

BORA multi drawer MS140

[> Web link](#)

Model
BORA BORA multi drawer MS140

Manufacturer ID
MS140

Article no.
40.002.405.00

Appliance type
Multi drawers

Construction
Euro Norm 60 cm

VRG
5.56

Price CHF
1684.- O excl. VAT

Highlights

- Intuitive operation - Icon and audio supported touch unit
- Push2Open - Easy opening by gently pressing on the drawer front
- Minimalist design: Flush-integrated surface, Handleless, All Black and consistent to BORA X BO
- Simple cleaning
- Individual control options - operation via presets or manual temperature and time control possible
- BORA Connectivity - expanded operating options and range of functions thanks to networking with BORA X BO
- Best materials: glass fronts and bases/refined metal components/quality/ durability

Product description

Type: **Euro standard 60 cm**
GTIN no.: **4251731203192**

Technical data

Supply voltage 230 V
Frequency 50 Hz
Maximum power consumption 810 W
Minimum fuse protection 1 x 16 A
Dimensions (width x depth x height) 559 x 537 x 140 mm
Dimensions oven chamber (width x depth x height) 525 x 410 x 97 mm
Oven chamber volume 20 l
Maximum loading weight 25 kg
Weight (incl. accessories/packaging) 19,2 kg
Weight 16,4 kg
Time stages 1 - 6
Temperature levels 1 - 6
Temperature control range 30 - 100 °C
Power supply cable length 1,8 m
Power supply cable type Typ 23, 16A / C13

Scope of delivery

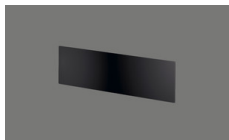
BORA multi drawer MS140
Power supply cable
Communication cable
5 pairs of decore side frames (different widths)
Installation accessories
Sealing lip
Operating and installation instructions

Product- and planning instructions

Other built-in appliances with a total weight of up to 105 kg can be placed directly on top of the multi-drawer.
The construction base must be permanently installed and designed to withstand the appliances' weight.
The back panel of the kitchen unit must not be fitted behind the appliance.
Not compatible with BORA multi drawer level grate MSER.

BORA multi drawer MS140[> Web link](#)**Accessory**

Optional accessories

[> Weblink](#)

40.002.410.00 / CHF

105.-

BORA glass front

MSF140, 140mm, for
multi drawer MS140**Compatible Articles**[> Weblink](#)

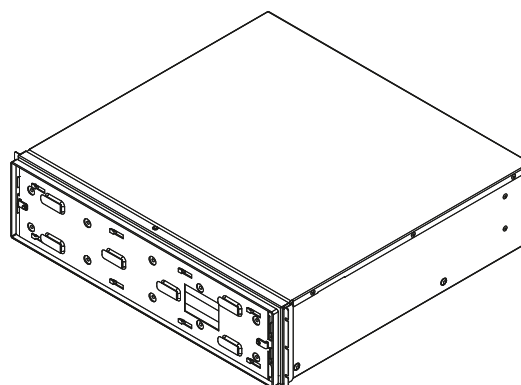
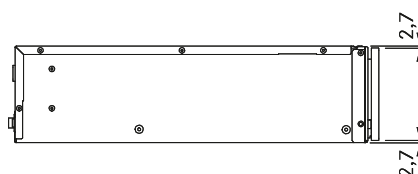
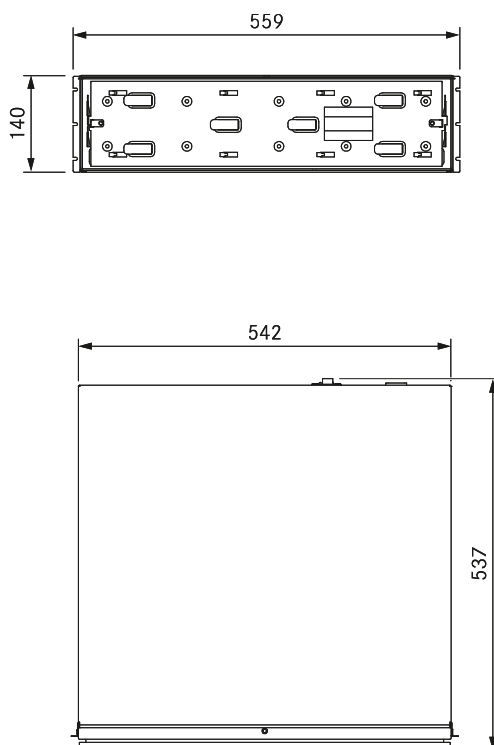
40.002.392.00 / CHF

6795.-

BORA X BO steam oven

MS140

BORA multi drawer 140mm



Technical data

Supply voltage	220 – 240 V
Frequency	50 / 60 Hz
Maximum power consumption	810 W
Minimum fuse protection	1 x 16 A
Dimensions (width x height x depth)	559 x 140 x 537 mm
Dimensions oven chamber (width x height x depth)	525 x 97 x 410 mm
Oven chamber volume	20 l
Maximum loading weight	25 kg
Weight (incl. accessories/packaging)	19,2 kg
Weight	16,4 kg
Time stages	1 – 6
Temperature levels	1 – 6
Temperature control range	30 – 100 °C
Power supply cable length	1,8 m
Power supply cable type	C13 / E + F

Product description

- Best performance
- Best materials: glass fronts and bases/refined metal components/quality/durability
- Touchdisplay/Soundfeedback/Icons
- Minimalist design: Flush-integrated surface, Handleless, All Black and consistent to BORA X BO
- Push 2 Open
- Simple cleaning
- Individual control options – operation via presets or manual temperature and time control possible
- BORA Connectivity – expanded operating options and range of functions thanks to networking with BORA X BO

Scope of delivery

- Multi drawer 140mm MSF140
- Power supply cable with type E + F plugs
- Communication cable
- 5 pairs of decore side frames (different widths)
- Installation accessories
- Sealing lip
- operating and installation instructions

Accessories

- multi drawer glass front 140mm MSF140
- multi drawer type G power supply cable MSNLG (UK, IE)
- multi drawer type J power supply cable MSNLJ (CH)

Product- and planning instructions

- Other built-in appliances with a total weight of up to 105 kg can be placed directly on top of the multi-drawer.
- The construction base must be permanently installed and designed to withstand the appliances' weight.
- The back panel of the kitchen unit must not be fitted behind the appliance.