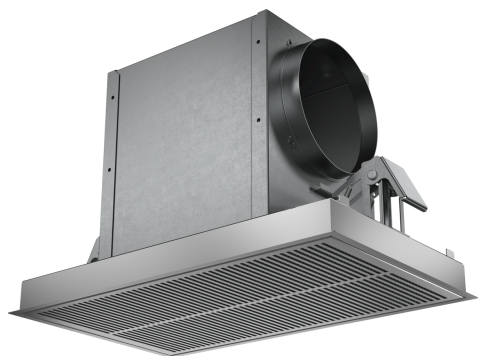


## Long-life recirculation kit, initial equipment DIZ0JC5D0



- For recirculation operation
- Combined with ceiling hoods
- Improved reduction of odour compared to standard recirculation systems
- Can be used multiple times, the regenerative active carbon filter is regenerated in the oven with a recommendation of every 4 months. Simply place in the oven for 2 hours at 200°C.
- Reduction of Noise

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### Technical Data

Dimensions of the packed product (HxWxD): .....795x405x440 mm  
Pallet dimensions: ..... 190.0 x 80.0 x 120.0  
Standard number of units per pallet: ..... 12  
Net weight: .....5.5 kg  
Gross weight: ..... 7.9 kg  
EAN code: .....4242005109388

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## **Long-life recirculation kit, initial equipment DIZ0JC5D0**

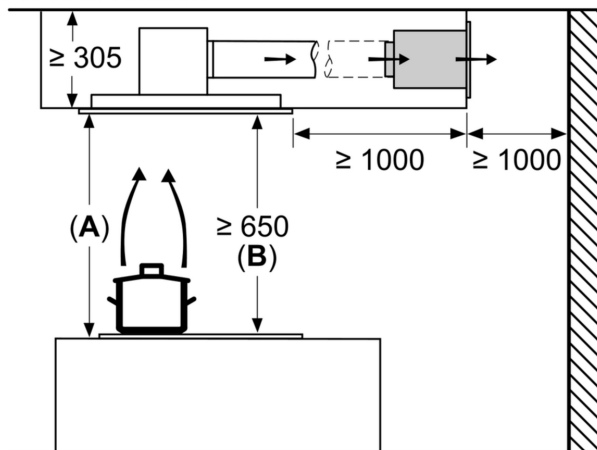
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### **Optional accessories**

- For recirculation operation
- Combined with ceiling hoods
- Improved reduction of odour compared to standard recirculation systems
- Can be used multiple times, the regenerative active carbon filter is regenerated in the oven with a recommendation of every 4 months. Simply place in the oven for 2 hours at 200°C.
- Reduction of Noise
- Extended replacement cycle of cleanAir active carbon filter
- Connection pipe front, side or top
- Consisting of filter housing with design panel and multiple regenerative CleanAir active carbon filter.

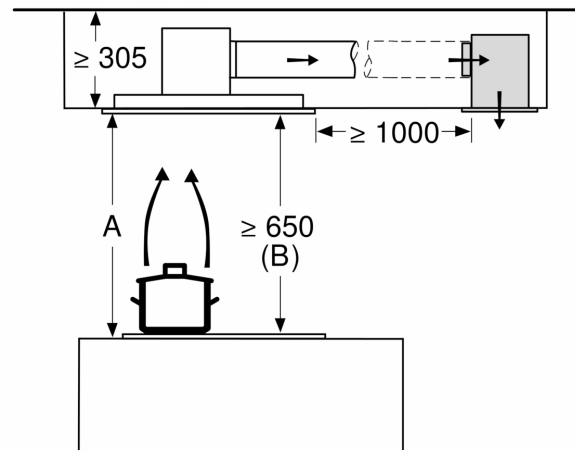
## Long-life recirculation kit, initial equipment DIZ0JC5D0

measurements in mm  
Air recirculation

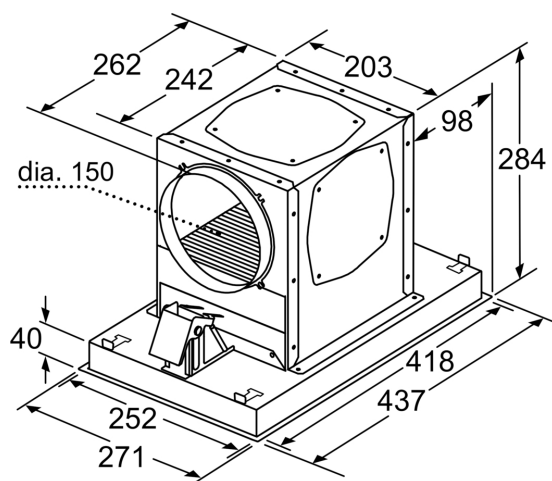


**A:** Optimum performance 700-1500  
**B:** From upper edge of pan support

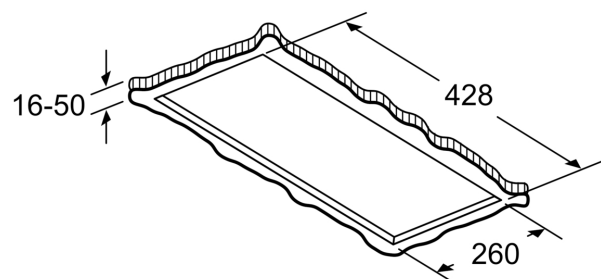
measurements in mm  
Air recirculation



**A:** Optimum performance 700-1500  
**B:** From upper edge of pan support



measurements in mm



measurements in mm