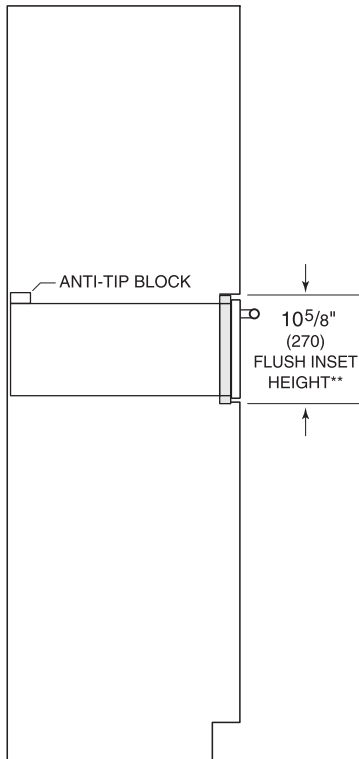
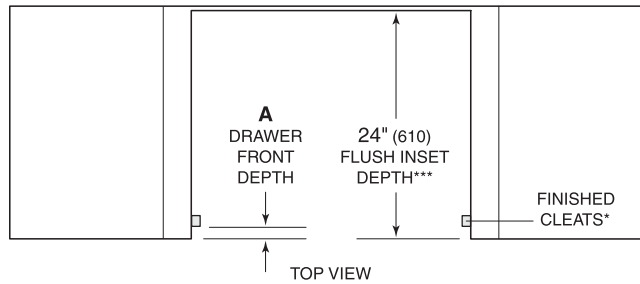
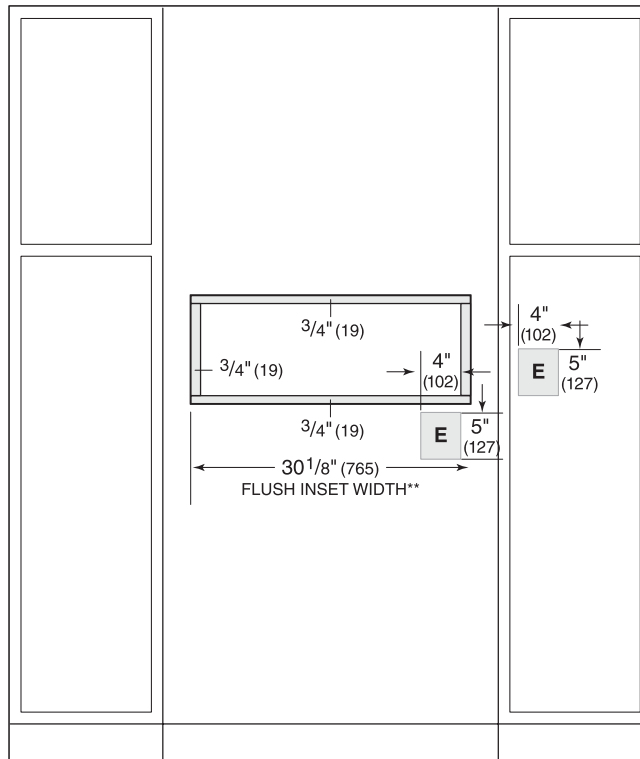


## Check List Preparaciones de Instalaciones

## Warming Drawer FLUSH INSET INSTALLATION



SIDE VIEW



FRONT VIEW

\*Will be visible and should be finished to match cabinet y.

\*\*Dimension provides minimum reveals.

\*\*\*24 1/8" (613) for E series contemporary drawer front.

NOTE: Location of electrical supply within opening may require additional cabinet depth.

### INSTALLATION REQUIREMENTS

Min Base Support 200 lb (90 kg)

Trim Overlap (top, bottom, sides) 5/8" (16)

DRAWER FRONT DEPTH (A)	M SERIES	E SERIES
Transitional/Professional	7/8" (22)	1 1/8" (29)
Professional (2" thick)	NA	2 1/8" (54)
Contemporary Stainless	7/8" (22)	NA
Contemporary Black	1" (25)	1 3/8" (35)

Custom front panel depth is dependent on panel thickness. Add 1/4" (6) to the panel thickness to determine the drawer front depth.

### NICHO

Ancho

Alto

Profundidad

### ¿CORRECTO?

Si	No
Si	No
Si	No

### INSTALACIÓN ELÉCTRICA

Ubicación

120 VAC, 60 Hz

Pastilla dedicada de 15 Amp

Enchufe con tierra física

Tierra física conectada

Conducto de 3' (0.9 m)

Tipo de puesta a tierra de 3 clavijas

Si	No
Si	No
Si	No
Si	No
Si	No
Si	No
Si	No

¿Se puede instalar la Unidad?

Si	No
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Fecha de Inspeccion

Tecnico

CAS (Taller)


Firma

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