



- Large touch display with proximity sensor M Touch + MotionReact
- One eye on the food at all times oven compartment camera
- Minimal cleaning effort Self Clean and Self Clean ready
- Beautifully light dough and browned crusts – Moisture Plus
- Ensures your food won't overcook – TasteControl

EAN: 4002516487289 / Material number: 11805610 / Old Material Number: 22788025USA

Construction type and design	
Construction type and design Built-in wall oven	•
VitroLine	-
Appliance color	Obsidian black
Convenience features	Obsidial i black
TasteControl	•
	-
Rapid PreHeat	Wireless precision food
Roast probe	probe
Keep-warm function	•
Crisp function	•
Operating modes	
Defrost	•
MasterChef automatic programs	•
Auto roast	•
Broiling operating modes	•
Maxi Broil	•
Broil	•
Intensive Bake	•
Moisture Plus	•
Moisture Plus with Convection Bake	•
Moisture Plus with Surround	•
Moisture Plus with Intensive	•
Moisture Plus with AutoRoast	•
Slow roast	•
Surround	•
Browning	•
Bake	•
Convection Roast	•
Special modes	•
User convenience	
Networking with Miele@home	•
Control panel	M Touch
MotionReact proximity sensor	•
MotionReact: Light comes on when movement is detected	•
MotionReact: Display comes on when movement is detected	•
MotionReact: Audible signal to acknowledge when movement is detected	•
MotionReact: Detection of cabinet fronts	•
FoodView	•
SoftOpen	•
SoftClose	•
ComfortSwivel handle	•
MultiLingua	•
MyMiele	•
Show me how	•
Timed bursts of steam	•
Polyphonic acoustic signals	•
Time of day display	•
Time synchronization	•



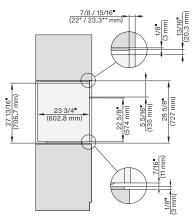


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Minute minder Programming start of cooking duration Programming end of cooking duration Programmable cooking time Actual temperature display Audible signal when desired temperature is reached Default temperature Programmable cooking time Actual temperature Programmable cooking time Actual temperature Programmable cooking time Audible signal when desired temperature is reached Default temperature Program Individual settings Direct/Water plus Program Individual settings Direct/Water plus Program Individual settings Direct/Water plus Program sustainability Automatic residual heat utilization Programing onvenience Self-cleaning Self-cleaning Self-cleaning Self-cleaning Self-cleaning Self-cleaning System lock Door lock during self cleaning Programmable cooking system and cool touch front Safety out-out System lock Door lock during self cleaning Sensor lock Programmable cooking system and cool touch front Self-cleaning Sensor lock Programmable cooking system and cool touch front Safety out-out System lock Solor lock during self cleaning Sensor lock Programmable cooking system and cool touch front Self-cleaning Sensor lock Programmable cooking system and cool touch front Safety out-out System lock Solor lock during self cleaning Sensor lock Programmable cooking system and cool touch front Safety out-out System lock Solor lock during self cleaning Sensor lock Safety out-out System lock Solor lock during self cleaning Sensor lock Programmable cooking self-cleaning Sensor lock Safety out-out System lock Safety out-out System lock Safety out-out System lock Safety out-out Safety o	Date display	•
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Programming end of cooking duration Programmable cooking time Actual temperature display Audible signal when desired temperature is reached Default temperature Pavorites Sabbath program Individual settings DirectWater plus Pefficiency and sustainability Automatic residual heat utilization Cleaning convenience Self-cleaning Catalyzer CleanGlass door Safety Appliance cooling system and cool touch front Safety cut-out System lock Poor lock during self cleaning Sensor lock Pethical data Cavity volume in cu.ft (f) Number of shelf levels oven compartment 1 Number of shelf levels oven compartment 2 Eabeling of rack levels Oven interior lighting Temperatures in "F" ("C) Sich Self	Programming start of cooking duration	•
Programmable cooking time Actual temperature display Audible signal when desired temperature is reached Default temperature Pavorites Sabbath program Individual settings DirectWater plus Efficiency and sustainability Automatic residual heat utilization Cleaning convenience Self-cleaning Catalyzer CleanGlass door Safety Appliance cooling system and cool touch front Safety cut-out System lock Door lock during self cleaning Sensor lock Cavity volume in cutt (f) No. of rack levels Oven interior lighting DirectWater bild fevels oven compartment 2 Labeling of rack levels Oven interior lighting TimiPower bot air fans Temperatures in "F ("C) Siche width min. in inches (mm) Siche height min. in inches (mm) Self-sor		•
Actual temperature display Audible signal when desired temperature is reached Default temperature Favorites Sabbath program Individual settings DirectWater plus Efficiency and sustainability Automatic residual heat utilization Cleaning convenience Self-cleaning Catalyzer CleanGlass door Safety Appliance cooling system and cool touch front Safety cut-out System lock Door lock during self cleaning Cavity volume in cu.ft (i) No. of rack levels Number of shelf levels oven compartment 1 Sumin provincy in the self-cleaning Coven interior lighting TwinPower hot air fans Temperatures in "F" ("C) Niche width min. in inches (mm) Niche height max. in inches (mm) Niche height min. (mm) Appliance width in los. (kg) Weight in los. (kg) Volume of passes Freuse rating in V Voltage in V Power Ago Power Rating in V Power Rating in A Connection wire with plug  • Cannection wire with plug  • Catalyzer  • Connection wire with plug  • Catalyzer  • Connection wire with plug  • Catalyzer  •		•
Audible signal when desired temperature is reached Default temperature Favorites Sabbath program Individual settings Direct/Water plus Fifficiency and sustainability Automatic residual heat utilization Cleaning convenience Self-cleaning Cleaning convenience Self-cleaning Cleaning cooling system and cool touch front Safety Appliance cooling system and cool touch front System lock Poor lock during self cleaning Sensor lock Technical data Cavity volume in cu.ft (f) No. of rack levels Oven interior lighting Labeling of rack levels Oven interior lighting Temperatures in °F (°C) Niche width min. in inches (mm) Niche width min. in inches (mm) Niche height max. in inches (mm) Appliance width in in. (mm) Appliance width in los. (kg) Weight in lbs. (kg) Neight in lbs. (kg) Number of phases Fuse rating in A Connection wire with plug		•
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Favorites	·	•
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Individual settings		•
DirectWater plus		
Efficiency and sustainability Automatic residual heat utilization Cleaning convenience Self-cleaning Catalyzer CleanGlass door Appliance cooling system and cool touch front Safety Appliance cooling system and cool touch front Safety cut-out System look Door lock during self cleaning Sensor lock Technical data Cavity volume in cu.ft (i) No. of rack levels Number of shelf levels oven compartment 1 Number of shelf levels oven compartment 2 Labeling of rack levels Oven interior lighting TwinPower hot air fans Temperatures in "F ("C) Siche width min. in inches (mm) Niche width max. in inches (mm) Siche height min. in inches (mm) Appliance width in in. (mm) Appliance height in in. (mm) Appliance height in in. (mm) Power Rating in V Voltage in V Power Rating in V Voltage in V Power Rating in A Connection wire with plug		•
Automatic residual heat utilization  Cleaning convenience  Self-cleaning	·	
Cleaning convenience         •           Self-cleaning         •           Catalyzer         •           CleanGlass door         •           Safety         •           Appliance cooling system and cool touch front         •           Safety cut-out         •           System lock         •           Door lock during self cleaning         •           Sensor lock         •           Technical data         •           Cavity volume in cu.ft (I)         4.59 (130)           No. of rack levels         6           Number of shelf levels oven compartment 1         6           Number of shelf levels oven compartment 2         6           Labeling of rack levels         •           Oven interior lighting         2 halogen spots           TwinPower hot air fans         •           Temperatures in °F (°C)         85-575 (30-300)           Niche width min. in inches (mm)         28 5/8 (724)           Niche width max. in inches (mm)         28 5/8 (724)           Niche height max. in inches (mm)         28 5/8 (724)           Niche height min. in (mm)         28 3/8 (718)           Niche edepth in in. (mm)         28 3/8 (718)           Niche depth in in. (mm) <td< td=""><td></td><td>•</td></td<>		•
Self-cleaning         •           Catalyzer         •           CleanGlass door         •           Safety         •           Appliance cooling system and cool touch front         •           Safety cut-out         •           System lock         •           Door lock during self cleaning         •           Sensor lock         •           Technical data         •           Cavity volume in cu.ft (I)         4.59 (130)           No. of rack levels         6           Number of shelf levels oven compartment 1         6           Number of shelf levels oven compartment 2         6           Labeling of rack levels         •           Oven interior lighting         2 halogen spots           TwinPower hot air fans         •           Temperatures in °F (°C)         85-575 (30-300)           Niche width min. in inches (mm)         28 5/8 (724)           Niche width min. in inches (mm)         28 5/8 (724)           Niche height min. in inches (mm)         28 3/8 (718)           Niche height min. in inches (mm)         28 3/8 (718)           Niche depth in in. (mm)         24 1/8 (610)           Appliance width in in. (mm)         24 1/8 (610)           Appliance depth		
Catalyzer         ●           CleanGlass door         ●           Safety         ●           Appliance cooling system and cool touch front         ●           Safety cut-out         ●           Door lock during self cleaning         ●           Sensor lock         ●           Technical data         ●           Cavity volume in cu.ft (l)         4.59 (130)           No. of rack levels         ●           Number of shelf levels oven compartment 1         6           Number of shelf levels oven compartment 2         6           Labeling of rack levels         ●           Oven interior lighting         2 halogen spots           TrwinPower hot air fans         ●           Temperatures in °F (°C)         85-575 (30-300)           Niche width min. in inches (mm)         28 5/8 (724)           Niche width min. in inches (mm)         28 5/8 (724)           Niche height min. in inches (mm)         28 3/8 (718)           Niche height max. in inches (mm)         28 3/8 (718)           Niche depth in in. (mm)         29 7/8 (757)           Appliance width in in. (mm)         29 7/8 (757)           Appliance height in in. (mm)         29 7/8 (625)           Weight in lbs. (kg)         181 (82.0)		•
Safety   Appliance cooling system and cool touch front   Safety cut-out   Safety cut-out   Safety cut-out   Safety cut-out   Safety cut-out   Safety cut-out   System lock   System lock   System lock   Support cooling self cleaning   Sensor lock   Sens		
Safety Appliance cooling system and cool touch front Safety cut-out System lock Door lock during self cleaning Sensor lock Technical data Cavity volume in cu.ft (l) No. of rack levels Sumber of shelf levels oven compartment 1 Sumber of shelf levels oven compartment 2 Labeling of rack levels Oven interior lighting TwinPower hot air fans Temperatures in °F °C'O Niche width min. in inches (mm) Siche height min. in inches (mm) Siche height min. in inches (mm) Siche depth in in. (mm) Appliance width in in. (mm) Appliance depth in in. (mm) Appliance depth in lbs. (kg) Weight in lbs. (kg) Newer this plus Sensor Siche		_ <del>`</del>
Appliance cooling system and cool touch front  Safety cut-out  System lock Door lock during self cleaning  Ensor lock  Technical data  Cavity volume in cu.ft (I)  No. of rack levels  Number of shelf levels oven compartment 1  Number of shelf levels oven compartment 2  Labeling of rack levels  Oven Interior lighting  TwinPower hot air fans  Temperatures in °F (°C)  Niche width min. in inches (mm)  Niche width max. in inches (mm)  Niche height min. in inches (mm)  Appliance width in in. (mm)  Appliance height in in. (mm)  Appliance depth in in. (mm)  Weight in lbs. (kg)  Weight in lbs. (kg)  Now It a so in the self levels oven compartment 2  1		
Safety cut-out  System lock  Door lock during self cleaning  Sensor lock  Technical data  Cavity volume in cu.ft (I)  No. of rack levels  Number of shelf levels oven compartment 1  Number of shelf levels oven compartment 2  Labeling of rack levels  Oven interior lighting  Temperatures in °F (°C)  Niche width min. in inches (mm)  Niche width max. in inches (mm)  Niche height min. in inches (mm)  Niche height min. in inches (mm)  Appliance width in in. (mm)  Appliance depth in in. (mm)  Appliance depth in in. (mm)  Weight in Ibs. (kg)  Total connected load in kW  Prequency in Hz  Number of phases  1  1 4.59 (130)  • 4.59 (130)  A.59 (1	· · ·	
System lock	- 11	
Door lock during self cleaning         ●           Sensor lock         ●           Technical data         4.59 (130)           No. of rack levels         6           Number of shelf levels oven compartment 1         6           Number of shelf levels oven compartment 2         6           Labeling of rack levels         ●           Oven interior lighting         2 halogen spots           TwinPower hot air fans         ●           Temperatures in °F (°C)         85-575 (30-300)           Niche width min. in inches (mm)         28 5/8 (724)           Niche width max. in inches (mm)         28 5/8 (724)           Niche height min. in inches (mm)         28 3/8 (718)           Niche height max. in inches (mm)         28 3/8 (718)           Niche depth in in. (mm)         24 1/8 (610)           Appliance width in in. (mm)         29 7/8 (757)           Appliance height in in. (mm)         28 5/8 (727)           Appliance depth in in. (mm)         24 5/8 (625)           Weight in lbs. (kg)         181 (82.0)           Weight in lbs. (kg)         180.78 (82.0)           Weight in lbs. (kg)         181 (82.0)           Frequency in Hz         60           Number of phases         1           Fuse rating in		
Sensor lock         •           Technical data         4.59 (130)           No. of rack levels         6           Number of shelf levels oven compartment 1         6           Number of shelf levels oven compartment 2         6           Labeling of rack levels         •           Oven interior lighting         2 halogen spots           TwinPower hot air fans         •           Temperatures in °F °C)         85-575 (30-300)           Niche width min. in inches (mm)         28 5/8 (724)           Niche width max. in inches (mm)         28 5/8 (724)           Niche height min. in inches (mm)         28 3/8 (718)           Niche height min. in inches (mm)         28 3/8 (718)           Niche depth in in. (mm)         24 1/8 (610)           Appliance width in in. (mm)         29 7/8 (757)           Appliance height in in. (mm)         28 5/8 (727)           Appliance depth in in. (mm)         24 5/8 (625)           Weight in lbs. (kg)         181 (82.0)           Weight in lbs. (kg)         180.78 (82.0)           Weight in lbs. (kg)         180.78 (82.0)           Weight in lbs. (kg)         181 (82.0)           Frequency in Hz         60           Number of phases         1           Fuse rating in		
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Cavity volume in cu.ft (I)       4.59 (130)         No. of rack levels       6         Number of shelf levels oven compartment 1       6         Number of shelf levels oven compartment 2       6         Labeling of rack levels       •         Oven interior lighting       2 halogen spots         TwinPower hot air fans       •         Temperatures in °F (°C)       85-575 (30-300)         Niche width min. in inches (mm)       28 5/8 (724)         Niche width max. in inches (mm)       28 5/8 (724)         Niche height min. in inches (mm)       28 3/8 (718)         Niche height max. in inches (mm)       28 3/8 (718)         Niche depth in in. (mm)       24 1/8 (610)         Appliance width in in. (mm)       29 7/8 (757)         Appliance height in in. (mm)       28 5/8 (727)         Appliance depth in in. (mm)       24 5/8 (625)         Weight in lbs. (kg)       181 (82.0)         Weight in lbs. (kg)       180.78 (82.0)         Weight in lbs. (kg)       181 (82.0)         Total connected load in kW       6.70         Power Rating in V       240/208         Frequency in Hz       60         Number of phases       1         Fuse rating in A       30         Connec		<u> </u>
No. of rack levels       6         Number of shelf levels oven compartment 1       6         Number of shelf levels oven compartment 2       6         Labeling of rack levels       •         Oven interior lighting       2 halogen spots         TwinPower hot air fans       •         Temperatures in °F (°C)       85-575 (30-300)         Niche width min. in inches (mm)       28 5/8 (724)         Niche width max. in inches (mm)       28 5/8 (724)         Niche height min. in inches (mm)       28 3/8 (718)         Niche height max. in inches (mm)       28 3/8 (718)         Niche depth in in. (mm)       24 1/8 (610)         Appliance width in in. (mm)       29 7/8 (757)         Appliance height in in. (mm)       28 5/8 (727)         Appliance depth in in. (mm)       24 5/8 (625)         Weight in lbs. (kg)       181 (82.0)         Weight in lbs. (kg)       180.78 (82.0)         Weight in lbs. (kg)       181 (82.0)         Total connected load in kW       6.70         Power Rating in V       240/208         Frequency in Hz       60         Number of phases       1         Fuse rating in A       30         Connection wire with plug       •		4.50 (4.00)
Number of shelf levels oven compartment 1  Number of shelf levels oven compartment 2  Labeling of rack levels  Oven interior lighting  TwinPower hot air fans  Temperatures in °F (°C)  Niche width min. in inches (mm)  Niche width max. in inches (mm)  Niche height min. in inches (mm)  Niche height min. in inches (mm)  Niche depth in in. (mm)  Appliance width in in. (mm)  Appliance beight in in. (mm)  Appliance depth in in. (mm)  Appliance depth in in. (mm)  Weight in lbs. (kg)  Weight in lbs. (kg)  Total connected load in kW  Frequency in Hz  Number of phases  1  Fuse rating in A  Connection wire with plug		—·——
Number of shelf levels oven compartment 2  Labeling of rack levels  Oven interior lighting  TwinPower hot air fans  Temperatures in °F (°C)  Niche width min. in inches (mm)  Niche width max. in inches (mm)  Niche height min. in inches (mm)  Niche height min. in inches (mm)  Niche depth in in. (mm)  Appliance width in in. (mm)  Appliance height in in. (mm)  Appliance depth in in. (mm)  Appliance depth in lbs. (kg)  Weight in lbs. (kg)  Total connected load in kW  Frequency in Hz  Number of shelf levels oven compartment 2  Palalogen spots  1 decomparison  2 halogen spots  8 - Allogen spots  1 decomparison  2 halogen spots  8 - Allogen spots  9 talogen spots  1 halogen spots  1 halogen spots  1 elements  1 halogen spots  2 halogen		
Labeling of rack levels       ●         Oven interior lighting       2 halogen spots         TwinPower hot air fans       ●         Temperatures in °F (°C)       85-575 (30-300)         Niche width min. in inches (mm)       28 5/8 (724)         Niche width max. in inches (mm)       28 3/8 (724)         Niche height min. in inches (mm)       28 3/8 (718)         Niche height max. in inches (mm)       28 3/8 (718)         Niche depth in in. (mm)       24 1/8 (610)         Appliance width in in. (mm)       29 7/8 (757)         Appliance height in in. (mm)       28 5/8 (727)         Appliance depth in in. (mm)       24 5/8 (625)         Weight in lbs. (kg)       181 (82.0)         Weight in lbs. (kg)       180.78 (82.0)         Weight in lbs. (kg)       181 (82.0)         Total connected load in kW       6.70         Power Rating in V       120         Voltage in V       240/208         Frequency in Hz       60         Number of phases       1         Fuse rating in A       30         Connection wire with plug       ●		
Oven interior lighting       2 halogen spots         TwinPower hot air fans       ●         Temperatures in °F (°C)       85-575 (30-300)         Niche width min. in inches (mm)       28 5/8 (724)         Niche width max. in inches (mm)       28 5/8 (724)         Niche height min. in inches (mm)       28 3/8 (718)         Niche height max. in inches (mm)       28 3/8 (718)         Niche depth in in. (mm)       24 1/8 (610)         Appliance width in in. (mm)       29 7/8 (757)         Appliance height in in. (mm)       28 5/8 (727)         Appliance depth in in. (mm)       24 5/8 (625)         Weight in lbs. (kg)       181 (82.0)         Weight in lbs. (kg)       180.78 (82.0)         Weight in lbs. (kg)       181 (82.0)         Total connected load in kW       6.70         Power Rating in V       120         Voltage in V       240/208         Frequency in Hz       60         Number of phases       1         Fuse rating in A       30         Connection wire with plug       •		
TwinPower hot air fans       ●         Temperatures in °F (°C)       85-575 (30-300)         Niche width min. in inches (mm)       28 5/8 (724)         Niche width max. in inches (mm)       28 5/8 (724)         Niche height min. in inches (mm)       28 3/8 (718)         Niche height max. in inches (mm)       28 3/8 (718)         Niche depth in in. (mm)       24 1/8 (610)         Appliance width in in. (mm)       29 7/8 (757)         Appliance height in in. (mm)       28 5/8 (727)         Appliance depth in in. (mm)       24 5/8 (625)         Weight in Ibs. (kg)       181 (82.0)         Weight in Ibs. (kg)       180.78 (82.0)         Weight in Ibs. (kg)       181 (82.0)         Total connected load in kW       6.70         Power Rating in V       240/208         Frequency in Hz       60         Number of phases       1         Fuse rating in A       30         Connection wire with plug       ●		
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Niche height min. in inches (mm)       28 3/8 (718)         Niche height max. in inches (mm)       28 3/8 (718)         Niche depth in in. (mm)       24 1/8 (610)         Appliance width in in. (mm)       29 7/8 (757)         Appliance height in in. (mm)       28 5/8 (727)         Appliance depth in in. (mm)       24 5/8 (625)         Weight in lbs. (kg)       181 (82.0)         Weight in lbs. (kg)       180.78 (82.0)         Weight in lbs. (kg)       181 (82.0)         Total connected load in kW       6.70         Power Rating in V       120         Voltage in V       240/208         Frequency in Hz       60         Number of phases       1         Fuse rating in A       30         Connection wire with plug       •		<del></del>
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Niche depth in in. (mm)       24 1/8 (610)         Appliance width in in. (mm)       29 7/8 (757)         Appliance height in in. (mm)       28 5/8 (727)         Appliance depth in in. (mm)       24 5/8 (625)         Weight in lbs. (kg)       181 (82.0)         Weight in lbs. (kg)       180.78 (82.0)         Weight in lbs. (kg)       181 (82.0)         Total connected load in kW       6.70         Power Rating in V       120         Voltage in V       240/208         Frequency in Hz       60         Number of phases       1         Fuse rating in A       30         Connection wire with plug       •		<del></del>
Appliance width in in. (mm)       29 7/8 (757)         Appliance height in in. (mm)       28 5/8 (727)         Appliance depth in in. (mm)       24 5/8 (625)         Weight in Ibs. (kg)       181 (82.0)         Weight in Ibs. (kg)       180.78 (82.0)         Weight in Ibs. (kg)       181 (82.0)         Total connected load in kW       6.70         Power Rating in V       120         Voltage in V       240/208         Frequency in Hz       60         Number of phases       1         Fuse rating in A       30         Connection wire with plug       •		
Appliance height in in. (mm)       28 5/8 (727)         Appliance depth in in. (mm)       24 5/8 (625)         Weight in lbs. (kg)       181 (82.0)         Weight in lbs. (kg)       180.78 (82.0)         Weight in lbs. (kg)       181 (82.0)         Total connected load in kW       6.70         Power Rating in V       120         Voltage in V       240/208         Frequency in Hz       60         Number of phases       1         Fuse rating in A       30         Connection wire with plug       •		
Appliance depth in in. (mm)       24 5/8 (625)         Weight in lbs. (kg)       181 (82.0)         Weight in lbs. (kg)       180.78 (82.0)         Weight in lbs. (kg)       181 (82.0)         Total connected load in kW       6.70         Power Rating in V       120         Voltage in V       240/208         Frequency in Hz       60         Number of phases       1         Fuse rating in A       30         Connection wire with plug       •		
Weight in Ibs. (kg)       181 (82.0)         Weight in Ibs. (kg)       180.78 (82.0)         Weight in Ibs. (kg)       181 (82.0)         Total connected load in kW       6.70         Power Rating in V       120         Voltage in V       240/208         Frequency in Hz       60         Number of phases       1         Fuse rating in A       30         Connection wire with plug       •		
Weight in Ibs. (kg)       180.78 (82.0)         Weight in Ibs. (kg)       181 (82.0)         Total connected load in kW       6.70         Power Rating in V       120         Voltage in V       240/208         Frequency in Hz       60         Number of phases       1         Fuse rating in A       30         Connection wire with plug       •		<del>`</del>
Weight in Ibs. (kg)       181 (82.0)         Total connected load in kW       6.70         Power Rating in V       120         Voltage in V       240/208         Frequency in Hz       60         Number of phases       1         Fuse rating in A       30         Connection wire with plug       ●		<del></del>
Total connected load in kW 6.70  Power Rating in V 120  Voltage in V 240/208  Frequency in Hz 60  Number of phases 1  Fuse rating in A 30  Connection wire with plug •		<del></del>
Power Rating in V         120           Voltage in V         240/208           Frequency in Hz         60           Number of phases         1           Fuse rating in A         30           Connection wire with plug         •		_ <del></del>
Voltage in V 240/208  Frequency in Hz 60  Number of phases 1  Fuse rating in A 30  Connection wire with plug •	-	<del>_</del> -
Frequency in Hz  Number of phases  1  Fuse rating in A  Connection wire with plug  60  1  80  90  •		<del></del>
Number of phases1Fuse rating in A30Connection wire with plug•		
Fuse rating in A 30 Connection wire with plug •		
Connection wire with plug •		1
		30
Length of power cord in in. (m) 1.80		<del></del>
	Length of power cord in in. (m)	1.80

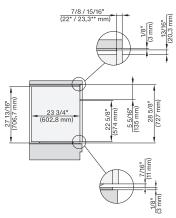


#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



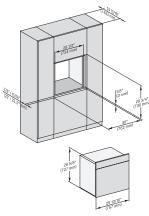
H 6x8x BP, H 6x80-2BP, H 7xxx, H 2x80 side view, installation drawing, Flush inset, NA  $\,$ 

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



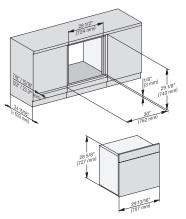
H 6x8x BP, H 6x80-2BP, H 7xxx, H2x80 side view built-under, installation drawing, Flush inset, NA

 $7/8"-22^{\star}$  mm – Glas, 15/16" – 23.3\*\* mm – Edelstahl



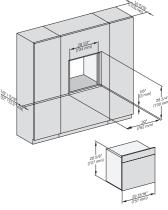
H 6x8x BP, H 6x80-2BP, DGC7xxx, H2xxx, H 7xxx fitting, installation drawing, Flush inset, NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



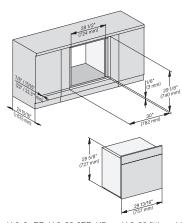
H 6x8x BP, H 6x80-2BP, H 2xxx, H7xxx fitting built-under, installation drawing, Flush inset, NA  $\,$ 

 $7/8"-22^{\star}$  mm – Glas,  $15/16"-23.3^{\star\star}$  mm – Edelstahl



H 6x8x BP, H 6x80-2BP, DGC 7xxx, H 7xxx fitting wide front, installation drawing, Flush inset, NA  $\,$ 

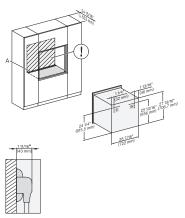
7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



H 6x8x BP, H 6x80-2BP, H7xxx, H 2x80 fitting wide front built-under, installation drawing, Flush inset, NA

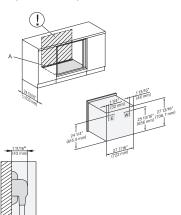
7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



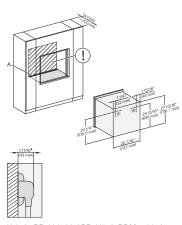
H 6x8x BP, H 6x80-2BP,H7xxBP(X)m installation, installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection, W = Water connection



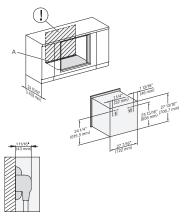
H 6x8x BP, H 6x80-2BP, H7x8xBP(X), installation built-under, installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection,



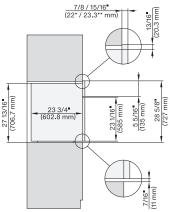
H 6x8x BP, H 6x80-2BP, H7x8xBP(X), wide front installation, installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection, W = Water connection



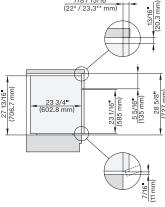
H 6x8x(7x8x BP, H 6x80-2BP, installation of built-under with wide front, installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection,



H 6x8x BP, H 6x80-2BP, H2x80BP, H7x8xBP(X), side view, installation drawing, Proud, NA

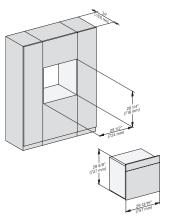
7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



H 6x8x BP, H 6x80-2BP, H2x80BP, H7x8x BP(X), side view built-under, installation drawing, Proud, NA

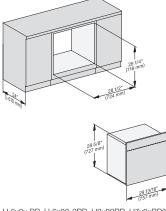
7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



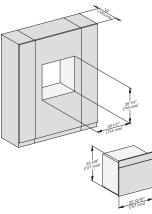
 $\label{eq:hexaction} \mbox{H6x8xBP, H6x80-2BP, H2x80BP, H7x8xBP(X), fitting, installation drawing, Proud, NA}$ 

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



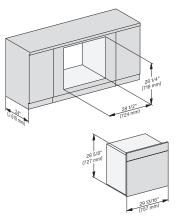
H 6x8x BP, H 6x80-2BP, H2x80BP, H7x8xBP(X), fitting built-under, installation drawing, Proud, NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



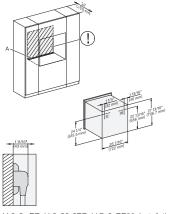
H6x8xBP, H6x80-2BP, H2x80BP, H7x8xBP(X), fitting wide front, installation drawing, Proud, NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



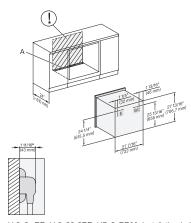
H 6x8x BP, H 6x80-2BP, H2x80BP, H7x8xBP(X), fitting wide front built-under, installation drawing, Proud, NA

 $7/8"-22^{\star}$  mm – Glas, 15/16" – 23.3\*\* mm – Edelstahl



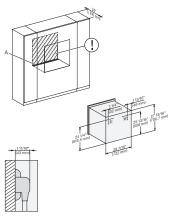
H 6x8x BP, H 6x80-2BP, H 7x8xBP(X), installation, installation drawing, Proud, NA  $\,$ 

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection, W = Water connection



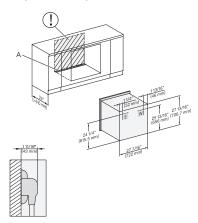
H 6x8x BP, H 6x80-2BP, H7x8xBP(X), installation built-under, installation drawing, Proud, NA  $\,$ 

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



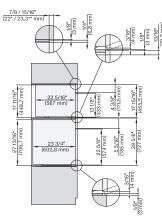
H 6x8x BP, H 6x80-2BP,H7x8xBP(X) wide front installation, installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection, W = Water connection



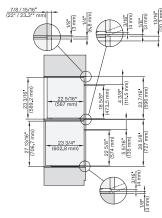
H 6x8x BP, H 6x80-2BP, H 7x8xBP, installation of built-under with wide front, installation drawing, Proud, NA  $\,$ 

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance, E = Electric connection,



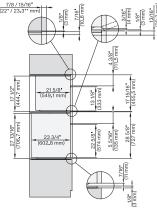
DGC 6x00-1 + EBA 6808, H 6x80 BP, H 6x80-2BP, DGC 7x4x, EBA7848, H2x80, H7xxx Combi, Install. drawing, Flush inset NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



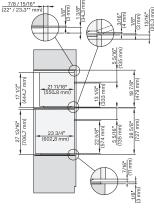
DGC 6x6x (AM), H 6x80 BP, H6x80-2BP, DGC786x, EBA7868, H7xxx, H2xxx Combi, Installation drawing, Flush inset, NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



H 6x80 BP, H 6x00 BM + EBA 6808, H 6x80-2BP, H 7xxx, EBA 7848 Combi, Installation drawing, Flush inset, NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



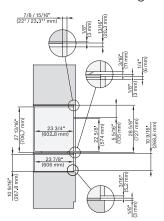
H 6x80 BP, H 6x70 BM, H 6x80-2BP, DGC 7x7x, H 7xxx Combi, Installation drawing, Flush inset, NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl

#### H 7880 BP

#### 30 Inch Convection Oven

in a combinable design with wireless precision probe.



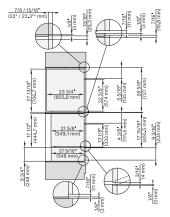
H 6x80 BP, ESW 6x80, H 6x80-2BP, H2x80, H7x80m ESW7x80 Combi, Installation drawing, Flush inset, NA 7/8" – 22\* mm – Glas, 15/16" – 23.3\*\* mm – Edelstahl

22 5/16 (567 mm 23 7/8\* (606 mm)

DGC 6x00+EBA 6808, H 6x80, H6x80, ESW 6x80, DGC7xxx, EBA7848, H2xxx, H7xxx, ESW7x80 Combi, Install draw, Flush inset, NA



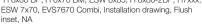
7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



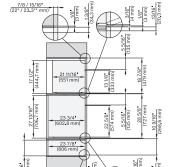
H 6x80 BP, H 6x00 BM+EBA6808, ESW 6x85, H 6x80-2BP, H7xxx, EBA7868, Exx7x70 Combi, Installation drawing, Flush inset, NA 7/8" - 22\* mm - Glas. 15/16" - 23.3\*\* mm - Edelstahl

H 6x80BP, H 6x00BM + EBA6808, H 6x80-2BP, ESW 6x80, H7xxx, EBA7868, ESW7x80 Combi, Installation drawing, Flush inset, NA 7/8" - 22\* mm - Glas, 15/16" - 23,3\*\* mm - Edelstahl

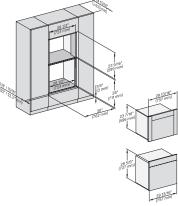
23 7/8" (606 mm



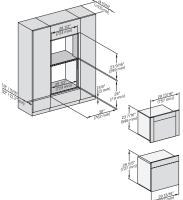
7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl

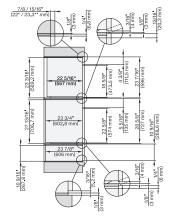


H 6x80 BP, H 6x70 BM, ESW 6x80, H 6x80-2BP DGC7xxx, H 7xxx, ESW7x80 Combi, Installation drawing, Flush inset, NA



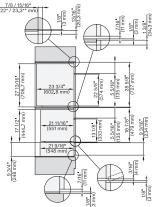
DGC 6x6x(AM)+EBA 6808, H 6x80 BP, H 6x80-2BP, DGC786x, EBA7868, H7xxx, Fitting Combi, Install. drawing, Flush inset, NA



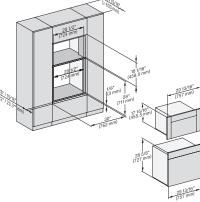


DGC 6x6x (AM)+EBA 6808, H 6x80, H6x80, ESW 6x80, DGC786x, EBA7868, H7x80, ESW7x80, Combi, Install draw, Flush inset, NA



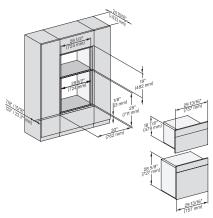


H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, H7xxx, ESW 7x70, EVS7670 Combi, Installation drawing, Flush

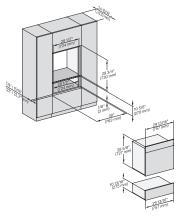


H 6x80, H 6x00 + EBA 6808, DGC 6x00-1, H 6x80, DGC7x7x, EBA7848, H7x8x Fitting Combi, Install drawing, Flush inset, NA

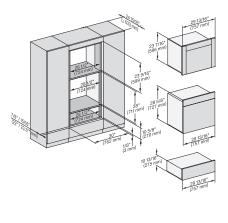
7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



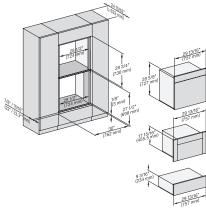
H 6x80 BP, H 6x70 BM, H 6x80-2BP, DGC7x7x, H7xxx Fitting Combi, Installation drawing, Flush inset, NA



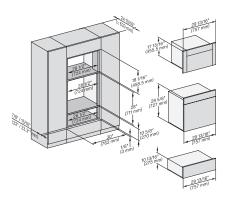
H 6x80 BP, ESW 6x80, H 6x80-2BP, H7x8x, ESW7x80, H 2x8x Fitting Combi, Installation drawing, Flush inset, NA



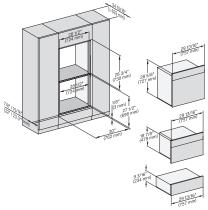
DGC6x6x (AM)+EBA6808, H 6x80, ESW 6x80, H 6x80-2, DGC786x, EBA7868, H 7x80, Fitting Combi, Install draw, Flush inset, NA



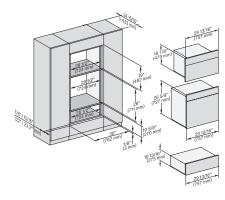
H 6x80 BP, H 6x00 BM + EBA 6808, ESW 6x85, DGC 6x00-1, H 6x80-2BP, Fitting Combi, H 7x40BM, ESW 7x70, Flush inset, NA



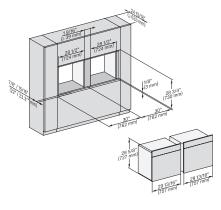
H 6x80 BP, H 6x00 BM + EBA 6808, ESW 6x80, DGC 6x00-1, H 6x80-2BP, DGC7x40, EBA 7848, H2880BP, H7x80BP, Flush inset, NA



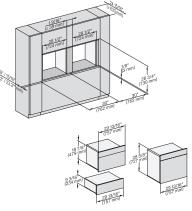
H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, H7xxx BM/BX, H2x80BP, ESW7x70, EVS7670 Installation drawing, Flush inset, NA



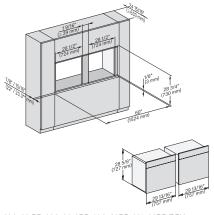
H 6x80 BP, H 6x70 BM, ESW 6x80, H 6x80-2BP, DGC7xxx, H7xxxBM/BMX/BP/BPX, H2x80BP, ESW7x80, Installation drawing, NA



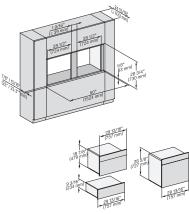
H 6x80 BP, H 6x80-2BP, H 2x80BP, H 7x80BP/PBX Fitting Combi side by side, Installation drawing, Flush inset, NA



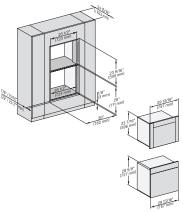
H 6x80BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, H7xxx BM/BP/BPX,BMX, ESW7x70, EVS7670 , Installation drawing, Flush inset, NA



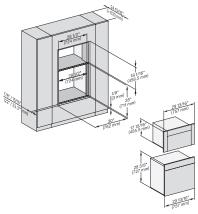
H 6x80 BP, H 6x80-2BP, H 2x80BP, H7x80BP/BPX, Installation drawing, Flush inset, NA



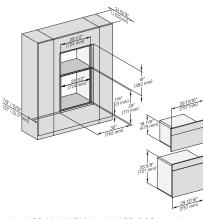
H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, H 7xxx BP/BM/BPX/BMX, EXX 7x70 Fitting Combi side by side without wall, NA



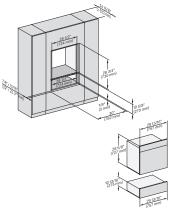
DGC 6x6x (AM) + EBA 6808, H 6x80 BP, H 6x80-2BP, DGC 786x, EBA 7868, H2880BP, H7x80BP/BPX,Fitting Combi wide front, NA



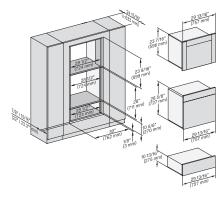
H 6x80 BP, H 6x00 BM, EBA 6808, DGC 6x00-1, H 6x80-2BP, DGC 7x4x, EBA 7848, H 7x80BP, H 2880BP, Flush inset, NA



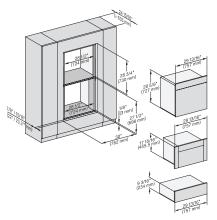
H 6x80 BP, H 6x70 BM, H 6x80-2BP, DGC 7x7x, H7xxx x BM/BP/BPX, H 2880 PB, Installation drawing, Flush inset, NA



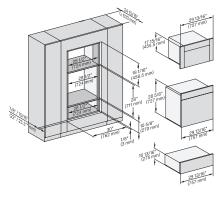
H 6x80 BP, ESW 6x80, H 6x80-2BP, H 2x80BP, H 7x80 BP/BPX, ESW 7x80 Installation drawing, Flush inset, NA  $\,$ 



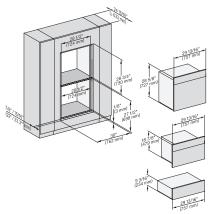
DGC 6x6x (AM) + EBA 6808, H 6x80 BP, ESW 6x80, H 6x80-2BP, DGC 786x, EBA 7868, H7x80BP/BPX, ESW 7x80, Flush inset, NA



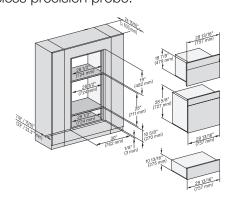
H 6x80 BP, H 6x00 BM + EBA 6808, ESW 6x85, DGC 6x00 + EBA 6808, H 6x80-2BP, H2880BP, H7xxxBM/BP/BPX, ESW7x70 NA



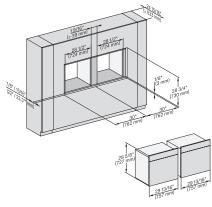
H 6x80 BP, H 6x00 BM + EBA 6808, ESW 6x80, DGC 6x00, H 6x80-2BP, DGC7x4x, EBA7848, H2880BP, H7x80PB, ESW7x80, NA



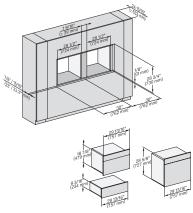
H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, H2x80BP, H7xx0BP/BM/BPX, ESW7x70, EVS7670 Flush inset, NA



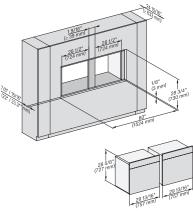
H 6x80 BP, H 6x70 BM, ESW 6x80, H 6x80-2BP, DGC7x7x, H7xxxBM/BMX/BP, H2xxxBP, ESW7xxx, NA



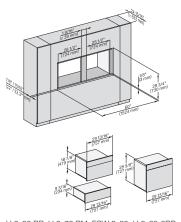
H 6x80 BP, H 6x80-2BP, H 2x8xBP, H 7x80 BP/BPX Fitting Combi wide front side by side, Install. drawing, Flush inset, NA



H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, H7x70BM/BMX, ESW 7x70, EVS 7670, Installation drawing, Flush inset, NA

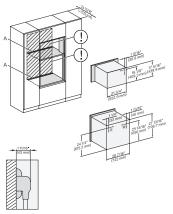


H 6x80 BP, H 6x80-2BP, H 2x80BP, G 7x80 BP/BBX, Installation drawing, Flush inset, NA



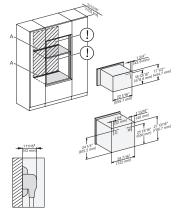
H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, H7x80 BP/BPX/BM/BMX, EWS 7x70, EVS 7670 drawing, Flush inset, NA

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



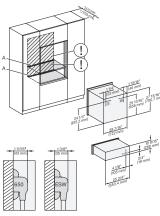
H 6x80 BP, H 6x00 BM + EBA 6808, H 6x80-2BP, H7xxx BM/BP/BPX, EBA 7848, Installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



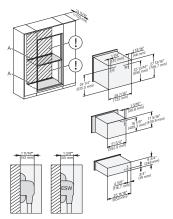
H 6x80 BP, H 6x70 BM, H 6x80-2BP, H 7xxx BM/BMX/BP/BPX, H 2x90BP Installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



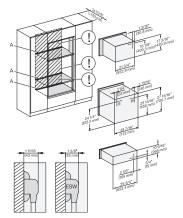
H 6x80 BP, ESW 6x80, H 6x80-2BP, H 2x80BP, H 7xxx BP/BPX, ESW 7x80 Installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



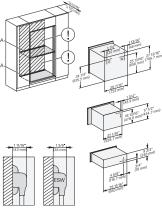
H 6x80 BP, H 6x00 BM + EBA 6808, ESW 6x85, H 6x80-2BP, H2880BP, H 7xxxBP/BPX/BM, EBA 7848, Exx7x70, Flush inset. NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



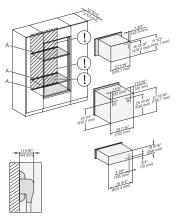
H 6x80 BP, H 6x00 BM + EBA 6808, H 6x80-2BP, H 7xxxBM/BP/BPC, EBA 7848, ESW 7x80, Installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



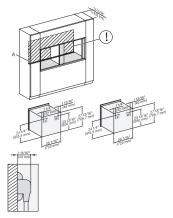
H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, H2880BP, H7xxxBP/BPX/BM/BMX, Exx7670, Installation drawing, Flush inset, NA

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



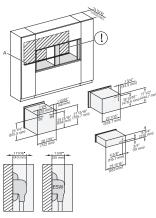
H 6x80BP, H 6x70 BM, ESW 6x80, H 6x80-2BP, H 2880BP, H 7xxxBP/BPX/BM/BMX, ESW 7x80 Installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



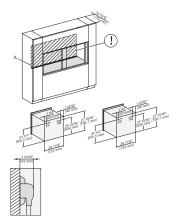
H 6x80 BP, H 6x80-2BP, H2x80BP, H7x80BP/BPX Combi, side by side, Installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



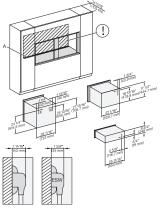
H 6x80BP, H 6x70BM, ESW 6x85, H 6x80-2BP, H2x80BP, H 7x80BP/BPX, ESW 7x70, EVS7670, Install. drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



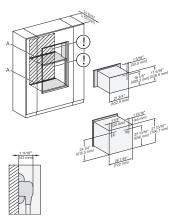
H 6x80 BP, H 6x80-2BP, H2x80B/BP, H 7x80BP/BPX, Installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



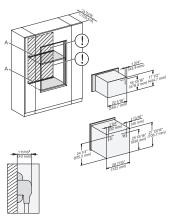
H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, H 2x80BP, H 7x80BP/BPX, ESW 7x70, EVS 7670 , drawing, Flush inset. NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



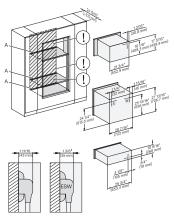
H 6x80 BP, H 6x00 BM + EBA 6808, H 6x80-2BP, H 7xxxBM/BP/BPX, EBA 7848, Installation drawing, Flush inset. NA

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



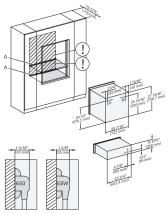
H 6x80 BP, H 6x70 BM, H 6x80-2BP, H 2x80BP, H 7x8xBP/BPX Installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



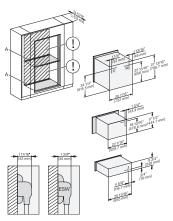
H 6x80 BP, H 6x00 BM + EBA 6808, ESW 6x80, H 6x80-2BP, H 7xxx BM/BP/BPC, EBA 7848, ESW 7x80, Flush inset. NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



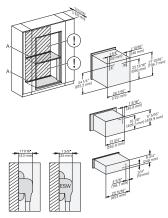
H 6x80 BP, ESW 6x80, H 6x80-2BP, H 2x80BP, H 7x8xBP/BPX, ESW 7x80, Installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



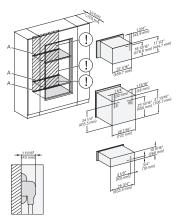
H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, H 2880BP, H 7xxx BP/BPX/BM/BMX, Exx 7x70, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



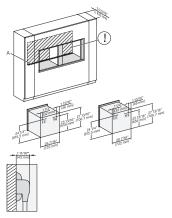
H 6x80 BP, H 6x00 BM + EBA 6808, ESW 6x85, H 6x80-2BP, H 2880BP, H 7x40BM, EBA 7848, ESW 7x70, EVS 7670, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



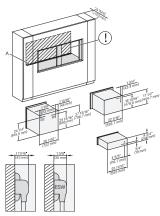
H 6x80 BP, H 6x70 BM, ESW 6x80, H 6x80-2BP, H 2x80BP, H 7xxx BP/BPX/BM/BMX, ESW 7x80, Flush inset. NA

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



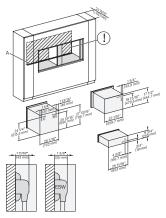
H 6x80 BP, H 6x80-2BP, H 2x80BP, H 7x80 BP/BPX, Installation drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



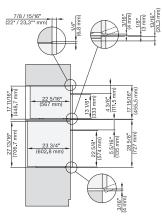
H6x80 BP, H6x70 BM, ESW6x85, H6x80-2BP, H2x80BP, H7x80 BP/BPX, ESW 7x70, EVS 7670 , Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance, E = Electric connection



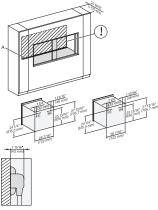
H 6x80BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, H 2x80BP, H 7x80BP/BPX, ESW 7x70, EVS 7670, Install. drawing, Flush inset, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



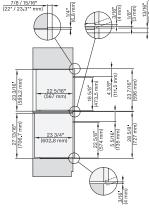
DGC 6x00-1 + EBA 6808, H 6x80BP, H6x80-2BP, DGC7x4x+EBA7848, H2x80BP, H7x80BP(X), Combi, Installation drawing, Proud, NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



H 6x80 BP, H 6x80-2BP, H 2x80 BP, H 7x80 BP/BPX, Installation drawing, Flush inset, NA

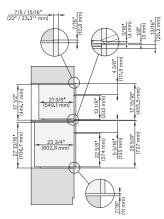
A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



DGC 6x6x (AM), H 6x80 BP, H6x80-2BP, DGC786x+EBA7868, H2x80BP, H80BP(X), Combi, Installation drawing, Proud, NA

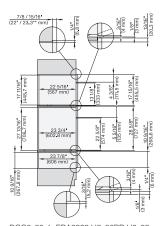
7/8" – 22\* mm – Glas, 15/16" – 23.3\*\* mm – Edelstahl

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



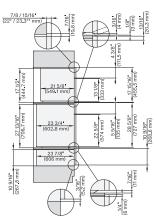
H 6x80 BP, H 6x00 BM + EBA 6808, H 6x80-2BP, H7x40BM+EBA7848, H7x80BP, Combi, Installation drawing, Proud, NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



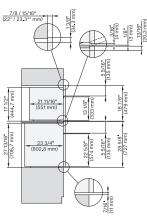
DGC6x00-1+EBA6808,H6x80BP,H6x80-2BP,ESW6x80,DGC7x4x+EBA7848, Hxx80BP(X), ESW7x80, Combi, Installation drawing, Proud, NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



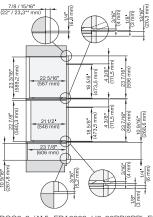
H6x80BP,H6x00BM+EBA6808,H6x80-2BP,ESW6x80, H7xx0BP(X)+EBA7868, ESW7x80, Combi, Installation drawing, Proud, Flush inset,

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



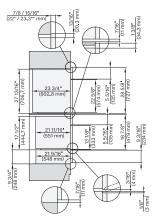
H 6x80 BP, H 6x70 BM, H 6x80-2BP, DGC7x7x, H7x70BM, H7x80BPX, Combi, Installation drawing, Proud, NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



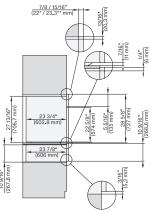
DGC6x6x(AM)+EBA6808, H6x80BP(2BP), ESW6x80, DGC786x+EBA7868, H7x80BP(X), EW7x80, Combi, Installation drawing, Proud, NA

7/8" – 22\* mm – Glas, 15/16" – 23.3\*\* mm – Edelstahl



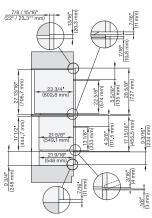
H6x80BP, H6x70BM, ESW6x85, H6x80-2BP, H7x80BP(X), H7x70BM(X), ESW7x70, EVS7670, Combi, Proud, Flush inset, NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



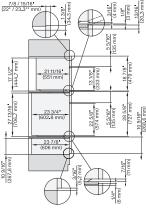
H 6x80 BP, ESW 6x80, H 6x80-2BP, H2x80BP, H7x80BP(X), ESW7x80, Combi, Installation drawing, Proud. NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



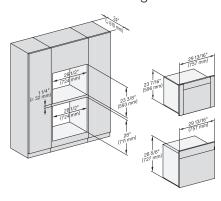
H6x80BP, H6x00BM+EBA6808, ESW6x85, H6x80-2BP, H7xx0BP+EBA 7868, ESW7x70, EVS7670, Combi, Proud, Flush inset. NA

7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl

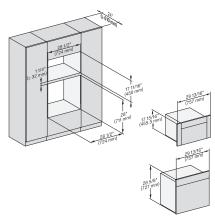


H6x80(2)BP, H6x70BM, ESW6x80, DGC7x7x(X), H7x70BM(X), H7x80BP, ESW7x80, Combi, Installation drawing, Proud, Flush inset,

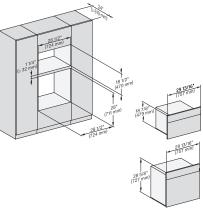
7/8" - 22\* mm - Glas, 15/16" - 23.3\*\* mm - Edelstahl



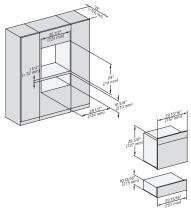
DGC6x6x+EBA6808, H6x80BP, H6x80-2BP, DGC786x+EBA7868, H2880BP, H7x80BPX, Fitting Combi, Installation drawing, Proud, NA



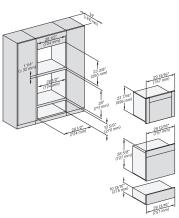
H6x80BP, (H6x00BM, DGC6x00-1)+EBA6808, H6x80-2BP, DGC7x4x+EBA7848, H2880BP, H7x80BPX, Fitting Combi, InstallationProud,



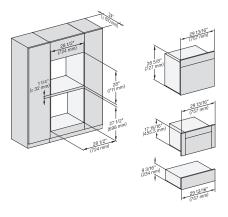
H6x80BP, H6x70BM, H6x80-2BP, DGC7x7x, H7x70BM, H2x80BP, H7x80BP(X), Fitting Combi, Installation drawing, Proud, NA



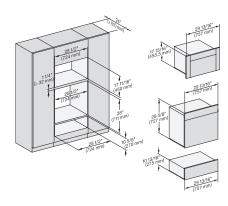
H6x80BP, ESW6x80, H6x80-2BP, H2x80BP, H7x80BPX, ESW7x80, Fitting Combi, Installation drawing, Proud, NA



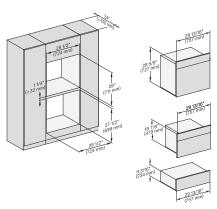
DGC6x6x(AM)+EBA6808,H6x80(-2)BP,ESW6x80, DGC786x+EBA7868, H2880BP, H7x80BP, ESW7x80, Fitting Combi, Installation, Proud,



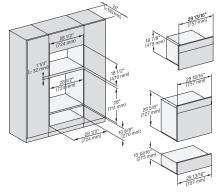
H6x80BP, H6x00BM+EBA6808, ESW6x85, DGC6x00-1 + EBA6808, H6x80-2BP, NA7000 Fitting Combi, Installation drawing, Proud, NA



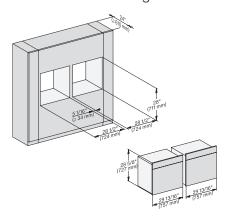
H6x80BP, H6x00BM+EBA6808, ESW6x80, DGC6x00-1+EBA6808, H6x80-2BP, NA7000 Fitting Combi, Installation drawing, Proud, NA



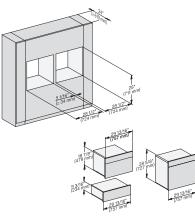
H6x80BP, H6x70BM, ESW 6x85, H 6x80-2BP, NA7000, Fitting Combi, Installation drawing, Proud, NA



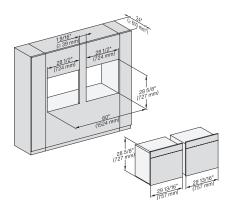
H 6x80 BP, H 6x70 BM, ESW 6x80, H 6x80-2BP, NA7000 Fitting Combi, Installation drawing, Proud, NA https://miele-mms.de.miele.net/mms/admin/forward.php#



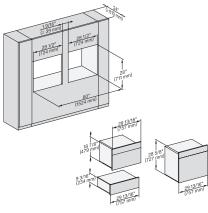
H 6x80 BP, H 6x80-2BP, NA7000, Fitting Combi side by side, Installation drawing, Proud, NA  $\,$ 



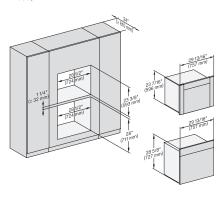
H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, NA7000, Fitting Combi side by side, Installation drawing, Proud, NA



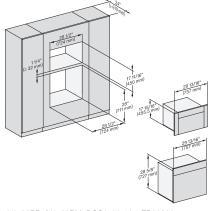
H 6x80 BP, H 6x80-2BP, NA7000 Fitting Combi side by side without wall, Installation drawing, Proud, NA  $\,$ 



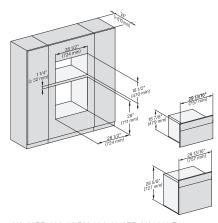
H6x80BP, H6x70BM, ESW6x85, H6x80-2BP, NA7000, Fitting Combi side by side without wall, Installation drawing, Proud, NA



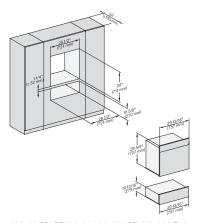
DGC 6x6x (AM) + EBA 6808, H 6x80 BP, H 6x80-2BP, NA7000, Fitting Combi wide front, Installation drawing, Proud, NA



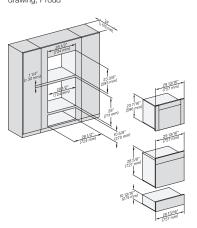
H6x80BP, (H6x00BM, DGC6x00-1 ) + EBA6808, H6x80-2BP, NA7000, Fitting Combi wide front, Installation drawing, Proud



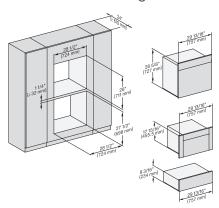
H6x80BP, H 6x70 BM, H 6x80-2BP, NA7000 Fitting Combi wide front, Installation drawing, Proud, NA

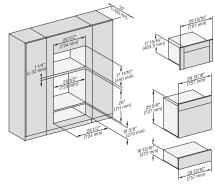


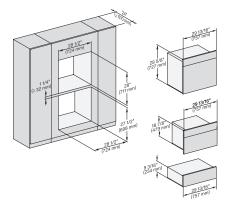
H 6x80 BP, ESW 6x80, H 6x80-2BP, NA7000 Fitting Combi wide front, Installation drawing, Proud, NA



DGC 6x6x (AM) + EBA 6808, H 6x80 BP, ESW 6x80, H 6x80-2BP, NA7000 Fitting Combi wide front, Installation drawing, Proud



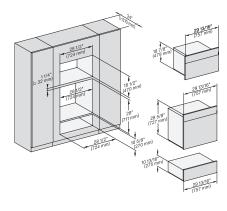




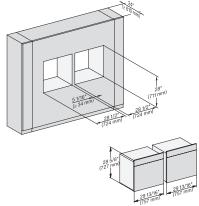
H 6x80 BP, H 6x00 BM + EBA 6808, ESW 6x85, DGC6x00 + EBA6808, H6x80-2BP, NA7000, Fitting Combi w. front, drawing, Proud

 $\begin{array}{l} \mbox{H6x80BP, H6x00BM} + \mbox{EBA6808, ESW6x80, DGC6x00} + \mbox{EBA 6808, H 6x80-2BP, NA7000 Fitting Combi w. front,} \\ \mbox{drawing, Proud, NA} \end{array}$ 

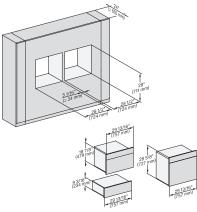
H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, NA7000 Fitting Combi wide front, Installation drawing, Proud, NA



H 6x80 BP, H 6x70 BM, ESW 6x80, H 6x80-2BP, NA7000, Fitting Combi wide front, Installation drawing, Proud, NA

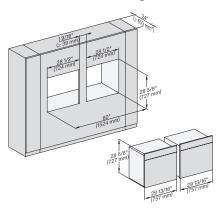


H 6x80 BP, H 6x80-2BP, H2x80BP, H7x80BP(X), Fitting Combi wide front side by side, Installation drawing, Proud, NA

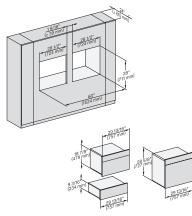


H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, NA7000 Fitting Combi wide front side by side, Installation drawing, Proud

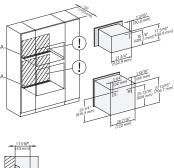
#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



H 6x80 BP, H 6x80-2BP, NA7000 Fitting Combi wide front side by side without wall, Installation drawing, Proud, NA



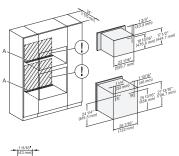
H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, NA7000 Fitting Combi w. front side by side without wall, drawing, Proud, NA





H6x80(-2)BP, H6x00BM + EBA6808, H7x40BM, H2880BP, H7x80BP(X), Installation Combi, Installation drawing, Proud, NA

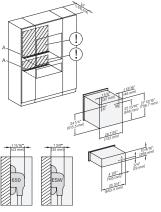
A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection





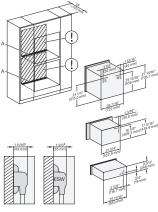
H 6x80 BP, H 6x70 BM, H 6x80-2BP, Hx70BM, H2x80BP(X), H7x80BP(X), Installation Combi, Installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry. Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



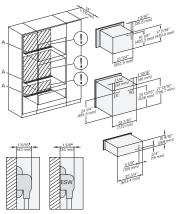
H 6x80 BP, ESW 6x80, H 6x80-2BP, H2x80BP, H7x80BP, ESW7x80, Installation Combi, Installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



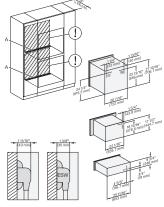
H 6x80 BP, H 6x00 BM + EBA 6808, ESW 6x85, H 6x80-2BP, NA7000 Installation Combi, Installation drawing, Proud, NA

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



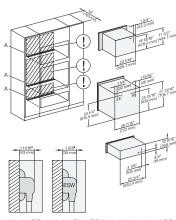
H 6x80 BP, H 6x00 BM + EBA 6808, ESW 6x80, H 6x80-2BP, NA7000 Installation Combi, Installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



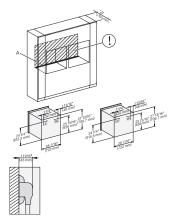
H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, NA7000 Installation Combi, Installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



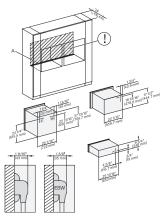
H 6x80 BP, H 6x70 BM, ESW 6x80, H 6x80-2BP, NA7000, Installation Combi, Installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



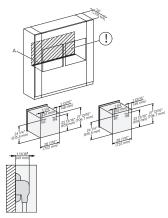
H 6x80 BP, H 6x80-2BP, H2x80BP, H7x80BP, Installation Combi, side by side, Installation drawing, Proud, NA  $\,$ 

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



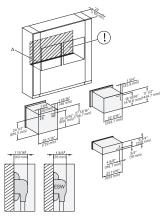
H6x80(-2)BP, H6x70BM, ESW6x85, H2x80BP, H7x80BP, ESW7x70, EVS7670, Installation Combi side by side, Installation drawing

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



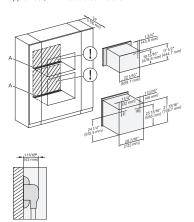
H 6x80 BP, H 6x80-2BP, H2x80BP, H7x80BP(X),Installation Combi side by side without wall, Installation drawing, Proud, NA

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



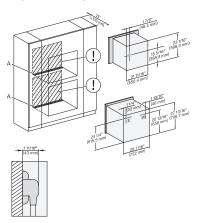
H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, NA7000, Installation Combi side by side without wall, drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



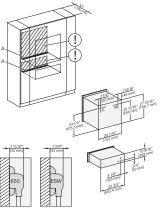
H 6x80 BP, H 6x70 BM, H 6x80-2BP, NA7000, Installation Combi wide front, Installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



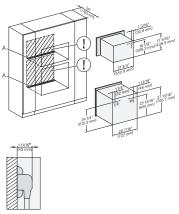
DGC 6x6x (AM) + EBA 6808, H 6x80 BP, H 6x80-2BP, Installation Combi wide front, Installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



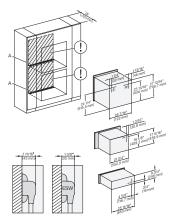
H 6x80 BP, ESW 6x80, H 6x80-2BP, NA7000, Installation Combi wide front, Installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



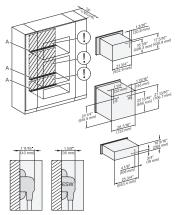
H 6x80 BP, H 6x00 BM + EBA 6808, H 6x80-2BP, NA7000, Installation Combi wide front, Installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



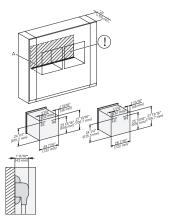
H6x80BP, H6x00BM + EBA6808, ESW6x85, H6x80-2BP, NA7000, Installation Combi wide front, Installation drawing, Proud, NA

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



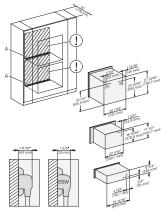
H6x80BP, H6x00BM + EBA6808, ESW6x80, H 6x80-2BP, NA7000, Installation Combi wide front, Installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



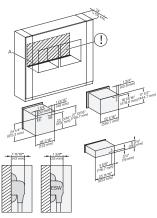
H 6x80 BP, H 6x80-2BP, H2x80BP, H7x80BP, Installation Combi wide front side by side, Installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



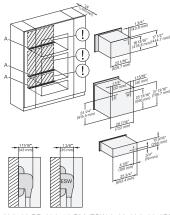
H 6x80 BP, H 6x70 BM, ESW 6x85, H 6x80-2BP, NA7000, Installation Combi wide front, Installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



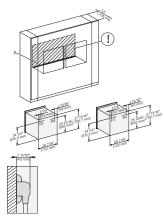
H6x80(2)BP, H6x70BM, ESW6x85, H2x80BP, H7x80BP, Installation Combi wide front side by side, Installation drawing, Proud

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



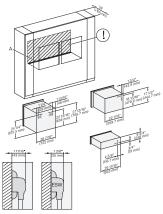
H 6x80 BP, H 6x70 BM, ESW 6x80, H 6x80-2BP, NA7000, Installation Combi wide front, Installation drawing, Proud, NA

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



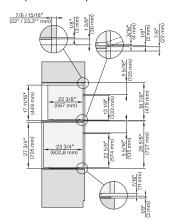
H6x80BP, H6x80-2BP, H2x80BP, H7x80BP, Installation Combi wide front side by side without wall, Installation drawing

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



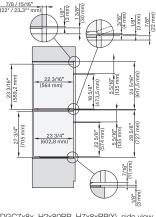
H6x80 BP, H6x70BM, ESW6x85, H6x80-2BP, NA7000, Installation Combi w. front side by side without wall, drawing, Proud, NA

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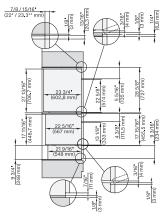
DGC7x7x(X), H7x8x(X)BP, side view, 30 Zoll, Flush inset, combi, XL, 650

7/8" - 22\* mm - Glass, 15/16" - 23.3\*\* mm - Stainless steel



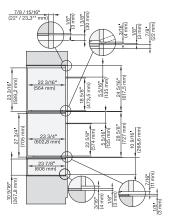
DGC7x8x, H2x80BP, H7x8xBP(X), side view, 30 Zoll, Flush inset, combi, XXL 650

 $7/8^{\circ} - 22^{\star}$  mm – Glass, 15/16" – 23.3\*\* mm – Stainless steel



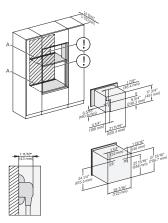
DGC7x4x+EBA7848, H2x80BP, H7x8xBP(X), ESW7x70, EVS7670, side view, 30 Zoll, Flush inset, combi, XL, 650

 $7/8^{\prime\prime}$  –  $22^{\star}$  mm – Glass, 15/16" –  $23.3^{\star\star}$  mm – Stainless steel



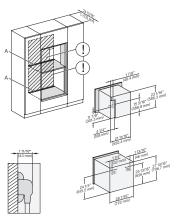
DGC7x8x(X), H2x80BP, H7x8xBP, ESW7x80, side view, 30 Zoll, Flush inset, combi, XXL, 650, ESW30

7/8" - 22\* mm - Glass, 15/16" - 23.3\*\* mm - Stainless steel



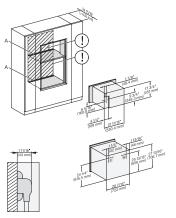
DGC7x4x+EBA7848, H2880BP, H7x8BP(X), Installation, 30 Zoll, Flush inset, combi, XL, 650

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



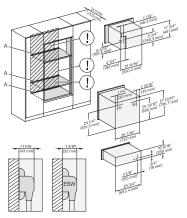
DGC786x+EBA7868, H280BP, H7x8xBP(X), Installation, 3 Zoll, Flush inset, combi, XXL, 650

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



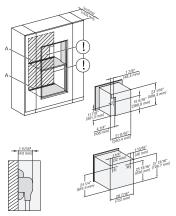
DGC7x4x+EBA7848, H2880BP, H7x8xBP(X), Installation, 30 Zoll, Flush inset, combi, wide front, XL, 650

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



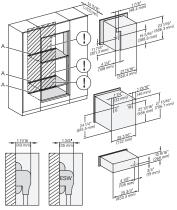
DGC7x4x+EBA7848, H280BP, H7x8xBP(X), ESW7x80, Installation, 30 Zoll, Flush inset, combi, XL, 650

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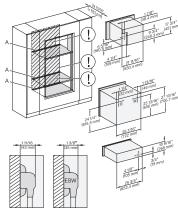
DGC786x+EBA78808, H2880BP, H7x80BP(X), Installation, 30 Zoll, Flush inset, brete Front, XXL, 650

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry. Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



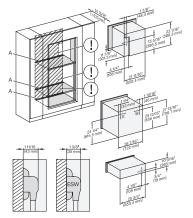
DGC786x+EBA7868, H7x80BP(X), ESW7x80, Installation, 30 Zoll, Flush inset, combi, XXL, 650

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



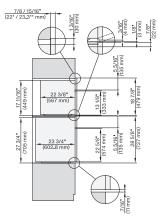
DGC7x4x+EBA7848, H2880BP, H7x8xBP(X), ESW7x80, Installation, 30 Zoll, Flush inset, combi, wide front, XL, 650

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



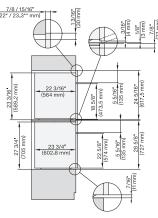
DGC786x+EBA7868, H7x80BP(X), ESW7x80, Installation, 30 Zoll, Flush inset, combi, wide front XXL, 650

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance, E = Electric connection



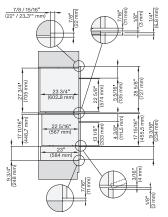
DGC7xxx, H2x80BP, H7x8xBP(X), side view, 30 Zoll, Proud, combi, XL, 650

7/8" - 22\* mm - Glass, 15/16" - 23.3\*\* mm - Stainless



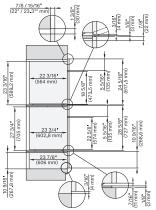
DGC7x8x, H2x80BP, H7x8xBP(X), side view, 30 Zoll, Proud, combi, XXL 650

7/8" - 22\* mm - Glass, 15/16" - 23.3\*\* mm - Stainless



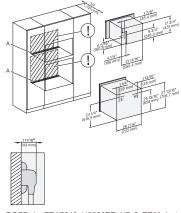
DGC7x4x+EBA7848, H7x80BP, H7x8xBP(X), ESW7x70, EVS7670, side view, 30 Zoll, Proud, combi, XL, 650

7/8" – 22\* mm – Glass, 15/16" – 23.3\*\* mm – Stainless



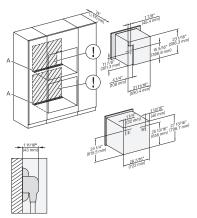
DGC7x8x(X), H2x80BP, H7x8xBP(X), ESW7x80, side view, 30 Zoll, Proud, combi, XXL, 650

7/8" - 22\* mm - Glass, 15/16" - 23.3\*\* mm - Stainless



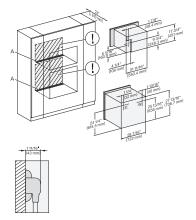
DGC7x4x+EBA7848, H2880BP, H7x8xBP(X), Installation, 30 Zoll, Proud, combi, 650

#### H 7880 BP 30 Inch Convection Oven in a combinable design with wireless precision probe.



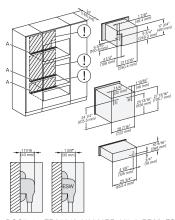
DGC786x+EBA7868, H2880BP, H7x8xBP(X), Installation, 30 Zollm Proud, combi, XXL, 650

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



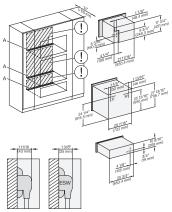
DGC7x4x+EBA7848, H2880BP, H7280BPX, Installation, 30 Zoll, Proud, combi, wide front, XL, 650

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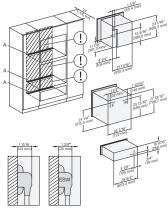
DGC7x4x+EBA7848, H2880BP, H7x6xBP(X), ESW7x80, Installation, 30 Zoll, Proud, combi, XL, 650

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



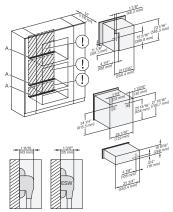
DGC7x4x+EBA7848, H2880BP, H7x8xBP, ESW7x80, Installation, 30 Zoll, Proud, combi, wide front, XL, 650

A – Cut-out (4" x 28" / 100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation, – Electrical and water supplies are recommended to be placed in adjacent cabinetry., Additional cabinet depth is required when placing the electrical and water supplies behind the appliance., E = Electric connection



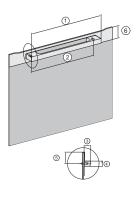
DGC786x+EBA7868, H7x8xBP, ESW7x80, Installation, 30 Zoll, Proud, combi, XXL, 650

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DGC786x+EBA7868, H7x80BP(X), ESW7x80, Installation, 30 Zoll, Proud, combi, wide front, XXI, 650





 $\label{eq:handle} \mbox{Handle H72xx, H76xx, H78xx, PureLine - NA7000 - Installation drawing}$ 

H2880BP, H7270BM, H7670BM, H7870BM, H7280BP, H7680BP, H7880BP, H7880BP2:, 19 11/16" / 500 mm, 17 1/2" / 444 mm, 1 7/8 " / 47 mm, 15/16" / 24 mm, 11/4 " / 32,5 mm, 2 9/16" / 65 mm, H7240BM, H7640BM, H7840BM, H7263BP, H7660BP:, 15 3/4" / 400 mm, 14 3/16" / 360 mm, 1 7/8" / 47 mm, 15/16" / 24 mm, 1 1/4" / 32,5 mm, 2 9/16" / 65 mm