



Design Guide

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Single Installation

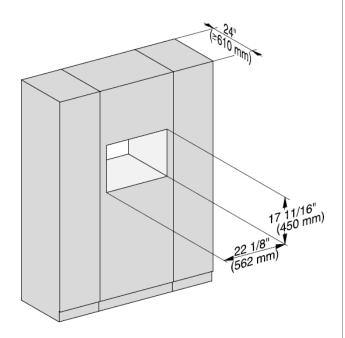
Proud Installation

24"	Speed Oven + Irim Kit	4
30"	Speed Oven	5
24"	Convection Oven + Trim Kit	6
30"	Convection Oven	7
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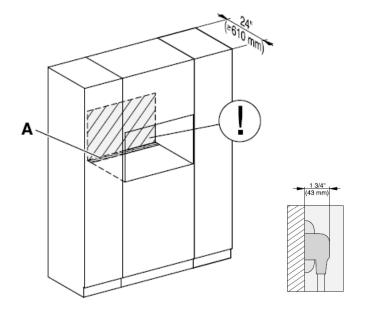
24" Speed Oven + Trim Kit

Proud Installation

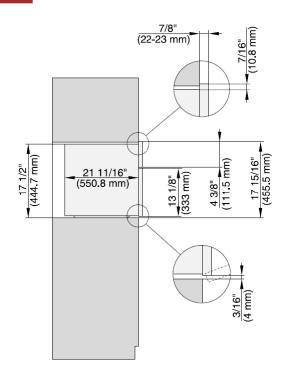
Isometric View

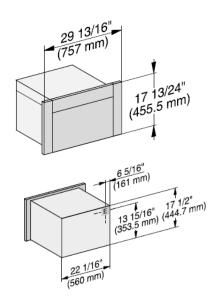


Electrical Plug Details



Side View





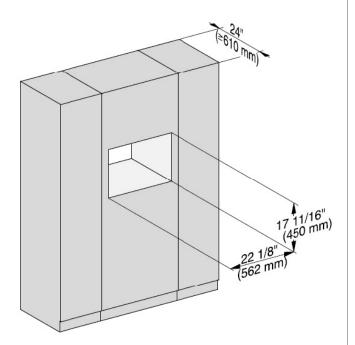
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection

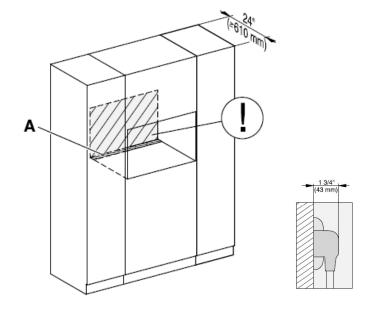
30" Speed Oven

Proud Installation

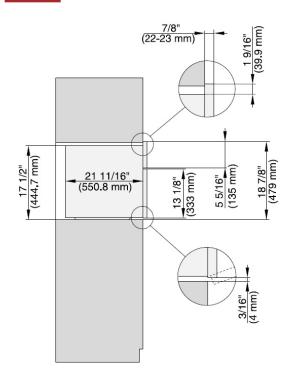
Isometric View



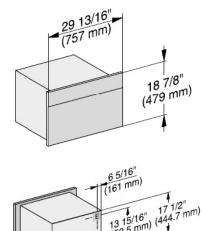
Electrical Plug Details



Side View



Additional Details



22 1/16" (560 mm)

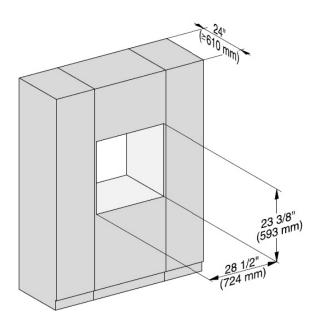
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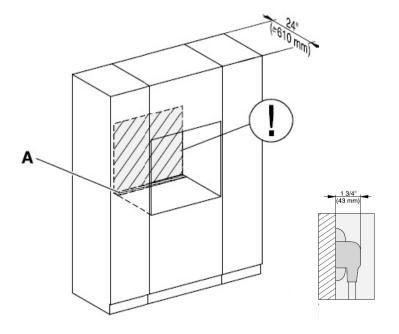
24" Convection Oven + Trim Kit

Proud Installation

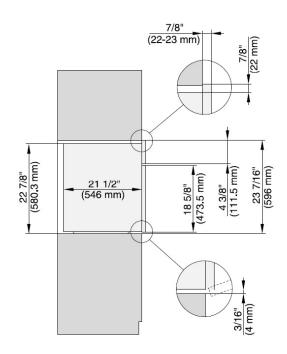
Isometric View

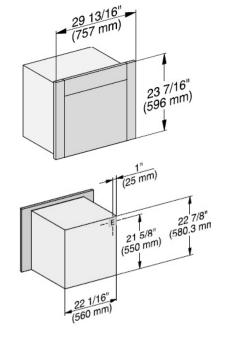


Electrical Plug Details



Side View





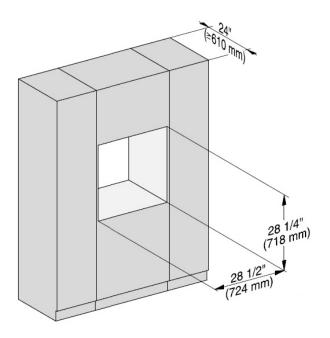
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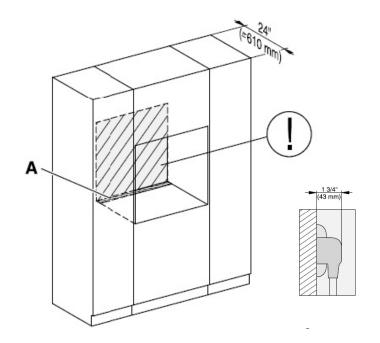
30" Convection Oven

Proud Installation

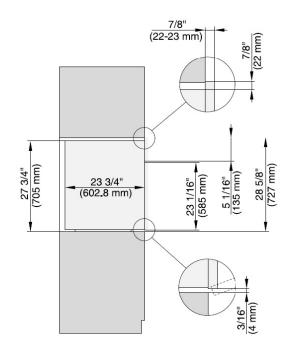
Isometric View

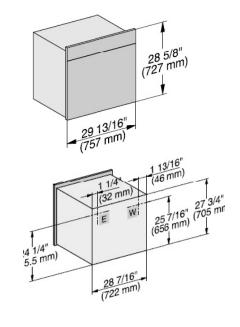


Electrical Plug Details



Side View





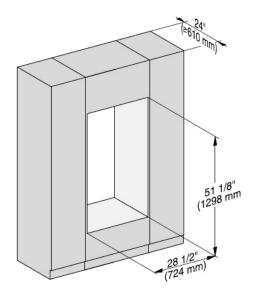
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- E Electrical connection W Water connection

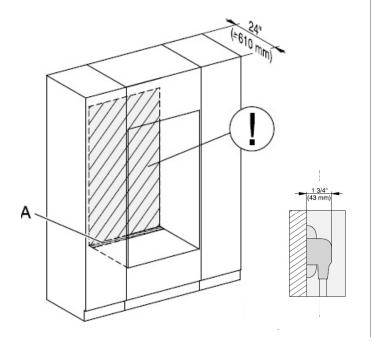
30" Double Convection Oven

Proud Installation

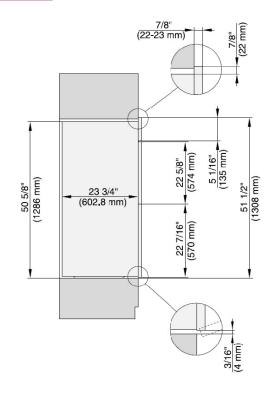
Isometric View

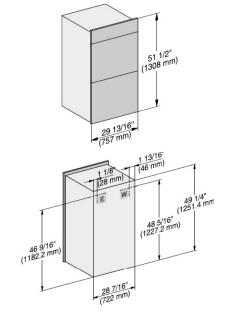


Electrical Plug Details



Side View





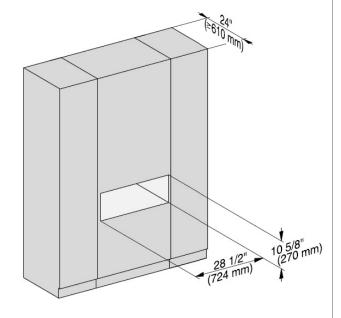
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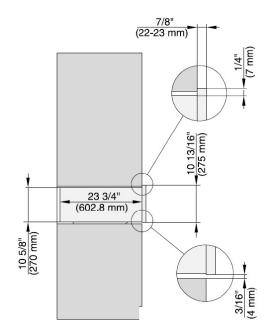
30" Warming Drawer ESW 6x80

Proud Installation

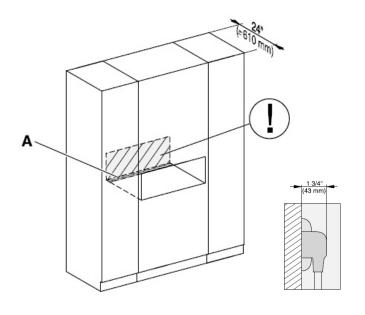
Isometric View



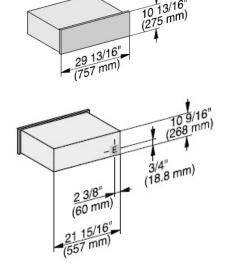
Side View



Electrical Plug Details



*Please refer to product manual or specification sheet for additional product details.



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- Ε Electrical connection



Single Installation

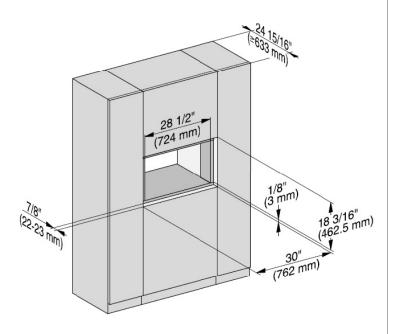
Flush Installation

24	Speed Overi + Inin Kit	11
30"	Speed Oven	12
24"	Convection Oven + Trim Kit	13
30"	Convection Oven	14
30"	Double Convection Oven	15
30"	Warming Drawer ESW 6x80	16

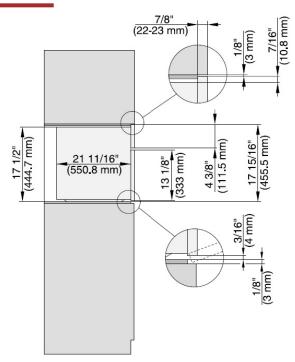
24" Speed Oven + Trim Kit

Flush Installation

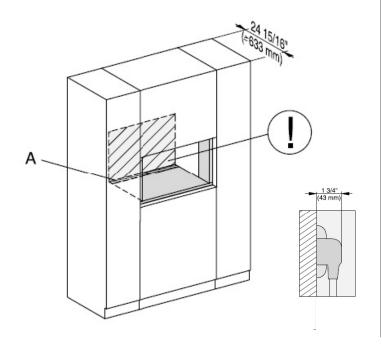
Isometric View



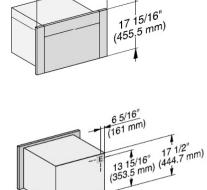
Side View



Electrical Plug Details



Additional Details



22 1/16" (560 mm)

29 13/16" (757 mm)

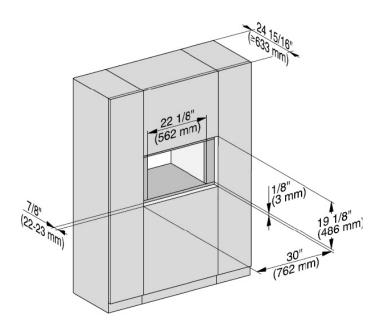
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- E Electrical connection

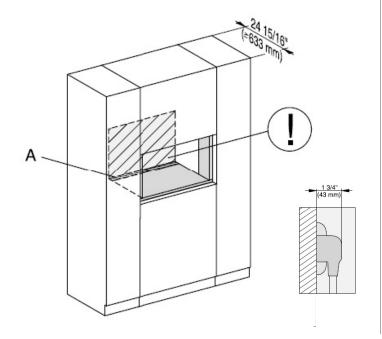
30" Speed Oven

Flush Installation

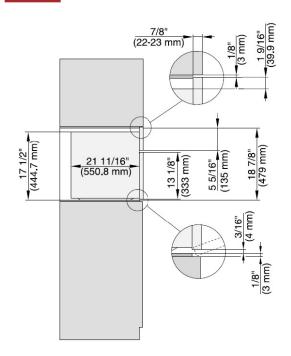
Isometric View

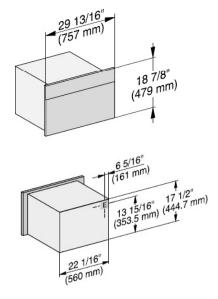


Electrical Plug Details



Side View





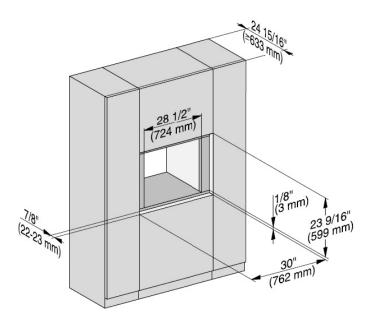
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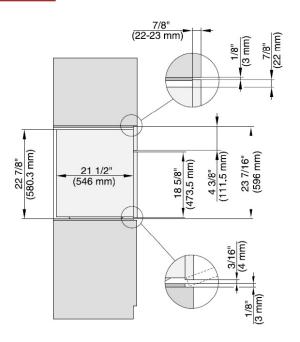
24" Convection Oven + Trim Kit

Flush Installation

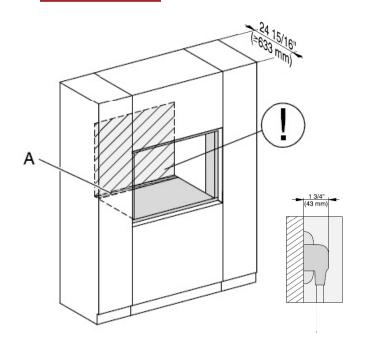
Isometric View



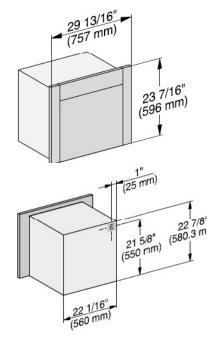
Side View



Electrical Plug Details



Additional Details



13

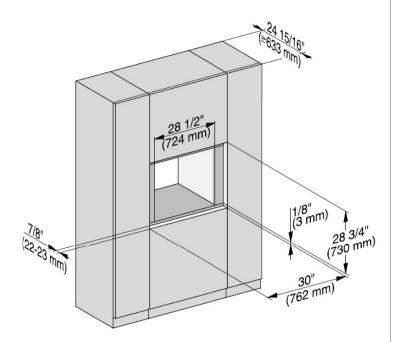
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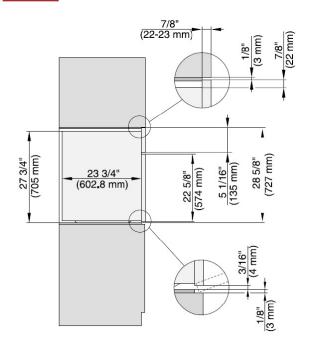
30" Convection Oven

Flush Installation

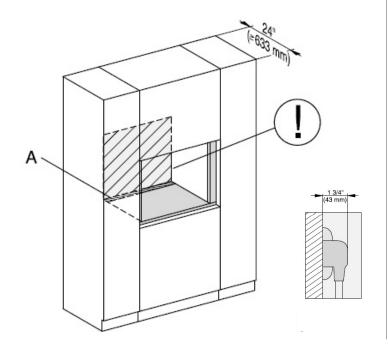
Isometric View



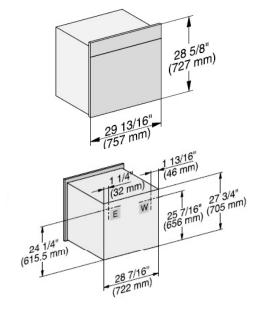
Side View



Electrical Plug Details



Additional Details



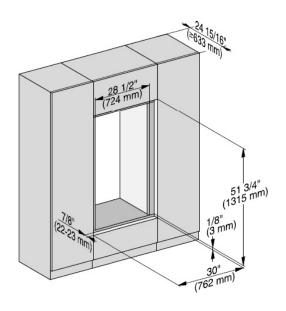
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Electrical connection

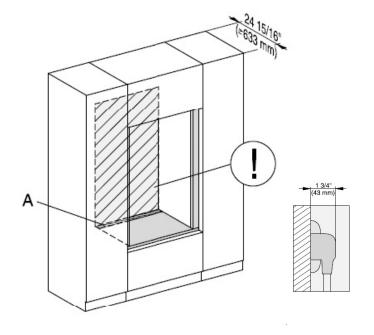
30" Double Convection Oven

Flush Installation

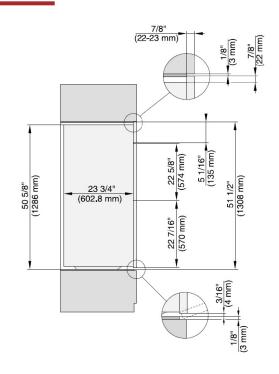
Isometric View

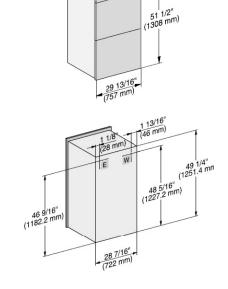


Electrical Plug Details



Side View





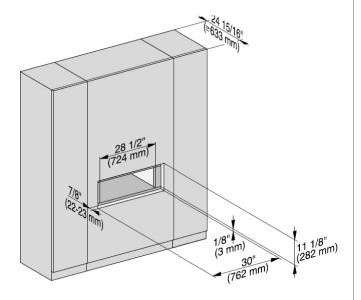
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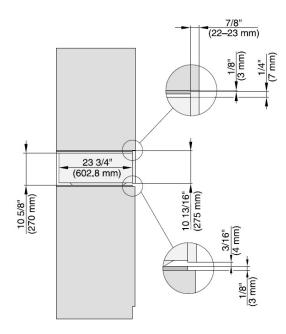
30" Warming Drawer ESW 6x80

Flush Installation

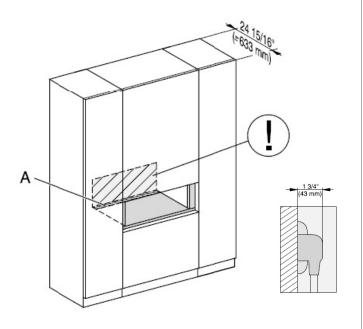
Isometric View



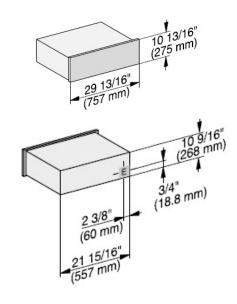
Side View



Electrical Plug Details



Additional Details



16

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 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- **E** Electrical connection



Under-Counter Installation

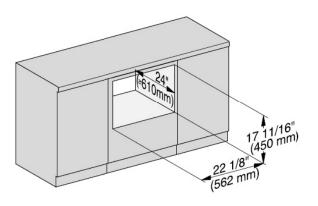
Proud Installation

24"	Speed Oven + Irim Kit	.18
30"	Speed Oven	.19
24"	Convection Oven + Trim Kit	.20
30"	Convection Oven	21

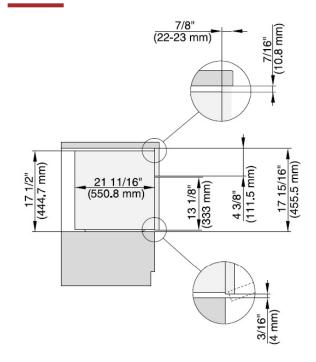
24" Speed Oven + Trim Kit

Proud Installation

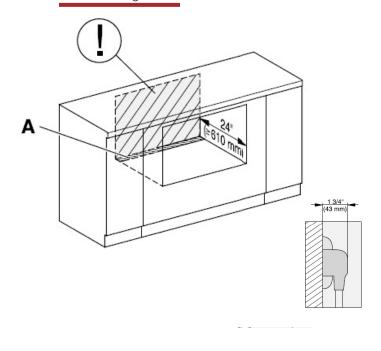
Isometric View



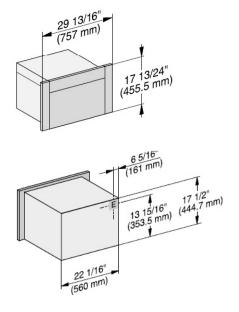
Side View



Electrical Plug Details



Additional Details



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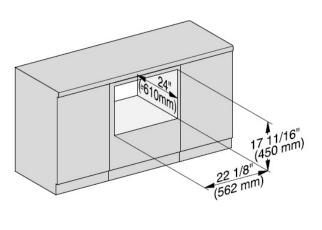
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Electrical connection

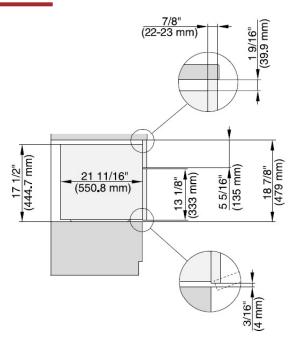
30" Speed Oven

Proud Installation

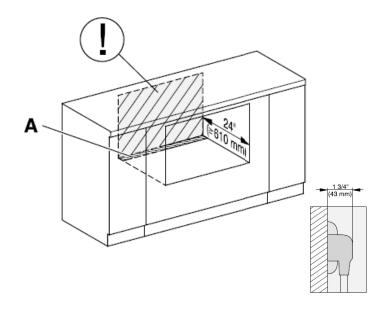
Isometric View



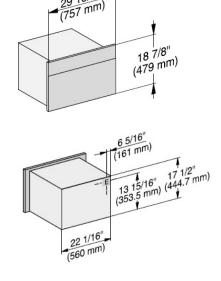
Side View



Electrical Plug Details



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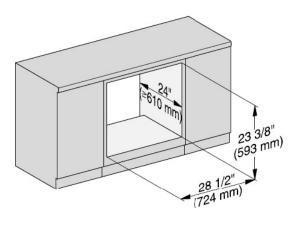
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Electrical connection

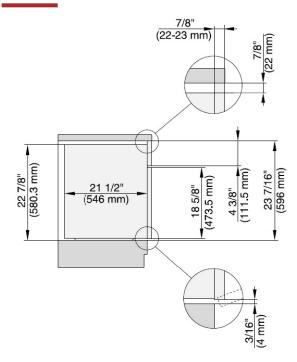
24" Convection Oven + Trim Kit

Proud Installation

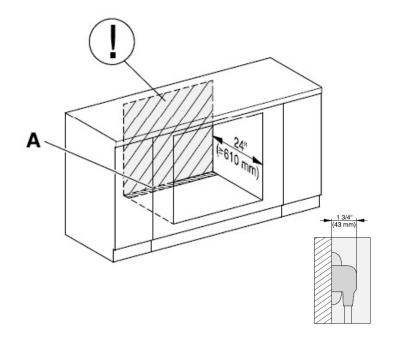
Isometric View

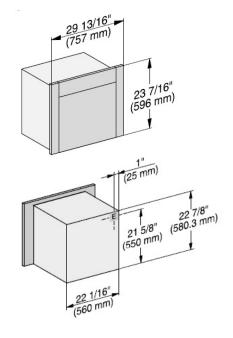


Side View



Electrical Plug Details





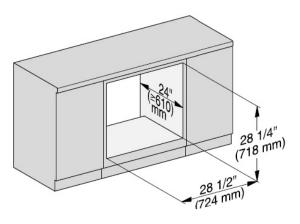
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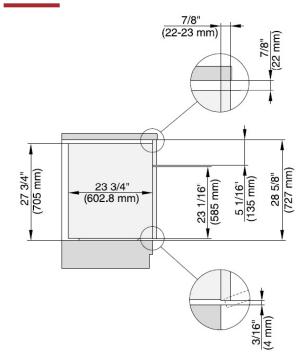
30" Convection Oven

Proud Installation

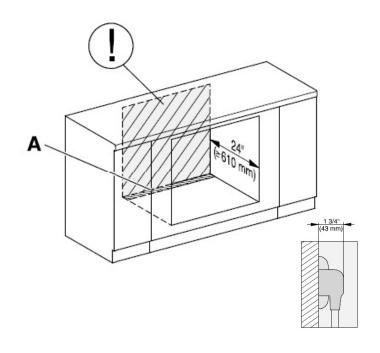
Isometric View



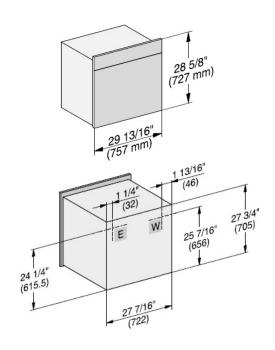
Side View



Electrical Plug Details



Additional Details



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Electrical connection



Under-Counter Installation

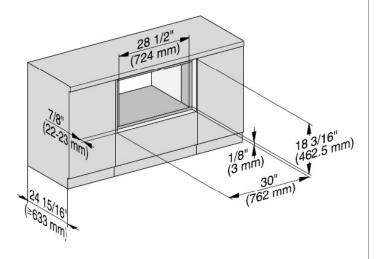
Flush Installation

24" Speed Oven + Trim Kit	23
30" Speed Oven	24
24" Convection Oven + Trim Kit	25
30" Convection Oven	26

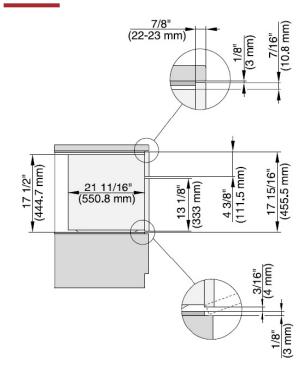
24" Speed Oven + Trim Kit

Flush Installation

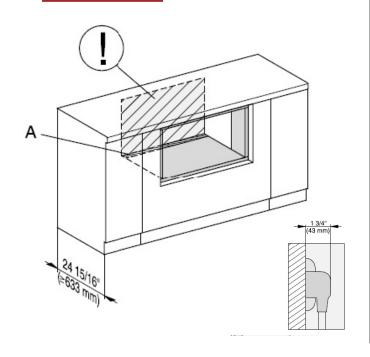
Isometric View

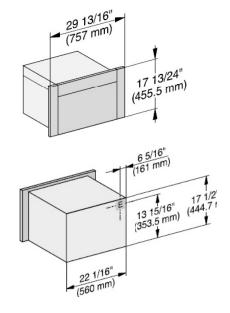


Side View



Electrical Plug Details





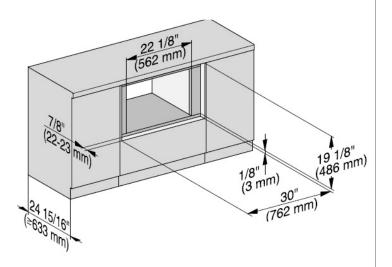
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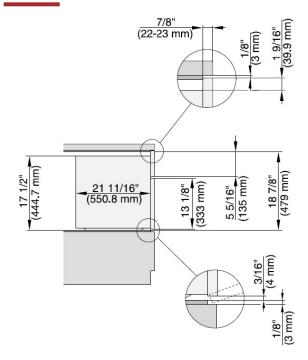
30" Speed Oven

Flush Installation

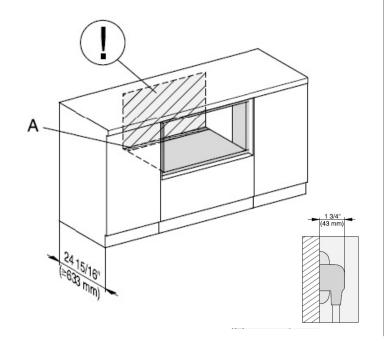
Isometric View

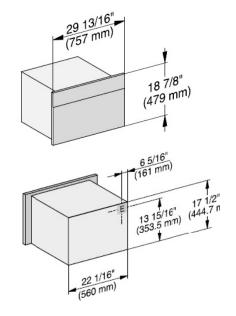


Side View



Electrical Plug Details





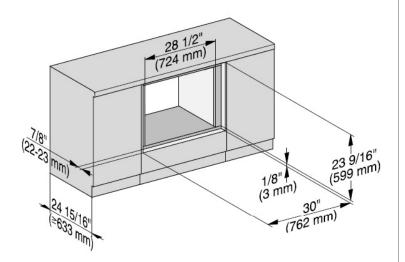
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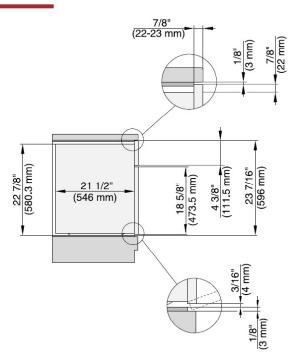
24" Convection Oven + Trim Kit

Flush Installation

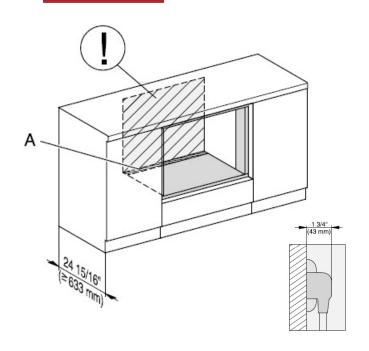
Isometric View



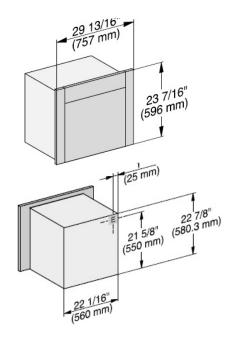
Side View



Electrical Plug Details



Additional Details



25

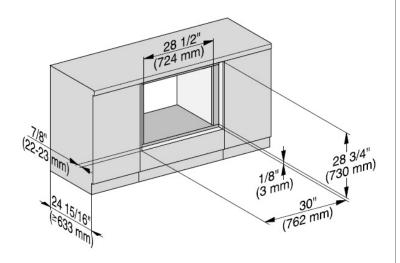
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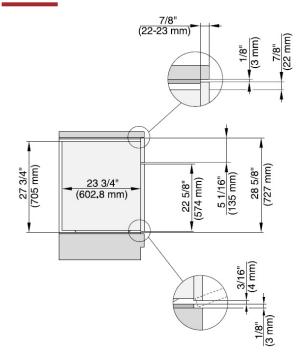
30" Convection Oven

Flush Installation

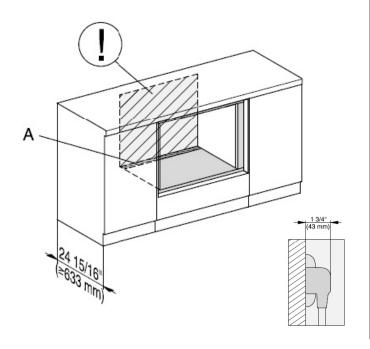
Isometric View



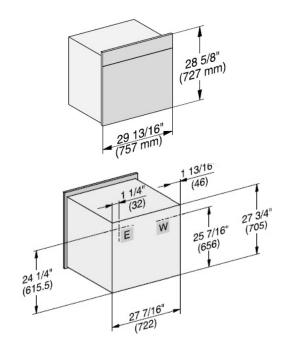
Side View



Electrical Plug Details



Additional Details



- Α Cutout (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 wand water supplies behind the appliance.

Electrical connection



Tower Installation

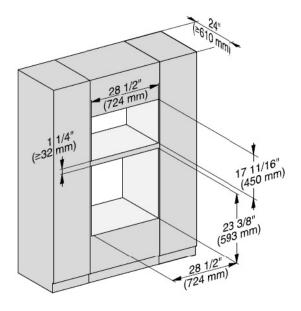
Proud Installation

24" Speed Oven + Trim Kit + 24" Convection Oven + Trim Kit	.28
30" Speed Oven + 24" Convection Oven Trim Kit	
24" Speed Oven + Trim Kit + 30" Convection Oven	.30
30" Speed Oven + 30" Convection Oven	31

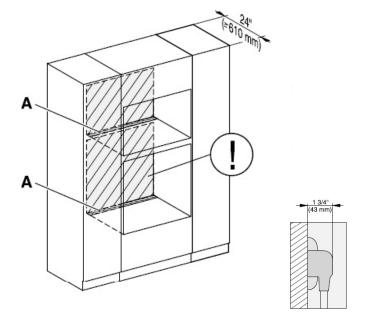
24" Speed Oven + Trim Kit + 24" Convection Oven + Trim Kit

Proud Installation

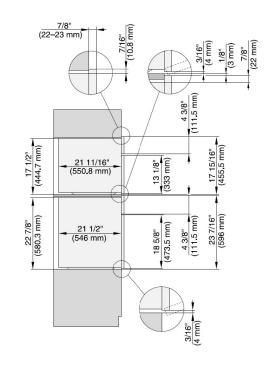
Isometric View

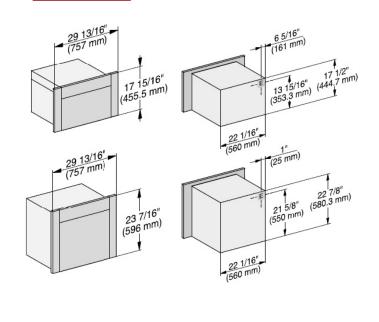


Electrical Plug Details



Side View





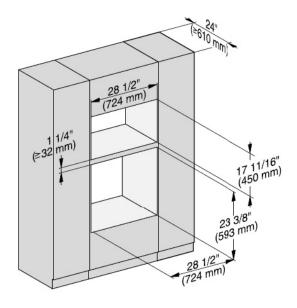
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection

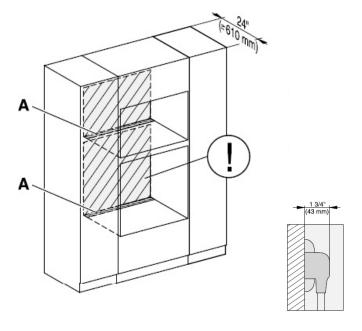
30" Speed Oven + 24" Convection Oven + Trim Kit

Proud Installation

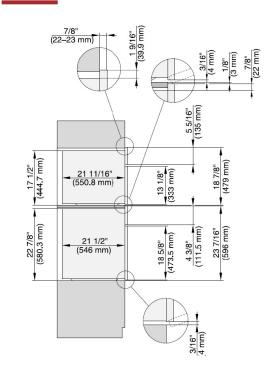
Isometric View



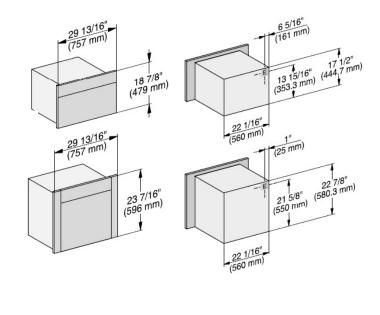
Electrical Plug Details



Side View



Additional Details



29

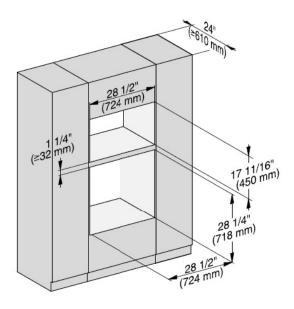
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection

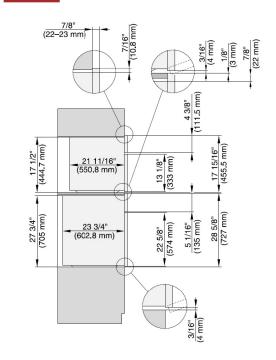
24" Speed Oven + Trim Kit + 30" Convection Oven

Proud Installation

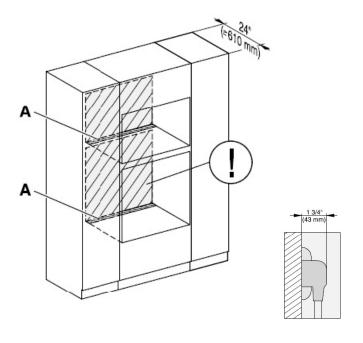
Isometric View



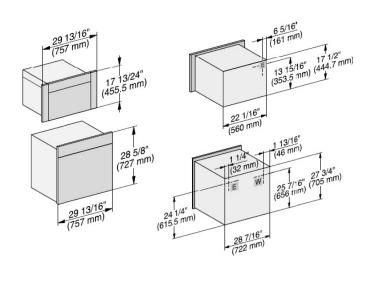
Side View



Electrical Plug Details



Additional Details



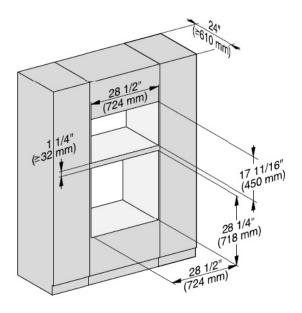
- Α Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry. (!) Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.

Electrical connection

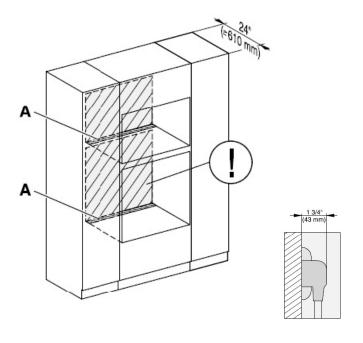
30" Speed Oven + 30" Convection Oven

Proud Installation

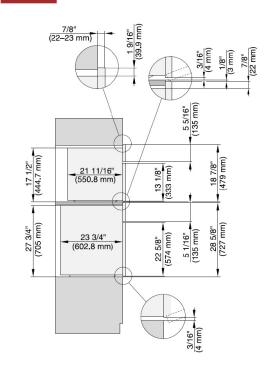
Isometric View



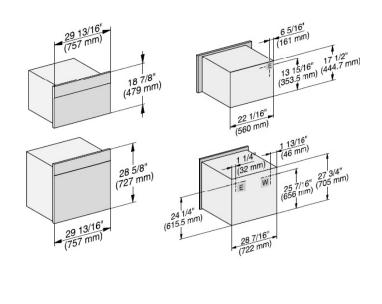
Electrical Plug Details



Side View



Additional Details



- Α Cutout (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 wand water supplies behind the appliance.

Electrical connection



Tower Installation

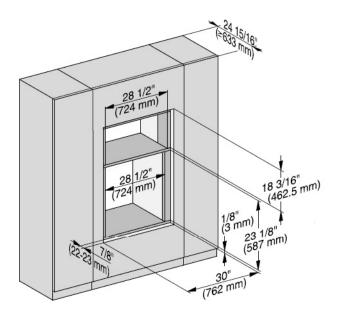
Flush Installation

24" Speed Oven + Trim Kit + 24" Convection Oven + Trim Kit	.33
30" Speed Oven + 24" Convection Oven - Trim Kit	
24" Speed Oven + Trim Kit + 30" Convection Oven	.35
30" Speed Oven + 30" Convection Oven	36

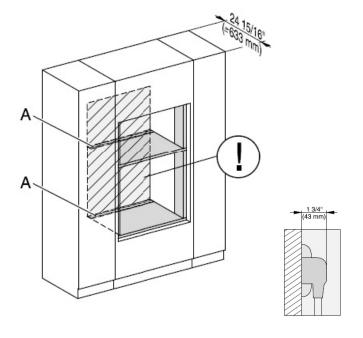
24" Speed Oven + Trim Kit + 24" Convection Oven + Trim Kit

Flush Installation

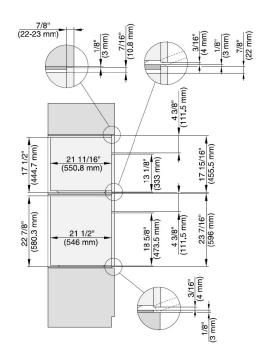
Isometric View



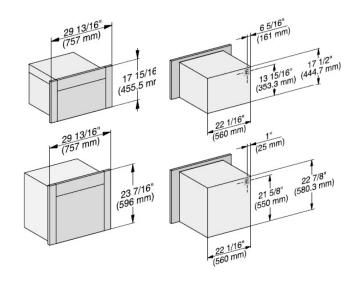
Electrical Plug Details



Side View



Additional Details



33

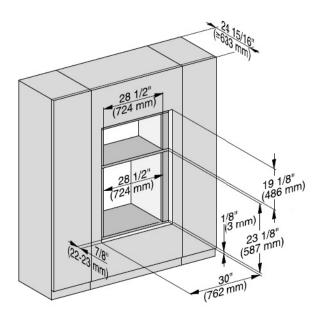
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection

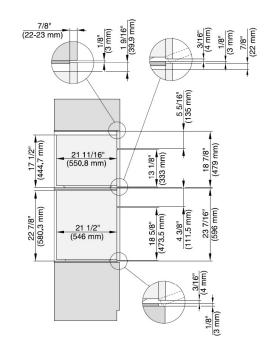
30" Speed Oven + 24" Convection Oven +Trim Kit

Flush Installation

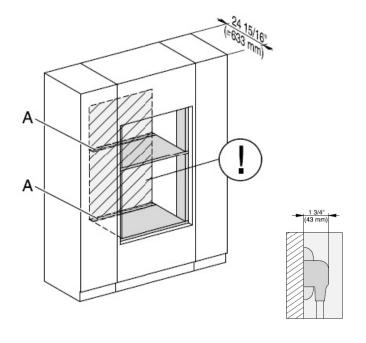
Isometric View

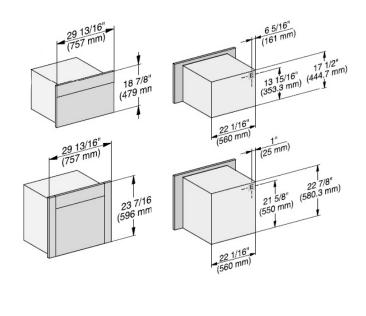


Side View



Electrical Plug Details



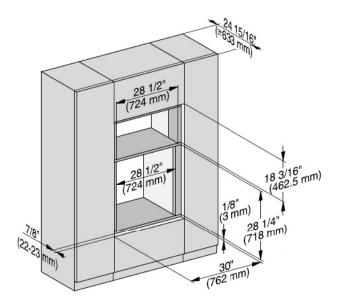


- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.
 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical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

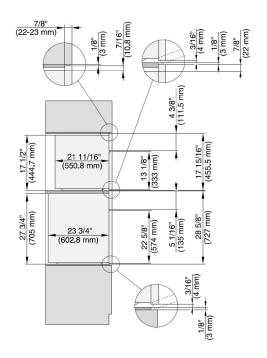
24" Speed Oven + Trim Kit + 30" Convection Oven

Flush Installation

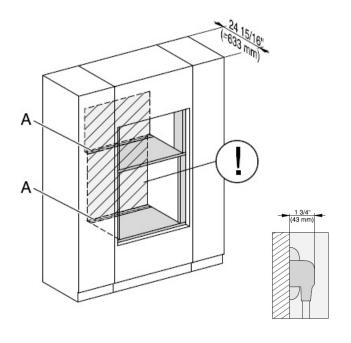
Isometric View



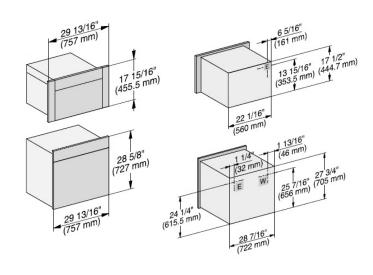
Side View



Electrical Plug Details



Additional Details



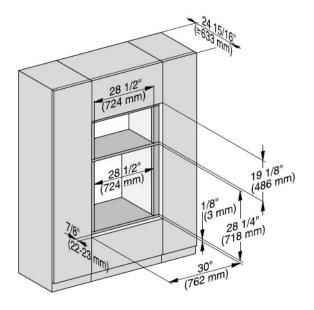
- Α Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry. (!) Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.

Electrical connection

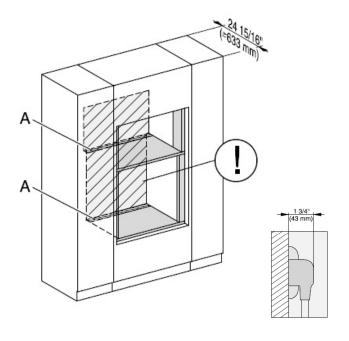
30" Speed Oven + 30" Convection Oven

Flush Installation

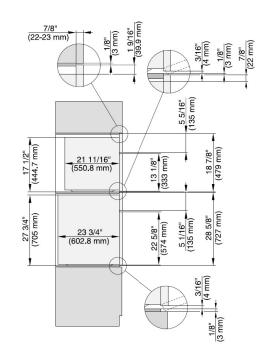
Isometric View



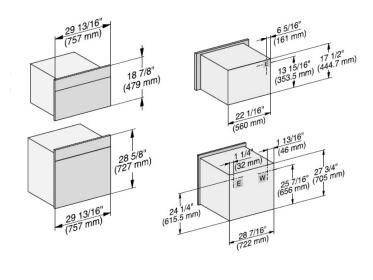
Electrical Plug Details



Side View



Additional Details



- Α Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
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Electrical connection



Tower Installation with Warming Drawer (*Two Appliances*)

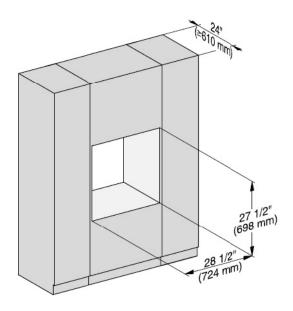
Proud Installation

24" Speed Oven + Trim Kit + ESW 6x85	38
24" Speed Oven + Trim Kit + ESW 6x80	39
30" Speed Oven + ESW 6x85	40
30" Speed Oven + ESW 6x80	41
24" Convection Oven + Trim Kit + ESW 6x80	42
30" Convection Oven + ESW 6x80	43

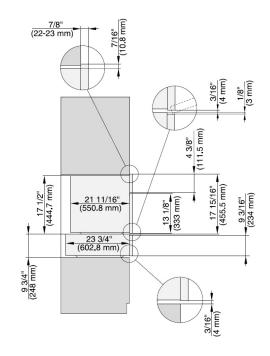
24" Speed Oven + Trim Kit + ESW 6x85

Proud Installation

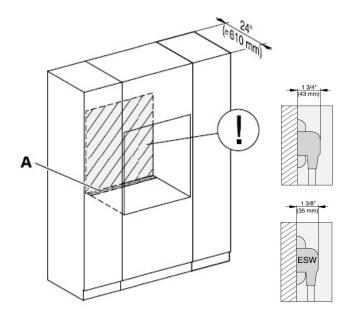
Isometric View

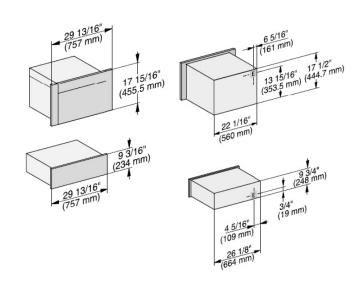


Side View



Electrical Plug Details





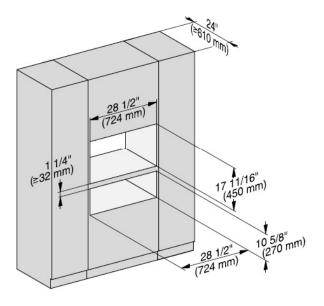
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection

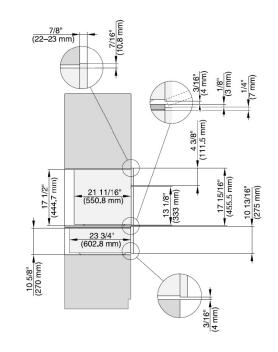
24" Speed Oven + Trim Kit + ESW 6x80

Proud Installation

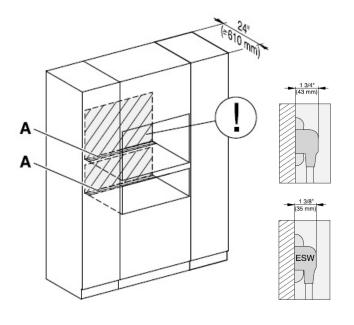
Isometric View

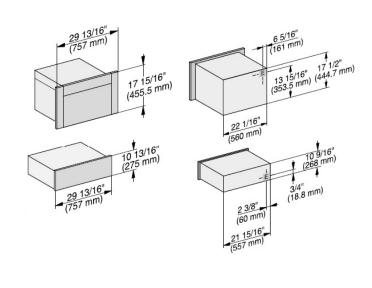


Side View



Electrical Plug Details





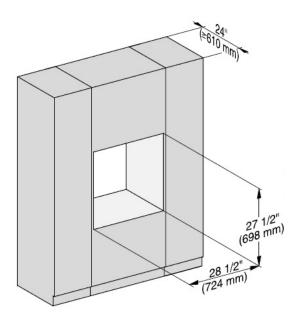
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection

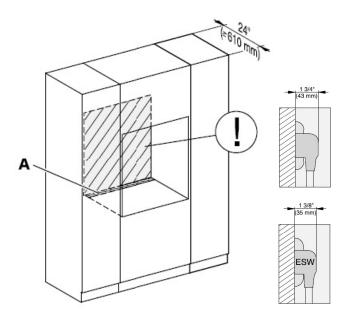
30" Speed Oven + ESW 6x85

Proud Installation

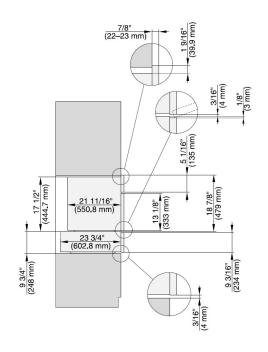
Isometric View

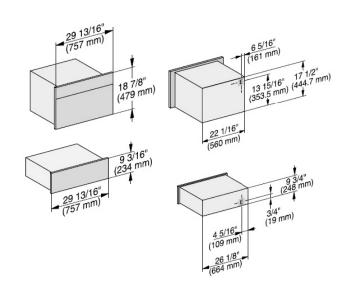


Electrical Plug Details



Side View





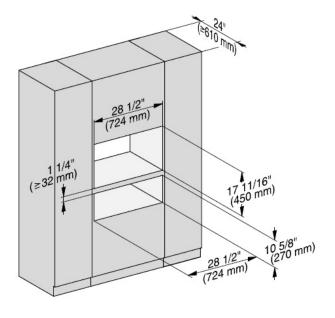
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection 40

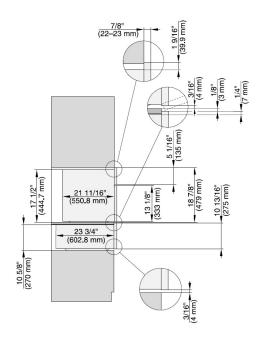
30" Speed Oven + ESW 6x80

Proud Installation

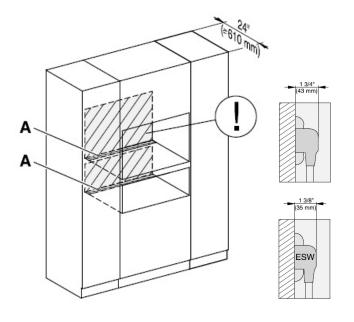
Isometric View

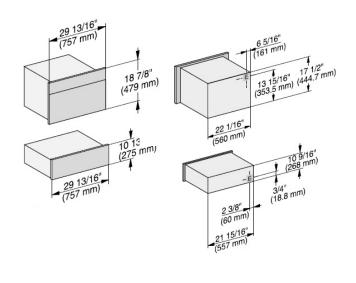


Side View



Electrical Plug Details





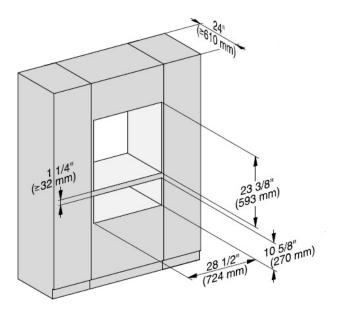
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection 41

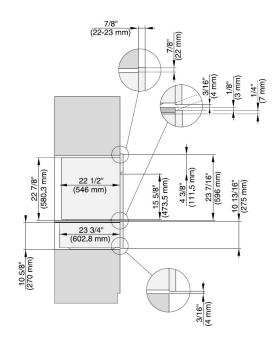
24" Convection Oven + Trim Kit + ESW 6x80

Proud Installation

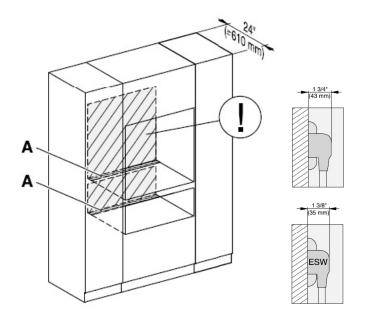
Isometric View

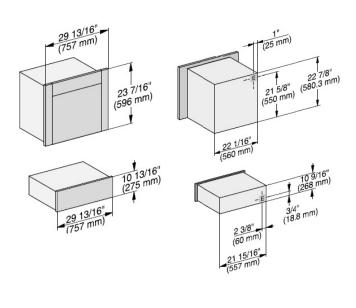


Side View



Electrical Plug Details





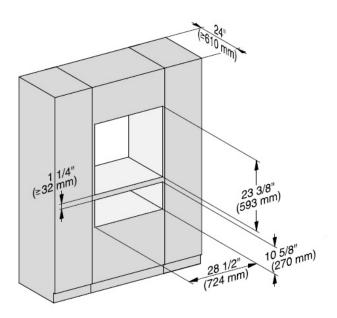
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection 42

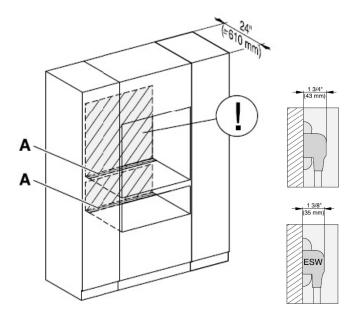
30" Convection Oven + ESW 6x80

Proud Installation

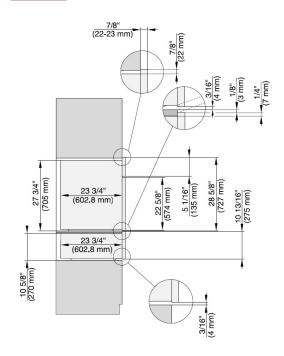
Isometric View



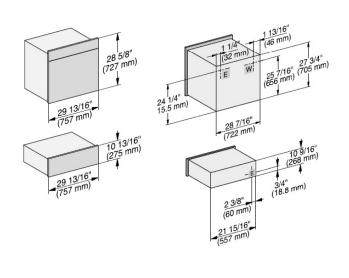
Electrical Plug Details



Side View



Additional Details



- Α Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
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Electrical connection

Ε



Tower Installation with Warming Drawer (*Two Appliances*)

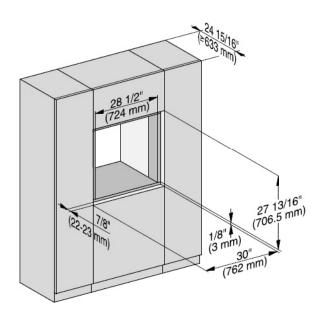
Flush Installation

24" Speed Oven + Trim Kit + ESW 6x85	45
24" Speed Oven + Trim Kit + ESW 6x80	46
30" Speed Oven + ESW 6x85	47
30" Speed Oven + ESW 6x80	48
24" Convection Oven + Trim Kit + ESW 6x80	49
30" Covection Oven + ESW 6x80	50

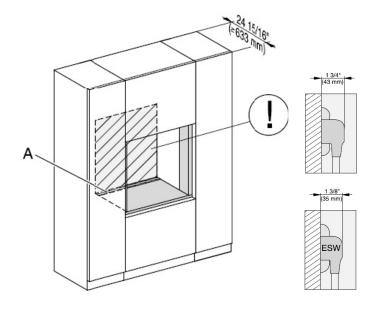
24" Speed Oven + Trim Kit + ESW 6x85

Flush Installation

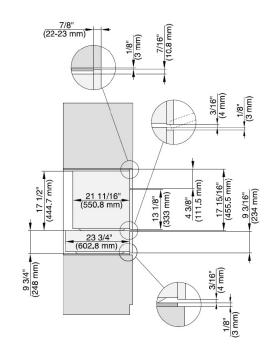
Isometric View

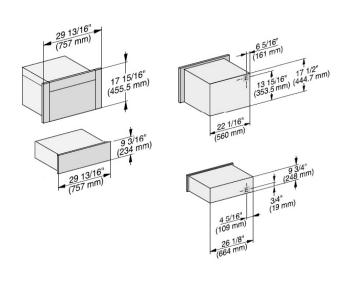


Electrical Plug Details



Side View





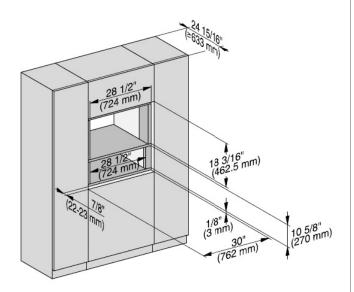
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection 45

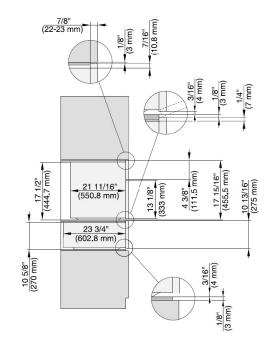
24" Speed Oven + Trim Kit + ESW 6x80

Flush Installation

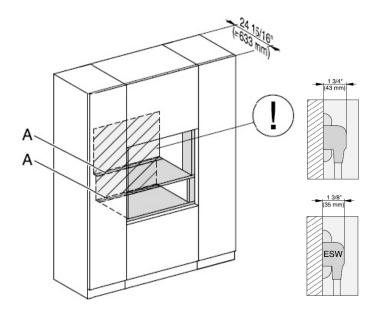
Isometric View

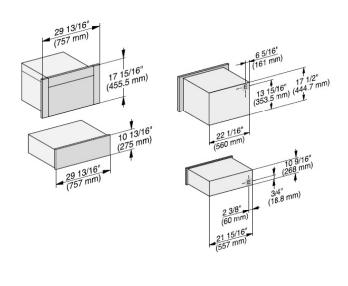


Side View



Electrical Plug Details





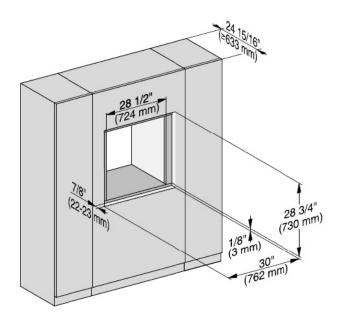
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection 46

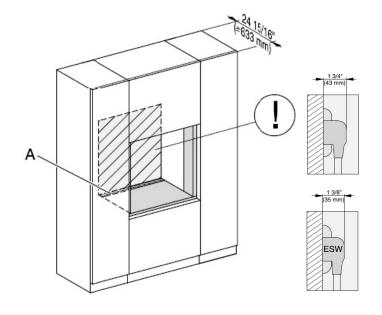
30" Speed Oven + ESW 6x85

Flush Installation

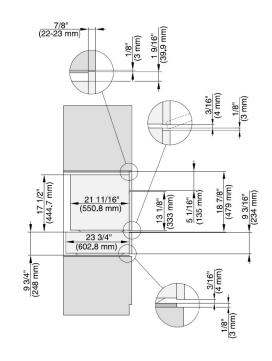
Isometric View

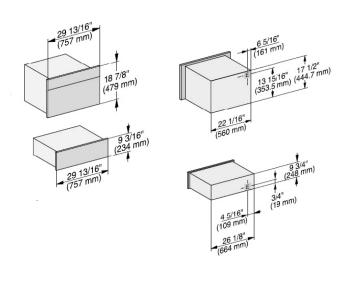


Electrical Plug Details



Side View





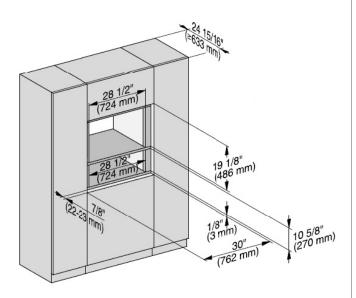
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection 47

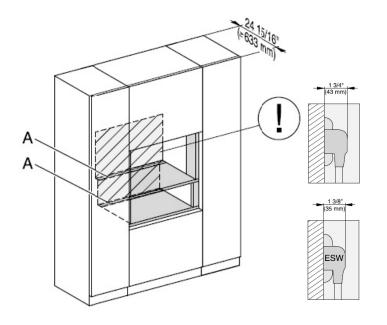
30" Speed Oven + ESW 6x80

Flush Installation

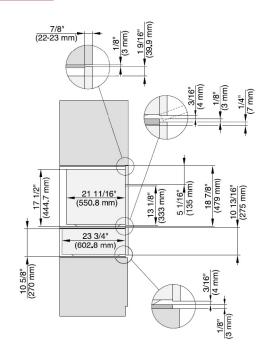
Isometric View

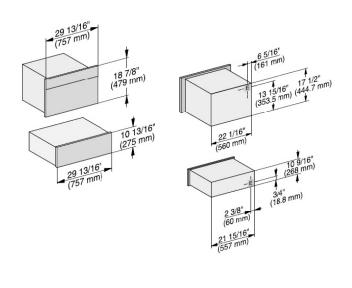


Electrical Plug Details



Side View





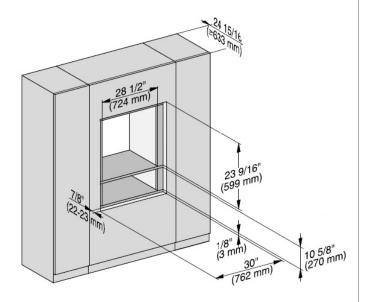
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection 48

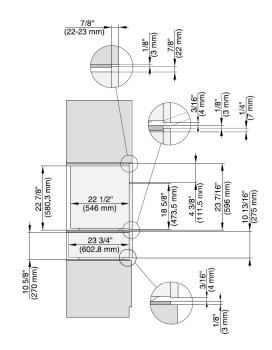
24" Convection Oven + Trim Kit + ESW 6x80

Flush Installation

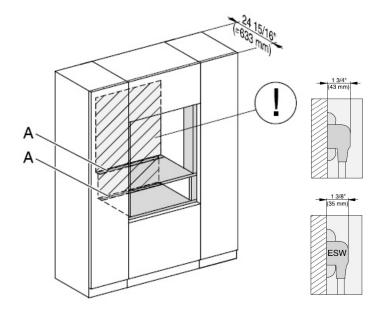
Isometric View



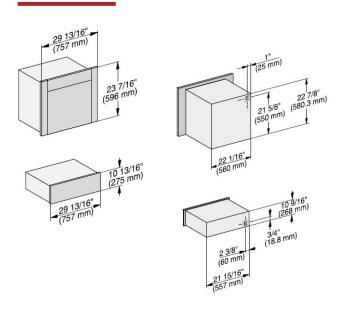
Side View



Electrical Plug Details



Additional Details



49

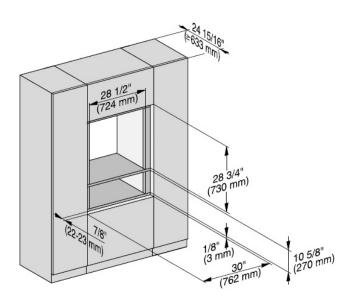
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection

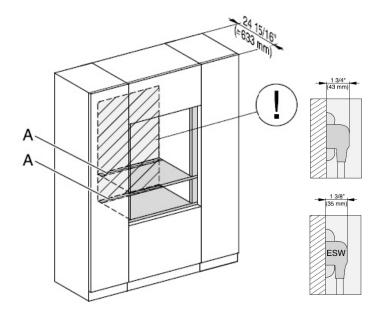
30" Convection Oven + ESW 6x80

Flush Installation

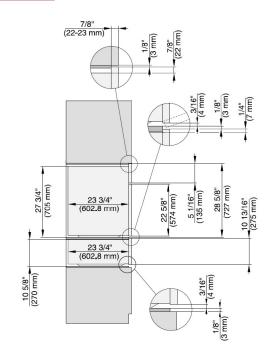
Isometric View



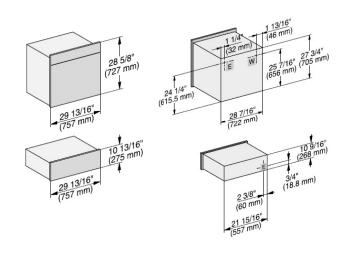
Electrical Plug Details



Side View



Additional Details



- Α Cutout (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 wand water supplies behind the appliance.
- Water connection

Electrical connection

Ε



Tower Installation with Warming Drawer (*Three Appliances*)

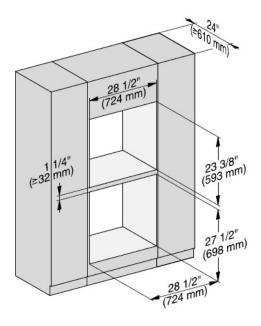
Proud Installation

24" Convection Oven + Trim Kit + 24" Speed Oven + Trim Kit + ESW 6x855	52
24" Speed Oven + Trim Kit + 24" Convection Oven + Trim Kit + ESW 6x80 5	53
24" Convection Oven + Trim Kit + 30" Speed Oven + ESW 6x855	54
30" Speed Oven + 24" Convection Oven + Trim Kit + ESW 6x80 5	55
30" Convection Oven + 24" Speed Oven + Trim Kit + ESW 6x855	56
24" Speed Oven + Trim Kit + 30" Convection Oven + ESW 6x805	57
30" Convection Oven + 30" Speed Oven + ESW 6x855	58
30" Speed Oven + 30" Convection Oven + ESW 6x805	59

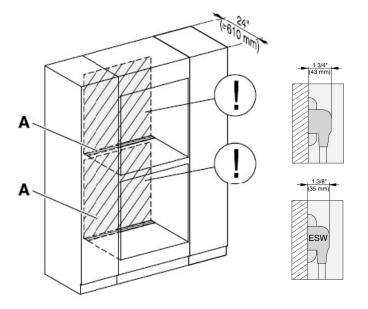
24" Convection Oven + Trim Kit + 24" Speed Oven + Trim Kit + ESW 6x85

Proud

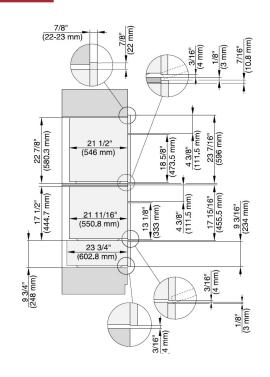
Isometric View

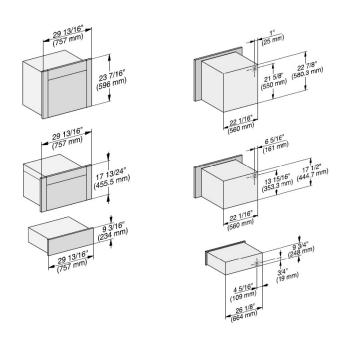


Electrical Plug Details



Side View





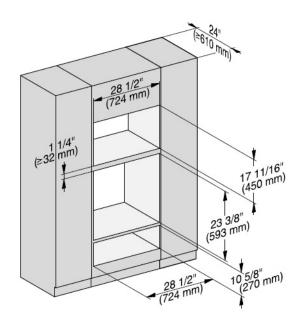
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection 52

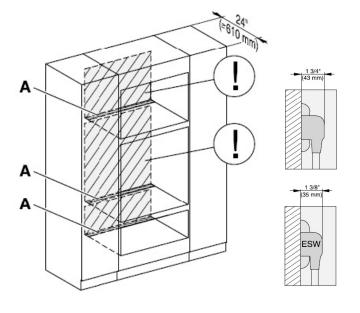
24" Speed Oven + Trim Kit + 24" Convection Oven + Trim Kit + ESW 6x80

Proud

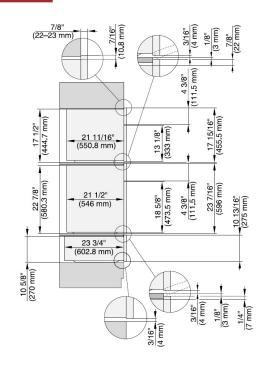
Isometric View

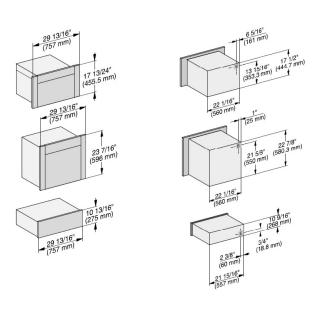


Electrical Plug Details



Side View





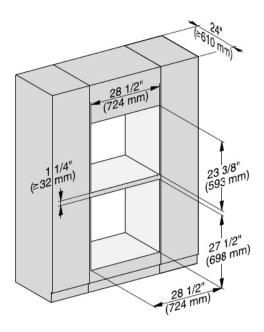
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection 53

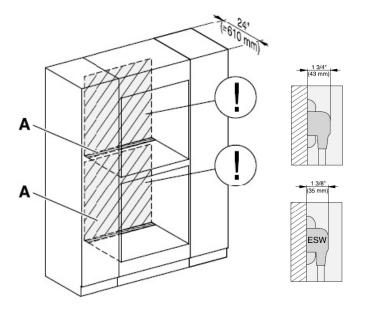
24" Convection Oven + Trim Kit + 30" Speed Oven + ESW 6x85

Proud

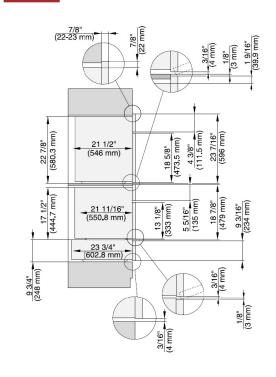
Isometric View



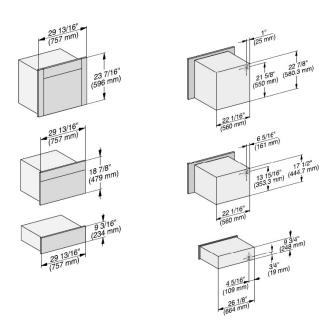
Electrical Plug Details



Side View



Additional Details



54

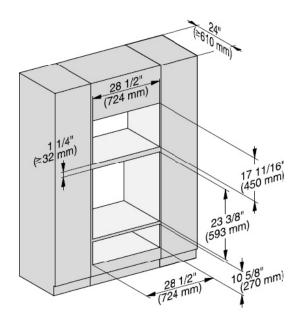
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- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection

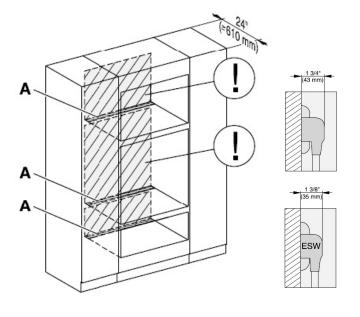
30" Speed Oven + 24" Convection Oven + Trim Kit + ESW 6x80

Proud

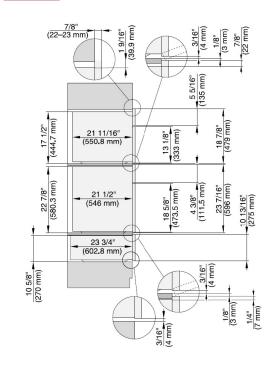
Isometric View

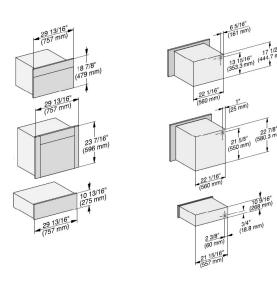


Electrical Plug Details



Side View



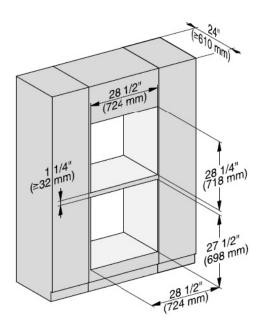


- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.
 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical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

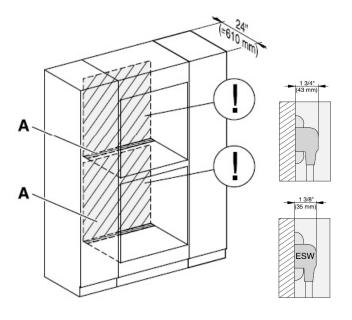
30" Convection Oven + 24" Speed Oven + Trim Kit + ESW 6x85

Proud

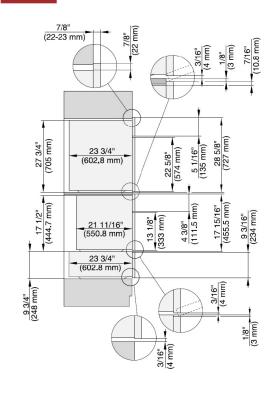
Isometric View



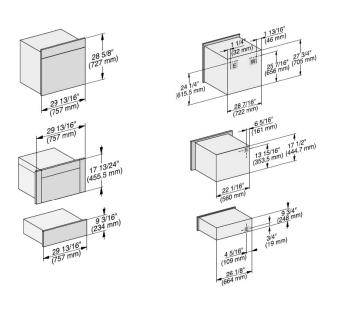
Electrical Plug Details



Side View



Additional Details



- Α Cutout (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 wand water supplies behind the appliance.

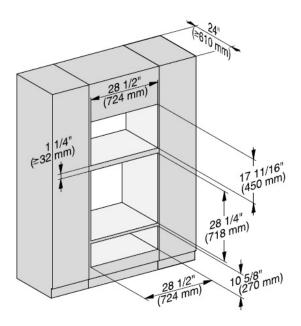
Electrical connection

Ε

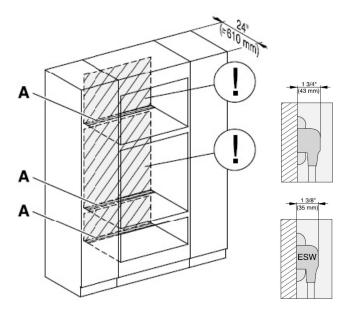
24" Speed Oven + Trim Kit + 30" Convection Oven + ESW 6x80

Proud

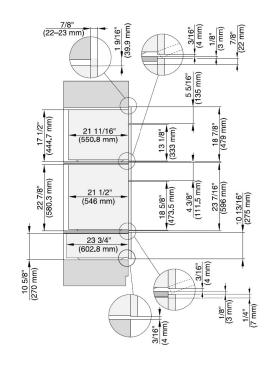
Isometric View



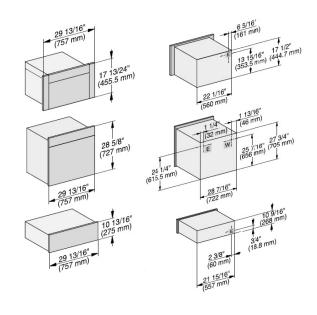
Electrical Plug Details



Side View



Additional Details



- Α Cutout (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 wand water supplies behind the appliance.

Water connection

- *Please refer to product manual or specification sheet for additional product details.

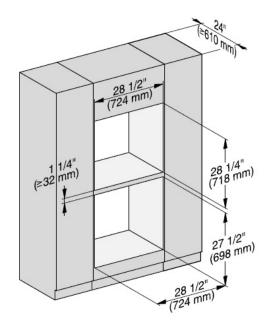
Electrical connection

Ε

30" Convection Oven + 30" Speed Oven + ESW 6x85

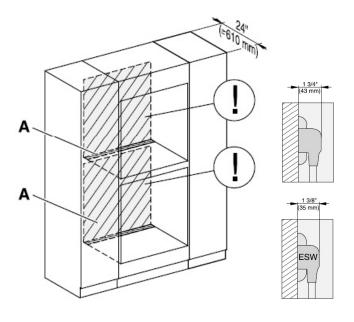
Proud

Isometric View

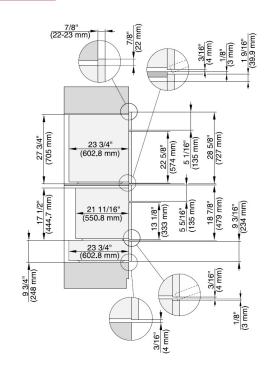


Electrical Plug Details

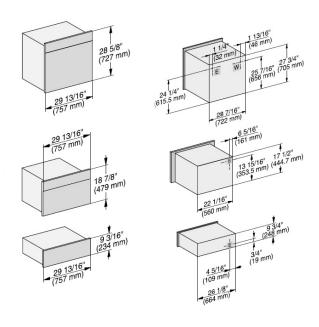
Ε



Side View



Additional Details



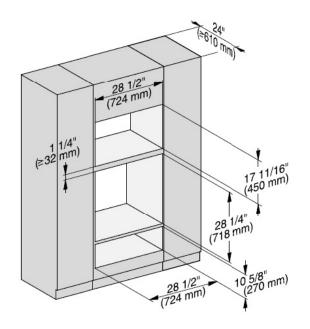
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- Electrical and water supplies are recommended to be placed in adjacent cabinetry. (!) Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.

Electrical connection

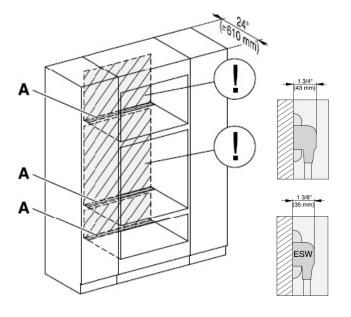
30" Speed Oven + 30" Convection Oven + ESW 6x80

Proud

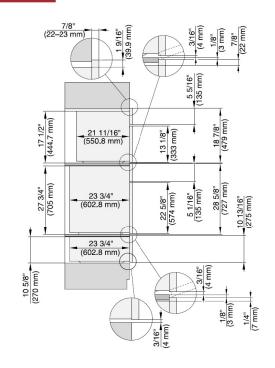
Isometric View



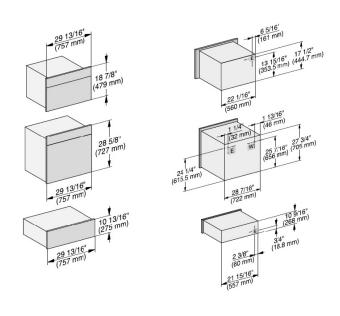
Electrical Plug Details



Side View



Additional Details



- Α Cutout (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 wand water supplies behind the appliance.

Electrical connection



Tower Installation with Warming Drawer (*Three Appliances*)

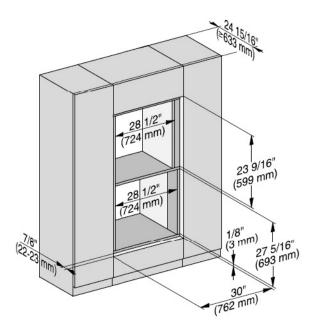
Flush Installation

24" Convection Over 24" Speed Oven + Ti	n + Trim Kit + rim Kit + ESW 6x856	31
24" Speed Oven + Ti 24" Convection Over	rim Kit + n + Trim Kit + ESW 6x80 6	32
24" Convection Over 30" Speed Oven + E	n + Trim Kit + SW 6x856	3
30" Speed Oven + To 24" Convection Over	rim Kit + n + ESW 6x806	64
30" Convection Over 24" Speed Oven + Ti	n + rim Kit + ESW 6x856	35
24" Speed Oven + To 30" Convection Over	rim Kit + n + Trim Kit + ESW 6x80 6	6
30" Convection Over 30" Speed Oven + E	1 + SW 6x856	67
30" Speed Oven + 30" Convection Over	n + ESW 6x806	88

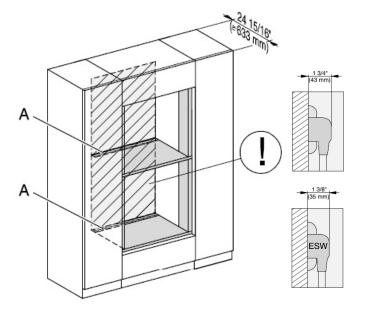
24" Convection Oven + Trim Kit + 24" Speed Oven + Trim Kit + ESW 6x85

Flush

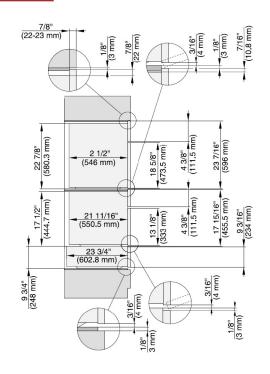
Isometric View



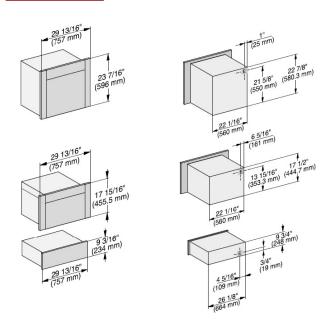
Electrical Plug Details



Side View



Additional Details



61

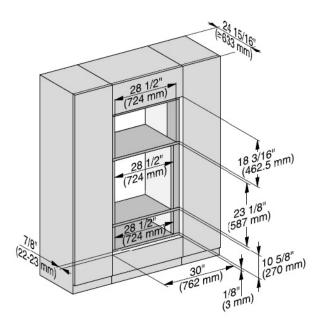
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection

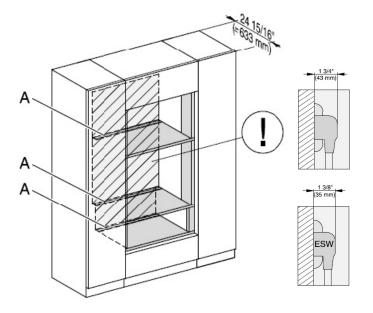
24" Speed Oven + Trim Kit + 24" Convection Oven + Trim Kit + ESW 6x80

Flush

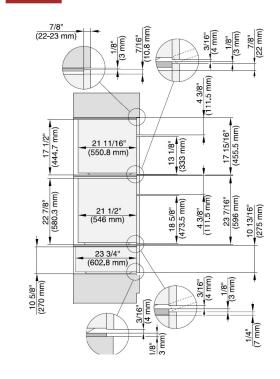
Isometric View

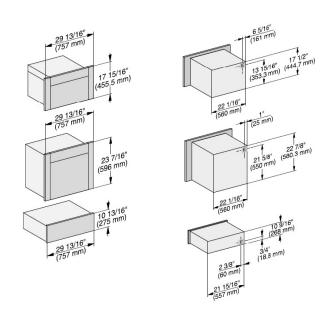


Electrical Plug Details



Side View





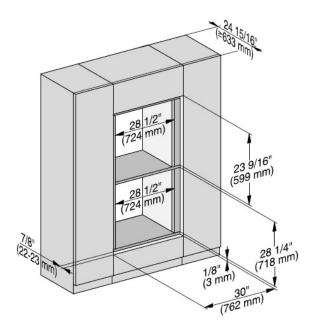
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- Electrical and water supplies are recommended to be placed in adjacent cabinetry.

 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection 62

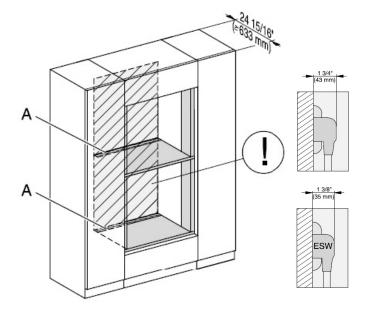
24" Convection Oven + Trim Kit + 30" Speed Oven + ESW 6x85

Flush

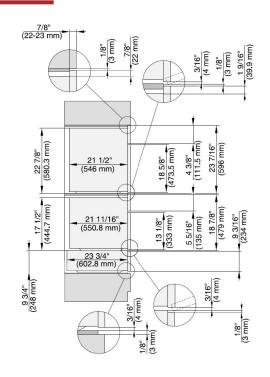
Isometric View

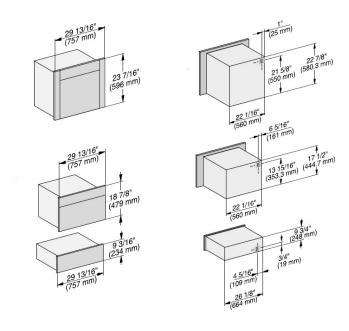


Electrical Plug Details



Side View



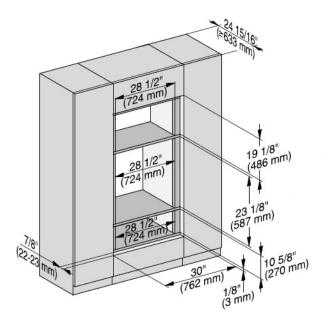


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 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- E Electrical connection

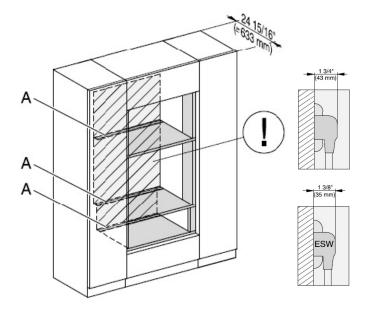
30" Speed Oven + 24" Convection Oven + Trim Kit + ESW 6x80

Flush

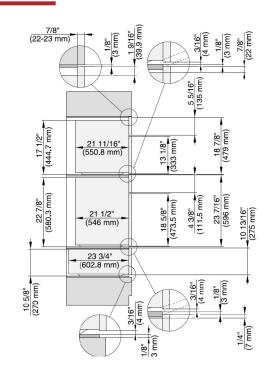
Isometric View

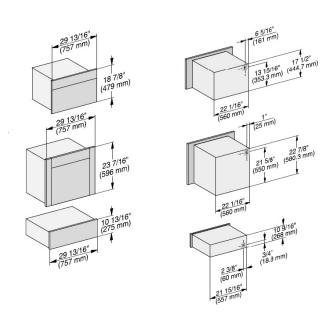


Electrical Plug Details



Side View





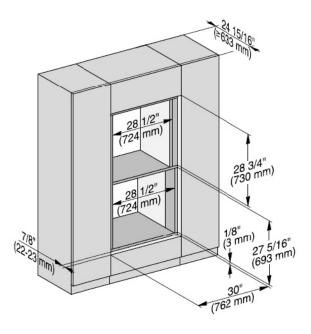
- A Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
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- E Electrical connection

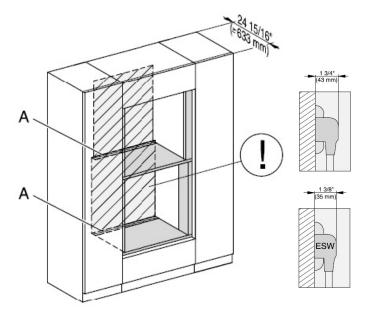
30" Convection Oven + 24" Speed Oven + Trim Kit + ESW 6x85

Flush

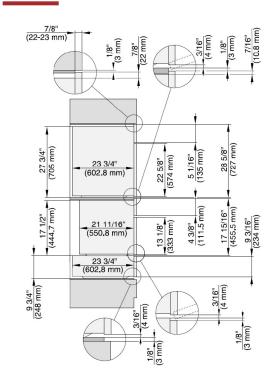
Isometric View



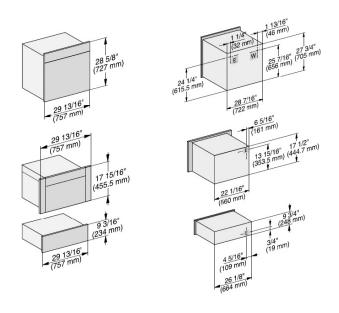
Electrical Plug Details



Side View



Additional Details



- Α Cutout (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 wand water supplies behind the appliance.

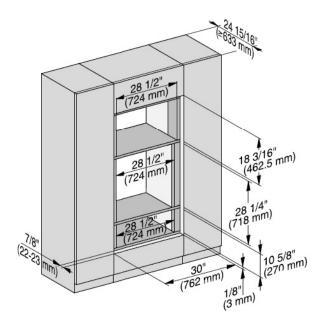
Electrical connection

Ε

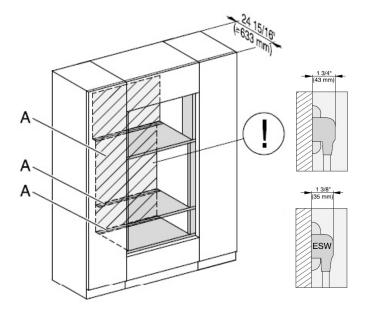
24" Speed Oven + Trim Kit + 30" Convection Oven + ESW 6x80

Flush

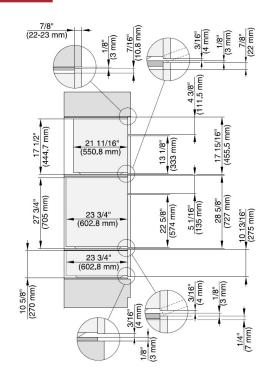
Isometric View

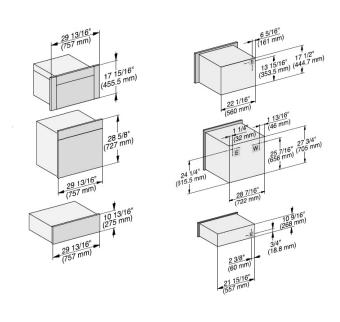


Electrical Plug Details



Side View





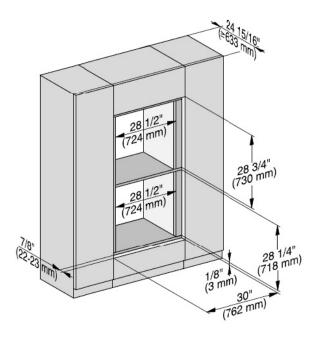
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 Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- **E** Electrical connection
- W Water conr

30" Convection Oven + 30" Speed Oven + ESW 6x85

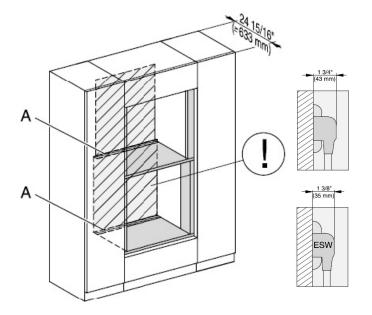
Flush

Isometric View

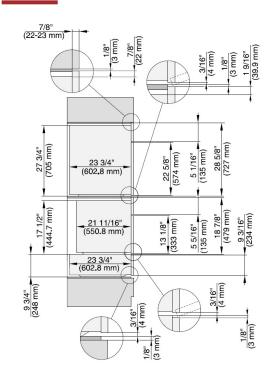


Electrical Plug Details

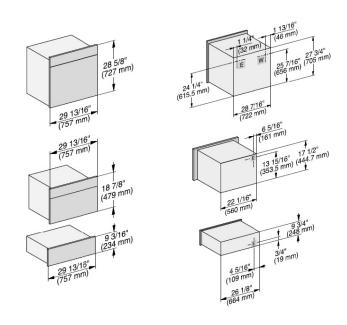
Ε



Side View



Additional Details



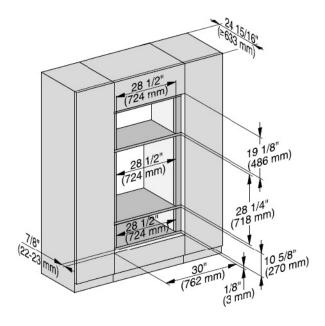
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Electrical connection

30" Speed Oven + 30" Covection Oven + ESW 6x80

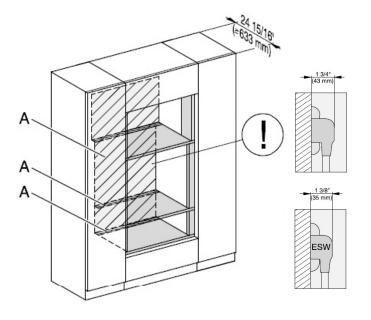
Flush

Isometric View

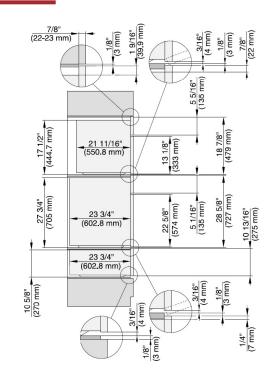


Electrical Plug Details

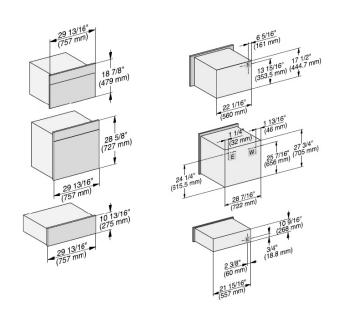
Ε



Side View



Additional Details



- Α Cutout (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 wand water supplies behind the appliance.

Electrical connection



Side-by-Side Installation

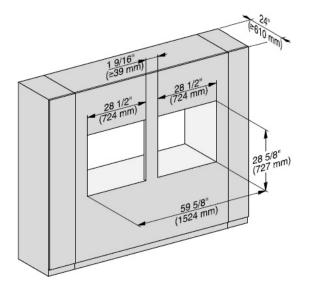
Proud & Flush Installation

30" Convection Oven (x2) (Proud)	70
30" Convection Oven (x2) (Flush)	71

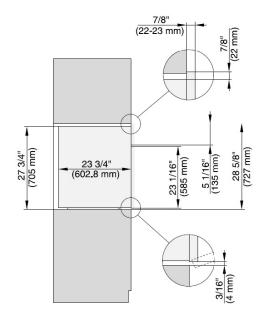
30" Convection Oven (x2)

Proud

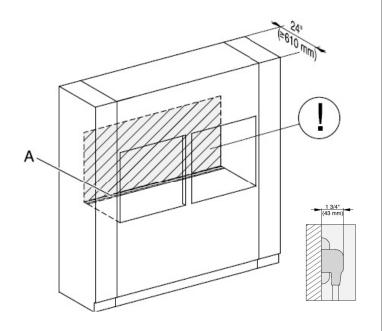
Isometric View



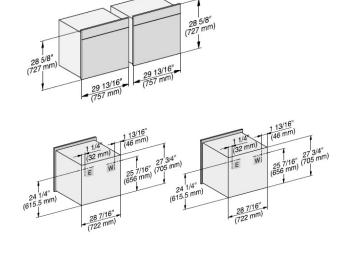
Side View



Electrical Plug Details



Additional Details



- Α Cutout (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 wand water supplies behind the appliance.

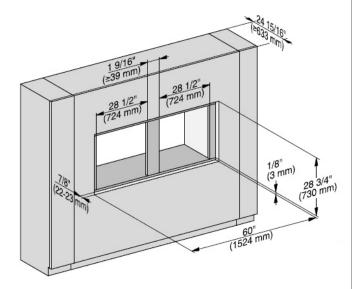
Electrical connection

Ε

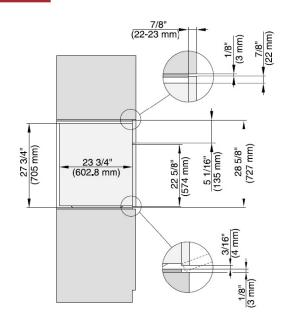
30" Convection Oven (x2)

Flush

Isometric View

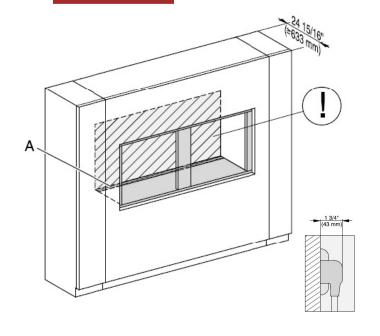


Side View

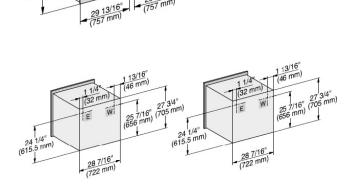


Electrical Plug Details

Ε



Additional Details



28 5/8" (727 mm)

- Α Cutout (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 wand water supplies behind the appliance.

Electrical connection



Side-by-Side Installation with Warming Drawer

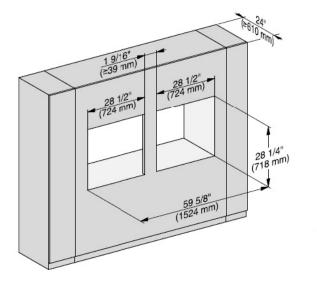
Proud & Flush Installation

30" Convection Oven + 30" Speed Oven + ESW 6x85 (Proud)	. 73
30" Convection Oven + 30" Speed Oven + ESW 6x85 (Flush)	74

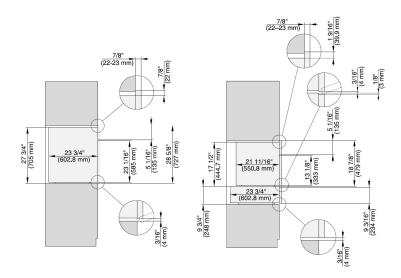
30" Convection Oven + 30" Speed Oven + ESW 6x85

Proud

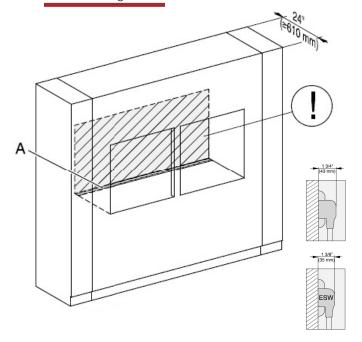
Isometric View



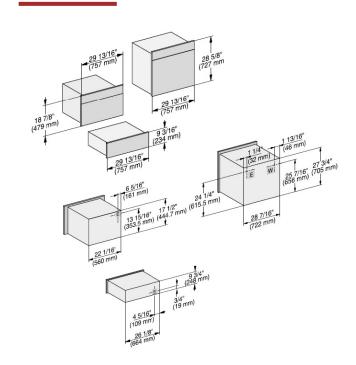
Side View



Electrical Plug Details



Additional Details



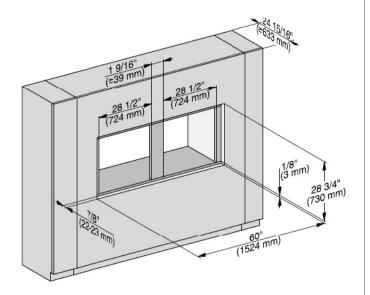
- Α Cutout (4" x 28" [100 mm x 720 mm) in the bottom of the cabinet for power cord and ventilation
- Electrical and water supplies are recommended to be placed in adjacent cabinetry. (!) Additional cabinet depth is required when placing the electrical wand water supplies behind the appliance.
- *Please refer to product manual or specification sheet for additional product details.

Electrical connection

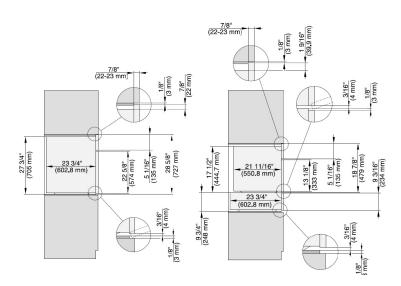
30" Convection Oven + 30" Speed Oven + ESW 6x85

Flush

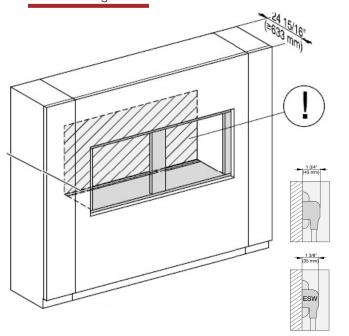
Isometric View



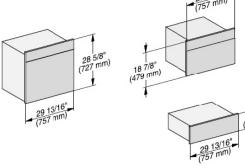
Side View

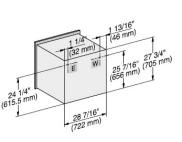


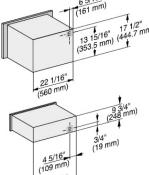
Electrical Plug Details



Additional Details







- A Cutout (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 wand water supplies behind the appliance.
- E Electrical connection W Water conne

74

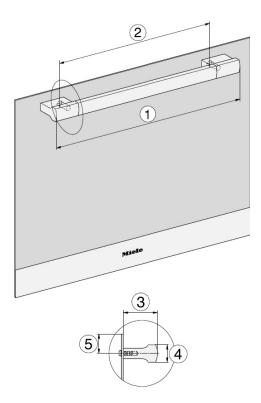


Handle Dimensions

Comfort Handle	76
ComfortSwivel Handle	77
Silhouette and Signature Handle	78

Comfort Handle

Isometric View

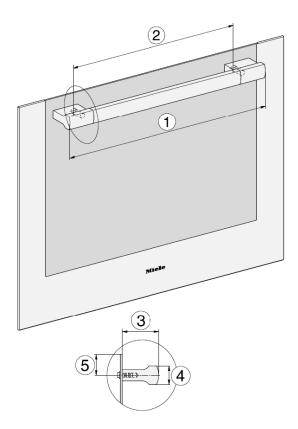


Direct Select Appliances

- 1) 22 1/16" / 560 mm
- (2) 17 1/2" / 444 mm
- 3 2 5/16" / 59 mm
- 4 1 3/8" / 35 mm
- (5) 1 3/16" / 39 mm

ComfortSwivel Handle

Isometric View

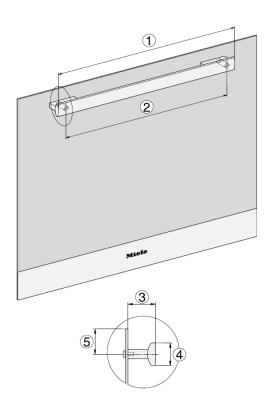


SensorTronic + M Touch Appliances

- 1) 22 1/16" / 560 mm
- (2) 17 1/2" / 444 mm
- ③ 25/16" / 59 mm
- 4 1 3/8" / 35 mm
- (5) 1 11/16" / 43 mm

Silhouette and Signature Handle

Isometric View



24" Convection Oven + DGC XXL

(1) 22 1/16" / 560 mm

(2) 17 1/2" / 444 mm

(3) 1 5/8" / 42 mm

H6660BP

(4) 1 3/8" / 35 mm

(5) 1 3/16" / 39 mm

30" Speed Oven

H6280BP, H6680BP, H6880BP

22 1/16" / 560 mm

17 1/2" / 444 mm

1 5/8" / 42 mm

1 3/8" / 35 mm

1 11/16" / 43 mm

24" Speed Oven + DGC XXL, DG, M

H6200BM, H6600BM, H6800BM

22 1/16" / 560 mm

17 1/2" / 444 mm

1 5/8" / 42 mm

1 3/8" / 35 mm

1 3/16" / 39 mm

30" Double Ovens, 30" Speed Ovens

H6880BP2, H6670BM, H6870BM

22 1/16" / 560 mm

17 1/2" / 444 mm

1 5/8" / 42 mm

1 3/8" / 35 mm

1 5/8" / 42 mm

Míele