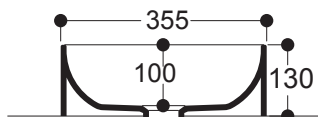
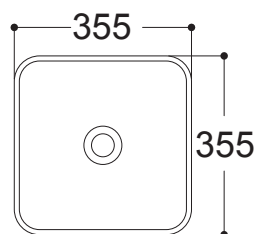
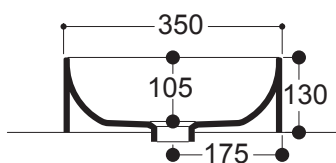
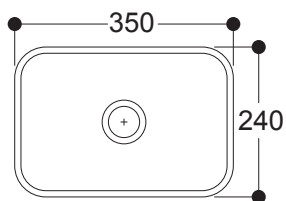


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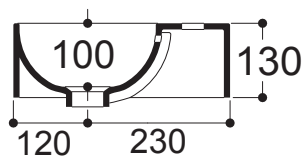
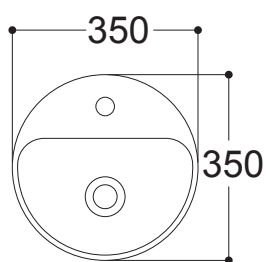
SHEER VESSEL BASINS



Axa Sheer Square 350 Vessel Basin



Axa Sheer Rectangle 250x350 Vessel Basin



Axa Sheer Round 350 Vessel Basin

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SHEER VESSEL BASINS

SPECIFICATIONS

| | |
|-----------------------------|---|
| Recommended use | Domestic, hotel and commercial |
| Material | Ceramic |
| Colour | White |
| Integral overflow | Sheer Square 350 Vessel Basin - No Sheer Rectangle 250x350 Vessel Basin - No Sheer Round 350 Vessel Basin - No |
| Taphole availability | Sheer Square 350 Vessel Basin - No Sheer Rectangle 250x350 Vessel Basin - No Sheer Round 350 Vessel Basin - 1 Taphole |
| Capacity | Sheer Square 350 Vessel Basin - 10 Litres Sheer Rectangle 250x350 Vessel Basin - 5.5 Litres Sheer Round 350 Vessel Basin - 7 Litres |
| Weight | Sheer Square 350 Vessel Basin - 10 kg Sheer Rectangle 250x350 Vessel Basin - 8 kg Sheer Round 350 Vessel Basin - 9 kg |
| Plug and waste | Sheer Square 350 Vessel Basin - 32x40mm Waste (not supplied) Sheer Rectangle 250x350 Vessel Basin - 32x40mm Waste (not supplied) Sheer Round 350 Vessel Basin - 32x40mm Overflow Waste (not supplied) |
| Fixing | Sealed to countertop with waterproof sealant |

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

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.

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SHEER VESSEL BASINS

INSTALLATION INSTRUCTIONS

1. Cut out 135mm waste hole in bench top.

NOTE:

- **Please consider installed position of basin, to ensure minimal water splash from tapware selected.**
2. Fit waste to basin, ensuring watertight seal.
 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 and to the bench top.
 5. Fit basin onto the bench top and press firmly all around to achieve good seal.
 6. Remove surplus sealant.