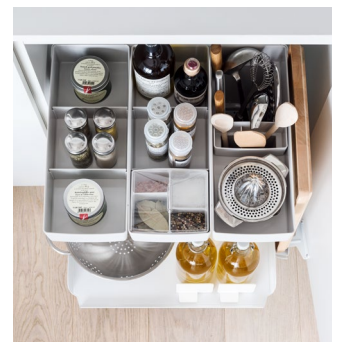


# Base unit pull-out Kitchen Tower

Versatile base unit pull-out for kitchens and cleaning cupboards



**Kitchen Tower automatically glides out of the unit when you open the door, giving you access to your most frequently used items from three sides.**

In our day-to-day lives, most of us tend to use the same items over and over again, whether in the kitchen, for cleaning or in the workshop. So would it not make more sense to keep them together in the same unit? That's where Kitchen Tower comes in! Kitchen Tower glides out when you open the door, giving you a perfect all-round overview of the contents of your base unit. Its modular layout can be adapted to suit your needs, with specially-designed containers and magnetic dividers. So whether it's kitchen knives, chopping boards, spices, cleaning accessories or tools, all your everyday items will be accessible in an instant.

## Technical data

<b>Design line</b>	Libell
<b>Handle-free fronts</b>	optional
<b>Integrated Softclose</b>	yes
<b>Integrated Softopen</b>	no
<b>Unit width (EB)</b>	450/600 mm
<b>Colour</b>	white/silver/anthracite
<b>Load capacity</b>	0-22/0-25 kg
<b>Interior width min. (LB)</b>	412/562 mm
<b>Interior depth min. (LT)</b>	500 mm
<b>Interior height min. (LH)</b>	560 mm

## Features and benefits

- Stores the most-used items in one place for efficient working
- A single movement brings the entire contents out in front of the unit
- Complete overview and easy access from three sides and from above
- Removable dispenser with a transparent lid for storing spices or small, loose items
- Special holders for kitchen knives, wooden spoons and chopping boards

## Technical characteristics

- Built-in Softclose mechanism ensures that the unit can be closed smoothly and silently
- Easy to retrofit in units with hinged doors
- Smooth movement even when fully loaded
- Mounted on the base, making it suitable for all unit heights and widths
- Suitable for standard hinges with an opening angle of 110°
- Universal mechanism that can be fitted on the left or right

