

VSL HYBRID REVERB

12 «Three-Depth-Presets»

- Small Studio Wide
- Medium Studio Wide
- Medium Studio Warm
- Warm Chamber Wide
- Grand Chamber
- Radio Strings Hall
- Med. Concert Hall
- Gr. Saal Konzerthaus
- Light Church
- Teldex Stage 1
- Teldex Stage 2
- Large Hall

Bonus: - Schubert Saal

From Tutorial VSL

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- **Create a mixer** within your DAW or within Vienna-Ensemble Pro
- **Insert the VSL HYBRID REVERB**
- **Load a corresponding Depth**
... and listen to the concert

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How to use the Presets

12 different rooms with 3 DEPTHS each.

They are easy to use:

- Choose a favourite room.
- Install the 3 depths within your DAW (or VE).
- Route the corresponding instruments through these «depths».
- Listen to the well mixed concert.

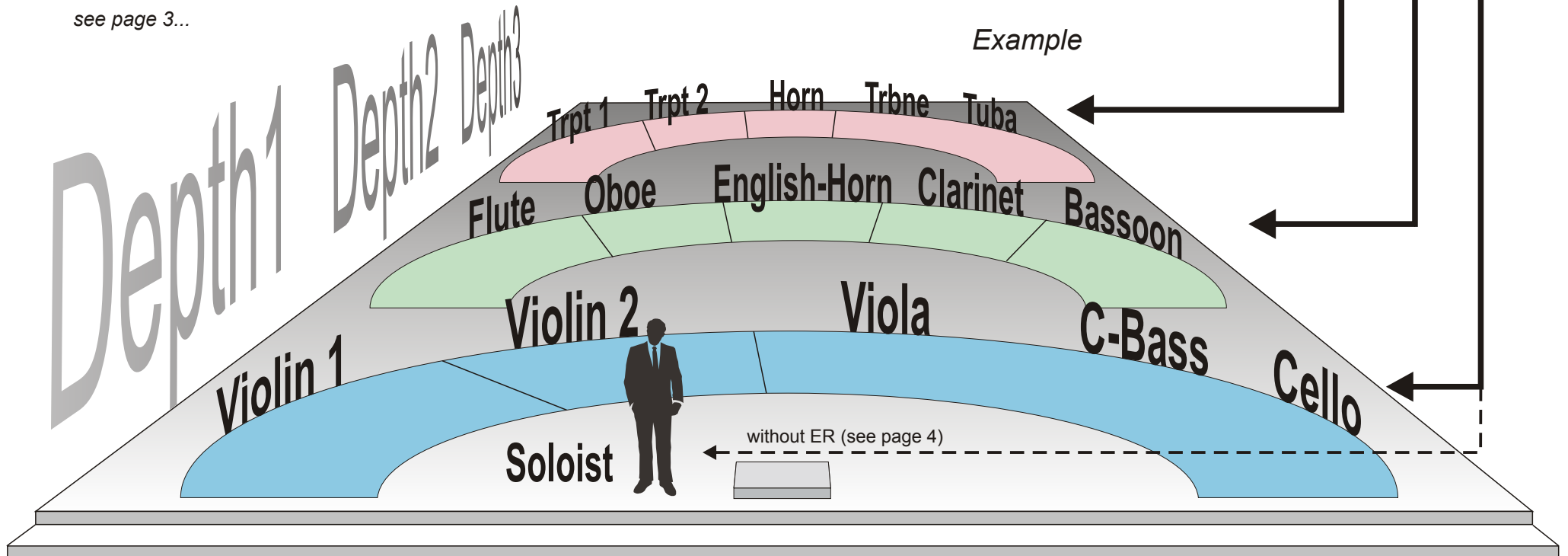
see page 3...

Insert the HYBRID preset
«Cre_XXX_XXX_depth_close»

XXX_XXX = one of the 12 rooms

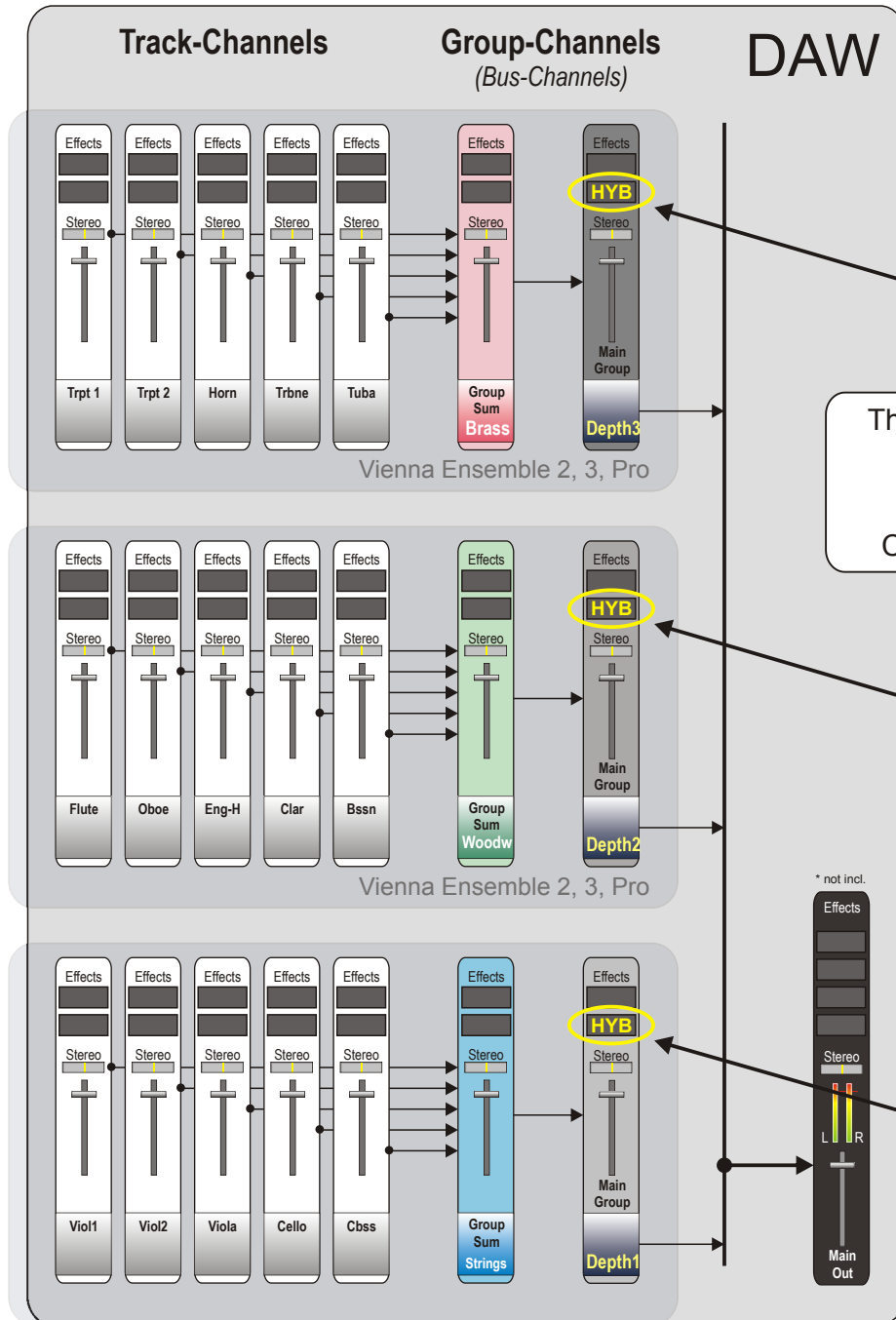
Insert the HYBRID preset
«Cre_XXX_XXX_depth_mid»

Insert the HYBRID preset
«Cre_XXX_XXX_depth_far»



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Insert the HYBRID preset
«Cre_XXX_XXX_depth_far»

XXX_XXX = one of the 12 rooms

The possible Mixer within a DAW
of the example (page 2).
Also possible:
Create this Mixer within a VE...

Insert the HYBRID preset
«Cre_XXX_XXX_depth_mid»

Insert the HYBRID preset
«Cre_XXX_XXX_depth_close»

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How to fit the Presets

On the one hand the presets are ready to use «as they are». On the other hand you can use them as a starting point.

Possibilities for easy changes:

1. Change the DRY/WET-Ratio for more or less effect.
2. Change the LENGTH of the Tail for longer or shorter reverb times.
3. How to get a reverb for a Soloist?
 - Install one more BUS-Channel (Solo-Depth)
 - Insert another HYBRID
 - Choose the «cre_XXX_XXX-close_depth» preset once more.
 - Switch off the EARLYs
 - Route the solo instrument through this BUS-channel.
 - The solo instrument plays now just in front of the orchestra.
4. Change the DENSITY for a «thicker» or a more tiny reverb.
5. Study the differences between the *three-depths*.
After that: Try to create your own depths with your new knowledge.
6. Import the room IRs which are coming with the Convolution Reverb.
Create further depths with them.



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How to install the Presets

1. Unzip the file with Hybrid-Presets.
2. Install the files within the following folder...

This tells us the Suite Manual:

The default path for the Preset Folder is:

Windows XP:

Documents and Settings/[YourName]/Application Data/Vienna Suite Presets/[PluginName]

[YourName] is the name you're logged in with at the computer.

Windows Vista:

[YourName]/Appdata/Roaming/Vienna Suite Presets/[PluginName]

[YourName] is the name you're logged in with at the computer.

OS X: [Macintosh HD]/Shared Items/Vienna Suite Presets/[PluginName]

[Macintosh HD] is the name of the harddisk the operating system is installed on.

Deutsch

Der voreingestellte Ordner für Ihre Vienna Suite-Presets ist:

Windows XP:

Dokumente und Einstellungen/[Name]/Anwendungsdaten/Vienna Suite Presets/[PluginName]

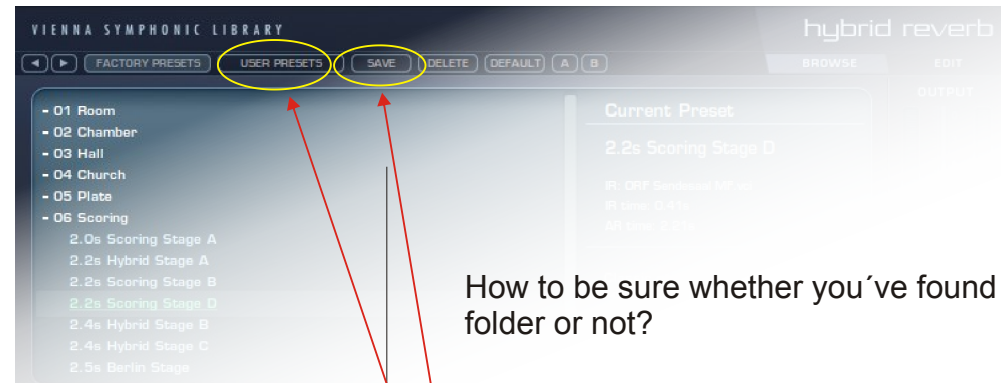
Windows Vista:

[Name]/Appdata/Roaming/Vienna Suite Presets/[PluginName]

[Name] ist jener Name, unter dem Sie auf dem Computer angemeldet sind.

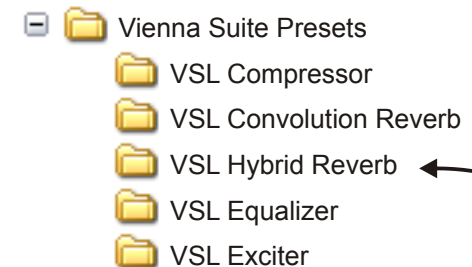
OS X: [Macintosh HD]/Shared Items/Vienna Suite Presets/[PluginName]

[Macintosh HD] ist der Name der Festplatte, auf dem das Betriebssystem installiert ist.



How to be sure whether you've found the correct folder or not?

1. Open a Suite **Hybrid Reverb** within your DAW. (Logic, Cubase, Sonar, ProTools etc.)
2. Make some adjustments.
3. **Save** this Hybrid-settings with the name «Test»
4. Check at **«User Presets»** whether «Test» exists or not.
5. Close the DAW and search now the folder with the file «Test»:



You only can make out the folder(s) when you once saved an own preset.

So in minimum you should find the folder „VSL Hybrid Reverb“.

6. Copy all the HYBRID-REVERB-Presets into the corresponding folder.