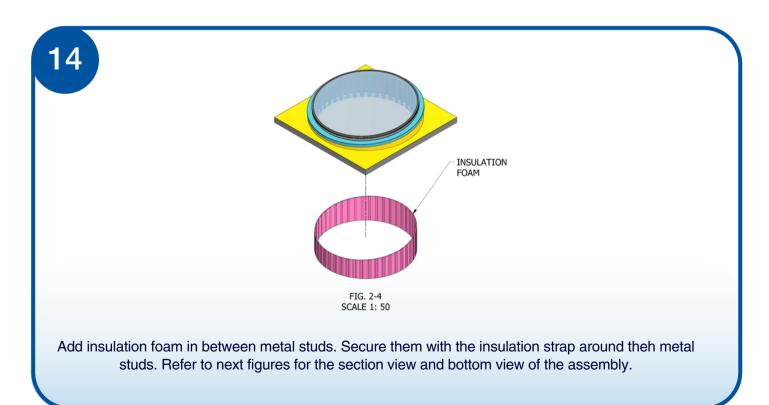




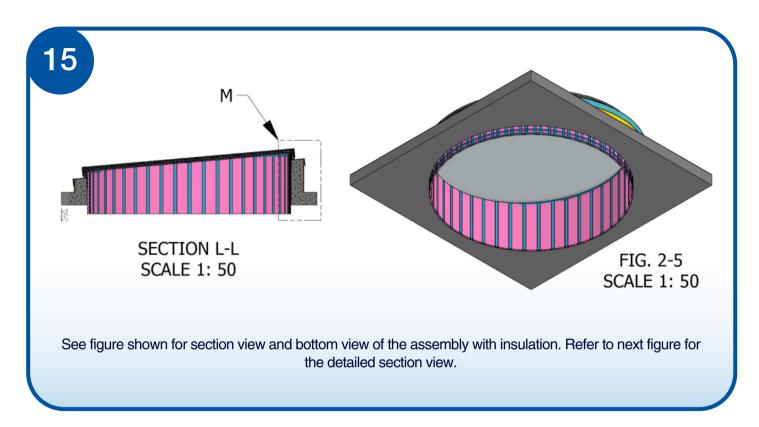
APRON FLASHING
FOAM
WATER PROOFING

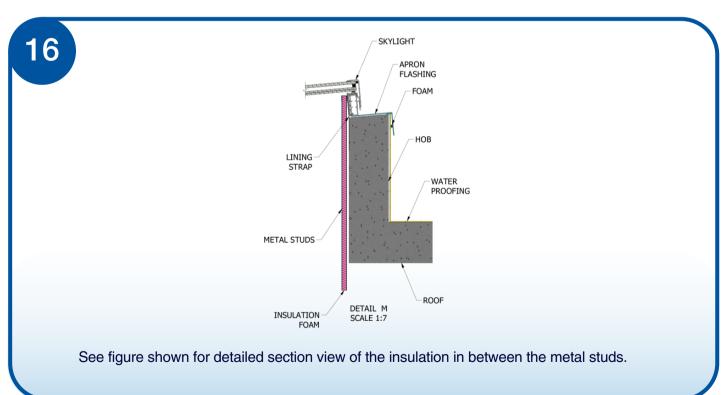
DETAIL K ROOF

See figure shown for detailed section view of the metal studs around the hob.











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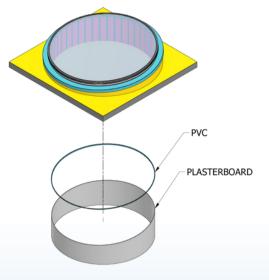
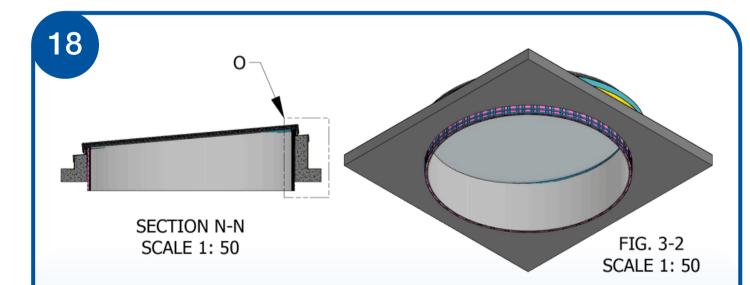


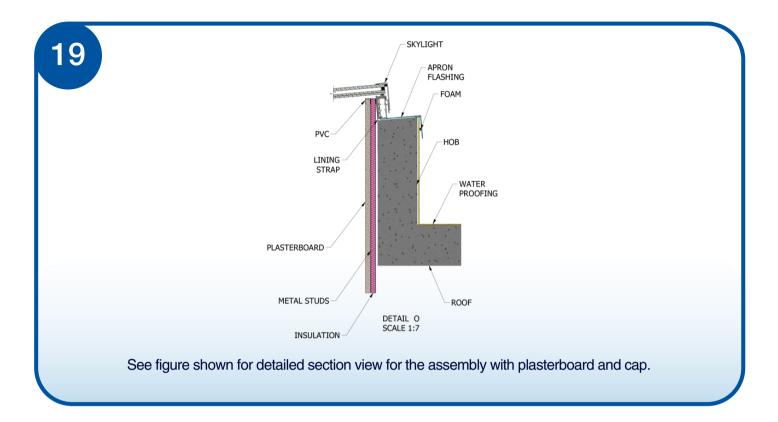
FIG. 3-1

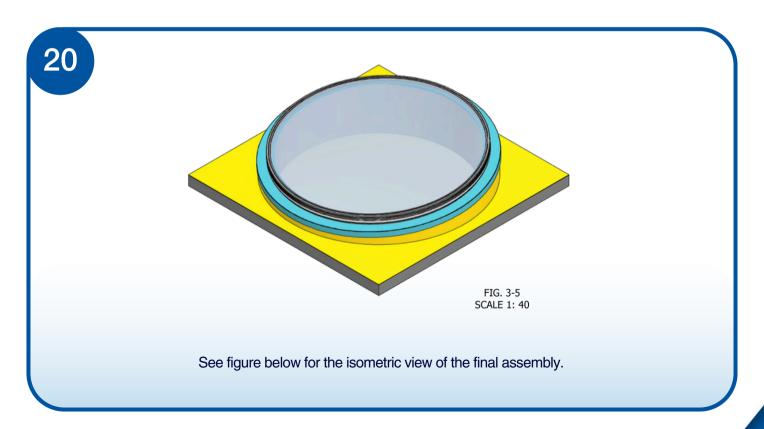
Fix plasterboard to the metal studs and add pvc cap on top all the way around the plasterboard. Refer to next figures for the section view and bottom view of the assembly.



See figure shown for section view and bottom view of the assembly with plasterboard. Refer to next figure for the detailed section view.









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