



## Fife in B-flat [A-flat], low pitch

### Date

1883-1938 ca.

### Primary Maker

Gottlob Herman Hüller

### Description

Two-piece body and headjoint of ebonite, with nickel-silver ferrules and keywork. Conical bore. Headjoint and body socket lined in brass, with brass tenon tuning slide. Tapered profile with swell just after embouchure, and fingerholes of varying size. Six keys. Oval embouchure hole.

### Dimensions

Overall length: 385mm Acoustical length: 315mm

Maximum swell diameter: 20.8mm Top bore: 12.5mm

Bottom bore: 9.5mm Joint bore: 12.5mm