

WS406CVX & WS407CVX Meets ANSI/BHMA 156.16 L22201 for brass, and L52101 for stainless steel.

WS406CCV & WS407CCV Meets ANSI/BHMA 156.16 L22251 for brass and and L52251 for stainless steel.

## WS406CVX Wall Bumpers WS406CCV WS407CVX WS407CCV

- Constructed in sturdy yet economical wrought base of brass or stainless steel construction.
- · Feature concealed tamper-proof mounting.
- Shipped factory preassembled backplate to reduce installation cost.
- Easy installation by inserting screwdriver through small hole in rubber.

WS406CVX (406) – convex rubber bumper, packed with wood screw and plastic anchor.

WS406CCV (406-1/2) – concave rubber bumper, which avoids damage to locks with projecting buttons, packed with wood screw and plastic anchor. WS407CVX (407) – convex rubber bumper packed with screw and drywall anchor. WS407CCV (407-1/2) – concave rubber bumper which avoids damage to locks with projecting buttons and is packed with screw and drywall anchor.

## **Dimensions**

Base Diameter: 2-1/2" Base Thickness: 3/8" Overall Projection: 1"

## Finishes brass

Ives Number	US3	US4	US5*	US10	US10B	US15	US15A**	US26	US26D	B716**
ВНМА	605	606	609*	612	613	619	620	625	626	

## Finishes stainless steel

Ives Number	US32D	
ВНМА	630	

<sup>\*</sup> only available on WS407CVX Slim-Pak of 15

<sup>\*\*</sup> available on WS407CCV or WS407CVX Slim-Pak of 15