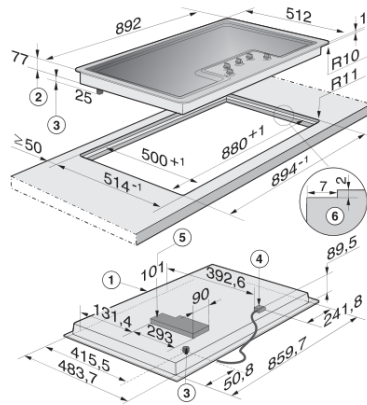


KM 2357-1

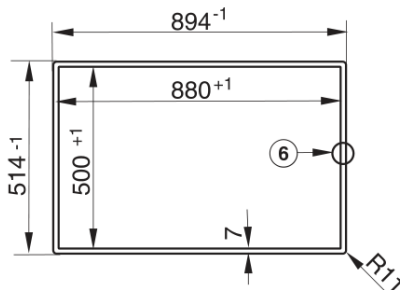
Gas hob

with electronic functions for maximum safety and user convenience.



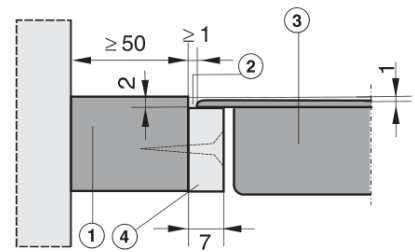
KM 2357 (Installation drawing)

1. Front, 2. Building-in depth, 3. Gas connection R 1/2 - ISO 7-1 (DIN EN 10226), 4. Mains connection box with mains connection cable L 2000, 5. Electronics housing – max. building-in depth, including electronics housing, 101 mm, 6. Stepped cut-out, Building-in information: Flush fit cooktops are only suitable for installation in granite, marble, or tiled worktops. This is to ensure that the underside of the cooktop is accessible after installation and that the casing can be easily removed for maintenance. As the ceramic glass and the worktop cut-out have a certain dimensional tolerance, gap can vary (min. 1 mm).



KM 2357 (Installation drawing) – Cut outs for marble worktops

6. Stepped cut-out, Building-in information: Flush fit cooktops are only suitable for installation in granite, marble, or tiled worktops. This is to ensure that the underside of the cooktop is accessible after installation and that the casing can be easily removed for maintenance. As the ceramic glass and the worktop cut-out have a certain dimensional tolerance, gap can vary (min. 1 mm).



KM 2357 (Installation drawing) – Installation in solid wood or tiled worktops

1. Worktop, 2. Fixing bracket, 3. Cooktop, 4. Wooden frame (to be provided on site), Building-in information: Flush fit cooktops are only suitable for installation in granite, marble, or tiled worktops. This is to ensure that the underside of the cooktop is accessible after installation and that the casing can be easily removed for maintenance. As the ceramic glass and the worktop cut-out have a certain dimensional tolerance, gap can vary (min. 1 mm).

