

# Basic Detail Report

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## Cornet, B-flat, A

### Date

1896 ca.

### Primary Maker

C. G. Conn

### Description

Silver-plated brass; ferrules, bell interior and exterior in areas of asymmetrical engravings gold-plated and burnished; mother-of-pearl touchpieces. Removable leadpipe. Main tuning slide at second bow with marking rod for pull to A. Double water key Three tower-spring Périnet valves with three unequal guide pins each. The Worcester-era Wonder Solo Cornet is very similar to the New York-era New York Wonder Cornet. The patent refers to US patent 343,888 by C. G. Conn for cornet valves.

### Dimensions

Height: 325 mm Bell diameter: 123 mm Bore (second valve slide): 10.6 mm