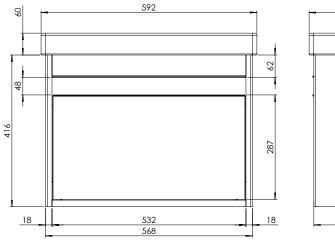
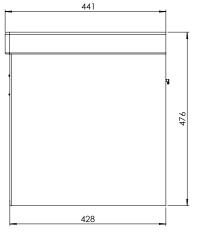
# Technical Data Sheet

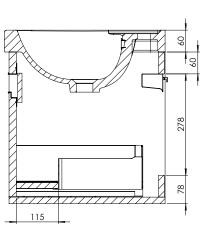
## STATUS 600mm 1 DRAWER UNIT

What's in the box: 1x STA6012.X + Fixings









\*Reference basin TDS for further info

Diagrams not to scale All dimensions in mm Tolerance of +/-5mm Handle included in diagram

#### Materials

Carcass: 18mm painted MDF, 20mm painted MDF Fascia Components: 18mm painted MDF, 20mm painted MDF

\*\*Dimensions are subject to change, customers are advised to measure actual product before commencing installation. \*\*\*Fixing point dimensions are for guidance only/the positions of wall fixing must be checked when product is received.

### Extra Dimensions

Internal Drawer Depth - Front to Back: Internal Drawer Height: Internal Drawer Width: Drawer Cut Out (W&D): 330mm 100mm 490mm 120mm x 210mm

## FAQs

- Q: How big is the plumbing void?
- Q: Are the handles fitted?
- Q: Are the runners soft close?
- Q: How deep is the unit when the drawers are fully open?
- Q: Can the drawers be adjusted?
- Q: What is the interior finish of the unit?
- Q: Can I remove the transit bar at the top of the unit?

A: No plumbing void, open back to receive pipe work straight from wall.

A: No, a choice of three finishes are available separately. These can be installed using the pilot holes on the rear of the drawer fascia.

- A: The runners are both soft close and quick release.
- A: Approx: 760mm.
- A: The drawers can be adjusted as detailed in the supplied instructions.
- A: The unit interior finish is dark grey.
- A: Yes, this should be removed on installation, unless using a vessel basin and worktop.

#### NOTE: Colours unique to R2 - No RAL Code available