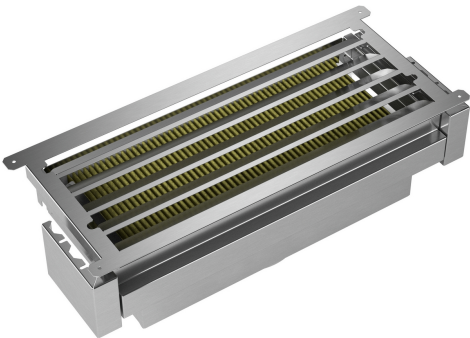


Clean Air Plus recirculation kit,
initial equipment
LZ11IXC16



Features

Technical Data

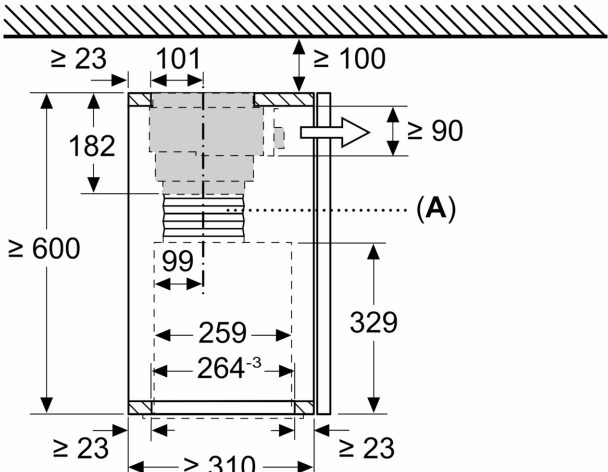
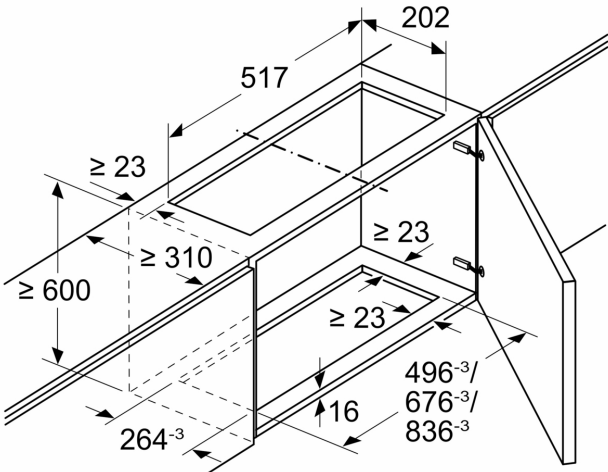
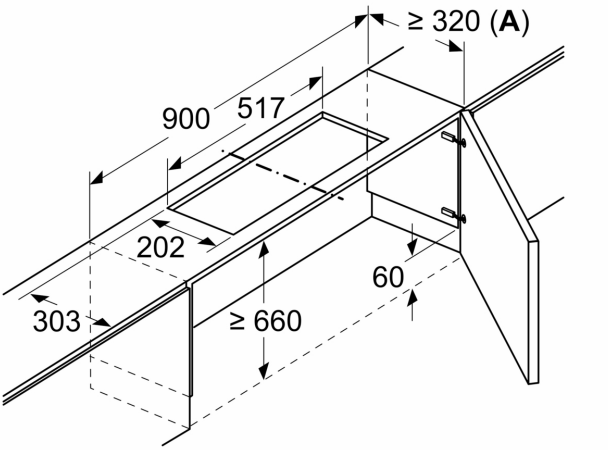
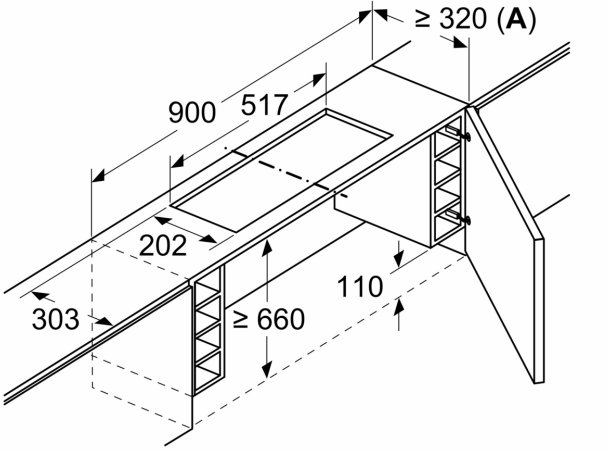
Dimensions of the packed product (HxWxD):280x690x300 mm
Pallet dimensions: 190.0 x 80.0 x 120.0
Standard number of units per pallet: 20
Weight: 4.8 kg
Gross weight: 6.3 kg
EAN code:4242003861806



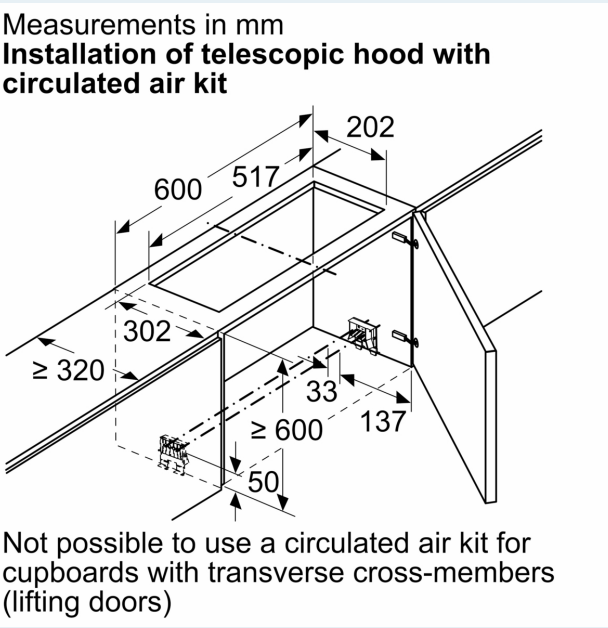
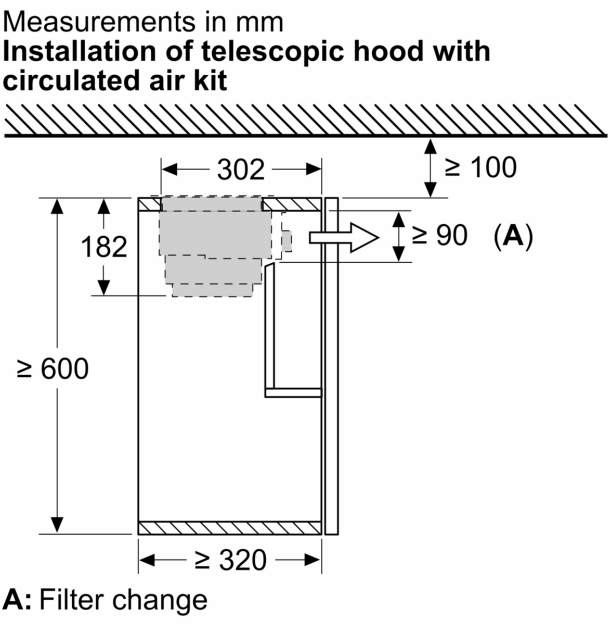
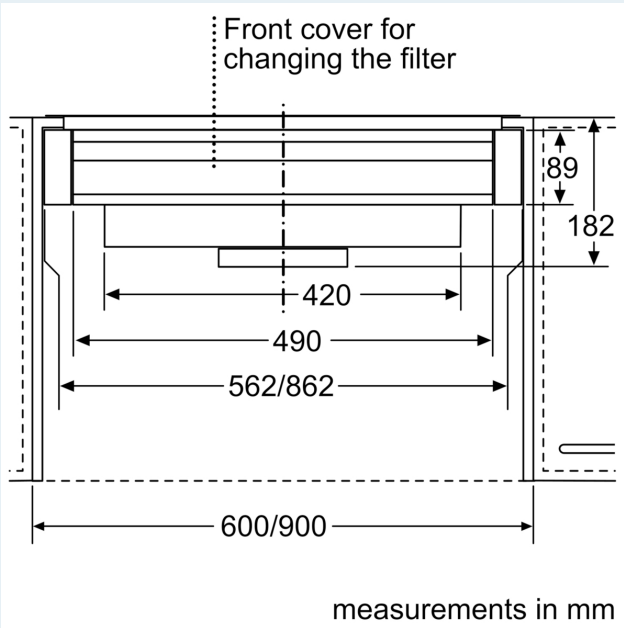
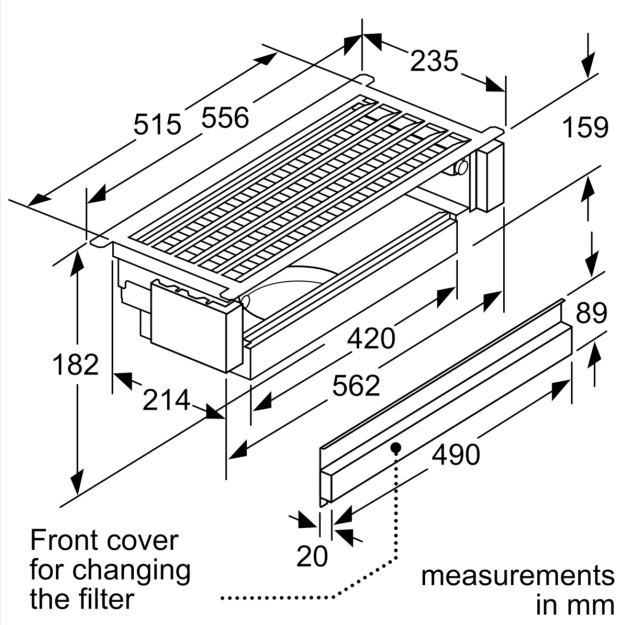
Clean Air Plus recirculation kit,
initial equipment
LZ11IXC16

Features	
Optional accessories • For recirculation operation • Can be combined with slimline hoods and selected canopy hoods. • Odour reduction > 90% • Lifetime of CleanAir Plus odour filter 12-18 months • Anti-fish functionality: Especially treated against fish smell • Anti-pollen functionality: The filter retains 99% of airborne pollen and deactivates allergens which are retained by the filter. • For assembly in the upper cabinet • Consisting of filter housing with design cover, Clean Air Plus active carbon filter, flexible hose, 2 hose clamps and mounting material	

Clean Air Plus recirculation kit,
initial equipment
LZ11IXC16

Dimensioned drawings	
Measurements in mm Installation of canopy hood with circulated air kit  A: Flexible hose	Measurements in mm Installation of canopy hood with circulated air kit 
Measurements in mm Installation of telescopic hood with circulated air kit and lowering frame  A: See combination table	Measurements in mm Installation of telescopic hood with circulated air kit and lowering frame  A: See combination table

Dimensioned drawings



Dimensioned drawings

Measurements in mm
Installation of telescopic hood with circulated air kit

Not possible to use a circulated air kit for cupboards with transverse cross-members (lifting doors)

Measurements in mm
Installation of telescopic hood with circulated air kit and lowering frame

A: Filter change

Measurements in mm
Installation of integrated design hood with circulated air kit

A: Flexible hose
B: Appliance height

Measurements in mm
Installation of integrated design hood with circulated air kit

Not possible to use a circulated air kit for cupboards with transverse cross-members (lifting doors)
A: $\geq$ appliance height + 230 mm