

# PRODUCT DATA SHEET

BRITTON®



PRODUCT CODE  
HK5000DBM

RANGE  
Hackney

DESCRIPTION  
Hackney Basin Unit 500 Black Matt

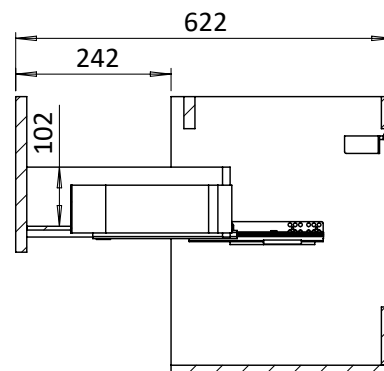
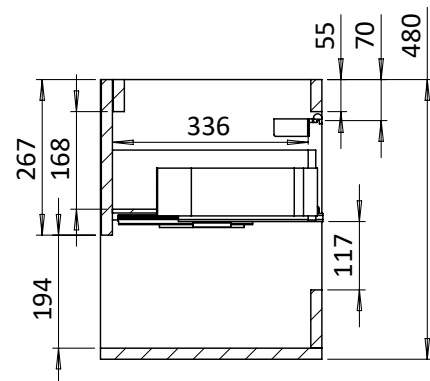
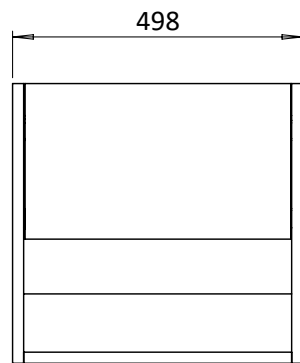
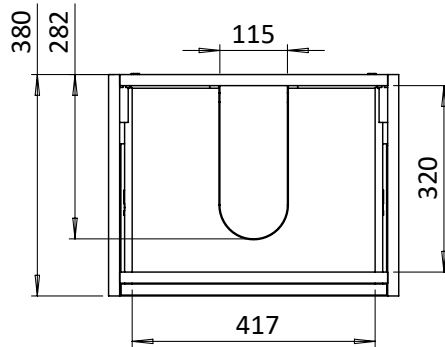
|                       |                 |
|-----------------------|-----------------|
| CATEGORY              | Furniture       |
| WARRANTY DETAILS      | 10 Years        |
| COLOUR                | Matt Black      |
| PRIMARY MATERIAL      | Composite Board |
| INSTALL TYPE          | Wall Mounted    |
| PRODUCT WIDTH MM      | 498             |
| PRODUCT HEIGHT MM     | 480             |
| PRODUCT DEPTH MM      | 380             |
| PRODUCT NET WEIGHT KG | 15.8            |

|                         |                 |
|-------------------------|-----------------|
| COLOUR CODE / REFERENCE | RAL9005         |
| DRAWER BOX              | Board laminated |
| DRAWER RUNNERS          | OBE HETTICH     |
| DRAWER EXTENSION        | Full extension  |
| DRAWER ADJUSTMENT       | 2 up/down       |
| WALL HANGERS            | Yes             |
| ADJUSTABLE FEET         | No              |
| DRAWER CAPACITY         | 25kg            |
| DRAWER OPERATION        | Soft close      |

## TECHNICAL DIMENSIONS

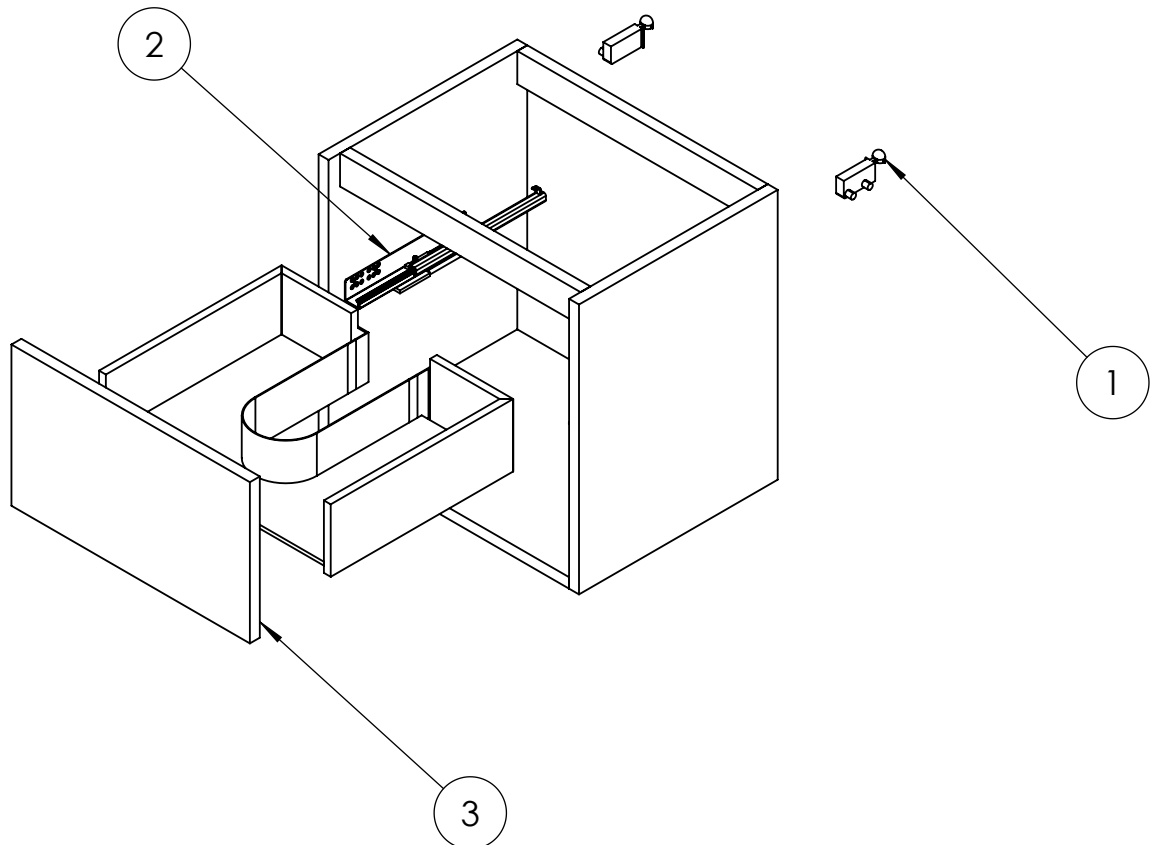
Dimensions in mm unless otherwise specified.

Tolerances (per material type) apply.



## SPARES LIST

Only the parts labelled are available as spares.



| NUMBER | PART CODE      | DESCRIPTION                                         |
|--------|----------------|-----------------------------------------------------|
| 1      | HANGER_HACKNEY | Set of Wall Hangers for All Hackney Basin Units     |
| 2      | DRAWER_HACKNEY | Set of Drawers for All Hackney Basin Units          |
| 3      | DF_HK5000DBM   | Drawer Front for Hackney 500 Basin Unit Matt Black  |
|        | DF_HK5000DDGM  | Drawer Front for Hackney 500 Basin Unit Matt Green  |
|        | DF_HK5000DCY   | Drawer Front for Hackney 500 Basin Unit Cherry      |
|        | DF_HK5000DWG   | Drawer Front for Hackney 500 Basin Unit Gloss White |