

# **Front Caster Positioning Chock**

# **Installation Instructions**

**Krowne's Front Caster Positioning Chocks** are designed to work with our 28-200 Rear Caster Chocks to meet local codes that require caster chocks on the front and rear wheels. Caster Chocks are designed to create a home position for all movable kitchen equipment to ensure they are always returned back to the proper location, in relation to fire suppression and ventilation systems after the removal for cleaning and maintenance purposes.

## Detail

- Can be used with all caster-mounted equipment
- Satisfies the requirements of NFPA Codes 17A (5.6.4) and 96 (12.1.2.3)
- Made of heavy duty, stainless steel construction
- Easy Installation



### Includes

- (2) Stainless Steel Caster Positioning Chocks
- (8) Hex Screws
- (8) Drop In Anchors

#### Installation



1. Mark hole locations at desired location for the caster positioning chock.



2. Using a 3/8" bit, drill 3/4" through each point. Place an anchor in each hole. Ensure they are flush.



3. (Optional) If desired, apply silicone sealant around the bottom exterior of the caster positioning chock.



4. Position each caster positioning chock into their final location and secure with screws.



5. Move appliance into position.





Note that the chock is positioned so the kitchen appliance is stationed under the hood.

Kitchen Appliance

28-200 - Rear Caster Chocks -28-201 - Front Caster Chocks -

Due to our commitment to continued product improvement, specifications are subject to change without notice.