

Stairwell Doors

| | File Name | Metadata | Length | Channels | Bit Depth/Sample Rate |
|----|--|------------------------------|--------|----------|-----------------------|
| 1. | EA - Contact Stairwell Door Creaks 01.wav | Various door cracks & creaks | 01:20 | 1 2 | 24bit/96khz |
| 2. | EA - Contact Stairwell Door Falling Shut 01.wav | Mics on door | 00:08 | 1 2 | 24bit/96khz |
| 3. | EA - Contact Stairwell Door Falling Shut 02.wav | Mics on concrete pillar | 00:11 | 1 2 | 24bit/96khz |
| 4. | EA - Contact Stairwell Door Falling Shut 03A.wav | Mics on door | 00:11 | 1 2 | 24bit/96khz |
| 5. | EA - Contact Stairwell Door Falling Shut 03B.wav | Mics on door | 00:11 | 1 2 | 24bit/96khz |
| 6. | EA - Contact Stairwell Door Falling Shut 04.wav | Mics on door | 00:15 | 1 2 | 24bit/96khz |
| 7. | EA - Contact Stairwell Door Falling Shut 05A.wav | Mics on metal lock | 00:10 | 1 2 | 24bit/96khz |
| 8. | EA - Contact Stairwell Door Falling Shut 05B.wav | Mics on metal lock | 00:10 | 1 2 | 24bit/96khz |

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| 9. | EA - Contact Stairwell Key in Lock 01A.wav | Mic on door, key in & out of lock | 01:29 | 1 2 | 24bit/96khz |
| 10. | EA - Contact Stairwell Key in Lock 01B.wav | Mic on door, key in & out of lock | 01:29 | 1 2 | 24bit/96khz |
| 11. | EA - Contact Stairwell Key in Lock 02A.wav | Mic on door, key in & out of lock | 02:07 | 1 2 | 24bit/96khz |
| 12. | EA - Contact Stairwell Key in Lock 02B.wav | Mic on door, key in & out of lock | 02:07 | 1 2 | 24bit/96khz |
| 13. | EA - Contact Stairwell Lock Snap 1A.wav | Mic on door, lock and unlock | 00:41 | 1 2 | 24bit/96khz |
| 14. | EA - Contact Stairwell Lock Snap 1B.wav | Mic on door, lock and unlock | 00:41 | 1 2 | 24bit/96khz |
| 15. | EA - Contact Stairwell Lock Snap 2A.wav | Mic on door, lock and unlock | 01:15 | 1 2 | 24bit/96khz |
| 16. | EA - Contact Stairwell Lock Snap 2B.wav | Mic on door, lock and unlock | 01:15 | 1 2 | 24bit/96khz |
| 17. | EA - Distant Stairwell Door Falling Shut 01 M.wav | Mics=Basement 2, Doors=LVL 5 | 00:32 | 1 2 | 24bit/96khz |
| 18. | EA - Distant Stairwell Door Falling Shut 01 ST.wav | Mics=Basement 2, Doors=LVL 5 | 00:32 | 1 2 | 24bit/96khz |
| 19. | EA - Distant Stairwell Door Falling Shut 02 M.wav | Mics=Basement 2, Doors=LVL 4 | 00:25 | 1 2 | 24bit/96khz |
| 20. | EA - Distant Stairwell Door Falling Shut 02 ST.wav | Mics=Basement 2, Doors=LVL 4 | 00:25 | 1 2 | 24bit/96khz |
| 21. | EA - Distant Stairwell Door Falling Shut 03 M.wav | Mics=Basement 2, Doors=LVL 3 | 00:28 | 1 2 | 24bit/96khz |
| 22. | EA - Distant Stairwell Door Falling Shut 03 ST.wav | Mics=Basement 2, Doors=LVL 3 | 00:28 | 1 2 | 24bit/96khz |
| 23. | EA - Distant Stairwell Door Falling Shut 04 M.wav | Mics=Basement 2, Doors=LVL 2 | 00:23 | 1 2 | 24bit/96khz |
| 24. | EA - Distant Stairwell Door Falling Shut 04 ST.wav | Mics=Basement 2, Doors=LVL 2 | 00:23 | 1 2 | 24bit/96khz |

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| 25. | EA - Distant Stairwell Door Falling Shut 05 M.wav | Mics=LVL 1, Doors=LVL 4 | 00:52 | 1 2 | 24bit/96khz |
| 26. | EA - Distant Stairwell Door Falling Shut 05 ST.wav | Mics=LVL 1, Doors=LVL 4 | 00:52 | 1 2 | 24bit/96khz |
| 27. | EA - Distant Stairwell Door Falling Shut 06 M.wav | Mics=LVL 1, Doors=LVL 3 | 00:38 | 1 2 | 24bit/96khz |
| 28. | EA - Distant Stairwell Door Falling Shut 06 ST.wav | Mics=LVL 1, Doors=LVL 3 | 00:38 | 1 2 | 24bit/96khz |
| 29. | EA - Nearby Stairwell Door Falling Shut 01 M.wav | Mics=Basement 1, Doors=Basement 3 | 00:35 | 1 2 | 24bit/96khz |
| 30. | EA - Nearby Stairwell Door Falling Shut 01 ST.wav | Mics=Basement 1, Doors=Basement 3 | 00:35 | 1 2 | 24bit/96khz |
| 31. | EA - Nearby Stairwell Door Falling Shut 02 M.wav | Mics=Basement 2, Doors=Basement 2 | 00:22 | 1 2 | 24bit/96khz |
| 32. | EA - Nearby Stairwell Door Falling Shut 02 ST.wav | Mics=Basement 2, Doors=Basement 2 | 00:22 | 1 2 | 24bit/96khz |
| 33. | EA - Nearby Stairwell Door Falling Shut 03 M.wav | Mics=LVL 1, Doors=LVL 1 | 00:33 | 1 2 | 24bit/96khz |
| 34. | EA - Nearby Stairwell Door Falling Shut 03 ST.wav | Mics=LVL 1, Doors=LVL 1 | 00:33 | 1 2 | 24bit/96khz |
| 35. | EA - Stairwell Door Closer 01 M.wav | Faulty Door Closer Jamming | 01:07 | 1 2 | 24bit/96khz |
| 36. | EA - Stairwell Door Closer 01 ST.wav | Faulty Door Closer Jamming | 01:07 | 1 2 | 24bit/96khz |
| 37. | EA - Stairwell Door Creaks 01 M.wav | Various door creaks, heavy door | 00:47 | 1 2 | 24bit/96khz |
| 38. | EA - Stairwell Door Creaks 01 ST.wav | Various door creaks, heavy door | 00:47 | 1 2 | 24bit/96khz |

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| 39. | EA - Stairwell Door Creaks 02 M.wav | Various door creaks, heavy door | 02:08 | 1 2 | 24bit/96khz |
| 40. | EA - Stairwell Door Creaks 02 ST.wav | Various door creaks, heavy door | 02:08 | 1 2 | 24bit/96khz |
| 41. | EA - Stairwell Door Creaks 03 M.wav | Various door creaks, heavy door | 00:42 | 1 2 | 24bit/96khz |
| 42. | EA - Stairwell Door Creaks 03 ST.wav | Various door creaks, heavy door | 00:42 | 1 2 | 24bit/96khz |
| 43. | EA - Stairwell Door Creaks 04 M.wav | Various door creaks, heavy door | 02:56 | 1 2 | 24bit/96khz |
| 44. | EA - Stairwell Door Creaks 04 ST.wav | Various door creaks, heavy door | 02:56 | 1 2 | 24bit/96khz |
| 45. | EA - Stairwell Door Open & Close Slow 01 M.wav | Lightly opening and closing door | 01:16 | 1 2 | 24bit/96khz |
| 46. | EA - Stairwell Door Open & Close Slow 01 ST.wav | Lightly opening and closing door | 01:16 | 1 2 | 24bit/96khz |
| 47. | EA - Stairwell Door Open & Close Slow 02 M.wav | Lightly opening and closing door | 01:19 | 1 2 | 24bit/96khz |
| 48. | EA - Stairwell Door Open & Close Slow 02 ST.wav | Lightly opening and closing door | 01:19 | 1 2 | 24bit/96khz |
| 49. | EA - Stairwell Door Open & Close Slow 03 M.wav | Lightly opening and closing door | 00:33 | 1 2 | 24bit/96khz |
| 50. | EA - Stairwell Door Open & Close Slow 03 ST.wav | Lightly opening and closing door | 00:33 | 1 2 | 24bit/96khz |
| 51. | EA - Stairwell Door Open & Close Slow 04 M.wav | Lightly opening and closing door | 00:22 | 1 2 | 24bit/96khz |
| 52. | EA - Stairwell Door Open & Close Slow 04 ST.wav | Lightly opening and closing door | 00:22 | 1 2 | 24bit/96khz |
| 53. | EA - Stairwell Door Open & Close Slow 05 M.wav | Lightly opening and closing door | 00:33 | 1 2 | 24bit/96khz |

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| 54. | EA - Stairwell Door Open & Close Slow 05 ST.wav | Lightly opening and closing door | 00:28 | 1 2 | 24bit/96khz |
| 55. | EA - Stairwell Door Open & Close Slow 06 M.wav | Lightly opening and closing door | 00:24 | 1 2 | 24bit/96khz |
| 56. | EA - Stairwell Door Open & Close Slow 06 ST.wav | Lightly opening and closing door | 00:24 | 1 2 | 24bit/96khz |
| 57. | EA - Stairwell Key in Lock 01 M.wav | Variations of key in & out of lock | 00:57 | 1 2 | 24bit/96khz |
| 58. | EA - Stairwell Key in Lock 01 ST.wav | Variations of key in & out of lock | 00:57 | 1 2 | 24bit/96khz |
| 59. | EA - Stairwell Key in Lock 02 M.wav | Variations of key in & out of lock | 01:42 | 1 2 | 24bit/96khz |
| 60. | EA - Stairwell Key in Lock 02 ST.wav | Variations of key in & out of lock | 01:42 | 1 2 | 24bit/96khz |
| 61. | EA - Stairwell Lock Snap 01 M.wav | Door lock and unlock | 00:46 | 1 2 | 24bit/96khz |
| 62. | EA - Stairwell Lock Snap 01 ST.wav | Door lock and unlock | 00:46 | 1 2 | 24bit/96khz |
| 63. | EA - Stairwell Lock Snap 02 M.wav | Door lock and unlock | 01:29 | 1 2 | 24bit/96khz |
| 64. | EA - Stairwell Lock Snap 02 ST.wav | Door lock and unlock | 01:29 | 1 2 | 24bit/96khz |