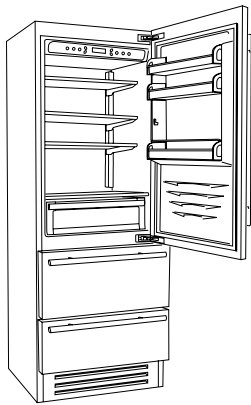




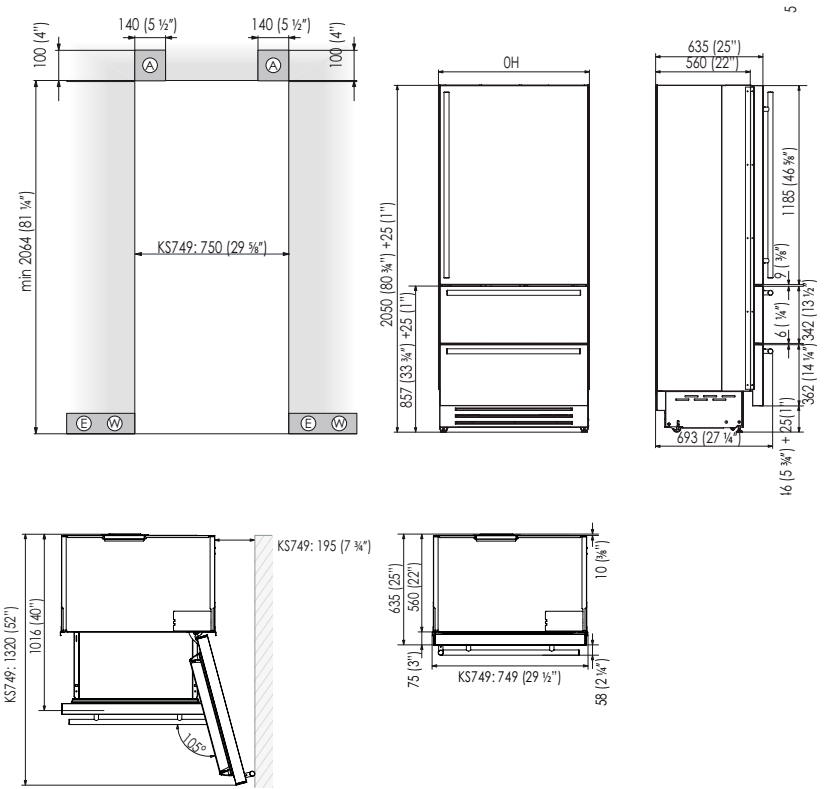
Classic Series Model KS7490HST



Dimensions	
Width	737 mm
Height	2050 mm
Depth	635 mm
Weight Net	230 kg
Minimum Niche Height	2064 mm
Door Clearance	1320 mm
Door Opening Angle	<105°
Technical Specifications	
Energy Efficiency Class	A+
Energy Usage	372 Kwh
Noise Level	41 dB
Fridge/Riserva Compart. Capacity	293 l
Fresco/Wine Cellar Compart. Capacity	-
TriMode Compart. Capacity	109 l
Features	
Fridge Compartment	
Shelves	3
Door Shelves	3
Fresco Compartment	
Shelves	-
Drawers	1 Low Temp
TriMode Compartment	
Large Drawers	2
Inner Drawers	1+ice tray*
Model Options	
Door Opening Left (3) /Right (6)	✓
Ice Maker	✓
Connection data	
Voltage	AC 220-240V 50 Hz
Power supply cable	Schuko 16 A
Length power supply cable	2,0 mt
Water supply tube (female attachment)	3/4"

Specify if right hinge (6) or the left hinge (3)

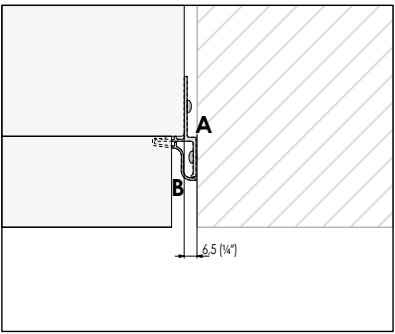
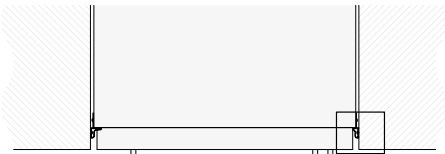
Installation niche features



Accessories

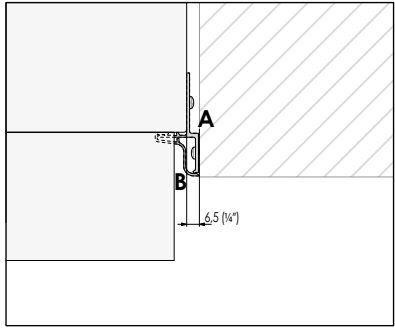
Description	Code
Stainless steel sides	FKK65T
Joining kit - central (Joining brackets, airflow separation included)	KCCKT
Joining kit - central (models with stainless steel sides) Joining brackets, airflow separation included+anti-condensation kit)	KCCKTX
Extra Length Anti-tipping Kit	B04000900
Anticondensation Kit adhesive 1,6 cm thick	KAC16
Cleaning kit microfiber cloth and 1 magic sponges	RP00KP
Water filter	RP00FA
Transformer for network integration with alternative energy (photovoltaic and geothermal energy, home automation, etc.)	KITNRG899749

Flush installation



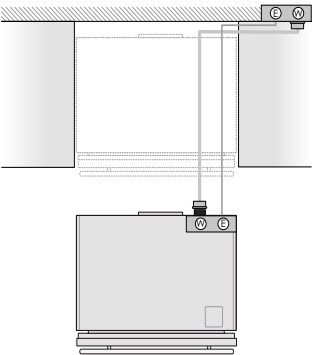
The Lateral Connection Kit (KCLIT/KCLIH/KCLMT/KCLMH) is supplied on all models (except in the unit with stainless steel sides) and consists of a connection element (A) and a aluminium frame (B).

Prominent installation



The Lateral Connection Kit (KCLIT/KCLIH/KCLMT/KCLMH) is supplied on all models (except in the unit with stainless steel sides) and consists of a connection element (A) and a aluminium frame (B).

Electrical and Water connection



Electrical and Water connection behind the unit

