

**The Industry Leader in Architectural Hardware  
and Door Security Products**

**DON-JO** MFG., INC.

## ***NEW—Don-Jo CopperZone***

### ***Great Aftermarket Solution!***

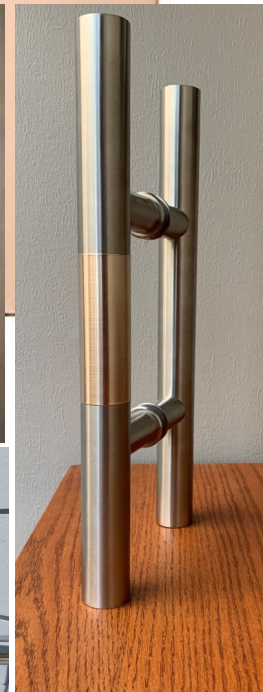
**Add EPA Registered, Anti-Microbial Copper to any product! Can be field applied to any product or factory applied to Don-Jo products.**

**Available in several sizes for use with pushes, pulls, plates, grab bars, exit devices, stair rails, subway hand rails, etc.\*\***

TECHNOLOGY:	COPPERZONE
APPLICATION:	CuVerro® Bactericidal Copper Patch. Field or Factory Applied
EFFICACY CLAIMS:	99.90% reduction in germs*
APPEARANCE:	Copper Wrap
EPA REGISTERED:	Yes
DURABILITY OF EFFICACY:	Indefinite

*\*See Don-Jo.com for EPA and efficacy details*

**\*\* Custom Sizes Also Available**



*Interior or Exterior  
Applications!*

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#### ***CopperZone Stock Sizes***

Part Number	Size	Application
CZ 3672	3.625" x 7.25"	1" or less diameter bars (10" or Higher/Longer)
CZ 2014	2.0" x 14.0"	Exit Device Push Pads
CZ 47200	*10 piece min 4.75" x 20.0"	1.25" and 1.50" Ladder Pulls / Grab Bars / Hand Rails
CZ 2547	2.5" x 4.75"	.75" or less diameter bars (6" or Higher/Longer)

*CopperZone patches can be trimmed in the field. Overlap trimmed edges with finished edges.*

***\*\* Custom Sizes Also Available***



*Applies in Minutes! Easy to Apply!*

READ **ALL** INSTRUCTIONS BEFORE BEGINNING INSTALLATION!

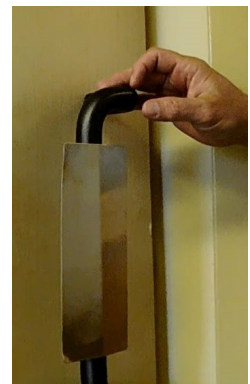
1. Make sure the **CopperZone** patch correctly fits the surface it is being applied to. Create a paper template the same dimensions of the patch if desired. The **CopperZone** patch can be cut/trimmed before removing the adhesive backing if desired. It is best to overlap any cut edges with finished edges. The best surfaces for application are cylindrical or rectangular products (pull bars, grab bars, stair rails, rectangular push and pull bars) & flat surfaces (push plates, counter tops). While **CopperZone** can be applied to bent or spherical shapes, the patch may have creasing when adhering to these items.

2. Thoroughly clean the product that the **CopperZone** patch is being applied to with an alcohol based cleaning solution and allow to completely dry.

3. Carefully and slowly remove the backing from the **CopperZone** patch, taking care to not crease or bend the patch.



4. Center the flat **CopperZone** patch on the center of the object. Press firmly from top to bottom to eliminate any bubbles or creases and adhere the center of the patch to the center of the object.



5. **Working out from the center**, slowly adhere one side completely to the object. Press out from the center to remove bubbles or creases.



6. Now, **working out from the center**, press the other side onto the object, again slowly adhering and removing bubbles or creases (it is OK to overlap the patch onto itself on cylindrical or rectangular objects).



7. Make sure to press down all edges to assure there are no loose or unapplied areas. Apply firm pressure to entire patch for 15 seconds to completely secure the **CopperZone** patch to the object.