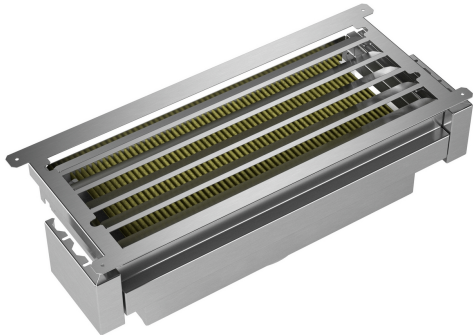


Clean Air Plus recirculation kit DWZ1IX1C6



External recirculation kit with Clean Air Plus high performance filter: Cleans the air highly effective from odors and pollen.

Technical Data

Dimensions of the packed product (HxWxD): 370 x 300 x 700 mm

Pallet dimensions: 200.0 x 80.0 x 120.0

Standard number of units per pallet: 20

Net weight: 5.1 kg

Gross weight: 6.6 kg

EAN code: 4242005179879



Clean Air Plus recirculation kit DWZ1IX1C6

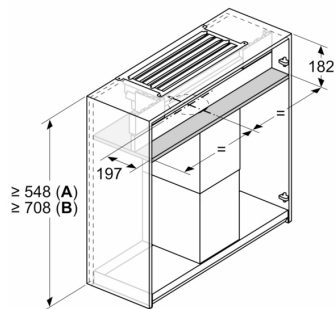
External recirculation kit with Clean Air Plus high performance filter: Cleans the air highly effective from odors and pollen.

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

Clean Air Plus recirculation kit DWZ1IX1C6

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

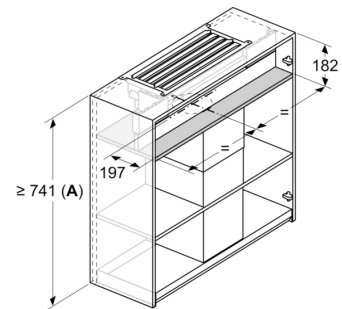


Combination with chimney extension requires
intermediate floor for securing the upper duct

A: Chimney extension 187 - 360 mm

B: Chimney extension 450 - 854 mm

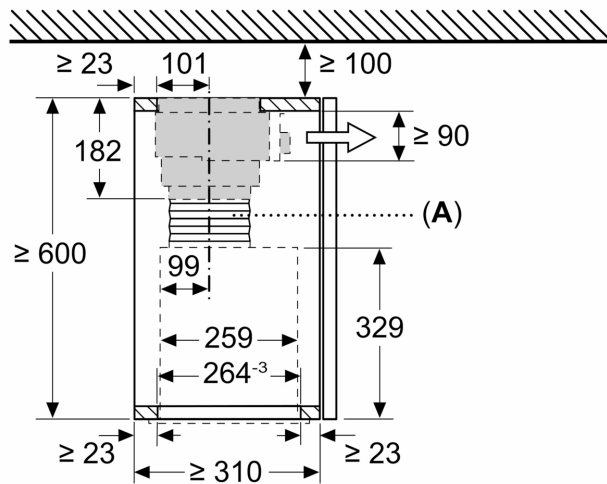
Measurements in mm
Installation of integrated design hood with
circulated air kit and chimney extension
187 - 360 mm



Combination with chimney extension requires
intermediate floor for securing the upper duct

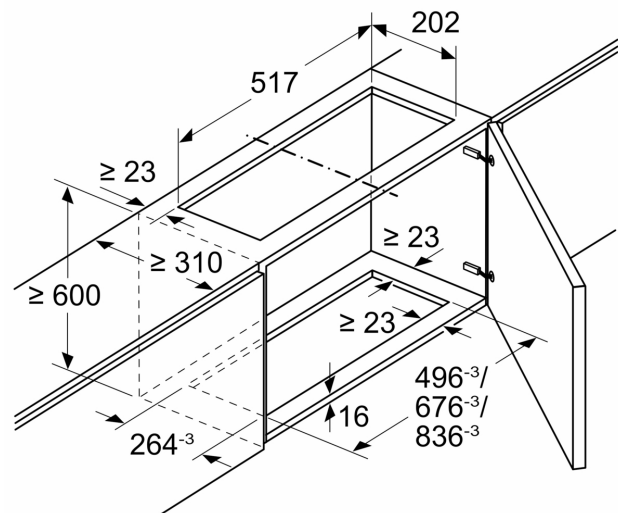
A: Short chimney extension

Measurements in mm
Installation of canopy hood with circulated
air kit

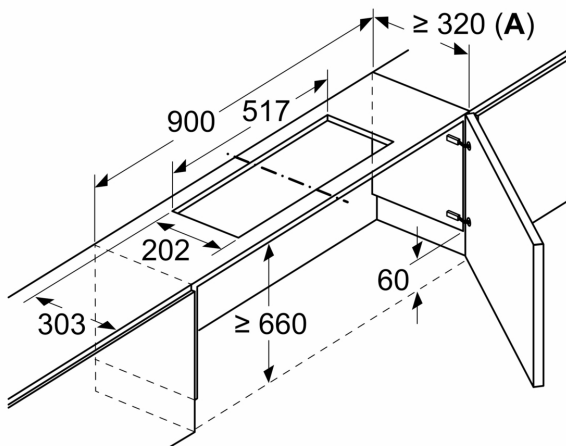


A: Flexible hose

Measurements in mm
Installation of canopy hood with circulated
air kit

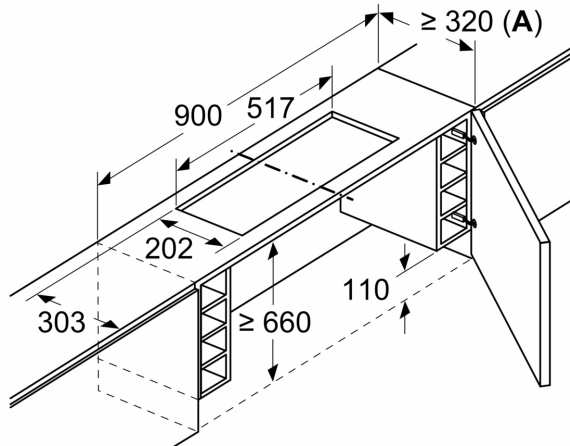


Measurements in mm
**Installation of telescopic hood with
 circulated air kit and lowering frame**

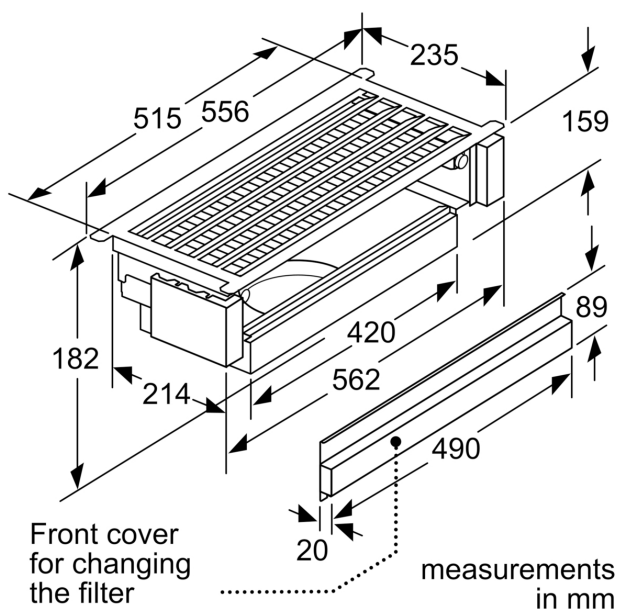


A: See combination table

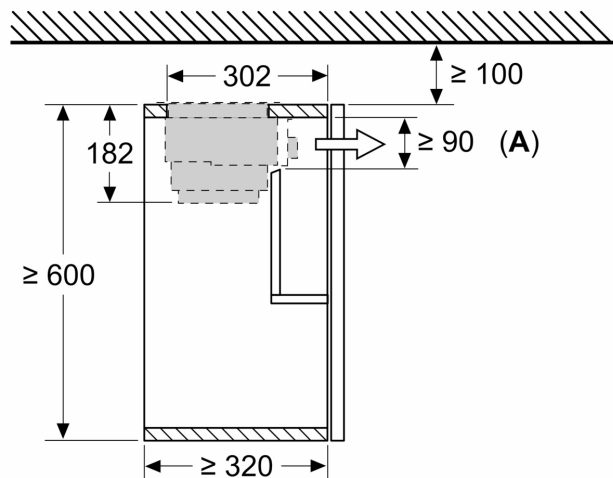
Measurements in mm
**Installation of telescopic hood with
 circulated air kit and lowering frame**



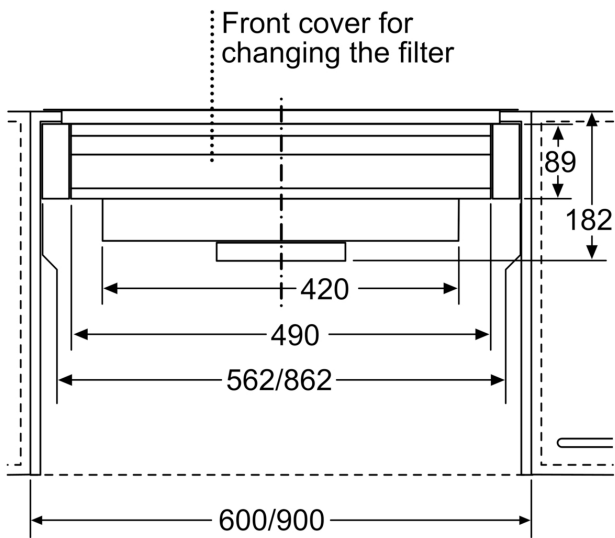
A: See combination table



Measurements in mm
**Installation of telescopic hood with
 circulated air kit**

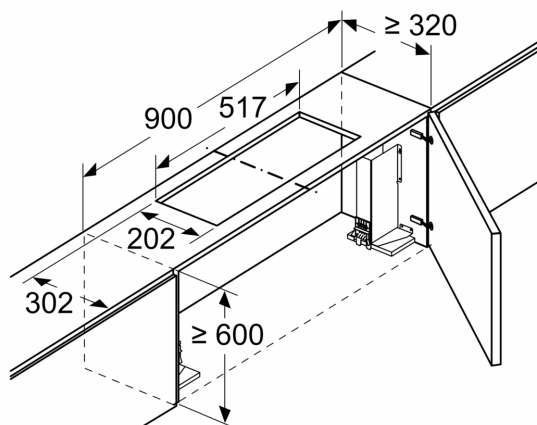


A: Filter change



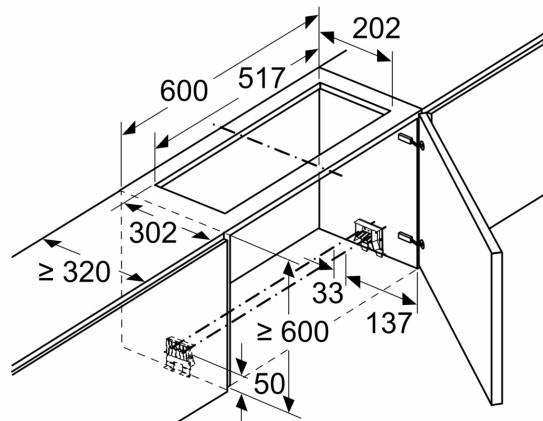
measurements in mm

Measurements in mm
Installation of telescopic hood with circulated air kit



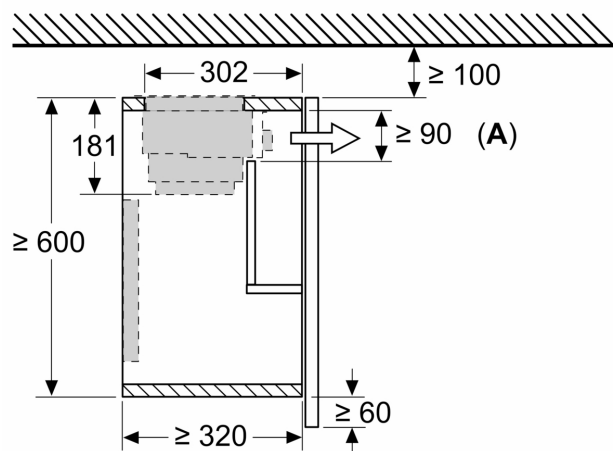
Not possible to use a circulated air kit for cupboards with transverse cross-members (lifting doors)

Measurements in mm
Installation of telescopic hood with circulated air kit



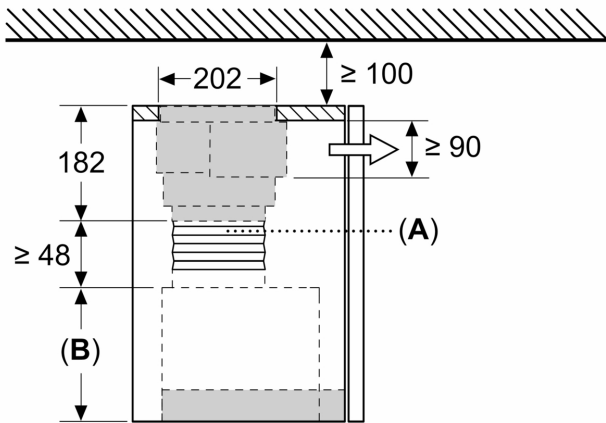
Not possible to use a circulated air kit for cupboards with transverse cross-members (lifting doors)

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



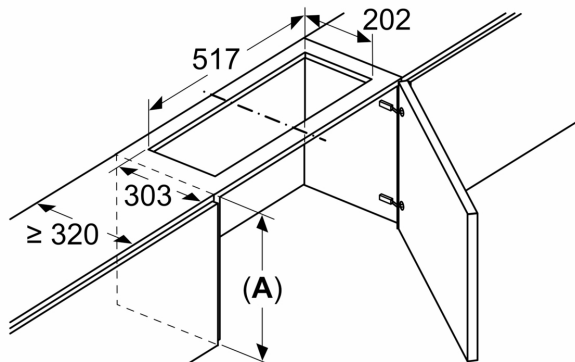
A: Filter change

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