

## Metal Bundle Metadata

	Filename	Time	Format	Channels	Category
<b>1</b>	Metal Metal Pot Open Close 01	00:04	96kHz 24bit	2	Metal
<b>2</b>	Metal Metal Pot Open Close 03	00:02	96kHz 24bit	2	Metal
<b>3</b>	Metal Metal Pot Open Close 04	00:02	96kHz 24bit	2	Metal
<b>4</b>	Metal Metal Pot Open Close 05	00:06	96kHz 24bit	2	Metal
<b>5</b>	Metal Tonal Thin 01	00:03	96kHz 24bit	2	Metal
<b>6</b>	Metal Tonal Thin 02	00:03	96kHz 24bit	2	Metal
<b>7</b>	Metal Tonal Thin 03	00:02	96kHz 24bit	2	Metal
<b>8</b>	Metl Aerosol Can Down On Wooden Table 01	00:02	96kHz 24bit	2	Metal
<b>9</b>	Metl Aerosol Can Down On Wooden Table Rattle 01	00:09	96kHz 24bit	2	Metal
<b>10</b>	Metl Box Close 01	00:00	96kHz 24bit	2	Metal
<b>11</b>	Metl Box Drop On Sofa 01	00:01	96kHz 24bit	2	Metal
<b>12</b>	Metl Box Open Close 01	00:02	96kHz 24bit	2	Metal
<b>13</b>	Metl Box Slide On Wooden Table 01	00:01	96kHz 24bit	2	Metal
<b>14</b>	Metl Can Put On Plastic Tray Rattle 01	00:01	96kHz 24bit	2	Metal
<b>15</b>	Metl Can Put On Plastic Tray Rattle 02	00:01	96kHz 24bit	2	Metal
<b>16</b>	Metl Chair Slide On Stone Floor 01	00:02	96kHz 24bit	2	Metal
<b>17</b>	Metl Chair Slide On Stone Floor 02	00:01	96kHz 24bit	2	Metal
<b>18</b>	Metl Garbage Container Impact 01	00:01	96kHz 24bit	2	Metal
<b>19</b>	Metl Garbage Container Impact 02	00:02	96kHz 24bit	2	Metal
<b>20</b>	Metl Garbage Container Impact 03	00:02	96kHz 24bit	2	Metal
<b>21</b>	Metl Garbage Container Impact 04	00:01	96kHz 24bit	2	Metal
<b>22</b>	Metl Garbage Container Impact 05	00:01	96kHz 24bit	2	Metal
<b>23</b>	Metl Garbage Container Open 01	00:02	96kHz 24bit	2	Metal
<b>24</b>	Metl Heater Core Movement 01	00:01	96kHz 24bit	2	Metal
<b>25</b>	Metl Heater Core Movement 02	00:01	96kHz 24bit	2	Metal
<b>26</b>	Metl Hitting On Metal Door 01	00:01	96kHz 24bit	2	Metal
<b>27</b>	Metl Impact 01	00:02	96kHz 24bit	2	Metal
<b>28</b>	Metl Impact 02	00:04	96kHz 24bit	2	Metal
<b>29</b>	Metl Impact Drop On Stone 01	00:02	96kHz 24bit	2	Metal

Metal Bundle Metadata

<b>30</b>	Metl Impact Drop On Stone 03	00:02	96kHz 24bit	2	Metal
<b>31</b>	Metl Impt 03	00:01	96kHz 24bit	2	Metal
<b>32</b>	Metl Impt Pole On Stone Surface 01	00:00	96kHz 24bit	2	Metal
<b>33</b>	Metl Impt Pole On Stone Surface 02	00:01	96kHz 24bit	2	Metal
<b>34</b>	Metl Impt Tray 01	00:01	96kHz 24bit	2	Metal
<b>35</b>	Metl Impt Tray 02	00:01	96kHz 24bit	2	Metal
<b>36</b>	Metl Impt Tray Rattle 01	00:02	96kHz 24bit	2	Metal
<b>37</b>	Metl Mocha Pot Lid Off 01	00:01	96kHz 24bit	2	Metal
<b>38</b>	Metl Mocha Pot Lid Off 02	00:00	96kHz 24bit	2	Metal
<b>39</b>	Metl Movements 01	00:01	96kHz 24bit	2	Metal
<b>40</b>	Metl Movements 02	00:01	96kHz 24bit	2	Metal
<b>41</b>	Metl Movements 03	00:03	96kHz 24bit	2	Metal
<b>42</b>	Metl Movements 04	00:04	96kHz 24bit	2	Metal
<b>43</b>	Metl Movements 05	00:01	96kHz 24bit	2	Metal
<b>44</b>	Metl Movements On Metal Door 01	00:02	96kHz 24bit	2	Metal
<b>45</b>	Metl Movements On Metal Door 02	00:01	96kHz 24bit	2	Metal
<b>46</b>	Metl Mvmt On Stone 01	00:02	96kHz 24bit	2	Metal
<b>47</b>	Metl Pole Drop On Stone Surface 01	00:03	96kHz 24bit	2	Metal
<b>48</b>	Metl Pole Scrape On Stone Surface 01	00:03	96kHz 24bit	2	Metal
<b>49</b>	Metl Pole Scrape On Stone Surface 02	00:02	96kHz 24bit	2	Metal
<b>50</b>	Metl Scrape 01	00:01	96kHz 24bit	2	Metal
<b>51</b>	Metl Scrape 02	00:01	96kHz 24bit	2	Metal
<b>52</b>	Metl Scrape 03	00:02	96kHz 24bit	2	Metal
<b>53</b>	Metl Scrape 04	00:01	96kHz 24bit	2	Metal
<b>54</b>	Metl Scrape 05	00:01	96kHz 24bit	2	Metal
<b>55</b>	Metl Scrape Chair Hard Floor 01	00:02	96kHz 24bit	2	Metal
<b>56</b>	Metl Scrape Chair Hard Floor 02	00:03	96kHz 24bit	2	Metal
<b>57</b>	Metl Scrape Chair Hard Floor 03	00:03	96kHz 24bit	2	Metal
<b>58</b>	Metl Scrape Grill 01	00:01	96kHz 24bit	2	Metal
<b>59</b>	Metl Scrape Grill With Wood 01	00:08	96kHz 24bit	2	Metal

Metal Bundle Metadata

<b>60</b>	Metl Scrape Long 01	00:06	96kHz 24bit	2	Metal
<b>61</b>	Metl Scrape Tray With Sharp Object 01	00:02	96kHz 24bit	2	Metal
<b>62</b>	Metl Scrape Tray With Sharp Object 02	00:01	96kHz 24bit	2	Metal
<b>63</b>	Metl Scrape Tray With Sharp Object 03	00:02	96kHz 24bit	2	Metal
<b>64</b>	Metl Scrape Tray With Sharp Object Long 01	00:06	96kHz 24bit	2	Metal
<b>65</b>	Metl Scrape Tray With Sharp Object Long 02	00:08	96kHz 24bit	2	Metal
<b>66</b>	Metl Soft Hammer Hammering Nails 01	00:03	96kHz 24bit	1	Metal
<b>67</b>	Metl Soft Hammer Hammering Nails 02	00:05	96kHz 24bit	1	Metal
<b>68</b>	Metl Soft Hammer Hammering Nails 03	00:02	96kHz 24bit	1	Metal
<b>69</b>	Metl Soft Hammer Hammering Nails 04	00:04	96kHz 24bit	1	Metal
<b>70</b>	Metl Spoon Drop Down On Countertop 01	00:00	96kHz 24bit	2	Metal
<b>71</b>	Metl Spoon Tap On Saucepan Several Times 01	00:01	96kHz 24bit	2	Metal
<b>72</b>	Metl Tea Pot Open Close 01	00:02	96kHz 24bit	2	Metal
<b>73</b>	Metl Container Slide Close 01	00:01	96kHz 24bit	2	Metal
<b>74</b>	Metl Hit Stove Pipe With Wood Stick 01	00:02	96kHz 24bit	2	Metal
<b>75</b>	Metl Hit Stove Pipe With Wood Stick 02	00:02	96kHz 24bit	2	Metal
<b>76</b>	Metl Impact Garden Door 01	00:02	96kHz 24bit	2	Metal
<b>77</b>	Metl Impt Hammer Drop Loudly 01	00:01	96kHz 24bit	2	Metal
<b>78</b>	Metl Impt Stove 01	00:01	96kHz 24bit	2	Metal
<b>79</b>	Metl Impt Stove Pipe Put Down On Ceramic Tile Floor	00:01	96kHz 24bit	2	Metal
<b>80</b>	Metl Metal Cap Drop 01	00:01	96kHz 24bit	2	Metal
<b>81</b>	Metl Misc 01	00:00	96kHz 24bit	2	Metal
<b>82</b>	Metl Misc 02	00:00	96kHz 24bit	2	Metal
<b>83</b>	Metl Misc 03	00:01	96kHz 24bit	2	Metal
<b>84</b>	Metl Mvmt Container Close 01	00:03	96kHz 24bit	2	Metal
<b>85</b>	Metl Mvmt Container Close 02	00:02	96kHz 24bit	2	Metal
<b>86</b>	Metl Mvmt Container Close 03	00:01	96kHz 24bit	2	Metal
<b>87</b>	Metl Mvmt Container Close 04	00:01	96kHz 24bit	2	Metal
<b>88</b>	Metl Mvmt Container Close 05	00:01	96kHz 24bit	2	Metal
<b>89</b>	Metl Mvmt Container Open 01	00:02	96kHz 24bit	2	Metal

## Metal Bundle Metadata

<b>90</b>	Metl Mvmt Container Open 02	00:01	96kHz 24bit	2	Metal
<b>91</b>	Metl Scrape 06	00:02	96kHz 24bit	2	Metal
<b>92</b>	Metl Stove Close 01	00:03	96kHz 24bit	2	Metal
<b>93</b>	Metl Stove Close 02	00:01	96kHz 24bit	2	Metal
<b>94</b>	Metl Stove Close 03	00:02	96kHz 24bit	2	Metal
<b>95</b>	Metl Stove Open 01	00:02	96kHz 24bit	2	Metal
<b>96</b>	Metl Stove Open 02	00:02	96kHz 24bit	2	Metal
<b>97</b>	Metl Stove Open Close 01	00:02	96kHz 24bit	2	Metal
<b>98</b>	Metl Stove Oven Door Close 01	00:02	96kHz 24bit	2	Metal
<b>99</b>	Metl Stove Oven Door Open 01	00:01	96kHz 24bit	2	Metal
<b>100</b>	Metl Stove Pipe Drop On Ceramic Tile Floor 01	00:03	96kHz 24bit	2	Metal
<b>101</b>	Metl Stove Pipe Drop On Ceramic Tile Floor 02	00:04	96kHz 24bit	2	Metal
<b>102</b>	Metl Stove Pipe Friction 01	00:00	96kHz 24bit	2	Metal
<b>103</b>	Metl Stove Pipe Put Down On Ceramic Tile Floor 01	00:01	96kHz 24bit	2	Metal
<b>104</b>	Metl Stove Pipe Scrape On Ceramic Tile Floor 01	00:01	96kHz 24bit	2	Metal
<b>105</b>	Metl Tonal Metal Sheet 01	00:01	96kHz 24bit	2	Metal
<b>106</b>	Metl Tonal Metal Sheet 02	00:02	96kHz 24bit	2	Metal
<b>107</b>	Metl Tonal Stove Pipe Put Down Hit 01	00:01	96kHz 24bit	2	Metal
<b>108</b>	Metl Tonal Stove Pipe Put Down Hit 02	00:01	96kHz 24bit	2	Metal
<b>109</b>	Metl Tonl Hit 01	00:02	96kHz 24bit	2	Metal
<b>110</b>	Metl Tonl Hit 02	00:03	96kHz 24bit	2	Metal
<b>111</b>	Metl Tonl Hit 03	00:01	96kHz 24bit	2	Metal
<b>112</b>	Metl Trash Stretch 01	00:01	96kHz 24bit	2	Metal
<b>113</b>	Metl Impt 01	00:01	96kHz 24bit	2	Metal
<b>114</b>	Metl Impt 02	00:00	96kHz 24bit	2	Metal
<b>115</b>	Metl Impt Bar Drop On Debris 01	00:00	96kHz 24bit	2	Metal
<b>116</b>	Metl Impt Chair 01	00:02	96kHz 24bit	2	Metal
<b>117</b>	Metl Impt Chair 02	00:01	96kHz 24bit	2	Metal
<b>118</b>	Metl Impt Construction Iron Drop On Hard Ground 01	00:01	96kHz 24bit	2	Metal
<b>119</b>	Metl Impt Construction Iron Drop On Hard Ground 02	00:01	96kHz 24bit	2	Metal

## Metal Bundle Metadata

<b>120</b>	Metl Impt Construction Iron Drop On Hard Ground 03	00:01	96kHz 24bit	2	Metal
<b>121</b>	Metl Impt Construction Iron Drop On Hard Ground 04	00:00	96kHz 24bit	2	Metal
<b>122</b>	Metl Impt Corkscrew 01	00:00	96kHz 24bit	2	Metal
<b>123</b>	Metl Impt Corkscrew 02	00:00	96kHz 24bit	2	Metal
<b>124</b>	Metl Impt Corkscrew 03	00:00	96kHz 24bit	2	Metal
<b>125</b>	Metl Impt Corkscrew 04	00:00	96kHz 24bit	2	Metal
<b>126</b>	Metl Impt Hit Fence Impact 01	00:01	96kHz 24bit	2	Metal
<b>127</b>	Metl Impt Hit Fence Impact 02	00:02	96kHz 24bit	2	Metal
<b>128</b>	Metl Impt Hit Fence Impact 03	00:01	96kHz 24bit	2	Metal
<b>129</b>	Metl Impt Metal Bar Drop On Hard Ground 01	00:00	96kHz 24bit	2	Metal
<b>130</b>	Metl Impt Metal Bar Drop On Hard Ground 02	00:01	96kHz 24bit	2	Metal
<b>131</b>	Metl Impt Metal Bar Drop On Hard Ground 03	00:01	96kHz 24bit	2	Metal
<b>132</b>	Metl Impt Metal Bar Drop On Hard Ground 04	00:01	96kHz 24bit	2	Metal
<b>133</b>	Metl Impt Metal Bar Drop On Hard Ground 05	00:01	96kHz 24bit	2	Metal
<b>134</b>	Metl Impt Metal Bar Drop On Hard Ground 06	00:00	96kHz 24bit	2	Metal
<b>135</b>	Metl Impt Metal Bar Drop On Hard Ground 07	00:01	96kHz 24bit	2	Metal
<b>136</b>	Metl Impt Object Drop 01	00:01	96kHz 24bit	2	Metal
<b>137</b>	Metl Impt Put Down Bowl To Desk 01	00:00	96kHz 24bit	2	Metal
<b>138</b>	Metl Impt Sheet 01	00:01	96kHz 24bit	2	Metal
<b>139</b>	Metl Impt Shovel 01	00:00	96kHz 24bit	2	Metal
<b>140</b>	Metl Mvmt Bowl On Wooden Floor 01	00:01	96kHz 24bit	2	Metal
<b>141</b>	Metl Mvmt Bowl On Wooden Floor 02	00:01	96kHz 24bit	2	Metal
<b>142</b>	Metl Mvmt Bowl On Wooden Floor 03	00:01	96kHz 24bit	2	Metal
<b>143</b>	Metl Mvmt Box Slide On Parquet Floor 01	00:01	96kHz 24bit	2	Metal
<b>144</b>	Metl Mvmt Box Slide On Parquet Floor 02	00:00	96kHz 24bit	2	Metal
<b>145</b>	Metl Mvmt Corkscrew 01	00:00	96kHz 24bit	2	Metal
<b>146</b>	Metl Mvmt Corkscrew 02	00:02	96kHz 24bit	2	Metal
<b>147</b>	Metl Mvmt Corkscrew 03	00:00	96kHz 24bit	2	Metal
<b>148</b>	Metl Mvmt Corkscrew 04	00:01	96kHz 24bit	2	Metal
<b>149</b>	Metl Mvmt Corkscrew 05	00:03	96kHz 24bit	2	Metal

Metal Bundle Metadata

<b>150</b>	Metl Mvmt Corkscrew 06	00:01	96kHz 24bit	2	Metal
<b>151</b>	Metl Mvmt Corkscrew 07	00:01	96kHz 24bit	2	Metal
<b>152</b>	Metl Mvmt Corkscrew 08	00:00	96kHz 24bit	2	Metal
<b>153</b>	Metl Mvmt Metal Bar Drag On Hard Stone Surface 01	00:01	96kHz 24bit	2	Metal
<b>154</b>	Metl Mvmt Metal Bar Drag On Hard Stone Surface 02	00:01	96kHz 24bit	2	Metal
<b>155</b>	Metl Mvmt Metal Bar Drag On Hard Stone Surface 03	00:01	96kHz 24bit	2	Metal
<b>156</b>	Metl Mvmt Metal Bar Drag On Hard Stone Surface 04	00:02	96kHz 24bit	2	Metal
<b>157</b>	Metl Mvmt Metal Bar Drag On Hard Stone Surface 05	00:02	96kHz 24bit	2	Metal
<b>158</b>	Metl Antique Metal Tone 01	00:02	96kHz 24bit	2	Metal
<b>159</b>	Metl Antique Metal Tone 02	00:01	96kHz 24bit	2	Metal
<b>160</b>	Metl Antique Metal Tone 03	00:01	96kHz 24bit	2	Metal
<b>161</b>	Metl Dropping Metal Pipe On Floor 01	00:01	96kHz 24bit	2	Metal
<b>162</b>	Metl Dropping Metal Pipe On Floor 02	00:01	96kHz 24bit	2	Metal
<b>163</b>	Metl Dropping Metal Pipe On Floor 03	00:01	96kHz 24bit	2	Metal
<b>164</b>	Metl Dropping Metal Pipe On Floor 04	00:01	96kHz 24bit	2	Metal
<b>165</b>	Metl Impact Long Metal Pipe Through Soil With Hamn	00:09	96kHz 24bit	2	Metal
<b>166</b>	Metl Impact Long Metal Pipe Through Soil With Hamn	00:03	96kHz 24bit	2	Metal
<b>167</b>	Metl Impact Long Metal Pipe Through Soil With Hamn	00:04	96kHz 24bit	2	Metal
<b>168</b>	Metl Impact Long Metal Pipe Through Soil With Hamn	00:02	96kHz 24bit	2	Metal
<b>169</b>	Metl Impt Rod 01	00:00	96kHz 24bit	2	Metal
<b>170</b>	Metl Cast Iron Metal Scrape Riser 01	00:03	96kHz 24bit	2	Metal
<b>171</b>	Metl Cast Iron Metal Scrape Riser 02	00:03	96kHz 24bit	2	Metal
<b>172</b>	Metl Cast Iron Metal Scrape Riser 03	00:02	96kHz 24bit	2	Metal
<b>173</b>	Metl Cast Iron Metal Scrape Riser 04	00:01	96kHz 24bit	2	Metal
<b>174</b>	Metl Cast Iron Metal Scrape Riser 05	00:01	96kHz 24bit	2	Metal
<b>175</b>	Metl Cast Iron Metal Scrape Riser 06	00:01	96kHz 24bit	2	Metal
<b>176</b>	Metl Cast Iron Metal Scrape Riser 07	00:02	96kHz 24bit	2	Metal
<b>177</b>	Metl Cast Iron Metal Scrape Riser 09	00:02	96kHz 24bit	2	Metal
<b>178</b>	Metl Cast Iron Plate Hit Hard	00:08	96kHz 24bit	2	Metal
<b>179</b>	Metl Cast Iron Plate Hit Soft	00:02	96kHz 24bit	2	Metal

Metal Bundle Metadata

<b>180</b>	Metl Impt 04	00:01	96kHz 24bit	2	Metal
<b>181</b>	Metl Impt 05	00:02	96kHz 24bit	2	Metal
<b>182</b>	Metl Fric Drag Propane Cylinder On Concrete 01	00:01	96kHz 24bit	2	Metal
<b>183</b>	Metl Impt Propane Cylinder On Tile Floor 01	00:01	96kHz 24bit	2	Metal
<b>184</b>	Metl Misc Propane Cylinder Handle Pick Up 01	00:00	96kHz 24bit	2	Metal
<b>185</b>	Metl Impt Disk Drop On Stone 01	00:01	96kHz 24bit	2	Metal
<b>186</b>	Metl Impt Disk Drop On Stone 02	00:00	96kHz 24bit	2	Metal
<b>187</b>	Metl Impt Hit Hammer Metal Block 01	00:00	96kHz 24bit	2	Metal
<b>188</b>	Metl Impt Hit Gate 01	00:01	96kHz 24bit	2	Metal
<b>189</b>	Metl Impt Hit Gate 02	00:02	96kHz 24bit	2	Metal
<b>190</b>	Metl Impt Kick Metal Door 01	00:01	96kHz 24bit	2	Metal
<b>191</b>	Metl Impt Kick Metal Door 02	00:00	96kHz 24bit	2	Metal
<b>192</b>	Metl Impt Kick Metal Door 03	00:01	96kHz 24bit	2	Metal
<b>193</b>	Metl Impt Kick Metal Door Rattle 01	00:02	96kHz 24bit	2	Metal
<b>194</b>	Metl Impt Kick Metal Door Rattle 02	00:02	96kHz 24bit	2	Metal
<b>195</b>	Metl Impt Lock 01	00:01	96kHz 24bit	2	Metal
<b>196</b>	Metl Impt On Wooden Surface 01	00:00	96kHz 24bit	2	Metal
<b>197</b>	Metl Impt Silverware 01	00:00	96kHz 24bit	2	Metal
<b>198</b>	Metl Impt Silverware 02	00:01	96kHz 24bit	2	Metal
<b>199</b>	Metl Impt Silverware 03	00:01	96kHz 24bit	2	Metal
<b>200</b>	Metl Impt Silverware 04	00:01	96kHz 24bit	2	Metal
<b>201</b>	Metl Impt Silverware Clink 01	00:05	96kHz 24bit	2	Metal
<b>202</b>	Metl Impt Silverware Clink 02	00:01	96kHz 24bit	2	Metal
<b>203</b>	Metl Impt Silverware Clink 03	00:04	96kHz 24bit	2	Metal
<b>204</b>	Metl Scrape Silverware 01	00:00	96kHz 24bit	2	Metal
<b>205</b>	Metl Scrape Silverware 02	00:00	96kHz 24bit	2	Metal
<b>206</b>	Metl Impt 06	00:00	96kHz 24bit	2	Metal
<b>207</b>	Metl Impt 07	00:00	96kHz 24bit	2	Metal