

Chapter Three: Drum Fills, Semiquavers & Improvisation

Up until now you have only utilised a small portion of your drumset. It's time to start using the rest!

Drum fills are patterns usually played around the snare and toms that can be used to emphasise certain sections of a song, such as going into or out of a chorus. Fills can be subtle or overt, it is up to you as musician to feel what is best for different situations.

Let's start basic. You are going to hit each drum four times, starting on the snare drum and finishing on the floor tom.

Snare High Mid Floor

This can be altered by hitting each drum twice.

Snare High Mid Floor Snare High Mid Floor

There are literally endless combinations of fills to be created and played. Part of the excitement of being a musician is having the ability to create something that nobody else has ever thought of or played before.

Fills can start or end with a crash cymbal for added emphasis or aggression.

Hitting the floor tom at the same time as the snare is a popular way to "fatten up" the sound.

You know a crotchet is worth one beat. You know a quaver is worth half of a beat. Now it is time to introduce the next member of the rhythmic family – semiquavers. The name semiquaver may sound daunting, but it literally means half of a quaver. The word semi means half, just like a semicircle is half of a circle.

That means semiquavers are twice as fast as quavers. You can fit two semiquavers in one quaver, four semiquavers in one beat, or 16 in one bar of 4/4 time. Take a look at the following ladder.

The diagram illustrates a musical ladder, showing the relationship between different note values. The top row consists of four single vertical stems, each labeled with a number (1, 2, 3, 4). The middle row shows four pairs of stems connected by a horizontal bar, labeled 1+, 2+, 3+, and 4+. The bottom row shows four groups of three stems each, labeled 1e+, 2e+, 3e+, and 4e+, where 'e' stands for 'eighth note'. This visual representation demonstrates how semiquavers (16th notes) can be grouped into eighth notes (quavers), which are then grouped into four beats (crotchets).

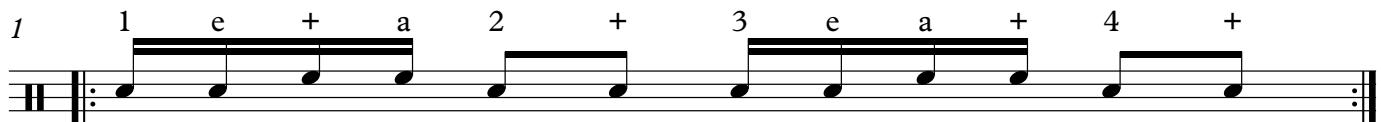
Semiquavers allow us to play faster, meaning we can fit more notes in one bar. Many fills are played as semiquavers to sound noticeably faster than the beat that comes before or after it.

This is the same fill from before where we hit each drum four times, but this time the fill is played as semiquavers. Notice how we can now fit the entire phrase within one bar instead of two like before.

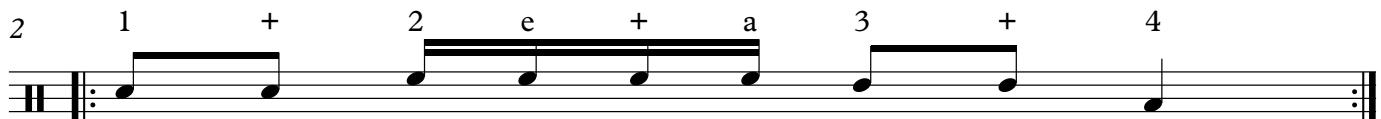
The diagram shows two sets of musical notation for a fill. The first set, labeled '1', consists of four groups of three eighth-note strokes each, labeled 1e+, 2e+, 3e+, and 4e+. The second set, labeled '2', consists of four groups of four eighth-note strokes each, labeled 1e+, 2e+, 3e+, and 4e+. This visual comparison highlights how the use of semiquavers allows for a faster tempo while maintaining the same rhythmic pattern as the original fill.

Combinations of semiquavers, quavers and crotchets can be used to create a diverse range of fills.

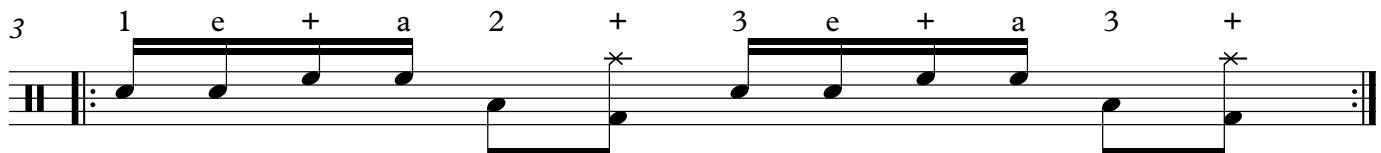
1



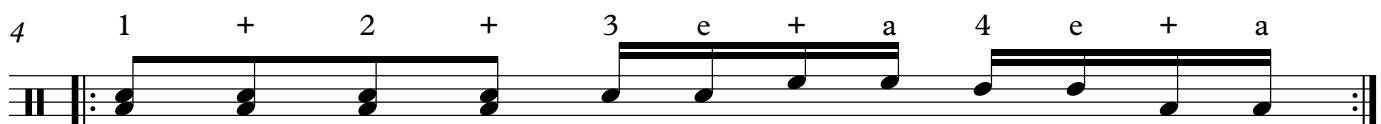
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3



4



Fills can be two bar long, just make sure you start at the right time and finish at the right time – nothing is worse than a big fill that doesn't come back in on the first beat with the rest of the band!

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7



As a drummer, it is important to have multiple learned fills that you can recite at any given time. However, the art of improvisation is a far more useful skill. Improvising involves playing something 'in the moment.' It is not a rehearsed phrase – it's made up on the spot. Your ideas should flow freely.

The slanted dash symbol below represents one beat of improvisation. The idea is to play a rehearsed groove, then proceed to play an improvised fill. Give this a try and remember to use a metronome!

The sheet music displays five distinct drum fills, each consisting of a 4/4 time signature. Each fill begins with a 4-beat groove pattern followed by an 8-beat fill. The fills are labeled 1 through 5. The notation uses vertical stems for beats and horizontal bars for fills. A slanted dash symbol is used to represent one beat of improvisation.

Fill 1: Groove: 1 + 2 + 3 + 4 +. Fill: 1 2 3 4.

Fill 2: Groove: 1 + 2 + 3 + 4 +. Fill: 1 2 3 4.

Fill 3: Groove: 1 + 2 + 3 + 4 +. Fill: 1 2 3 4.

Fill 4: Groove: 1 + 2 + 3 + 4 +. Fill: 1 2 3 4.

Fill 5: Groove: 1 + 2 + 3 + 4 +. Fill: 1 2 3 4.