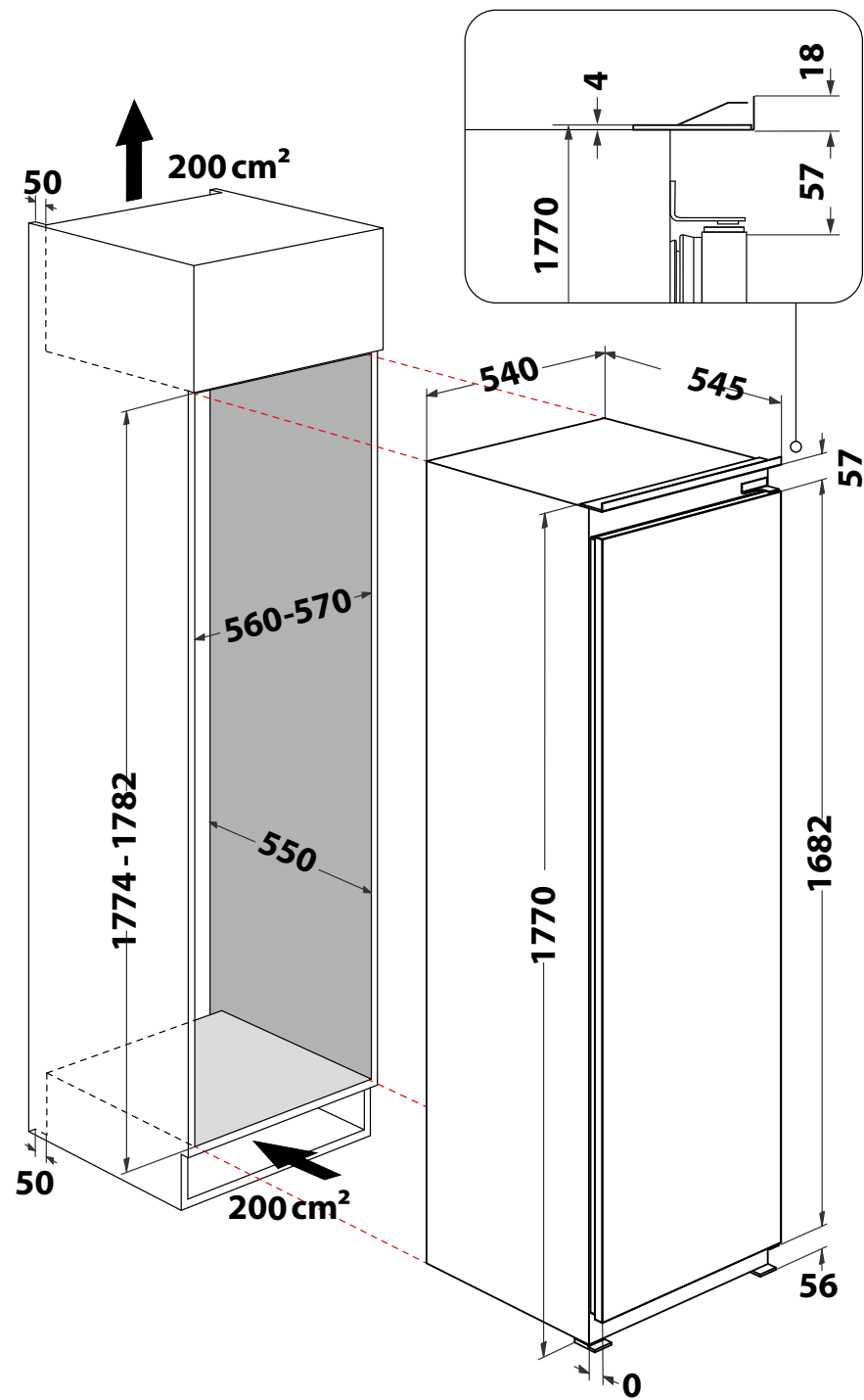




DIMENSION	MEASURE		DIMENSION	MEASURE	
WOODEN CABINET - Overall Wooden Cabinet - BI			APPLIANCE		
01. Height MIN of the tall cabinet Niche, including all required space for installation or ventilation (HMIN_T)			Overall Appliance		
02. Height MAX of the tall cabinet Niche, including all required space 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)		

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