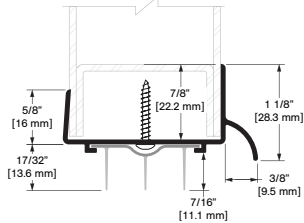
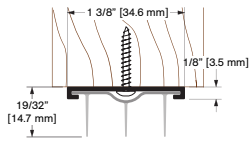


# KNC

## CT-745



## CT-548



### 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.



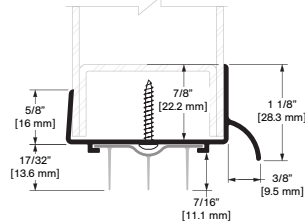
Intertek's directory of Building Products



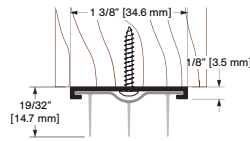
KNCROWDER.COM 1-866-999-1562

# KNC

## CT-745



## CT-548



### 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.



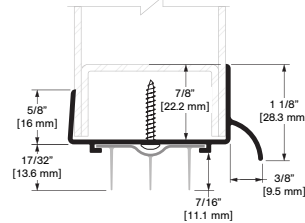
Intertek's directory of Building Products



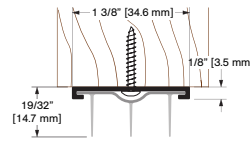
KNCROWDER.COM 1-866-999-1562

# KNC

## CT-745



## CT-548



### 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.



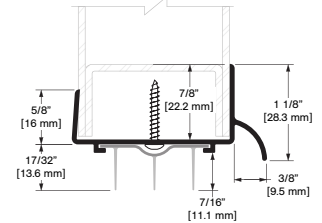
Intertek's directory of Building Products



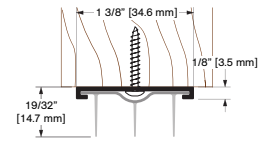
KNCROWDER.COM 1-866-999-1562

# KNC

## CT-745



## CT-548



### 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.



Intertek's directory of Building Products



KNCROWDER.COM 1-866-999-1562