

Tauber, Kasper, 8 key bassoon; Tauber1-O-Eppelsheim

Complete Project Title: Tauber1-O-Eppelsheim-Wg1-WOB-DNM

Kasper Tauber, (Hungary 1758-Wein 1831) fl. Wein a1798-1829

Literature: Dullat, Günter. *Verzeichnis der Holz- und*

Metallblasinstrumentenmacher auf Deutschsprachigem Gebiet von 1500 bis Mitte des 20. Jahrhunderts. Scheider, 2010, p. 468.

Hopfner, Rudolf. *Wiener Musikinstrumentenmacher 1766-1900.*

Schneider, 1999, p. 501.

Jansen, Will. *The Bassoon: Its History, Construction, Makers, Players and Music.* Frits Knuf, 1978, Vol. I, p. 500.

Nagy, Michael. "Zum fagottbau in Wien", in *Bericht über die Vierte Internationale Fachtagung zur Erforschung der Blasmusik, Uster/Schweiz.* Tutzing: Hans Schneider. 1981, pp. 33-34.

Ottner, Helmut. *Der Wiener Instrumentenbau 1815-1833.*

Tutzing: Schneider, P. 151.

Waterhouse, William. *The New Langwill Index.* Tony Bingham, 1993.

Young, Phillip. *4900 Historical Woodwind Instruments.*

Tony Bingham 1993, p. 235. [Eppelsheim Tauber listed]

Location: Jürgen Eppelsheim Collection, Munich, Germany

Measured 30 May 2019, 3 March 2022

8 Key: Ab (on small bore, vrfd), Eb left thumb, F#, 2 wing keys

No; Swallowtail F key touch

No; Two-piece saddles on F key flap or touch

Yes; Two-hole boot joint system; see photos

No; Military bell

No; Bell flare

No; Bell crown

No; Bell chamber

No; Tone hole on bell

Yes; Platform on long joint

Dated; No

Notes: 1. There is a table on the long joint

2. There is a second wing made by G. Wolf

3. All keys in Brass saddles

Standing Height; Bell, long joint, boot 125.4cm

Meas. With boot cap on

Wing and boot 89.9cm

Stamps: Bell, wing, boot, long joint

Measurements not included on Data file

Ab tone hole [small bore]	5.6mm diameter 325mm from top of boot socket 12.1mm length Drilled down toward boot
Eb left thumb	9.8 x 11mm oblong 135mm from small long joint tenon 7.8mm length Drilled straight down
F# tone hole	5.0mm diameter vrfd small 269mm from top of boot socket 18.5mm length Drilled down toward large boot bore
Undercutting on long joint	Yes, in long joint
Boot joint small socket depth	46.8mm
Boot joint large socket depth	48.5mm
Cronin Meas.	340mm
Wing thickness across E [II] tone hole	43.4mm