

Invented for life



BOSCH

Cook perfect with ease #LikeABosch

Our new Integrated Design Hood: installed by one person in no time.



Whisper Quiet. Wonderfully Spacious. The new Integrated Design Hood.

4.4



Average Bosch hoods rating¹



The standard installation is done by sliding the hood onto the guide rails.



Alternatively, the hood can also be installed in a furniture cutout from below, for example, if a light panel is mounted below the cabinet. In this case, installation requires a second person.

Seriously Silent.

Treat your ears to our quietest ever Integrated Design Hood. **Eco Silence Drive™** combines powerful extraction with super-silent operation² – for a calmer, more enjoyable cooking experience. With only 57 dB the hood range is as quiet as a normal conversation.

Powerful Extraction.

Don't be fooled by the silence. Advanced extraction technology with up to 700 m³/h (depending on model, see page 10 & 11) delivers all the fan power your kitchen could ever need – for fresh air, every time you cook.

Seamless Design.

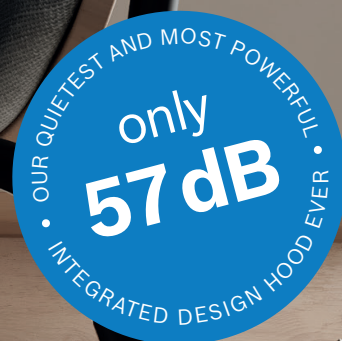
If you love the look of your cabinets, you'll adore the **Integrated Design Hood**. When in use, only an elegant glass panel is visible above the hob. Switch it off and fold it away (Series 4 & 6), and it virtually disappears.

Ample Storage Space.

Behind its minimalist front lies generous capacity. Thanks to its innovative T-shaped design, the hood provides space for up to **20 kg – 10 kg on each side**. Perfect for full-size containers, cookbooks, and other kitchen essentials you want within easy reach. Clear your counters and restore your kitchen's clean lines.

Super-smart hood, super-smooth installation.

The Integrated Design Hood is full of advanced technology, yet installation couldn't be simpler – even in an existing kitchen. It's the perfect replacement choice when upgrading your old built-in extractor hood. Thoughtfully engineered down to the smallest detail, it makes setup effortless – whether with a frontal installation (the standard case) or installed in a furniture cutout from below (in case a light panel is additionally mounted). While the frontal installation can easily be carried out by a single person, the alternative method typically requires two people. The following pages demonstrate just how straightforward the process is.



¹ Average rating of reviews for Bosch hoods on Bosch-Home websites in Europe (excluding Russia, Turkey and Kazakhstan) in 2024. We do not explicitly check that the reviews come exclusively from consumers who have actually purchased our products. In some cases an incentive was granted for the reviews.

² Availability depends on model.



The right tools make installation a breeze.

To ensure smooth a installation of your new Integrated Design Hood, we recommend having the following tools at hand:



- 1. Multi Cutter**
(e.g. Bosch GOP 18V-34 Professional)



- 2. Cordless Drill/Driver**
(e.g. Bosch GSR 18V-90 C Professional)



- 3. Akku-Stichsäge**
(e.g. GST 12V-70 Professional)



- 4. Bit Set**
including Torx T20 and allen key 2.5 mm
(e.g. Bosch 32-piece bit set)

- 5. Folding Rule / Measuring Tape**

- 6. Bradwal**

- 7. Utility Knife**

optional

Color-matching adhesive tape
(to cover exposed edges and blend with furniture surfaces)

Replace an existing built-in hood with the new Integrated Design Hood in 3 easy steps:



Step 1: Check it

Expert Tip:

For easier measurement and to check the fitting accuracy, remove the upper cabinet doors if necessary.

The Integrated Design Hood is particularly well-suited for replacing an existing canopy or telescopic hood. To ensure compatibility, check the wall cabinet dimensions in advance to confirm that installation of the IDH is possible.

Width: 60 cm, 80 cm or 90 cm

Height: $\geq 35,6$ cm

Depth: ≥ 32 cm

Hinge height ≥ 6 cm

Measurement including top and back panel.



Step 2: Strip it

- Remove the old appliance according to the installation instructions.
- Remove the spice rack and/or the intermediate shelf and any firmly glued parts, if present.



Expert Tip:

For simple and clean separation of bonded joints, use a multi-cutter, such as the Bosch Cordless Multi-Cutter GOP 18V-34 Professional.

Bosch does not accept any liability for any potential damages that may arise.

Scan the code and discover our quick, easy-to-follow installation video.

QR

Step 3:
Fill it

3.1



Check the cutout for the exhaust pipe and adjust it if necessary to match the IDH dimensions. In exhaust mode, the outlet may be positioned either outside the cupboard or inside at the back. If the outlet is placed inside the cupboard, the center of the exhaust



3.2



Cut the lower filler strips according to the cupboard depth and mount those accordingly.

Expert Tip:

The lower filler strip along the appliance channel is only available in Series 6 and 8. Channel depth adjustments are available across all value classes.



3.4



Install the grease filter, mount the cupboard door, and connect the power supply.

Expert Tip:

As the final step, install the chimney extension to serve as a decorative cover for the exhaust pipe.



pipe must be at least 480 mm above the bottom edge of the cupboard (minimum cupboard height: 560 mm).

- Place the installation aid inside the cabinet and mark the fixing points.
- Pre-drill the fixing points with a bradawl.

- For a wall thickness of 16 mm: position the rails on the installation aids and securely fasten them to the cabinet side walls.
- For a wall thickness of 18 mm or 19 mm: fasten the rails without installation aid.

Expert Tips:

- Conceal open areas using adhesive tape in a matching color.
- The IDH can be installed with or without a back panel. However, if no back panel is present, we recommend adding one for improved aesthetics.

- If a back wall panel is present, trim the wall filler strip to the required depth (depending on the cabinet thickness and the back wall panel).



Slide the appliance into the cabinet and tighten the threaded pins.

Expert Tip:

After the appliance sits in the cabinet and the threaded pins are tightened, attach the additional screws on the right and left using a screwdriver, to stabilise the cabinet walls.

3.3

Replacement of a Canopy Hood

To replace a canopy hood with the Integrated Design Hood (IDH), proceed as follows:

- Suspend the cupboard.
- Prepare the cutout in the bottom of the cupboard: adjust width and depth according to the IDH dimensions.
- Check the cutout for the duct connection
- Cut the lower filler strip to match the cupboard depth and attach it to the appliance (only lower filler strip can be mounted; wall filler strip and channel depth adjustment cannot be installed).
- Secure the appliance with two screws per side into the cupboard's side walls.
- Install the cupboard, including the appliance, in the kitchen unit.
- Install the cupboard, including the appliance, in the kitchen unit.
- Adjust the cutout for the duct connection to the IDH position if necessary (note: the technical drawing does not apply in this case).

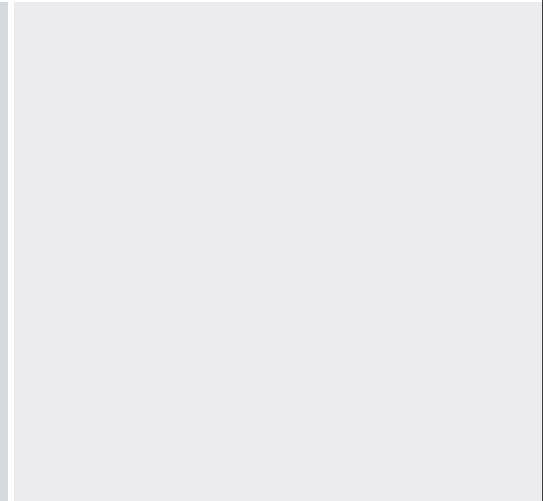
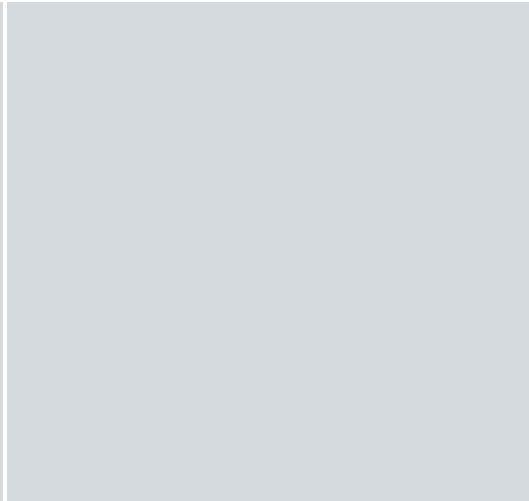
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QR

A perfect fit for every overhead cabinet type.

No matter which wall cabinet solution your kitchen has, standard clip door, folding lift door, or swing door, the Integrated Design Hood will fit.



Standard clip door

If a permanently fixed shelf panel is present in a standard clip door cabinet, we recommend reusing it as a storage shelf in the center of the wall cabinet along with the Integrated Design Hood. This not only creates additional practical storage space but also increases the stability of the cabinet unit.

Folding lift door with spice rack

With a folding lift door, the hinges are mounted on the top panel of the wall cabinet, which unfortunately makes it impossible to install a chimney extension. As a small workaround, we recommend shortening the existing spice rack and reinstalling it in the upper section of the cabinet, where it can serve as a cover panel for the round duct.

Swing door with hinge bar

In some swing door configurations, the hinges on the top panel of the wall cabinet are additionally connected by a horizontal hinge bar. This bar typically obstructs the path of a standard round duct. However, there is a practical solution: we recommend placing a round-to-fl at duct adapter directly on the outlet of the Integrated Design Hood. This allows the use of a fl at duct, which is slim enough to be routed past the hinge bar.



Our model range at a glance.

A hood for every need.

Extracts grease and odors extremely silent with a minimum noise level of just 57 dB. ¹
Best extraction efficiency thanks to Eco Silence Drive™.
Your hood regulates itself automatically thanks to Smart Hood Automatic ² .
Adjustable light colour temperature.
Foldable glass panel for effective protection of upper cabinets against moisture, featuring an easily accessible user interface ³ .
Seamless integration and maximum load capacity of 20 kg – 10 kg on each side of the hood.
Energy efficiency class. (Scale: from A+++ to D)
Extraction performance for clean air in your kitchen.
Power levels.
User Interfaces.
Optimal width for all your kitchen needs.

		
Good	Better	Best
Serie 2	Serie 4	Serie 6
		✓
		✓
		✓
		✓
	✓	✓
✓	✓	✓
		
up to 400 m³/h	up to 550 m³/h	up to 750 m³/h
3	3	3 Power levels + Intensive level
Push buttons	Push buttons	DirectSelect touch panel
60 / 60 / 90 cm	60 / 90 / 90 cm	60 / 90 / 90 cm

1 When using the highest normal level and with separate recirculation filter and chimney according to EN 60704-2-13.

2 Works with all paired Bosch induction hobs with an E-Nr. that has a 'H' in the 7th position: 'P ____H__(_). E-Nr. is printed directly on the hob. For other Bosch Home Connect hobs, the hood can be operated manually from the hob (Hob-hood Control). Hob and hood must be paired via Home Connect account and a single-key ID-account via the Internet. Home Connect is a service of Home Connect GmbH. More information on Home Connect, visit www.home-connect.com.

3 For Series 4 and Series 2 the push button user interface is on the bottom of the hood.



Robert Bosch Hausgeräte GmbH

Post Box 83 01 01

81701 München

Germany

www.bosch-home.com

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