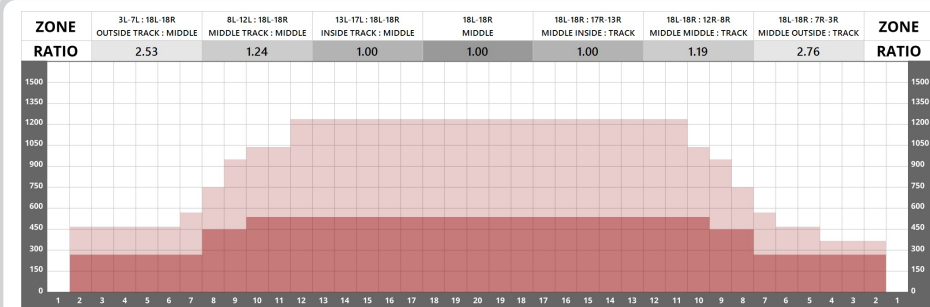
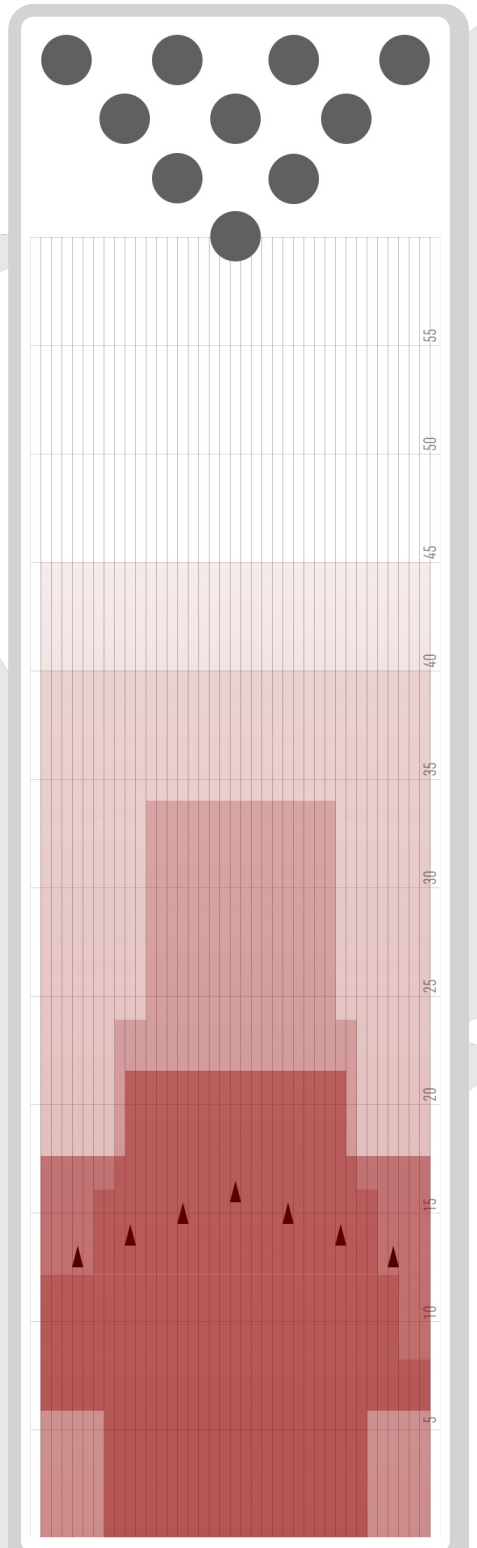




# 2026 PBA WEBER



<b>DISTANCE:</b>	<b>45 FEET</b>	<b>VOLUME:</b>	<b>34.38 mL</b>
<b>RATIO:</b>	<b>2.76:1</b>	<b>FORWARD:</b>	<b>16.38 mL</b>
<b>DROP BRUSH:</b>	<b>40 FEET</b>	<b>REVERSE:</b>	<b>18 mL</b>
<b>TANKS:</b>	<b>KEGEL &amp; KEGEL</b>	<b>PUMP:</b>	<b>MULTI</b>



## FORWARD LOADS DATA

#	START	STOP	LOADS	MICS	SPEED	BUFF	TANK	DISTANCE	T.OIL
1	8L	8R	4	45	14	500	A - KEGEL	0 → 6	4,500
2	2L	2R	6	45	14	500	A - KEGEL	6 → 18	9,990
3	10L	10R	2	45	14	500	A - KEGEL	18 → 22	1,890
4	2L	2R	0	45	18	500	A - KEGEL	22 → 32	0
5	2L	2R	0	45	22	500	A - KEGEL	32 → 40	0
6	2L	2R	0	45	30	100	A - KEGEL	40 → 45	0

## REVERSE LOADS DATA

#	START	STOP	LOADS	MICS	SPEED	BUFF	TANK	DISTANCE	T.OIL
1	2L	2R	0	50	30	200	B - KEGEL	40 → 34	0
2	12L	11R	4	50	18	500	B - KEGEL	34 → 24	3,600
3	9L	9R	4	50	14	500	B - KEGEL	24 → 16	4,600
4	7L	7R	2	50	14	500	B - KEGEL	16 → 12	2,700
5	2L	5R	2	50	14	500	B - KEGEL	12 → 8	3,400
6	2L	2R	2	50	14	500	B - KEGEL	8 → 4	3,700
7	2L	2R	0	50	14	500	B - KEGEL	4 → 0	0

### THIS PATTERN IS DESIGNED FOR:

VARIABLE BUFFER SPEEDS | VARIABLE MICROLITER STREAMS | DUAL CONDITIONING TANKS | REVERSE DROP BRUSH  
 This pattern may require adjustments if using a lane machine that does not have these features

Created Jan 12, 2026



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