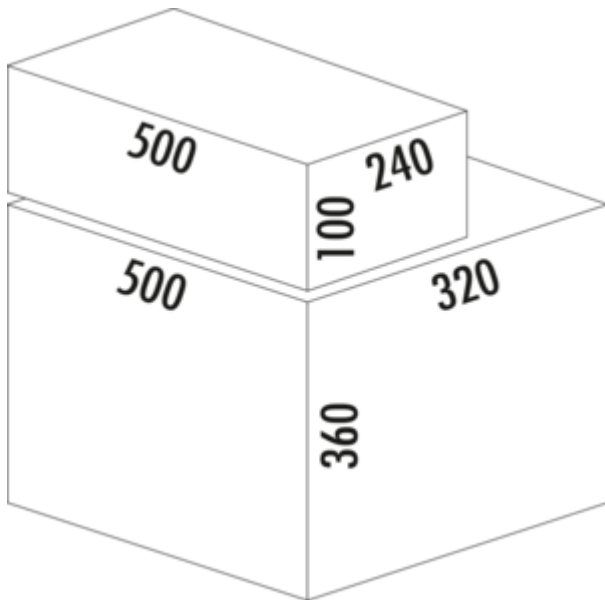




Cox® Base 360 K/500-2 with Base-Board

Product number: 8013801

Configuration: with bio lid, anthracite, H 460 mm

Configuration options

8012800 | without bio lid, light grey, H 460 mm

8012801 | with bio lid, light grey, H 460 mm

8013800 | without bio lid, anthracite, H 460 mm

8013801 | with bio lid, anthracite, H 460 mm

- ✓ Front pull-out system with additional drawer
- ✓ full pull-out
- ✓ 27.5 l
- guide rail depth 470 mm
- waste capacity 27.5 (1 x 15.5/1 x 12) l
- technology: full pull-out
- fitting: cabinet wall and front panel
- for 16/19 mm side walls
- **with soft retraction and damping**
- installation depth 320 mm
- 1 x 2.7 l and 1 x 1.2 l storage boxes and 4 brackets included

[more infos...](#)

Technical data

Article type	Waste collection system	Volume/content container 1	15,5 l
Height	460 mm	Volume/content container 2	12 l
Width	500 mm	Soft closing	Yes
Mounting/Fixing	cabinet wall front panel	Colour container lid	anthracite/green
Installation_height_list	460 mm	Design	Front pull-out system with additional drawer
Cabinet width	500 mm	Volume/Content container	15,5/12
Shape	angular	Organic lid	Yes
Installation depth	320 mm	Number of containers in additional drawer	2
Material container	plastic	Guide rail depth	470 mm
Cover	Yes	Volume/capacity drawer container 1	2,7 l
Number of containers	2	Volume/capacity drawer container 2	1,2 l
Opening technology	full pull-out	Biode lid bucket sizes	12 l
Total volume	27.5 l	Locking mechanism	With damper

Spare Parts

8012333	Cox® system container, Single bucket, light grey, 12 l
8012334	Cox® system container, Single bucket, light grey, 15,5 l
8011178	Bio-filter retrofitting set, Accessory, black
8012364	Bracket for storage box, Accessory, silver
8013333	Cox® system container, Single bucket, anthracite, 12 l
8013345	Complete lid, Accessory, anthracite
8012362	Storage box, Utensil box, dark grey, 2,7 l
8013362	Storage box, Utensil box, anthracite, 2,7 l
8012363	Storage box, Utensil box, dark grey, 1,2 l
8013363	Storage box, Utensil box, anthracite, 1,2 l

Dimensional sketch (PDF)

