

**Savary père, Jean Baptiste, 7 key bassoon; Savarypère6-O-Sigal**

Complete Project Title: Savarypère6-O-Sigal-Wg1-WOB-DNM

Savary, Jean Baptiste *dit* père (1750-1828) *fl.* Paris c1798-1828

c.1810 Accession Number 2002.93

Literature; Haine, Malou. *Les facteurs d'instruments de musique à Paris au 19e siècle.* 1984.

Hofer, Achim, et al. *Lexikon der Holzblasinstrumente.* Laaber. 2018, pp. 637-639.

Jansen, Will. *The Bassoon: Its History, Construction, Makers, Players and Music.* Frits Knuf, 1978, Vol. I, pp. 470-472.

Pierre, Constant. *Les Facteurs D'Instruments de Musique: Les Luthiers et la Facture Instrumentale.* Paris, 1893.

Rice, Albert. *Four Centuries of Musical Instruments.* 2015, p. 205.

Tiffou, Augustin. *Le basson en France au XIX siècle.* L'Harmattan, 2010, pp. 47-49.

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

Young, Phillip. *4900 Historical Woodwind Instruments.* Tony Bingham, 1993.

Location: Sigal Music Museum, Greenville, South Carolina, USA

Formally in the Sigal Collection, Boston, USA

Measured 6 March 2017, 2 November 2022

7 Key: Ab (on large bore), Eb left thumb, F#, 1 wing key

No; Swallowtail F key touch

No; Two-piece saddle on F key flap and touch

No; Two-hole boot joint system

No; Military bell

No; Bell flare

No; Bell crown

No; Tone-hole on bell

Yes; Table on long joint

Dated; No

Notes:

1. All keys in brass saddles

2. Finger holes well worn; bassoon was well played!

Standing Height; Bell, long joint, boot 128.3 cm  
[measured with boot cap off]

Wing and boot 90 cm

Stamps on all joints: Wing, boot, long joint, bell

### Measurements not included on Data file

Ab tone hole, on large side      8.5 mm dia.  
358 mm from boot socket  
23.4 mm length  
Drilled down and over to large bore

Eb tone hole,                      7.7 mm dia.  
116 mm from small long joint tenon  
7.2 mm length

Undercutting on long joint      Yes, in long joint

Boot joint small socket depth    42.3 mm  
Boot joint large socket depth    45.8 mm

Cronin Meas.                      333 mm

Wing thickness across E [II] tone hole 44.1 mm