

Basic Preset "Key Switches"

The example shows the Basic Preset for a String Library. You don't have „pizz“ in case of a Wind-Library.
Replace "pizz" with another articulation or don't use the matrix.

Full Library

SE-Library (replacement)

Matrix 1, Keyswitch C0				
Short Notes	2 nd Keyswitches	Articulation	2 nd Keyswitches	Articulation
	-	staccato	-	staccato

Matrix 2, Keyswitch C#0				
Short Notes	2 nd Keyswitches	Articulation	2 nd Keyswitches	Articulation
	-	détaché short	-	détaché short

Matrix 3, Keyswitch D0				
Short Notes	2 nd Keyswitches	Articulation	2 nd Keyswitches	Articulation
	-	détaché long	-	det. short or sus

Matrix 4, Keyswitch D#0				
Long Notes	2 nd Keyswitches	Articulation	2 nd Keyswitches	Articulation
	C1	sus mV	C1	sus mV
	C#1	sus-Vib-espr.	C#1	sus mV
	D1	sus-Vib. prog	D1	sus mV

Matrix 5, Keyswitch E0				
Legato	2 nd Keyswitches	Articulation	2 nd Keyswitches	Articulation
	E1	perf legato	E1	perf legato
	F1	perf marcato	F1	perf legato
	F#1	perf spiccato	F#1	perf legato
	G1	perf trill	G1	perf legato
	G#1	perf portamento	G#1	legato (portamento)

Matrix 6, Keyswitch F0				
Dynamics	2 nd Keyswitches	Articulation	2 nd Keyswitches	Articulation
	-	dy-me-vib 1.5s (2s)	-	sus mV
Cres	A#0		-	
Dim	B0		-	

Matrix 7, Keyswitch F#0				
Dynamics	2 nd Keyswitches	Articulation	2 nd Keyswitches	Articulation
	C1	dy-me-vib 3s	C1	sus mV
	C#1	dy-me-vib 4s	C#1	sus mV
Cres	A#0		-	
Dim	B0		-	

Matrix 8, Keyswitch G0				
Dynamics	2 nd Keyswitches	Articulation	2 nd Keyswitches	Articulation
	C1	sfz	C1	sfz
	C#1	fp	C#1	sfz
	D1	sfz	D1	sfz

Matrix 9, Keyswitch G#0				
Pizzicato	2 nd Keyswitches	Articulation	2 nd Keyswitches	Articulation
	-	pizz	-	pizz

Matrix 10, Keyswitch A0				
Repetitions	2 nd Keyswitches	Articulation	2 nd Keyswitches	Articulation
	C1	perf-rep-leg-sl	C1	sus mV
	C#1	perf-rep por-me	C#1	sus mV
	D1	perf-rep-slac	D1	staccato
	D#1	perf-rep-spic	D#1	staccato