Name	Description
- Massive 1.4.2 Patches -	Massive 1.4.2 presets, used to generate the sounds
WK_1_Air_Sweep_1	airy motion sweep, provided with macros
WK_1_Air_Sweep_2A	airy motion sweep, provided with macros
WK_1_Air_Sweep_2B	airy motion sweep, provided with macros
WK_2_Kinetic_Sweep_1	dark and organic motion sweep, provided with macros
WK_2_Kinetic_Sweep_2	dark and organic motion sweep, provided with macros
WK_3_Dry_Sweep_1	dry and tight motion sweep, provided with macros
WK_3_Dry_Sweep_2	dry and tight motion sweep, provided with macros
WK_3_Dry_Sweep_3	dry and tight motion sweep, provided with macros
WK_3_Dry_Sweep_4	dry and tight motion sweep, provided with macros
- Primal Set -	set focused on beefy, aggressive and organic motions
WK_Model 1_1	dark, aggressive sweep
WK_Model 1_2	dark, aggressive sweep
WK_Model 1_3	dark, aggressive sweep
WK_Model 1_4	dark, aggressive sweep
WK_Model 1_5	dark, aggressive sweep
WK_Model 1_6	dark, aggressive sweep
WK_Model 1_7	dark, aggressive sweep
WK_Model 1_8	dark, aggressive sweep
WK_Model 1_9	dark, aggressive sweep
WK_Model 1_11	dark, aggressive sweep
WK_Model 1_12	dark, aggressive sweep
WK_Model 1_13	dark, aggressive sweep
WK_Model 2A_1	noisy, aggressive sweep
WK_Model 2A_2	dark, aggressive sweep

WK_Model 2A_3	dark, aggressive sweep
WK_Model 2A_4	dark, aggressive sweep
WK_Model 2A_5	dark, aggressive sweep
WK_Model 2A_6	dark, aggressive sweep
WK_Model 2A_7	dark, aggressive sweep
WK_Model 2A_8	dark, aggressive sweep
WK_Model 2A_9	dark, aggressive sweep
WK_Model 2A_10	dark, aggressive sweep
WK_Model 2A_11	dark, aggressive sweep
WK_Model 2A_12	dark, aggressive sweep
WK_Model 2A_13	dark, aggressive sweep
WK_Model 2B_1	dark, airy, aggressive sweep
WK_Model 2B_2	dark, airy, aggressive sweep
WK_Model 2B_3	dark, airy, aggressive sweep
WK_Model 2B_4	dark, airy, aggressive sweep
WK_Model 2B_5	dark, airy, aggressive sweep
WK_Model 2B_6	dark, airy, aggressive sweep
WK_Model 2B_7	dark, airy, aggressive sweep
WK_Model 2B_8	dark, airy, aggressive sweep
WK_Model 2B_9	dark, airy, aggressive sweep
WK_Model 2B_10	dark, airy, aggressive sweep
WK_Model 2B_11	dark, airy, aggressive sweep
WK_Model 2B_12	dark, airy, aggressive sweep
WK_Model 2B_13	dark, airy, aggressive sweep
WK_Model 3_1	airy, tight whoosh
WK_Model 3_2	airy, tight whoosh
WK_Model 3_3	airy, tight whoosh
WK_Model 3_4	airy, tight whoosh
WK_Model 3_5	airy, tight whoosh
WK_Model 3_6	airy, tight whoosh

WK_Model 3_7	airy, tight whoosh
WK_Model 3_8	airy, tight whoosh
WK_Model 3_9	airy, tight whoosh
WK_Model 3_10	airy, tight whoosh
WK_Model 3_11	airy, tight whoosh
WK_Model 3_12	airy, tight whoosh
WK_Model 3_13	airy, tight whoosh
WK_Model 4_1	dark, aggressive and electronic growl
WK_Model 4_2	dark, aggressive and electronic growl
WK_Model 4_3	dark, aggressive and electronic growl
WK_Model 4_4	dark, aggressive and electronic growl
WK_Model 4_5	dark, aggressive and electronic growl
WK_Model 4_6	dark, aggressive and electronic growl
WK_Model 4_7	dark, aggressive and electronic growl
WK_Model 4_8	dark, aggressive and electronic growl
WK_Model 4_9	dark, aggressive and electronic growl
WK_Model 4_10	dark, aggressive and electronic growl
WK_Model 4_11	dark, aggressive and electronic growl
WK_Model 4_12	dark, aggressive and electronic growl
WK_Model 4_13	dark, aggressive and electronic growl
- Dry Set - Chain 1 -	sample processed using the first FX chain
WK_SET 1_Batch 1_1	tight whoosh with a small resonance
WK_SET 1_Batch 1_2	tight whoosh with a small resonance
WK_SET 1_Batch 1_3	tight whoosh with a small resonance
WK_SET 1_Batch 1_4	tight whoosh with a small resonance
WK_SET 1_Batch 1_5	tight whoosh with a small resonance
WK_SET 1_Batch 1_6	tight whoosh with a small resonance
WK_SET 1_Batch 1_7	tight whoosh with a small resonance

WK_SET 1_Batch 1_8	tight whoosh with a small resonance
WK_SET 1_Batch 1_9	tight whoosh with a small resonance
WK_SET 1_Batch 1_10	tight whoosh with a small resonance
WK_SET 1_Batch 1_11	tight whoosh with a small resonance
WK_SET 1_Batch 1_12	tight whoosh with a small resonance
WK_SET 1_Batch 2_1	tight whoosh with a small resonance
WK_SET 1_Batch 2_2	tight whoosh with a small resonance
WK_SET 1_Batch 2_3	tight whoosh with a small resonance
WK_SET 1_Batch 2_4	tight whoosh with a small resonance
WK_SET 1_Batch 2_5	tight whoosh with a small resonance
WK_SET 1_Batch 2_6	tight whoosh with a small resonance
WK_SET 1_Batch 2_7	tight whoosh with a small resonance
WK_SET 1_Batch 2_8	tight whoosh with a small resonance
WK_SET 1_Batch 2_9	tight whoosh with a small resonance
WK_SET 1_Batch 2_10	tight whoosh with a small resonance
WK_SET 1_Batch 2_11	tight whoosh with a small resonance
WK_SET 1_Batch 2_12	tight whoosh with a small resonance
WK_SET 1_Batch 3_1	tight whoosh with a small resonance
WK_SET 1_Batch 3_2	tight whoosh with a small resonance
WK_SET 1_Batch 3_3	tight whoosh with a small resonance
WK_SET 1_Batch 3_4	tight whoosh with a small resonance
WK_SET 1_Batch 3_5	tight whoosh with a small resonance
WK_SET 1_Batch 3_6	tight whoosh with a small resonance
WK_SET 1_Batch 3_7	tight whoosh with a small resonance
WK_SET 1_Batch 3_8	tight whoosh with a small resonance
WK_SET 1_Batch 3_9	tight whoosh with a small resonance
WK_SET 1_Batch 3_10	tight whoosh with a small resonance
WK_SET 1_Batch 3_11	tight whoosh with a small resonance
WK_SET 1_Batch 3_12	tight whoosh with a small resonance
WK_SET 1_Batch 4_1	tight whoosh with a small resonance

WK_SET 1_Batch 4_2	tight whoosh with a small resonance
WK_SET 1_Batch 4_3	dark whoosh with a small resonance
WK_SET 1_Batch 4_4	dark whoosh with a small resonance
WK_SET 1_Batch 4_5	dark whoosh with a small resonance
WK_SET 1_Batch 4_6	dark whoosh with a small resonance
WK_SET 1_Batch 4_7	dark whoosh with a small resonance
WK_SET 1_Batch 4_8	dark whoosh with a small resonance
WK_SET 1_Batch 4_9	dark whoosh with a small resonance
WK_SET 1_Batch 4_10	dark whoosh with a small resonance
WK_SET 1_Batch 4_11	dark whoosh with a small resonance
WK_SET 1_Batch 4_12	dark whoosh with a small resonance
- Dry Set - Chain 2 -	sample processed using the second FX chain
WK_SET 2_Batch 1_1	airy, vibrant whoosh
WK_SET 2_Batch 1_2	airy, vibrant whoosh
WK_SET 2_Batch 1_3	airy, vibrant whoosh
WK_SET 2_Batch 1_4	airy, vibrant whoosh
WK_SET 2_Batch 1_5	airy, vibrant whoosh
WK_SET 2_Batch 1_6	airy, vibrant whoosh
WK_SET 2_Batch 1_7	airy, vibrant whoosh
WK_SET 2_Batch 1_8	airy, vibrant whoosh
WK_SET 2_Batch 1_9	airy, vibrant whoosh
WK_SET 2_Batch 1_10	airy, vibrant whoosh
WK_SET 2_Batch 1_11	airy, vibrant whoosh
WK_SET 2_Batch 1_12	airy, vibrant whoosh
WK_SET 2_Batch 2_1	airy, vibrant whoosh
WK_SET 2_Batch 2_2	airy, vibrant whoosh
WK_SET 2_Batch 2_3	airy, vibrant whoosh
WK_SET 2_Batch 2_4	airy, vibrant whoosh

WK_SET 2_Batch 2_5	airy, vibrant whoosh
WK_SET 2_Batch 2_6	airy, vibrant whoosh
WK_SET 2_Batch 2_7	airy, vibrant whoosh
WK_SET 2_Batch 2_8	airy, vibrant whoosh
WK_SET 2_Batch 2_9	airy, vibrant whoosh
WK_SET 2_Batch 2_10	airy, vibrant whoosh
WK_SET 2_Batch 2_11	airy, vibrant whoosh
WK_SET 2_Batch 2_12	airy, vibrant whoosh
WK_SET 2_Batch 3_1	airy, vibrant whoosh
WK_SET 2_Batch 3_2	airy, vibrant whoosh
WK_SET 2_Batch 3_3	airy, vibrant whoosh
WK_SET 2_Batch 3_4	airy, vibrant whoosh
WK_SET 2_Batch 3_5	airy, vibrant whoosh
WK_SET 2_Batch 3_6	airy, vibrant whoosh
WK_SET 2_Batch 3_7	airy, vibrant whoosh
WK_SET 2_Batch 3_8	airy, vibrant whoosh
WK_SET 2_Batch 3_9	airy, vibrant whoosh
WK_SET 2_Batch 3_10	airy, vibrant whoosh
WK_SET 2_Batch 3_11	airy, vibrant whoosh
WK_SET 2_Batch 3_12	airy, vibrant whoosh
WK_SET 2_Batch 4_1	airy, vibrant whoosh
WK_SET 2_Batch 4_2	airy, vibrant whoosh
WK_SET 2_Batch 4_3	airy, vibrant whoosh
WK_SET 2_Batch 4_4	airy, vibrant whoosh
WK_SET 2_Batch 4_5	airy, vibrant whoosh
WK_SET 2_Batch 4_6	airy, vibrant whoosh
WK_SET 2_Batch 4_7	airy, vibrant whoosh
WK_SET 2_Batch 4_8	airy, vibrant whoosh
WK_SET 2_Batch 4_9	airy, vibrant whoosh
WK_SET 2_Batch 4_10	airy, vibrant whoosh

WK_SET 2_Batch 4_11	airy, vibrant whoosh
WK_SET 2_Batch 4_12	airy, vibrant whoosh
- Dry Set - Chain 3 -	sample processed using the third FX chain
WK_SET 3_Batch 1_1	noisy, distorted sweep
WK_SET 3_Batch 1_2	noisy, distorted sweep
WK_SET 3_Batch 1_3	noisy, distorted sweep
WK_SET 3_Batch 1_4	noisy, distorted sweep
WK_SET 3_Batch 1_5	noisy, distorted sweep
WK_SET 3_Batch 1_6	noisy, distorted sweep
WK_SET 3_Batch 1_7	noisy, distorted sweep
WK_SET 3_Batch 1_8	noisy, distorted sweep
WK_SET 3_Batch 1_9	noisy, distorted sweep
WK_SET 3_Batch 1_10	noisy, distorted sweep
WK_SET 3_Batch 1_11	noisy, distorted sweep
WK_SET 3_Batch 1_12	noisy, distorted sweep
WK_SET 3_Batch 2_1	noisy, distorted sweep
WK_SET 3_Batch 2_2	noisy, distorted sweep
WK_SET 3_Batch 2_3	noisy, distorted sweep
WK_SET 3_Batch 2_4	noisy, distorted sweep
WK_SET 3_Batch 2_5	noisy, distorted sweep
WK_SET 3_Batch 2_6	noisy, distorted sweep
WK_SET 3_Batch 2_7	noisy, distorted sweep
WK_SET 3_Batch 2_8	noisy, distorted sweep
WK_SET 3_Batch 2_9	noisy, distorted sweep
WK_SET 3_Batch 2_10	noisy, distorted sweep
WK_SET 3_Batch 2_11	noisy, distorted sweep
WK_SET 3_Batch 2_12	noisy, distorted sweep
WK_SET 3_Batch 3_1	noisy, distorted sweep

WK_SET 3_Batch 3_2	noisy, distorted sweep
WK_SET 3_Batch 3_3	noisy, distorted sweep
WK_SET 3_Batch 3_4	noisy, distorted sweep
WK_SET 3_Batch 3_5	noisy, distorted sweep
WK_SET 3_Batch 3_6	noisy, distorted sweep
WK_SET 3_Batch 3_7	noisy, distorted sweep
WK_SET 3_Batch 3_8	noisy, distorted sweep
WK_SET 3_Batch 3_9	noisy, distorted sweep
WK_SET 3_Batch 3_10	noisy, distorted sweep
WK_SET 3_Batch 3_11	noisy, distorted sweep
WK_SET 3_Batch 3_12	noisy, distorted sweep
WK_SET 3_Batch 4_1	noisy, distorted sweep
WK_SET 3_Batch 4_2	noisy, distorted sweep
WK_SET 3_Batch 4_3	noisy, distorted sweep
WK_SET 3_Batch 4_4	noisy, distorted sweep
WK_SET 3_Batch 4_5	noisy, distorted sweep
WK_SET 3_Batch 4_6	noisy, distorted sweep
WK_SET 3_Batch 4_7	noisy, distorted sweep
WK_SET 3_Batch 4_8	noisy, distorted sweep
WK_SET 3_Batch 4_9	noisy, distorted sweep
WK_SET 3_Batch 4_10	noisy, distorted sweep
WK_SET 3_Batch 4_11	noisy, distorted sweep
WK_SET 3_Batch 4_12	noisy, distorted sweep
- Constructed -	constructed kinesis samples, providing the separated layers
WK_Full Layer Constructed A_1	aggressive, distorted and resonant growl [noise layer + resonance layer]
WK_Full Layer Constructed A_2	aggressive, distorted and resonant growl [noise layer + resonance layer]
WK_Full Layer Constructed A_3	aggressive, distorted and resonant growl [noise layer + resonance layer]
WK_Full Layer Constructed A_4	aggressive, distorted and resonant growl [noise layer + resonance layer]

WK_Full Layer Constructed A_5	aggressive, distorted and resonant growl [noise layer + resonance layer]
WK_Full Layer Constructed A_6	aggressive, distorted and resonant growl [noise layer + resonance layer]
WK_Full Layer Constructed A_7	aggressive, distorted and resonant growl [noise layer + resonance layer]
WK_Full Layer Constructed A_8	aggressive, distorted and resonant growl [noise layer + resonance layer]
WK_Full Layer Constructed A_9	aggressive, distorted and resonant growl [noise layer + resonance layer]
WK_Full Layer Constructed B_1	airy, soft whoosh with a distorted resonance [noise layer + resonance layer]
WK_Full Layer Constructed B_2	airy, soft whoosh with a distorted resonance [noise layer + resonance layer]
WK_Full Layer Constructed B_3	airy, soft whoosh with a distorted resonance [noise layer + resonance layer]
WK_Full Layer Constructed B_4	airy, soft whoosh with a distorted resonance [noise layer + resonance layer]
WK_Full Layer Constructed B_5	airy, soft whoosh with a distorted resonance [noise layer + resonance layer]
WK_Full Layer Constructed B_6	airy, soft whoosh with a distorted resonance [noise layer + resonance layer]
WK_Full Layer Constructed B_7	airy, soft whoosh with a distorted resonance [noise layer + resonance layer]
WK_Full Layer Constructed B_8	airy, soft whoosh with a distorted resonance [noise layer + resonance layer]
WK_Full Layer Constructed B_9	airy, soft whoosh with a distorted resonance [noise layer + resonance layer]
WK_Noise Layer Constructed A_1	aggressive, organic growl
WK_Noise Layer Constructed A_2	aggressive, organic growl
WK_Noise Layer Constructed A_3	aggressive, organic growl
WK_Noise Layer Constructed A_4	aggressive, organic growl
WK_Noise Layer Constructed A_5	aggressive, organic growl
WK_Noise Layer Constructed A_6	aggressive, organic growl
WK_Noise Layer Constructed A_7	aggressive, organic growl
WK_Noise Layer Constructed A_8	aggressive, organic growl
WK_Noise Layer Constructed A_9	aggressive, organic growl
WK_Noise Layer Constructed B_1	noise layer
WK_Noise Layer Constructed B_2	noise layer
WK_Noise Layer Constructed B_3	noise layer
WK_Noise Layer Constructed B_4	noise layer
WK_Noise Layer Constructed B_5	noise layer
WK_Noise Layer Constructed B_6	noise layer
WK_Noise Layer Constructed B_7	noise layer

WK_Noise Layer Constructed B_8	noise layer
WK_Noise Layer Constructed B_9	noise layer
WK_Resonance Layer Constructed A_1	electronic, acid layer
WK_Resonance Layer Constructed A_2	electronic, acid layer
WK_Resonance Layer Constructed A_3	electronic, acid layer
WK_Resonance Layer Constructed A_4	electronic, acid layer
WK_Resonance Layer Constructed A_5	electronic, acid layer
WK_Resonance Layer Constructed A_6	electronic, harsh layer
WK_Resonance Layer Constructed A_7	electronic, acid layer
WK_Resonance Layer Constructed A_8	electronic, acid layer
WK_Resonance Layer Constructed A_9	electronic, acid layer
WK_Resonance Layer Constructed B_1	acid long resonance
WK_Resonance Layer Constructed B_2	acid long resonance
WK_Resonance Layer Constructed B_3	acid long resonance
WK_Resonance Layer Constructed B_4	acid long resonance
WK_Resonance Layer Constructed B_5	acid long resonance
WK_Resonance Layer Constructed B_6	acid long resonance
WK_Resonance Layer Constructed B_7	acid long resonance
WK_Resonance Layer Constructed B_8	acid long resonance
WK_Resonance Layer Constructed B_9	acid long resonance
- Clean Set -	clean samples, without any FX chain applied
WK_SET Clean_Batch 1_1	tight, simple whoosh
WK_SET Clean_Batch 1_2	tight, simple whoosh
WK_SET Clean_Batch 1_3	tight, simple whoosh
WK_SET Clean_Batch 1_4	tight, simple whoosh
WK_SET Clean_Batch 1_5	tight, simple whoosh
WK_SET Clean_Batch 1_6	tight, simple whoosh
WK_SET Clean_Batch 1_7	tight, simple whoosh

WK_SET Clean_Batch 1_8	tight, simple whoosh
WK_SET Clean_Batch 1_9	tight, simple whoosh
WK_SET Clean_Batch 1_10	tight, simple whoosh
WK_SET Clean_Batch 1_11	tight, simple whoosh
WK_SET Clean_Batch 1_12	tight, simple whoosh
WK_SET Clean_Batch 2_1	tight, simple whoosh
WK_SET Clean_Batch 2_2	tight, simple whoosh
WK_SET Clean_Batch 2_3	tight, simple whoosh
WK_SET Clean_Batch 2_4	tight, simple whoosh
WK_SET Clean_Batch 2_5	tight, simple whoosh
WK_SET Clean_Batch 2_6	tight, simple whoosh
WK_SET Clean_Batch 2_7	tight, simple whoosh
WK_SET Clean_Batch 2_8	tight, simple whoosh
WK_SET Clean_Batch 2_9	tight, simple whoosh
WK_SET Clean_Batch 2_10	tight, simple whoosh
WK_SET Clean_Batch 2_11	tight, simple whoosh
WK_SET Clean_Batch 2_12	tight, simple whoosh
WK_SET Clean_Batch 3_1	tight, simple whoosh
WK_SET Clean_Batch 3_2	tight, simple whoosh
WK_SET Clean_Batch 3_3	tight, simple whoosh
WK_SET Clean_Batch 3_4	tight, simple whoosh
WK_SET Clean_Batch 3_5	tight, simple whoosh
WK_SET Clean_Batch 3_6	tight, simple whoosh
WK_SET Clean_Batch 3_7	tight, simple whoosh
WK_SET Clean_Batch 3_8	tight, simple whoosh
WK_SET Clean_Batch 3_9	tight, simple whoosh
WK_SET Clean_Batch 3_10	tight, simple whoosh
WK_SET Clean_Batch 3_11	tight, simple whoosh
WK_SET Clean_Batch 3_12	tight, simple whoosh
WK_SET Clean_Batch 4_1	tight, simple whoosh

WK_SET Clean_Batch 4_2	tight, simple whoosh
WK_SET Clean_Batch 4_3	tight, simple whoosh
WK_SET Clean_Batch 4_4	tight, simple whoosh
WK_SET Clean_Batch 4_5	tight, simple whoosh
WK_SET Clean_Batch 4_6	tight, simple whoosh
WK_SET Clean_Batch 4_7	tight, simple whoosh
WK_SET Clean_Batch 4_8	tight, simple whoosh
WK_SET Clean_Batch 4_9	tight, simple whoosh
WK_SET Clean_Batch 4_10	tight, simple whoosh
WK_SET Clean_Batch 4_11	tight, simple whoosh
WK_SET Clean_Batch 4_12	tight, simple whoosh
- Bonus Impacts -	
WK_Bonus Impacts_1	distorted, synthetic impact
WK_Bonus Impacts_2	distorted, synthetic impact
WK_Bonus Impacts_3	distorted, synthetic impact
WK_Bonus Impacts_4	distorted, synthetic impact
WK_Bonus Impacts_5	distorted, synthetic impact
WK_Bonus Impacts_6	distorted, synthetic impact
WK_Bonus Impacts_7	distorted, synthetic impact
WK_Bonus Impacts_8	distorted, synthetic impact
WK_Bonus Impacts_9	distorted, synthetic impact