

ESW 7010

14 cm high gourmet warming drawer without handle for preheating crockery, keeping food warm and low temperature cooking.



- Always at the right temperature 4 functions
- Convenient and easy Touch control
- Opening the drawer couldn't be easier Push2open
- Better safe than sorry timer function with automatic switch-off

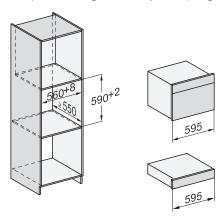
EAN: 4002516713548 / Material number: 12310290 / Old Material Number: 30701050GB

Construction type and design	
Gourmet warming drawer	•
ArtLine	•
Handleless	•
Colour	Obsidian black matt
Operating modes	
Cup warming	•
Plate warming	•
Keeping food warm	•
Low temperature cooking	•
User convenience	
Miele@home	•
Capacity	6 place settings
Push2open mechanism	•
Fully telescopic runners for easy loading and unloading of the warming drawer	•
Control panel with sensor controls	•
Control panel with symbols	•
Stop programming	•
Timer function	•
Sabbath programme	•
Cleaning and care	
Flush control panel	•
Safety	
Cool front	•
Anti-slip mat	•
Safety switch-off	•
Technical data	
Temperatures min. in °C	40
Temperatures max. in °C	85
Appliance width in mm	595
Appliance height in mm	141
Appliance depth in mm	570
Useable interior height in mm	80
Total rated load in kW	0.70
Voltage in V	230
Frequency in Hz	50-60
Fuse rating in A	10
Number of phases	1
Mains cable with plug	•
Length of supply lead in m	2.0
Accessories included	
Anti-slip mat	1
•	

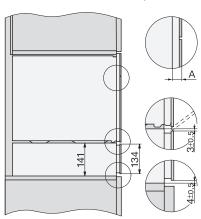
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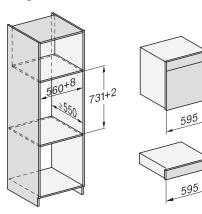


ESW7x10, DGC7x4xHCPro, DGC7x4xHCXPro, installation drawings

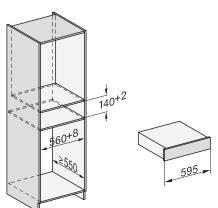


ESW7x10, EVS7010, DG7x4x, DGM7x4x installation drawings

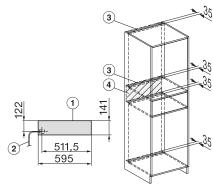
A) 22 mm glass, 23,3 mm stainless steel



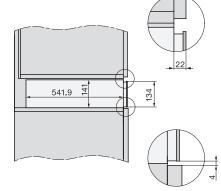
 ${\sf ESW7x10,\,EVS7010,\,DGC7x6xHCPro,\,DGC7x6xHCXPro} \ installation\ drawings$



built-in ESW7x10 EVS7010, installation drawing

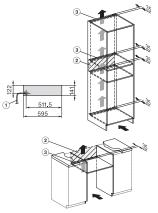


Installation ESW7x10, installation drawing, AU, GB



side view ESW7x10 EVS7010, installation drawing, GB, AU





ESW7010, ESW7110 - installation drawing – Installation – GB, AU

1) Front view, 2) Mains connection cable, L=2,000 mm, 3) ventilation cut-out min. 180 $cm^2,\,4)$ no connection in this area