



| DIMENSION | MEASURE | | DIMENSION | MEASURE | |
|--|---------|--|--|---------|--|
| WOODEN CABINET - Overall Wooden Cabinet - BI | | | APPLIANCE | | |
| 01. Height MIN of the tall cabinet Niche, including all required space for installation or ventilation (HMIN_T) | | | Overall Appliance | | |
| 02. Height MAX of the tall cabinet Niche, including all required space for installation or ventilation (HMAN_T) | | | 01. Height MIN Product, watch the detail drawing for the exact position of the dimension line (HMIP) | | |
| 03. Width MIN of the tall cabinet Niche, including all required space for installation or ventilation (WMIN_T) | | | 02. Height MAX product, watch the detail drawing for the exact position of the dimension line (HMAP) | | |
| 04. Width MAX of the tall cabinet Niche, including all required space for installation or ventilation (WMAN_T) | | | 03. Width product, watch the detail drawing for the exact position of the dimension line (WP) | | |
| 05. Depth of the tall cabinet Niche, including all required space for installation or ventilation (DN_T) | | | 04. Depth product without front, watch the detail drawing for the exact position of the dimension line (DP) | | |
| 06. Height MIN of the base cabinet Niche, including all required space for installation or ventilation (HMIN_B) | | | 05. Depth product, watch the detail drawing for the exact position of the dimension line (D) | | |
| 07. Height MAX of the base cabinet Niche, including all required space for installation or ventilation (HMAN_B) | | | 06. Depth MIN plinth return front (DMIPRF) | | |
| 08. Width MIN of the base cabinet Niche, including all required space for installation or ventilation (WMIN_B) | | | 07. Depth MAX plinth return front (DMAPRF) | | |
| 09. Width MAX of the base cabinet Niche, including all required space for installation or ventilation (WMAN_B) | | | 08. Height MIN Plinth return. This dimension is taken by minimum appliance height (HMIPR) | | |
| 10. Depth of the base cabinet Niche, including all required space for installation or ventilation (DN_B) | | | 09. Height MAX Plinth return. This dimension is taken at minimum appliance height (HMAPR) | | |
| 11. Indicates whether a ventilation opening is needed or not. Default is "N" | | | Door or Drawer | | |
| 12. Appliance can be used as base for other appliances from the same manufacturer. Default is "N" | | | 10. Height front. When appliance has more than one front, only the most bottom left front is discribed here (HF) | | |
| WOODEN CABINET - Door – Drawer | | | 11. Width front. When appliance has more than one front, only the most bottom left front is discribed here (WF) | | |
| 13. Height MIN Decorative Front, if appliance has more than one front, only the most bottom left front is described here (HMIF) | | | 12. Depth front (DF) | | |
| 14. Width MIN Decorative Front, if appliance has more than one front, only the most bottom left front is described here (WMIF) | | | 13. Maximum depth all protruding elements, e.g. handles, controls (DC) | | |
| 15. Weight/Thickness of the decorative bottom front panel of the Kitchen manufacturer needs (essential) | | | 14. Lateral clearance between front edge and most protruding elements which avoid to open a neighbour front more than 90° (CC) | | |
| 16. Weight MAX of the decorative bottom front panel of the Kitchen manufacturer (WEMAF) | | | 15. Projection of front in relation to housing of appliance (FPT) | | |
| 17. Thickness MIN Decorative Front, if appliance has more than one front only the most bottom left front is described here(TMIF) | | | 16. Projection of front in relation to bearing area of the appliance. Taken at MIN height of appliance if adjustable height(FPB) | | |
| 18. Thickness MAX Decorative Front, if appliance has more than one front only the most bottom left front is described here(TMAF) | | | 17. Height Product Panel. When product panel is missing, set to 0 (HMAPP) | | |
| Additional Fronts (2 doors) | | | 18. Lateral projection of front including controls when door is opened totally. At the side where the hinge is mounted (FPOD) | | |
| 19. Height MIN Decorative Front, when appliance has more than one front, upper front is discribed here (HMIFU) | | | 19. Space in front, which is required to guarantee full operability. The most protruding part gives this dimension (RSF) | | |
| 20. Width MIN Decorative Front, when appliance has more than one front, upper front is discribed here (WMIFU) | | | 20. Lateral projection of opened front at the side where the hinge is fixed (FPD) | | |
| 21. Weight/Thickness of the decorative upper front panel of the Kitchen manufacturer needs (essential) | | | 21. Door hinge positiong and tipology | | |
| 22. Weight MAX of the decorative upper front panel of the Kitchen manufacturer (WEMAFU) | | | 22. Type of preparation to fix the cover door | | |
| 23. Thickness MIN Decorative Front, when appliance has more than one front, upper front is discribed here (TMIFU) | | | 23. Maximum angle when door is opened totaly (AOD) | | |
| 24. Thickness MAX Decorative Front, when appliance has more than one front, upper front is | | | 24. Maximum thickness of the upper front panel (TUFP) | | |
| | | | Additional Fronts (2 doors) | | |
| | | | 25. Height front, when appliance has more than one front, upper front is discribed here (HUF) | | |
| | | | 26. Width front, when appliance has more than one front, upper front is discribed here (WUF) | | |
| | | | 27. Useful space between the 2 doors, including hinges size (HMAFG) | | |
| | | | 28. Distance between the bottom of the product and the center line between the fridge doors (HFG) | | |

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| discribed here (TMAFU) | | |
| TALL WOODEN CABINET - Vent-shaft incoming | | |
| 25. Indicates the position of the freespace for the incoming airflow, tall wooden cabinet | Front-Bottom | |
| 26. Clearance MIN Ventilation, tall wooden cabinet (CMIV_TI) | 50 | mm |
| 27. Ventilation cavity minimum, tall wooden cabinet (VC_TI) | 200 | cm² |
| TALL WOODEN CABINET - Vent-shaft outgoing | | |
| 28. Indicates the position of the freespace for the outgoing airflow, tall wooden cabinet | - | |
| 29. Clearance MIN Ventilation, tall wooden cabinet (CMIV_TO) | 50 | mm |
| 30. Ventilation cavity minimum, tall wooden cabinet (VC_TO) | 200 | cm² |
| BASE WOODEN CABINET - Vent-shaft incoming | | |
| 31. Indicates the position of the freespace for the incoming airflow, base wooden cabinet | - | |
| 32. Clearance MIN Ventilation, base wooden cabinet (CMIV_BI) | 0 | mm |
| 33. Ventilation cavity minimum, base wooden cabinet (VC_BI) | 0 | cm² |
| BASE WOODEN CABINET - Vent-shaft outgoing | | |
| 34. Indicates the position of the freespace for the outgoing airflow, base wooden cabinet | - | |
| 35. Clearance MIN Ventilation, base wooden cabinet (CMIV_BO) | 0 | mm |
| 36. Ventilation cavity minimum, base wooden cabinet (VC_BO) | 0 | cm² |