# Michael Rytzinger

| | |
|---|---|
| **Founded/Born - Closed/Death** | ??? - ??? |
| **Still active?** | no |

# Salzburg, Salzburger Stier (Hornwerk)

Mönchsberg 34, 5020 Salzburg, Austria



| | |
|---|---|
| **Builder** | M. Rytzinger |
| **Year** | ca. 1502 |
| **Period/Style** | Renaissance |
| **Stops** | 1 |
| **Keyboards** | 1 |
| **Keyaction** | tracker/mechanical |

## Description

The "Salzburger Stier" at the Hohensalzburg Fortress is a mechanical organ instrument known as a hornwerk, originally built by Michael Rytzinger in 1502. It comprised a wind chest, bellows, and pipes that produced a powerful triad when the bellows were activated. Such instruments were typically installed in medieval city and monastery fortifications within special horn towers, serving siren-like functions to signal the beginning and end of the workday to the populace. The instrument was restored in 1893 by Matthaeus Mauracher and again in 2002 by Ferdinand Salomon.

## Stoplist/Disposition

| Pipes |
|---|
| Principal |

**Additionals:**

## Sources

https://organindex.de/index.php?title=Salzburg,_Salzburger_Stier_(Hornwerk)