Miele

EVS 7010 AM

Handleless vacuum sealing drawer, 24" width and 5 5/8" height for professional vacuum sealing of food.



- Remaining fresh for longer – storage and portioning of food
- Intense taste sensations – food marination
- Preparation of food for sous-vide cooking
- Easy handling – Touch control and fully telescopic runners
- Push2open – opening the drawer couldn't be easier

EAN: 4002516491408 / Material number: 11845430 /
Old Material Number: 30701021USA

General information	
Model number	EVS 7010 AM
Manufacturer material number	11845430
EAN number	4002516491408
Construction type and design	
VitroLine	•
Color	Obsidian Black
ArtLine	•
No Handles	•
Appliance type and design	
Vacuum sealing drawer	•
Programs	
Vacuum seal	•
Convenience features	
Marinating food	•
Convenience features and range of applications	
Vacuum sealing food	•
Vacuum sealing liquids	•
Vacuum sealing containers	•
Extending the shelf life of food	•
Preparing food for sous-vide cooking	•
Marinating food	•
Dividing food into portions	•
Resealing original packaging	•
Resealing jars	•
User convenience	
Control panel with sensor control	•
Fully telescopic runners	•
Control panel with text	•
Push2open	•
Timers	•
Stop programming	•
Min. vacuum settings	1
Max. vacuum settings	3
LED vacuum setting indicator	•
Min. vacuum settings for external containers	1
Max. vacuum settings for external containers	3
LED vacuum strength indicator for external containers	•
LED sealing duration indicator	•
Timer	•
Sealing duration settings	1 - 3
Stop function	•
Vacuum technology	
Stainless-steel vacuum chamber	•
Cleaning convenience	
Flush control panel	•
Note regarding moisture removal from the vacuum pump	•
Interchangeable sealing bar	•

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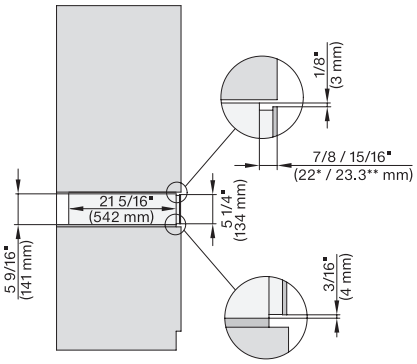


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Safety	
Safety shut-off	•
Technical data	
Appliance width in in. (mm)	23 3/8 (595)
Appliance height in in. (mm)	5 1/2 (141)
Capacity in L	8.0
Appliance depth in in. (mm)	22 1/2 (570)
Pump capacity in m^3/h	2.35 (4)
Minimum bag size in mm	9 7/8 (250)
Electrical plug	NEMA plug: 5–15
Maximum bag size in mm	13 7/8 (350)
Voltage in V	120
Frequency in Hz	60
Fuse rating in A	10
Number of phases	1
Useable interior height in mm	3 1/4 (80)
Power cord with electrical plug	•
Length of power cord in m	5 (1.8)
Standard accessories	
Adapter for vacuum sealing containers	1
Vacuum sealing bag support	1

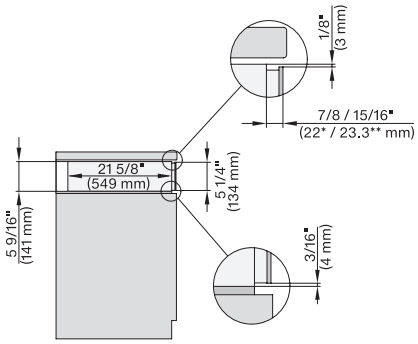
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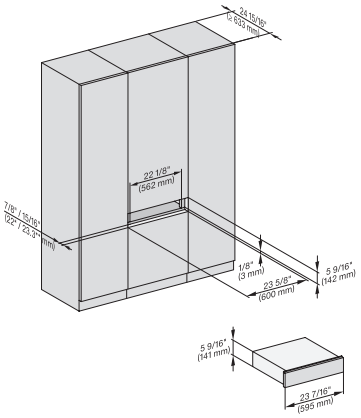
side view, Flush inset ESW6x14, EVS, installation drawing, NA

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



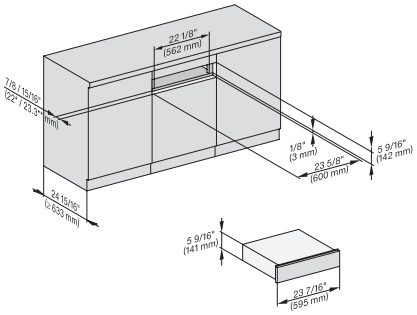
side view Flush inset built-under EVS, installation drawing, NA

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



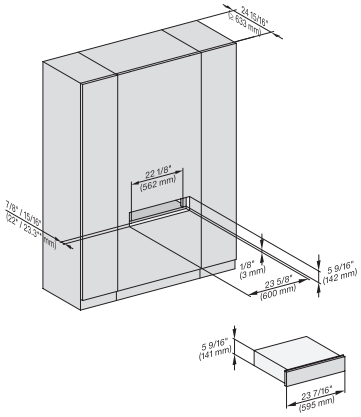
installation Flush inset ESW6x14 EVS, installation drawing, NA

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



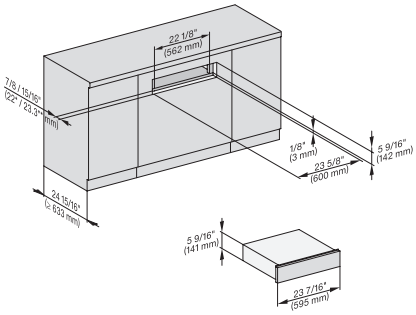
installation Flush inset built-under EVS, installation drawing, NA

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



installation Flush inset wide front ESW6x14 EVS, installation drawing, NA

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

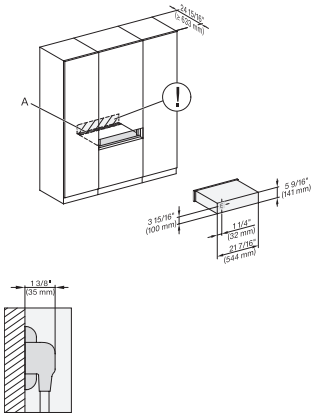


installation Flush inset built-under wide front EVS, installation drawing, NA

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

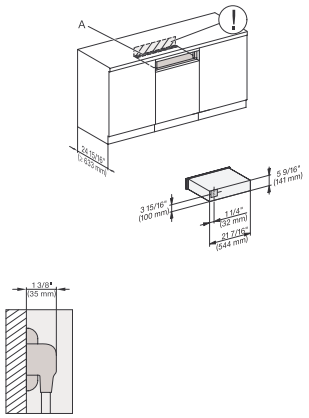
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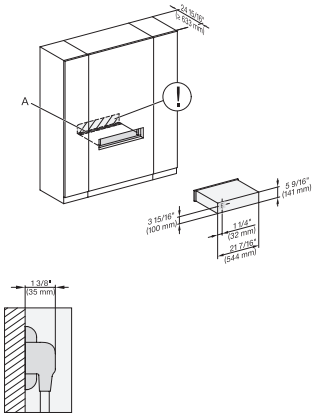
installation Flush inset ESW6x14 EVS, installation drawing, NA

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, n



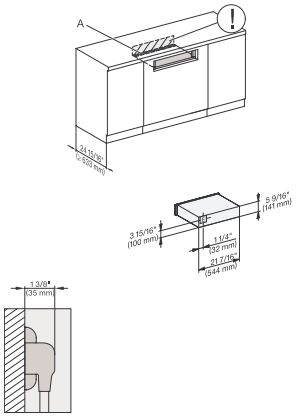
installation Flush inset built-under EVS, installation drawing, NA

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



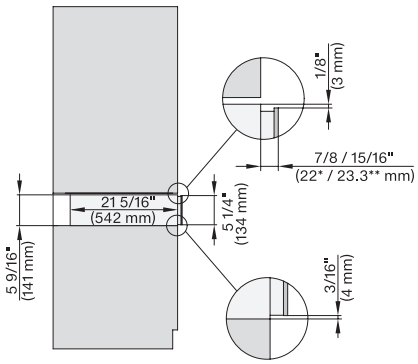
installation Flush inset wide front ESW6x14 EVS, installation drawing, NA

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, n



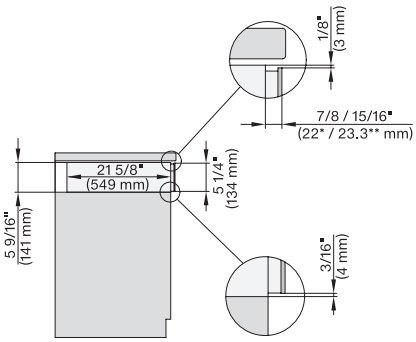
installation Flush inset built-under wide front EVS, installation drawing, NA

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



side view Proud ESW6x14 EVS, installation drawing, NA

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

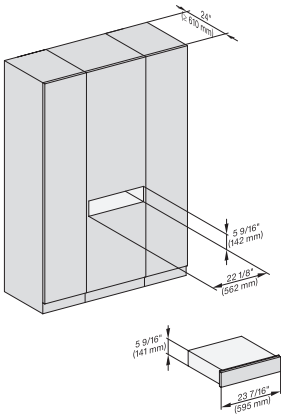


side view Proud built-under EVS, installation drawing, NA

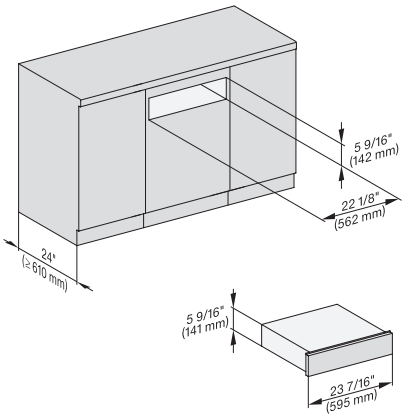
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EVS 7010 AM

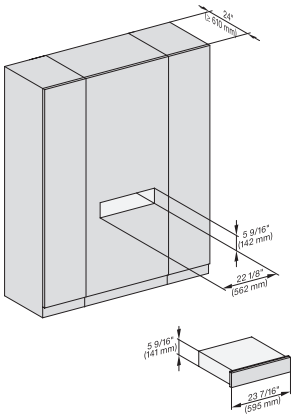
Handleless vacuum sealing drawer, 24" width and 5 5/8" height for professional vacuum sealing of food.



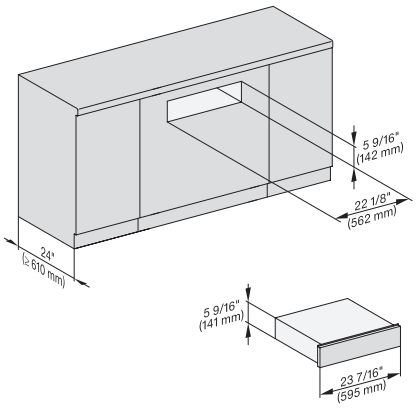
installation Proud ESW6x14 EVS, installation drawing, NA



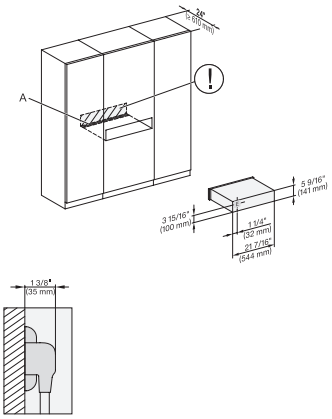
installation Proud built-under EVS, installation drawing, NA



installation Proud wide front ESW6x14 EVS, installation drawing, NA

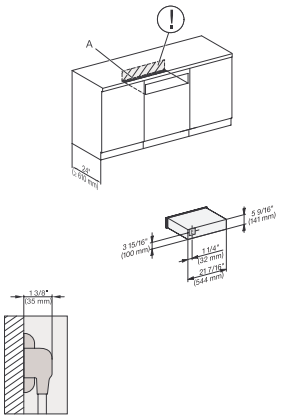


installation Proud built-under wide front EVS, installation drawing, NA



installation Proud ESW6x14 EVS, installation drawing, 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, n

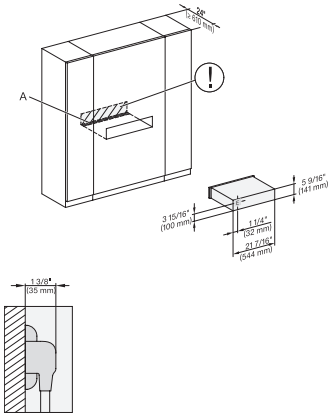


installation Proud built-under EVS, installation drawing, NA

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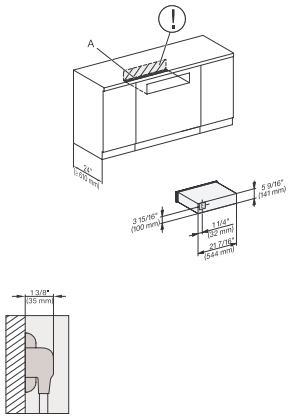
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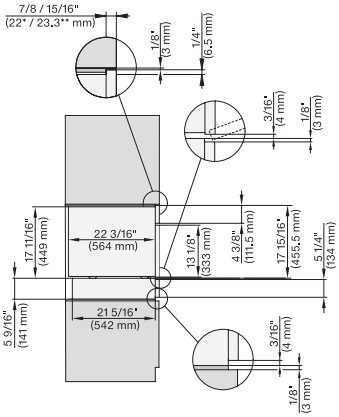
installation Proud wide front ESW6x14 EVS, installation drawing, NA

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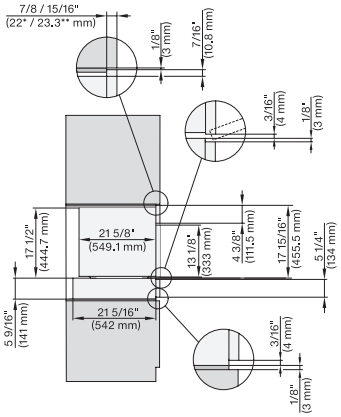
installation Proud built-under wide front EVS, installation drawing, NA

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



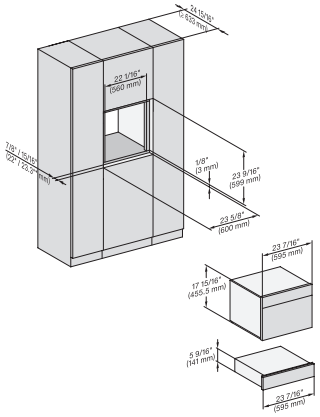
side view, Flush inset, DGC combi XL, ESW

7/8“ – 22* mm – Glass, 15/16“ – 23.3** mm – Stainless steel, DGC: Minimum installation height 36” – 914 mm from floor to the device installation surface



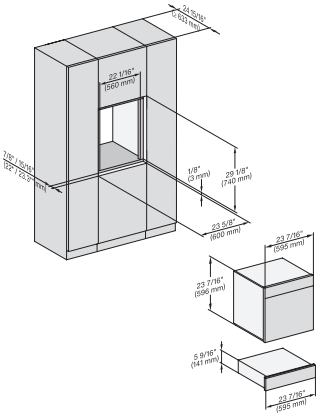
side view, Flush inset, combi, 450S, ESW

7/8“ – 22* mm – Glass, 15/16“ – 23.3** mm – Stainless steel



Einbau, Flush inset, combi, 450S, ESW

7/8“ – 22* mm – Glass, 15/16“ – 23.3** mm – Stainless steel, DGC: Minimum installation height 36” – 914 mm from floor to the device installation surface

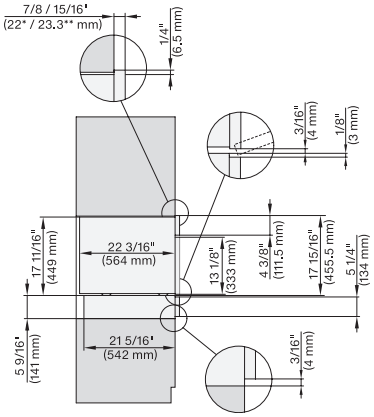


Installation Flush inset, combi, 650S, ESW

7/8“ – 22* mm – Glass, 15/16“ – 23.3** mm – Stainless steel

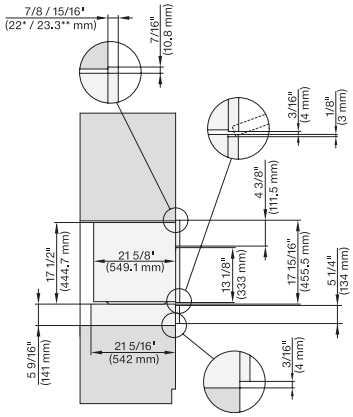
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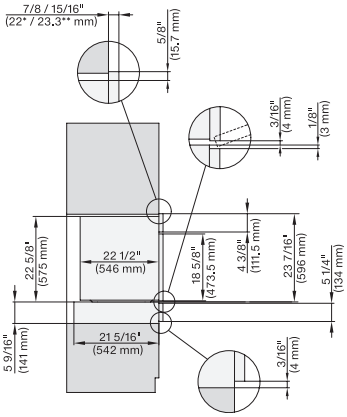
side view, Proud, combi, DGC XL ESW

7/8“ – 22* mm – Glass, 15/16“ – 23.3** mm – Stainless steel, DGC: Minimum installation height 36” – 914 mm from floor to the device installation surface



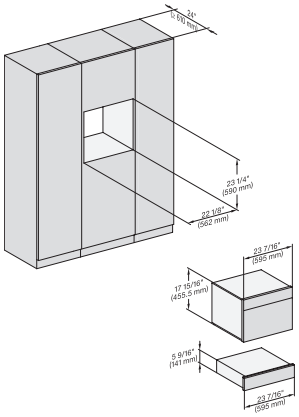
side view, Proud, combi, 450S ESW

7/8“ – 22* mm – Glass, 15/16“ – 23.3** mm – Stainless steel



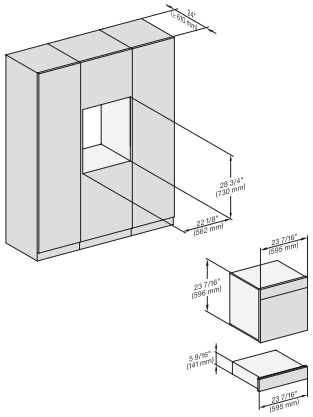
side view, Proud, combi, 650S, ESW

7/8“ – 22* mm – Glass, 15/16“ – 23.3** mm – Stainless steel



Installation Proud, combi, 450S ESW

DGC: Minimum installation height 36” – 914 mm from floor to the device installation surface



Installation Proud, combi, 650S ESW