

Squarepusher

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Structure

Grv I

P1 Feature A: Loud/Soft

Grv II

P1 Feature B

Grv III

P1 Feature C: Square
Square
Improv
Square
P1 Feature D

Long Break

P2 Feature: DDK

P3 Feature: KDKD

P4 Feature: R+L

Feature Add-in

Short Break

Features Feature

1/2 Hocket du
1/2 Hocket de
Full Hocket don

Grv I Dege Hocket
Grv I Dogo Hocket

The image displays a musical score for a piece titled "2". The score is organized into several systems, each with multiple staves. The systems are labeled as follows:

- Gn I:** The first system, consisting of three staves. The top staff has a treble clef and contains notes, rests, and symbols like 'x', 'y', and 'm'. The middle and bottom staves have a bass clef and contain notes and rests.
- Plr. 1:** The second system, consisting of four staves. The top staff has a treble clef and contains notes and rests. The bottom three staves have a bass clef and contain notes and rests.
- Plr. I Ftr. A:** The third system, consisting of two staves. The top staff has a treble clef and contains notes and rests. The bottom staff has a bass clef and contains notes and rests.
- Gn II:** The fourth system, consisting of five staves. The top staff has a treble clef and contains notes, rests, and symbols like 'x', 'y', and 'm'. The middle three staves have a bass clef and contain notes, rests, and symbols like 'x' and 'y'. The bottom staff has a bass clef and contains notes and rests.
- Plr. I Ftr. B:** The fifth system, consisting of two staves. The top staff has a treble clef and contains notes and rests. The bottom staff has a bass clef and contains notes and rests.

At the top of the page, there are four circled numbers: 1, 2, 3, and 4, which likely correspond to specific measures or sections of the score. The notation includes various musical symbols such as notes, rests, and symbols like 'x', 'y', and 'm'.

1 2 3 4 1 2 3 4

Gnr III
all

Plr. I Ftr. C
1

Square
all

Improv.
Improvised accents, each plr. different.

Square
all

Plr. I Ftr. D
1
234

Long Break
all

PIr.2 Ftr.: DDDK

1 2 3 4 1 2 3 4

2
134
(Grv I, quiet)

PIr.3 Ftr.

3
124
(Grv II, quiet)

PIr.4 Ftr.

4
123
(R)
(Grv III, quiet)
(L)
(R+L)

1 2 3 4 1 2 3 4

Feature Add-in

(1 Ftr.)

(Grv I)

(Grv I)

(Grv I)

(2 Ftr.)

(3 Ftr.)

(4 Ftr.)

Short Break

Features Feature

(Grv I hocket)

spin

(Grv II hocket)

Dugu Hocket

1 2 3 4 1 2 3 4

Dege Hocket

1 2 3 4 1 2 3 4

Extended Hocket

1 2 3 4 1 2 3 4

Gnv / Dege Hocket

Diagram for Gnv / Dege Hocket. It consists of four columns labeled 1, 2, 3, and 4. Each column contains a vertical sequence of symbols: circles with dots, crosses, and asterisks. The symbols are arranged in a grid pattern across several rows. A vertical bar is located at the bottom of the diagram.

Gnv / Dogo Hocket

Diagram for Gnv / Dogo Hocket. It consists of four columns labeled 1, 2, 3, and 4. Each column contains a vertical sequence of symbols: circles with dots, crosses, and asterisks. The symbols are arranged in a grid pattern across several rows. A vertical bar is located at the bottom of the diagram.