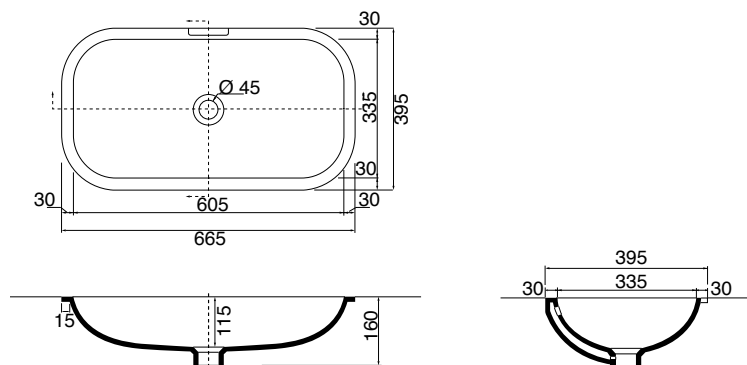


AXA

UNDERCOUNTER BASIN

665mm x 395mm



SPECIFICATIONS

Recommended use	Domestic, hotel and commercial.
Material	Fine Fire Clay
Weight	8.5 kg
Fixing	Underbench with fixing clips supplied.
Tap hole availability	None
Plug and waste	Suits 32 x 40mm overflow style waste
Integral overflow	Yes
Overflow dress ring	Yes
Colour availability	White



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

CLEANING RECOMMENDATIONS

Any bathroom product should not be cleaned with abrasive materials eg. steel wool/scourers. Do not use any corrosive or abrasive cleaning agents containing acids or scouring agents. Bleaches can also discolour products and therefore should not be used. Damage caused by any improper treatment is not covered by the product warranty- refer to Warranty Conditions.

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 notification. 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

UNDERCOUNTER BASIN

INSTALLATION INSTRUCTIONS

1. Cut out bench top as per template supplied.
NB: - if wall mounted tapware is to be used, consideration should be made to length of outlet and positioning of basin in bench top.
- if tapware is to be bench mounted allow suitable bench top width for fitting tapware.
2. Fit waste to basin. Ensure waste is siliconed around rim.
3. If fitting to timber benchtop position basin underneath benchtop and mark out position for fixing clips. Apply sealant/adhesive to rim of basin and position underneath benchtop. Install all securing clips and remove excess sealant.
4. If fitting to stone benchtop, it is recommended that the basin be attached to benchtop using suitable adhesive prior to benchtop installation. (Do not use epoxy glues). Timber lining or blocks recommended for screwing in clips.
5. Remove any excess sealant.