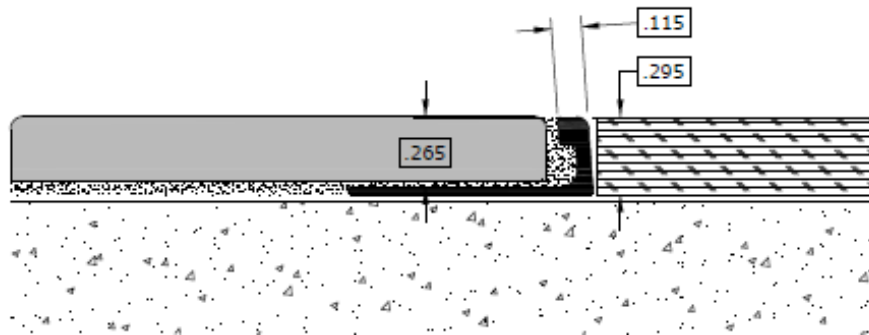


## CTC 14

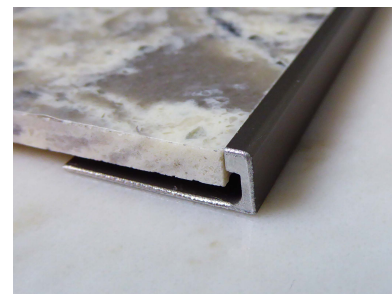
### Edge – 1/8" REVEAL

- Offers protection against chipping of the tile edges at transitions.
- Angled "L" distributes stress away from the tile edge through the body of the tile.
- Heights to match thickness of tile, stone or wood.
- Available in clear, bronze, medium bronze, dark bronze, black and brass anodized finishes.



### Installation Instructions

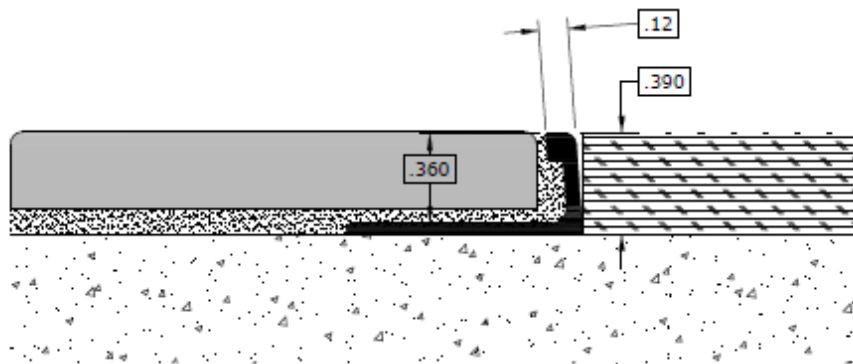
- Adhere perforated leg to sub-floor with hard flooring adhesive.
- Cover entire leg with adhesive and set tile or wood flush or slightly below the top edge.
- Leave up to a 1/16" joint along the edge.



## CTC 1132

### Edge – 1/8" REVEAL

- Offers protection against chipping of the tile edges at transitions.
- Angled "L" distributes stress away from the tile edge through the body of the tile.
- Heights to match thickness of tile, stone or wood.
- Available in clear, bronze, medium bronze, dark bronze, black and brass anodized finishes.



### Installation Instructions

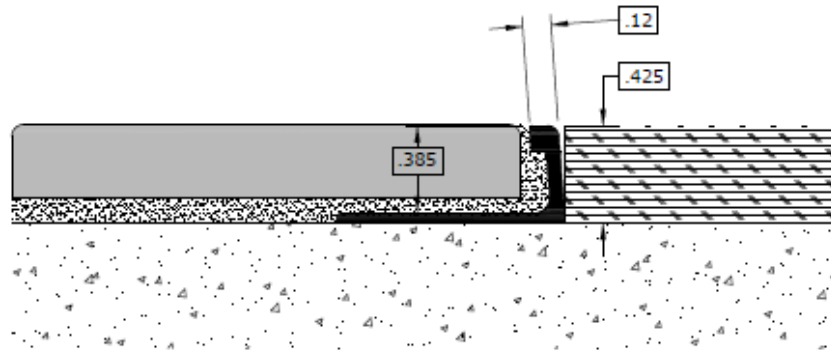
- Adhere perforated leg to sub-floor with hard flooring adhesive.
- Cover entire leg with adhesive and set tile or wood flush or slightly below the top edge.
- Leave up to a 1/16" joint along the edge.



## CTC 38

### Edge – 1/8" REVEAL

- Offers protection against chipping of the tile edges at transitions.
- Angled "L" distributes stress away from the tile edge through the body of the tile.
- Heights to match thickness of tile, stone or wood.
- Available in clear, bronze, medium bronze, dark bronze, black and brass anodized finishes.



### Installation Instructions

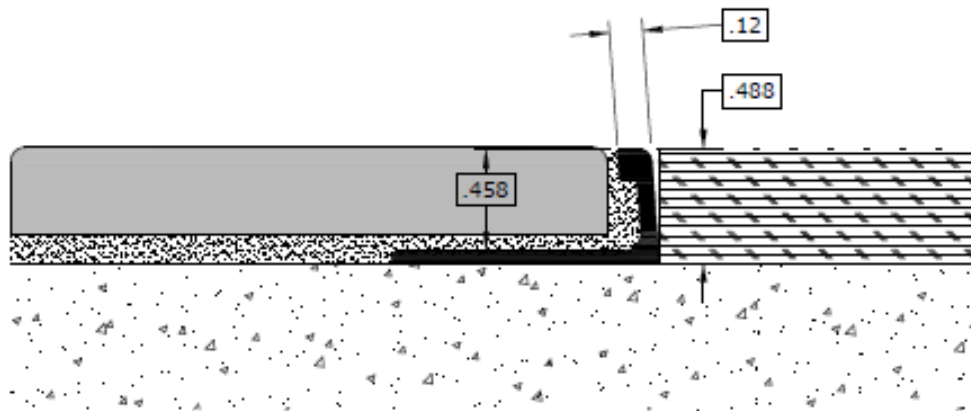
- Adhere perforated leg to sub-floor with hard flooring adhesive.
- Cover entire leg with adhesive and set tile or wood flush or slightly below the top edge.
- Leave up to a 1/16" joint along the edge.



## CTC 716

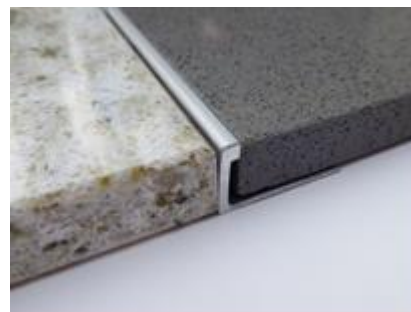
### Edge – 1/8" REVEAL

- Offers protection against chipping of the tile edges at transitions.
- Angled "L" distributes stress away from the tile edge through the body of the tile.
- Heights to match thickness of tile, stone or wood.
- Available in clear, bronze, medium bronze, dark bronze, black and brass anodized finishes.



### Installation Instructions

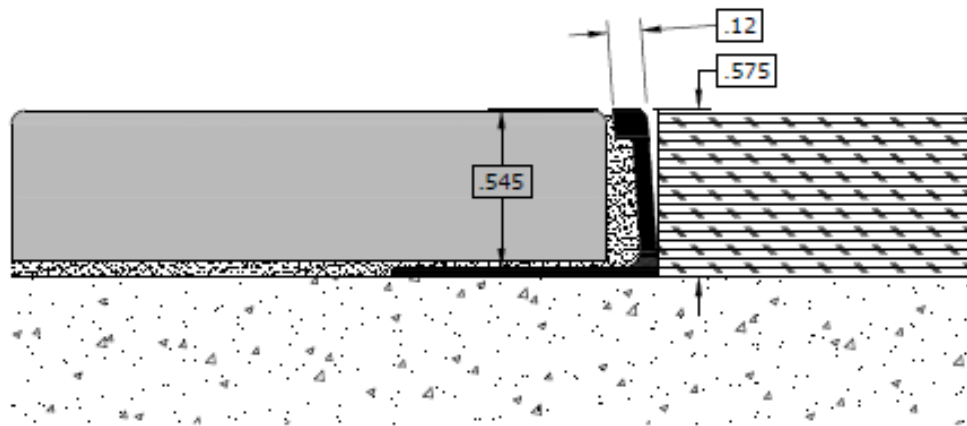
- Adhere perforated leg to sub-floor with hard flooring adhesive.
- Cover entire leg with adhesive and set tile or wood flush or slightly below the top edge.
- Leave up to a 1/16" joint along the edge.



## CTC 12

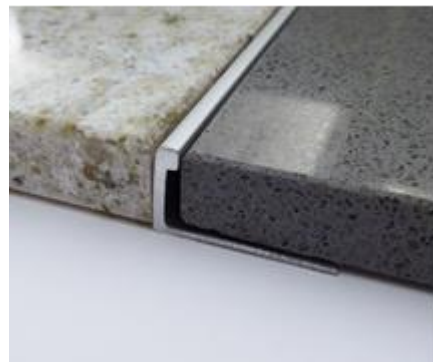
### Edge – 1/8" REVEAL

- Offers protection against chipping of the tile edges at transitions.
- Angled "L" distributes stress away from the tile edge through the body of the tile.
- Heights to match thickness of tile, stone or wood.
- Available in clear, bronze, medium bronze, dark bronze, black and brass anodized finishes.



### Installation Instructions

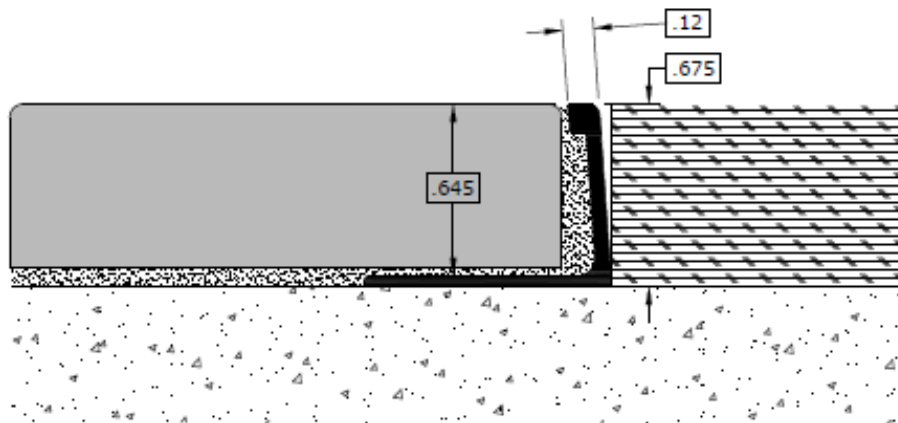
- Adhere perforated leg to sub-floor with hard flooring adhesive.
- Cover entire leg with adhesive and set tile or wood flush or slightly below the top edge.
- Leave up to a 1/16" joint along the edge.



## CTC 58

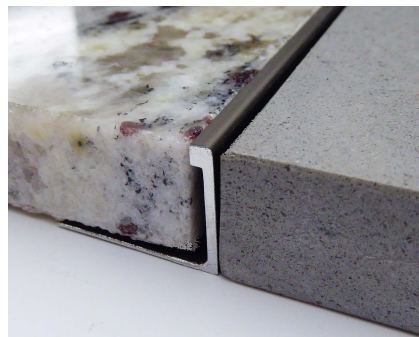
### Edge – 1/8" REVEAL

- Offers protection against chipping of the tile edges at transitions.
- Angled "L" distributes stress away from the tile edge through the body of the tile.
- Heights to match thickness of tile, stone or wood.
- Available in clear, bronze, medium bronze, dark bronze, black and brass anodized finishes.



### Installation Instructions

- Adhere perforated leg to sub-floor with hard flooring adhesive.
- Cover entire leg with adhesive and set tile or wood flush or slightly below the top edge.
- Leave up to a 1/16" joint along the edge.

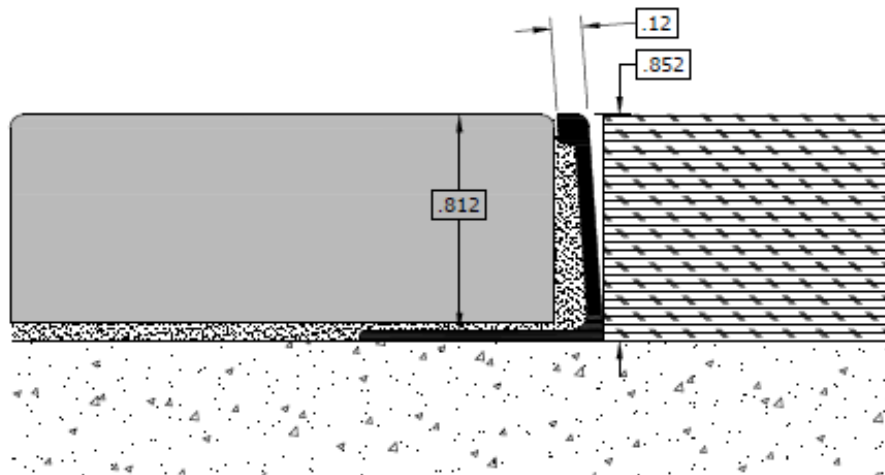




## CTC 34

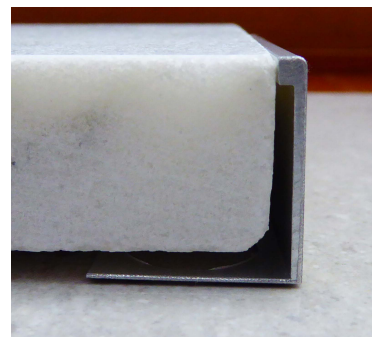
### Edge – 1/8" REVEAL

- Offers protection against shipping of the tile edges at transitions.
- Angled "L" distributes stress away from the tile edge through the body of the tile.
- Heights to match thickness of tile, stone or wood.
- Available in clear, bronze, medium bronze, dark bronze, black and brass anodized finishes.



### Installation Instructions

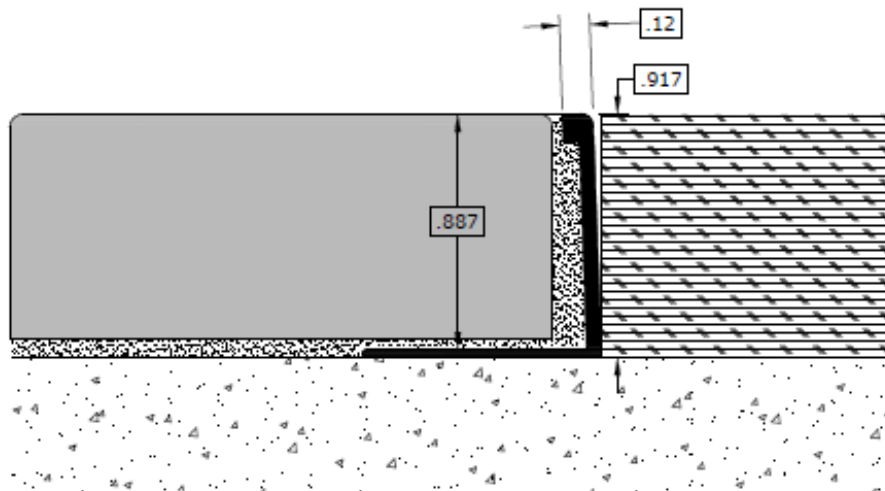
- Adhere perforated leg to sub-floor with hard flooring adhesive.
- Cover entire leg with adhesive and set tile or wood flush or slightly below the top edge.
- Leave up to a 1/16" joint along the edge.



## CTC 78

### Edge – 1/8" REVEAL

- Offers protection against shipping of the tile edges at transitions.
- Angled "L" distributes stress away from the tile edge through the body of the tile.
- Heights to match thickness of tile, stone or wood.
- Available in clear, bronze, medium bronze, dark bronze, black and brass anodized finishes.



### Installation Instructions

- Adhere perforated leg to sub-floor with hard flooring adhesive.
- Cover entire leg with adhesive and set tile or wood flush or slightly below the top edge.
- Leave up to a 1/16" joint along the edge.

