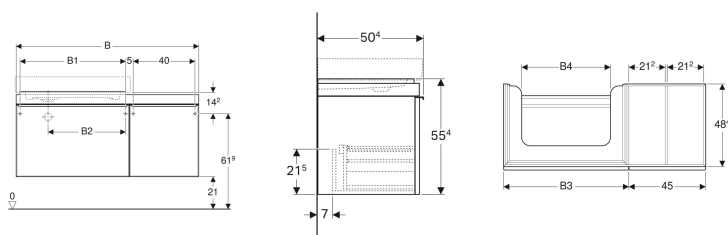


Geberit Citterio cabinet for washbasin, with two drawers and shelf surface



Example image



Characteristics

- Wall-hung
- With one internal drawer
- With two drawers
- Opening with handle
- Drawer with self-closing

- Can be equipped with feet
- Front made of glass
- Drawer frame made of metal
- Delivered preassembled

Technical data

Product material | High-compressed three-layer chipboard

Scope of delivery

- Fastening material

Art. no.	Colour / surface	Shelf s pace	B	B1	B2	B3	B4	Washbasin width	H	T
500.563.JI.1	Drawers: taupe / shiny glass Body: oak beige / wood-textured melamine	left	118.4 cm	68.4 cm	49.7 cm	73.4 cm	52 cm	75 cm	55.4 cm	50.4 cm
500.568.JI.1	Drawers: taupe / shiny glass Body: oak beige / wood-textured melamine	left	133.4 cm	83.4 cm	41.7 cm	88.4 cm	67 cm	90 cm	55.4 cm	50.4 cm
500.563.JJ.1	Drawers: black / shiny glass Body: oak grey-brown / wood- textured melamine	left	118.4 cm	68.4 cm	49.7 cm	73.4 cm	52 cm	75 cm	55.4 cm	50.4 cm
500.568.JJ.1	Drawers: black / shiny glass Body: oak grey-brown / wood- textured melamine	left	133.4 cm	83.4 cm	41.7 cm	88.4 cm	67 cm	90 cm	55.4 cm	50.4 cm
500.562.JI.1	Drawers: taupe / shiny glass Body: oak beige / wood-textured melamine	right	118.4 cm	68.4 cm	49.7 cm	73.4 cm	52 cm	75 cm	55.4 cm	50.4 cm
500.567.JI.1	Drawers: taupe / shiny glass Body: oak beige / wood-textured melamine	right	133.4 cm	83.4 cm	41.7 cm	88.4 cm	67 cm	90 cm	55.4 cm	50.4 cm
500.562.JJ.1	Drawers: black / shiny glass Body: oak grey-brown / wood- textured melamine	right	118.4 cm	68.4 cm	49.7 cm	73.4 cm	52 cm	75 cm	55.4 cm	50.4 cm
500.567.JJ.1	Drawers: black / shiny glass Body: oak grey-brown / wood- textured melamine	right	133.4 cm	83.4 cm	41.7 cm	88.4 cm	67 cm	90 cm	55.4 cm	50.4 cm

Accessories

- Geberit Citterio set of feet
- Geberit towel rail for bathroom furniture, with right-angled corner
- Geberit magnetic holder
- Geberit magnifying mirror
- Geberit power socket element with USB port
- Geberit towel rail for bathroom furniture, with radius corner
- Geberit light strip for drawer