

**Alto Saxophone #1**

Set	Counts	Left/Right	Front/Back
1	24	2.75 steps inside 35 B	5.25 steps inside Back Hash
2	32	2.5 steps outside 40 B	10.5 steps inside Back Hash
3	32	3 steps outside 30 B	12 steps inside Back Hash
4	24	0.5 steps inside 45 B	12 steps inside Back Hash

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**Alto Saxophone #2**

Set	Counts	Left/Right	Front/Back
1	24	0.75 steps outside 35 B	3.25 steps inside Back Hash
2	32	4 steps inside 35 B	13.5 steps inside Back Hash
3	32	1.75 steps inside 25 B	12 steps inside Back Hash
4	24	0.25 steps inside 40 B	12 steps inside Back Hash

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**Alto Saxophone #3**

Set	Counts	Left/Right	Front/Back
1	24	3.75 steps inside 30 B	1.5 steps inside Back Hash
2	32	2.5 steps inside 35 B	11.5 steps inside Front Hash
3	32	1.5 steps outside 25 B	12 steps inside Back Hash
4	24	0.25 steps inside 35 B	12 steps inside Back Hash

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**Alto Saxophone #4**

Set	Counts	Left/Right	Front/Back
1	24	On 30 B	0.25 steps inside Back Hash
2	32	0.75 steps inside 35 B	8.5 steps inside Front Hash
3	32	3.25 steps inside 20 B	12 steps inside Back Hash
4	24	On 30 B	12 steps inside Back Hash

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**Alto Saxophone #5**

Set	Counts	Left/Right	Front/Back
1	24	4 steps outside 30 B	0.75 steps outside Back Hash
2	32	0.75 steps outside 35 B	5.25 steps inside Front Hash
3	32	On 20 B	12 steps inside Back Hash
4	24	On 25 B	12 steps inside Back Hash

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**Alto Saxophone #6**

Set	Counts	Left/Right	Front/Back
1	24	0.25 steps inside 25 B	1.5 steps outside Back Hash
2	32	2.25 steps outside 35 B	2.25 steps inside Front Hash
3	32	On 20 B	12.75 steps inside Front Hash
4	24	On 20 B	8 steps inside Front Hash

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**Alto Saxophone #7**

Set	Counts	Left/Right	Front/Back
1	24	3.75 steps outside 25 B	2 steps outside Back Hash
2	32	3.75 steps outside 35 B	0.75 steps outside Front Hash
3	32	On 20 B	9.5 steps inside Front Hash
4	24	On 35 B	4 steps inside Front Hash

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**Alto Saxophone #8**

Set	Counts	Left/Right	Front/Back
1	24	0.25 steps inside 20 B	2 steps outside Back Hash
2	32	2.75 steps inside 30 B	3.75 steps outside Front Hash
3	32	On 20 B	6.25 steps inside Front Hash
4	24	On 30 B	4 steps inside Front Hash

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**Alto Saxophone #9**

Set	Counts	Left/Right	Front/Back
1	24	2.5 steps inside 20 B	1 step outside Back Hash
2	32	1.25 steps inside 30 B	6.75 steps outside Front Hash
3	32	On 20 B	3 steps inside Front Hash
4	24	On 25 B	4 steps inside Front Hash

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**Alto Saxophone #10**

Set	Counts	Left/Right	Front/Back
1	24	2 steps outside 25 B	0.75 steps inside Back Hash
2	32	0.25 steps outside 30 B	9.75 steps outside Front Hash
3	32	0.5 steps inside 20 B	On Front Hash
4	24	On 40 B	4 steps inside Front Hash

---

**Alto Saxophone #11**

Set	Counts	Left/Right	Front/Back
1	24	0.75 steps inside 25 B	3.5 steps inside Back Hash
2	32	2 steps outside 30 B	13 steps outside Front Hash
3	32	3.75 steps inside 20 B	On Front Hash
4	24	On 45 B	4 steps inside Front Hash

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**Baritone #1**

Set	Counts	Left/Right	Front/Back
1	24	1.25 steps outside 40 A	8.25 steps inside Back Hash
2	32	2 steps outside 40 A	13.75 steps inside Back Hash
3	32	0.5 steps outside 35 A	14 steps inside Back Hash
4	24	On 25 A	12 steps inside Back Hash

---

**Baritone #2**

Set	Counts	Left/Right	Front/Back
1	24	3 steps inside 35 A	5.5 steps inside Back Hash
2	32	4 steps outside 40 A	11.25 steps inside Front Hash
3	32	4 steps outside 35 A	14 steps inside Back Hash
4	24	On 20 A	12 steps inside Back Hash

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**Bari Sax #1**

Set	Counts	Left/Right	Front/Back
1	24	1.5 steps inside 25 B	11.25 steps inside Back Hash
2	32	3 steps inside 25 B	9 steps inside Front Sideline
3	32	2.25 steps inside 25 B	On Front Hash
4	24	On 20 B	4 steps inside Front Hash

---

**Bass Drum #1**

Set	Counts	Left/Right	Front/Back
1	24	On 45 A	8 steps inside Back Hash
2	32	On 45 A	6 steps outside Front Hash
3	32	3.5 steps inside 40 B	14 steps inside Front Sideline
4	24	On 45 A	4 steps outside Front Hash

---

**Bass Drum #2**

Set	Counts	Left/Right	Front/Back
1	24	3.75 steps inside 45 A	8 steps inside Back Hash
2	32	4 steps outside 50 A	6 steps outside Front Hash
3	32	On 40 B	14 steps inside Front Sideline
4	24	4 steps inside 45 A	4 steps outside Front Hash

---



**Bass Drum #3**

Set	Counts	Left/Right	Front/Back
1	24	0.25 steps outside 50 A	8 steps inside Back Hash
2	32	On 50 A	6 steps outside Front Hash
3	32	3 steps outside 40 B	14 steps inside Front Sideline
4	24	On 50	4 steps outside Front Hash

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**Bass Drum #4**

Set	Counts	Left/Right	Front/Back
1	24	3.75 steps outside 50 B	8 steps inside Back Hash
2	32	4 steps outside 50 B	6 steps outside Front Hash
3	32	3.5 steps inside 40 B	11 steps outside Front Hash
4	24	4 steps inside 45 B	4 steps outside Front Hash

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**Bass Drum #5**

Set	Counts	Left/Right	Front/Back
1	24	0.5 steps inside 45 B	8 steps inside Back Hash
2	32	On 45 B	6 steps outside Front Hash
3	32	On 40 B	11 steps outside Front Hash
4	24	On 45 B	4 steps outside Front Hash

---

**Flute #1**

Set	Counts	Left/Right	Front/Back
1	24	1 step outside 35 A	3.25 steps inside Back Hash
2	32	2 steps inside 35 A	8.25 steps inside Front Hash
3	32	0.5 steps inside 30 A	14 steps inside Back Hash
4	24	On 35 A	11.5 steps inside Front Hash

---

**Flute #2**

Set	Counts	Left/Right	Front/Back
1	24	2.75 steps inside 30 A	1.25 steps inside Back Hash
2	32	On 35 A	5.25 steps inside Front Hash
3	32	3 steps outside 30 A	14 steps inside Back Hash
4	24	On 30 A	11.5 steps inside Front Hash

---

**Flute #3**

Set	Counts	Left/Right	Front/Back
1	24	1.75 steps outside 30 A	0.25 steps outside Back Hash
2	32	2 steps outside 35 A	2.25 steps inside Front Hash
3	32	1.5 steps inside 25 A	14 steps inside Back Hash
4	24	On 25 A	11.5 steps inside Front Hash

---

**Flute #4**

Set	Counts	Left/Right	Front/Back
1	24	1.75 steps inside 25 A	1.25 steps outside Back Hash
2	32	4 steps outside 35 A	0.5 steps outside Front Hash
3	32	0.5 steps inside 25 A	11.75 steps inside Front Hash
4	24	On 20 A	11.5 steps inside Front Hash

---

**Flute #5**

Set	Counts	Left/Right	Front/Back
1	24	2.75 steps outside 25 A	1.75 steps outside Back Hash
2	32	2 steps inside 30 A	3.5 steps outside Front Hash
3	32	0.25 steps inside 25 A	8.25 steps inside Front Hash
4	24	On 35 A	8 steps inside Front Hash

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**Flute #6**

Set	Counts	Left/Right	Front/Back
1	24	0.5 steps inside 20 A	2 steps outside Back Hash
2	32	On 30 A	6.5 steps outside Front Hash
3	32	0.25 steps inside 25 A	4.75 steps inside Front Hash
4	24	On 30 A	8 steps inside Front Hash

---

**Flute #7**

Set	Counts	Left/Right	Front/Back
1	24	2.75 steps inside 20 A	0.75 steps outside Back Hash
2	32	2 steps outside 30 A	9.5 steps outside Front Hash
3	32	0.25 steps inside 25 A	1.25 steps inside Front Hash
4	24	On 25 A	8 steps inside Front Hash

---

**Flute #8**

Set	Counts	Left/Right	Front/Back
1	24	1 step outside 25 A	1.5 steps inside Back Hash
2	32	4 steps outside 30 A	12.5 steps outside Front Hash
3	32	On 25 A	2.25 steps outside Front Hash
4	24	On 20 A	8 steps inside Front Hash

---

**Flute #9**

Set	Counts	Left/Right	Front/Back
1	24	1.5 steps inside 25 A	5.25 steps inside Back Hash
2	32	2 steps inside 25 A	12.75 steps inside Front Sideline
3	32	1 step inside 25 A	4.75 steps outside Front Hash
4	24	On 20 A	4 steps inside Front Hash

---

**Clarinet #1**

Set	Counts	Left/Right	Front/Back
1	24	1.75 steps inside 25 A	9.75 steps inside Back Hash
2	32	On 25 A	9.75 steps inside Front Sideline
3	32	3.5 steps outside 30 A	4.75 steps outside Front Hash
4	24	On 25 A	4 steps inside Front Hash

---

**Clarinet #2**

Set	Counts	Left/Right	Front/Back
1	24	1 step inside 25 A	13.5 steps inside Front Hash
2	32	0.75 steps outside 25 A	7.5 steps inside Front Sideline
3	32	On 30 A	4.75 steps outside Front Hash
4	24	On 30 A	4 steps inside Front Hash

---

**Clarinet #3**

Set	Counts	Left/Right	Front/Back
1	24	1.25 steps inside 25 A	9 steps inside Front Hash
2	32	2.75 steps inside 25 A	8.25 steps inside Front Sideline
3	32	3.5 steps inside 30 A	4.75 steps outside Front Hash
4	24	On 35 A	4 steps inside Front Hash

---

**Clarinet #4**

Set	Counts	Left/Right	Front/Back
1	24	3.25 steps inside 25 A	5 steps inside Front Hash
2	32	1.75 steps outside 30 A	9 steps inside Front Sideline
3	32	1 step outside 35 A	4.75 steps outside Front Hash
4	24	On 20 A	On Front Hash

---



**Clarinet #5**

Set	Counts	Left/Right	Front/Back
1	24	1.25 steps outside 30 A	2 steps inside Front Hash
2	32	1.75 steps inside 30 A	9.75 steps inside Front Sideline
3	32	2.5 steps inside 35 A	4.5 steps outside Front Hash
4	24	On 25 A	On Front Hash

---

**Clarinet #6**

Set	Counts	Left/Right	Front/Back
1	24	3.25 steps inside 30 A	1 step inside Front Hash
2	32	2.75 steps outside 35 A	10.5 steps inside Front Sideline
3	32	2 steps outside 40 A	4.5 steps outside Front Hash
4	24	On 30 A	On Front Hash

---

**Clarinet #7**

Set	Counts	Left/Right	Front/Back
1	24	0.25 steps outside 35 A	2 steps inside Front Hash
2	32	0.75 steps inside 35 A	11.25 steps inside Front Sideline
3	32	1.5 steps inside 40 A	4.5 steps outside Front Hash
4	24	On 35 A	On Front Hash

---

**Clarinet #8**

Set	Counts	Left/Right	Front/Back
1	24	3.75 steps inside 35 A	4.25 steps inside Front Hash
2	32	3.75 steps outside 40 A	12 steps inside Front Sideline
3	32	3 steps outside 45 A	4.5 steps outside Front Hash
4	24	On 40 A	On Front Hash

---

**Bass Clarinet #1**

Set	Counts	Left/Right	Front/Back
1	24	1.75 steps inside 25 B	7.25 steps inside Back Hash
2	32	3.5 steps outside 30 B	12 steps inside Front Sideline
3	32	1 step outside 25 B	On Front Hash
4	24	On 20 B	On Front Hash

---

**Tenor Saxophone #1**

Set	Counts	Left/Right	Front/Back
1	24	1 step inside 25 B	12.75 steps inside Front Hash
2	32	1.5 steps inside 25 B	6 steps inside Front Sideline
3	32	2.5 steps outside 30 B	On Front Hash
4	24	On 25 B	On Front Hash

---

**Tenor Saxophone #2**

Set	Counts	Left/Right	Front/Back
1	24	1.25 steps inside 25 B	8.75 steps inside Front Hash
2	32	1.25 steps inside 25 B	4 steps inside Front Sideline
3	32	1 step inside 30 B	On Front Hash
4	24	On 30 B	On Front Hash

---

**Tenor Saxophone #3**

Set	Counts	Left/Right	Front/Back
1	24	2.75 steps inside 25 B	5.25 steps inside Front Hash
2	32	3.5 steps outside 30 B	5.25 steps inside Front Sideline
3	32	3.75 steps outside 35 B	On Front Hash
4	24	On 35 B	On Front Hash

---



## Tenor Saxophone #4

Set	Counts	Left/Right	Front/Back
1	24	2.25 steps outside 30 B	2.5 steps inside Front Hash
2	32	0.25 steps outside 30 B	6.5 steps inside Front Sideline
3	32	0.5 steps outside 35 B	On Front Hash
4	24	On 40 B	On Front Hash

---

## Tenor Saxophone #5

Set	Counts	Left/Right	Front/Back
1	24	1.25 steps inside 30 B	1 step inside Front Hash
2	32	3 steps inside 30 B	7.5 steps inside Front Sideline
3	32	2.75 steps inside 35 B	On Front Hash
4	24	On 45 B	On Front Hash

---

**Trumpet #1**

Set	Counts	Left/Right	Front/Back
1	24	0.5 steps outside 40 B	7 steps inside Front Hash
2	32	0.25 steps outside 40 B	12.25 steps inside Front Sideline
3	32	On 45 B	On Front Hash
4	24	On 45 B	8 steps inside Front Hash

---

**Trumpet #2**

Set	Counts	Left/Right	Front/Back
1	24	3 steps inside 40 B	7.5 steps inside Front Hash
2	32	0.25 steps outside 40 B	12.5 steps outside Front Hash
3	32	On 45 B	3.25 steps inside Front Hash
4	24	On 40 B	8 steps inside Front Hash

---

**Trumpet #3**

Set	Counts	Left/Right	Front/Back
1	24	2 steps outside 45 B	5 steps inside Front Hash
2	32	0.25 steps outside 40 B	9 steps outside Front Hash
3	32	On 45 B	6.5 steps inside Front Hash
4	24	On 35 B	8 steps inside Front Hash

---

**Trumpet #4**

Set	Counts	Left/Right	Front/Back
1	24	0.25 steps inside 45 B	1.75 steps inside Front Hash
2	32	0.25 steps outside 40 B	5.5 steps outside Front Hash
3	32	On 45 B	10 steps inside Front Hash
4	24	On 30 B	8 steps inside Front Hash

---

**Trumpet #5**

Set	Counts	Left/Right	Front/Back
1	24	2.5 steps inside 45 B	1.5 steps outside Front Hash
2	32	On 40 B	2.25 steps outside Front Hash
3	32	On 45 B	13.25 steps inside Front Hash
4	24	On 25 B	8 steps inside Front Hash

---

**Trumpet #6**

Set	Counts	Left/Right	Front/Back
1	24	3.75 steps inside 45 B	3 steps outside Front Hash
2	32	On 40 B	1.25 steps inside Front Hash
3	32	0.5 steps outside 45 B	12 steps inside Back Hash
4	24	On 45 A	4 steps inside Front Hash

---



**Trumpet #7**

Set	Counts	Left/Right	Front/Back
1	24	0.5 steps outside 40 A	7 steps inside Front Hash
2	32	0.25 steps outside 40 A	12.75 steps inside Front Sideline
3	32	0.5 steps inside 45 A	4.5 steps outside Front Hash
4	24	On 40 A	4 steps inside Front Hash

---

**Trumpet #8**

Set	Counts	Left/Right	Front/Back
1	24	3.5 steps inside 40 A	7.25 steps inside Front Hash
2	32	0.25 steps outside 40 A	11.5 steps outside Front Hash
3	32	0.5 steps inside 45 A	1 step outside Front Hash
4	24	On 40 A	8 steps inside Front Hash

---

**Trumpet #9**

Set	Counts	Left/Right	Front/Back
1	24	1.25 steps outside 45 A	4 steps inside Front Hash
2	32	0.25 steps outside 40 A	8 steps outside Front Hash
3	32	0.25 steps inside 45 A	2.5 steps inside Front Hash
4	24	On 45 A	8 steps inside Front Hash

---

**Trumpet #10**

Set	Counts	Left/Right	Front/Back
1	24	1.5 steps inside 45 A	0.25 steps inside Front Hash
2	32	0.25 steps outside 40 A	4.5 steps outside Front Hash
3	32	0.25 steps inside 45 A	6 steps inside Front Hash
4	24	On 50 A	8 steps inside Front Hash

---

## Trumpet #11

Set	Counts	Left/Right	Front/Back
1	24	4 steps inside 45 A	3.75 steps outside Front Hash
2	32	0.25 steps outside 40 A	1 step outside Front Hash
3	32	On 45 A	9.5 steps inside Front Hash
4	24	On 45 A	12 steps inside Front Hash

---

**Trumpet #12**

Set	Counts	Left/Right	Front/Back
1	24	2.75 steps inside 45 A	0.25 steps inside Front Hash
2	32	0.25 steps outside 40 A	2.75 steps inside Front Hash
3	32	On 45 A	13 steps inside Front Hash
4	24	On 40 A	12 steps inside Front Hash

---

**Mellophone #1**

Set	Counts	Left/Right	Front/Back
1	24	2.75 steps outside 35 B	1.25 steps inside Front Hash
2	32	1.75 steps outside 35 B	8.75 steps inside Front Sideline
3	32	2 steps outside 40 B	On Front Hash
4	24	On 50 A	On Front Hash

---

**Mellophone #2**

Set	Counts	Left/Right	Front/Back
1	24	1 step inside 35 B	2.5 steps inside Front Hash
2	32	1.25 steps inside 35 B	10 steps inside Front Sideline
3	32	1.5 steps inside 40 B	On Front Hash
4	24	On 45 A	On Front Hash

---



**Mellophone #3**

Set	Counts	Left/Right	Front/Back
1	24	3.5 steps outside 40 B	4.5 steps inside Front Hash
2	32	3.5 steps outside 40 B	11 steps inside Front Sideline
3	32	3.25 steps outside 45 B	On Front Hash
4	24	On 50 A	4 steps inside Front Hash

---

**Trombone #1**

Set	Counts	Left/Right	Front/Back
1	24	2.75 steps inside 45 B	0.75 steps inside Front Hash
2	32	On 40 B	4.75 steps inside Front Hash
3	32	3.75 steps outside 45 B	12 steps inside Back Hash
4	24	On 50 B	12 steps inside Front Hash

---

**Trombone #2**

Set	Counts	Left/Right	Front/Back
1	24	1.25 steps inside 45 B	4.5 steps inside Front Hash
2	32	On 40 B	8 steps inside Front Hash
3	32	1 step inside 40 B	12 steps inside Back Hash
4	24	On 45 B	12 steps inside Front Hash

---

**Trombone #3**

Set	Counts	Left/Right	Front/Back
1	24	0.25 steps outside 45 B	8 steps inside Front Hash
2	32	On 40 B	11.5 steps inside Front Hash
3	32	2.5 steps outside 40 B	12 steps inside Back Hash
4	24	On 40 B	12 steps inside Front Hash

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**Trombone #4**

Set	Counts	Left/Right	Front/Back
1	24	2.25 steps outside 45 B	11.5 steps inside Front Hash
2	32	On 40 B	13.25 steps inside Back Hash
3	32	2.25 steps inside 35 B	12 steps inside Back Hash
4	24	On 35 B	12 steps inside Front Hash

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## Trombone #5

Set	Counts	Left/Right	Front/Back
1	24	1.25 steps inside 45 A	4.75 steps inside Front Hash
2	32	On 40 A	6.25 steps inside Front Hash
3	32	2.5 steps outside 45 A	14 steps inside Back Hash
4	24	On 45 A	12 steps inside Back Hash

---

**Trombone #6**

Set	Counts	Left/Right	Front/Back
1	24	0.75 steps outside 45 A	8.75 steps inside Front Hash
2	32	On 40 A	9.75 steps inside Front Hash
3	32	2 steps inside 40 A	14 steps inside Back Hash
4	24	On 40 A	12 steps inside Back Hash

---

**Trombone #7**

Set	Counts	Left/Right	Front/Back
1	24	3 steps outside 45 A	12.75 steps inside Front Hash
2	32	On 40 A	13.25 steps inside Front Hash
3	32	1.5 steps outside 40 A	14 steps inside Back Hash
4	24	On 35 A	12 steps inside Back Hash

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## Trombone #8

Set	Counts	Left/Right	Front/Back
1	24	2 steps inside 40 A	11.5 steps inside Back Hash
2	32	On 40 A	11 steps inside Back Hash
3	32	3 steps inside 35 A	14 steps inside Back Hash
4	24	On 30 A	12 steps inside Back Hash

---

**Tuba #1**

Set	Counts	Left/Right	Front/Back
1	24	3.5 steps inside 40 B	13.25 steps inside Back Hash
2	32	On 40 B	9.75 steps inside Back Hash
3	32	1 step outside 35 B	12 steps inside Back Hash
4	24	On 30 B	12 steps inside Front Hash

---

**Tuba #2**

Set	Counts	Left/Right	Front/Back
1	24	0.75 steps inside 40 B	10.25 steps inside Back Hash
2	32	On 40 B	6.25 steps inside Back Hash
3	32	3.75 steps inside 30 B	12 steps inside Back Hash
4	24	On 25 B	12 steps inside Front Hash

---

**Tuba #3**

Set	Counts	Left/Right	Front/Back
1	24	2.25 steps outside 40 B	7.5 steps inside Back Hash
2	32	1 step outside 40 B	7.5 steps inside Back Hash
3	32	0.5 steps inside 30 B	12 steps inside Back Hash
4	24	0.5 steps outside 50 A	12 steps inside Back Hash

---

**Snare #1**

Set	Counts	Left/Right	Front/Back
1	24	4 steps outside 50 A	12 steps inside Back Hash
2	32	3 steps outside 50 A	9 steps outside Front Hash
3	32	0.5 steps inside 40 B	11 steps inside Front Sideline
4	24	On 45 A	8 steps outside Front Hash

---

**Snare #2**

Set	Counts	Left/Right	Front/Back
1	24	On 50	12 steps inside Back Hash
2	32	On 50 B	9 steps outside Front Hash
3	32	3.5 steps outside 40 B	11 steps inside Front Sideline
4	24	4 steps inside 45 A	8 steps outside Front Hash

---

**Snare #3**

Set	Counts	Left/Right	Front/Back
1	24	4 steps outside 50 B	12 steps inside Back Hash
2	32	3 steps outside 50 B	9 steps outside Front Hash
3	32	0.5 steps inside 35 B	11.25 steps inside Front Sideline
4	24	On 50	8 steps outside Front Hash

---

**Quad #1**

Set	Counts	Left/Right	Front/Back
1	24	2 steps outside 50 A	12 steps inside Front Hash
2	32	2 steps outside 50 B	11.5 steps outside Front Hash
3	32	1.5 steps inside 35 B	8.5 steps inside Front Sideline
4	24	4 steps inside 45 B	8 steps outside Front Hash

---



**Quad #2**

Set	Counts	Left/Right	Front/Back
1	24	2 steps outside 50 B	12 steps inside Front Hash
2	32	2 steps outside 50 A	11.5 steps outside Front Hash
3	32	2.5 steps outside 40 B	8.5 steps inside Front Sideline
4	24	On 45 B	8 steps outside Front Hash

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**Color Guarg #1**

Set	Counts	Left/Right	Front/Back
1	24	1.5 steps inside 30 A	6.5 steps inside Back Hash
2	32	On 25 A	8 steps inside Back Hash
3	32	2.5 steps outside 20 A	1 step outside Front Hash
4	24	0.5 steps inside 25 A	4.5 steps inside Back Hash

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**Color Guarg #2**

Set	Counts	Left/Right	Front/Back
1	24	3.75 steps outside 35 A	10.5 steps inside Back Hash
2	32	2.75 steps inside 30 A	1.75 steps outside Back Hash
3	32	1.5 steps outside 20 A	11 steps inside Front Hash
4	24	2.25 steps outside 35 A	4.5 steps inside Back Hash

---

**Color Guarg #3**

Set	Counts	Left/Right	Front/Back
1	24	1.25 steps outside 35 A	13.5 steps inside Front Hash
2	32	1 step inside 40 A	6 steps outside Back Hash
3	32	3.75 steps inside 20 A	6.5 steps inside Back Hash
4	24	3 steps inside 40 A	4.5 steps inside Back Hash

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**Color Guarg #4**

Set	Counts	Left/Right	Front/Back
1	24	1.5 steps inside 35 A	9.5 steps inside Front Hash
2	32	On 50	7 steps outside Back Hash
3	32	2 steps outside 30 A	1 step inside Back Hash
4	24	0.25 steps outside 50 B	4.5 steps inside Back Hash

---

**Color Guarg #5**

Set	Counts	Left/Right	Front/Back
1	24	1.5 steps inside 30 B	6.5 steps inside Back Hash
2	32	3.5 steps outside 45 B	6.5 steps outside Back Hash
3	32	1.5 steps outside 25 B	4 steps outside Back Hash
4	24	2.5 steps inside 40 B	4.5 steps inside Back Hash

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**Color Guarg #6**

Set	Counts	Left/Right	Front/Back
1	24	3.75 steps outside 35 B	10.5 steps inside Back Hash
2	32	2.5 steps inside 30 B	2.25 steps outside Back Hash
3	32	On 15 B	2 steps inside Back Hash
4	24	2.75 steps outside 35 B	4.5 steps inside Back Hash

---

**Color Guarg #7**

Set	Counts	Left/Right	Front/Back
1	24	1.25 steps outside 35 B	13.5 steps inside Front Hash
2	32	3 steps outside 25 B	9.5 steps inside Back Hash
3	32	0.5 steps outside 15 B	10.5 steps inside Front Hash
4	24	On 25 B	4.5 steps inside Back Hash

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**Color Guarg #8**

Set	Counts	Left/Right	Front/Back
1	24	1.5 steps inside 35 B	9.5 steps inside Front Hash
2	32	On 35 B	10.5 steps outside Front Hash
3	32	4 steps outside 35 B	8 steps inside Front Hash
4	24	4 steps outside 35 B	8 steps outside Front Hash

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