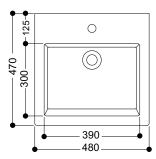
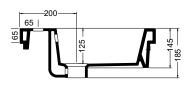




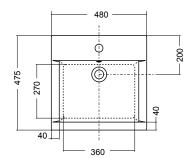
Axa Hox Counter/Wall Basin

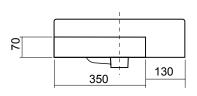


Axa Hox Semi Inset Basin











Axa Hox Semi Recessed Basin

To see the complete Axa range go to www.reece.com.au/bathrooms

Disclaimer: Products in this specification manual must by regulation be installed by licensed and registered trade people. The manufacturer/distributor reserves the right to vary specifications or delete models from their range without prior norification. Dimensions and set-outs listed are correct at time of publication however the manufacturer/distributor takes no responsibility for printing errors.



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AXA HOX BASINS

SPECIFICATIONS	
Recommended use	Domestic, hotel and commercial
Material	Vitreous china
Colour	White
Integral overflow	Yes (Chrome overflow ring)
Taphole availability	Counter/Wall Basin - 0, 1 and 3 Taphole
	Semi Inset Basin - 1 and 3 Tapholes
	Semi Recessed Basin - 1 and 3 Taphole
Capacity	Counter/Wall Basin - 9 Litres
	Semi Inset Basin - 7.4 Litres
	Semi Recessed Basin - 9 Litres
Weight	Counter/Wall Basin - 15 kg
	Semi Inset Basin - 15.5 kg
	Semi Recessed Basin - 15 kg
Plug and waste	32x40 Overflow Waste (not supplied)
Fixing	Sealed to countertop with waterproof sealant Fixing bolts supplied with wall basin installation
Cut out template	Supplied with basin

CLEANING RECOMMENDATIONS

We recommend the use of soapy water or approved cleaners.

This product should not be cleaned with abrasive materials.

Damage caused by any improper treatment is not covered by the product warranty - refer to Warranty Conditions.



AXA HOX COUNTER/WALL BASIN

INSTALLATION INSTRUCTIONS

Counter

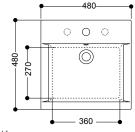
Note: Rear of basin is unglazed. Any counter top installation is recommended against the wall.

- 1. Cut out bench top as per template supplied ("D").
- 2. Fit selected tapware and waste supplied to basin. Ensure waste issiliconed around rim.
- 3. Apply waterproof sealant to rim of basin.
- 4. Locate basin complete with fittings onto bench top and press firmlyall around.
- 5. Remove excess sealant.
- 6. External edges can be joint sealed using flexiblesealant ensuring to wipe off any excess.

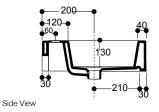
Wall

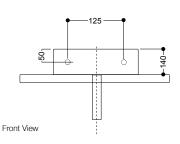
Note: If fixing to timber framed walls or partitioning the wall should bereinforced with noggin to receive fixing bolts.

- 1. Drill holes into wall at desired height and fixing centres and install fixing bolts supplied (fig 1 and 3).
- 2. Fit selected tapware to basin. Fit the supplied overflow waste to basinensuring it is sealed with silicone on top.
- 3. Carefully align basin complete with fittings onto protruding bolts.
- 4. Insert nylon bushes and locking nuts supplied and partially tighten locknuts to hold basin into position. Make minor adjustments at this stageand ensure basin is level and then fully tighten lock nuts. Do not overtighten!
- 5. If desired all visible external edges can be joint sealed using flexiblesealant ensuring to wipe off any excess.



Top View





"D"



Plumbers, please ensure a copy of the installation instructions is left with the end user for future reference

AXA HOX SEMI INSET BASIN

INSTALLATION INSTRUCTIONS

Note

Please consider installed position of basin, to ensure minimal water splash from tapware selected. Back edge of basin is fully glazed.

- 1. Position supplied cut out template onto the bench and mark off the counter installation.
- 2. Cut hole in bench to template size.
- 3. Fit selected waste to basin. Ensure waste is sealed top and bottom.
- 4. Apply waterproof sealant (not supplied) to the rim of the basin.
- 5. Fit basin onto the bench top and press firmly all around to achieve good seal.
- 6. Remove sealant surplus sealant.



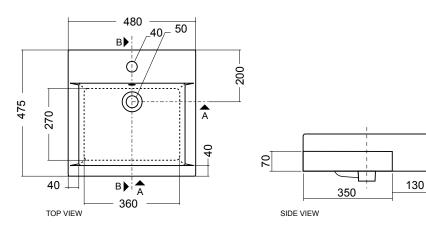
AXA HOX SEMI RECESSED BASIN

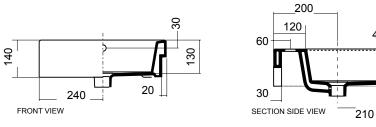
INSTALLATION INSTRUCTIONS

Note

Exposed rear surface of basin is fully glazed.

- 1. Cut out bench top as per 'cut out' detailed below and template supplied.
- 2. Fit selected tapware to basin. Fit the required waste to basinensuring it is sealed with silicone at top and bottom.
- 3. Apply waterproof sealant (not supplied) to the rim of the basin and to he benchtop.
- 4. Fit basin onto the benchtop and press firmly all around to achievegood seal.
- 5. Remove surplus sealant.





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