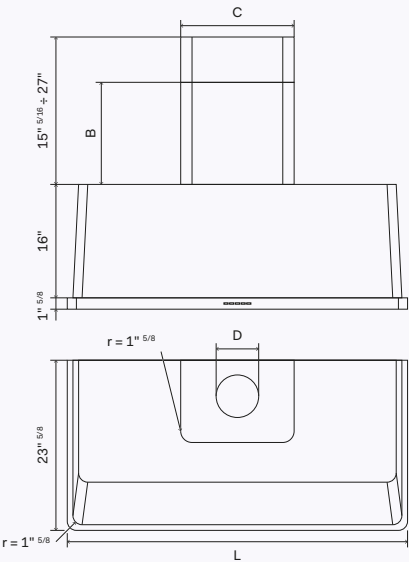


UAM

Wall-mounted extraction hood



Color range
Body



White – WH



Antique white – AW



Stainless steel – SS



Graphite matt – MG



Glossy black – BK



Blue – MB



Burgundy red – BU



Emerald green – EG



Blue grey – BG



Optional RAL Classic

Finishes
Frames



Stainless steel



UAM76

Sizes:
L = 29" ⁷/₈ / B = 14" ⁵/₈ / C = 11" / D = 5" ⁷/₈

Stainless steel back panel (h. = 26" / sp. = ¹/₂")

AM4-76

Flue extension (h. 31¹/₂")

EA088301100...*

Optional RAL Classic



UAM90

Sizes:
L = 35" ⁷/₈ / B = 14" ⁵/₈ / C = 15" ³/₄ / D = 5" ⁷/₈

Stainless steel back panel (h. = 26" / sp. = ¹/₂")

AM4-90

Flue extension (h. 31¹/₂")

EA088300500...*

Optional RAL Classic



UAM100

Sizes:
L = 39" ³/₈ / B = 14" ⁵/₈ / C = 15" ³/₄ / D = 5" ⁷/₈

Stainless steel back panel (h. = 26" / sp. = ¹/₂")

AM4-100

Flue extension (h. 31¹/₂")

EA088300500...*

Optional RAL Classic



UAM120

Sizes:
L = 47" ⁷/₈ / B = 14" ⁵/₈ / C = 15" ³/₄ / D = 7" ⁷/₈

Stainless steel back panel (h. = 26" / sp. = ¹/₂")

AM4-120

Flue extension (h. 31¹/₂")

EA088300500...*

Optional RAL Classic



UAM150

Sizes:
L = 59" ¹/₂ / B = 14" ⁵/₈ / C = 15" ³/₄ / D = 7" ⁷/₈

Stainless steel back panel (h. = 26" / sp. = ¹/₂")

AM4-150

Flue extension (h. 31¹/₂")

EA088300500...*

Optional RAL Classic

* Complete the flue cover extension code, by entering the following in place of the ellipsis "...":
0001 for Antique White - 0002 for White - 0008 for Stainless Steel - 0010 for Charcoal / Matte - 0052 for Burgundy Red - 0054 for Blue - 0056 for Green - 7031 for Blue Grey

General features

- 2 x 175W infrared lights for wall-mounted food warmers (one light for mod. UAM76)
- Front LED bar
- Painted steel body, AISI 304 stainless steel (only inox version)
- Anodised aluminium filters
- Automatic filter cleaning warning light
- Maximum air flow 600 cfm / 850 cfm on mod UAM120 - UAM150
- Maximum power 705 W (UAM-76 535 W)
- 3 speeds + intensive
- Flue outlet hole 5" ⁷/₈ - 7" ⁷/₈ on mod UAM120 - UAM150
- Automatic delayed shutdown