

MasterCool Refrigeration
Side-by-Side Merging Combinations
For Vi Models

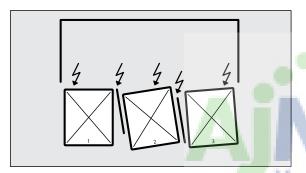


# Side-by-Side Merging Kit KSK 1002



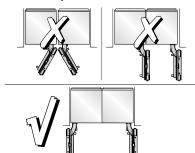
This merging kit should be used for side-by-side installation of the following models:

- K 18x1 Vi, K 19x1 Vi,
   K 18x3 Vi, K 19x3 Vi
- F 14x1 Vi, F 18x1 Vi, F 19x1 Vi
   F 14x3 Vi, F 18x3 Vi, F 19x3 Vi
- KF 18x1 Vi, KF 19x1 Vi, KF 18x3 Vi, KF 19x3 Vi
- KWT 16x1 Vi, KWT 16x3 Vi



#### Side-by-side

#### ... without partition

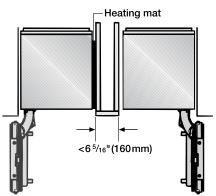


If the appliances are installed directly next to each other (without a partition), they need to be attached together. A heating mat must also be installed. This will help avoid condensation and prevent damages.

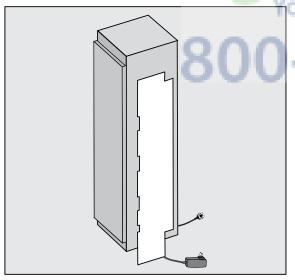
### ... with partition

The minimum thickness of the partition is  $\frac{5}{8}$ " (16 mm).

If there is a partition with a thickness from  ${}^5/_8$ " (16 mm) to 6  ${}^5/_{16}$ " (160 mm) between the adjacent appliances, then each appliance should be individually installed within its own niche using the mounting accessories included.

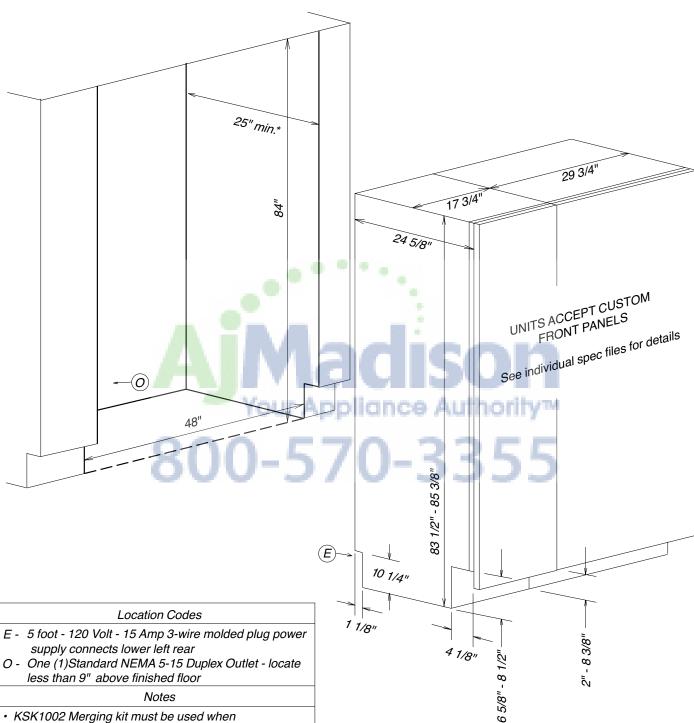


In this case, you will only need the heating mat from the "Merging Kit" to avoid condensation and prevent damages









combining units

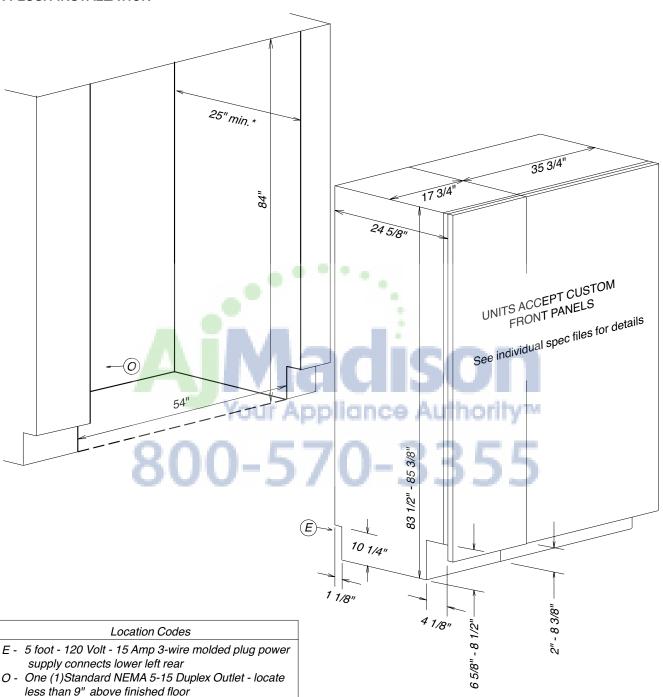
 All Installations must be done in accordance with local codes

• Sides of adjoining cabinets should be filled (flush to frame) to insure proper fit and finish

• For Proud Installation - please adjust accordingly

\*Depth assumes a 3/4" panel, please adjust according to custom panel thickness

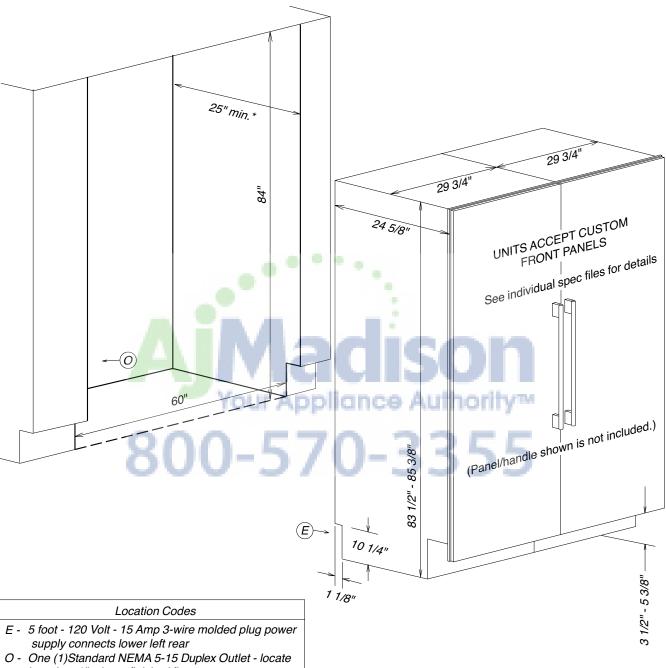




- KSK1002 Merging kit must be used when combining units
- All Installations must be done in accordance with local codes
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- For Proud Installation please adjust accordingly

<sup>\*</sup>Depth assumes a 3/4" panel, please adjust according to custom panel thickness



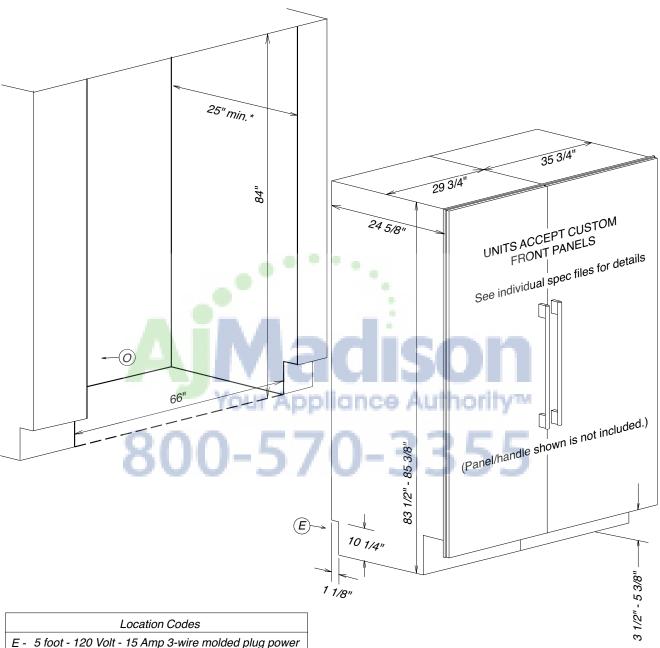


less than 9" above finished floor

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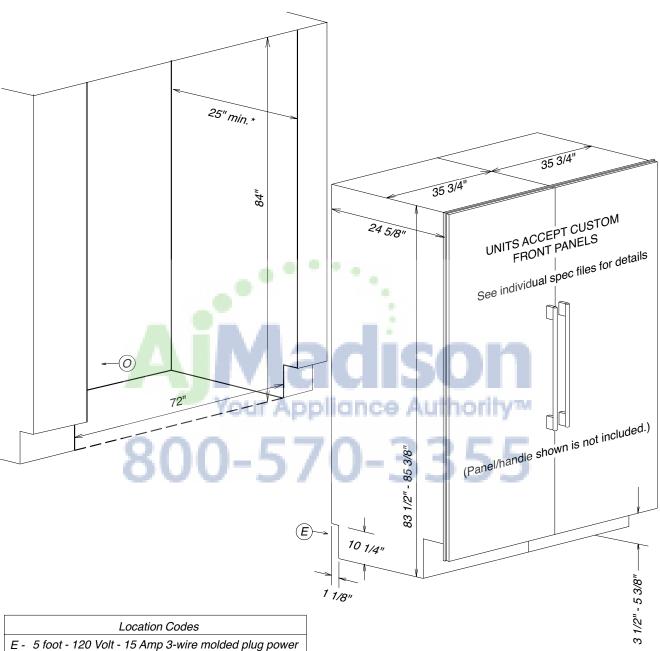


- E 5 foot 120 Volt 15 Amp 3-wire molded plug power supply connects lower left rear
- O One (1)Standard NEMA 5-15 Duplex Outlet locate less than 9" above finished floor

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