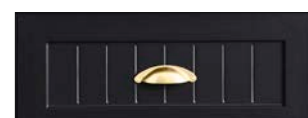


KADO

# ERA FULL HEIGHT VANITY UNIT

## COUNTER-TOP BASIN - 900 / 1200 / 1600 DOUBLE



Domino finish and Brass Gold handle

To see the complete KADO range go to  
[www.reece.com.au/bathrooms](http://www.reece.com.au/bathrooms)

### SPECIFICATIONS

**Recommended use** Domestic

**Size availability:** 900 x 460 x 830mm  
 1200 x 460 x 830mm  
 1600 x 460 x 830mm

**Material Colour and Finish options:** Please refer to the Colour, Finish and Material Variations Document for more information.

**Basin options:** **Counter-top basin options:** (sold separately; please check plug & waste requirement)

Alape Unisano White Ø 325	Axa H10 Rectangular 400 x 320
Alape Unisano Black Ø 325	Axa H10 Rectangular 500 x 320
Alape Unisano White Ø 375	Axa H10 Rectangular 600 x 320
Alape Unisano Black Ø 375	Axa Sheer Square 355 x 355
Axa H10 Oval 400 x 320	Laufen Living Saphirkeramik Rect. 600 x 340
Axa H10 Oval 500 x 320	Roca Inspira Soft Vessel 500 x 370
Axa H10 Oval 600 x 320	Roca Inspira Square Vessel 500 x 370

\* 900 & 1200 vanities are left offset basin only

**Plug & waste:** CIBO Lavabo 3 ceramic under-counter basin requires 32mm plug & waste with overflow (not supplied)

**Fixing requirement:** Full height vanity. A licensed (plumber/builder) installer is required.  
**Important note for installers re positioning of rear fixings:** Requires fixings on all rear corners and centre top (at division points) to prevent unit sagging (as indicated in red on linedrawings).

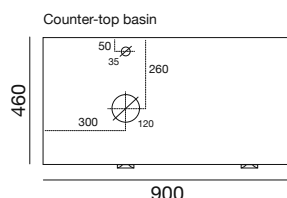
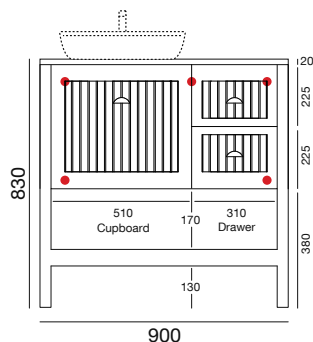
**Mechanisms:** Soft closing drawers & door/s  
 Black metal, Chrome or Brass Gold cup handles

KADO

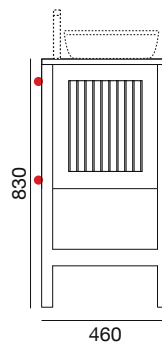
# ERA FULL HEIGHT VANITY UNIT

## COUNTER-TOP BASIN - 900 / 1200 / 1600 DOUBLE

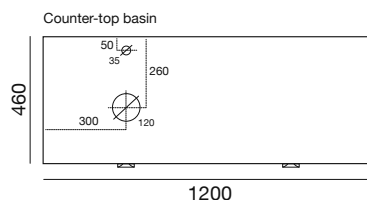
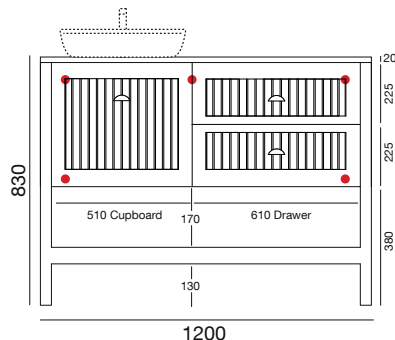
### 900mm



### Side View - all Vanities



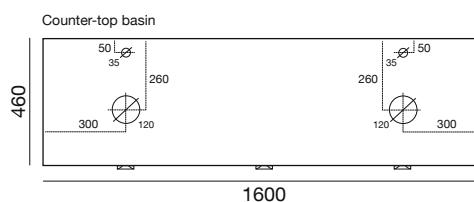
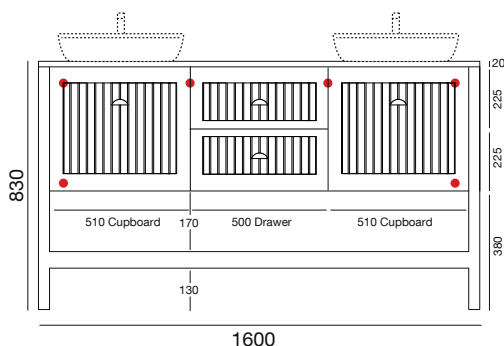
### 1200mm



#### Important note for installers re positioning of rear fixings:

Requires fixings on all rear corners and centre top (at division points) to prevent unit sagging (as indicated in red on linedrawings). ●

### 1600mm



### CLEANING RECOMMENDATIONS - TOP/BASIN

We recommend the use of soapy water or approved cleaners. This product should not be cleaned with abrasive materials – use a mild, non-acidic, non-abrasive detergent and soft cloth. Finish by cleaning off detergents with a soft, slightly damp cloth and towel dry. Always clean up spills and water immediately. Damage caused by any improper treatment is not covered by the product warranty – refer to warranty conditions.

KADO

# ERA FULL HEIGHT VANITY UNIT

COUNTER-TOP BASIN - 900 / 1200 / 1600 DOUBLE

## INSTALLATION INSTRUCTIONS

### PLEASE INSPECT YOUR CIBO PRODUCT ON DELIVERY (OR PICKUP), PRIOR TO INSTALLATION

A visual inspection must be made of the product on delivery (or pick up) by the person receiving it, prior to installation.

Please pay careful attention when removing the wrapping materials. If the product has marks, chips or imperfections deemed unacceptable and/or has been damaged in transit, the product should not be installed.

Please contact place of purchase immediately to advise of your concerns (prior to installation).

**For detailed Installation Instructions visit [www.cibodesign.com.au](http://www.cibodesign.com.au)**

1. Remove cabinet drawer(s) before installing to avoid damage. Ensure that drawer runners are covered, i.e., with bubble wrap/plastic (to prevent debris from getting into the mechanism). If the top has not been fixed to the vanity, then please remove from vanity.
2. Using a hole saw, drill necessary holes in back of the vanity for the water supply pipes and wastes etc.
3. Carefully move the cabinet into place. Pack the vanity to the required height ensuring the vanity top is level from side to side and front to back. Packers may be required behind the unit to ensure the top is level and also to prevent the unit from twisting.

**IMPORTANT: please do not remove plastic feet at bottom of leg as this prevents water absorption via legs.**

4. Once the vanity is level, fasten it to the wall using washers around the appropriate fixings ie., screws, bolts (not supplied by CIBO). It is the installer's responsibility to determine what fixing materials are needed. Requires fixings on all rear corners and centre top (at division points) to prevent unit sagging (as indicated in red on linedrawings).
5. Sweep debris from the interior of the unit and remove bubble wrap/plastic from drawer runners. Replace drawer(s).
6. If the top was removed in step 1, place the top upon the unit ensuring that the front and ends of the top line up with the front and ends of the unit. This may leave gaps behind the top and the wall. This needs to be filled with silicone. Also fix the top to the vanity with silicone.
7. The unit must be sealed along the back edge of the top and down the sides against the wall with bathroom quality silicone. The best method of applying silicone is to cut the appropriate sized tip at a 65° angle and to evenly run a bead around the unit ensuring all gaps are filled. Seal around the cabinet with silicone.
8. Spray soapy water on the silicone joint (on the wall and top) to stop silicone sticking to the wall, and wipe off the excess.
9. The pipes can now be connected, and where necessary the basin siliconed to the vanity. Basins need to be sealed completely around the join.

### PLEASE NOTE:

Accurate sealing of cabinet is vital for ensuring longevity of the vanity unit. It is the responsibility of the installer to adjust the drawer(s) after installation.

### UNDER NO CIRCUMSTANCES SHOULD VANITIES AND/OR TOPS BE TILED INTO THE WALL.

CIBO vanities and basin/tops must be fitted to finished/completed wall coverings e.g., tile, masonry or other cladding method deemed acceptable, as per the building code (of Australia) 2013.

The CIBO Warranty does not cover any vanity and/or top and/or basin that has been tiled 'into' a wall i.e., fitting or fixing a vanity to a wall and tiling around it, and/or tiling down and/or around the vanity and top/basin.

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

