Basic Detail Report



Straight valve trumpet, E-flat

Date

1897 ca.

Primary Maker

Robert Schopper

Description

Brass, German silver, three separate straight tube segments (leadpipe/valve segment, middle section, bell), main tuning slide with ligature screw between first and second section, short slide to assemble second section and bell, three top-action mechanical linkage rotary valves $(1, \frac{1}{2}, \frac{1}{2})$ with stop arm and spiral-spring return, windway 1-2-3. Judging from the high serial number (94) of this $6\frac{1}{2}$ -foot E-flat trumpet, Schopper made nearly one hundred Engelstrompeten.

Dimensions

Height and tube length: 2009 mm Height bell: 462 mm Bore diameter (initial, minimum, tuning slide, bell slide, valve slides): 12.1 mm, 11.7 mm, 12.7 mm, 16 mm, 12.7 mm Bell diameter: 175 mm