

# Cissy Strut

## The Meters

Joseph "Zig" Modeliste

First here is a simple version, then a development to start to get some of the linear aspects and finally the complete groove with the B section groove.

### Simplified - {non-linear}

Drum notation for the simplified version of Cissy Strut. It consists of a single staff in 4/4 time. The notation shows a series of eighth notes and quarter notes with 'x' marks above them, indicating specific drum hits. The pattern is non-linear, with some notes grouped together and others separated.

### Development 1

Drum notation for Development 1. It consists of a single staff in 4/4 time. The notation shows a series of eighth notes and quarter notes with 'x' marks above them, indicating specific drum hits. The pattern is more linear than the simplified version, with a more consistent flow of notes.

### Complete Groove

Drum notation for the complete groove. It consists of a single staff in 4/4 time. The notation shows a series of eighth notes and quarter notes with 'x' marks above them, indicating specific drum hits. The pattern is the most complex and linear of the three, with a clear groove and a B section groove.

### B Section Groove

Drum notation for the B Section Groove. It consists of a single staff in 4/4 time. The notation shows a series of eighth notes and quarter notes with 'x' marks above them, indicating specific drum hits. The pattern is the most complex and linear of the three, with a clear groove and a B section groove.