

badsound

Glitter

Shimmer & Sparkle

DATA SHEET · 14 OCTOBER 2026

293	2,246	385	15.8
FILES	SOUNDS	MINUTES, APPROX.	GB

WAV · 96 kHz · 24-bit · stereo

INSIDE

Glitter Library · 293 WAV files

Glitter Tool · a single HTML file that runs in your web browser, no installation

Docs · this data sheet as PDF and XLSX, the license, the cover art

CATEGORIES

MUSICAL	137 files	FIREWORKS	11 files	CERAMICS	4 files
DESIGNED	46 files	BELLS	8 files	WINDOWS	3 files
MAGIC	42 files	OBJECTS	7 files	FOOD & DRINK	1 file
METAL	28 files	PAPER	6 files		

Library	Glitter
Manufacturer	badsound
URL	www.badsound.co
© line	©2026 Bad Sound. All rights reserved
Track year	2026
Standard	UCS 8.2.1 file names and embedded metadata (BWF, iXML)

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
BELLS · 8 files					
BELLHand_BELLS-Mini Bells Oriental Hair Jewelry Continuous Jingle_BS_Glitter.wav	Tiny bells on hair jewelry jingle continuously, with bright, high metallic tinkling and a fine rattling texture.	mini bells, jewelry, jingling, tinkling, shimmer	00:56.090	BELLS HANDBELL BELLHand	stereo 96 kHz 24-bit
BELLHand_BELLS-Mini Bells Oriental Hair Jewelry Drop_BS_Glitter.wav	Hair jewelry with tiny bells drops and rattles, producing a brief cluster of bright metallic jingles. 9 variations.	mini bells, jewelry, drop, rattle, jingle	00:34.568	BELLS HANDBELL BELLHand	stereo 96 kHz 24-bit
BELLHand_BELLS-Mini Bells Oriental Hair Jewelry Impact 1_BS_Glitter.wav	Short impacts on tiny hair-jewelry bells produce sharp, high metallic tinkles with a quick decay. 9 variations.	mini bells, jewelry, impact, tinkle, bright	00:34.040	BELLS HANDBELL BELLHand	stereo 96 kHz 24-bit
BELLHand_BELLS-Mini Bells Oriental Hair Jewelry Impact 2 Octave Down_BS_Glitter.wav	Pitched-down impacts on tiny hair-jewelry bells, with lower metallic jingles and a longer ringing decay. 9 variations.	mini bells, jewelry, pitched down, impact, ringing	00:35.331	BELLS HANDBELL BELLHand	stereo 96 kHz 24-bit
BELLHand_BELLS-Mini Bells Oriental Hair Jewelry Impact 2_BS_Glitter.wav	Tiny hair-jewelry bells struck in short bursts, with crisp metallic attacks and bright jingling tails. 9 variations.	mini bells, jewelry, impact, jingle, bright	00:34.040	BELLS HANDBELL BELLHand	stereo 96 kHz 24-bit
BELLHand_BELLS-Mini Bells Oriental Hair Jewelry Single Shake_BS_Glitter.wav	Single shakes of tiny hair-jewelry bells, with clustered high tinkles and a fading metallic jingle. 9 variations.	mini bells, jewelry, shake, tinkle, jingle	00:26.040	BELLS HANDBELL BELLHand	stereo 96 kHz 24-bit
BELLHand_BELLS-Reception Bell Movement_BS_Glitter.wav	Reception bell movement produces metallic contact sounds and clear, sustained ringing. 9 variations.	reception bell, desk bell, movement, metal, ringing	01:49.000	BELLS HANDBELL BELLHand	stereo 96 kHz 24-bit
BELLHand_BELLS-Reception Bell_BS_Glitter.wav	Reception desk bell strikes with a clear metallic ding and a lingering resonant tail. 9 variations.	reception bell, desk bell, ding, strike, ringing	01:55.070	BELLS HANDBELL BELLHand	stereo 96 kHz 24-bit
CERAMICS · 4 files					
CERMImpt_BELLS-Clay Angels With Bells 1_BS_Glitter.wav	Clay angel ornaments with small bells struck, combining light ceramic contact and bright metallic jingles. 9 variations.	clay, ceramic, bells, impact, jingle	00:34.560	CERAMICS IMPACT CERMImpt	stereo 96 kHz 24-bit
CERMImpt_BELLS-Clay Angels With Bells 2_BS_Glitter.wav	Impacts on clay angel ornaments with bells, with bright clustered jingles and short rattling decays. 9 variations.	clay, ceramic, bells, rattle, impact	00:34.560	CERAMICS IMPACT CERMImpt	stereo 96 kHz 24-bit
CERMMvmt_BELLS-Clay Angels With Bells 1_BS_Glitter.wav	Clay angel ornaments with bells moved continuously, producing irregular bright jingles and light ceramic clatter.	clay, ceramic, bells, movement, jingle	01:00.873	CERAMICS MOVEMENT CERMMvmt	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
CERMMvmt_BELLS-Clay Angels With Bells 2_BS_Glitter.wav	Continuous movement of clay angel ornaments with bells, with high metallic tinkling and a restless rattling texture.	clay, ceramic, bells, rattle, tinkling	01:15.219	CERAMICS MOVEMENT CERMMvmt	stereo 96 kHz 24-bit
DESIGNED · 46 files					
DSGNMisc_WIN-Add Your Tonal Content For Win Sounds 1_BS_Glitter.wav	Designed win accent layer with a weighty attack and a fine sparkling decay, ready for added musical tones. 9 variations.	win, reward, layering, impact, sparkle	01:06.462	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Add Your Tonal Content For Win Sounds 2_BS_Glitter.wav	Designed reward accent layer with a rounded body and a short shimmering fade, ready for added musical tones. 9 variations.	win, reward, layering, shimmer, accent	01:05.337	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Ascending Upwards Pitching Shimmer Bells_BS_Glitter.wav	Bright shimmer bells rise in pitch, forming a sparkling magical reward accent with a fading metallic tail. 9 variations.	bells, ascending, shimmer, reward, magic	00:47.881	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Boing And Ascending Bells_BS_Glitter.wav	Bouncy boing attack followed by ascending bells and a bright shimmering decay for a playful win cue. 9 variations.	boing, bells, ascending, win, shimmer	00:50.593	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Boom With Golden Leaves_BS_Glitter.wav	Low booming win impact with fluttering, glittering accents and a fading metallic shimmer. 9 variations.	boom, impact, glitter, reward, shimmer	01:17.549	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Bronze Handbell Swarm_BS_Glitter.wav	Clustered bronze-style handbell tones build a busy metallic reward flourish with overlapping ringing decays. 9 variations.	handbells, bronze, cluster, reward, ringing	00:52.405	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Bronze Lifting Trace_BS_Glitter.wav	Brief upward metallic shimmer with a bright bronze-style bell accent and a quick fading tail. 9 variations.	bronze, bells, ascending, shimmer, reward	00:32.897	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Burnished Soaring Chime_BS_Glitter.wav	Rising chime reward accent with a rounded resonant body, bright overtones and a short ringing decay. 9 variations.	chime, ascending, tonal, reward, ringing	00:40.160	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Cavernous Jackpot Shimmer_BS_Glitter.wav	Spacious jackpot accent with a strong opening hit and a long, cavernous metallic shimmer tail. 9 variations.	jackpot, impact, reverb, metallic, shimmer	01:32.147	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Chain Top Sparks_BS_Glitter.wav	Chain-like metallic sparkles with crisp attacks and a lingering, bright ringing texture for a win accent. 9 variations.	chain, metal, sparkle, ringing, win	01:00.478	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Coin Reward With Ascending Bells_BS_Glitter.wav	Coin-like reward hit followed by ascending bells and a bright, lingering shimmer. 9 variations.	coin, reward, bells, ascending, shimmer	00:46.314	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
DSGNMisc_WIN-Distant Treasure Intruder_BS_Glitter.wav	Distant, resonant treasure accent with a rounded tonal body and a lingering, spacious decay. 9 variations.	treasure, distant, tonal, reverb, reward	01:36.380	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Gold Leaf Fortune Drop_BS_Glitter.wav	Short treasure-drop reward accent with metallic sparkles and a compact shimmering decay. 9 variations.	treasure, reward, drop, sparkle, shimmer	00:41.073	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Gold Leaf Fortune Torrent_BS_Glitter.wav	Dense burst of metallic reward sparkles with a quick attack and a short cascading shimmer tail. 9 variations.	reward, burst, metallic, sparkle, cascade	00:52.566	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Gold Leaf Fortune Veil_BS_Glitter.wav	Light metallic reward shimmer with a crisp opening accent and a delicate fading tail. 9 variations.	reward, metallic, shimmer, sparkle, delicate	00:39.958	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Low Ember Spark_BS_Glitter.wav	Low-bodied reward accent with a grainy sparkling edge and a brief shimmering decay. 9 variations.	reward, low, sparkle, shimmer, accent	00:33.440	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Magic Bag Of Gold_BS_Glitter.wav	Magical gold-bag reward accent with a sharp coin-like attack and bright metallic sparkles. 9 variations.	gold, coins, magic, reward, sparkle	00:42.904	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Medium Gold Win_BS_Glitter.wav	Bright gold reward flourish with clustered metallic accents and an extended shimmering tail. 9 variations.	gold, reward, metallic, sparkle, shimmer	00:43.463	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Minor Reward_BS_Glitter.wav	Compact reward hit with a crisp attack and a bright, fine-grained shimmering decay. 9 variations.	reward, impact, bright, sparkle, shimmer	00:44.874	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-North Atlantic Gold_BS_Glitter.wav	Layered treasure reward accent with a gradual build and a long, resonant metallic decay. 9 variations.	treasure, reward, metallic, ringing, shimmer	01:38.504	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Pre Win Ascend_BS_Glitter.wav	Short ascending tonal shimmer for anticipation before a win or reward reveal. 9 variations.	ascending, anticipation, win, tonal, shimmer	00:26.026	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Random Musical Magic Triggers 1_BS_Glitter.wav	Musical magic accents with distinct pitched attacks and short, bright ringing tails. 9 variations.	magic, musical, tonal, accent, ringing	00:39.354	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Random Musical Magic Triggers 2_BS_Glitter.wav	Short musical magic triggers with rounded pitched tones and compact shimmering decays. 9 variations.	magic, musical, tonal, trigger, shimmer	00:41.499	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
DSGNMisc_WIN-Reverse Cymbal Crackle Shine_BS_Glitter.wav	Brief reversed-cymbal swell with a crackling, bright shimmer and a quick release. 9 variations.	reverse, cymbal, crackle, shimmer, swell	00:19.168	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Small Increase Of Wealth_BS_Glitter.wav	Small reward flourish with bright metallic sparkles and a short rising shimmer. 9 variations.	reward, sparkle, ascending, metallic, shimmer	00:28.942	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Small Win_BS_Glitter.wav	Short win accent with a bright metallic attack and a compact shimmering tail. 9 variations.	win, reward, metallic, sparkle, short	00:27.652	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Soaring Carillon Win_BS_Glitter.wav	Ascending carillon-style bell flourish with bright overlapping tones and a ringing reward tail. 9 variations.	carillon, bells, ascending, reward, ringing	00:59.947	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Starlit Fortune Drop_BS_Glitter.wav	Bright treasure-drop accent with high sparkling tones and a delicate shimmering decay. 9 variations.	treasure, drop, sparkle, high, reward	00:44.400	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Subtle Win Impact_BS_Glitter.wav	Subtle win impact with a rounded tonal attack and a short resonant decay. 9 variations.	win, subtle, impact, tonal, reward	00:37.482	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Tiny Win_BS_Glitter.wav	Tiny win accent with a high, bright sparkle and a very brief shimmering decay. 9 variations.	win, tiny, sparkle, bright, reward	00:29.490	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Upside Down Clock Win_BS_Glitter.wav	Dark magical win accent with a resonant attack, metallic overtones and a short fading tail. 9 variations.	magic, dark, win, metallic, accent	00:34.868	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-Upward Shimmer_BS_Glitter.wav	Upward shimmering reward flourish with a bright, airy texture and an extended fading tail. 9 variations.	ascending, shimmer, airy, reward, sparkle	00:56.535	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNMisc_WIN-You Lost_BS_Glitter.wav	Designed loss cue with a resonant tonal attack and a long metallic shimmer decay. 9 variations.	loss, failure, game, tonal, shimmer	01:26.215	DESIGNED MISC DSGNMisc	stereo 96 kHz 24-bit
DSGNSynth_COIN-Synth Coin Whistle One Note_BS_Glitter.wav	Single-note synthetic coin whistle with a bright pitched attack and a short fading tail. 9 variations.	coin, synth, whistle, single note, pickup	00:25.146	DESIGNED SYNTHETIC DSGNSynth	stereo 96 kHz 24-bit
DSGNSynth_COIN-Synth Coin Whistle Two Notes_BS_Glitter.wav	Two-note synthetic coin whistle with clear pitched tones and a compact ringing decay. 9 variations.	coin, synth, whistle, two notes, pickup	00:28.514	DESIGNED SYNTHETIC DSGNSynth	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
DSGNSynth_MISC-CPU Shutdown 1_BS_Glitter.wav	Electronic shutdown effect with pitched synthetic tones and an extended fading resonance. 9 variations.	shutdown, electronic, synth, tonal, power down	01:48.000	DESIGNED SYNTHETIC DSGNSynth	stereo 96 kHz 24-bit
DSGNSynth_MISC-CPU Shutdown 2_BS_Glitter.wav	Electronic shutdown effect with a rounded tonal body and a fading, resonant synthetic tail. 9 variations.	shutdown, electronic, synth, resonance, power down	01:48.000	DESIGNED SYNTHETIC DSGNSynth	stereo 96 kHz 24-bit
DSGNSynth_MISC-Kinetic Synth Acceleration 1_BS_Glitter.wav	Accelerating sequence of clear synthetic tones, building a kinetic, ringing electronic texture. 9 variations.	synth, acceleration, tonal, kinetic, electronic	00:54.192	DESIGNED SYNTHETIC DSGNSynth	stereo 96 kHz 24-bit
DSGNSynth_MISC-Kinetic Synth Acceleration 2_BS_Glitter.wav	Accelerating synthetic tone sequence with a rounded register and overlapping ringing repeats. 9 variations.	synth, acceleration, tonal, repetition, electronic	00:55.407	DESIGNED SYNTHETIC DSGNSynth	stereo 96 kHz 24-bit
DSGNSynth_MISC-Kinetic Synth Acceleration 3_BS_Glitter.wav	Bright accelerating synth sequence with distinct pitched pulses and a sustained ringing texture. 9 variations.	synth, acceleration, bright, pulses, electronic	00:58.961	DESIGNED SYNTHETIC DSGNSynth	stereo 96 kHz 24-bit
DSGNSynth_MISC-Kinetic Synth Ritardando_BS_Glitter.wav	Synthetic tones slow down into a spaced, ringing sequence with a fading electronic tail. 9 variations.	synth, deceleration, ritardando, repetition, electronic	01:07.164	DESIGNED SYNTHETIC DSGNSynth	stereo 96 kHz 24-bit
DSGNSynth_MISC-MP3 Flutter Envelope_BS_Glitter.wav	Fluttering digital synth texture with pulsed tonal fragments and a fading resonant tail. 9 variations.	digital, flutter, synth, modulation, tonal	01:47.000	DESIGNED SYNTHETIC DSGNSynth	stereo 96 kHz 24-bit
DSGNSynth_MISC-Noise Flutter Envelope 1_BS_Glitter.wav	Bright noise-based synth flutter with rapid amplitude movement and a fading, grainy tail. 9 variations.	noise, flutter, synth, modulation, bright	01:47.000	DESIGNED SYNTHETIC DSGNSynth	stereo 96 kHz 24-bit
DSGNSynth_MISC-Noise Flutter Envelope 2_BS_Glitter.wav	Noise-based synth flutter with a darker resonant body and a fading, pulsing texture. 9 variations.	noise, flutter, synth, modulation, resonance	01:47.000	DESIGNED SYNTHETIC DSGNSynth	stereo 96 kHz 24-bit
DSGNSynth_MISC-Synth Bell Tree_BS_Glitter.wav	Synthetic bell-tree cascade with overlapping pitched tones and a long ringing decay. 9 variations.	synth, bell tree, cascade, tonal, ringing	01:05.594	DESIGNED SYNTHETIC DSGNSynth	stereo 96 kHz 24-bit
DSGNSynth_MISC-Synth Packet Delay Cluster_BS_Glitter.wav	Clustered synthetic tones with repeating delay taps and a lingering electronic resonance. 9 variations.	synth, delay, cluster, tonal, repetition	01:02.483	DESIGNED SYNTHETIC DSGNSynth	stereo 96 kHz 24-bit
FOOD & DRINK · 1 file					
FOODKware_TONE-Metal Candy Bowl Slide Sword Ring_BS_Glitter.wav	Brief bowl-sliding effect with a bright metallic scrape and a sword-like ringing edge. 9 variations.	bowl, sliding, metallic, scrape, sword	00:35.000	FOOD & DRINK KITCHENWARE FOODKware	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
FIREWORKS · 11 files					
FRWKMisc_SPARK-Designed Firework Spark Bright Burst_BS_Glitter.wav	Designed firework spark burst with a sharp attack and an extended, glittering decay. 9 variations.	firework, spark, burst, bright, decay	00:52.258	FIREWORKS MISC FRWKMisc	stereo 96 kHz 24-bit
FRWKMisc_SPARK-Designed Firework Spark Bright_BS_Glitter.wav	Bright designed firework spark with a sharp noisy attack and a fizzy, crackling tail. 9 variations.	firework, spark, bright, crackle, fizz	00:23.984	FIREWORKS MISC FRWKMisc	stereo 96 kHz 24-bit
FRWKMisc_SPARK-Designed Firework Spark Burst_BS_Glitter.wav	Designed firework burst with a punchy opening crack and a scattered sparkling decay. 9 variations.	firework, burst, crack, sparkle, impact	00:28.974	FIREWORKS MISC FRWKMisc	stereo 96 kHz 24-bit
FRWKMisc_SPARK-Designed Firework Spark Crackle_BS_Glitter.wav	Designed firework spark with a crisp attack and an extended crackling tail. 9 variations.	firework, spark, crackle, burst, decay	00:39.273	FIREWORKS MISC FRWKMisc	stereo 96 kHz 24-bit
FRWKMisc_SPARK-Designed Firework Spark Deep_BS_Glitter.wav	Deep designed firework spark with a low-bodied attack and a lingering sparkling tail. 9 variations.	firework, spark, deep, impact, decay	00:38.571	FIREWORKS MISC FRWKMisc	stereo 96 kHz 24-bit
FRWKMisc_SPARK-Designed Firework Spark Distant_BS_Glitter.wav	Distant designed firework burst with a softened attack and a long, diffuse sparkling decay. 9 variations.	firework, distant, burst, sparkle, decay	00:52.258	FIREWORKS MISC FRWKMisc	stereo 96 kHz 24-bit
FRWKMisc_SPARK-Designed Firework Spark Gunshot_BS_Glitter.wav	Gunshot-like designed firework spark with a sharp report and a crackling decay. 9 variations.	firework, spark, gunshot-like, report, crackle	00:38.571	FIREWORKS MISC FRWKMisc	stereo 96 kHz 24-bit
FRWKMisc_SPARK-Designed Firework Spark Short_BS_Glitter.wav	Short, sharp designed firework spark attack followed by a fading, noisy sparkle tail. 9 variations.	firework, spark, short attack, sparkle, decay	00:36.818	FIREWORKS MISC FRWKMisc	stereo 96 kHz 24-bit
FRWKMisc_SPARK-Designed Firework Spark Small_BS_Glitter.wav	Small designed firework spark with a compact opening pop and a fading crackling tail. 9 variations.	firework, spark, small, pop, crackle	00:36.818	FIREWORKS MISC FRWKMisc	stereo 96 kHz 24-bit
FRWKMisc_SPARK-Designed Firework Spark Tiny_BS_Glitter.wav	Tiny designed firework spark with a sharp initial tick and a fine, fizzy decay. 9 variations.	firework, spark, tiny, tick, fizz	00:29.377	FIREWORKS MISC FRWKMisc	stereo 96 kHz 24-bit
FRWKMisc_SPARK-Designed Firework Spark With Reflections_BS_Glitter.wav	Designed firework spark with a sharp crack, reflected repeats and a fading sparkling tail. 9 variations.	firework, spark, reflections, crack, sparkle	00:30.536	FIREWORKS MISC FRWKMisc	stereo 96 kHz 24-bit
MAGIC · 42 files					

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MAGShim_BELLS-Ascending Dark Reverse Bells_BS_Glitter.wav	Dark reversed bell tones swell upward, then release into a resonant metallic shimmer. 9 variations.	bells, reverse, ascending, dark, shimmer	00:53.568	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_BELLS-Bouncy Gold Trophy Stacks_BS_Glitter.wav	Bouncing metallic bell accents form a playful trophy reward effect with overlapping shimmering decays. 9 variations.	bells, bouncy, trophy, reward, shimmer	00:58.193	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_BELLS-Cave Bell_BS_Glitter.wav	Bright bell-like magic hit with a spacious, cave-style ringing decay and shimmering overtones. 9 variations.	bell, magic, reverb, cave, shimmer	00:33.848	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_BELLS-Diamond Rain_BS_Glitter.wav	Shower of crystal-like bell tones with a gradual build and a long, glittering decay. 9 variations.	crystal, bells, cascade, sparkle, shimmer	03:01.925	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_BELLS-Drunken Bells_BS_Glitter.wav	Unsteady bell-like magic accents with rounded metallic tones and short, wavering decays. 9 variations.	bells, wavering, magic, metallic, tonal	00:30.477	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_BELLS-Golden Bowl Spawn_BS_Glitter.wav	Short bowl-like metallic magic accent with a small swell and a bright ringing release. 9 variations.	bowl, metal, magic, spawn, ringing	00:26.610	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_BELLS-Lingering Chain Glow_BS_Glitter.wav	Chain-like metallic shimmer with clustered bright tones and a long, lingering decay. 9 variations.	chain, metallic, shimmer, ringing, magic	01:39.729	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_BELLS-Short Hit With Granular Bell Tail_BS_Glitter.wav	Short, bright impact opens into a granular bell tail with fine, lingering metallic sparkles. 9 variations.	impact, granular, bells, sparkle, shimmer	00:46.866	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_BELLS-Wealth Fly_BS_Glitter.wav	Rising magical reward flourish with bright metallic bell tones and a shimmering release. 9 variations.	magic, reward, ascending, bells, shimmer	00:48.112	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_BELLS-Wet Bright Synth Drops_BS_Glitter.wav	Bright synthetic bell drops with high pitched attacks and wet, lingering ringing tails. 9 variations.	synth, bells, drops, reverb, bright	00:40.497	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_BELLS-Win Add On_BS_Glitter.wav	Bright bell sparkle layer for a win cue, with a compact attack and a short shimmering tail. 9 variations.	bells, sparkle, win, layering, shimmer	00:34.369	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_CHIMES-Bell Hit Wet_BS_Glitter.wav	Bright bell hit with a wet, extended ringing tail and shimmering metallic overtones. 9 variations.	bell, impact, reverb, ringing, shimmer	01:00.584	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MAGShim_CHIMES-Wet Cymbal With Chime And Bell Response_BS_Glitter.wav	Wet cymbal accent followed by chime and bell responses, fading into a resonant metallic tail. 9 variations.	cymbal, chimes, bells, reverb, metallic	01:02.913	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_DOWNER-Descending Crystals 1_BS_Glitter.wav	High crystal-like tones descend in a long, clear ringing cascade with a shimmering finish. 9 variations.	crystal, descending, tonal, cascade, shimmer	01:19.873	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_DOWNER-Descending Crystals 2_BS_Glitter.wav	Bright, high crystal-like tones descend through a sustained ringing cascade. 9 variations.	crystal, descending, high, ringing, shimmer	01:21.907	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_DOWNER-Descending Crystals 3_BS_Glitter.wav	Descending crystal-like magic tones with overlapping resonances and a long fading tail. 9 variations.	crystal, descending, magic, resonance, shimmer	01:48.000	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_DOWNER-Descending Crystals 4_BS_Glitter.wav	Descending crystal-like tones with a rounded body and a shorter, shimmering decay. 9 variations.	crystal, descending, tonal, shimmer, decay	01:48.000	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_DOWNER-Falling Gem_BS_Glitter.wav	Falling gem effect with descending, crystal-like tones and a long ringing shimmer tail. 9 variations.	gem, falling, crystal, ringing, shimmer	02:11.247	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_RISER-Ascending Crystal Quick_BS_Glitter.wav	Quick ascending crystal sparkle with a sharp opening and a brief bright ringing tail. 9 variations.	crystal, ascending, quick, sparkle, magic	00:32.289	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_RISER-Ascending Crystal Wave_BS_Glitter.wav	Wave of rising crystal shimmer builds gradually, then fades through bright ringing tones. 9 variations.	crystal, ascending, swell, shimmer, magic	01:04.702	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_RISER-Ascending Crystals 1_BS_Glitter.wav	Ascending crystal-like tones form an extended bright cascade with overlapping shimmering tails. 9 variations.	crystal, ascending, cascade, tonal, shimmer	01:12.724	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_RISER-Ascending Crystals 2_BS_Glitter.wav	Ascending crystal-like tones with a bright ringing body and a fading magical shimmer. 9 variations.	crystal, ascending, ringing, magic, shimmer	01:03.586	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_RISER-Ascending Crystals 3_BS_Glitter.wav	High crystal-like tones rise into a long, bright shimmering cascade. 9 variations.	crystal, ascending, high, cascade, shimmer	02:09.054	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_RISER-Ascending Crystals 4_BS_Glitter.wav	Compact ascending crystal flourish with bright pitched sparkles and a short shimmering tail. 9 variations.	crystal, ascending, sparkle, short, shimmer	00:41.117	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MAGShim_SHIMMER-Copper Short Shine_BS_Glitter.wav	Short copper-like tonal shimmer with a rounded metallic body and a compact ringing decay. 9 variations.	copper, metallic, tonal, shimmer, short	00:31.404	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Diamond Glow_BS_Glitter.wav	Long, bright crystalline shimmer swells into a high sparkling glow and slowly fades. 9 variations.	crystal, shimmer, sparkle, swell, sustained	04:01.563	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Forbidden Treasure_BS_Glitter.wav	Extended magical treasure shimmer with resonant pitched layers and a long, lingering decay. 9 variations.	treasure, magic, tonal, shimmer, sustained	03:05.172	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Heavy Shimmer Movement_BS_Glitter.wav	Dense metallic shimmer movement with a bright, grainy attack and a compact sparkling decay. 9 variations.	metallic, shimmer, movement, grainy, sparkle	00:59.530	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Magic Moving Gem Dust_BS_Glitter.wav	Moving cloud of magical gem-dust sparkle, with a broad airy shimmer and a lingering fade. 9 variations.	magic, gem dust, sparkle, airy, shimmer	01:30.000	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Magic Rising Gem Dust_BS_Glitter.wav	Rising magical gem-dust shimmer with a gradual swell and a sparkling release. 9 variations.	magic, gem dust, ascending, swell, shimmer	01:03.000	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Metal Bell Reverse Roll With Tail_BS_Glitter.wav	Reversed metallic bell roll swells into a bright ringing release with a lingering shimmer tail. 9 variations.	bells, reverse, roll, metallic, shimmer	01:31.849	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Noise Magic Wind_BS_Glitter.wav	Airy magic wind with a bright, noise-like shimmer, swelling movement and a fading tail. 9 variations.	magic, wind, airy, noise, shimmer	01:12.000	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Shimmer Downer_BS_Glitter.wav	Descending tonal shimmer with a low resonant body and a long, fading magical tail. 9 variations.	descending, tonal, low, magic, shimmer	03:00.000	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Shimmer Wash_BS_Glitter.wav	Extended wash of high sparkling shimmer with a soft swell and a long fading tail. 9 variations.	shimmer, wash, high, sparkle, sustained	01:57.000	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Shimmer Whoosh 1_BS_Glitter.wav	Bright shimmering whoosh swells and sweeps into a lingering sparkling decay. 9 variations.	whoosh, shimmer, bright, sparkle, transition	01:57.757	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Shimmer Whoosh 2_BS_Glitter.wav	Rounded shimmering whoosh with a gradual swell and a long, diffuse metallic tail. 9 variations.	whoosh, shimmer, swell, metallic, transition	02:53.360	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MAGShim_SHIMMER-Shiny Gem_BS_Glitter.wav	Bright gem-like tonal shimmer with a gentle swell and a lingering crystalline decay. 9 variations.	gem, crystal, tonal, shimmer, magic	01:10.267	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Silver Shine_BS_Glitter.wav	Silver-like metallic shimmer with a gradual bloom and a clear ringing decay. 9 variations.	silver, metallic, shimmer, ringing, magic	00:54.492	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Sustained High Shimmer_BS_Glitter.wav	Sustained high shimmer with a bright sparkling texture and an extended fading tail. 9 variations.	shimmer, sustained, high, sparkle, magic	02:59.900	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Take Off_BS_Glitter.wav	Long magical takeoff sweep with rising shimmering energy and a lingering bright tail. 9 variations.	takeoff, sweep, magic, shimmer, transition	02:22.870	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Tonal Gold Shine_BS_Glitter.wav	Gold-like tonal shimmer with clear metallic resonances and a lingering bright decay. 9 variations.	gold, tonal, metallic, shimmer, ringing	01:39.000	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
MAGShim_SHIMMER-Tonal Shine_BS_Glitter.wav	Bright tonal shimmer with distinct ringing frequencies and a long, delicate decay. 9 variations.	tonal, bright, shimmer, ringing, magic	01:57.000	MAGIC SHIMMER MAGShim	stereo 96 kHz 24-bit
METAL · 28 files					
METLMvmt_BELLS-Candle Fittings Hits 1_BS_Glitter.wav	Metal candle fittings struck together, producing bright clinks and a short rattling shimmer. 9 variations.	candle fittings, metal, impact, clink, shimmer	01:13.000	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_BELLS-Candle Fittings Hits 2_BS_Glitter.wav	Hits on metal candle fittings with clustered high clinks and a lingering metallic rattle. 9 variations.	candle fittings, metal, impact, clink, rattle	01:12.000	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_BELLS-Candle Fittings Hits 3_BS_Glitter.wav	Metal candle fittings struck in clusters, with bright clinking attacks and an extended rattling decay. 9 variations.	candle fittings, metal, impact, rattle, ringing	01:22.000	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_BELLS-Deep Vault_BS_Glitter.wav	Deep, resonant metallic movement with a gradual build and a long, vault-like ringing tail. 9 variations.	metal, movement, deep, resonance, shimmer	02:10.941	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_BELLS-Glass Sticks Single Hit_BS_Glitter.wav	Single hits on glass sticks with sharp, high clinks and a bright ringing decay. 9 variations.	glass, sticks, impact, clink, ringing	00:17.500	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_BELLS-Keyhole Fittings Continuous Intense_BS_Glitter.wav	Keyhole fittings shaken intensely, creating continuous high metallic rattles, clinks and jingling shimmer.	keyhole fittings, metal, shake, rattle, intense	01:32.243	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
METLMvmt_BELLS-Keyhole Fittings Continuous Soft_BS_Glitter.wav	Keyhole fittings moved gently, producing continuous delicate metallic clinks and soft jingling texture.	keyhole fittings, metal, gentle, clink, jingle	01:21.277	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_BELLS-Keyhole Fittings Hit_BS_Glitter.wav	Impacts on loose keyhole fittings produce a burst of high metallic clinks and a fading rattle. 9 variations.	keyhole fittings, metal, impact, clink, rattle	01:14.000	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_BELLS-Metal Pieces Continuous Shake_BS_Glitter.wav	Loose metal pieces shaken continuously, with dense high clinks, rattles and bright jingling texture.	metal, pieces, shake, rattle, jingle	00:35.635	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_BELLS-Metal Pieces Single Hit_BS_Glitter.wav	Single impacts on loose metal pieces produce bright clustered clinks and a lingering metallic rattle. 9 variations.	metal, pieces, impact, clink, rattle	00:53.881	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_BELLS-Metal Ring Chain Continuous Intense_BS_Glitter.wav	Metal ring chain shaken vigorously, producing continuous bright jingling, rattling and rapid clinks.	chain, metal rings, shake, intense, jingle	01:02.746	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_BELLS-Metal Ring Chain Continuous Soft_BS_Glitter.wav	Metal ring chain moved softly, with delicate continuous clinks and a fine jingling texture.	chain, metal rings, gentle, clink, jingle	01:17.993	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Keys Throw Catch Fast_BS_Glitter.wav	Keys tossed and caught quickly, producing a compact burst of sharp metallic clicks and jingles. 9 variations.	keys, throw, catch, fast, jingle	00:17.215	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Keys Throw Catch_BS_Glitter.wav	Keys thrown and caught, with brief bright metallic clinks and a short rattling finish. 9 variations.	keys, throw, catch, clink, rattle	00:26.740	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Medal Multiple In A Single Rattle Dual Take Wide_BS_Glitter.wav	Layered medal rattles spread across stereo, with bright metallic clinks and a compact jingling decay. 9 variations.	medals, rattle, metal, layered, stereo	00:31.009	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Medal Multiple In A Single Rattle_BS_Glitter.wav	Several medals rattled together, creating clustered metallic clinks and a bright jingling decay. 9 variations.	medals, rattle, metal, clink, jingle	00:31.500	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Medal Multiple In A Single Soft Rattle_BS_Glitter.wav	Several medals rattled softly, with gentle metallic clinks and a light jingling decay. 9 variations.	medals, rattle, soft, clink, jingle	00:27.839	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Metal Beads Pick Drop_BS_Glitter.wav	Metal beads picked up and dropped, producing short, bright clattering bursts and fine rattles. 9 variations.	metal beads, pickup, drop, clatter, rattle	00:36.000	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
METLMvmt_RATTLE-Metal Beads Rattle_BS_Glitter.wav	Metal beads rattle in compact bursts, with crisp high clicks and a fine metallic jingle. 9 variations.	metal beads, rattle, clicks, jingle, bright	00:36.000	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Metal Necklace Continuous_BS_Glitter.wav	Metal necklace rattled continuously, producing fine, high metallic clicks and shimmering jingles.	necklace, jewelry, metal, rattle, jingle	01:30.687	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Metal Necklace Single Rattle_BS_Glitter.wav	Single rattles of a metal necklace with crisp, high metallic clicks and a fine jingling decay. 9 variations.	necklace, jewelry, rattle, clicks, jingle	00:43.859	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Oriental Necklace Clinks Continuous 1_BS_Glitter.wav	Continuous clinking of a decorative metal necklace, with high jingles and irregular metallic rattles.	necklace, jewelry, clink, jingle, rattle	01:14.450	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Oriental Necklace Clinks Continuous 2_BS_Glitter.wav	Decorative metal necklace moved continuously, with bright clustered clinks and a fine rattling texture.	necklace, jewelry, clink, rattle, metal	01:02.143	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Oriental Necklace Coin Drop_BS_Glitter.wav	Coin-like necklace pieces drop with a brief, sharp metallic clink and a quick rattling finish. 9 variations.	necklace, coin, drop, clink, jewelry	00:26.000	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Oriental Necklace Hits_BS_Glitter.wav	Decorative necklace struck in short bursts, producing high metallic clinks and bright jingles. 9 variations.	necklace, jewelry, impact, clink, jingle	00:57.000	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Oriental Necklace Pick Up_BS_Glitter.wav	Decorative metal necklace picked up, producing bright clinking clusters and a trailing jingle. 9 variations.	necklace, jewelry, pickup, clink, jingle	01:15.580	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Soda Can Tabs Rattle Hits_BS_Glitter.wav	Soda can tabs struck and rattled, with thin, high metallic clicks and a bright clattering decay. 9 variations.	can tabs, metal, impact, rattle, clicks	00:45.000	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
METLMvmt_RATTLE-Soda Can Tabs Rattle Long_BS_Glitter.wav	Soda can tabs rattled continuously, producing a thin, bright metallic chatter with irregular clicks.	can tabs, metal, rattle, chatter, bright	00:49.302	METAL MOVEMENT METLMvmt	stereo 96 kHz 24-bit
MUSICAL · 137 files					
MUSCBell_BELLS-Mystic Bells_BS_Glitter.wav	Low, rounded mystic bell tones with a gradual bloom and a long resonant ringing decay. 9 variations.	bells, mystical, tonal, resonance, sustained	02:06.000	MUSICAL BELLS MUSCBell	stereo 96 kHz 24-bit
MUSCBell_BELLS-Sleighbells Dark Continuous_BS_Glitter.wav	Dark sleigh bells shaken continuously, creating a lower-bodied jingle with overlapping metallic rattles.	sleigh bells, dark, shake, jingle, percussion	01:20.000	MUSICAL BELLS MUSCBell	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MUSCBell_BELLS-Sleighbells Dark Hits 1_BS_Glitter.wav	Short hits on dark sleigh bells with clustered metallic jingles and a rounded rattling decay. 9 variations.	sleigh bells, dark, hit, jingle, percussion	01:05.000	MUSICAL BELLS MUSCBell	stereo 96 kHz 24-bit
MUSCBell_BELLS-Sleighbells Dark Hits 2_BS_Glitter.wav	Dark sleigh-bell impacts with a rounded metallic body and a lingering jingling tail. 9 variations.	sleigh bells, dark, impact, jingle, rattle	01:10.000	MUSICAL BELLS MUSCBell	stereo 96 kHz 24-bit
MUSCBell_BELLS-Sleighbells Leather Handle Hits_BS_Glitter.wav	Leather-handled sleigh bells struck, producing crisp bright jingles with short metallic decays. 9 variations.	sleigh bells, leather handle, hit, jingle, percussion	00:47.000	MUSICAL BELLS MUSCBell	stereo 96 kHz 24-bit
MUSCBell_BELLS-Sleighbells Orchestral Perc Continuous_BS_Glitter.wav	Orchestral sleigh bells shaken continuously, with bright, dense metallic jingles and rhythmic rattling movement.	sleigh bells, orchestral, shake, jingle, percussion	01:05.870	MUSICAL BELLS MUSCBell	stereo 96 kHz 24-bit
MUSCBell_BELLS-Sleighbells Orchestral Perc Hits 1_BS_Glitter.wav	Orchestral sleigh-bell hits with sharp bright attacks and compact jingling decays. 9 variations.	sleigh bells, orchestral, hit, jingle, bright	01:10.000	MUSICAL BELLS MUSCBell	stereo 96 kHz 24-bit
MUSCBell_BELLS-Sleighbells Orchestral Perc Hits 2_BS_Glitter.wav	Bright orchestral sleigh-bell impacts followed by short, clustered metallic jingles. 9 variations.	sleigh bells, orchestral, impact, jingle, metallic	01:02.076	MUSICAL BELLS MUSCBell	stereo 96 kHz 24-bit
MUSCBell_BELLS-Sleighbells Small Hits 1_BS_Glitter.wav	Small sleigh-bell hits with a compact metallic attack and a quick jingling decay. 9 variations.	sleigh bells, small, hit, jingle, short	00:34.956	MUSICAL BELLS MUSCBell	stereo 96 kHz 24-bit
MUSCBell_BELLS-Sleighbells Small Hits 2_BS_Glitter.wav	Small sleigh bells struck in brief bursts, with a rounded jingle and a quick rattling finish. 9 variations.	sleigh bells, small, hit, jingle, rattle	00:34.956	MUSICAL BELLS MUSCBell	stereo 96 kHz 24-bit
MUSCBell_BELLS-Sleighbells Stick Hits_BS_Glitter.wav	Stick-mounted sleigh bells struck, creating bright clustered jingles with a short metallic tail. 9 variations.	sleigh bells, stick, hit, jingle, percussion	00:59.000	MUSICAL BELLS MUSCBell	stereo 96 kHz 24-bit
MUSCBell_BELLS-Sleighbells Sticks Continuous_BS_Glitter.wav	Stick-mounted sleigh bells shaken continuously, with bright rattling pulses and overlapping metallic jingles.	sleigh bells, stick, shake, jingle, rattle	01:02.593	MUSICAL BELLS MUSCBell	stereo 96 kHz 24-bit
MUSCChim_BELLS-Old Keys Continuous_BS_Glitter.wav	Old keys used as chimes, moving continuously with bright irregular clinks and fine metallic ringing.	keys, chimes, metal, clink, ringing	01:39.237	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_BELLS-Old Keys Hits Soft_BS_Glitter.wav	Old keys struck softly as chimes, producing delicate high metallic tinkles and a lingering ringing tail. 9 variations.	keys, chimes, soft, tinkle, ringing	00:44.120	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MUSCChim_BELLS-Old Keys Hits_BS_Glitter.wav	Old keys struck as chimes, with sharp metallic clinks and bright overlapping ringing decays. 9 variations.	keys, chimes, impact, clink, ringing	00:44.120	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_BELLS-Screw Washer Mobile Hits_BS_Glitter.wav	Screw-washer mobile struck, producing clusters of high metallic tinkles and a long, delicate ringing decay. 9 variations.	washers, mobile, metal, impact, tinkling	04:54.454	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_BELLS-Screw Washer Mobile Long Gentle_BS_Glitter.wav	Screw-washer mobile moved gently, creating delicate high metallic clinks and light shimmering rattles. 9 variations.	washers, mobile, gentle, clink, shimmer	01:07.186	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_BELLS-Screw Washer Mobile Long Intense_BS_Glitter.wav	Screw-washer mobile moved intensely, with continuous dense metallic clatter and bright high tinkling.	washers, mobile, intense, clatter, tinkling	01:07.304	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_BELLS-Screw Washer Mobile Long Medium_BS_Glitter.wav	Screw-washer mobile moved at medium intensity, producing clustered high clinks and a fine rattling shimmer. 9 variations.	washers, mobile, movement, clink, shimmer	01:03.261	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_BELLS-Screw Washer Mobile Short Hits_BS_Glitter.wav	Short hits on a screw-washer mobile with crisp metallic ticks and brief high ringing tails. 9 variations.	washers, mobile, short, impact, ringing	00:27.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_BELLS-Screw Washer Mobile Smooth_BS_Glitter.wav	Smooth movements of a screw-washer mobile produce delicate high metallic tinkles and brief clinking clusters. 9 variations.	washers, mobile, smooth, tinkle, clink	00:54.280	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Belltree Gliss Up_BS_Glitter.wav	Upward bell-tree glissandi with cascading metallic tones and bright overlapping ringing tails.	bell tree, glissando, ascending, metallic, ringing	00:44.812	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Door Chimes Hit_BS_Glitter.wav	Door chimes struck, with a bright metallic attack and a long, clear ringing decay. 9 variations.	door chimes, impact, metal, ringing, sustain	01:54.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Door Chimes Long_BS_Glitter.wav	Door-chime movements with overlapping bright clinks and a lingering metallic ringing texture. 9 variations.	door chimes, movement, clink, metallic, ringing	01:15.046	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Glass Tiny Flasks Continuous_BS_Glitter.wav	Tiny glass flasks moved continuously, producing high, delicate clinks and a fine shimmering rattle.	glass, flasks, movement, clink, shimmer	01:18.813	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Glass Tiny Flasks Single Hit_BS_Glitter.wav	Single hits on tiny glass flasks with sharp high clinks and a delicate ringing decay. 9 variations.	glass, flasks, impact, clink, ringing	00:30.633	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MUSCChim_CHIMES-Glockenspiel Gliss Down Metal Mallet C-major_BS_Glitter.wav	Descending C-major glockenspiel glissando played with a metal mallet, with crisp attacks and bright ringing notes. 9 variations.	glockenspiel, descending, C major, metal mallet, glissando	01:28.080	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Glockenspiel Gliss Down Wood Mallet C-major_BS_Glitter.wav	Descending C-major glockenspiel glissando with a wood mallet, producing rounded attacks and lingering pitched rings. 9 variations.	glockenspiel, descending, C major, wood mallet, glissando	01:37.005	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Glockenspiel Gliss Up Metal Mallet C-major_BS_Glitter.wav	Ascending C-major glockenspiel glissando played with a metal mallet, with crisp bright notes and ringing sustain. 9 variations.	glockenspiel, ascending, C major, metal mallet, glissando	01:28.080	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Glockenspiel Gliss Up Wood Mallet C-major_BS_Glitter.wav	Ascending C-major glockenspiel glissando with a wood mallet, producing rounded notes and a lingering tonal decay. 9 variations.	glockenspiel, ascending, C major, wood mallet, glissando	01:55.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Bidirectional Full Range Soft_BS_Glitter.wav	LP bar chimes swept gently back and forth across the full range, producing bright overlapping metallic cascades.	bar chimes, bidirectional, glissando, gentle, shimmer	01:21.425	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Bidirectional Full Range_BS_Glitter.wav	LP bar chimes swept back and forth across the full range, producing bright overlapping metallic cascades.	bar chimes, bidirectional, glissando, full range, shimmer	01:51.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down Continuous Full Range Soft_BS_Glitter.wav	Gentle continuous downward sweeps of LP bar chimes across the full range, with bright cascades and overlapping metallic ringing.	bar chimes, descending, continuous, gentle, shimmer	01:19.288	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down Continuous Full Range_BS_Glitter.wav	Continuous downward sweeps of LP bar chimes across the full range, with bright cascades and overlapping metallic ringing.	bar chimes, descending, continuous, full range, shimmer	01:42.507	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down Full Range Fast_BS_Glitter.wav	LP bar chimes swept downward quickly through the full range, with bright overlapping ringing tones. 9 variations.	bar chimes, descending, full range, fast, shimmer	01:55.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down Full Range Medium_BS_Glitter.wav	LP bar chimes swept downward at a moderate pace through the full range, with bright overlapping ringing tones. 9 variations.	bar chimes, descending, full range, medium, shimmer	01:29.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down Full Range Slow_BS_Glitter.wav	LP bar chimes swept downward slowly through the full range, with bright overlapping ringing tones. 9 variations.	bar chimes, descending, full range, slow, shimmer	02:04.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down Full Range Very Slow_BS_Glitter.wav	LP bar chimes swept downward very slowly through the full range, with bright overlapping ringing tones. 9 variations.	bar chimes, descending, full range, very slow, shimmer	03:11.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MUSCChim_CHIMES-LP Down High Range Fast_BS_Glitter.wav	LP bar chimes swept downward quickly through the high register, with bright overlapping ringing tones. 9 variations.	bar chimes, descending, high register, fast, shimmer	01:27.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down High Range Medium_BS_Glitter.wav	LP bar chimes swept downward at a moderate pace through the high register, with bright overlapping ringing tones. 9 variations.	bar chimes, descending, high register, medium, shimmer	01:27.537	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down High Range Slow_BS_Glitter.wav	LP bar chimes swept downward slowly through the high register, with bright overlapping ringing tones. 9 variations.	bar chimes, descending, high register, slow, shimmer	01:28.293	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down Low Range Fast_BS_Glitter.wav	LP bar chimes swept downward quickly through the low register, with a short, bright metallic decay. 9 variations.	bar chimes, descending, low register, fast, shimmer	01:11.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down Low Range Medium_BS_Glitter.wav	LP bar chimes swept downward at a moderate pace through the low register, with a short, bright metallic decay. 9 variations.	bar chimes, descending, low register, medium, shimmer	01:28.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down Low Range Slow_BS_Glitter.wav	LP bar chimes swept downward slowly through the low register, with a short, bright metallic decay. 9 variations.	bar chimes, descending, low register, slow, shimmer	01:29.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down Mid Range Fast_BS_Glitter.wav	LP bar chimes swept downward quickly through the middle register, with a short, bright metallic decay. 9 variations.	bar chimes, descending, mid register, fast, shimmer	01:10.210	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down Mid Range Medium_BS_Glitter.wav	LP bar chimes swept downward at a moderate pace through the middle register, with a short, bright metallic decay. 9 variations.	bar chimes, descending, mid register, medium, shimmer	01:10.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down Mid Range Slow_BS_Glitter.wav	LP bar chimes swept downward slowly through the middle register, with bright overlapping ringing tones. 9 variations.	bar chimes, descending, mid register, slow, shimmer	01:29.113	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Down Up Full Range_BS_Glitter.wav	LP bar chimes swept downward then upward across the full range, with cascading tones and bright overlapping ringing tones. 9 variations.	bar chimes, glissando, bidirectional, full range, shimmer	02:04.210	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Random High Range_BS_Glitter.wav	LP bar chimes played irregularly across the high register, with bright clinking clusters and overlapping ringing tones.	bar chimes, random, high register, clink, ringing	01:33.274	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Random Low Range_BS_Glitter.wav	LP bar chimes played irregularly across the low register, with bright clinking clusters and overlapping ringing tones.	bar chimes, random, low register, clink, ringing	01:19.177	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MUSCChim_CHIMES-LP Random Mid Range_BS_Glitter.wav	LP bar chimes played irregularly across the middle register, with bright clinking clusters and overlapping ringing tones.	bar chimes, random, mid register, clink, ringing	01:12.419	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Random Single Bars_BS_Glitter.wav	LP bar chimes played as individual, irregularly spaced notes, with clear high metallic attacks and ringing decays.	bar chimes, single notes, random, metallic, ringing	01:44.665	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Shake Continuous 2_BS_Glitter.wav	LP bar chimes shaken continuously, creating a dense texture of bright metallic clinks and overlapping ringing tones.	bar chimes, shake, continuous, metallic, shimmer	01:23.073	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Shake Continuous 3_BS_Glitter.wav	LP bar chimes shaken continuously, creating a dense texture of bright metallic clinks and overlapping ringing tones.	bar chimes, shake, continuous, metallic, shimmer	01:21.333	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Shake Continuous 4_BS_Glitter.wav	LP bar chimes shaken continuously, creating a dense texture of bright metallic clinks and overlapping ringing tones.	bar chimes, shake, continuous, metallic, shimmer	00:45.945	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Shake Continuous_BS_Glitter.wav	LP bar chimes shaken continuously, creating a dense texture of bright metallic clinks and overlapping ringing tones.	bar chimes, shake, continuous, metallic, shimmer	01:06.737	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Shake Single_BS_Glitter.wav	Single shakes of LP bar chimes with a bright clustered jingle and a short metallic ringing tail. 9 variations.	bar chimes, shake, jingle, metallic, ringing	00:44.385	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up Continuous Full Range Soft_BS_Glitter.wav	Gentle continuous upward sweeps of LP bar chimes across the full range, with bright cascades and overlapping metallic ringing.	bar chimes, ascending, continuous, gentle, shimmer	01:09.605	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up Continuous Full Range_BS_Glitter.wav	Continuous upward sweeps of LP bar chimes across the full range, with bright cascades and overlapping metallic ringing.	bar chimes, ascending, continuous, full range, shimmer	01:19.429	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up Down Full Range_BS_Glitter.wav	LP bar chimes swept upward then downward across the full range, with cascading tones and bright overlapping ringing tones. 9 variations.	bar chimes, glissando, bidirectional, full range, shimmer	02:04.210	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up Full Range Fast_BS_Glitter.wav	LP bar chimes swept upward quickly through the full range, with a short, bright metallic decay. 9 variations.	bar chimes, ascending, full range, fast, shimmer	01:27.996	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up Full Range Medium_BS_Glitter.wav	LP bar chimes swept upward at a moderate pace through the full range, with bright overlapping ringing tones. 9 variations.	bar chimes, ascending, full range, medium, shimmer	01:46.388	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MUSCChim_CHIMES-LP Up Full Range Slow_BS_Glitter.wav	LP bar chimes swept upward slowly through the full range, with long, lingering metallic ringing. 9 variations.	bar chimes, ascending, full range, slow, shimmer	02:31.085	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up Full Range Very Slow_BS_Glitter.wav	LP bar chimes swept upward very slowly through the full range, with long, lingering metallic ringing. 9 variations.	bar chimes, ascending, full range, very slow, shimmer	03:01.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up High Range Fast_BS_Glitter.wav	LP bar chimes swept upward quickly through the high register, with a short, bright metallic decay. 9 variations.	bar chimes, ascending, high register, fast, shimmer	01:03.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up High Range Medium_BS_Glitter.wav	LP bar chimes swept upward at a moderate pace through the high register, with a short, bright metallic decay. 9 variations.	bar chimes, ascending, high register, medium, shimmer	01:10.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up High Range Slow_BS_Glitter.wav	LP bar chimes swept upward slowly through the high register, with bright overlapping ringing tones. 9 variations.	bar chimes, ascending, high register, slow, shimmer	01:20.164	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up Low Range Fast_BS_Glitter.wav	LP bar chimes swept upward quickly through the low register, with a short, bright metallic decay. 9 variations.	bar chimes, ascending, low register, fast, shimmer	01:02.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up Low Range Medium_BS_Glitter.wav	LP bar chimes swept upward at a moderate pace through the low register, with long, lingering metallic ringing.	bar chimes, ascending, low register, medium, shimmer	01:10.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up Low Range Slow_BS_Glitter.wav	LP bar chimes swept upward slowly through the low register, with a short, bright metallic decay. 9 variations.	bar chimes, ascending, low register, slow, shimmer	01:19.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up Mid Range Fast_BS_Glitter.wav	LP bar chimes swept upward quickly through the middle register, with a short, bright metallic decay. 9 variations.	bar chimes, ascending, mid register, fast, shimmer	01:01.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up Mid Range Medium_BS_Glitter.wav	LP bar chimes swept upward at a moderate pace through the middle register, with a short, bright metallic decay. 9 variations.	bar chimes, ascending, mid register, medium, shimmer	01:11.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-LP Up Mid Range Slow_BS_Glitter.wav	LP bar chimes swept upward slowly through the middle register, with bright overlapping ringing tones. 9 variations.	bar chimes, ascending, mid register, slow, shimmer	01:21.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-MeinI Bidirectional Full Range Fast_BS_Glitter.wav	MeinI bar chimes swept back and forth quickly across the full range, producing bright overlapping metallic cascades. 9 variations.	bar chimes, bidirectional, glissando, fast, shimmer	01:26.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MUSCChim_CHIMES-MeinI Bidirectional Full Range Slow_BS_Glitter.wav	MeinI bar chimes swept back and forth slowly across the full range, producing bright overlapping metallic cascades.	bar chimes, bidirectional, glissando, slow, shimmer	01:22.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-MeinI Down Full Range Fast_BS_Glitter.wav	MeinI bar chimes swept downward quickly through the full range, with long, lingering metallic ringing. 9 variations.	bar chimes, descending, full range, fast, shimmer	06:17.758	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-MeinI Down Full Range Medium_BS_Glitter.wav	MeinI bar chimes swept downward at a moderate pace through the full range, with long, lingering metallic ringing. 9 variations.	bar chimes, descending, full range, medium, shimmer	04:43.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-MeinI Down Full Range Slow_BS_Glitter.wav	MeinI bar chimes swept downward slowly through the full range, with long, lingering metallic ringing. 9 variations.	bar chimes, descending, full range, slow, shimmer	04:54.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-MeinI Down High Range Fast_BS_Glitter.wav	MeinI bar chimes swept downward quickly through the high register, with long, lingering metallic ringing. 9 variations.	bar chimes, descending, high register, fast, shimmer	02:24.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-MeinI Down High Range Slow_BS_Glitter.wav	MeinI bar chimes swept downward slowly through the high register, with long, lingering metallic ringing. 9 variations.	bar chimes, descending, high register, slow, shimmer	02:18.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-MeinI Down Low Range Fast_BS_Glitter.wav	MeinI bar chimes swept downward quickly through the low register, with long, lingering metallic ringing. 9 variations.	bar chimes, descending, low register, fast, shimmer	05:14.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-MeinI Down Low Range Slow_BS_Glitter.wav	MeinI bar chimes swept downward slowly through the low register, with bright overlapping ringing tones. 9 variations.	bar chimes, descending, low register, slow, shimmer	02:31.634	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-MeinI Down Mid Range Fast_BS_Glitter.wav	MeinI bar chimes swept downward quickly through the middle register, with long, lingering metallic ringing. 9 variations.	bar chimes, descending, mid register, fast, shimmer	03:35.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-MeinI Down Mid Range Slow_BS_Glitter.wav	MeinI bar chimes swept downward slowly through the middle register, with bright overlapping ringing tones. 9 variations.	bar chimes, descending, mid register, slow, shimmer	02:29.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-MeinI Hit High Range_BS_Glitter.wav	MeinI bar chimes struck in the high register, with crisp metallic attacks and bright overlapping ringing tones. 9 variations.	bar chimes, impact, high register, metallic, ringing	01:30.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-MeinI Hit Mid Range_BS_Glitter.wav	MeinI bar chimes struck in the middle register, with crisp metallic attacks and bright overlapping ringing tones. 9 variations.	bar chimes, impact, mid register, metallic, ringing	02:24.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MUSCChim_CHIMES-Meinl Mini Chimes Continuous_BS_Glitter.wav	Meinl mini chimes moved continuously, producing fine bright metallic tinkles and overlapping shimmering rings.	mini chimes, continuous, tinkle, metallic, shimmer	02:10.736	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Meinl Mini Chimes Hit_BS_Glitter.wav	Meinl mini chimes struck, with a bright clustered attack and a long, delicate metallic ringing decay. 9 variations.	mini chimes, impact, tinkle, metallic, ringing	02:23.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Meinl Random Full Range_BS_Glitter.wav	Meinl bar chimes played irregularly across the full range, with bright clinking clusters and overlapping ringing tones. 9 variations.	bar chimes, random, full range, clink, ringing	02:05.285	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Meinl Random High Range_BS_Glitter.wav	Meinl bar chimes played irregularly across the high register, with bright clinking clusters and overlapping ringing tones.	bar chimes, random, high register, clink, ringing	02:04.246	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Meinl Random Low Range_BS_Glitter.wav	Meinl bar chimes played irregularly across the low register, with bright clinking clusters and overlapping ringing tones.	bar chimes, random, low register, clink, ringing	01:43.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Meinl Up Full Range Fast_BS_Glitter.wav	Meinl bar chimes swept upward quickly through the full range, with long, lingering metallic ringing. 9 variations.	bar chimes, ascending, full range, fast, shimmer	05:22.054	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Meinl Up Full Range Medium_BS_Glitter.wav	Meinl bar chimes swept upward at a moderate pace through the full range, with long, lingering metallic ringing. 9 variations.	bar chimes, ascending, full range, medium, shimmer	04:03.321	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Meinl Up Full Range Slow_BS_Glitter.wav	Meinl bar chimes swept upward slowly through the full range, with long, lingering metallic ringing. 9 variations.	bar chimes, ascending, full range, slow, shimmer	03:19.070	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Meinl Up High Range Fast_BS_Glitter.wav	Meinl bar chimes swept upward quickly through the high register, with long, lingering metallic ringing. 9 variations.	bar chimes, ascending, high register, fast, shimmer	02:53.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Meinl Up High Range Medium_BS_Glitter.wav	Meinl bar chimes swept upward at a moderate pace through the high register, with bright overlapping ringing tones. 9 variations.	bar chimes, ascending, high register, medium, shimmer	01:40.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Meinl Up Low Range Fast_BS_Glitter.wav	Meinl bar chimes swept upward quickly through the low register, with long, lingering metallic ringing. 9 variations.	bar chimes, ascending, low register, fast, shimmer	05:06.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Meinl Up Low Range Slow_BS_Glitter.wav	Meinl bar chimes swept upward slowly through the low register, with bright overlapping ringing tones. 9 variations.	bar chimes, ascending, low register, slow, shimmer	02:17.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MUSCChim_CHIMES-Meinl Up Mid Range Fast_BS_Glitter.wav	Meinl bar chimes swept upward quickly through the middle register, with long, lingering metallic ringing. 9 variations.	bar chimes, ascending, mid register, fast, shimmer	03:45.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Meinl Up Mid Range Slow_BS_Glitter.wav	Meinl bar chimes swept upward slowly through the middle register, with bright overlapping ringing tones. 9 variations.	bar chimes, ascending, mid register, slow, shimmer	01:59.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Short Reverse Windchime Up_BS_Glitter.wav	Short reversed wind chimes rise into a bright metallic swell and a brief shimmering release. 9 variations.	wind chimes, reverse, ascending, swell, shimmer	00:30.993	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Short Reverse Windchime Variations_BS_Glitter.wav	Short reversed wind-chime effects with soft incoming swells and bright metallic ringing peaks. 9 variations.	wind chimes, reverse, swell, metallic, ringing	00:32.138	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Short Windchime Variations_BS_Glitter.wav	Short wind-chime gestures with bright overlapping metallic tones and delicate ringing decays. 9 variations.	wind chimes, short, metallic, ringing, shimmer	00:31.655	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Small Bells Continuous Shake Intense_BS_Glitter.wav	Small bells shaken intensely and continuously, producing dense bright jingles and shimmering metallic clatter.	small bells, shake, intense, jingle, shimmer	01:13.921	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Small Bells Continuous Shake Medium_BS_Glitter.wav	Small bells shaken continuously at medium intensity, with overlapping metallic jingles and bright ringing texture.	small bells, shake, jingle, metallic, ringing	01:11.988	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Small Bells Continuous Shake Subtle_BS_Glitter.wav	Subtle continuous shaking of small bells, with gentle metallic tinkles and a delicate shimmering texture.	small bells, shake, subtle, tinkle, shimmer	02:35.318	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Small Bells Single Hit_BS_Glitter.wav	Single hits on small bells with bright metallic attacks and lingering jingling decays. 9 variations.	small bells, impact, jingle, metallic, ringing	01:30.746	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Toy Glockenspiel Mobile Hits_BS_Glitter.wav	Toy glockenspiel mobile struck, producing bright clusters of pitched metallic notes and ringing tails. 9 variations.	glockenspiel, toy, mobile, impact, ringing	02:09.000	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCChim_CHIMES-Toy Glockenspiel Mobile Long_BS_Glitter.wav	Toy glockenspiel mobile moving continuously, with irregular bright notes and overlapping metallic ringing.	glockenspiel, toy, mobile, movement, ringing	01:13.204	MUSICAL CHIME MUSCChim	stereo 96 kHz 24-bit
MUSCPerc_CYMBAL-Finger Cymbals Collide Movement_BS_Glitter.wav	Finger cymbals collide and move against one another, with sharp metallic attacks and long ringing tails. 9 variations.	finger cymbals, collision, movement, metallic, ringing	01:46.000	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MUSCPerc_CYMBAL-Finger Cymbals Collide_BS_Glitter.wav	Finger cymbals clash with a clear metallic attack and a long, resonant ringing decay. 9 variations.	finger cymbals, clash, impact, resonance, ringing	01:46.000	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_CYMBAL-Finger Cymbals Slide_BS_Glitter.wav	Finger cymbals slide against one another, producing a bright metallic scrape and a short ringing tail. 9 variations.	finger cymbals, sliding, scrape, metallic, ringing	01:28.080	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_CYMBAL-Swell K Zildjian Special Dry_BS_Glitter.wav	Zildjian K Special Dry cymbal swell builds gradually into a dark metallic wash with a lingering decay. 9 variations.	cymbal, swell, dark, metallic, wash	02:58.000	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_CYMBAL-Swell Masterwork Thin Crash 14 Inch_BS_Glitter.wav	Masterwork 14-inch thin crash cymbal swell with bright metallic wash and a fading shimmering tail. 9 variations.	cymbal, crash, swell, bright, shimmer	02:56.441	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_MISC-Flexatone Bend Up_BS_Glitter.wav	Flexatone bends upward in pitch, producing a short, bright metallic twang and ringing finish. 9 variations.	flexatone, pitch bend, ascending, twang, metal	00:25.580	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_MISC-Flexatone Wobble_BS_Glitter.wav	Flexatone wobbles with wavering metallic pitch and a sustained ringing tremble. 9 variations.	flexatone, wobble, pitch, metallic, ringing	00:26.118	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-I Guess It Is Still Locked_BS_Glitter.wav	Short designed percussive rattle with bright metallic clicks, suited to a locked or denied action cue. 9 variations.	rattle, percussion, metallic, locked, denied	00:31.336	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-Shaker Impact_BS_Glitter.wav	Very short shaker impact with a crisp, grainy attack and a quick rattling decay. 9 variations.	shaker, impact, rattle, grainy, percussion	00:18.000	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-Tambourine Bright Trash Style Continuous Shake_BS_Glitter.wav	Bright trash-style tambourine shaken continuously, producing a coarse metallic jingle and busy rattling texture.	tambourine, shake, trashy, bright, jingle	00:18.747	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-Tambourine Dark Trash Style Continuous Shake_BS_Glitter.wav	Dark trash-style tambourine shaken continuously, with rough metallic jingles and a rattling texture.	tambourine, shake, trashy, dark, rattle	00:23.000	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-Tambourine Dual Trash Style Medium Shake_BS_Glitter.wav	Dual trash-style tambourine shaken in medium bursts, with clustered metallic jingles and a coarse rattling finish. 9 variations.	tambourine, shake, trashy, jingle, rattle	00:27.000	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-Tambourine Dual Trash Style Short Shake_BS_Glitter.wav	Short shakes of a dual trash-style tambourine, producing rough metallic jingles and compact rattling bursts. 9 variations.	tambourine, short shake, trashy, jingle, rattle	00:25.938	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MUSCPerc_RATTLE-Tambourine Dual Trash Style Single Hit_BS_Glitter.wav	Single hits on a dual trash-style tambourine with sharp attacks and coarse metallic jingling decays. 9 variations.	tambourine, impact, trashy, metallic, jingle	00:22.000	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-Tambourine Magic_BS_Glitter.wav	Designed magic tambourine hit with a crisp jingling attack and an extended bright shimmering tail. 9 variations.	tambourine, magic, impact, jingle, shimmer	00:35.173	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-Tambourine Silver Continuous Shake Intense_BS_Glitter.wav	Silver tambourine shaken intensely and continuously, producing dense, very bright metallic jingles and rattles.	tambourine, silver, intense, shake, jingle	00:20.697	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-Tambourine Silver Continuous Shake Soft_BS_Glitter.wav	Silver tambourine shaken softly and continuously, with fine high metallic jingles and delicate rattling movement.	tambourine, silver, soft, shake, jingle	00:30.495	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-Tambourine Silver Continuous Shake_BS_Glitter.wav	Silver tambourine shaken continuously, with bright high metallic jingles and a steady rattling texture.	tambourine, silver, shake, bright, jingle	00:23.837	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-Tambourine Silver Short Shake_BS_Glitter.wav	Short shakes of a silver tambourine with crisp high jingles and a bright metallic decay. 9 variations.	tambourine, silver, short shake, jingle, metallic	00:22.500	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-Tambourine Silver Single Hit_BS_Glitter.wav	Single silver-tambourine hits with sharp high attacks and bright metallic jingling tails. 9 variations.	tambourine, silver, impact, jingle, bright	00:21.840	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-Tambourine Thin Wooden Continuous Shake Soft_BS_Glitter.wav	Thin wooden tambourine shaken softly, producing delicate high jingles and fine metallic rattling. 9 variations.	tambourine, wooden, soft, shake, jingle	01:08.334	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCPerc_RATTLE-Tambourine Thin Wooden Single Hit_BS_Glitter.wav	Single hits on a thin wooden tambourine with crisp attacks and lingering bright metallic jingles. 9 variations.	tambourine, wooden, impact, jingle, metallic	00:39.760	MUSICAL PERCUSSION MUSCPerc	stereo 96 kHz 24-bit
MUSCTnprc_BELL-Vibraphone Contact Mics Continuous Closeup_BS_Glitter.wav	Continuous close-up contact-mic vibraphone texture with distinct metallic tones and overlapping ringing notes.	vibraphone, contact mic, close, tonal, ringing	00:44.000	MUSICAL PERCUSSION TUNED MUSCTnprc	stereo 96 kHz 24-bit
MUSCTnprc_BELL-Vibraphone Contact Mics Continuous Infinite Drops_BS_Glitter.wav	Continuous contact-mic vibraphone drops with repeating pitched notes and overlapping resonant tails.	vibraphone, contact mic, drops, repetition, resonance	01:06.000	MUSICAL PERCUSSION TUNED MUSCTnprc	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
MUSCTnprc_BELL-Vibraphone Contact Mics Continuous Large Hall_BS_Glitter.wav	Continuous contact-mic vibraphone texture with a dark tonal body and spacious large-hall reverberation.	vibraphone, contact mic, large hall, reverb, tonal	01:09.435	MUSICAL PERCUSSION TUNED MUSCTnprc	stereo 96 kHz 24-bit
MUSCTnprc_BELL-Vibraphone Contact Mics Short Bursts Closeup_BS_Glitter.wav	Short contact-mic vibraphone bursts in close perspective, with clear metallic tones and ringing decays. 9 variations.	vibraphone, contact mic, close, bursts, ringing	00:54.000	MUSICAL PERCUSSION TUNED MUSCTnprc	stereo 96 kHz 24-bit
MUSCTnprc_BELL-Vibraphone Contact Mics Short Bursts Ice Cold_BS_Glitter.wav	Icy contact-mic vibraphone bursts with clear resonant tones and long, lingering metallic tails. 9 variations.	vibraphone, contact mic, icy, bursts, resonance	02:24.000	MUSICAL PERCUSSION TUNED MUSCTnprc	stereo 96 kHz 24-bit
MUSCTnprc_BELL-Vibraphone Contact Mics Short Bursts Small Hall_BS_Glitter.wav	Short contact-mic vibraphone bursts with rounded tones and small-hall reverberant decays. 9 variations.	vibraphone, contact mic, small hall, reverb, bursts	00:54.000	MUSICAL PERCUSSION TUNED MUSCTnprc	stereo 96 kHz 24-bit
OBJECTS · 7 files					
OBJCoin_RATTLE-Coin Bag Drop Hard_BS_Glitter.wav	Coin bag dropped hard, producing a sharp compact impact and a bright metallic coin rattle. 9 variations.	coin bag, coins, hard drop, impact, rattle	00:25.000	OBJECTS COIN OBJCoin	stereo 96 kHz 24-bit
OBJCoin_RATTLE-Coin Bag Drop Soft_BS_Glitter.wav	Coin bag dropped softly, with a light impact and a brief, delicate metallic rattle. 9 variations.	coin bag, coins, soft drop, impact, rattle	00:24.880	OBJECTS COIN OBJCoin	stereo 96 kHz 24-bit
OBJCoin_RATTLE-Coin Bag Drop_BS_Glitter.wav	Coin bag dropped with a compact impact, bright clinks and a quick metallic rattling finish. 9 variations.	coin bag, coins, drop, clink, rattle	00:25.488	OBJECTS COIN OBJCoin	stereo 96 kHz 24-bit
OBJCoin_RATTLE-Coin Bag Pick Up 1_BS_Glitter.wav	Coin bag lifted with a short metallic jingle and a compact rattling finish. 9 variations.	coin bag, coins, pickup, jingle, rattle	00:25.513	OBJECTS COIN OBJCoin	stereo 96 kHz 24-bit
OBJCoin_RATTLE-Coin Bag Pick Up 2_BS_Glitter.wav	Coin bag picked up, producing a brief cluster of bright metallic clinks and rattling coins. 9 variations.	coin bag, coins, pickup, clink, rattle	00:25.698	OBJECTS COIN OBJCoin	stereo 96 kHz 24-bit
OBJCoin_RATTLE-Coin Bag Pick Up Soft_BS_Glitter.wav	Coin bag picked up gently, with a short, soft cluster of metallic coin clinks. 9 variations.	coin bag, coins, pickup, soft, clink	00:24.880	OBJECTS COIN OBJCoin	stereo 96 kHz 24-bit
OBJCoin_RATTLE-Coin Bag With Magic Aftertouch_BS_Glitter.wav	Coin-bag rattle with a sharp metallic attack and a brief magical shimmer aftertouch. 9 variations.	coin bag, coins, rattle, magic, shimmer	00:19.419	OBJECTS COIN OBJCoin	stereo 96 kHz 24-bit

FILENAME	DESCRIPTION	KEYWORDS	DURATION	CATEGORY	FORMAT
PAPER · 6 files					
PAPRFltr_CONFETTI-Designed Confetti Effect 1_BS_Glitter.wav	Designed confetti flutter with a bright rustling swell and a scattered, airy fading tail. 9 variations.	confetti, flutter, paper, rustle, airy	01:02.189	PAPER FLUTTER PAPRFltr	stereo 96 kHz 24-bit
PAPRFltr_CONFETTI-Designed Confetti Effect 2_BS_Glitter.wav	Long designed confetti flutter builds gradually, then disperses into a bright rustling decay. 9 variations.	confetti, flutter, paper, swell, rustle	01:20.352	PAPER FLUTTER PAPRFltr	stereo 96 kHz 24-bit
PAPRFltr_CONFETTI-Designed Confetti Effect 3_BS_Glitter.wav	Compact designed confetti effect with a rising papery flutter and a short scattered release. 9 variations.	confetti, flutter, paper, swell, short	00:52.552	PAPER FLUTTER PAPRFltr	stereo 96 kHz 24-bit
PAPRFltr_CONFETTI-Designed Confetti Effect 4_BS_Glitter.wav	Bright designed confetti flutter with high, fine rustling detail and a sparkling release. 9 variations.	confetti, flutter, paper, bright, rustle	01:01.841	PAPER FLUTTER PAPRFltr	stereo 96 kHz 24-bit
PAPRFltr_CONFETTI-Designed Confetti Effect 5_BS_Glitter.wav	Designed confetti flutter with a fuller rustling body, gradual swell and soft dispersing tail. 9 variations.	confetti, flutter, paper, rustle, swell	01:03.947	PAPER FLUTTER PAPRFltr	stereo 96 kHz 24-bit
PAPRFltr_CONFETTI-Designed Single Confetti Zoom In_BS_Glitter.wav	Close-focus designed confetti gesture with a papery fluttering swell and a fading airy tail. 9 variations.	confetti, close, paper, flutter, airy	00:43.988	PAPER FLUTTER PAPRFltr	stereo 96 kHz 24-bit
WINDOWS · 3 files					
WNDWCover_RATTLE-Bamboo Door Curtain Continuous Shaking_BS_Glitter.wav	Bamboo door curtain shaken continuously, with dry hollow clicks and dense rattling clatter.	bamboo, door curtain, shake, rattle, clatter	01:06.027	WINDOWS COVERING WNDWCover	stereo 96 kHz 24-bit
WNDWCover_RATTLE-Bamboo Door Curtain Hard Impact_BS_Glitter.wav	Hard impact on a bamboo door curtain produces hollow clacks and a long trailing rattle. 9 variations.	bamboo, door curtain, hard impact, clack, rattle	01:10.474	WINDOWS COVERING WNDWCover	stereo 96 kHz 24-bit
WNDWCover_RATTLE-Bamboo Door Curtain Soft Impact_BS_Glitter.wav	Soft impact on a bamboo door curtain with light hollow clicks and a gentle rattling decay. 9 variations.	bamboo, door curtain, soft impact, clicks, rattle	01:09.660	WINDOWS COVERING WNDWCover	stereo 96 kHz 24-bit