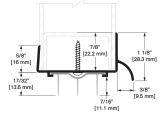
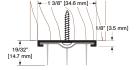
CT-745





Door Shoe

Installation Instructions

- Measure and cut door shoe to fit.
- 2. Position seal on door with gasket compressed 1/16" against sill.
- 3. Mark screw holes.
- 4. Drill pilot holes for screws using a 7/64" (#36) drill bit.
- 5. Install with screws provided.
- 6. Adjust position so that gasket does not impede proper closing and latching of door.



KN CROWDER LISTED GASKETING SYSTEM
Weatherstrip / Threshold / Auto Door Bottom / Astragal
Intertek
CERTIFIED TO: CAN/ULC S104 NEDA*05*** CERTIFIED TO: CAN/ULC S104 NFPA525 UL10B

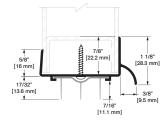
See Intertek's directory of Building Products for information

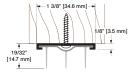
Intertek's directory of Building Products



KNC

CT-745





Door Shoe

Installation Instructions

- 1. Measure and cut door shoe to fit.
- 2. Position seal on door with gasket compressed 1/16" against sill.
- 3. Mark screw holes.
- 4. Drill pilot holes for screws using a 7/64" (#36) drill bit.
- 5. Install with screws provided.
- 6. Adjust position so that gasket does not impede proper closing and latching of door.



KN CROWDER LISTED GASKETING SYSTEM Weatherstrip / Threshold / Auto Door Bottom / Astragal CERTIFIED TO: CAN/ULC S104 NFPA525 UL10B
See Intertek's directory of Building Products for informatio

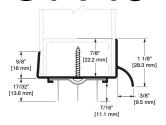
Intertek's directory of Building Products

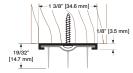


KNCROWDER.COM 1-866-999-1562

KNG

CT-745





Door Shoe

Installation Instructions

- Measure and cut door shoe to fit.
- 2. Position seal on door with gasket compressed 1/16" against sill.
- 3. Mark screw holes.
- 4. Drill pilot holes for screws using a 7/64" (#36) drill bit.
- 5. Install with screws provided.
- 6. Adjust position so that gasket does not impede proper closing and latching of door.

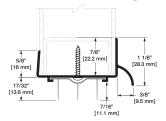


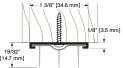
Intertek's directory of Building Products



KNC

CT-745

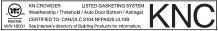




Door Shoe

Installation Instructions

- Measure and cut door shoe to fit.
- 2. Position seal on door with gasket compressed 1/16" against sill.
- 3. Mark screw holes.
- 4. Drill pilot holes for screws using a 7/64" (#36) drill bit.
- 5. Install with screws provided.
- 6. Adjust position so that gasket does not impede proper closing and latching of door.



Intertek's directory of Building Products

