

Jose Quintana (LHP) – Scouting Report

Pitch Usages	
LHH	RHH
<ul style="list-style-type: none">– Against LHH high Sinker usage and mixes in the Slurve which isn’t used against RHH– Sinker finds the zone 61% of the time, and the heart of the zone 33%– Slurve is the chase pitch against LHH inducing a chase whiff 45% of the time<ul style="list-style-type: none">+ Danger pitch– With the increased Sinker usage against LHH, overall lower whiff rates versus LHH, thus better opportunities for LHH to put the ball into play	<ul style="list-style-type: none">– Even mix between 4–Seam, Changeup, Curveball and Sinker especially against RHH– Likes to stay outside the zone especially with the 4–Seam and Changeup, Sinker will catch the zone the most<ul style="list-style-type: none">+ Sinker crosses the heart of the plate 27% of the time it’s thrown– Changeup is the chase pitch, and has a chase whiff of 48%<ul style="list-style-type: none">+ Dangerous pitch– Pitches thrown in the zone are a lot less likely to get a whiff but seen less frequent.

Result Percentages	
LHH	RHH
<ul style="list-style-type: none">– Large gap between in–zone and out–zone Slurve results<ul style="list-style-type: none">+ 19% chase in–play rate for Slurves and a 0% Hard–Hit rate+ Zone–Hard–Hit on slurve at 47%, so look for a mistake in the slurve thrown inside the zone– Sinker is a tough chase pitch, with 53% in play on swings only 12% have been hard–hit	<ul style="list-style-type: none">– Changeup has a high–chase rate, but the lowest chase hard–hit rate (only 6%)– Changeup has chase in play rate of 34%, so they’re put into play but not optimal hits– Definitely want to take advantage of the in–zone sinkers has a 62% Zone–Hard–Hit rate

Results	
LHH	RHH
<ul style="list-style-type: none">– Most successful when throwing his Slurve<ul style="list-style-type: none">+ Even if put into play only a .094 on his Slurve– The zone–xwOBA on his slurve is the lowest out of them all, definelty a problem pitch– In–Zone Sinkers can do damage on– Out–Zone Sinkers have .420 xwOBA, good chance to put together a good, batted ball a	<ul style="list-style-type: none">– Most successful when throwing his Changeup, posting the lowest wOBA and xwOBA out of all his pitches– When Changeup is in–zone those pitches are where batters can do the most damage<ul style="list-style-type: none">+ BABIP on In–Zone changeups highest at .351 compared the the Out–Zone changeups BABIP of .082– Sinkers can be pitches to hit regardless of In–Zone vs Out–Zone<ul style="list-style-type: none">+ Sinkers have 17% chase whiff rates+ But change xwOBA is at .472– Curveballs are also pitches to hit<ul style="list-style-type: none">+ Heart of the Zone xwOBA at .506 (In the heart only 18% of the time)+ Doesn’t miss too often with the curveball

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Sequencing (1)	
LHH	RHH
<ul style="list-style-type: none">– Sinker first pitch most often– Slurve is his put away pitch thrown most common in two strike counts– Will throw some curveballs in, early in the count but as the PA continues tends to fall back on his Sinker<ul style="list-style-type: none">+ Sinker almost always thrown when he needs a strike	<ul style="list-style-type: none">– Even spread between first pitch relying on the curveball<ul style="list-style-type: none">+ Put away pitch is his changeup (most used in 2 strike counts)– Deeper into counts won't see 4–Seam as much goes to Sinker and curveball– Sinker is thrown when he needs a strike (when he is down in the count expect an in–zone sinker)

Sequencing (2)	
LHH	RHH
<ul style="list-style-type: none">– First pitch can go either way in or out of the zone– Slurves do find the zone a decent amount of the time for a put away pitch<ul style="list-style-type: none">+ Especially when he's down and needs a strike– Late in the count, relies on the Sinker that's in–zone, won't see much off–speed late especially in the zone	<ul style="list-style-type: none">– First pitches tend to be in the zone, (mainly the curveball and Sinker)– Early changeups rarely in the zone especially on 2–strikes<ul style="list-style-type: none">+ 2–Strike Changes are the most common and in 0–2 and 1–2 counts barely in the zone– Definitely an opportunity to take the first pitches, and get an in–zone Sinker later in the count

Sequencing (3)	
LHH	RHH
<ul style="list-style-type: none">– Mainly stays away from the heart with the slurve, but Sinkers find their way there throughout the PA– Slurve chases on two strikes the highest even in 0–2 counts<ul style="list-style-type: none">+ As the PA goes on Slurve becomes tough the get contact on, whiff rates increase	<ul style="list-style-type: none">– Sinkers will be over the heart of the plate most often especially later in the count– Changeups almost never over the heart and the 4–Seam is rarely there too in any count– Drops a curveball into the heart of the plate on first pitch 24% of the time could be a pitch to hit– 0–2 changeups have an 18% swing rate (with a 97% O–Zone rate) so that changeup is most likely identifiable as a throw away pitch.<ul style="list-style-type: none">+ 1–2 has a swing rate of 36% and 2–2 has a 67% swing rate on the change+ In all 3 of the counts the changeup is outside the zone over 75% of the time– 2–2 Changeups have a nearly 60% chase rate compared to 15% 0–2 Changeup chase rate<ul style="list-style-type: none">+ Hitters tend to get less disciplined on that changeup as PA goes on– 3–1 chase on the sinker extremely common and it's thrown over 50% of the time in that count

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First Pitch	
LHH	RHH
<ul style="list-style-type: none">– Sinker is used almost in all situations and have the highest in play rates	<ul style="list-style-type: none">– Goes to the curveball the most, but a 1st pitch sinker is thrown over the heart 30% of the time, and has a 58% in play–rate (overall) with a .539 xwOBA– As the PA goes on xwOBA goes down, changeups become tougher to hit

Sequencing (3)	
LHH	RHH
<ul style="list-style-type: none">– Sinkers ride in on LHH so he’s starting off coming at their hip and it breaks to reach the inside portion of the plate.– Sinkers have more horizontal differences between counts<ul style="list-style-type: none">+ In behind counts sinkers stay over the middle+ In Ahead and Even counts almost a toss up between inside and outside– Slurves stay low and outside<ul style="list-style-type: none">+ On behind counts he tries to paint the low and outside corner where on even counts, the slurve can creep up in the zone and over the heart	<ul style="list-style-type: none">– 4–Seams tend to stay in the same place up and in regardless of the count– Sinkers also stay low– Changeups start to creep into the zone when he’s behind, but he really likes to stay on the low and outside corner with his changeup– A lot of up and down changeups between his pitches as he stays pretty consistent with his horizontal placement of pitches

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Jose Quintana											
Pitch	Usage	Zone %	Z–Swing %	Heart %	H–Swing %	O–Zone %	Chase %	Whiff %	Z–Whiff %	H–Whiff %	O–Whiff %
4–Seam	22%	38%	77%	17%	87%	62%	25%	14%	8%	6%	26%
Changeup	20%	21%	74%	6%	81%	79%	30%	32%	9%	10%	48%
Curveball	24%	41%	67%	19%	72%	59%	30%	23%	11%	9%	42%
Sinker	29%	58%	56%	29%	72%	42%	22%	11%	10%	7%	14%
Slurve	6%	35%	62%	15%	67%	65%	39%	30%	12%	8%	45%
ALL	100%	41%	65%	18%	75%	59%	28%	20%	10%	7%	36%

Jose Quintana vs LHH											
Pitch	Usage	Zone %	Z–Swing %	Heart %	H–Swing %	O–Zone %	Chase %	Whiff %	Z–Whiff %	H–Whiff %	O–Whiff %
4–Seam	7%	44%	86%	19%	83%	56%	11%	7%	8%	0%	0%
Changeup	5%	27%	50%	9%	50%	73%	25%	14%	0%	0%	25%
Curveball	8%	42%	57%	24%	75%	58%	37%	20%	12%	0%	29%
Sinker	53%	61%	59%	33%	80%	39%	17%	7%	7%	3%	7%
Slurve	27%	34%	62%	16%	67%	66%	41%	31%	12%	8%	45%
ALL	20%	49%	61%	25%	77%	51%	27%	16%	9%	4%	31%

Jose Quintana vs RHH											
Pitch	Usage	Zone %	Z–Swing %	Heart %	H–Swing %	O–Zone %	Chase %	Whiff %	Z–Whiff %	H–Whiff %	O–Whiff %
4–Seam	25%	38%	76%	16%	88%	62%	26%	15%	8%	6%	27%
Changeup	24%	20%	76%	6%	83%	80%	30%	33%	10%	10%	48%
Curveball	28%	41%	68%	18%	71%	59%	29%	23%	11%	10%	43%
Sinker	23%	57%	55%	27%	66%	43%	24%	13%	12%	10%	17%
Slurve	0%	43%	67%	0%	–	57%	0%	0%	0%	–	–
ALL	80%	39%	66%	17%	74%	61%	28%	21%	10%	9%	37%

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Pitch	Strike %	Ball %	O–Strike %	BIP %	Z–BIP %	O–BIP %	Hard–Hit %	Z–H–Hit %	O–H–Hit %	Heart–H–Hit %
4–Seam	54%	46%	54%	31%	37%	19%	38%	43%	21%	52%
Changeup	47%	53%	47%	43%	56%	34%	28%	46%	9%	50%
Curveball	63%	37%	63%	46%	55%	33%	34%	43%	10%	56%
Sinker	67%	33%	67%	48%	50%	39%	52%	58%	23%	59%
Slurve	60%	40%	60%	39%	62%	19%	36%	50%	0%	62%
ALL	59%	41%	59%	42%	49%	30%	39%	49%	13%	57%

Jose Quintana vs LHH										
Pitch	Strike %	Ball %	O–Strike %	BIP %	Z–BIP %	O–BIP %	Hard–Hit %	Z–H–Hit %	O–H–Hit %	Heart–H–Hit %
4–Seam	56%	44%	56%	43%	50%	0%	17%	17%	–	33%
Changeup	45%	55%	45%	29%	33%	25%	100%	100%	100%	–
Curveball	58%	42%	58%	47%	62%	29%	43%	60%	0%	50%
Sinker	64%	36%	64%	53%	53%	53%	45%	51%	12%	51%
Slurve	62%	38%	62%	38%	62%	19%	33%	47%	0%	62%
ALL	62%	38%	62%	47%	55%	29%	41%	49%	12%	52%

Jose Quintana vs RHH										
Pitch	Strike %	Ball %	O–Strike %	BIP %	Z–BIP %	O–BIP %	Hard–Hit %	Z–H–Hit %	O–H–Hit %	Heart–H–Hit %
4–Seam	54%	46%	54%	30%	36%	20%	41%	47%	21%	55%
Changeup	47%	53%	47%	43%	57%	34%	26%	44%	6%	50%
Curveball	63%	37%	63%	46%	54%	34%	33%	42%	11%	57%
Sinker	69%	31%	69%	45%	49%	33%	56%	62%	29%	66%
Slurve	29%	71%	29%	50%	50%	–	100%	100%	–	–
ALL	58%	42%	58%	41%	48%	30%	39%	50%	13%	59%

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Pitch	wOBA	xwOBA	xBA	BABIP	ISO	Z–wOBA	Z–xwOBA	Z–xBA	Z–BABIP	Z–ISO
4–Seam	.340	.356	.284	.128	.181	.389	.359	.312	.211	.298
Changeup	.252	.267	.313	.190	.060	.403	.370	.360	.342	.132
Curveball	.335	.343	.356	.211	.156	.418	.388	.390	.299	.264
Sinker	.380	.400	.366	.178	.194	.341	.376	.384	.197	.260
Slurve	.258	.240	.299	.091	.182	.333	.288	.268	.056	.333

Jose Quintana vs LHH										
Pitch	wOBA	xwOBA	xBA	BABIP	ISO	Z–wOBA	Z–xwOBA	Z–xBA	Z–BABIP	Z–ISO
4–Seam	.286	.251	.220	.000	.429	.333	.292	.220	.000	.500
Changeup	.625	.706	.744	.500	.500	.000	.556	.597	.000	.000
Curveball	.562	.364	.320	.250	.625	.750	.433	.388	.333	.833
Sinker	.355	.346	.340	.215	.154	.304	.325	.364	.216	.157
Slurve	.266	.236	.296	.094	.188	.353	.282	.262	.059	.353

Jose Quintana vs RHH										
Pitch	wOBA	xwOBA	xBA	BABIP	ISO	Z–wOBA	Z–xwOBA	Z–xBA	Z–BABIP	Z–ISO
4–Seam	.345	.364	.290	.138	.161	.396	.367	.324	.235	.275
Changeup	.245	.258	.300	.184	.051	.414	.365	.353	.351	.135
Curveball	.322	.341	.359	.209	.129	.393	.385	.391	.296	.222
Sinker	.394	.430	.384	.157	.217	.365	.409	.398	.184	.329
Slurve	.000	.385	.349	.000	.000	.000	.385	.349	.000	.000

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Jose Quintana										
Pitch	O-wOBA	O-xwOBA	O-xBA	O-BABIP	O-ISO	H-wOBA	H-xwOBA	H-xBA	H-BABIP	H-ISO
4-Seam	.265	.350	.181	.000	.000	.390	.402	.348	.240	.280
Changeup	.160	.203	.262	.097	.016	.317	.382	.302	.083	.250
Curveball	.215	.278	.270	.083	.000	.518	.507	.453	.366	.341
Sinker	.475	.458	.284	.132	.038	.331	.401	.372	.157	.313
Slurve	.167	.186	.381	.133	.000	.667	.403	.368	.111	.667

Jose Quintana vs LHH										
Pitch	O-wOBA	O-xwOBA	O-xBA	O-BABIP	O-ISO	H-wOBA	H-xwOBA	H-xBA	H-BABIP	H-ISO
4-Seam	.000	.000	–	.000	.000	.667	.418	.295	.000	1.000
Changeup	1.250	.855	.891	1.000	1.000	–	–	–	–	–
Curveball	.000	.158	.150	.000	.000	.812	.513	.361	.250	1.000
Sinker	.543	.420	.216	.214	.143	.304	.340	.336	.211	.184
Slurve	.167	.186	.381	.133	.000	.667	.403	.368	.111	.667

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Usage By Count vs LHH												
4S	5.3%	8.0%	30.4%	6.8%	4.3%	11.1%	8.3%	0.0%	5.6%	50.0%	15.4%	0.0%
SI	64.0%	36.0%	8.7%	68.2%	59.6%	22.2%	75.0%	60.7%	36.1%	50.0%	84.6%	75.0%
CB	8.8%	14.0%	8.7%	2.3%	2.1%	11.1%	8.3%	0.0%	16.7%	0.0%	0.0%	4.2%
SL	21.1%	34.0%	52.2%	15.9%	21.3%	47.2%	8.3%	32.1%	33.3%	0.0%	0.0%	20.8%
CH	0.9%	8.0%	0.0%	6.8%	12.8%	8.3%	0.0%	7.1%	8.3%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Usage By Count vs RHH												
4S	23.7%	32.9%	27.5%	29.1%	34.1%	26.2%	11.9%	17.3%	22.6%	15.8%	19.2%	18.1%
SI	28.8%	8.5%	2.5%	28.5%	12.4%	10.1%	50.7%	26.4%	15.5%	73.7%	51.9%	41.9%
CB	31.7%	23.0%	27.5%	25.3%	24.3%	22.8%	31.3%	36.4%	27.1%	5.3%	25.0%	30.5%
SL	0.7%	0.5%	0.0%	0.0%	0.0%	2.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
CH	15.1%	35.2%	42.5%	17.1%	29.2%	38.9%	6.0%	20.0%	34.8%	5.3%	3.8%	9.5%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Zone % By Count vs LHH												
4S	33.3%	0.0%	28.6%	33.3%	50.0%	50.0%	100.0%	0.0%	100.0%	100.0%	100.0%	0.0%
SI	57.5%	50.0%	50.0%	66.7%	60.7%	37.5%	55.6%	64.7%	61.5%	100.0%	63.6%	77.8%
CB	50.0%	28.6%	50.0%	0.0%	100.0%	50.0%	100.0%	0.0%	33.3%	0.0%	0.0%	0.0%
SL	50.0%	35.3%	25.0%	71.4%	40.0%	11.8%	100.0%	44.4%	16.7%	0.0%	0.0%	0.0%
CH	100.0%	0.0%	0.0%	33.3%	50.0%	0.0%	0.0%	50.0%	0.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Zone % By Count vs RHH												
4S	43.3%	24.3%	27.3%	43.5%	31.7%	28.2%	62.5%	31.6%	40.0%	66.7%	50.0%	73.7%
SI	63.5%	50.0%	0.0%	51.1%	52.2%	26.7%	55.9%	62.1%	41.7%	50.0%	59.3%	68.2%
CB	51.1%	30.6%	0.0%	45.0%	37.8%	5.9%	61.9%	50.0%	35.7%	0.0%	53.8%	50.0%
SL	66.7%	0.0%	0.0%	0.0%	0.0%	33.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
CH	27.3%	14.7%	2.9%	29.6%	20.4%	10.3%	25.0%	36.4%	24.1%	100.0%	50.0%	40.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

O-Zone % By Count vs LHH												
4S	66.7%	100.0%	71.4%	66.7%	50.0%	50.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
SI	42.5%	50.0%	50.0%	33.3%	39.3%	62.5%	44.4%	35.3%	38.5%	0.0%	36.4%	22.2%
CB	50.0%	71.4%	50.0%	100.0%	0.0%	50.0%	0.0%	0.0%	66.7%	0.0%	0.0%	100.0%
SL	50.0%	64.7%	75.0%	28.6%	60.0%	88.2%	0.0%	55.6%	83.3%	0.0%	0.0%	100.0%
CH	0.0%	100.0%	0.0%	66.7%	50.0%	100.0%	0.0%	50.0%	100.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

O-Zone % By Count vs RHH												
4S	56.7%	75.7%	72.7%	56.5%	68.3%	71.8%	37.5%	68.4%	60.0%	33.3%	50.0%	26.3%
SI	36.5%	50.0%	100.0%	48.9%	47.8%	73.3%	44.1%	37.9%	58.3%	50.0%	40.7%	31.8%
CB	48.9%	69.4%	100.0%	55.0%	62.2%	94.1%	38.1%	50.0%	64.3%	100.0%	46.2%	50.0%
SL	33.3%	100.0%	0.0%	0.0%	0.0%	66.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
CH	72.7%	85.3%	97.1%	70.4%	79.6%	89.7%	75.0%	63.6%	75.9%	0.0%	50.0%	60.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

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Heart % By Count vs LHH

4S	0.0%	0.0%	0.0%	33.3%	50.0%	0.0%	0.0%	0.0%	100.0%	100.0%	50.0%	0.0%
SI	23.3%	38.9%	50.0%	36.7%	32.1%	0.0%	33.3%	35.3%	30.8%	100.0%	54.5%	55.6%
CB	40.0%	0.0%	0.0%	0.0%	100.0%	0.0%	100.0%	0.0%	33.3%	0.0%	0.0%	0.0%
SL	33.3%	5.9%	16.7%	42.9%	20.0%	5.9%	0.0%	11.1%	0.0%	0.0%	0.0%	0.0%
CH	100.0%	0.0%	0.0%	0.0%	16.7%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Heart % By Count vs RHH

4S	14.4%	11.4%	9.1%	19.6%	19.0%	10.3%	25.0%	10.5%	11.4%	66.7%	30.0%	47.4%
SI	29.4%	16.7%	0.0%	17.8%	26.1%	26.7%	26.5%	27.6%	20.8%	28.6%	22.2%	38.6%
CB	23.7%	14.3%	0.0%	17.5%	11.1%	2.9%	28.6%	22.5%	16.7%	0.0%	46.2%	18.8%
SL	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
CH	6.1%	2.7%	0.0%	11.1%	9.3%	3.4%	0.0%	9.1%	7.4%	0.0%	0.0%	20.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Swing % By Count vs LHH

4S	16.7%	25.0%	42.9%	33.3%	50.0%	50.0%	100.0%	0.0%	100.0%	0.0%	100.0%	0.0%
SI	24.7%	55.6%	50.0%	43.3%	50.0%	25.0%	44.4%	41.2%	61.5%	0.0%	81.8%	55.6%
CB	30.0%	42.9%	50.0%	0.0%	100.0%	25.0%	100.0%	0.0%	66.7%	0.0%	0.0%	100.0%
SL	29.2%	47.1%	66.7%	42.9%	30.0%	52.9%	0.0%	55.6%	66.7%	0.0%	0.0%	80.0%
CH	0.0%	0.0%	0.0%	66.7%	33.3%	0.0%	0.0%	100.0%	33.3%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Swing % By Count vs RHH

4S	32.7%	38.6%	45.5%	43.5%	47.6%	56.4%	25.0%	31.6%	62.9%	33.3%	70.0%	73.7%
SI	34.1%	38.9%	50.0%	26.7%	60.9%	33.3%	38.2%	44.8%	50.0%	7.1%	70.4%	61.4%
CB	34.5%	38.8%	13.6%	35.0%	57.8%	44.1%	52.4%	62.5%	61.9%	0.0%	38.5%	68.8%
SL	33.3%	0.0%	0.0%	0.0%	0.0%	33.3%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
CH	36.4%	33.3%	17.6%	18.5%	48.1%	36.2%	25.0%	45.5%	66.7%	0.0%	50.0%	50.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Z-Swing % By Count vs LHH

4S	50.0%	0.0%	100.0%	100.0%	100.0%	100.0%	100.0%	0.0%	100.0%	0.0%	100.0%	0.0%
SI	35.7%	88.9%	100.0%	55.0%	76.5%	66.7%	60.0%	54.5%	75.0%	0.0%	100.0%	64.3%
CB	40.0%	0.0%	100.0%	0.0%	100.0%	50.0%	100.0%	0.0%	100.0%	0.0%	0.0%	0.0%
SL	33.3%	66.7%	100.0%	60.0%	75.0%	100.0%	0.0%	75.0%	100.0%	0.0%	0.0%	0.0%
CH	0.0%	0.0%	0.0%	0.0%	66.7%	0.0%	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Z-Swing % By Count vs RHH

4S	55.6%	82.4%	100.0%	70.0%	90.0%	100.0%	40.0%	50.0%	92.9%	50.0%	100.0%	92.9%
SI	43.8%	44.4%	0.0%	43.5%	75.0%	75.0%	52.6%	66.7%	90.0%	0.0%	68.8%	73.3%
CB	50.7%	80.0%	0.0%	44.4%	82.4%	100.0%	61.5%	85.0%	100.0%	0.0%	57.1%	93.8%
SL	50.0%	0.0%	0.0%	0.0%	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
CH	61.1%	90.9%	100.0%	37.5%	72.7%	100.0%	100.0%	75.0%	92.3%	0.0%	100.0%	100.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Jose Quintana LHP – Scouting Report

Chase % By Count vs LHH

4S	0.0%	25.0%	20.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
SI	9.7%	22.2%	0.0%	20.0%	9.1%	0.0%	25.0%	16.7%	40.0%	0.0%	50.0%	25.0%
CB	20.0%	60.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50.0%	0.0%	0.0%	100.0%
SL	25.0%	36.4%	55.6%	0.0%	0.0%	46.7%	0.0%	40.0%	60.0%	0.0%	0.0%	80.0%
CH	0.0%	0.0%	0.0%	100.0%	0.0%	0.0%	0.0%	100.0%	33.3%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Chase % By Count vs RHH

4S	15.3%	24.5%	25.0%	23.1%	27.9%	39.3%	0.0%	23.1%	42.9%	0.0%	40.0%	20.0%
SI	17.4%	33.3%	50.0%	9.1%	45.5%	18.2%	20.0%	9.1%	21.4%	14.3%	72.7%	35.7%
CB	17.6%	20.6%	13.6%	27.3%	42.9%	40.6%	37.5%	40.0%	40.7%	0.0%	16.7%	43.8%
SL	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
CH	27.1%	23.4%	15.2%	10.5%	41.9%	28.8%	0.0%	28.6%	58.5%	0.0%	0.0%	16.7%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Whiff % By Count vs LHH

4S	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
SI	5.6%	0.0%	0.0%	7.7%	14.3%	0.0%	0.0%	14.3%	0.0%	0.0%	11.1%	10.0%
CB	33.3%	33.3%	0.0%	0.0%	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
SL	28.6%	37.5%	12.5%	0.0%	0.0%	33.3%	0.0%	40.0%	62.5%	0.0%	0.0%	25.0%
CH	0.0%	0.0%	0.0%	50.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Whiff % By Count vs RHH

4S	17.6%	14.8%	0.0%	10.0%	16.7%	31.8%	0.0%	0.0%	9.1%	0.0%	14.3%	14.3%
SI	9.3%	14.3%	0.0%	25.0%	7.1%	20.0%	0.0%	30.8%	25.0%	0.0%	21.1%	3.7%
CB	25.0%	21.1%	0.0%	21.4%	19.2%	53.3%	27.3%	8.0%	19.2%	0.0%	20.0%	31.8%
SL	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
CH	41.7%	36.0%	16.7%	40.0%	23.1%	42.9%	0.0%	40.0%	33.3%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

In Play % By Count vs LHH

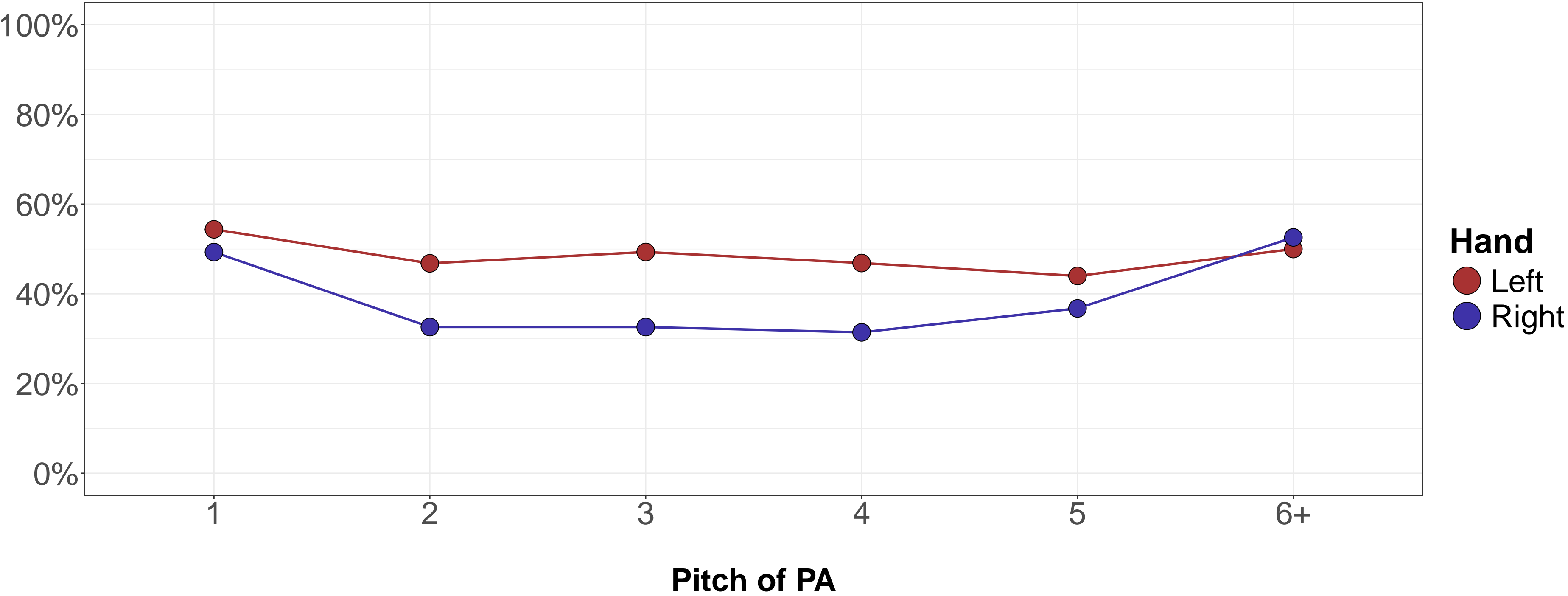
4S	0.0%	0.0%	66.7%	100.0%	0.0%	0.0%	0.0%	0.0%	50.0%	0.0%	100.0%	0.0%
SI	72.2%	60.0%	100.0%	38.5%	35.7%	100.0%	75.0%	42.9%	50.0%	0.0%	44.4%	50.0%
CB	66.7%	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	100.0%	0.0%	0.0%	0.0%
SL	57.1%	50.0%	12.5%	100.0%	33.3%	22.2%	0.0%	40.0%	37.5%	0.0%	0.0%	25.0%
CH	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	50.0%	100.0%	0.0%	0.0%	0.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

In Play % By Count vs RHH

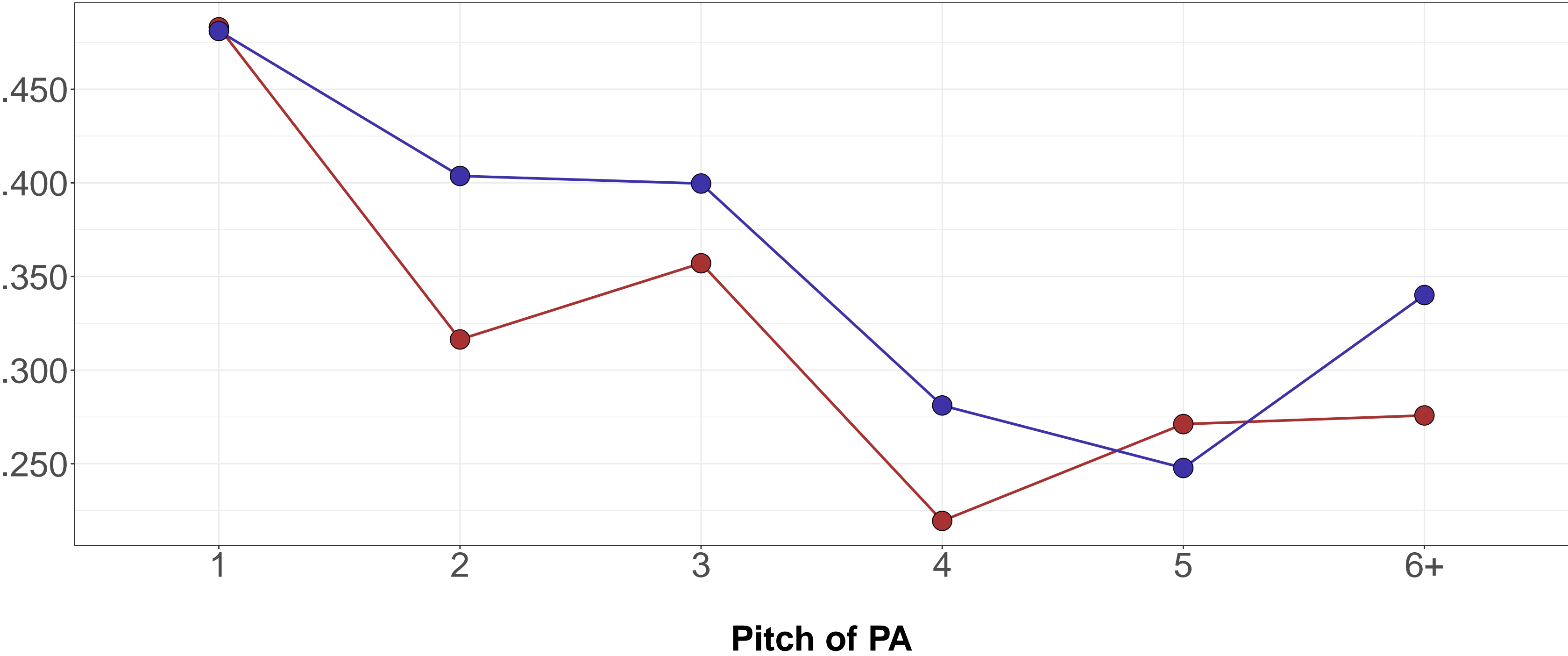
4S	35.3%	22.2%	20.0%	35.0%	16.7%	27.3%	0.0%	50.0%	50.0%	100.0%	14.3%	35.7%
SI	58.1%	42.9%	0.0%	33.3%	28.6%	0.0%	76.9%	23.1%	25.0%	100.0%	36.8%	55.6%
CB	41.7%	52.6%	66.7%	57.1%	50.0%	26.7%	27.3%	64.0%	50.0%	0.0%	40.0%	36.4%
SL	0.0%	0.0%	0.0%	0.0%	0.0%	100.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
CH	25.0%	32.0%	83.3%	60.0%	57.7%	42.9%	100.0%	20.0%	41.7%	0.0%	100.0%	80.0%
	0-0	0-1	0-2	1-0	1-1	1-2	2-0	2-1	2-2	3-0	3-1	3-2

Jose Quintana LHP – Scouting Report

Zone % by Pitch of PA



xwOBA by Pitch of PA



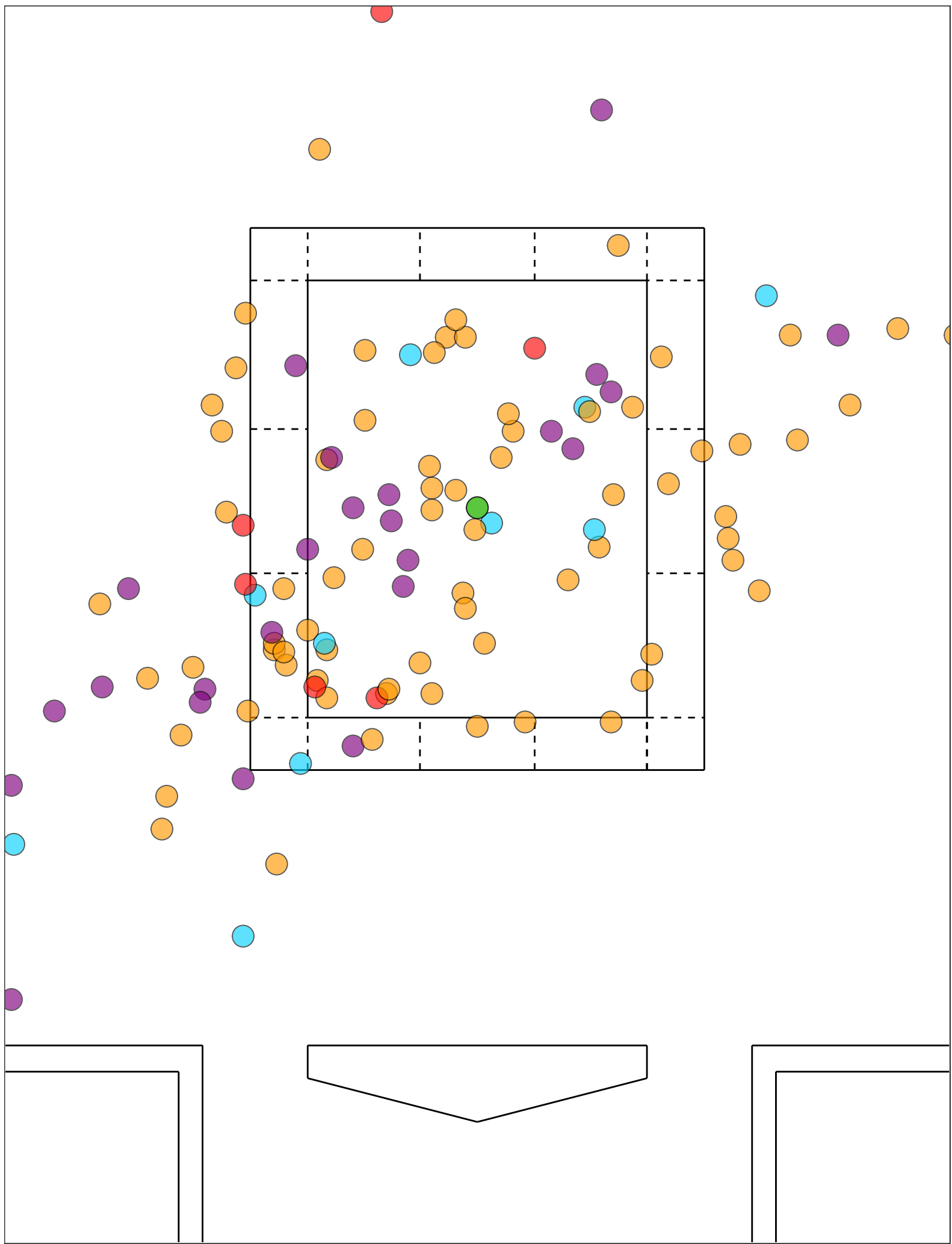
First Pitch Usage vs LHH

Most Frequent	After Strikeout	After Walk	After Field Out	After Hit	Men in Scoring
Sinker (64.0%)	Sinker (58.3%)	Sinker (64.3%)	Sinker (59.5%)	Sinker (68.8%)	Sinker (47.6%)

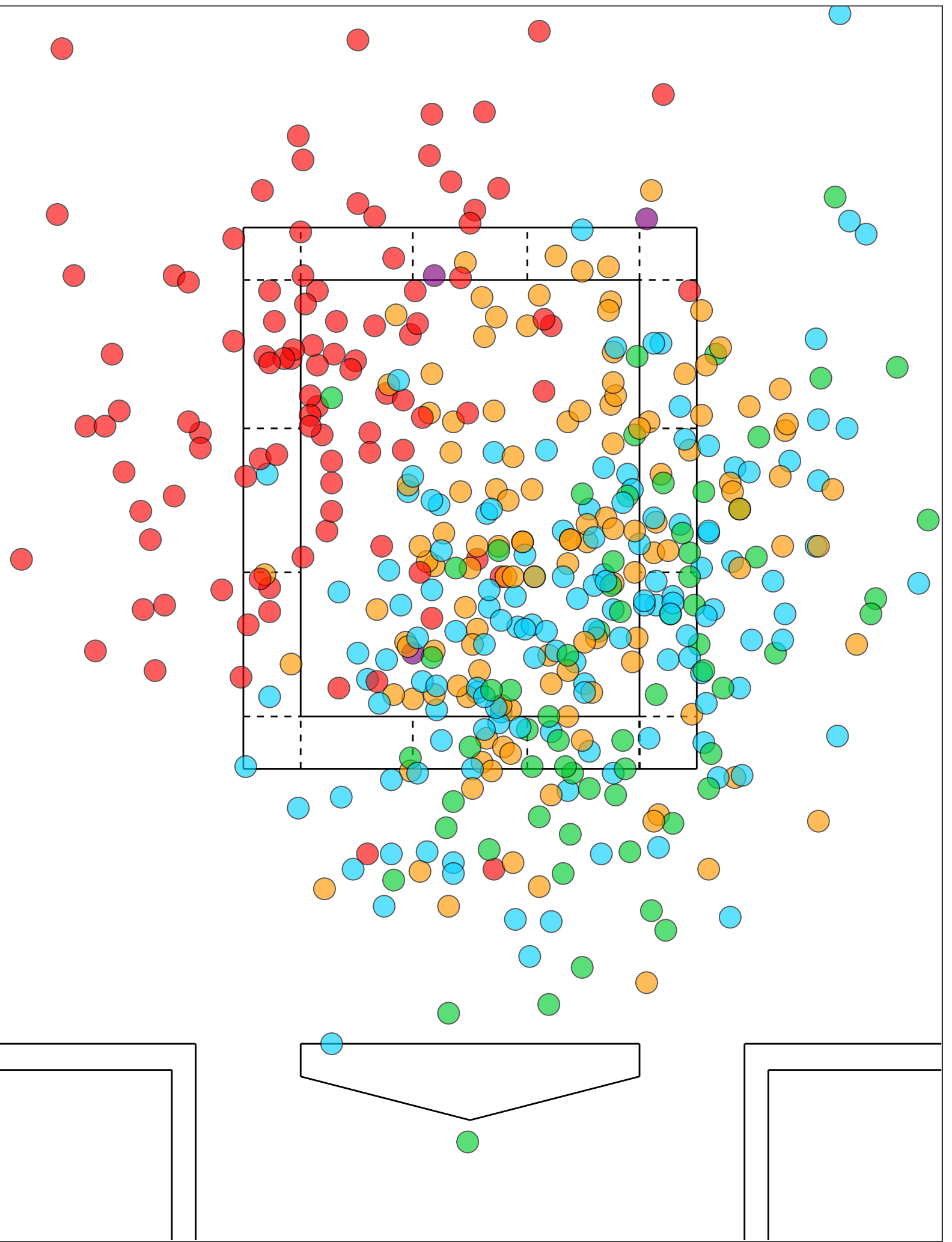
First Pitch Usage vs RHH

Most Frequent	After Strikeout	After Walk	After Field Out	After Hit	Men in Scoring
Curveball (31.7%)	Curveball (31.0%)	4–Seam (45.7%)	Curveball (41.0%)	Sinker (30.3%)	Curveball (30.9%)

Pitch	Zone	Heart	Swing	BIP
SI	58%	23%	25%	72%
CU	50%	40%	30%	67%
4S	33%	0%	17%	0%
CH	100%	100%	0%	–
SL	50%	33%	29%	57%



Pitch	Zone	Heart	Swing	BIP
SI	63%	29%	34%	58%
CU	51%	24%	35%	42%
4S	43%	14%	33%	35%
CH	27%	6%	36%	25%
SL	67%	0%	33%	0%



Jose Quintana LHP – Scouting Report

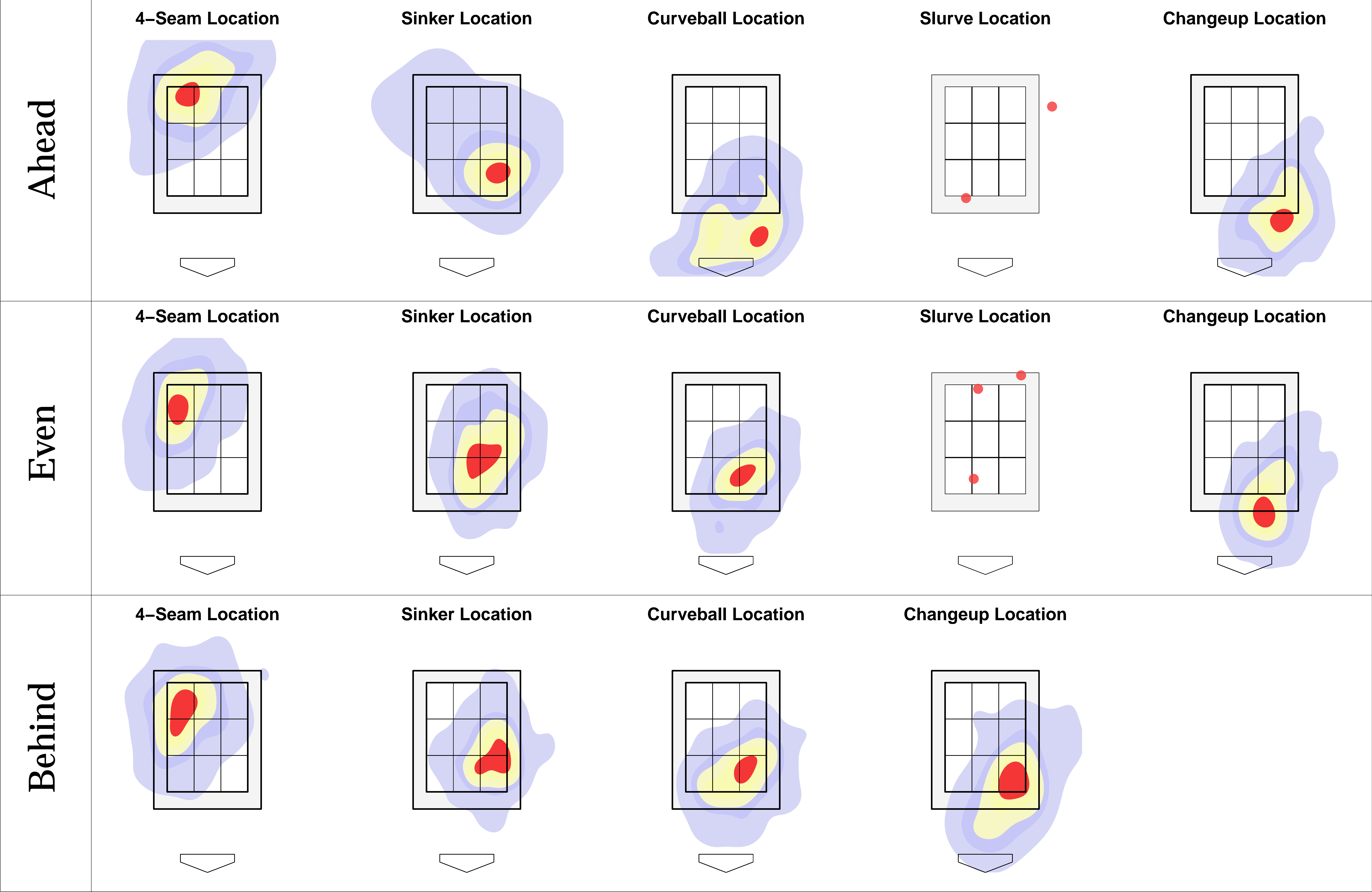
Top 5 Two Pitch Sequences vs LHH					
Sequence	Usage	Swing %	Whiff %	Chase %	BIP %
SI–SI	24.9%	48.5%	4.2%	17.6%	45.8%
SI–SL	10.6%	57.1%	25.0%	40.9%	41.7%
SL–SI	10.6%	50.0%	9.5%	13.3%	52.4%
SL–SL	7.6%	60.0%	38.9%	50.0%	22.2%
SI–4S	6.0%	41.7%	20.0%	20.0%	10.0%

Top 5 Two Pitch Sequences vs RHH					
Sequence	Usage	Swing %	Whiff %	Chase %	BIP %
CU–CU	8.0%	42.3%	18.2%	25.6%	45.5%
4S–4S	7.9%	41.1%	7.5%	18.2%	35.8%
SI–SI	7.4%	39.2%	8.5%	21.2%	53.2%
4S–CU	6.7%	48.6%	18.9%	31.3%	60.4%
CH–CU	6.5%	49.1%	23.1%	28.8%	46.2%

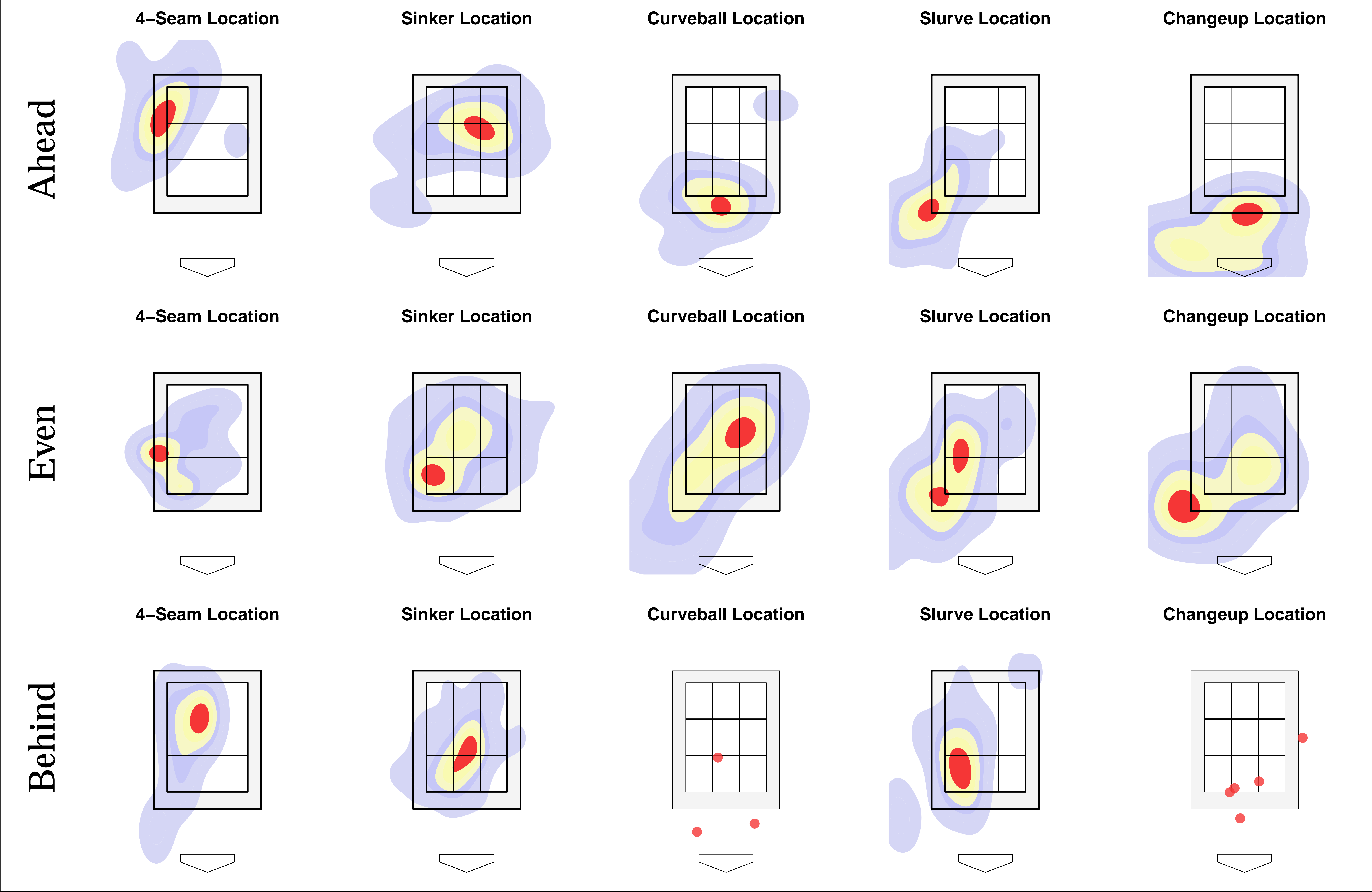
Situational Results vs LHH								
Pitch	Situation	Usage	Zone %	Heart %	Chase %	Whiff %	BIP %	wOBA
4–Seam	Ahead	14%	27%	0%	18%	0%	33%	.000
	Even	5%	50%	30%	0%	25%	25%	.000
	Behind	6%	71%	43%	0%	0%	75%	.667
Sinker	Ahead	26%	46%	29%	13%	0%	69%	.200
	Even	58%	59%	26%	13%	8%	55%	.432
	Behind	70%	67%	43%	25%	9%	47%	.339
Curveball	Ahead	12%	38%	0%	38%	40%	20%	.625
	Even	9%	47%	41%	33%	12%	75%	.542
	Behind	2%	33%	33%	50%	0%	0%	–
Slurve	Ahead	42%	24%	9%	46%	28%	28%	.164
	Even	23%	39%	22%	32%	39%	44%	.223
	Behind	18%	45%	18%	50%	25%	50%	.475
Changeup	Ahead	6%	0%	0%	0%	–	–	–
	Even	5%	40%	20%	17%	0%	33%	1.250
	Behind	4%	40%	0%	100%	25%	25%	.000
Total	Ahead	25%	30%	11%	30%	18%	39%	.194
	Even	46%	52%	26%	20%	16%	52%	.396
	Behind	29%	62%	37%	36%	12%	46%	.379

Situational Results vs RHH								
Pitch	Situation	Usage	Zone %	Heart %	Chase %	Whiff %	BIP %	wOBA
4–Seam	Ahead	30%	26%	11%	29%	19%	24%	.343
	Even	26%	39%	15%	24%	15%	33%	.297
	Behind	21%	50%	26%	23%	10%	34%	.407
Sinker	Ahead	8%	37%	20%	27%	15%	23%	.325
	Even	22%	59%	28%	23%	12%	46%	.439
	Behind	38%	59%	27%	25%	14%	47%	.374
Curveball	Ahead	24%	16%	8%	26%	32%	43%	.288
	Even	29%	46%	20%	28%	22%	46%	.300
	Behind	29%	50%	23%	34%	21%	48%	.356
Slurve	Ahead	1%	25%	0%	0%	0%	100%	.000
	Even	0%	67%	0%	0%	0%	0%	–
	Behind	0%	–	–	–	–	–	–
Changeup	Ahead	38%	11%	2%	23%	37%	42%	.191
	Even	22%	24%	7%	42%	33%	42%	.169
	Behind	13%	35%	11%	16%	27%	50%	.565
Total	Ahead	26%	19%	7%	26%	27%	35%	.266
	Even	45%	42%	18%	30%	21%	42%	.296
	Behind	30%	51%	23%	26%	17%	45%	.392

Jose QuintanaLHP – Scouting Report vs RHH

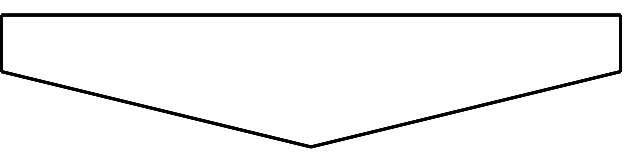
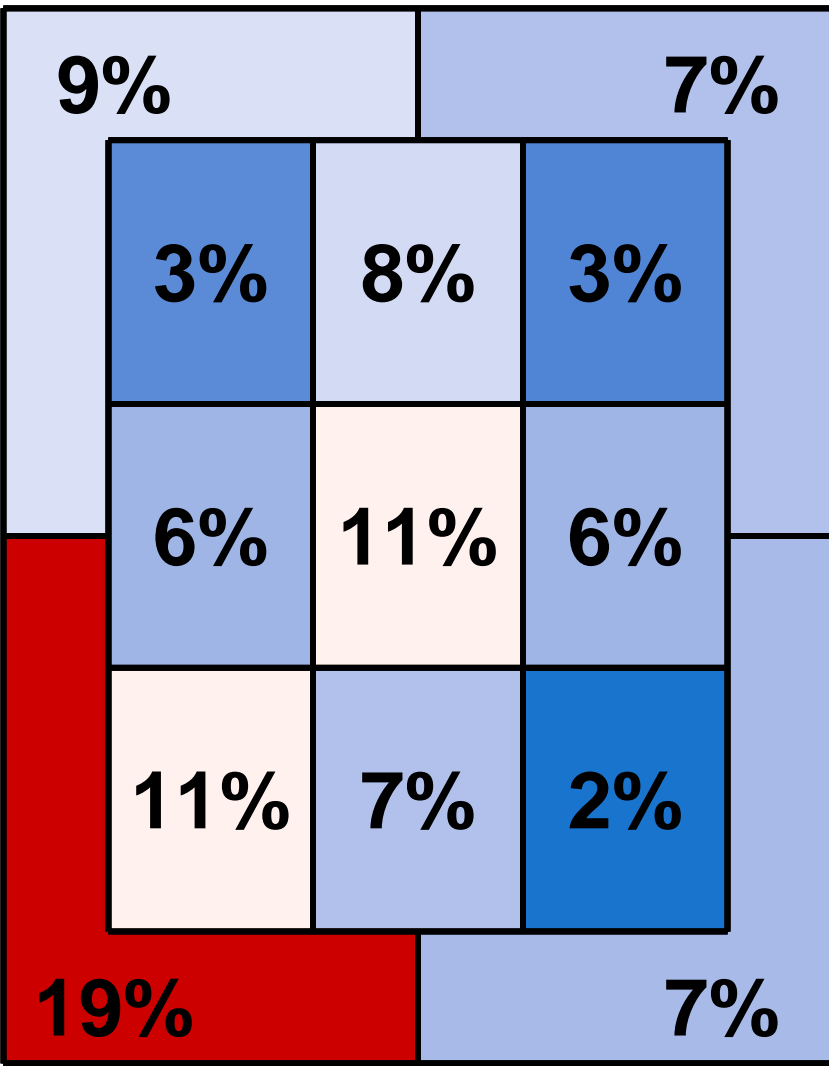


Jose QuintanaLHP – Scouting Report vs LHH

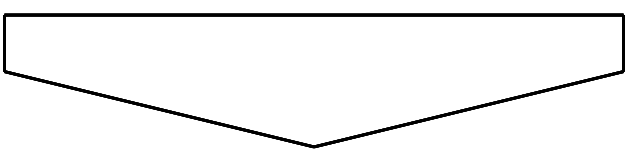
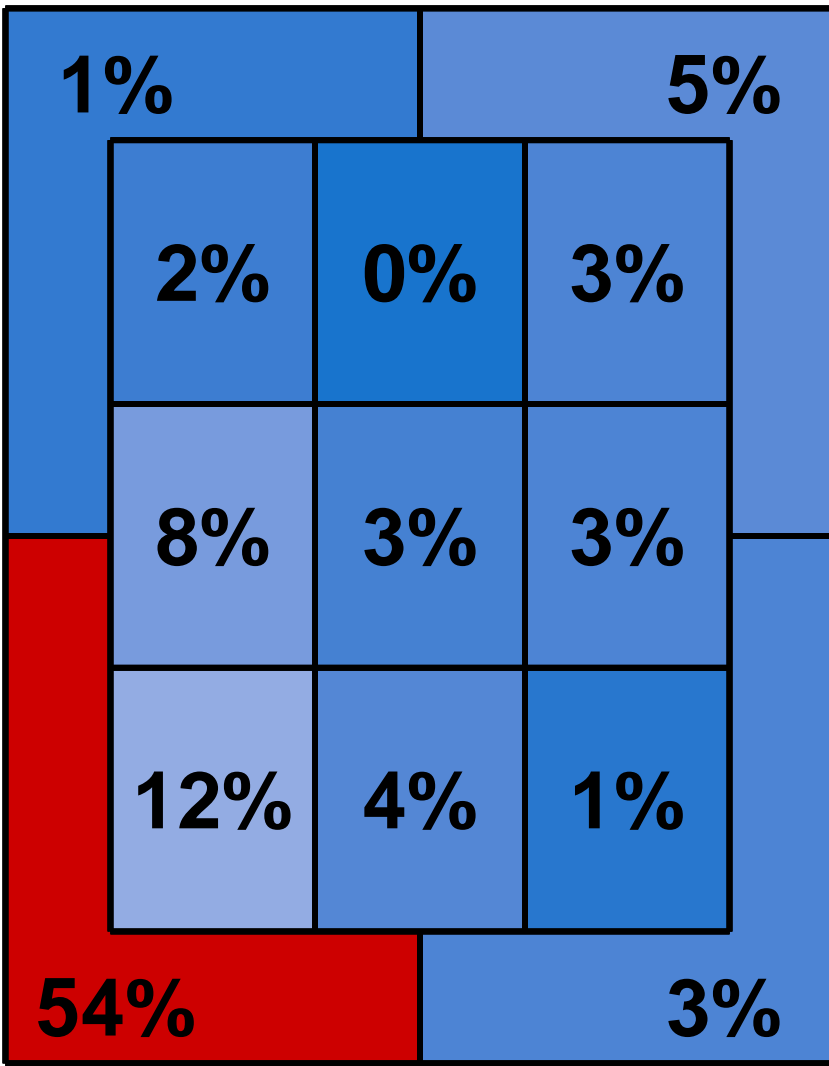


Jose Quintana LHP – Scouting Report

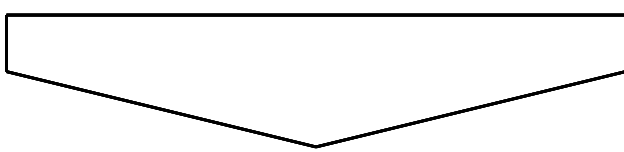
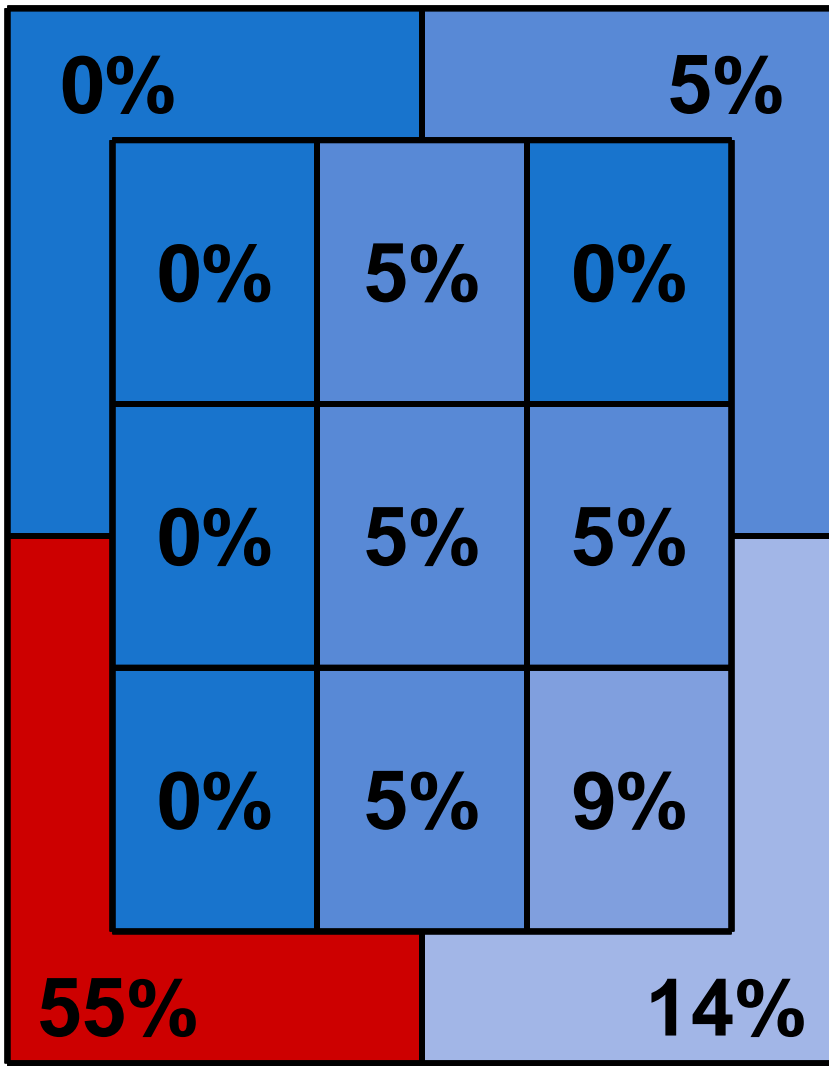
Fastballs vs LHH



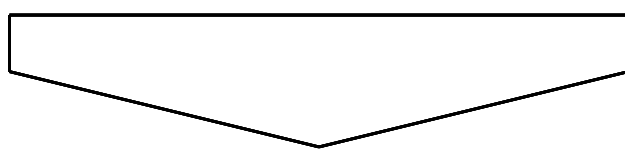
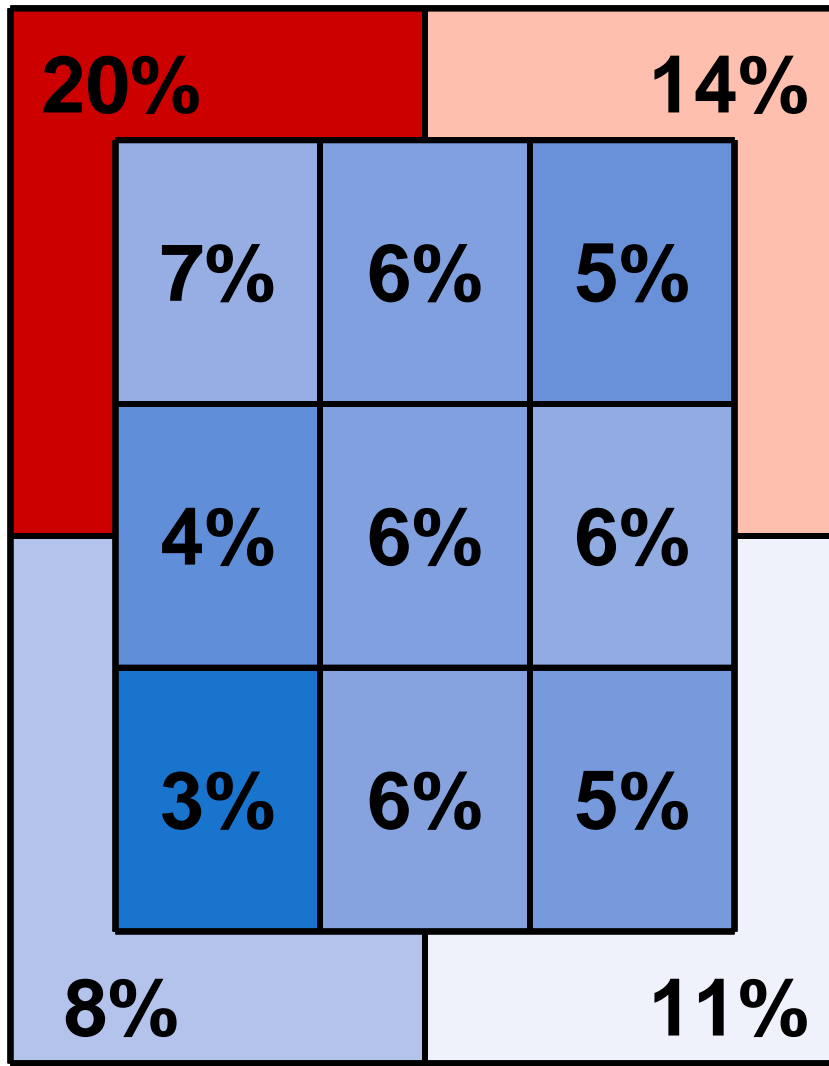
Breaking vs LHH



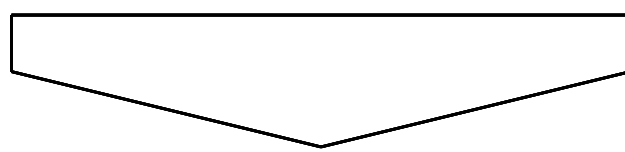
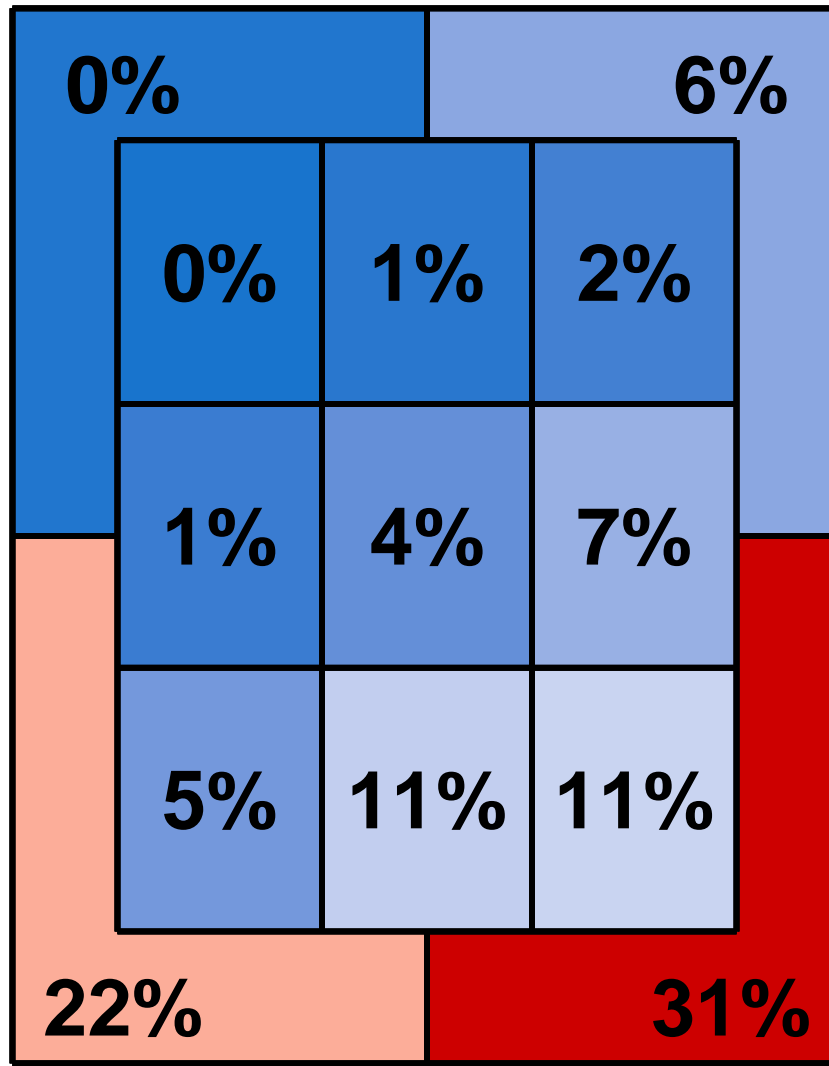
Off Speeds vs LHH



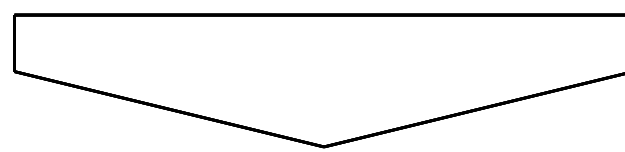
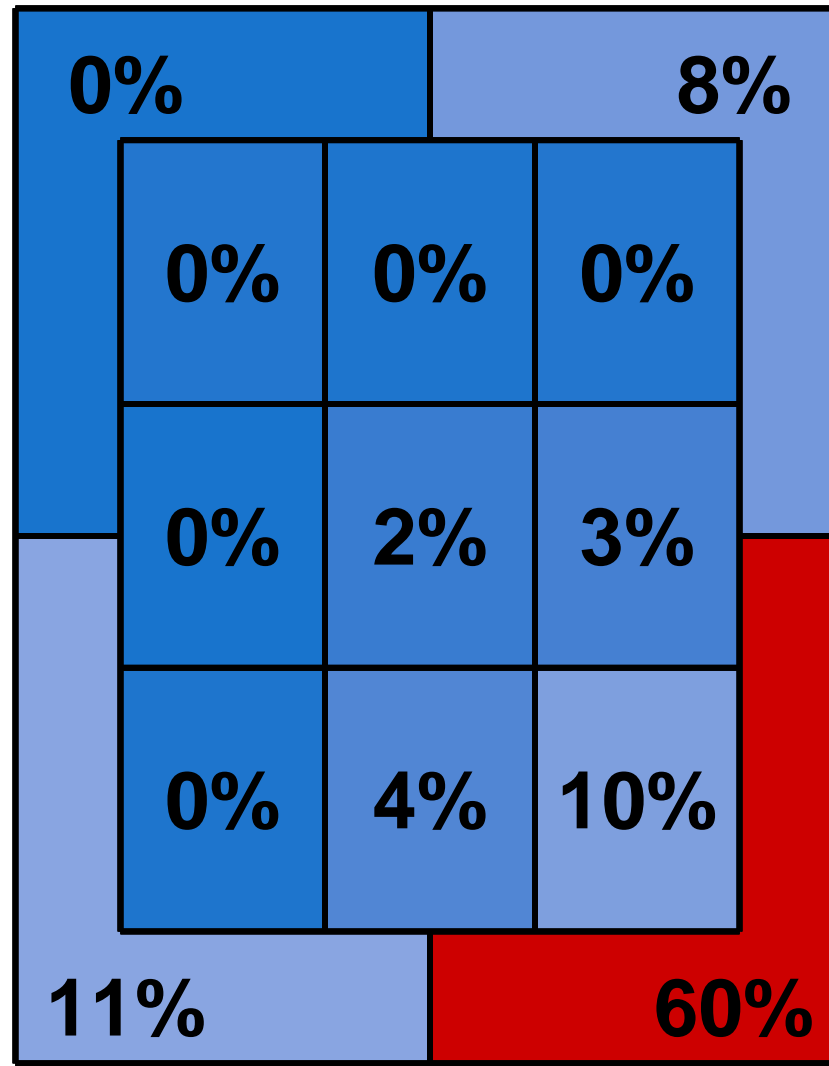
Fastballs vs RHH



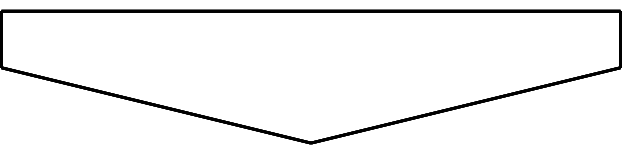
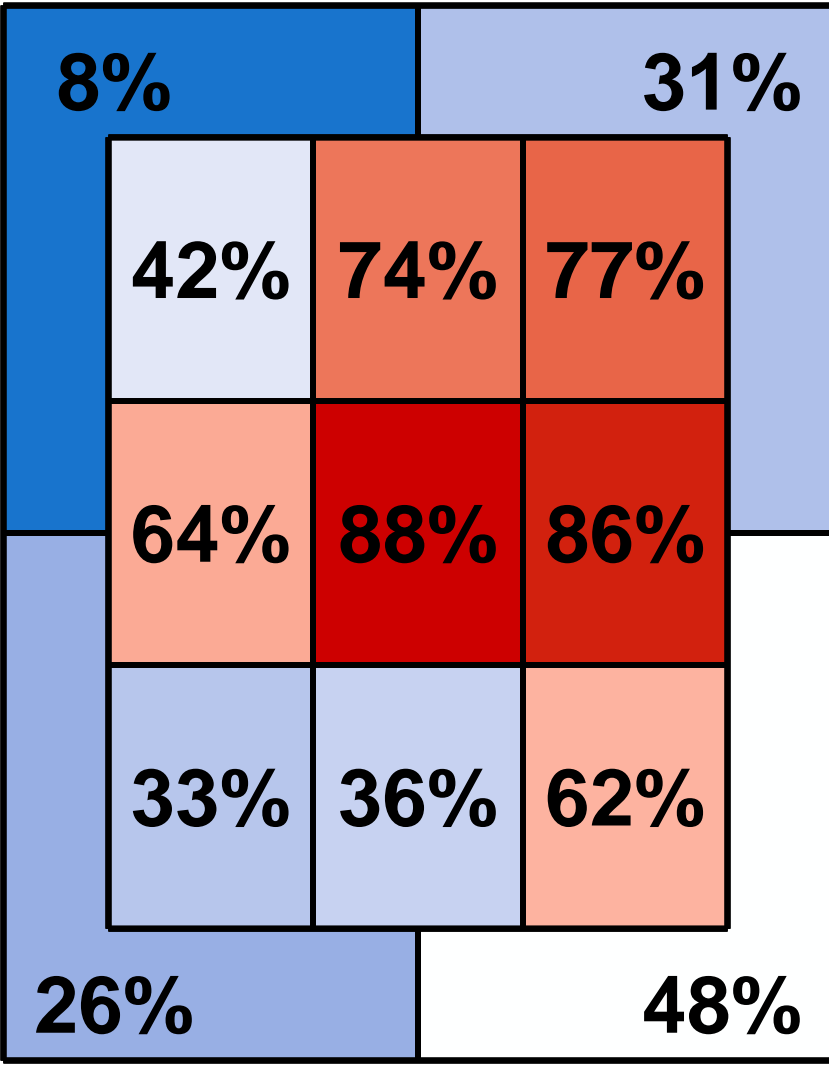
Breaking vs RHH



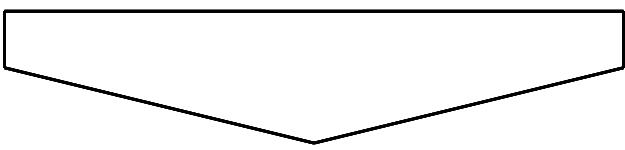
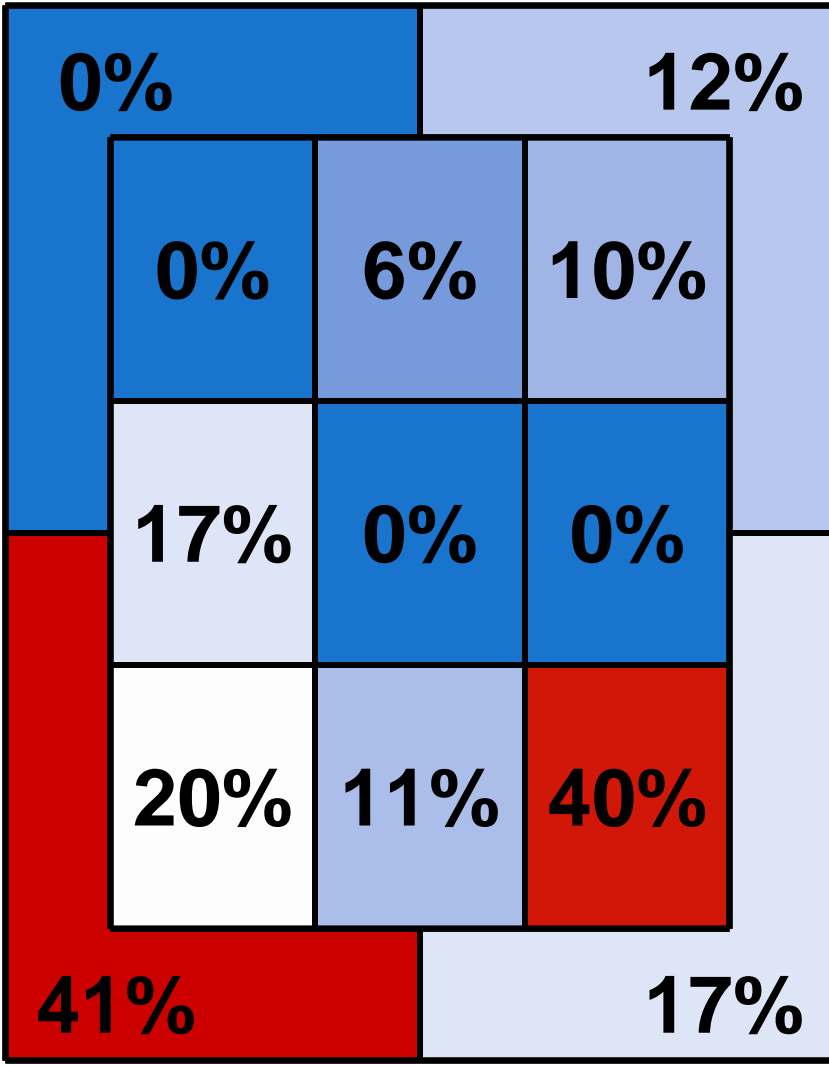
Off Speeds vs RHH



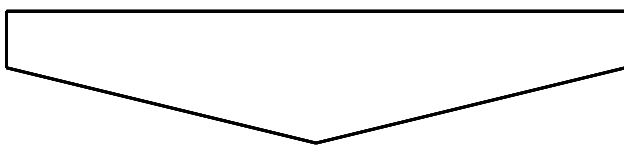
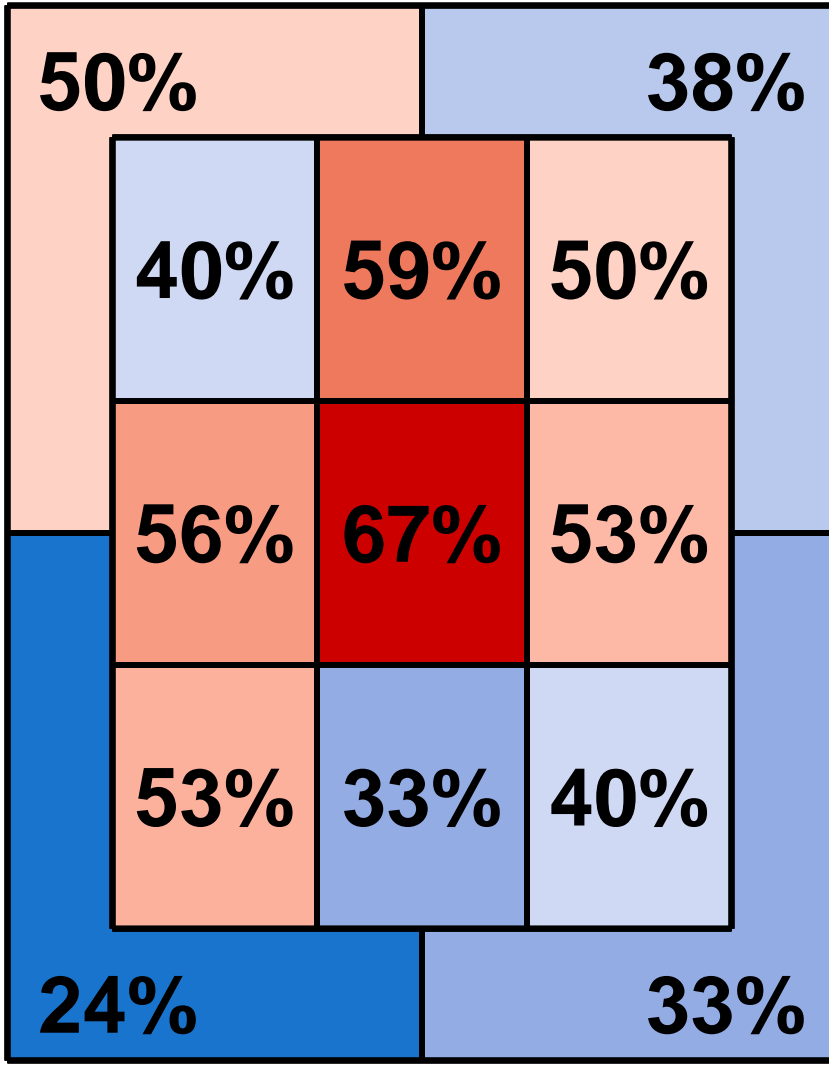
Swing % vs LHH



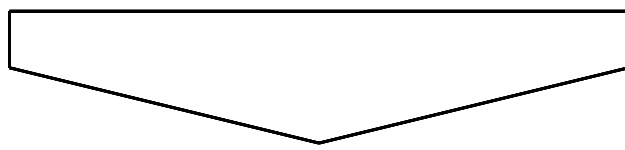
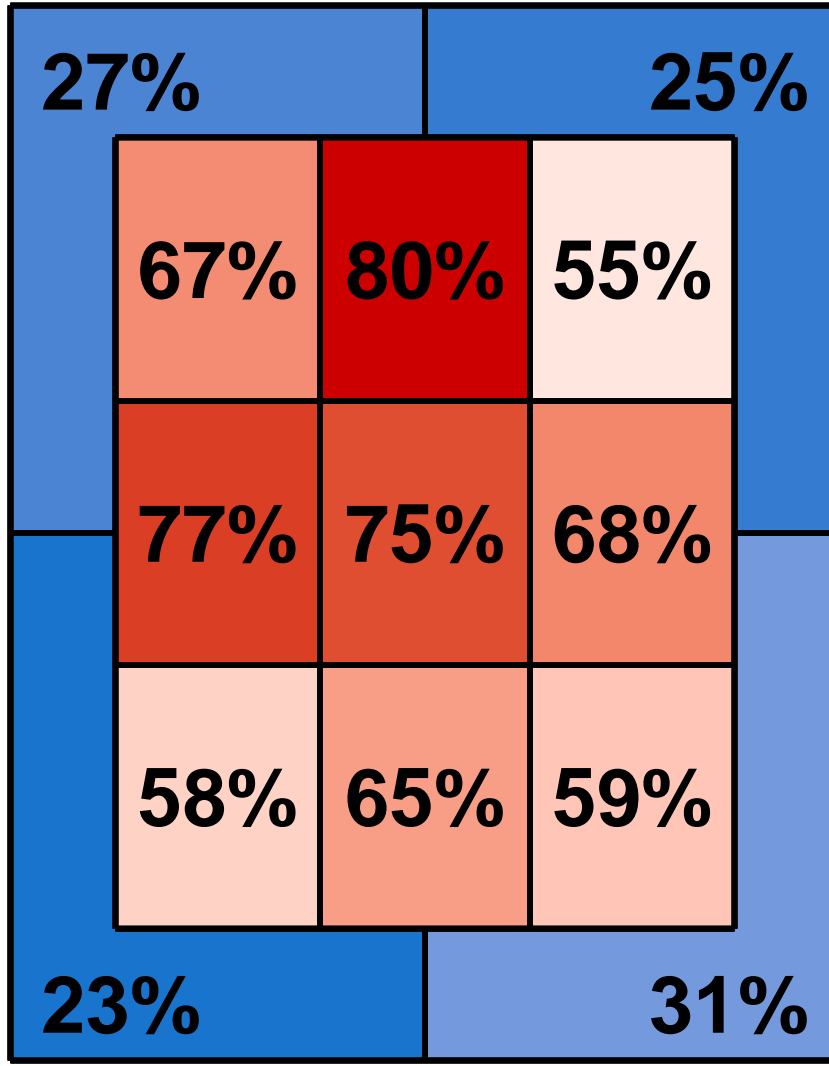
Whiff % vs LHH



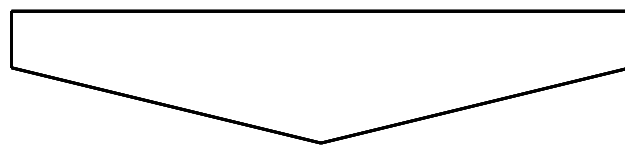
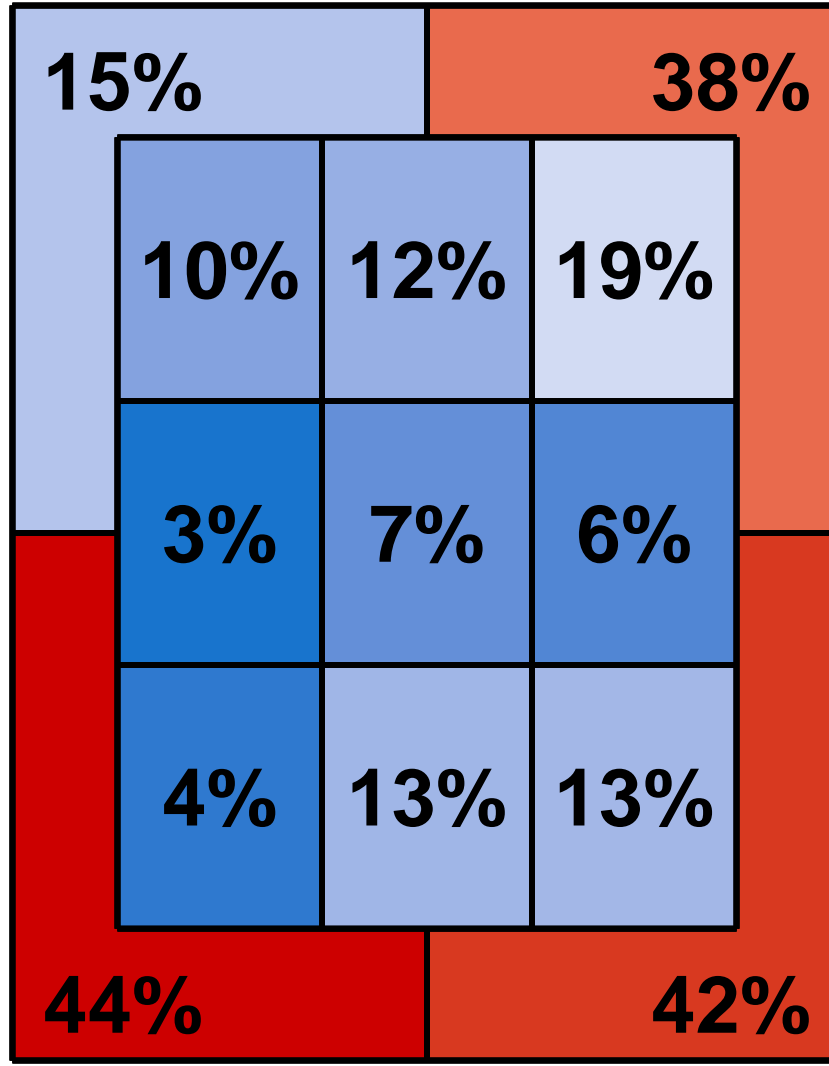
In Play % vs LHH



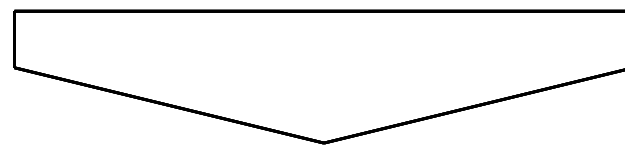
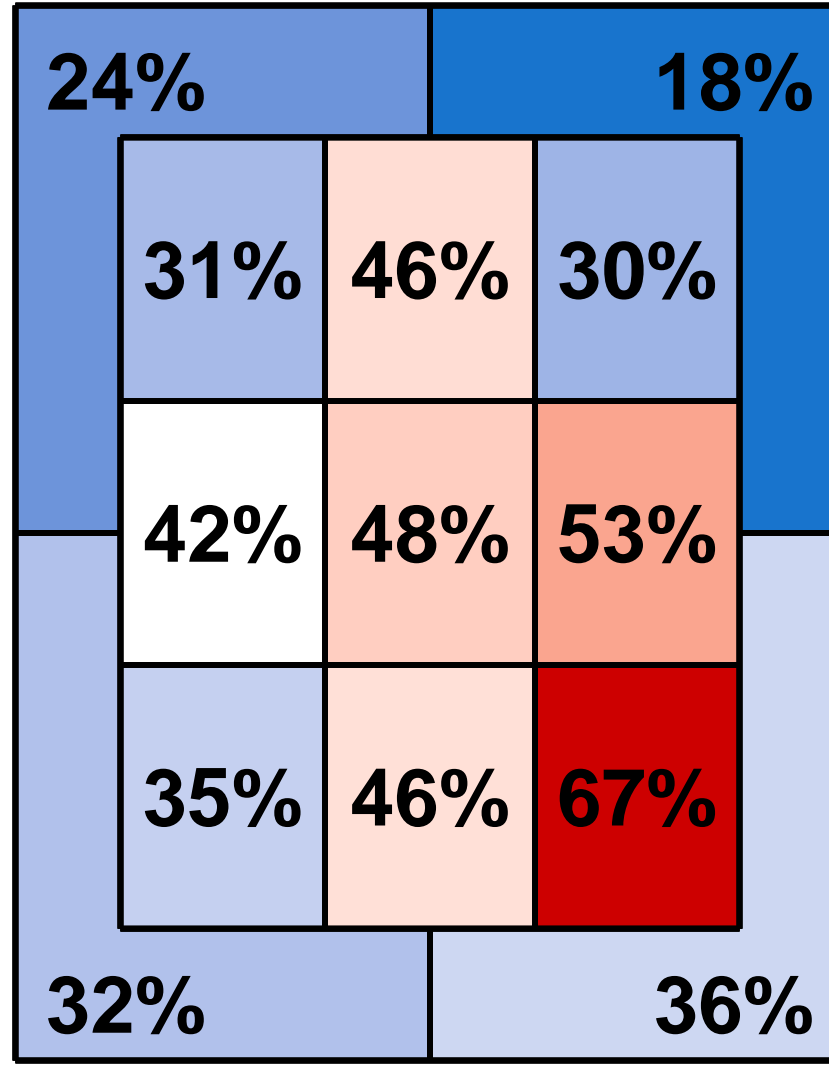
Swing % vs RHH



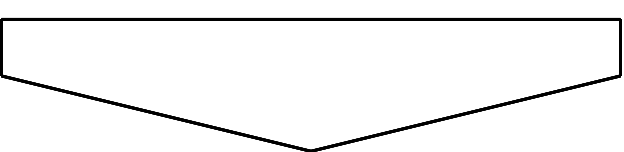
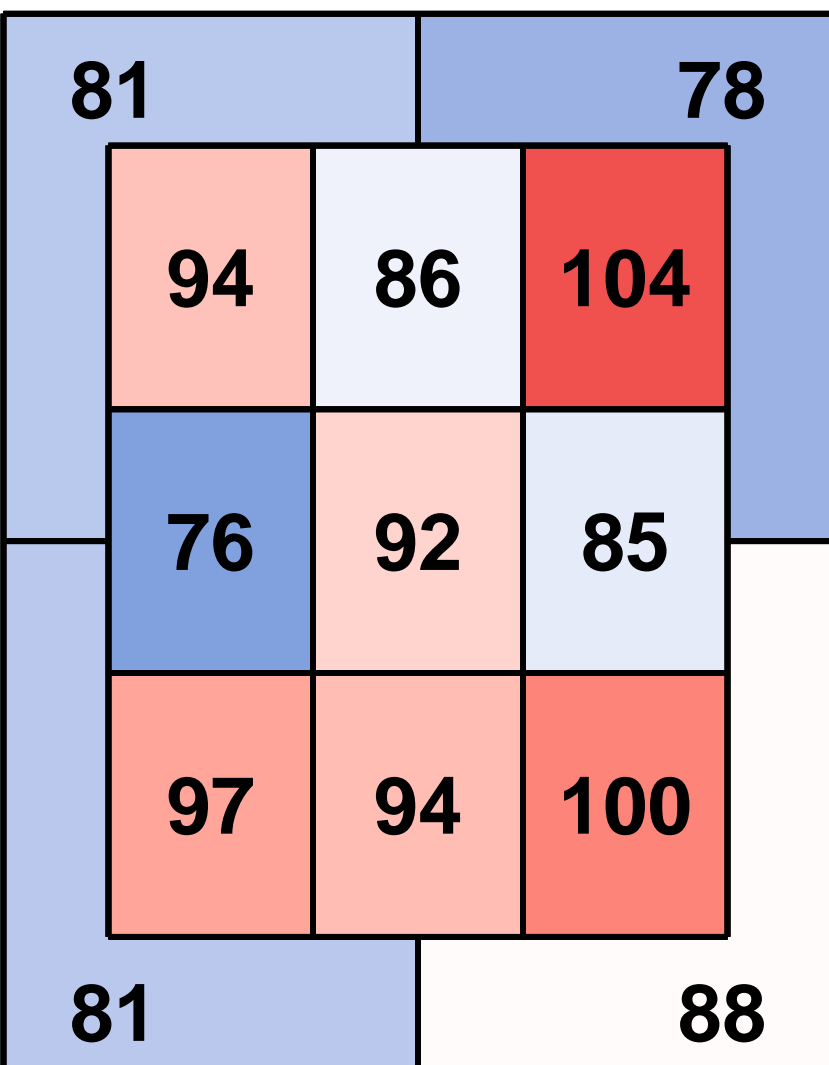
Whiff % vs RHH



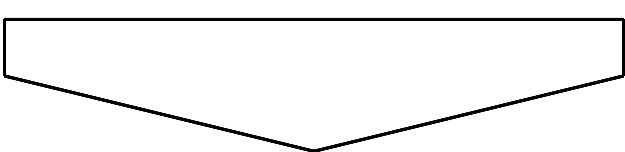
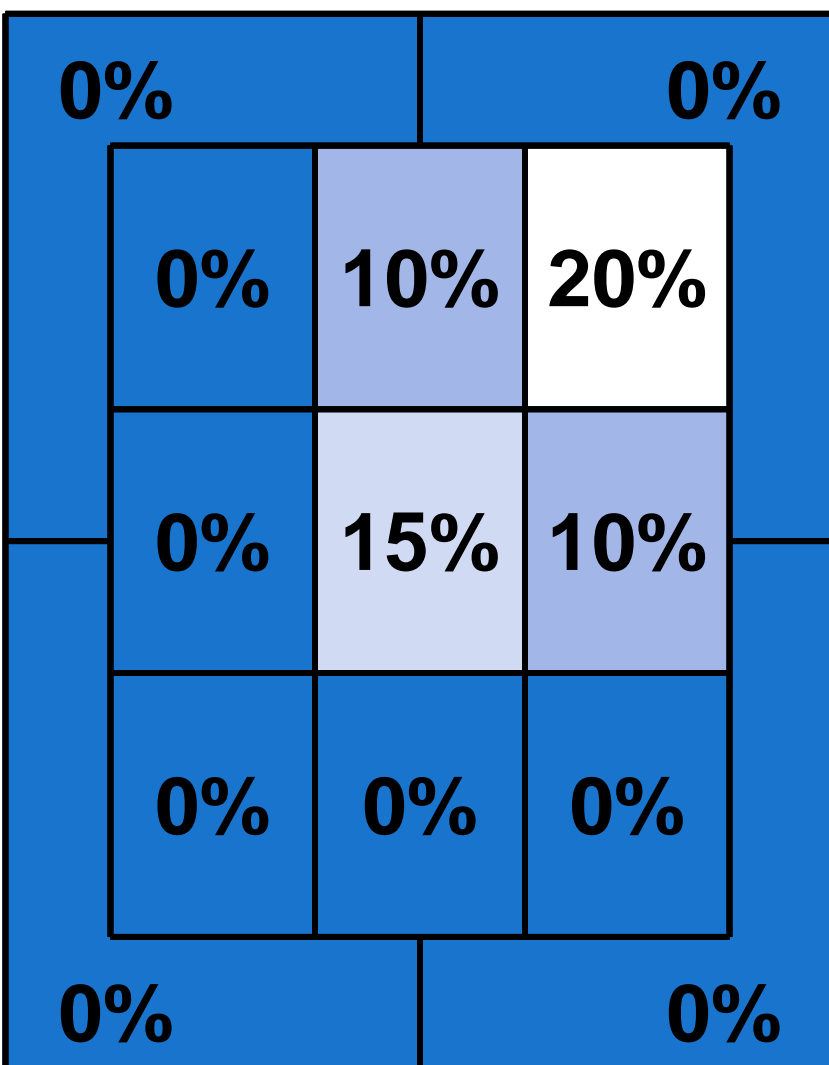
In Play % vs RHH



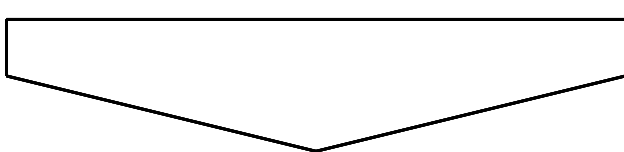
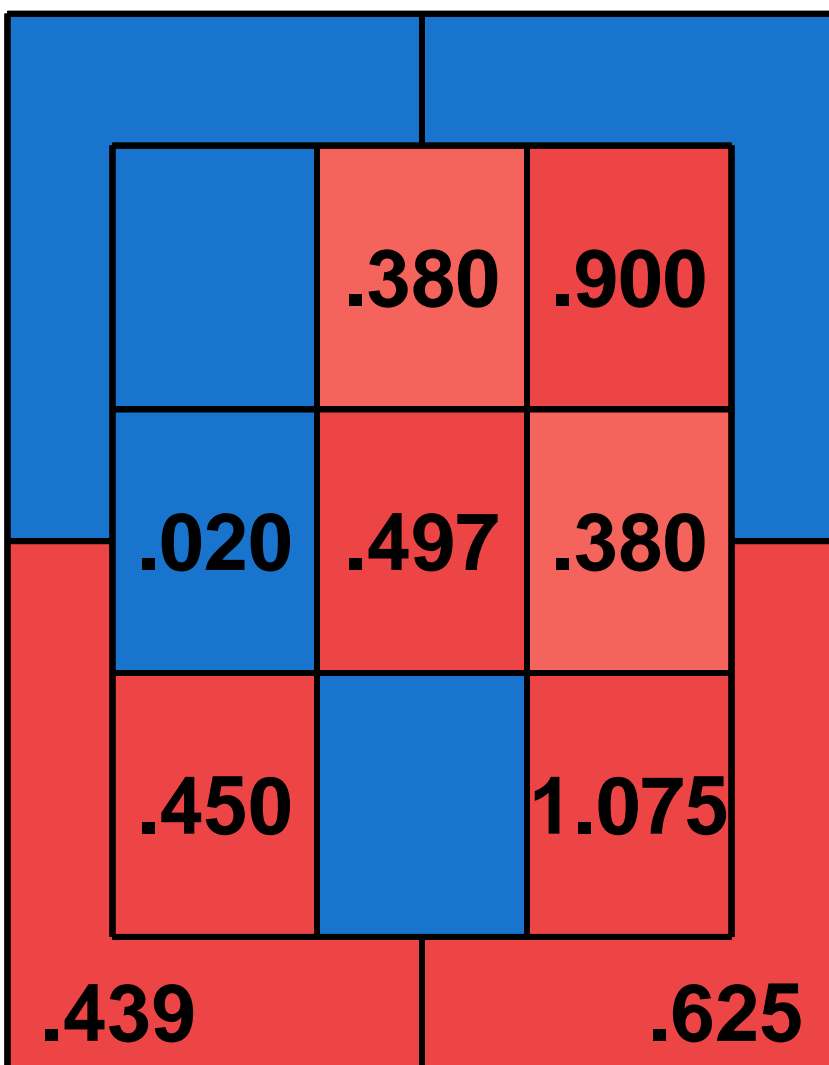
Exit Velo. vs LHH



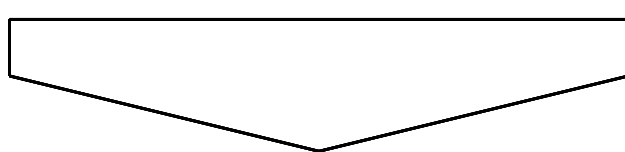
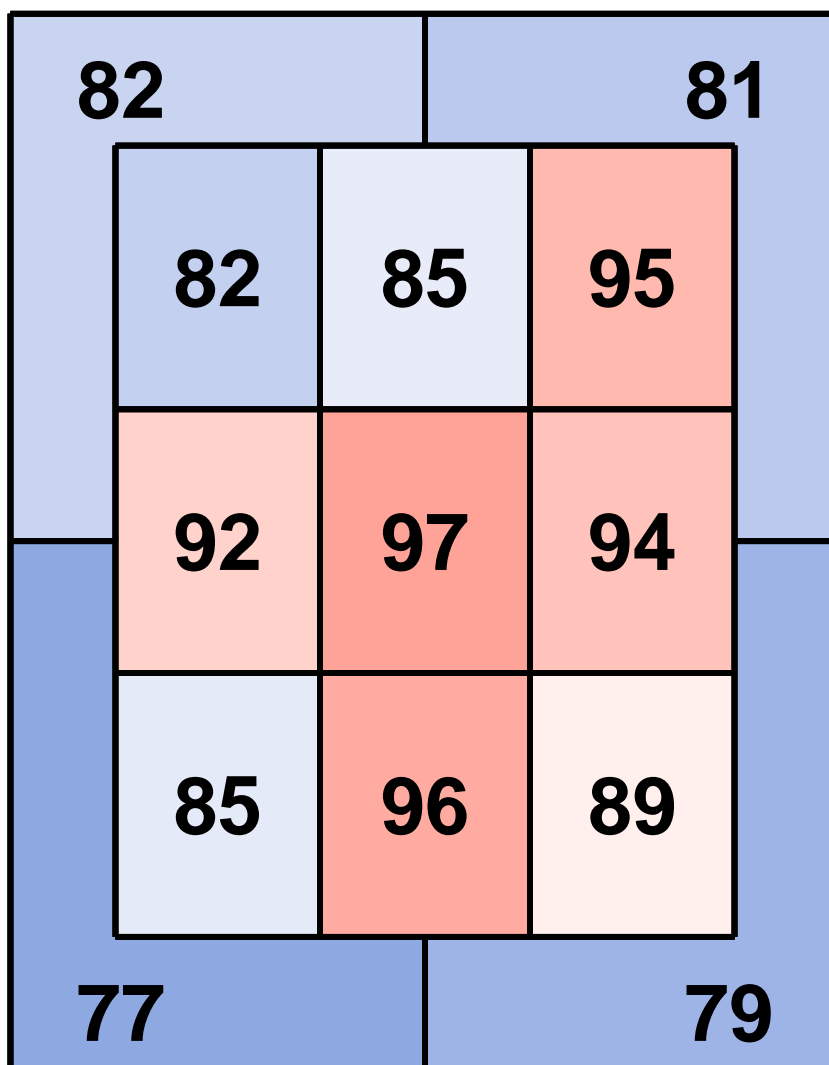
Barrel % vs LHH



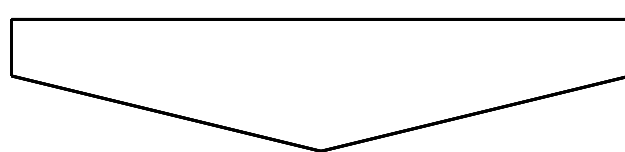
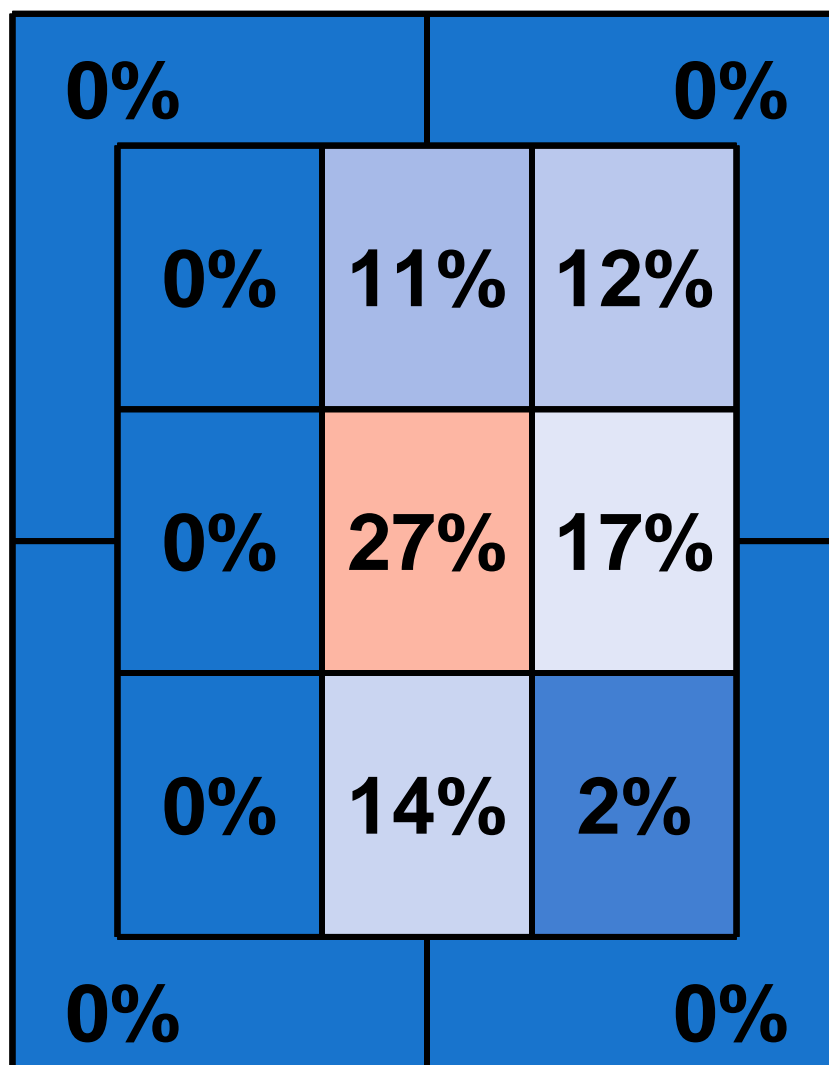
wOBA vs LHH



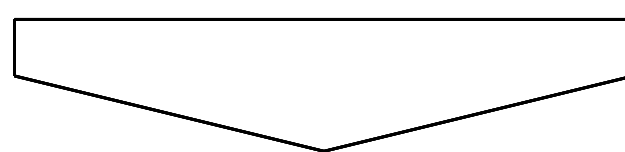
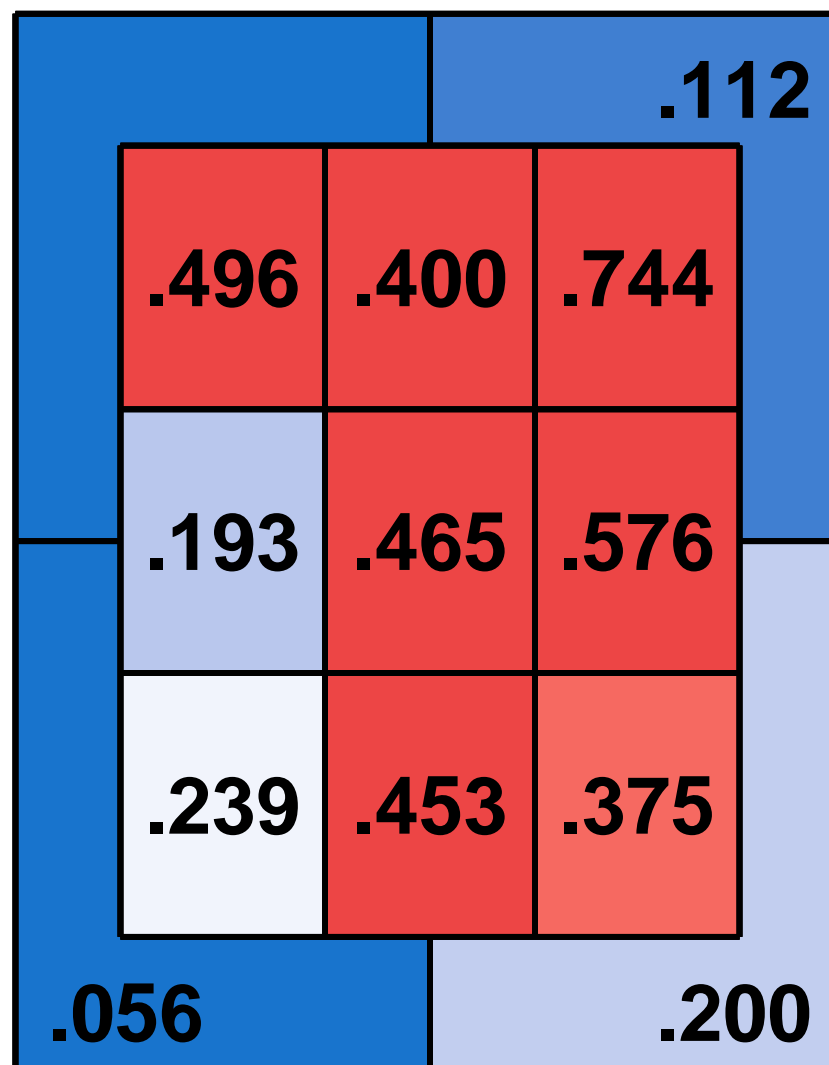
Exit Velo. vs RHH



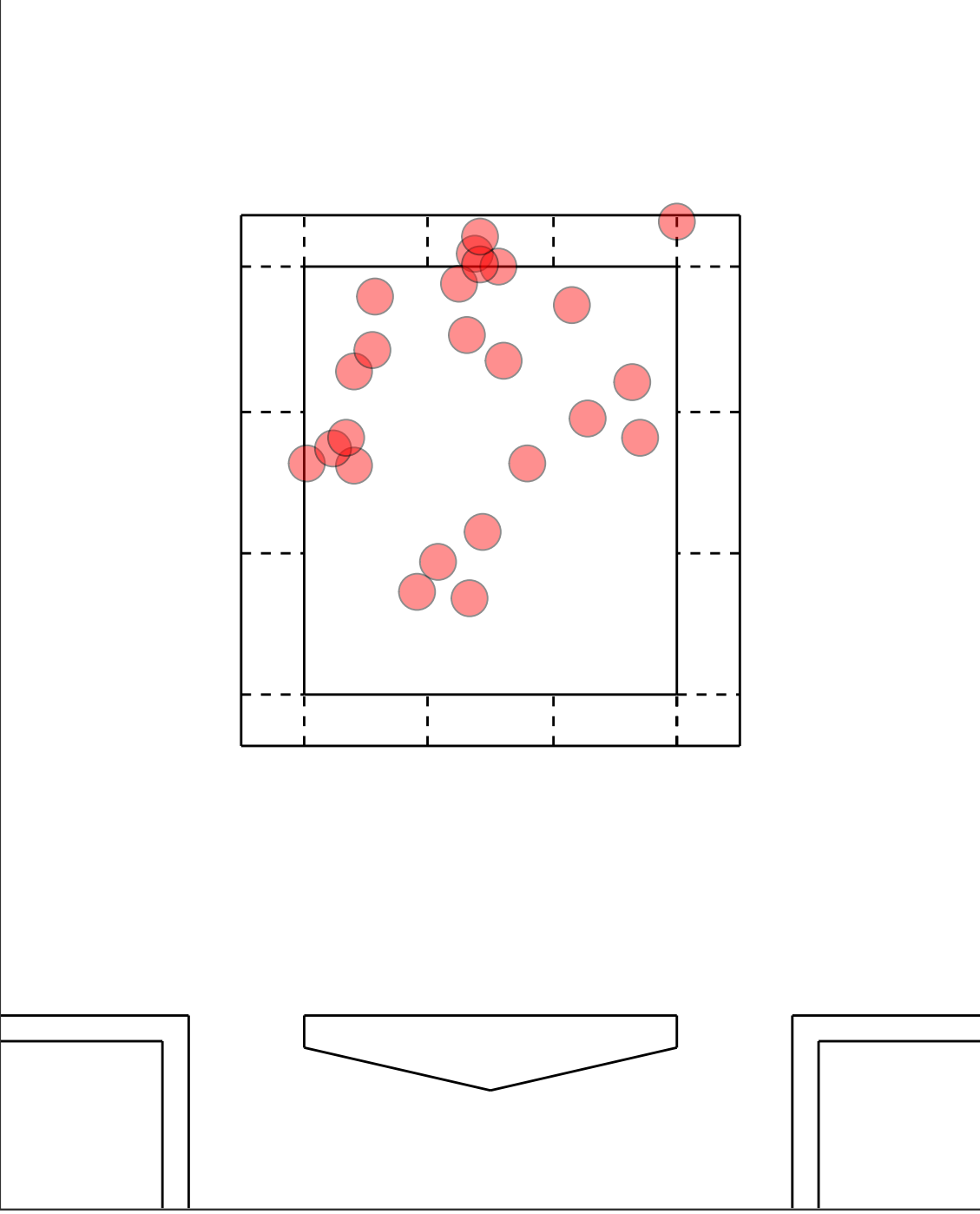
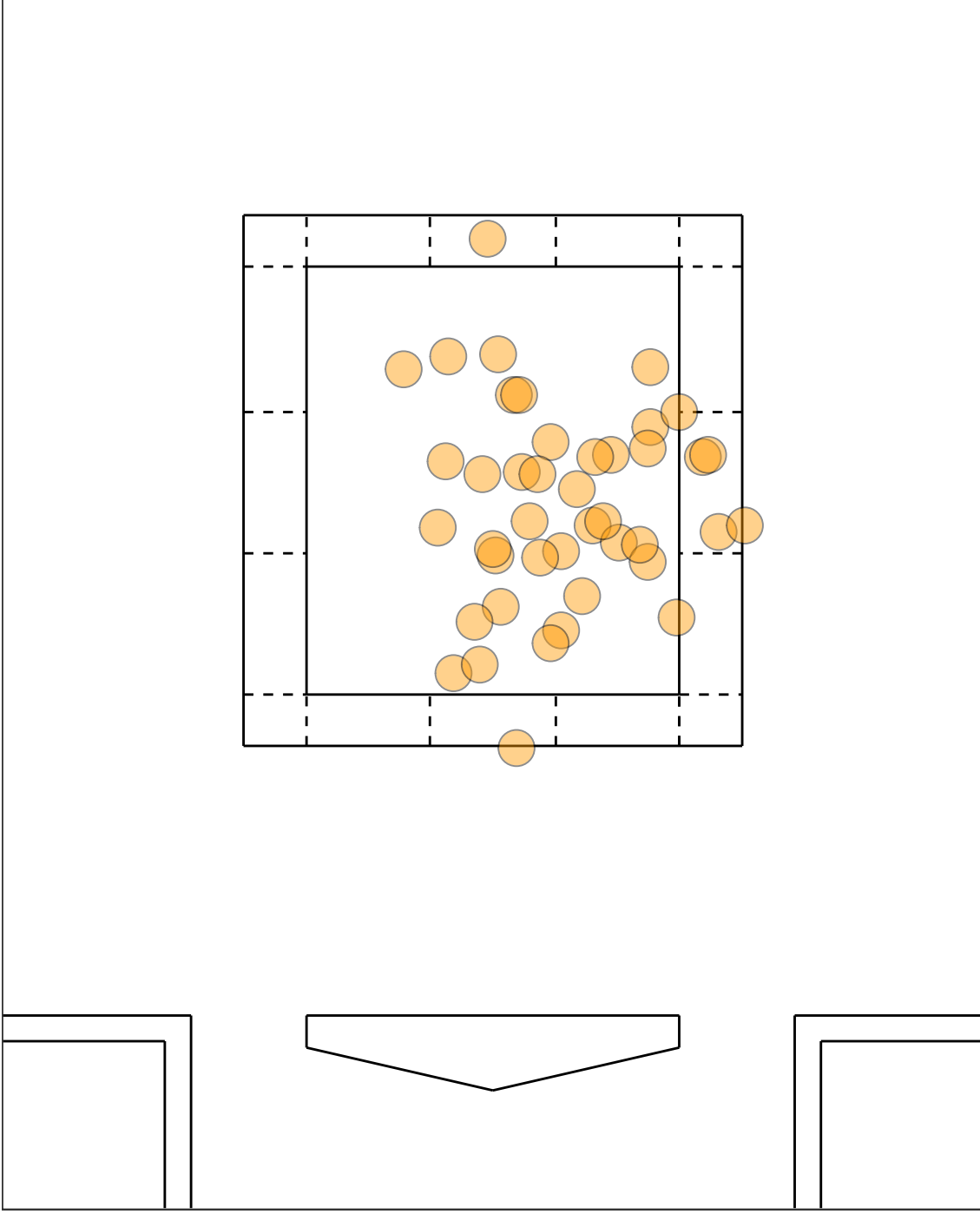
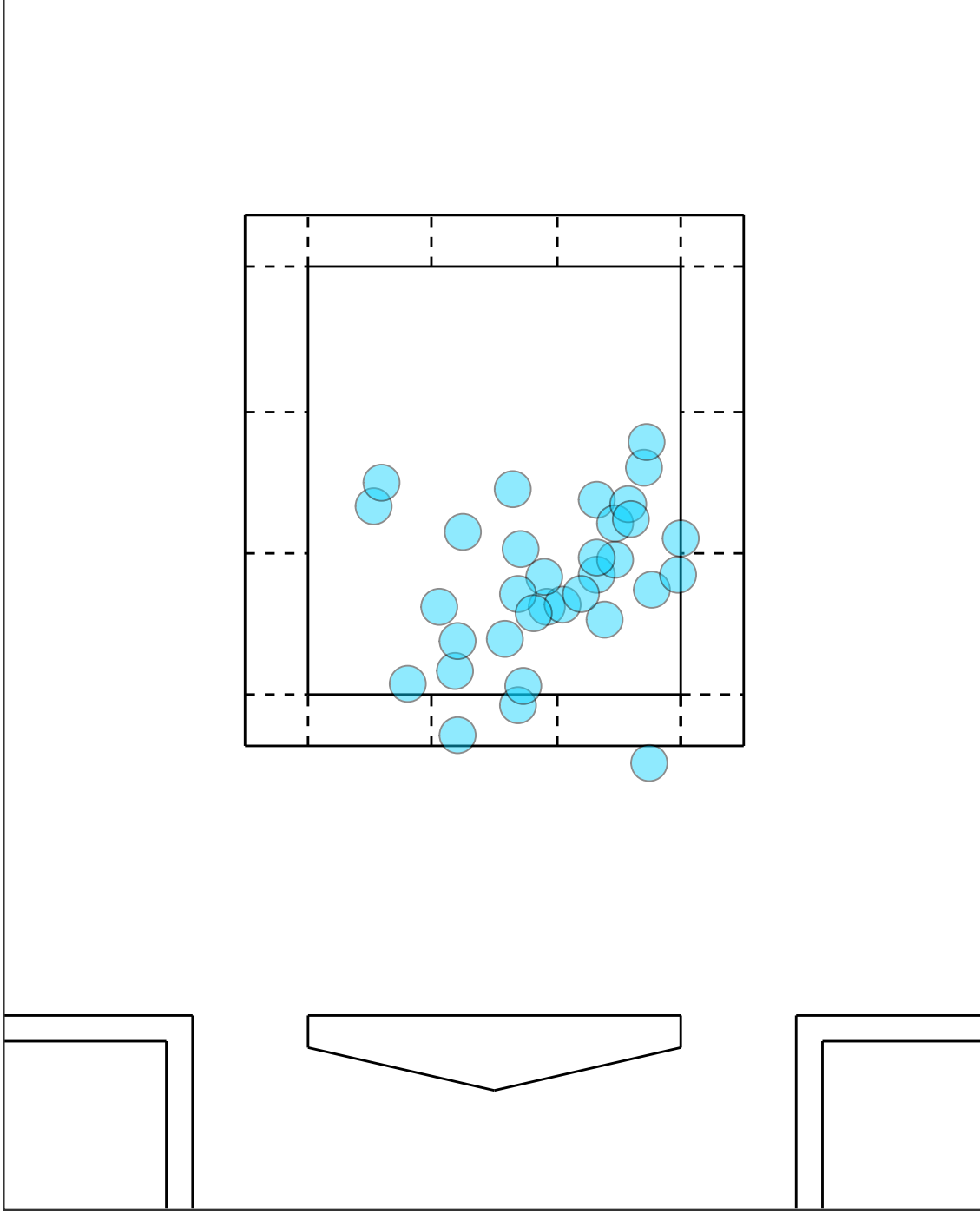
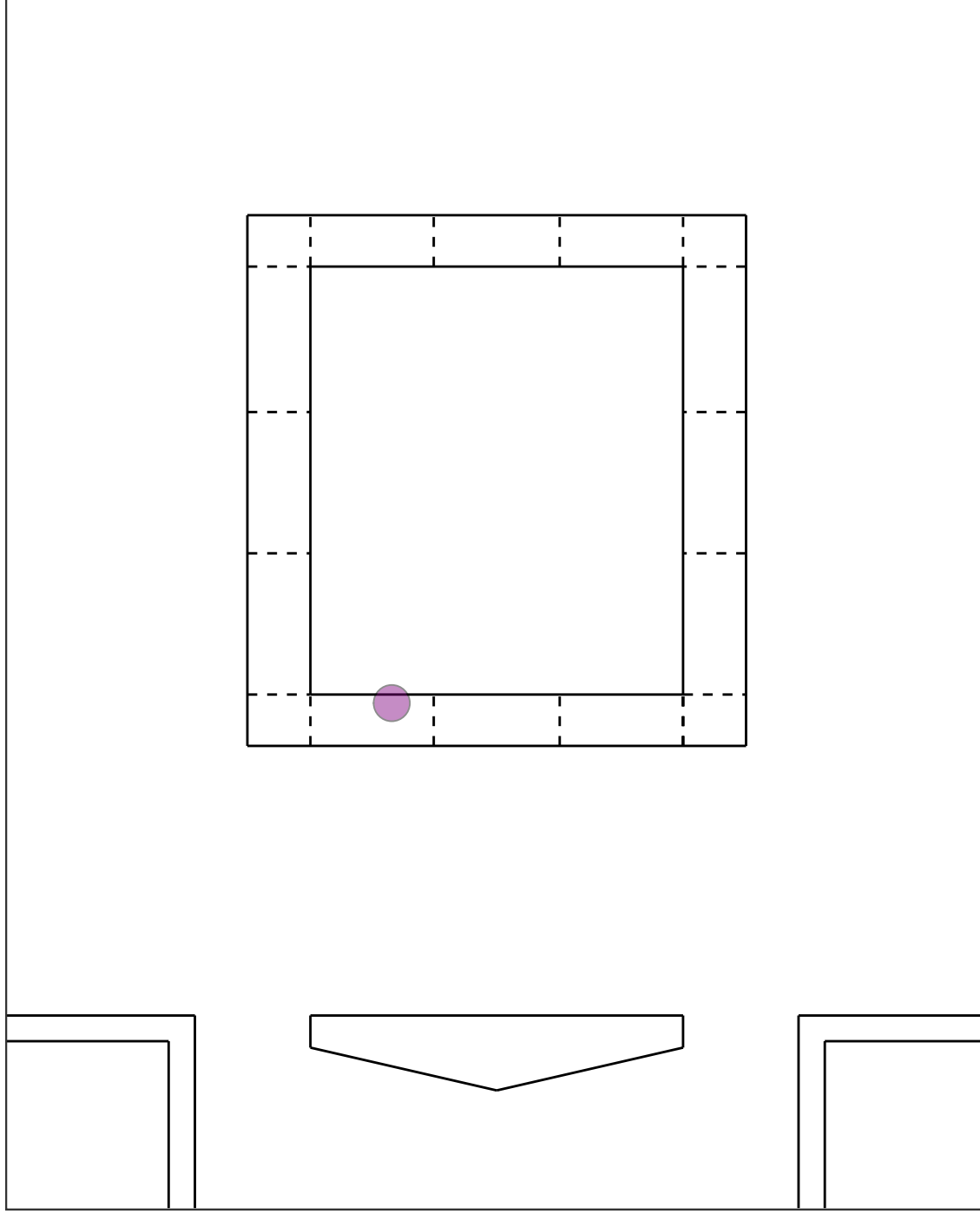
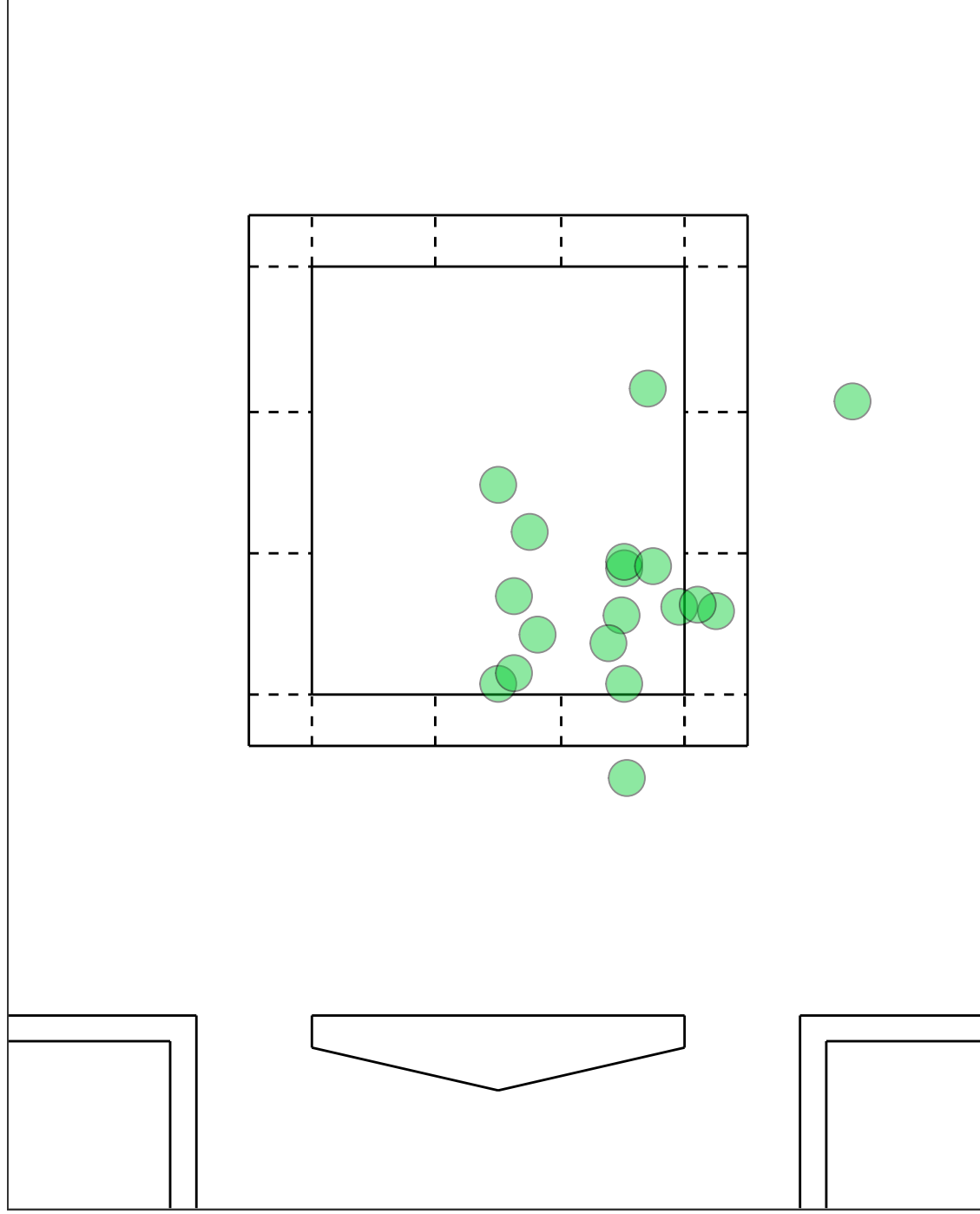
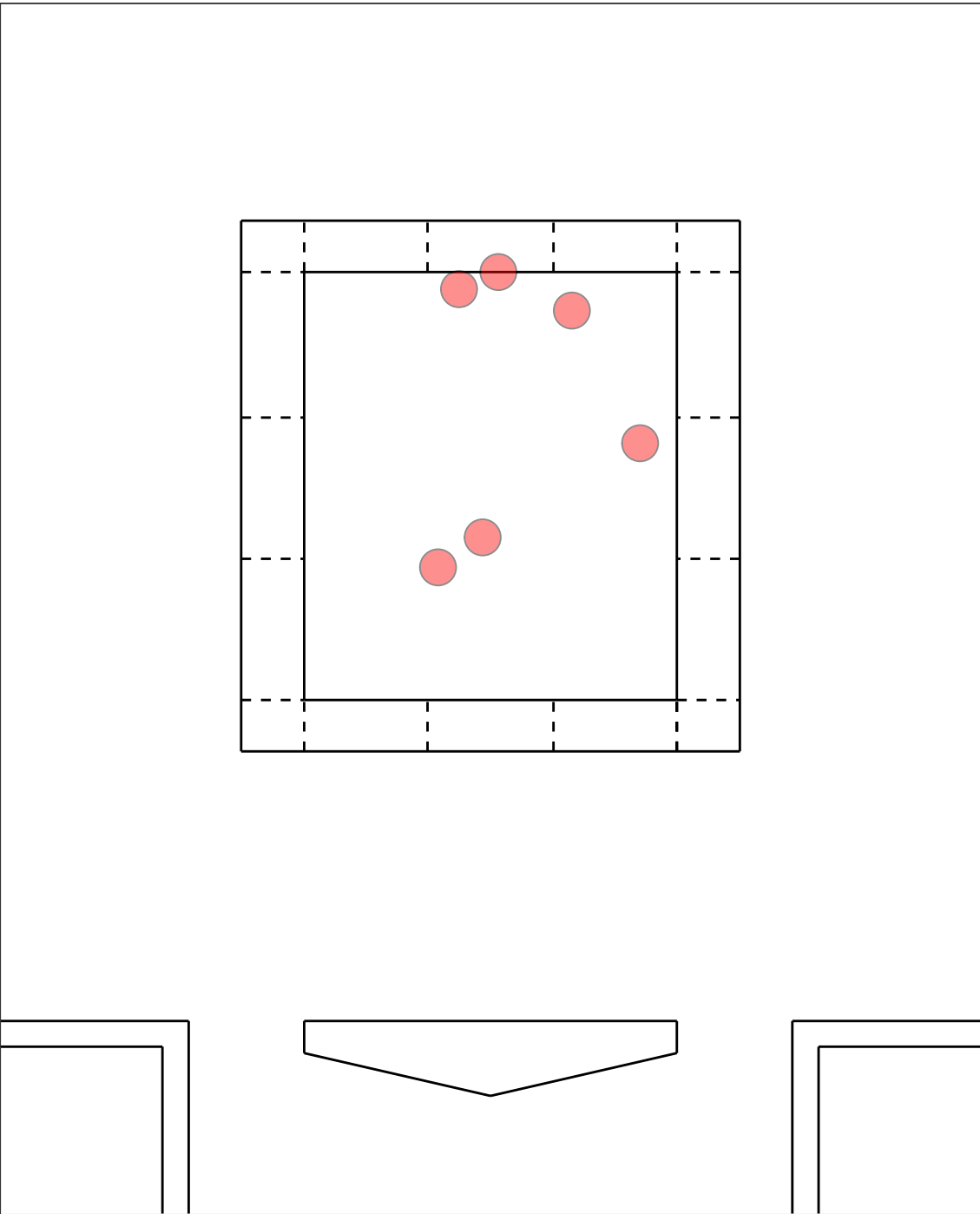
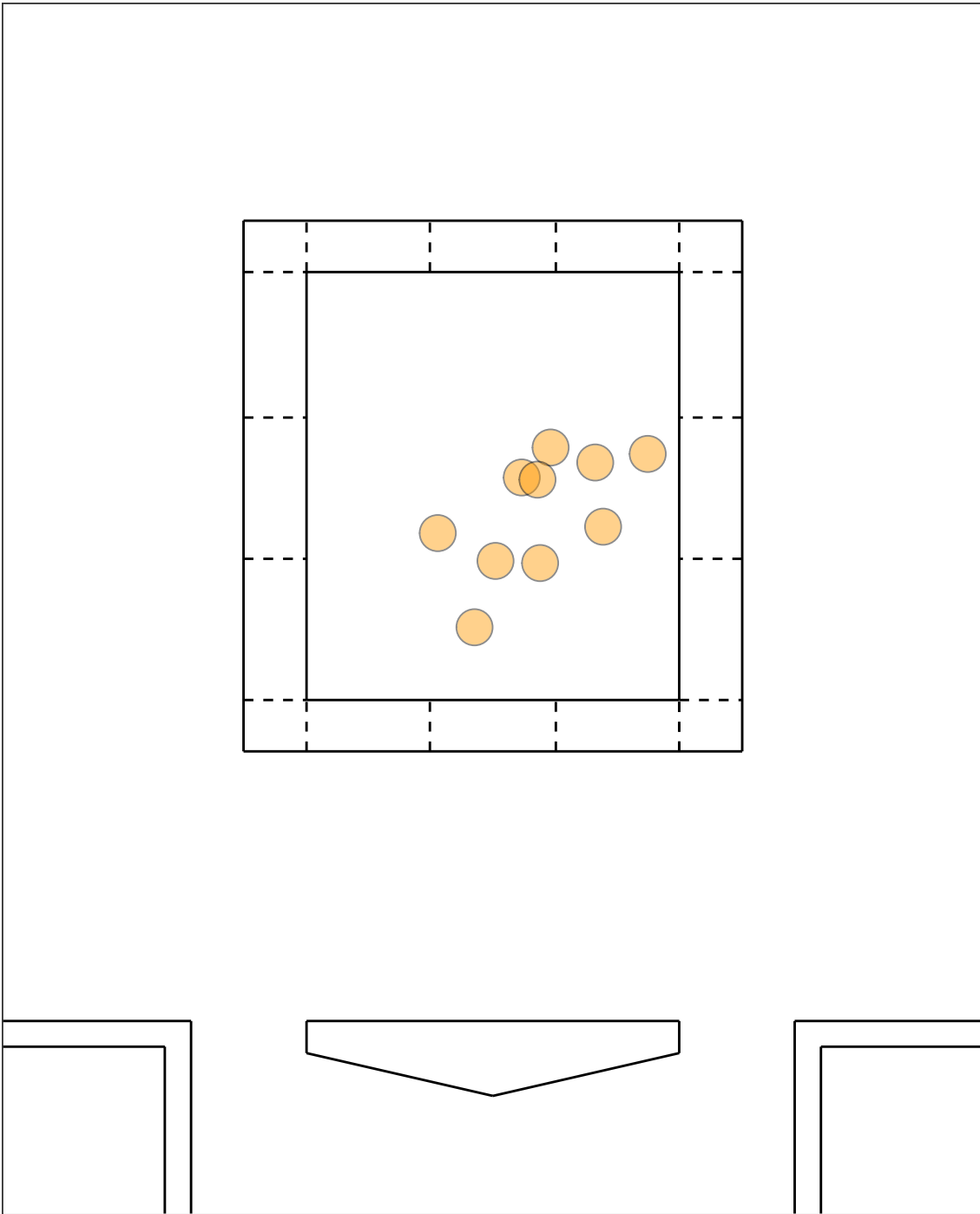
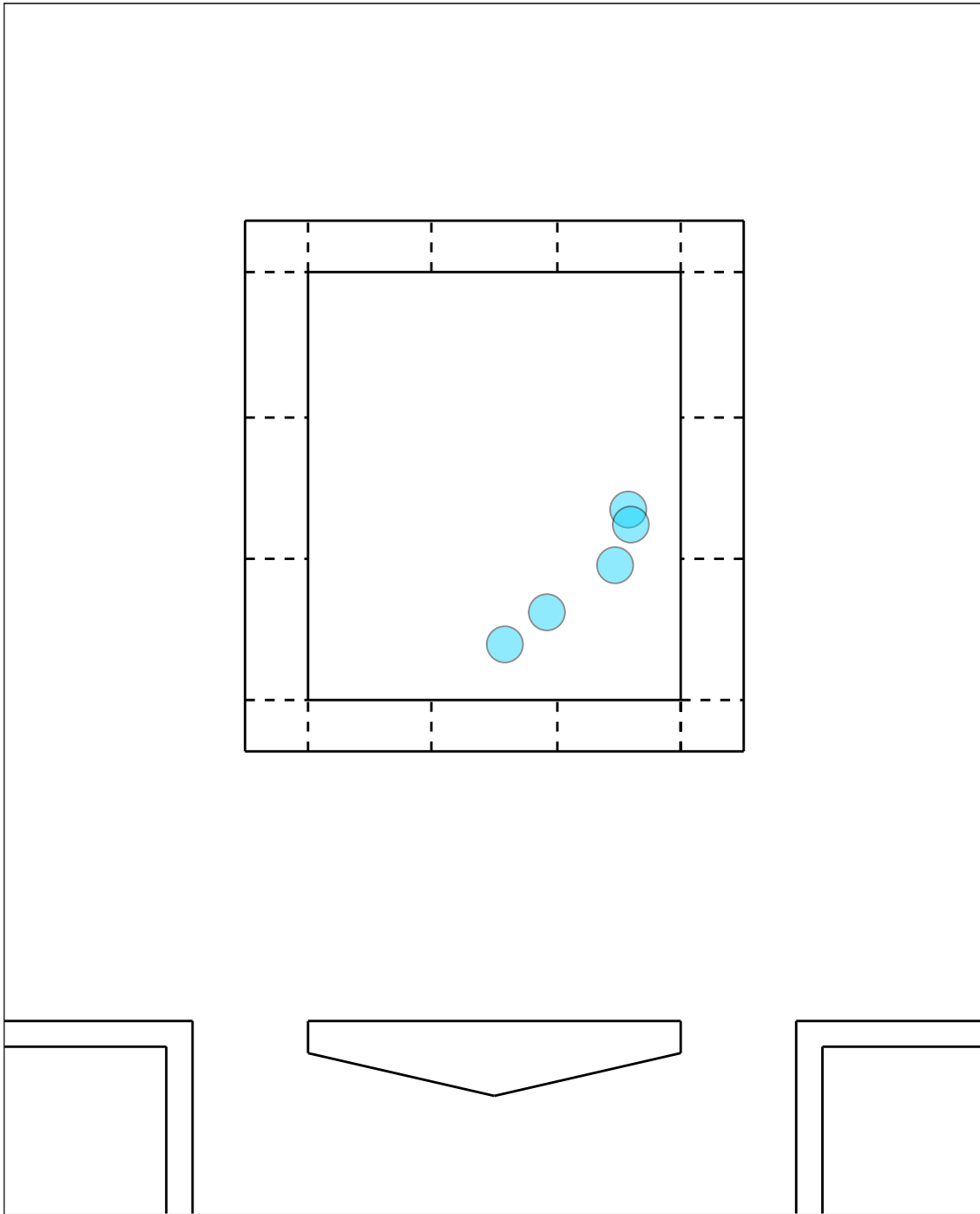
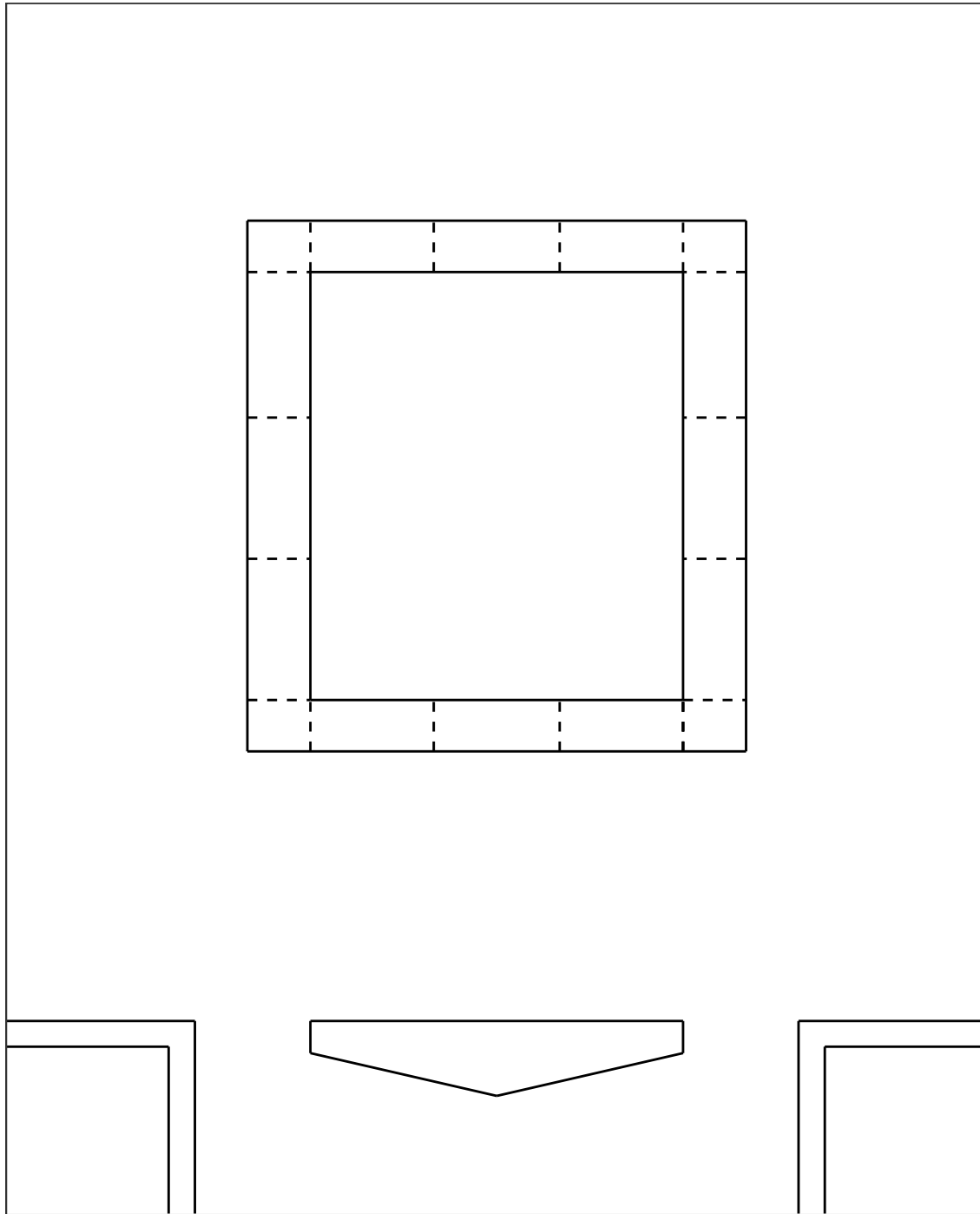
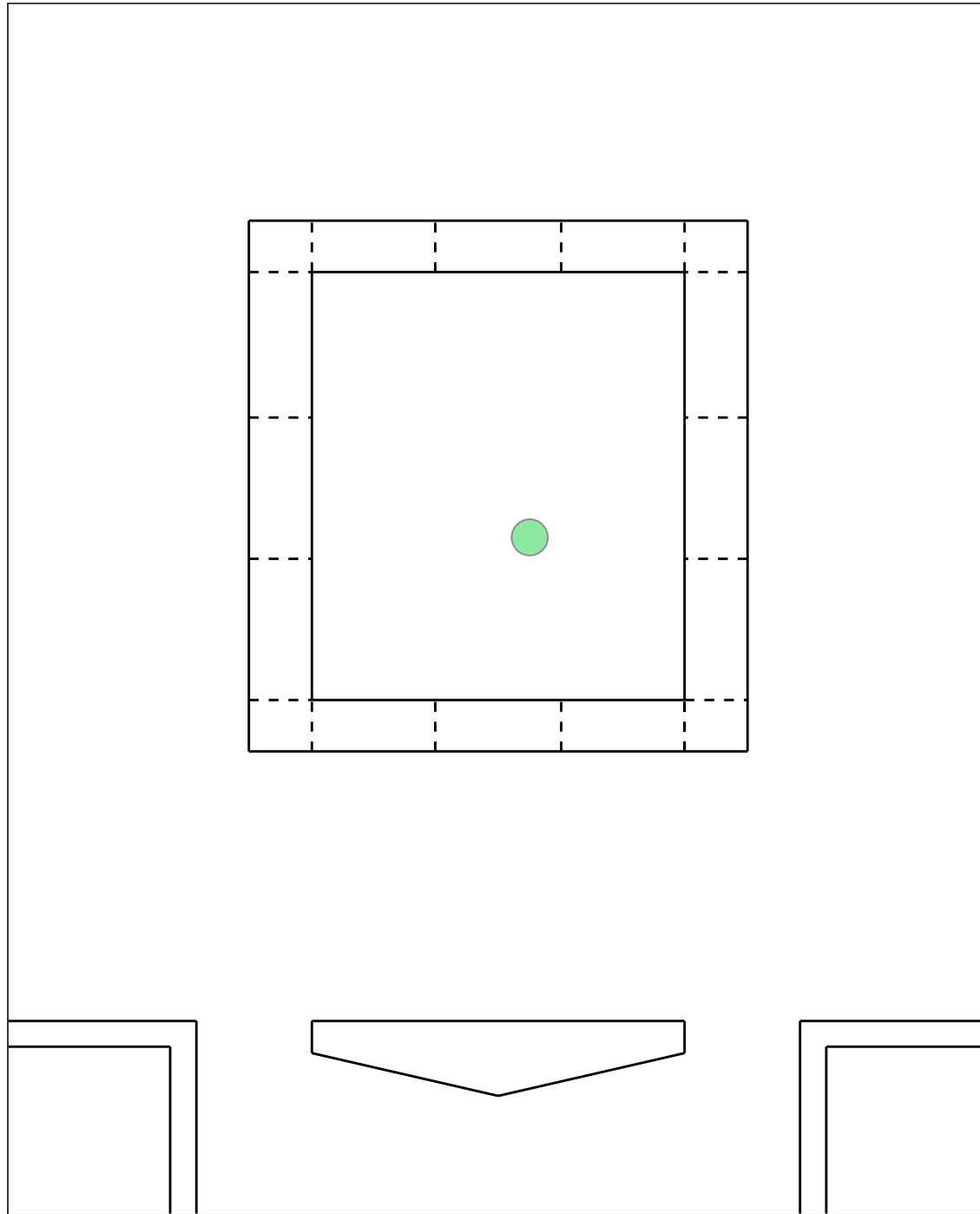
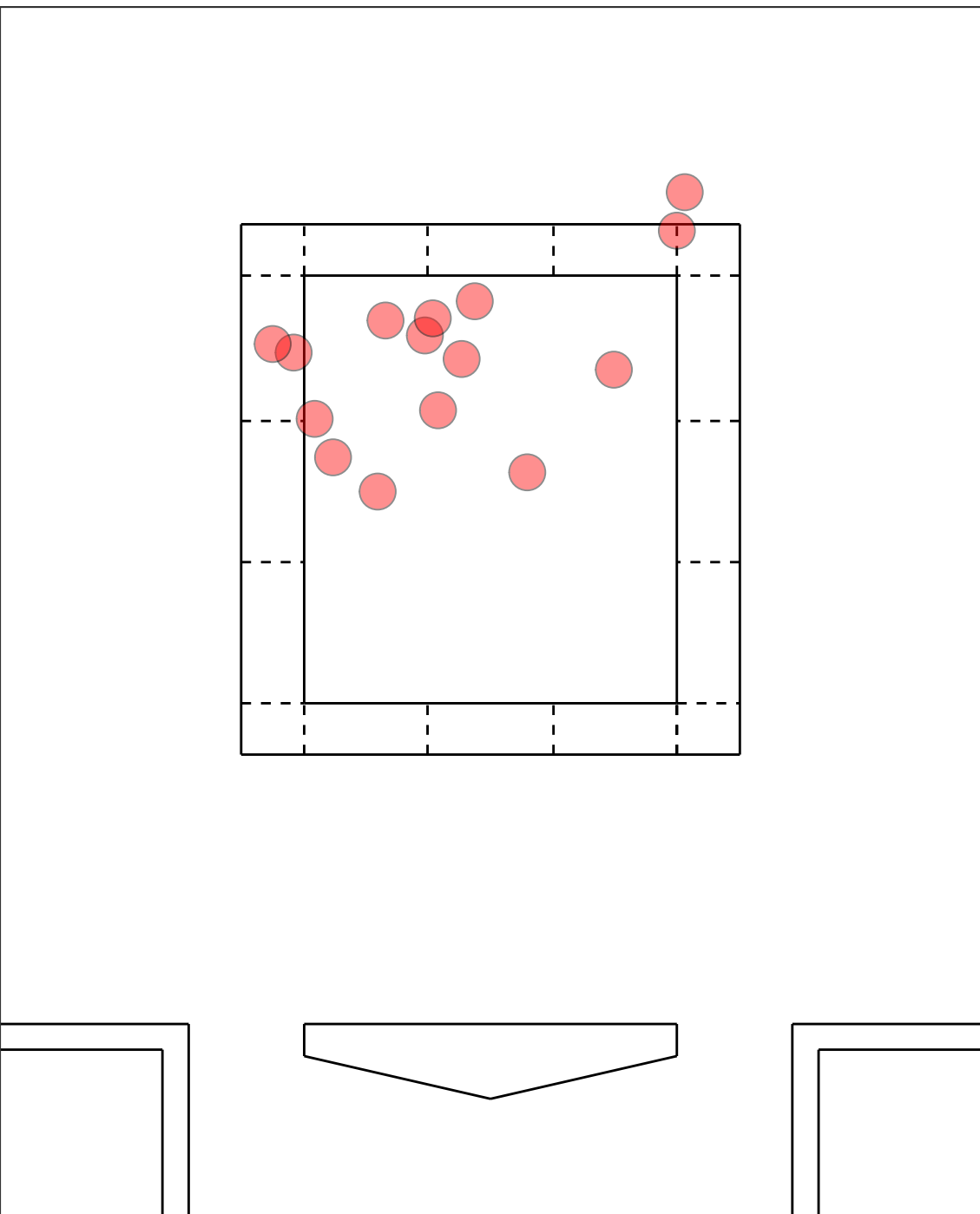
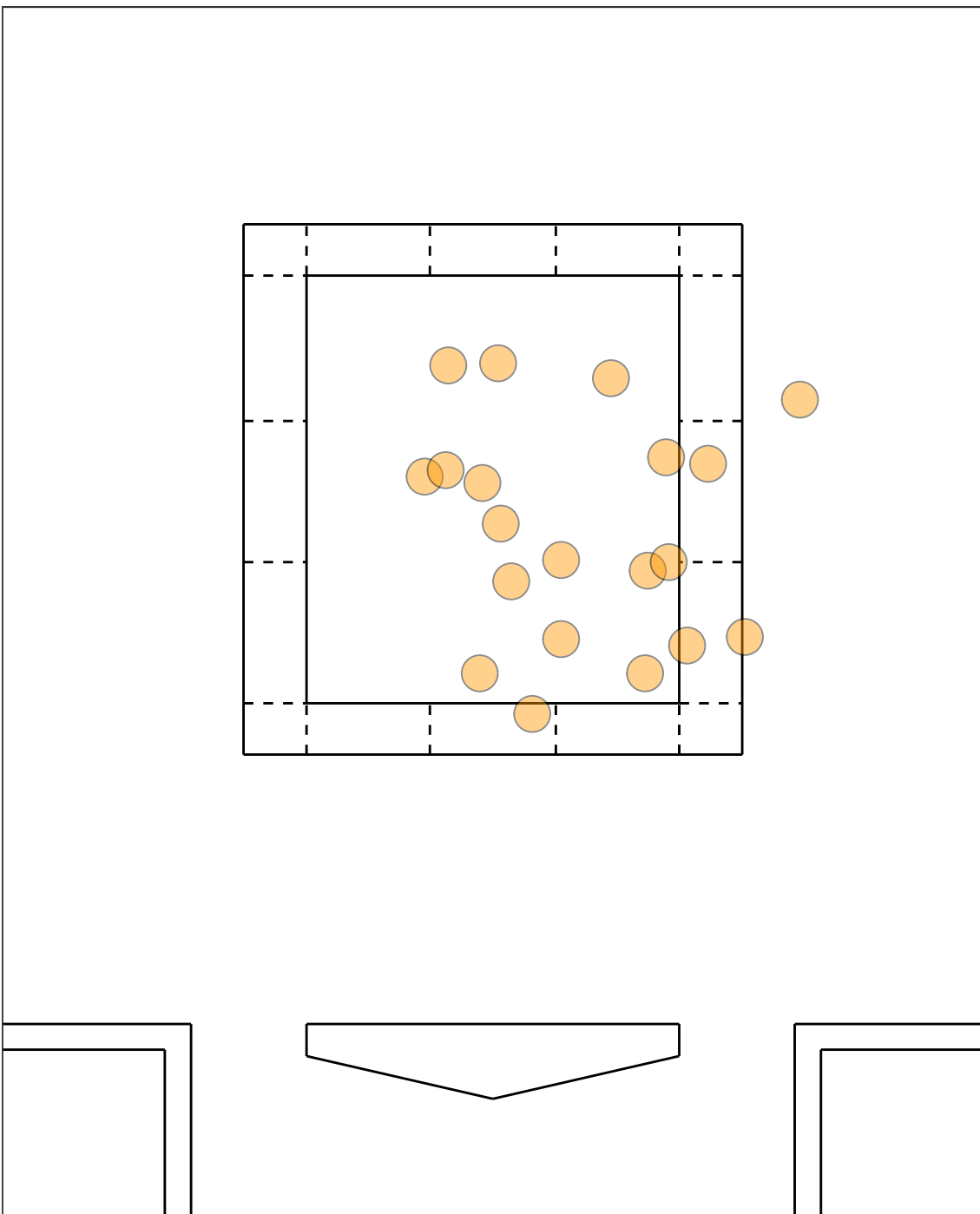
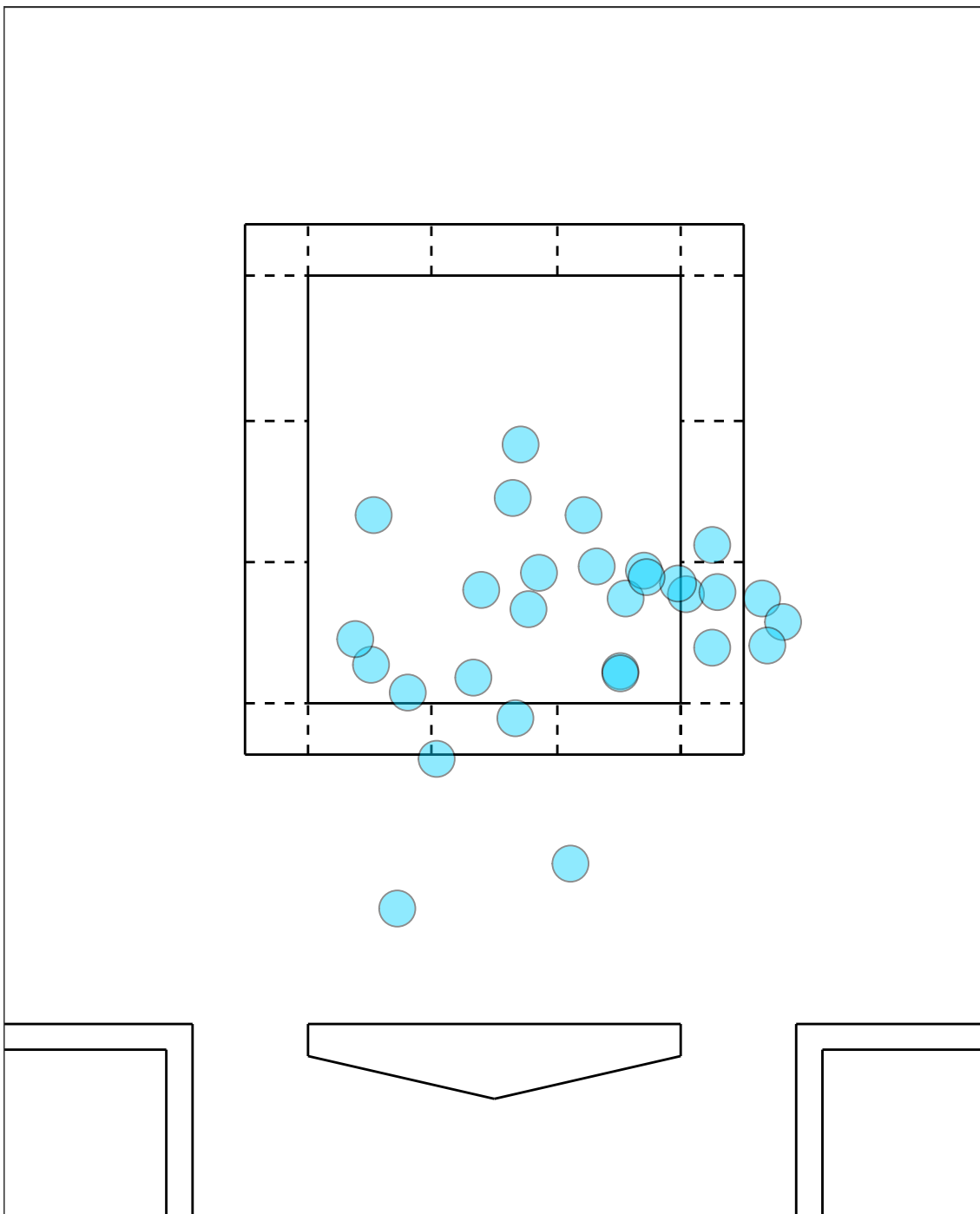
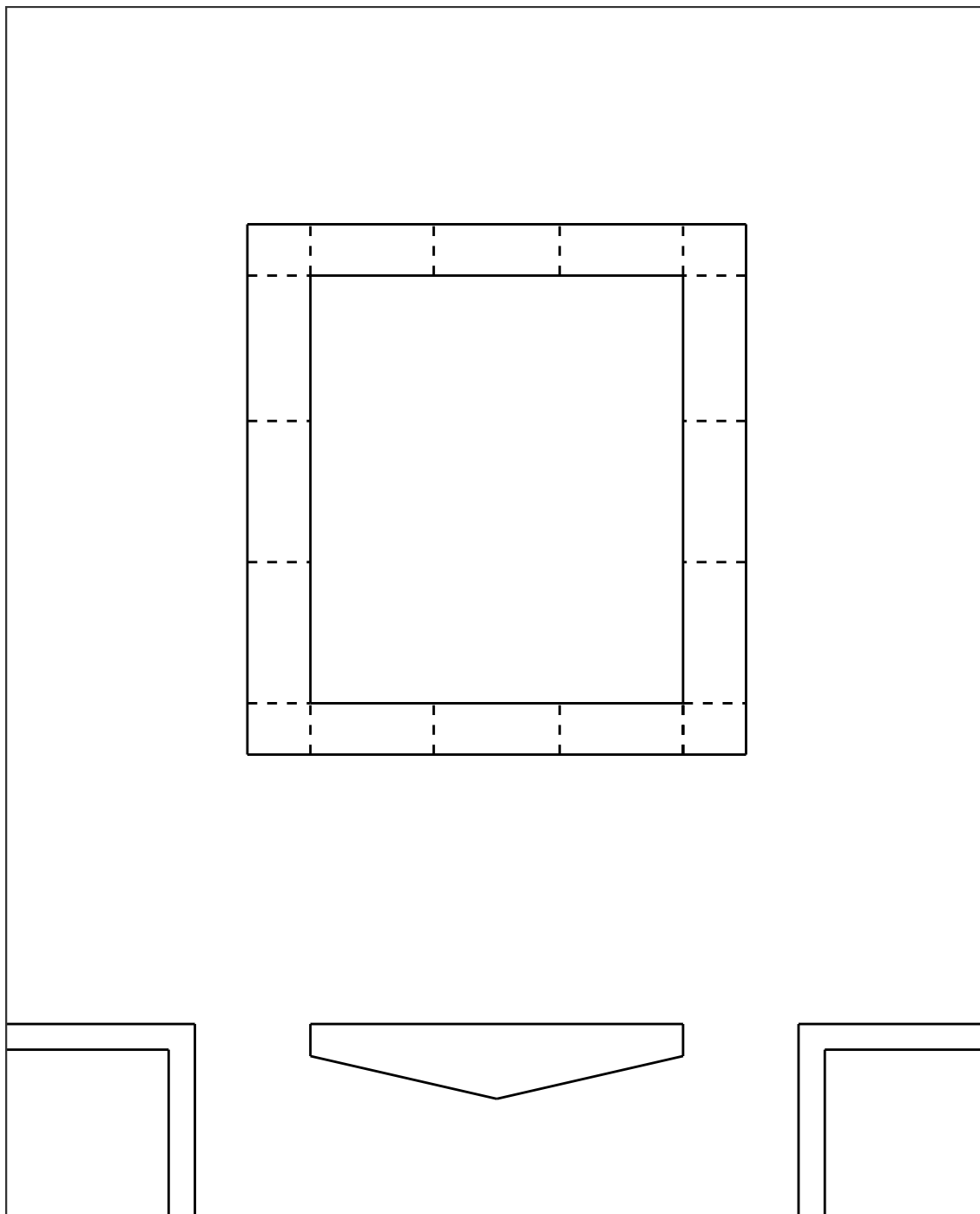
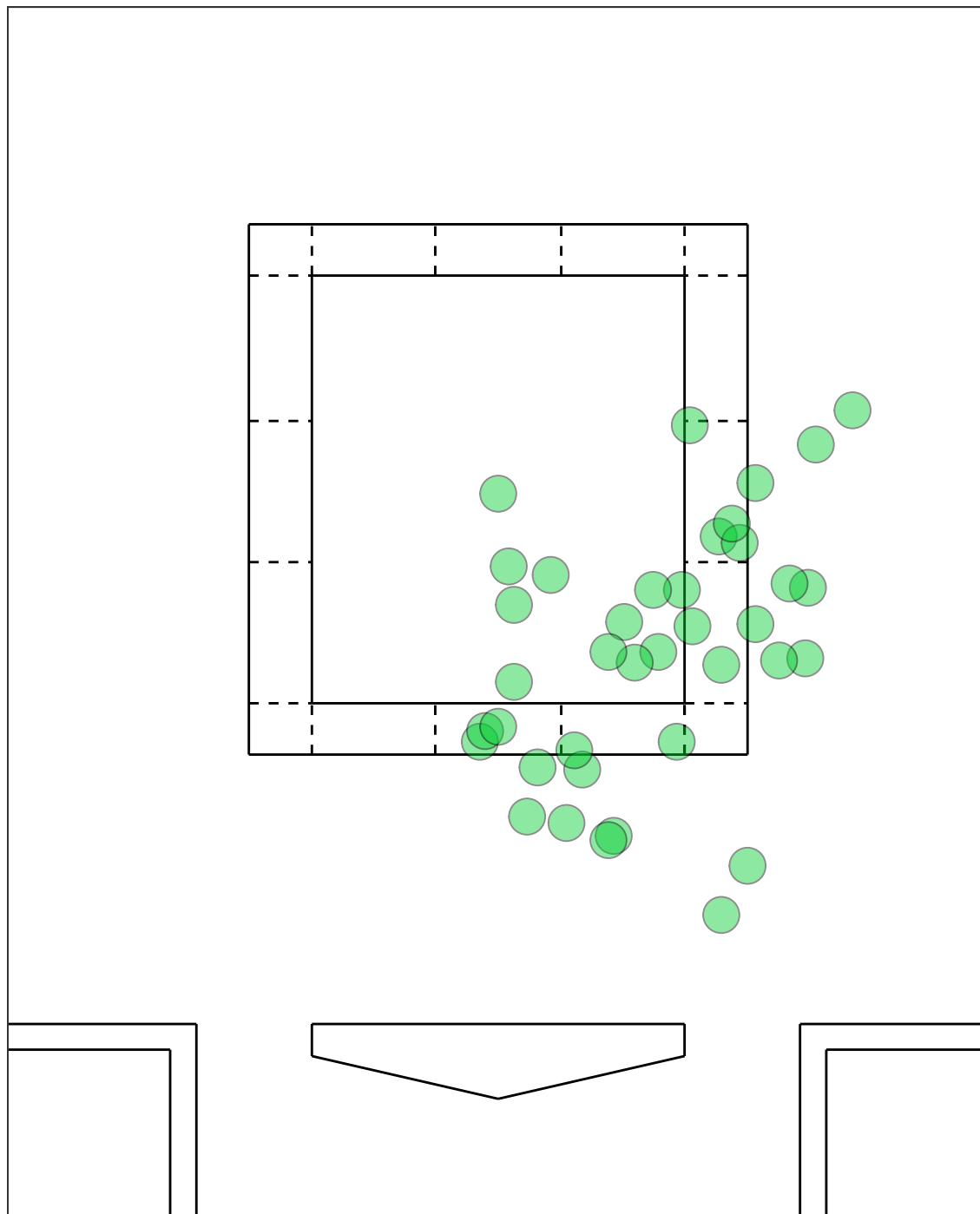
Barrel % vs RHH



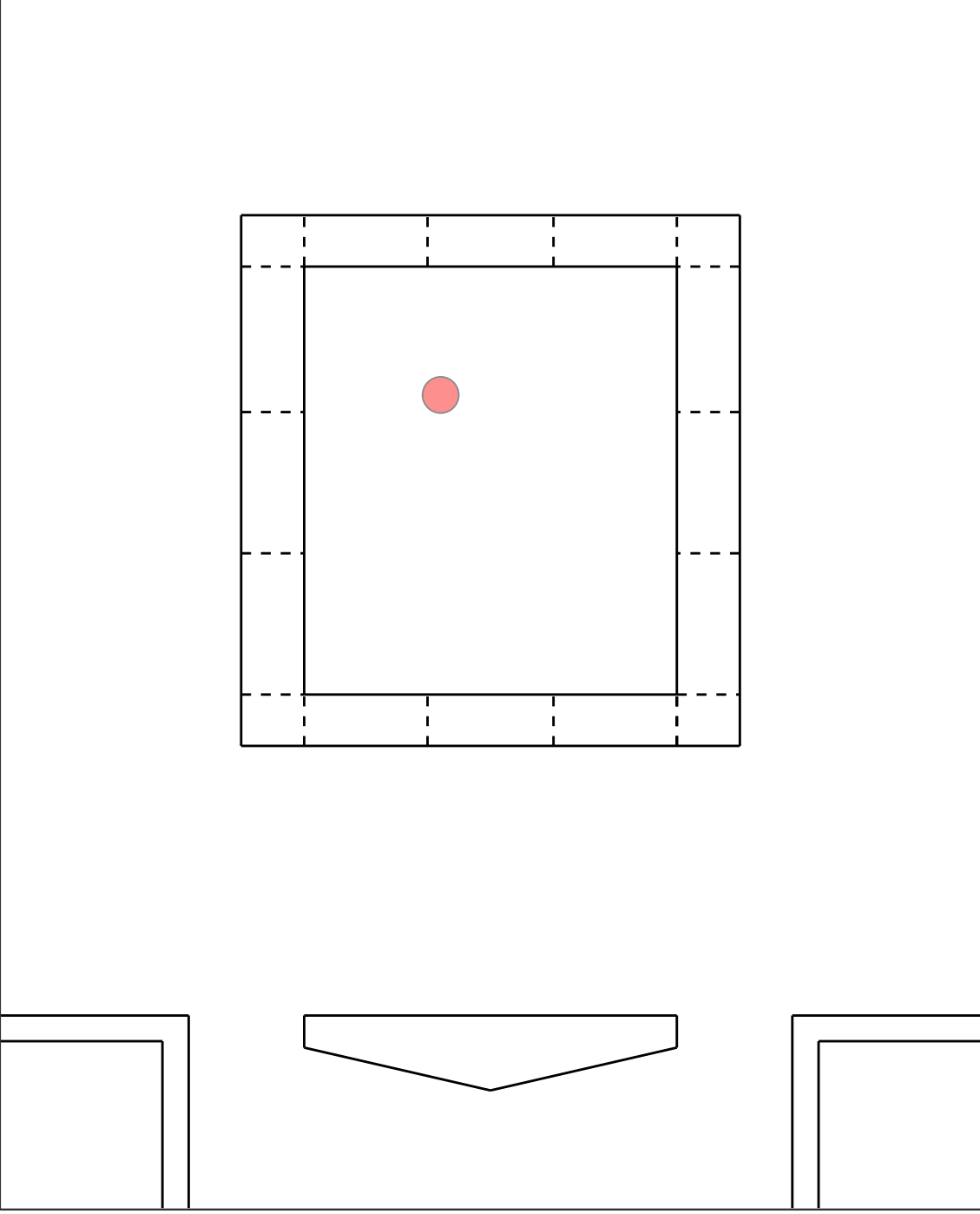
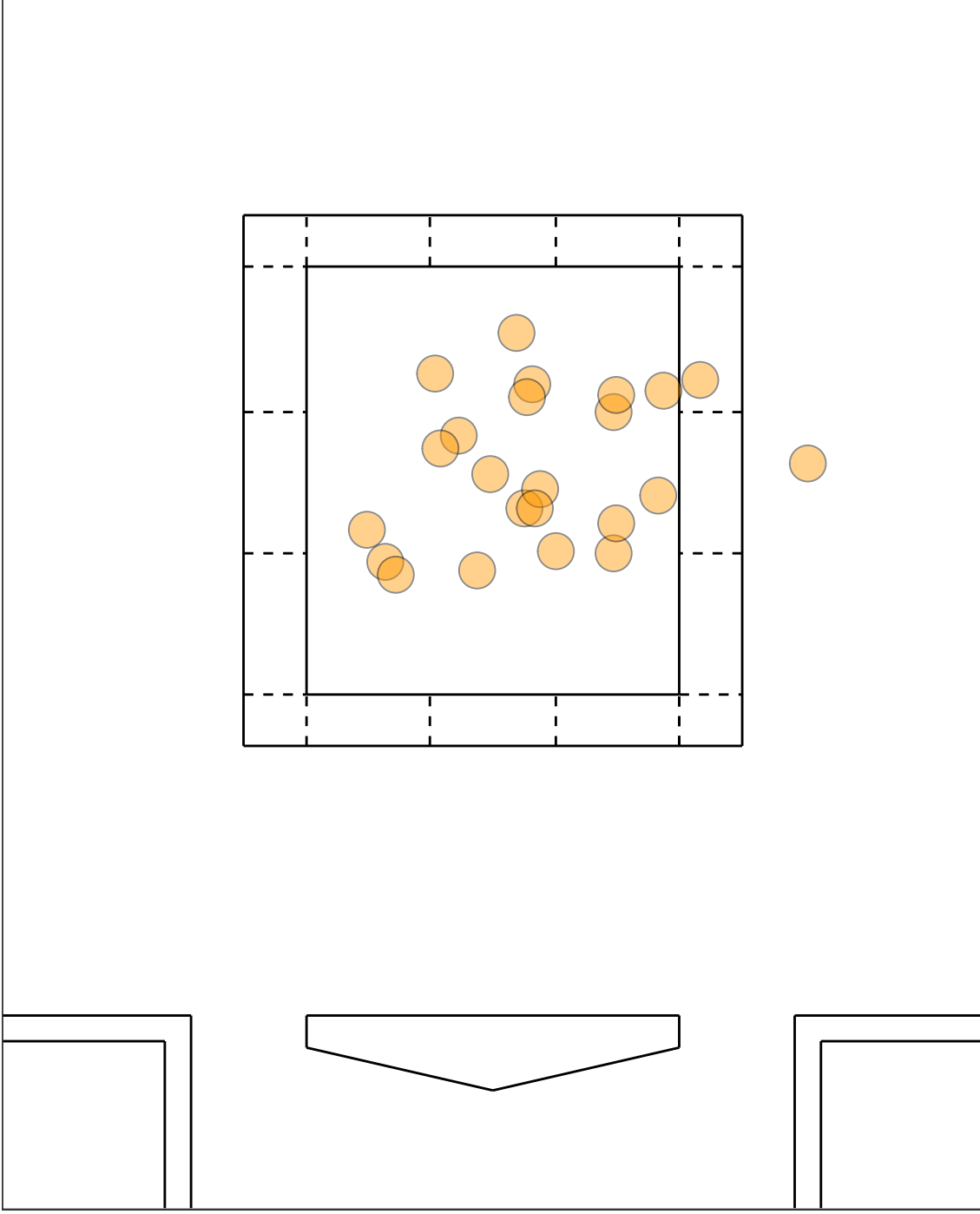
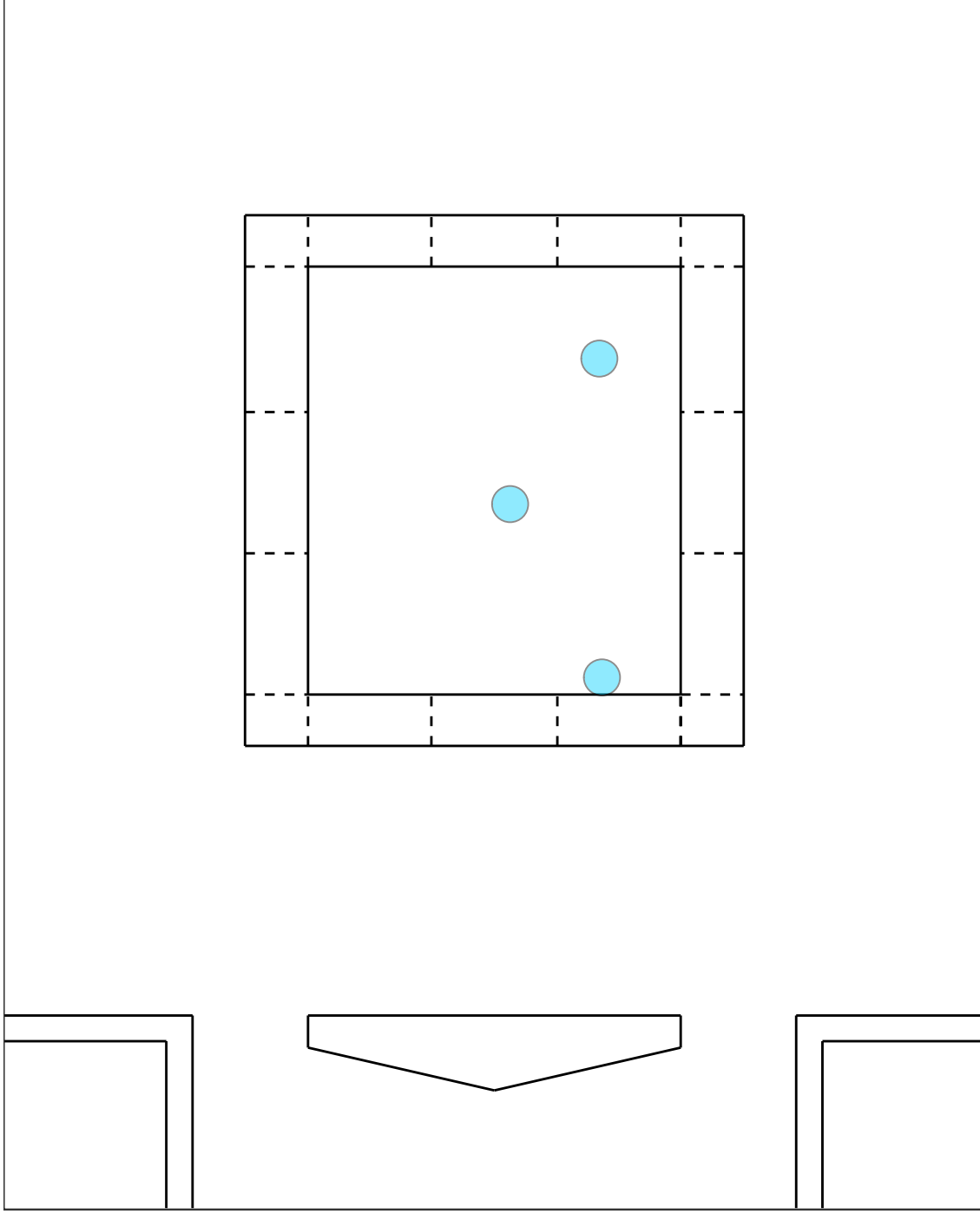
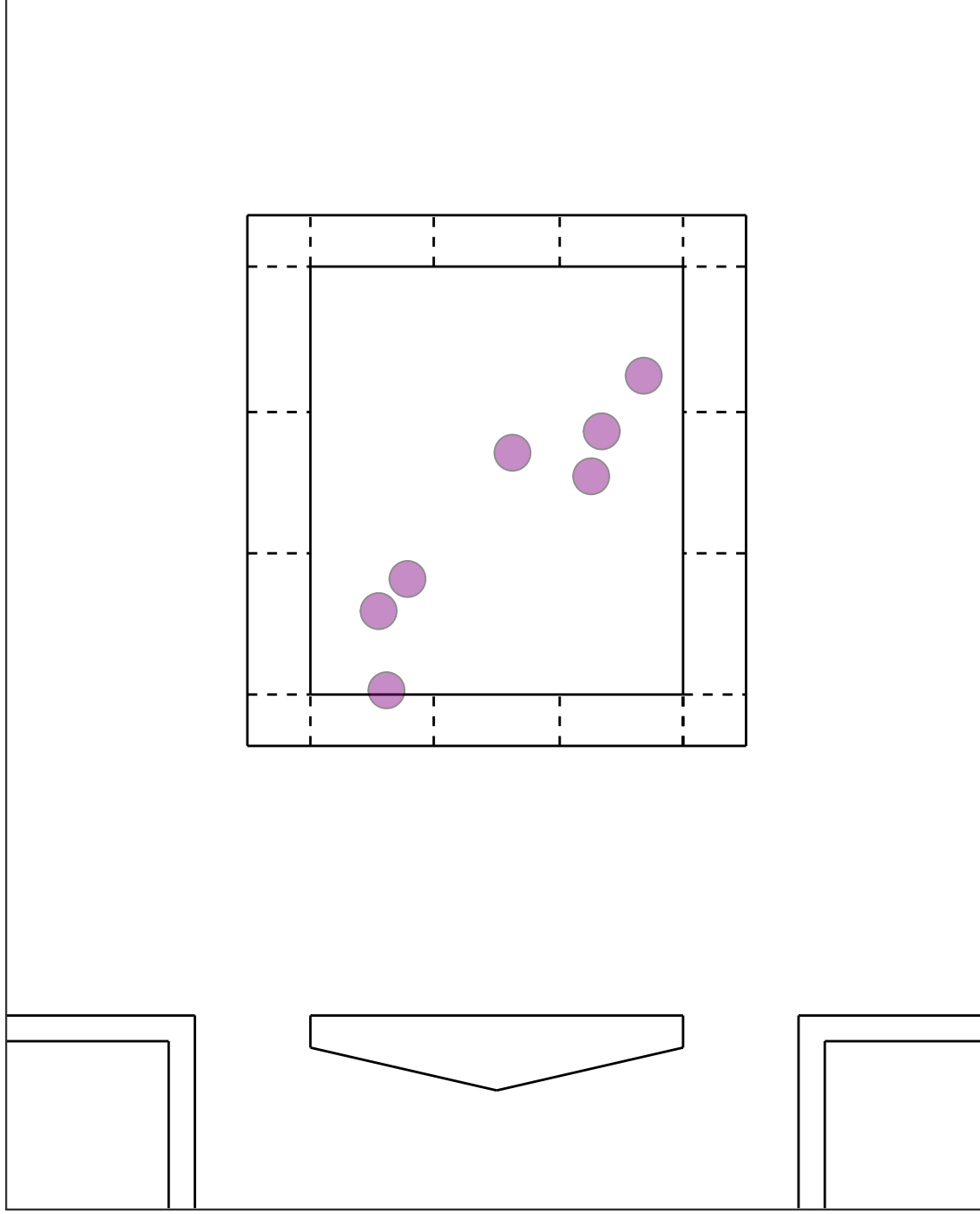
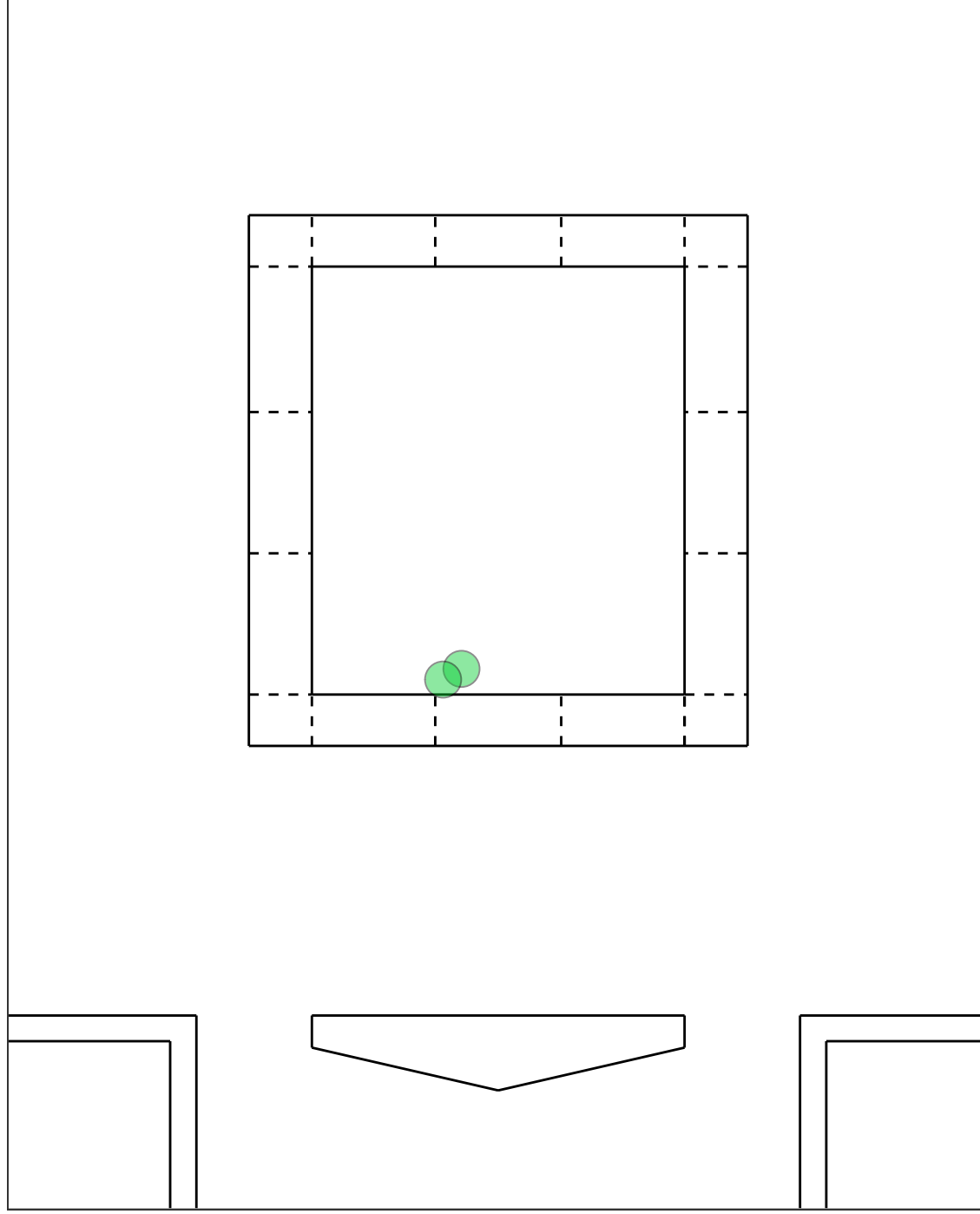
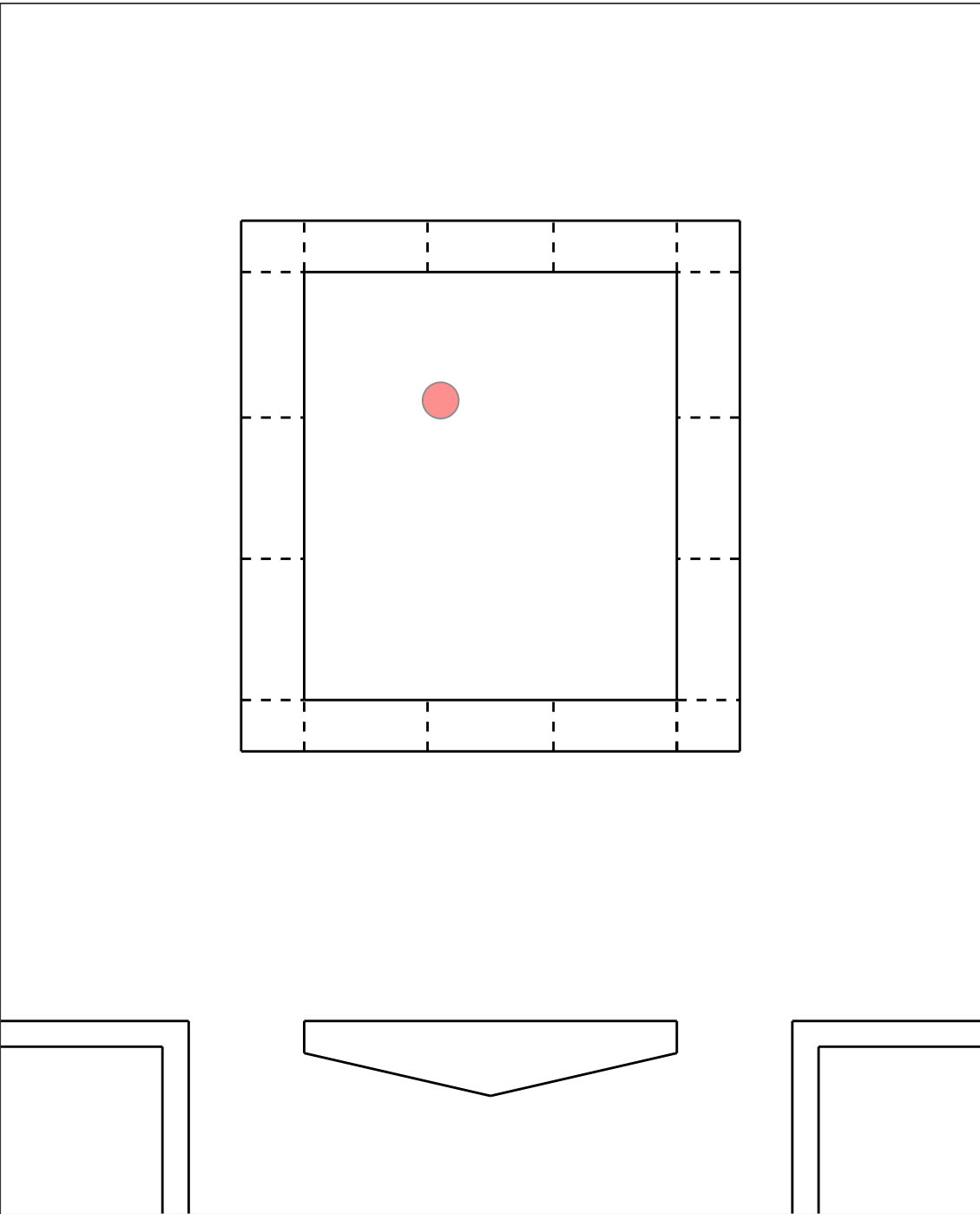
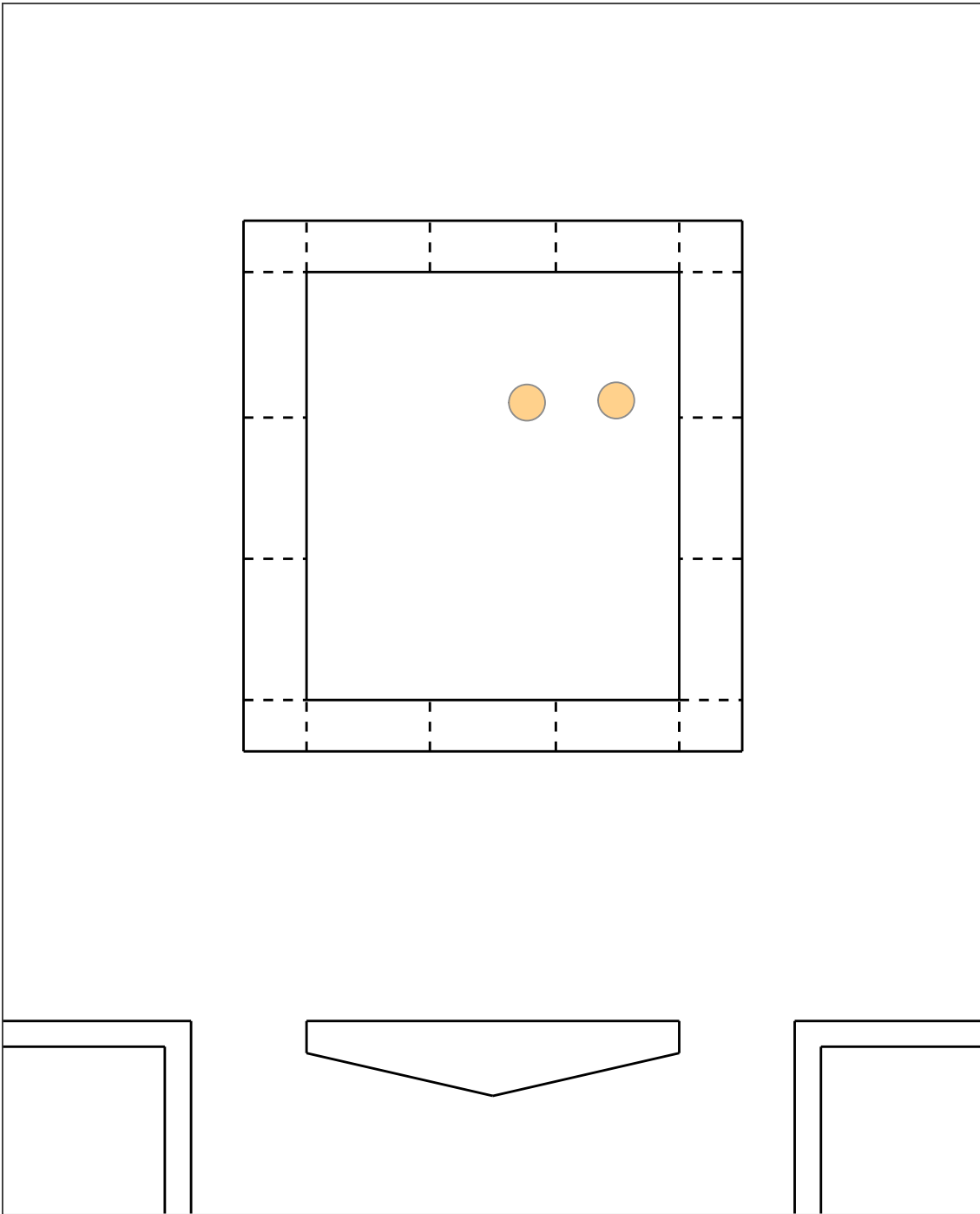
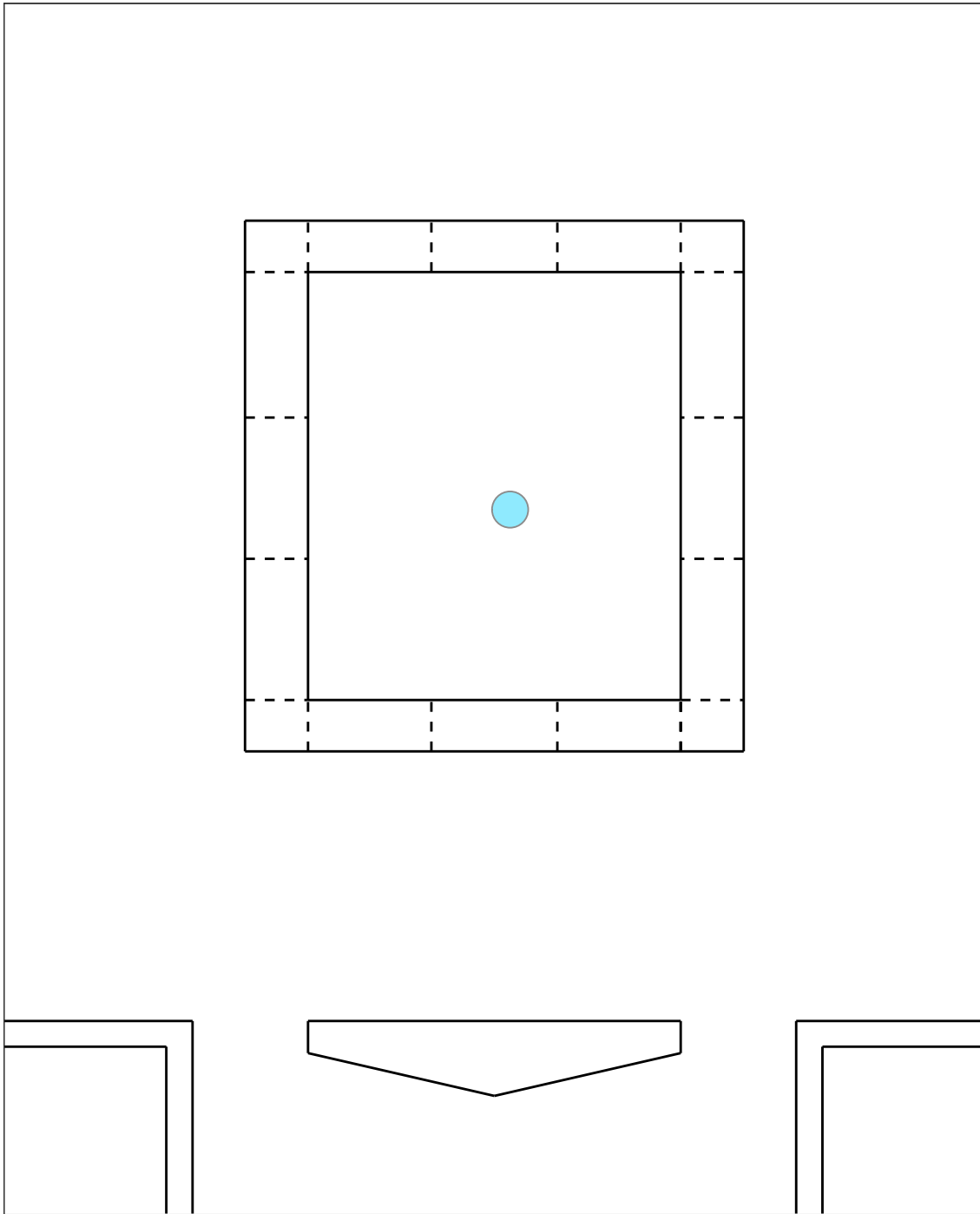
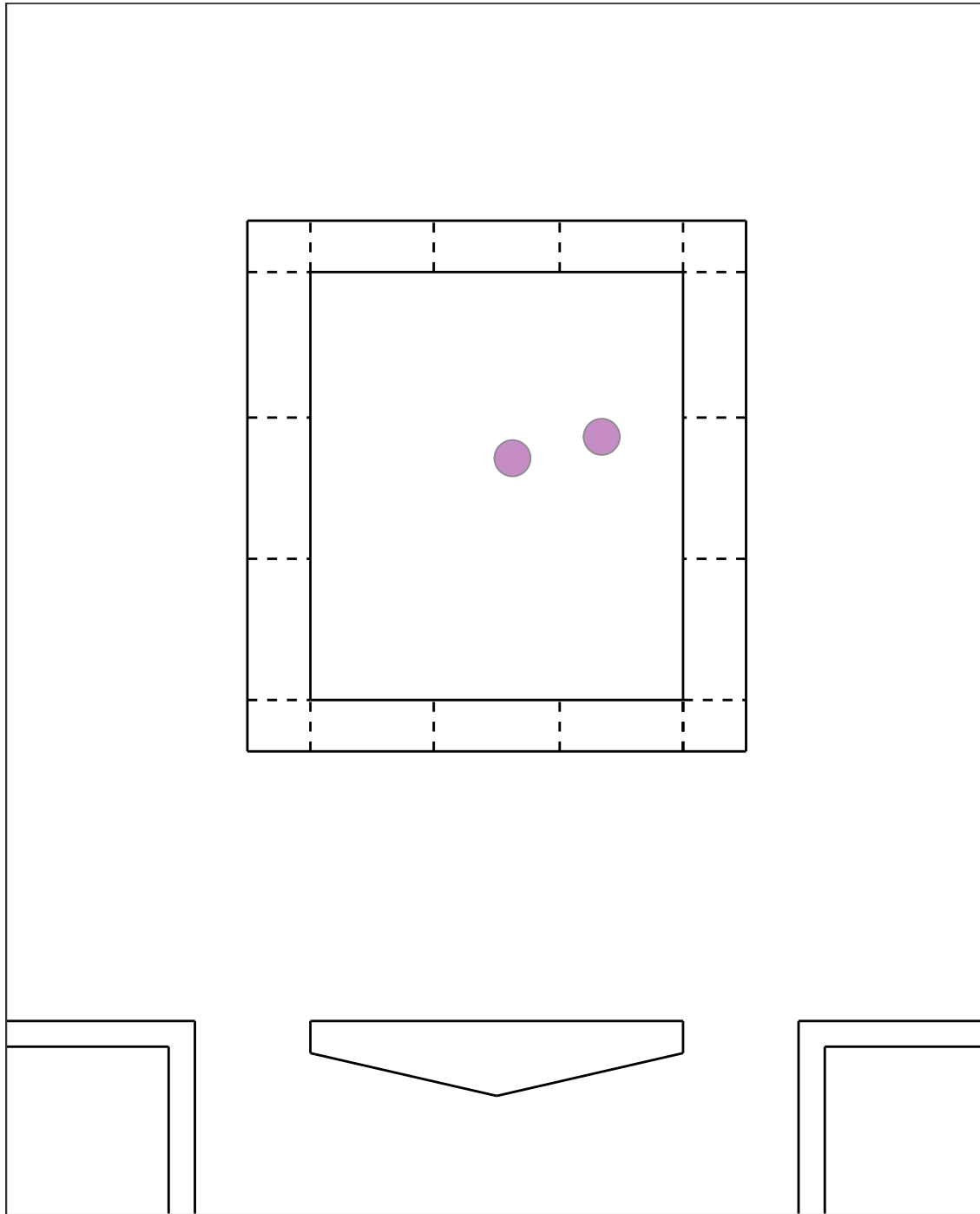
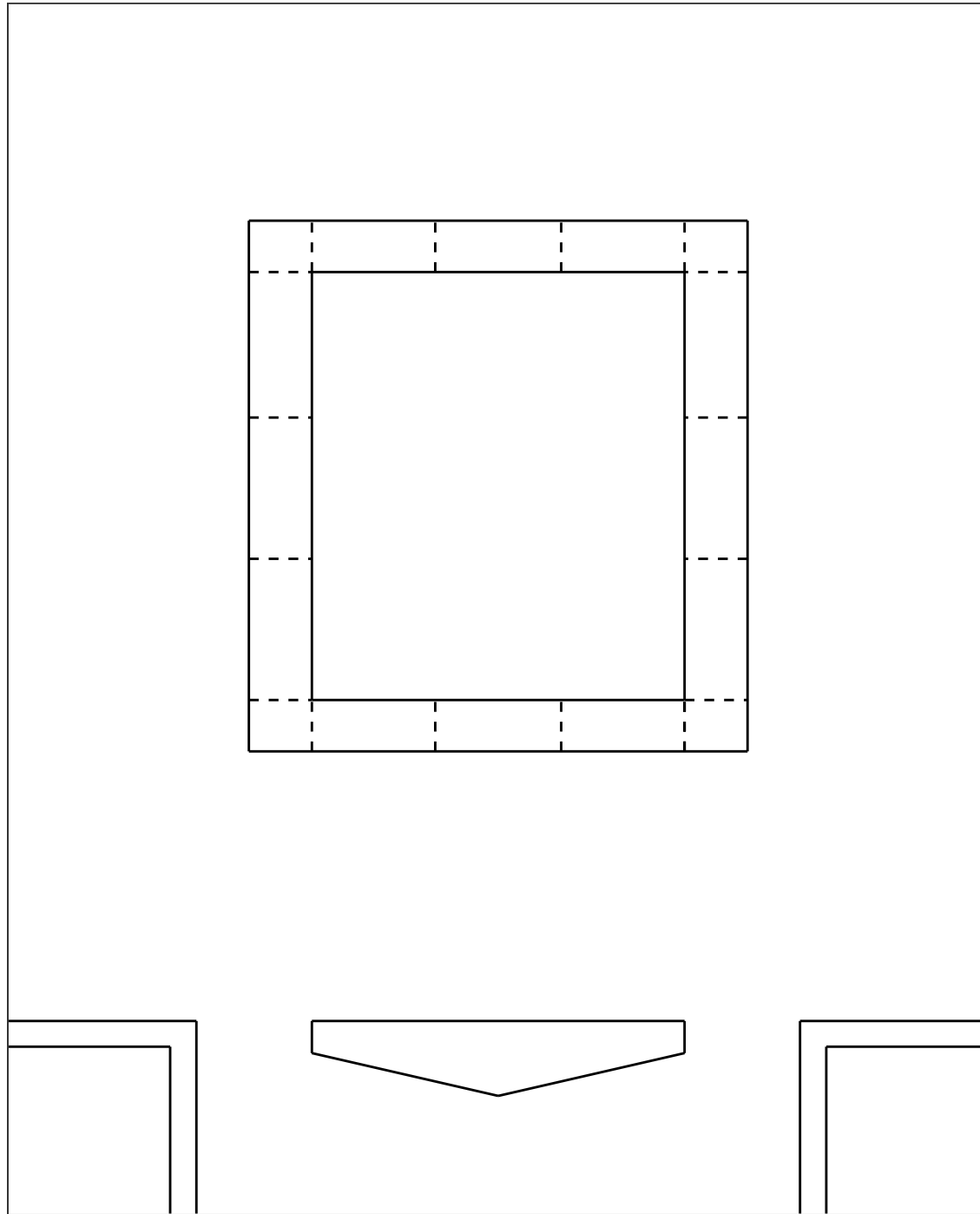
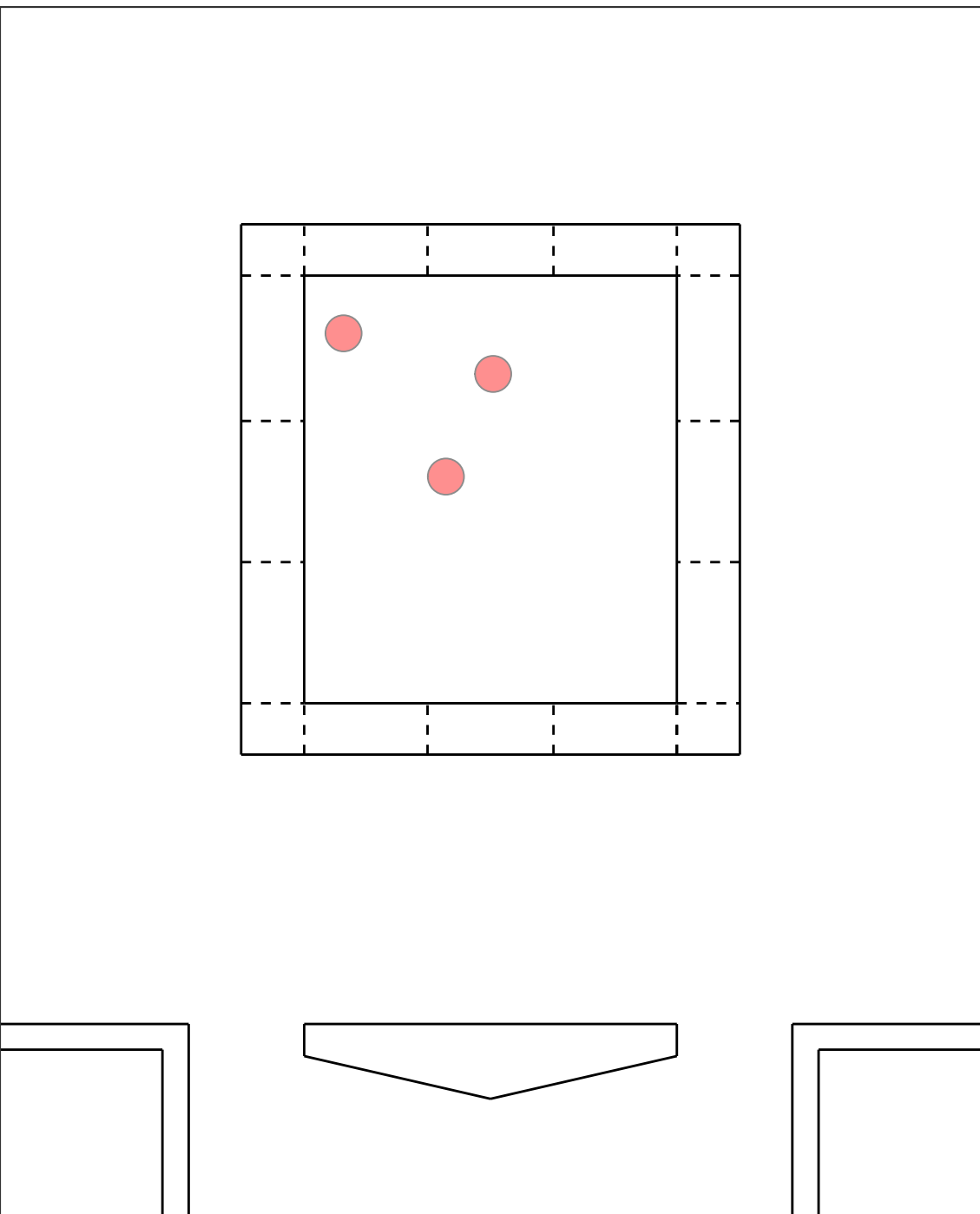
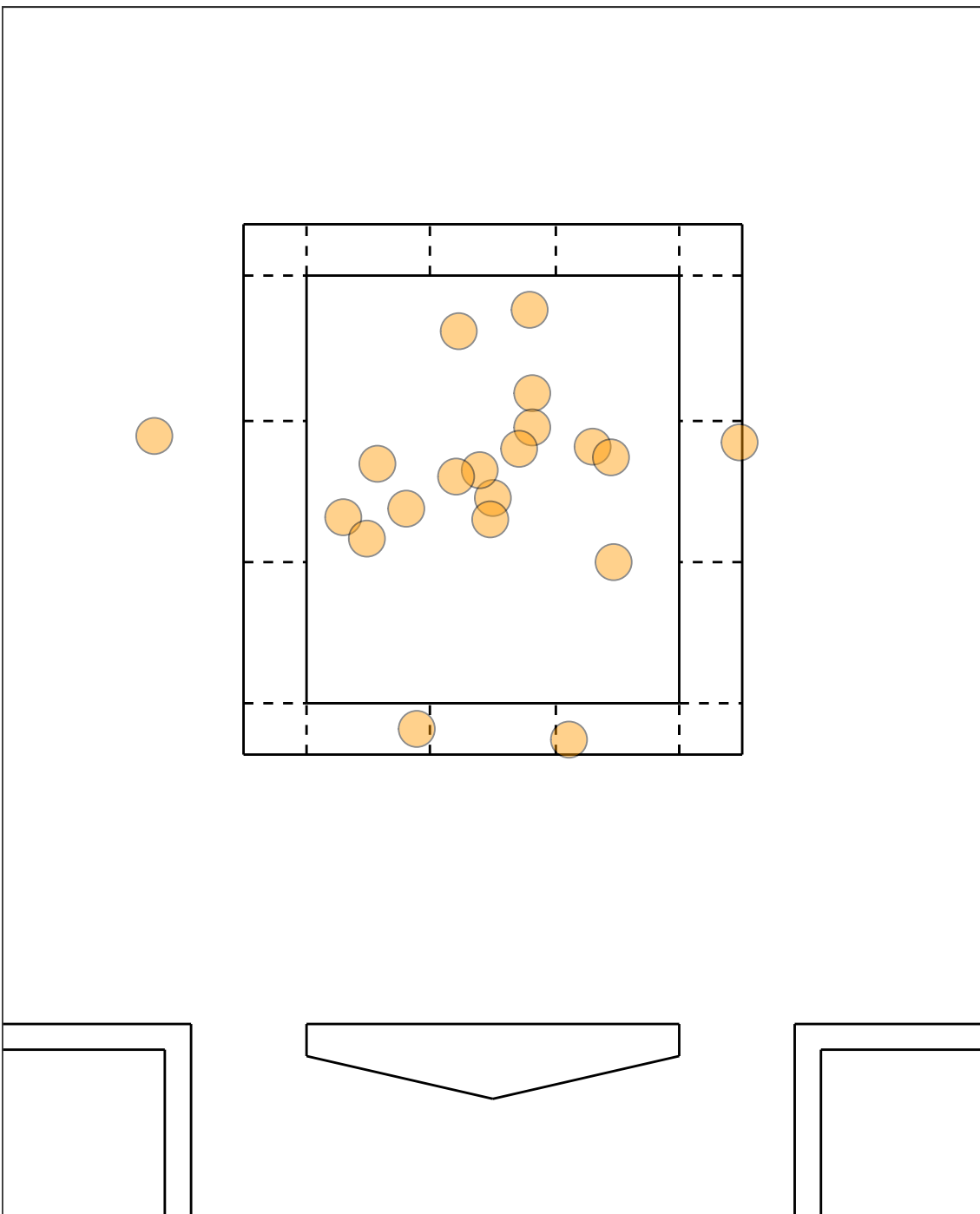
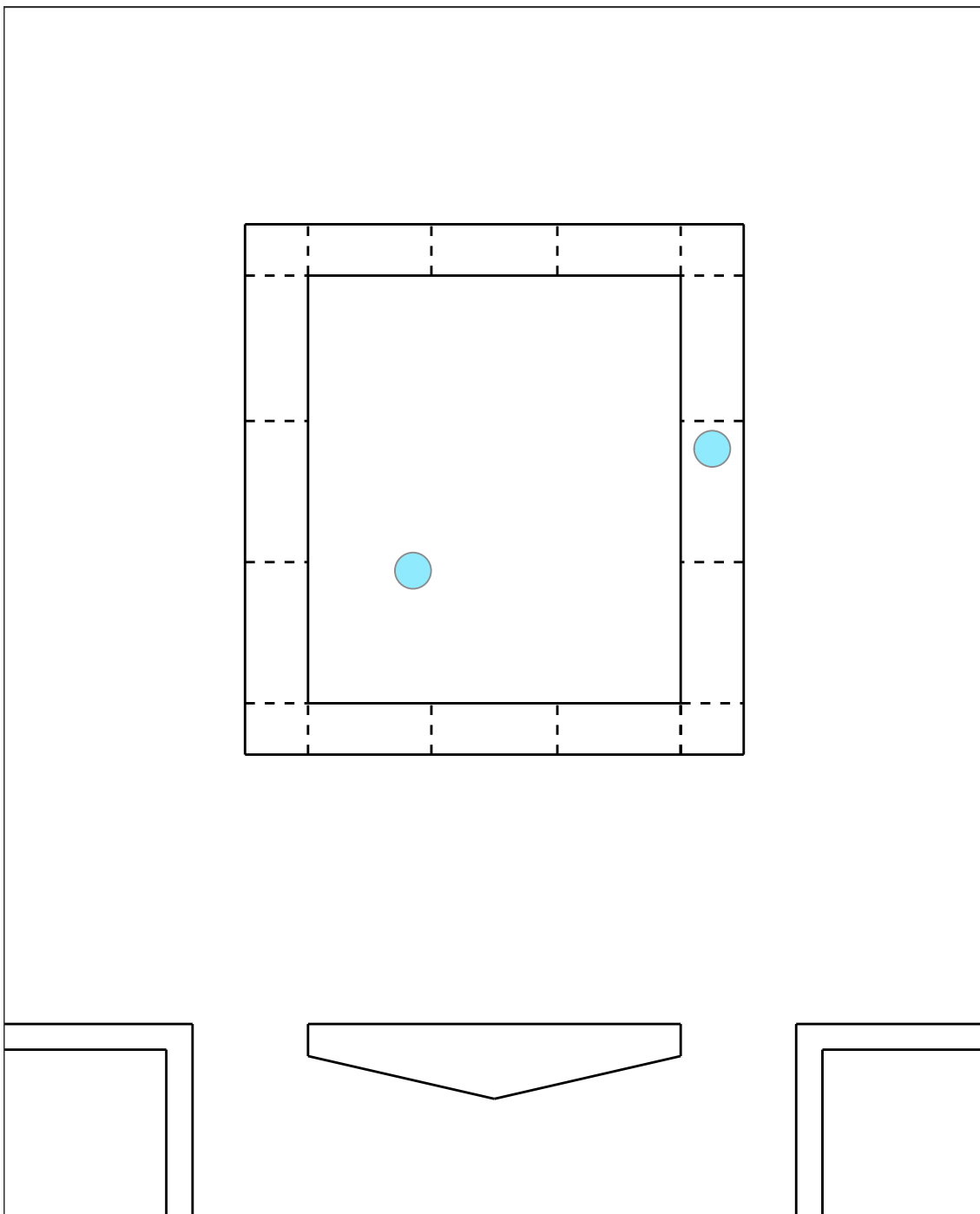
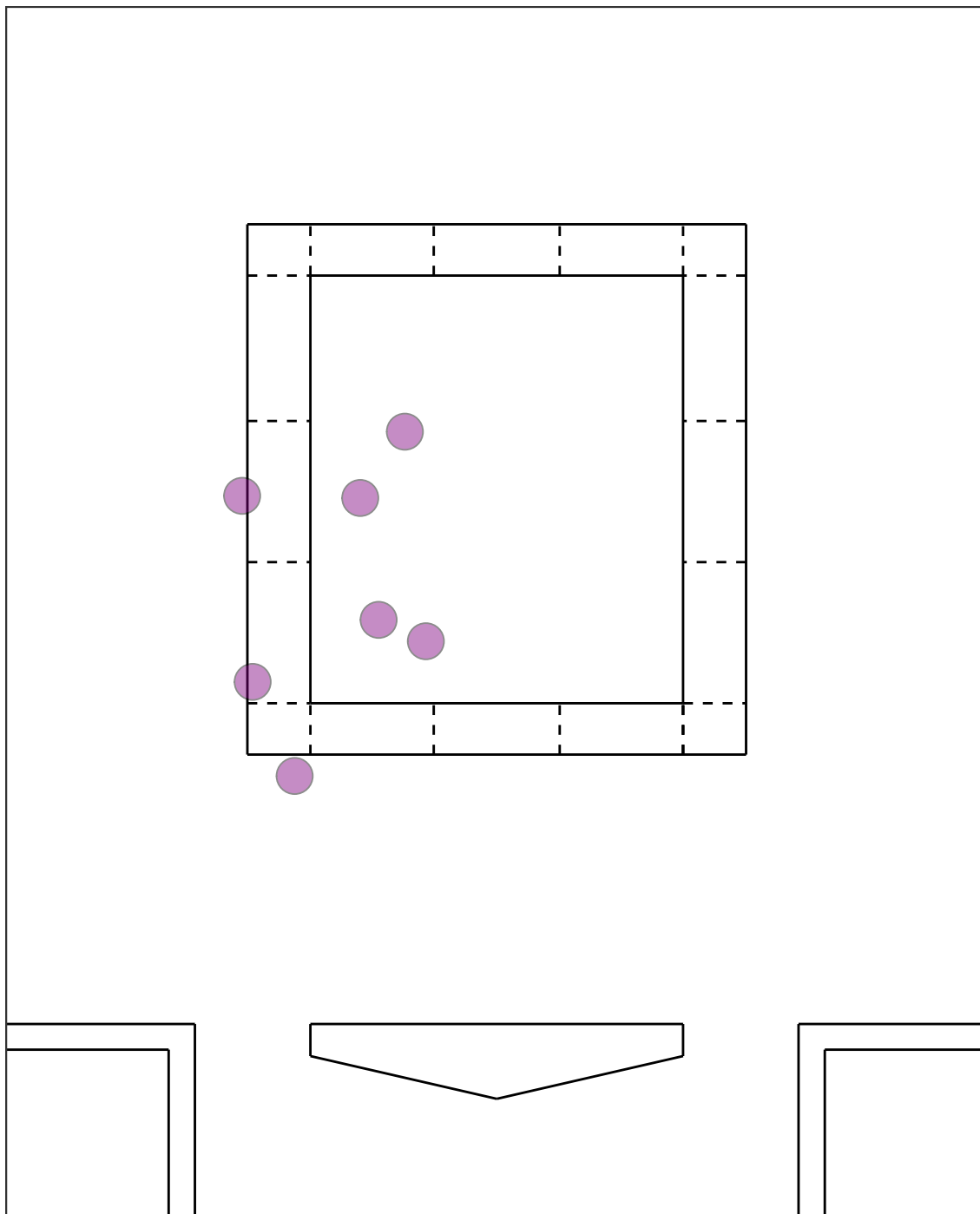
wOBA vs RHH



Jose Quintana LHP – Scouting Report vs RHH

Hard-Hit Barrel Weak Cont.	<div>4-Seam Hard-Hit (41%)</div> 	<div>Sinker Hard-Hit (56%)</div> 	<div>Curveball Hard-Hit (33%)</div> 	<div>Slurve Hard-Hit (100%)</div> 	<div>Changeup Hard-Hit (26%)</div> 
	<div>4-Seam Barrel (10%)</div> 	<div>Sinker Barrel (13%)</div> 	<div>Curveball Barrel (5%)</div> 	<div>Slurve Barrel (0%)</div> 	<div>Changeup Barrel (1%)</div> 
	<div>4-Seam Weak Cont. (25%)</div> 	<div>Sinker Weak Cont. (27%)</div> 	<div>Curveball Weak Cont. (29%)</div> 	<div>Slurve Weak Cont. (0%)</div> 	<div>Changeup Weak Cont. (55%)</div> 

Jose Quintana LHP – Scouting Report vs LHH

Hard-Hit	4-Seam Hard-Hit (17%) 	Sinker Hard-Hit (45%) 	Curveball Hard-Hit (43%) 	Slurve Hard-Hit (33%) 	Changeup Hard-Hit (100%) 
	4-Seam Barrel (17%) 	Sinker Barrel (4%) 	Curveball Barrel (14%) 	Slurve Barrel (10%) 	Changeup Barrel (0%) 
	4-Seam Weak Cont. (50%) 	Sinker Weak Cont. (39%) 	Curveball Weak Cont. (29%) 	Slurve Weak Cont. (33%) 	Changeup Weak Cont. (0%) 