

UNDER CABINET SAND 2 DRAWERS BEIGE 600

Item number: 1042523

Hafa Sand vanity unit in beautiful beige and with a timeless minimalist design creates a soft and tranquil atmosphere. With two soft-close drawers with full extension that provide generous storage.

The bathroom cabinet is easy to install with a wall rail and adjustable suspension fittings. It is also prepared for both wall and floor drains. Buy washbasin, handle, mixer tap, bottom valve, water trap, electrical socket.

25 year WARRANTY

DETAILED INFORMATION

Item number	
NOBB	60792972
EAN	7330027174679
Standards and classifications	
ETIM	EC011382
Environmental assessments	Byggvarubedömningen accepted
BVB id	145988
Product dimensions and weight	
Width	600
Depth (mm)	455
Height (mm)	535
Hole spacing, handle (mm)	Center, CC96, CC128, CC160
Net weight (kg)	23

Material and surface treatment	
Main material	Chipboard, MDF
Front material	MDF
Body material	Chipboard
Surface treatment	Lacquered
Surface finish	Matt
Color	Beige
Packaging dimensions and weight	
Package height(m)	0,595
Package width (m)	0,660
Package depth(m)	0,570
Package weight(kg)	24,000
Miscellaneous	
Suspension type	Justerbara upphängningsbeslag med väggskena
Opening function	Soft close

CARE INSTRUCTIONS

In order to keep the furniture in good condition, it is important that you look after it. Our furniture is manufactured from materials with excellent moisture resistance but items should still not be exposed to too much water. Always wipe off any water on the furniture. The simplest way to clean your furniture is to use a moist cloth, perhaps with a little ordinary eco-friendly detergent. Avoid using any detergents and products containing abrasive agents, acids, ammonia, acetone or other chemicals (such as scouring powder, hairspray, hair dye, bleach, hair removal cream and nail varnish remover, etc.). If any of the above items should get on the furniture, they should be removed immediately in order to avoid damage. Avoid having any sharp objects near the furniture that might damage the outer surface.