

Contemporary Copper Pull - 375

Antimicrobial

CuSalus® product - see below for advantages and benefits.

Product № 375128195AMC

Center to Center 128 mm

Length - Overall Dimensions 138 mm



SUGGESTED PRODUCTS



**Contemporary Copper Edge
Pull - 70 & 71**

Product № 7092195AMC
Center to Center: 2 in



**Contemporary Copper Pull -
8701**

Product № 870160195AMC



**Contemporary Copper Edge
Pull - 70 & 71**

Product № 7081195AMC
Center to Center: 1 in



**Contemporary Copper Pull -
75**

Product № 7534195AMC
Center to Center: 4 in



**Contemporary Copper Pull -
222**

Product № 22218195AMC
Screw/Nail: 1/4-20 (included)



**Contemporary Copper Pull -
222**

Product № 22228195AMC
Screw/Nail: Wood Screw
(Included)



**Contemporary Copper Pull -
2461**

Product № 246110195AMC



**Contemporary Copper Push
Plate - 94**

Product № 940816195AMC



**Contemporary Copper Pull -
75**

Product № 7513195AMC
Center to Center: 3 in



**Contemporary Copper Pull -
75**

Product № 75235195AMC
Center to Center: 3 1/2 in



**Contemporary Copper Pull -
75**

Product № 7556195AMC
Center to Center: 6 in



**Contemporary Copper Pull -
222**

2 products



**Contemporary Copper Pull -
8701**

2 products



**Contemporary Copper Edge
Pull - 70 & 71**

2 products



**Contemporary Copper Pull -
2461**

Product № 246110195AMC



**Breakaway Machine Screw,
Large Truss Head, Combined
Quadrex Slot Drive, 8-32,
Type B Point**

Product № 2905
Packaging format: Bag of 50
units



**Breakaway Machine Screw,
Large Truss Head, Combined
Quadrex Slot Drive, 8-32,
Type B Point**

Product № 2900
Packaging format: Bag of 100
units

DISCLAIMER

The use of a CuVerro Copper Alloy surface is a supplement, not a substitute, for standard infection control practices. Users must continue to follow all current infection control practices, including those practices related to cleaning and disinfection of environmental surfaces. The Copper Alloy surface material has been shown to reduce microbial contamination, but it does not necessarily prevent cross-contamination.
