

Main Hall has the same setup for FOH and Monitors. 2x the following:

- \_ 1x **L200** (mixingdesk)
- \_ 2x **SB32.24** (I/O box, together analog 64in - 32out, AES/EBU 8in - 8out)
- \_ 1x computer with **Solsa** (SSL Offline Setup Application), keyboard + touchscreen on a bracket.

The FOH-position has an extra bracket for a laptop.

The Monitor-position has an iPad with **TaCo** (Tablet Control) = wireless remote.

The Desk and I/O boxes are connected with a Dante system. Because off that all SSL equipment work on a samplerate of **48 kHz**.

So both desks have their own I/O boxes (2x SB32.24), totally separate control of the in- and outputs.

The SB32.24's (4x) are offstage. Patching to these SB32.24's is possible with the **Onstage Patchbox**, in which the FOH and Monitor SB32.24's are represented.

- \_ 64x Onstage Input, paralel to FOH and Monitors
- \_ 20x Onstage Output from FOH
- \_ 32x Onstage Output from Monitors
- \_ 8x In, 8x Out AES/EBU from FOH
- \_ 8x In, 8x Out AES/EBU from Monitors
- \_ 4x ethernet socket (Dante)
- \_ 2x ethernet socket (TIE Line FOH)
- \_ 2x BNC (TIE Line FOH, Madi)
- \_ 12x XLR Male/Female (TIE Line FOH)

For both positions there are **Base Showfiles** ("PAT...BASE").

When a Showfile is selected, you can find configuration-information at the bottom of the screen. It gives usefull information of the setup.

## **\_NOTES**

We tried to prepare all common connections in the "PAT...BASE" Showfiles.

If you want to prepare a Showfile in Solsa, make sure you choose L200!

It is possible to configure the L200 the way you want to. (Menu>Setup> Console Configuration). Whatch the blue usage bars at the top of the screen.

You van make several Scenes within a Showfile. Any changes in Console Configuration affect all Scenes within the Showfiles. For instance, making a stereochannel happens in all Scenes, at that spot.

We think it is helpfull to build the desk in a chronological order.

Solsa (SSL Offline Setup Application) is available at the SSL website.

[solidstatelogic.com](http://solidstatelogic.com)

It's a free download, just make an account.