Financial Blueprint to Avoid Pitfalls of Distribution









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Small Batch Standard

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We help craft breweries grow profits.

## How to Win



# 

# THREE COMPONENTS

SELLING A
Profitable Product

**IGNORING** 

Temptations & Distractions

EXPANDING
Brand Awareness

## COMMON PITFALL Expanding too quickly

"The Land Grab"

## COMMON PITFALL Little accountability in sales

Reps, directors, distributors

# Portfolio size & management You can say no

# Not knowing your numbers

Distribution yields thin margins

# 

## BENCHMARKS

**REVENUE PER BBL** 

Self Distro: \$525 /bbl

Distro: \$325 /bbl





#### **ACCOUNT VISITS**

Self Distro: 40 accounts per week

Distro: 20 accounts per week



#### COGS

Kegged Beer
Packaged Beer
Inventory Adjustment
WIP Loss
Excise Tax



# MARGINS

### The Margin Family

#### winning in distribution: BENCHMARKS



**GROSS** 

#### winning in distribution: BENCHMARKS





**GROSS** 

CONTRIBUTION

#### winning in distribution: BENCHMARKS







**GROSS** 

CONTRIBUTION

**NET** 

#### **Gross Margin:** High-level

#### What is it

- Useful for surface-level view
- Granular details are left out

#### Simple to calculate

(Revenue - COGS) / Revenue

#### Why it's important

- Good data on cost control and pricing
- Informs on brewing operations and efficiencies

#### **BENCHMARK**

Packaged Beer: 52% -58% Kegged Beer: 57% - 63%

#### **PRESCRIPTION**

Decrease direct costs, increase pricing



#### **Contribution Margin:** *High*

#### What is it

 The portion of sales revenue that "contributes" to the fixed costs

#### How we calculate

Gross margin – direct production & selling expenses

#### Why it's important

Wholesale product must contribute to fixed expenses

#### **BENCHMARK**

Positive

#### **PRESCRIPTION**

Reduce production labor & sales labor, increase volume



#### Net Margin: Profit

#### What is it

 The amount left over when all expenses are factored into the production and sales of your beer

#### How we calculate

- Add in G&A expenses
  - Line-by-line; not one-size-fits-all

#### Why it's important

 After looking at all variable and fixed costs, this is the profit you get to keep

#### **BENCHMARK**

1% - 5%

#### **PRESCRIPTION**

Address general and administrative expenses



<b>Distribution Contribution</b>		% of Income
Income	\$347, 631.60	
Cost of Goods Sold: Beer Sold	\$206,918.40	60%
Gross Margin	40%	

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Production Labor – By BBL %	\$69,526.32	20%
Sales Labor	\$86,907.90	25%
Benefits	\$15,643.42	
Distro Only Expenses	\$3,748.80	
Occupancy – 10% of Distro Allocation	\$1,934.16	
Contribution Profit/Loss	\$ (37,047.40)	
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G&A Non-Contribution	\$76,060.76	
EBITDA	\$(113,108.16)	-33%
Net Margin	-33%	

Product	<b>Gross Profit</b>	<b>Contribution Profit</b>	Net Income
IPA Case - 6x4 – 16oz – Can Keg – ½ bbl	\$37.99	\$10.37	-\$15.77
	\$128.31	-\$14.44	-\$149.48
<b>Hefeweizen</b> Case – 6x4 – 16oz – Can Keg – ½ bbl	\$40.44	\$12.82	-\$13.32
	\$152.51	\$9.75	-\$125.28
Lager Case - 6x4 – 16oz – Can Keg – ½ bbl	\$38.60 \$138.07	\$10.98 -\$4.69	-\$15.16 -\$139.73

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Hefeweizen Case – 6x4 – 16oz – Can Keg – ½ bbl	72.22% 80.27%	22.88% 5.13%	-23.79% -65.94%
Lager Case - 6x4 – 16oz – Can Keg – ½ bbl	68.94% 78.89%	19.60% -2.68%	-27.07% -79.84%



## PORTFOLIO

# 80/20

#### winning in distribution: product mix analysis

Product	Packaging Type	<b>Gross Profit per Barrel</b>	% of Sales
Product 1	Case - 4x6 - 12oz - Can	\$222.27	2%
Product 2	Case - 4x6 - 12oz - Can	\$242.80	2%
Product 3	Keg - 1/6 bbl	\$284.58	2%
Product 4	Case - 4x6 - 12oz - Can	\$214.97	2%
Product 5	Keg - 1/2 bbl	\$178.00	2%
Product 6	Case - 4x6 - 12oz - Can	\$237.15	4%
Product 7	Case - 4x6 - 12oz - Can	\$229.99	5%
Product 8	Keg - 1/2 bbl	\$233.40	7%
Product 9	Case - 2x12 - 12oz - Can	\$161.78	13%
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Q: Should we continue to produce this beer in-house or do we contract it?

A: It depends. But it may be cheaper.

Q: How do we fill our capacity?

A: Brew more variety for the taproom



# WINNING FORMULA

## **Portfolio Size:** Focus

## Why?

- Beer is expensive to make for distribution
- Margins are thin
- Shelf space is shrinking
- Who is the customer?

#### New new new? No no no.

 Distributors may ask for something new for an easy sell, but this is a gamble

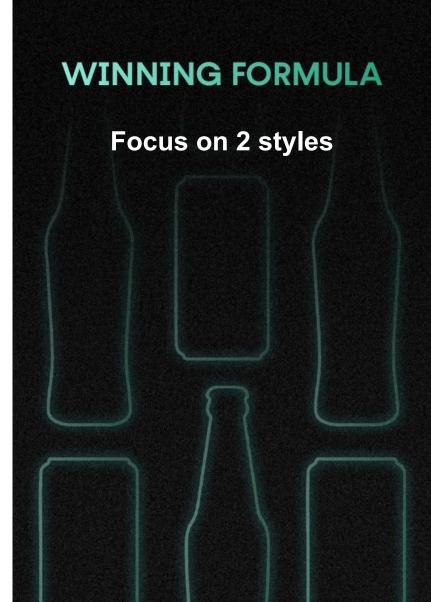
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## Sales: Rep support

## Impact on Sales Reps

- Streamlined SKUs
  - 2 styles = 6 SKUs
- Deliver higher value for brewery and new offerings to accounts with greater focus

## **Expect some resistance**

Change may be jarring

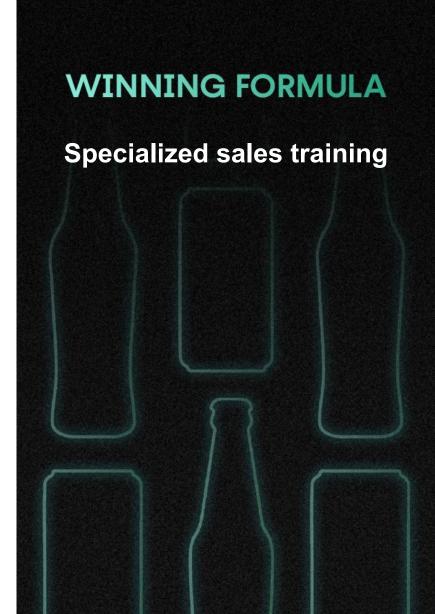
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## Marketing: Dial in the target audience

#### Identify distribution styles and then:

- Build a profile for each style
  - Target consumer
    - Gender, occupation, socioeconomic status, technology they use, etc.

### **Example: Ultimate Frisbee**

- Lager is enjoyed by 35-45 years of age, working in legal industry
- Sponsor frisbee tournament, offer happy hour to team members, etc

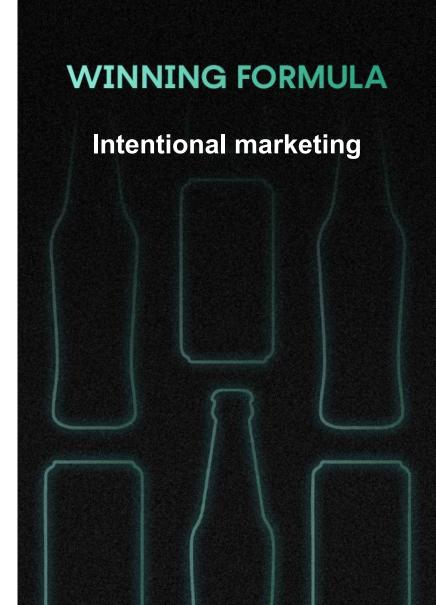
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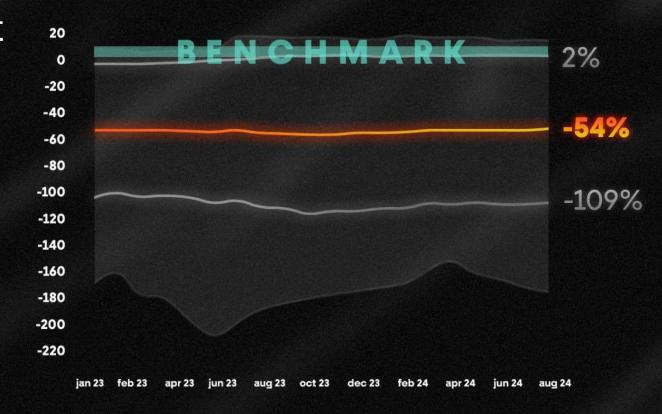
# Before you go...

## **The Chart that Matters**

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- Distribution is eating up profit faster than most can make it
- Average distro program:-54% profit
- But the top quarter are making it work
- Let's get you there

#### **EBITDA %, Distribution Business Units**



## The Distro Profit Plays

- Shortlist of high-impact plays you can run to make more profit
- Require no additional revenue or cash, can be run within a week
- Strategy call to understand your taproom and goals, calculate and select the top priority, and build a custom action plan

(all free, on us)



# Thank you!

- Copy of this talk and recording
- Copy of Distro Profit Plays
- Profit strategy call with the team



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put this into action