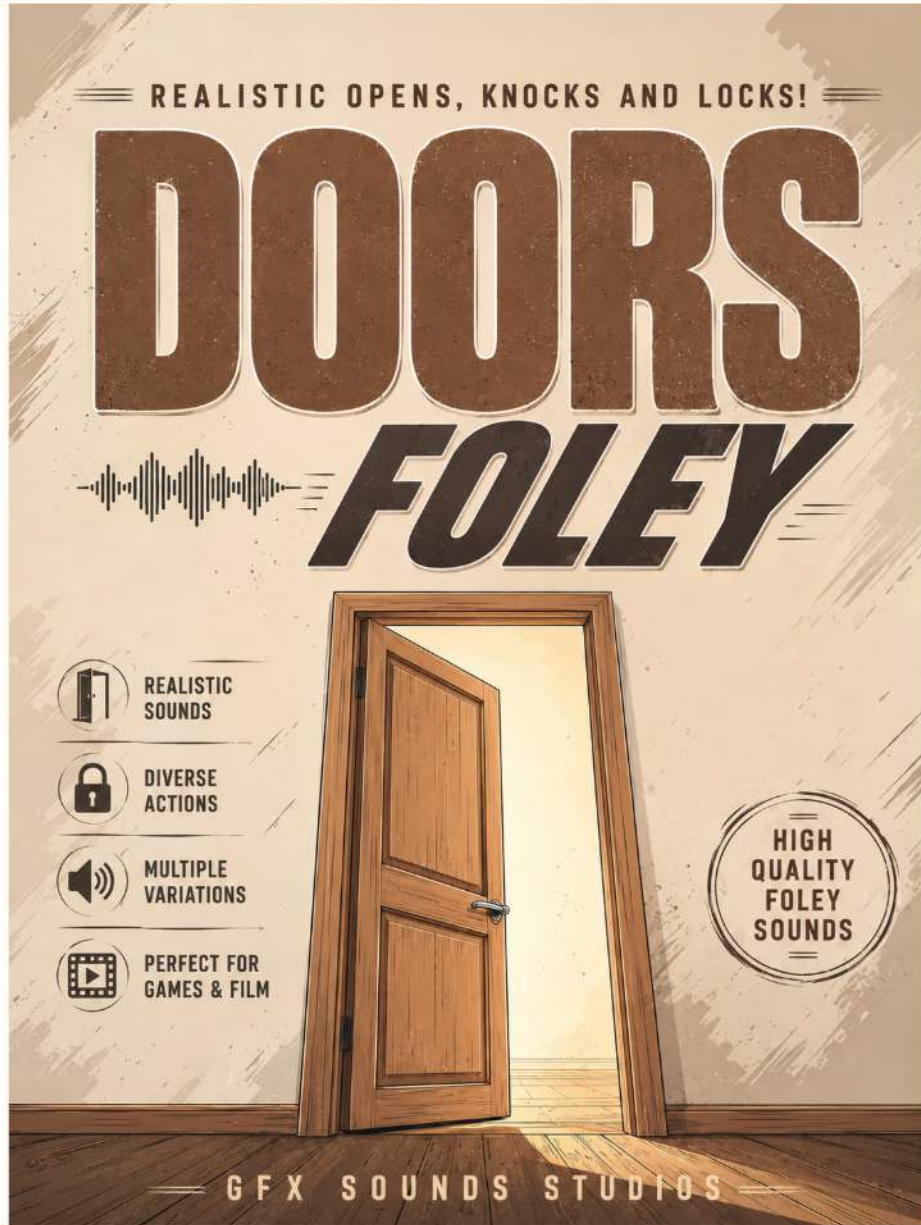




GFX SOUNDS STUDIOS

DOORS FOLEY

SOUND TRACKLIST

REALISTIC OPENS, KNOCKS AND LOCKS

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DOORAntq_Old door close 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	ANTIQUE
DOORAntq_Old door close 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	ANTIQUE
DOORAntq_Old door close 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	ANTIQUE
DOORAntq_Old door close 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	ANTIQUE
DOORAntq_Old door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	ANTIQUE
DOORAntq_Old wooden door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	ANTIQUE
DOORAntq_Old wooden door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	ANTIQUE
DOORAntq_Vintage door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	ANTIQUE
DOORAntq_Vintage door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	ANTIQUE
DOORCab_Cabinet door close 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CABINET
DOORCab_Cabinet door close 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CABINET
DOORCab_Cabinet door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CABINET
DOORCab_Cabinet door open 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CABINET
DOORCab_Cabinet door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CABINET
DOORCab_Closet door close 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CABINET
DOORCab_Closet door close 3_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CABINET
DOORCab_Closet door close_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CABINET

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DOORCab_Closet door open 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CABINET
DOORCab_Closet door open 3_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CABINET
DOORCab_Closet door open_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CABINET
DOORCab_Wardrobe door close 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CABINET
DOORCab_Wardrobe door close 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CABINET
DOORCab_Wardrobe door close 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CABINET
DOORCab_Wardrobe door close 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CABINET
DOORCab_Wardrobe door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CABINET
DOORCab_Wardrobe door open 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CABINET
DOORCab_Wardrobe door open 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CABINET
DOORCab_Wardrobe door open 4_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CABINET
DOORCab_Wardrobe door open_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CABINET
DOORComp_Bedroom door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Bedroom door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door close 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door close 3_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door close 4_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door close 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door close 6_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door close 7_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door close 8_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door close_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door open 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door open 3_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door open 4_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door open 5_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door open 6_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Heavy door open_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Interior door close 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Interior door close 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Interior door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Interior door open 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Interior door open 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DOORComp_Interior door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Room door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Room door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Screen door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Screen door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Screen door slam_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Small room door close 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Small room door close 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Small room door close 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Small room door close 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Small room door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Small room door open 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Small room door open 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Small room door open 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Small room door open 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Small room door open 6_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Small room door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Thin door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Thin door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORComp_Thin door slam_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	COMPOSITE
DOORCreak_Metal door frame squeak 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CREAK
DOORCreak_Metal door frame squeak 3_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	CREAK
DOORCreak_Metal door frame squeak 4_GFXS_DF.wav	0:04	48kHz 24-bit	DOORS	CREAK
DOORCreak_Metal door frame squeak_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	CREAK
DOORCreak_Old door creak 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CREAK
DOORCreak_Old door creak 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CREAK
DOORCreak_Old door creak 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CREAK
DOORCreak_Old door creak 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CREAK
DOORCreak_Old door creak 6_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CREAK
DOORCreak_Old door creak 7_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CREAK
DOORCreak_Old door creak 8_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CREAK
DOORCreak_Old door creak_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CREAK
DOORCreak_Old wooden door creak open 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CREAK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DOORCreak_Old wooden door creak open 3_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CREAK
DOORCreak_Old wooden door creak open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CREAK
DOORCreak_Squeaky wooden door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CREAK
DOORCreak_Squeaky wooden door open_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CREAK
DOORCreak_Wooden door reverb creak 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CREAK
DOORCreak_Wooden door reverb creak 3_GFXS_DF.wav	0:04	48kHz 24-bit	DOORS	CREAK
DOORCreak_Wooden door reverb creak 4_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	CREAK
DOORCreak_Wooden door reverb creak_GFXS_DF.wav	0:04	48kHz 24-bit	DOORS	CREAK
DOORCreak_Wooden door squeak 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CREAK
DOORCreak_Wooden door squeak_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	CREAK
DOORCreak_Wooden door stress creak 2_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	CREAK
DOORCreak_Wooden door stress creak_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	CREAK
DOORGlas_Glass door close 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	GLASS
DOORGlas_Glass door close 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	GLASS
DOORGlas_Glass door close 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	GLASS
DOORGlas_Glass door close 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	GLASS
DOORGlas_Glass door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	GLASS
DOORGlas_Glass door open 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	GLASS
DOORGlas_Glass door open 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	GLASS
DOORGlas_Glass door open 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	GLASS
DOORGlas_Glass door open 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	GLASS
DOORGlas_Glass door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	GLASS
DOORGlas_Glass shower door close_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	GLASS
DOORGlas_Glass shower door open_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	GLASS
DOORHdwr_Door chain lock close 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door chain lock close 3_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door chain lock close 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door chain lock close_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door chain lock open 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door chain lock open 3_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door chain lock open 4_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door chain lock open 5_GFXS_DF.wav	0:04	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door chain lock open_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	HARDWARE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DOORHdwr_Door chain lock rattle_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door handle jiggle 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door handle jiggle 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door handle jiggle 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door handle jiggle 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door handle jiggle 6_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door handle jiggle_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door handle turn 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door handle turn 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door handle turn 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door handle turn 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door handle turn 6_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door handle turn 7_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door handle turn_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door knob rattle 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door knob rattle 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door knob rattle 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door knob rattle 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door knob rattle 6_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door knob rattle 7_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door knob rattle 8_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door knob rattle 9_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door knob rattle_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door latch click 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door latch click 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door latch click_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door latch release 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door latch release 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door latch release 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door latch release 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door latch release 6_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Door latch release_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Key insert door lock 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DOORHdwr_Key insert door lock 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Key insert door lock 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Key insert door lock 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Key insert door lock 6_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Key insert door lock 7_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Key insert door lock 8_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Key insert door lock 9_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Key insert door lock 10_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Key insert door lock_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch close 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch close 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch close 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch close 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch close 6_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch open 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch open 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch open 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch open 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch open 6_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch open 7_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch open 8_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Metal door latch open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Wooden door handle squeak 2_GFXS_DF.wav	0:04	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Wooden door handle squeak_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Wooden door latch close 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Wooden door latch close_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Wooden door latch lock_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Wooden door latch open 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Wooden door latch open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Wooden door mechanism creak 2_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Wooden door mechanism creak 3_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	HARDWARE
DOORHdwr_Wooden door mechanism creak_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	HARDWARE

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DOORKnck_Hard door knock 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	KNOCK
DOORKnck_Hard door knock_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	KNOCK
DOORKnck_Old wooden door knock_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	KNOCK
DOORKnck_Soft door knock 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	KNOCK
DOORKnck_Soft door knock_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	KNOCK
DOORMetl_Heavy metal door distant close 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door distant close 3_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door distant close 4_GFXS_DF.wav	0:03	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door distant close_GFXS_DF.wav	0:04	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door open 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door open 3_GFXS_DF.wav	0:14	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door open 4_GFXS_DF.wav	0:04	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door open 5_GFXS_DF.wav	0:21	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door open 6_GFXS_DF.wav	0:04	48kHz 24-bit	DOORS	METAL
DOORMetl_Heavy metal door open_GFXS_DF.wav	0:09	48kHz 24-bit	DOORS	METAL
DOORMetl_Large metal door close 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	METAL
DOORMetl_Large metal door close 3_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	METAL
DOORMetl_Large metal door close 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	METAL
DOORMetl_Large metal door close 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	METAL
DOORMetl_Large metal door close 6_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	METAL
DOORMetl_Large metal door close_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	METAL
DOORMetl_Large metal door open 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	METAL
DOORMetl_Large metal door open 3_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	METAL
DOORMetl_Large metal door open 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	METAL
DOORMetl_Large metal door open 5_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	METAL
DOORMetl_Large metal door open 6_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	METAL
DOORMetl_Large metal door open_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	METAL
DOORMetl_Metal door slam 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	METAL
DOORMetl_Metal door slam 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	METAL
DOORMetl_Metal door slam_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	METAL
DOORMetl_Metal door soft close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	METAL
DOORMetl_Metal hatch door close 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	METAL
DOORMetl_Metal hatch door close 3_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	METAL

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DOORMetl_Metal hatch door close_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	METAL
DOORMetl_Metal hatch door open 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	METAL
DOORMetl_Metal hatch door open 3_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	METAL
DOORMetl_Metal hatch door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	METAL
DOORMetl_Metal home door open close 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	METAL
DOORMetl_Metal home door open close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	METAL
DOORPlas_Plastic pvc door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	PLASTIC
DOORPlas_Plastic pvc door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	PLASTIC
DOORPlas_Plexiglass door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	PLASTIC
DOORPlas_Plexiglass door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	PLASTIC
DOORSlid_Heavy sliding door open 2_GFXS_DF.wav	0:14	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Heavy sliding door open 3_GFXS_DF.wav	0:21	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Heavy sliding door open_GFXS_DF.wav	0:09	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Metal sliding door movement 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Metal sliding door movement 3_GFXS_DF.wav	0:04	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Metal sliding door movement 4_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Metal sliding door movement 5_GFXS_DF.wav	0:07	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Metal sliding door movement_GFXS_DF.wav	0:07	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Sliding door close 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Sliding door close 3_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Sliding door close_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Sliding door open 2_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Sliding door open 3_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Sliding door open 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Sliding door open 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	SLIDING
DOORSlid_Sliding door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	SLIDING
DOORWood_Interior wooden door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Interior wooden door open 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Interior wooden door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Large wooden door close 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Large wooden door close 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Large wooden door close_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	WOOD
DOORWood_Large wooden door open 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
DOORWood_Large wooden door open 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Large wooden door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Small wooden door close 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Small wooden door close 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Small wooden door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Small wooden door open 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Small wooden door open 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Small wooden door open_GFXS_DF.wav	0:02	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door close 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door close 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door close 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door close 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door close 6_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door close 7_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door close_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door open 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door open 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door open 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door open_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door slam 2_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door slam 3_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door slam 4_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door slam 5_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door slam 6_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door slam 7_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
DOORWood_Wooden door slam_GFXS_DF.wav	0:01	48kHz 24-bit	DOORS	WOOD
MECHGear_Compact door gear mechanism 2_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Compact door gear mechanism 3_GFXS_DF.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Compact door gear mechanism 4_GFXS_DF.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Compact door gear mechanism_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy door gear mechanism 2_GFXS_DF.wav	0:07	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy door gear mechanism 3_GFXS_DF.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy door gear mechanism 4_GFXS_DF.wav	0:05	48kHz 24-bit	MECHANICAL	GEARS

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHGear_Heavy door gear mechanism 5_GFXS_DF.wav	0:05	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy door gear mechanism 6_GFXS_DF.wav	0:07	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy door gear mechanism 7_GFXS_DF.wav	0:08	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy door gear mechanism 8_GFXS_DF.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy door gear mechanism 9_GFXS_DF.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy door gear mechanism_GFXS_DF.wav	0:04	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy geared door close 2_GFXS_DF.wav	0:02	48kHz 24-bit	MECHANICAL	GEARS
MECHGear_Heavy geared door close_GFXS_DF.wav	0:03	48kHz 24-bit	MECHANICAL	GEARS
MECHLock_Clean door lock click 2_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door lock click 3_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door lock click 4_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door lock click 5_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door lock click 6_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door lock click 7_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door lock click 8_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door lock click 9_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door lock click 10_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door lock click_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door unlock click 2_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door unlock click 3_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door unlock click 4_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door unlock click 5_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door unlock click 6_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door unlock click 7_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door unlock click 8_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door unlock click 9_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door unlock click 10_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door unlock click 11_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door unlock click 12_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Clean door unlock click_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door combination lock open 2_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door combination lock open_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock click 2_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHLock_Door lock click 3_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock click 4_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock click 5_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock click 6_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock click 7_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock click 8_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock click 9_GFXS_DF.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock click_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock dial click 2_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock dial click 3_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock dial click 4_GFXS_DF.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock dial click 5_GFXS_DF.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock dial click 6_GFXS_DF.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock dial click 7_GFXS_DF.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock dial click 8_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock dial click_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock mechanism open 2_GFXS_DF.wav	0:03	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock mechanism open 3_GFXS_DF.wav	0:04	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock mechanism open 4_GFXS_DF.wav	0:04	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock mechanism open_GFXS_DF.wav	0:04	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock open close 2_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock open close 3_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door lock open close_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door unlock click 2_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door unlock click 3_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door unlock click 4_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door unlock click 5_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door unlock click 6_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door unlock click 7_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door unlock click 8_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Door unlock click_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Electronic door lock open 2_GFXS_DF.wav	0:04	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Electronic door lock open_GFXS_DF.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHLock_Heavy door lock close 2_GFXS_DF.wav	0:03	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Heavy door lock close_GFXS_DF.wav	0:03	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Heavy door lock open 2_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Heavy door lock open 3_GFXS_DF.wav	0:02	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Heavy door lock open 4_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Heavy door lock open 5_GFXS_DF.wav	0:03	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Heavy door lock open 6_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Heavy door lock open_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Heavy metal door lock 2_GFXS_DF.wav	0:03	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Heavy metal door lock_GFXS_DF.wav	0:03	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Key open door lock 2_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Key open door lock 3_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Key open door lock_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Metal lock clink rattle 2_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Metal lock clink rattle 3_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Metal lock clink rattle 4_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Metal lock clink rattle_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock close 2_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock close 3_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock close 4_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock close 5_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock close 6_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock close 7_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock close 8_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock close 9_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock close 10_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock close 11_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock close 12_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock close_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock open 2_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock open 3_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock open 4_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock open 5_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
MECHLock_Small door lock open 6_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock open 7_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock open 8_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock open 9_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock open 10_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock open 11_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock open 12_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLock_Small door lock open_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LOCK
MECHLtch_Small latch mechanism movement 2_GFXS_DF.wav	0:02	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Small latch mechanism movement 3_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Small latch mechanism movement 4_GFXS_DF.wav	0:02	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Small latch mechanism movement 5_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Small latch mechanism movement 6_GFXS_DF.wav	0:02	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Small latch mechanism movement 7_GFXS_DF.wav	0:01	48kHz 24-bit	MECHANICAL	LATCH
MECHLtch_Small latch mechanism movement_GFXS_DF.wav	0:02	48kHz 24-bit	MECHANICAL	LATCH
OBJKey_Key drawer rummage 2_GFXS_DF.wav	0:03	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key drawer rummage 3_GFXS_DF.wav	0:03	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key drawer rummage_GFXS_DF.wav	0:04	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key pickup from drawer 2_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key pickup from drawer_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key pickup from table_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 2_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 3_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 4_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 5_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 6_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 7_GFXS_DF.wav	0:02	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 8_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling 9_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring handling_GFXS_DF.wav	0:02	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring metal rattle 2_GFXS_DF.wav	0:06	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring metal rattle 3_GFXS_DF.wav	0:06	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring metal rattle 4_GFXS_DF.wav	0:04	48kHz 24-bit	OBJECTS	KEYS

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
OBJKey_Key ring metal rattle_GFXS_DF.wav	0:03	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring pocket rummage 2_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring pocket rummage 3_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Key ring pocket rummage_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Loose key jingle 2_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Loose key jingle 3_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Loose key jingle 4_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Loose key jingle_GFXS_DF.wav	0:02	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle 2_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle 3_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle 4_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle 5_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle 6_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle 7_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
OBJKey_Short key jingle_GFXS_DF.wav	0:01	48kHz 24-bit	OBJECTS	KEYS
WINDInt_Door bottom wind draft 2_GFXS_DF.wav	0:09	48kHz 24-bit	WIND	INTERIOR
WINDInt_Door bottom wind draft 3_GFXS_DF.wav	0:04	48kHz 24-bit	WIND	INTERIOR
WINDInt_Door bottom wind draft_GFXS_DF.wav	0:04	48kHz 24-bit	WIND	INTERIOR
WINDTonl_Door gap wind howl 2_GFXS_DF.wav	0:40	48kHz 24-bit	WIND	TONAL
WINDTonl_Door gap wind howl 3_GFXS_DF.wav	0:29	48kHz 24-bit	WIND	TONAL
WINDTonl_Door gap wind howl 4_GFXS_DF.wav	0:09	48kHz 24-bit	WIND	TONAL
WINDTonl_Door gap wind howl_GFXS_DF.wav	0:29	48kHz 24-bit	WIND	TONAL
WNDWCover_Beaded door curtain rattle 2_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Beaded door curtain rattle 3_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Beaded door curtain rattle 4_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Beaded door curtain rattle 5_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Beaded door curtain rattle_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Blind crank lower rattle 2_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Blind crank lower rattle_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Blind crank raise rattle 2_GFXS_DF.wav	0:03	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Blind crank raise rattle 3_GFXS_DF.wav	0:03	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Blind crank raise rattle_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Cordless blind pull down_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
WNDWCover_Cordless blind raise up 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Cordless blind raise up_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Curtain rings rail slide 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Curtain rings rail slide 3_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Curtain rings rail slide_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Electric roller shutter close 2_GFXS_DF.wav	0:05	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Electric roller shutter close 3_GFXS_DF.wav	0:05	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Electric roller shutter close_GFXS_DF.wav	0:06	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Fabric curtain rail close 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Fabric curtain rail close_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Fabric curtain rail open 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Fabric curtain rail open_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Fabric venetian blind roll down_GFXS_DF.wav	0:06	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Fabric venetian blind roll up 2_GFXS_DF.wav	0:04	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Fabric venetian blind roll up_GFXS_DF.wav	0:10	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Heavy curtain rail rattle 2_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Heavy curtain rail rattle 3_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Heavy curtain rail rattle 4_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Heavy curtain rail rattle_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Horizontal blind lower down_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Horizontal blind raise up 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Horizontal blind raise up_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Metal blind frame rattle 2_GFXS_DF.wav	0:03	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Metal blind frame rattle 3_GFXS_DF.wav	0:03	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Metal blind frame rattle 4_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Metal blind frame rattle_GFXS_DF.wav	0:04	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Metal curtain rings slide 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Metal curtain rings slide 3_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Metal curtain rings slide_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Metal venetian blind roll down_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Metal venetian blind roll up_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Roller blind cord down 2_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Roller blind cord down_GFXS_DF.wav	0:04	48kHz 24-bit	WINDOWS	COVERING

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
WNDWCover_Roller blind cord up 2_GFXS_DF.wav	0:03	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Roller blind cord up_GFXS_DF.wav	0:05	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Sheer curtain rail swish 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Sheer curtain rail swish 3_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Sheer curtain rail swish_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Thin curtain rail swish 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Thin curtain rail swish 3_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Thin curtain rail swish_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Wooden curtain rings slide 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Wooden curtain rings slide 3_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Wooden curtain rings slide 4_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWCover_Wooden curtain rings slide_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	COVERING
WNDWHdwr_Window blind lock close 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	HARDWARE
WNDWHdwr_Window blind lock close 3_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	HARDWARE
WNDWHdwr_Window blind lock close_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	HARDWARE
WNDWHdwr_Window blind lock open 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	HARDWARE
WNDWHdwr_Window blind lock open 3_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	HARDWARE
WNDWHdwr_Window blind lock open_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	HARDWARE
WNDWHdwr_Wooden blind frame close 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	HARDWARE
WNDWHdwr_Wooden blind frame close_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	HARDWARE
WNDWHdwr_Wooden blind frame open 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	HARDWARE
WNDWHdwr_Wooden blind frame open_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	HARDWARE
WNDWKnck_Hard window knock 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	KNOCK
WNDWKnck_Hard window knock_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	KNOCK
WNDWKnck_Window pane knock 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	KNOCK
WNDWKnck_Window pane knock 3_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	KNOCK
WNDWKnck_Window pane knock_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	KNOCK
WNDWMetl_Metal sliding window movement 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	METAL
WNDWMetl_Metal sliding window movement_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	METAL
WNDWMisc_Large sliding window close 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	MISC
WNDWMisc_Large sliding window close_GFXS_DF.wav	0:02	48kHz 24-bit	WINDOWS	MISC
WNDWMisc_Large sliding window open_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	MISC
WNDWMisc_Window pane frame shake 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	MISC

TITLE	DURATION	FORMAT	UCS CATEGORY	UCS SUBCATEGORY
WNDWMisc_Window pane frame shake 3_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	MISC
WNDWMisc_Window pane frame shake_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	MISC
WNDWWood_Old wooden window movement 2_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	WOOD
WNDWWood_Old wooden window movement_GFXS_DF.wav	0:01	48kHz 24-bit	WINDOWS	WOOD

