

# Basic Detail Report

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## Trumpet, C, B-flat

### Date

1971

### Primary Maker

Renold O. Schilke

### Description

Silver-plated brass, burnished, mother-of-pearl finger buttons, single loop, removable bell with ligature-screw tuning slide, main tuning slide for C at first bow with individual tube inserts for B-flat, three Périnet valves (1, ½, 1½), top-sprung, spring inside hollow stem, alignment by two unequal plastic lugs on spring anchor plate, single water key with hexagonal head at main tuning slide, trigger with thumb hook at first valve and pull ring at third valve, windway 3-2-1. Two alternative sets of valve slides for C and B-flat. Two individual slide inserts for B-flat (inserted between leadpipe and main tuning slide and between the latter and the valve segment). Bell-tuning C6 model C trumpet with additional B-flat slides, large bell

indicated by the letter L following the model designation.

### Dimensions

Height: 476 mm Tube length: 1156 mm, 1290 mm Bore diameter (initial, minimum, range of tuning slides, valve slides): 11.1 mm, 8.6 mm, 11.6-11.7 mm, 11.4 mm (0.449 inches) Bell diameter: 127 mm (5 inches)