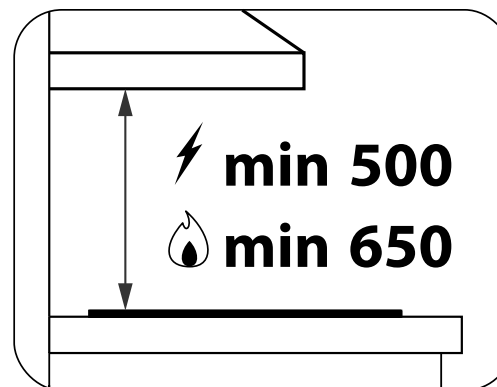


min 894
max 1061



min 739
max 1061



| DIMENSION | MEASURE | |
|--|---------|-----|
| WOODEN CABINET | | |
| OVERALL CABINET | | |
| 01. Height MIN Niche, including all required space for installation or ventilation (HMIN) | 0 | mm |
| 02. Height MAX Niche, including all required space for installation or ventilation (HMAN) | 0 | mm |
| 03. Width MIN Niche, including all required space for installation or ventilation (WMIN) | 0 | mm |
| 04. Width MAX Niche, including all required space for installation or ventilation (WMAN) | 0 | mm |
| 05. Depth Niche, including all required space for installation or ventilation (DN) | 0 | mm |
| 06. Indicates whether a ventilation opening is needed or not. Default is "Y" | - | Y/N |
| Vent-shaft outgoing | | |
| 07. Area MIN for outgoing ventilation (VC_O) | 0 | |
| APPLIANCE | | |
| Overall Appliance | | |
| 01. Height MIN product body (HMIPB) | 18 | mm |
| 02. Height MAX product body (HMAPB) | 197 | mm |
| 03. Height MIN product in ducting mode (HMIPD) | 739 | mm |
| 04. Height MAX product in ducting mode (HMAPD) | 1061 | mm |
| 05. Height MIN product in recirculating mode (HMIPR) | 894 | mm |
| 06. Height MAX product in recirculating mode (HMAPR) | 1061 | mm |
| 07. Width product (WP) | 598 | mm |
| 08. Depth product (DP) | 450 | mm |
| 09. Depth product body (DPB) | 0 | |
| 10. Width product body (WPB) | 0 | mm |
| 11. Space in front, which is required to guarantee full operability. The most protruding part gives this dimension (RSF) | 0 | mm |
| 12. Power cord positioning from the middle of product body (PCD) | 0 | mm |
| 13. Aesthetic thickness: glass, protrusion, etc. (AT) | 0 | mm |
| 27. Height of the air outlet | 0 | mm |
| 28. Width of the upper part of the body | 0 | mm |
| 29. Width of the lower part of the body | 0 | mm |
| 30. Depth of the upper part of the body | 0 | mm |
| 31. Depth of the lower part of the body | 0 | mm |
| 32. Height of the upper part of the body | 0 | mm |
| 33. Height of the lower part of the body | 0 | mm |
| 34. Width of the back part of the product body | 0 | mm |
| 35. Width of the front part of the product body | 0 | mm |
| 36. Width of the cut for perimetral panel | 0 | mm |
| 37. Depth of the cut for perimetral panel | 0 | mm |
| 38. Width of the lights | 0 | mm |
| 39. Distance from perimetral panel cut to the edge of the product | 0 | mm |
| 40. Depth at maximum height | 0 | mm |
| 41. Depth at minimum height | 0 | mm |
| 42. Min-max height of the aesthetical panel | 0 | mm |
| 43. Min-max width of the aesthetical panel | 0 | mm |
| Built In - Free Standing - Decorative | | |
| 14. Indicates position of the user interface | - | |
| 15. Height from bottom line hood to top line air outlet (HM) | 218 | mm |
| 16. Diameter air outlet (ØAO) | 149 | mm |
| 17. Indicates measure between center of air outlet hole and rear wall (DAOW) | 81 | mm |
| 18. Distance between hole and lateral product body end (DTHX) | 0 | mm |