



## **OUR APPROACH**

#### THE PROBLEM

- Decreasing foot traffic in stores
- Declining retail sales
- Losses to competitors

#### GOALS

- Revamp in-store consumer experience for millenials
- Integrate online platform with pop-up store model
- Emphasize value of the Target brand





### **FRAMEWORK**

#### DIFFERENTIATE

Provide a unique user experience through implementing pop-up stores within Targets nationwide

#### **PERSUADE**

Personalize consumers'
experience by hiring
event consultant team
and expanding
marketing

#### REINFORCE

Partner with designers
to display
collaborations,
emphasizing appeal of
pop-up stores

#### **INFORM**

Promote through community influencers, social media, and a streamlined virtual experience







# MILLENNIALS

- By 2020 millennials will account for nearly \$1.4 trillion in spending power.
- Millennials use their disposable income to pay for experiences rather than tangible goods.
- When they do shop for traditional goods they look for customization.

WHY DOES THIS MATTER?



### POP-UP STORES

- Temporary retail even that creates the feeling "here today, gone tomorrow."
- Temporary use of physical space to create a long term, lasting impression with potential customers.

Millennials love them!
We can leverage pop-up shops to create an amazing in-store experience and generate profits.





# BENEFITS

#### Test a new revenue stream

- Pre-market analysis for collaborations, partnerships, and products
- Finalize product/supply chain logistics and re-evaluate potential problems

#### **Engage** customers in-store

- Millennials are drawn to in-store experiences
- Stylists & guides to answer questions train Executive Team Leaders



# BENEFITS

#### **Create** "get it while it lasts" urgency

- Limited quantites + exclusive products
- Bloggers & social media mavens create hype

#### **Generate** brand awareness

- Photo booths, Instagram backdrops: create social media presence
- Point customers to other channels through in-store engagement



# O (O) (O) (O) TIMELINE O (O) (O) (O)

#### **SEASONAL**

FALL | WINTER | SPRING | SUMMER

Pop-up shop "soft opening": one week long

3 to 4 month gap between pop-up and storewide
release

Enough time to test out collaborations & partnership and create excitement



# SOCIAL MEDIA

#### **COMMAND CENTER**

"A social media command center is simply a dedicated area where a company's social media team can monitor and engage social conversation around their brand and market."

-Salesforce



# SOCIAL MEDIA O O O O COMMAND CENTER

#### **CURRENT DUTIES**

Monitor conversations
about Target and its
products around the globe,
taking a reactive approach
by mitigating problems
associated with
bad PR, for forwarding
the post to the correct
internal team.

#### **FUTURE GOALS**

Maintain reactive approach
while adding a more
proactive division:
analyze feedback from
pop-up events to better
optimize topline sales and
scout out potential trends
and partnerships.





#### **5-YEAR PROFITABILITY ANALYSIS**

Research has shown that experimental marketing and improved customer awareness/service has a proven effect on purchase intention, overall foot traffic, and expanded millennial market share capture, leading to a combined effect of topline sales increases ranging from 10% to 15%

Let's spread out this assumption over a period of 5 years and put a few parameters in place



#### **REALITY PARAMETERS**



50 stores open
the first year with a
100% store year by
year increase for
the next 4 years to
strategize
and adjust our
game plan





- Initial cost of collaboration each quarter
- -Cost of pop-up stores (including promotional stipends, loss of space, etc.)



Collaboration
failure as we adjust
to consumer
expectations and
market trends





FIT PROJEC				
2017	2018	2019	2020	2021
\$72,618,000	\$73,344,180	\$74,811,064	\$77,055,396	\$80,137,611
\$53,180,000	\$53,711,800	\$54,786,036	\$56,429,617	\$58,686,802
\$19,438,000	\$19,632,380	\$20,025,028	\$20,625,778	\$21,450,810
	A1111-11		100 - 100	100-100-1111-111-1111-1111-1111-1111-1111-1111-1111
\$14,880,000	\$15,028,800	\$15,179,088	\$15,330,879	\$15,484,188
\$ 611,000	\$617,110	\$629,452	\$648,336	\$674,269
\$1,296,000	\$1,308,960	\$1,335,139	\$1,375,193	\$1,430,201
\$2,651,000	\$2,677,510	\$2,881,348	\$3,271,370	\$3,862,152
46%				
	\$72,618,000 \$53,180,000 \$19,438,000 \$14,880,000 \$611,000 \$1,296,000 \$2,651,000	\$72,618,000 \$73,344,180 \$53,180,000 \$53,711,800 \$19,438,000 \$19,632,380 \$14,880,000 \$15,028,800 \$ 611,000 \$617,110 \$1,296,000 \$1,308,960 \$2,651,000 \$2,677,510	2017         2018         2019           \$72,618,000         \$73,344,180         \$74,811,064           \$53,180,000         \$53,711,800         \$54,786,036           \$19,438,000         \$19,632,380         \$20,025,028           \$14,880,000         \$15,028,800         \$15,179,088           \$611,000         \$617,110         \$629,452           \$1,296,000         \$1,308,960         \$1,335,139           \$2,651,000         \$2,881,348	2017         2018         2019         2020           \$72,618,000         \$73,344,180         \$74,811,064         \$77,055,396           \$53,180,000         \$53,711,800         \$54,786,036         \$56,429,617           \$19,438,000         \$19,632,380         \$20,025,028         \$20,625,778           \$14,880,000         \$15,028,800         \$15,179,088         \$15,330,879           \$ 611,000         \$617,110         \$629,452         \$648,336           \$1,296,000         \$1,308,960         \$1,335,139         \$1,375,193           \$2,651,000         \$2,677,510         \$2,881,348         \$3,271,370

**EXPANSION PARAMETER:** Reflected in yearly increases in sales revenue

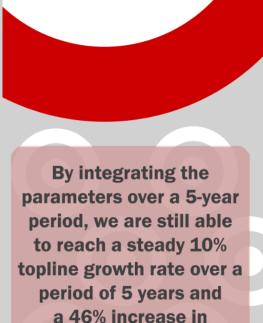
COST PARAMETER: Reflected in SG&A Expenses, Cost of Goods Sold, and SG&A Expense

FAILURE PARAMETER: Reflected in uptick in SG&A Expenses; primary costs result in a 0.39% year-by-year

increase, but we set it to 1% to account for collaboration flops

#### **PROFITABILITY ANALYSIS**





net income





#### **APPENDIX A**

Target Profit Mix (Year 1)									
ranger rent mix (real r)									
04									
Store Expansion:	50								
Season 1 (Spring)									
Pop Up Shop In Store Cost (Week Long)									
Promotional Stipend									
water bottles	5	100	\$500						
tote bags	4.98	100	\$498						
phone wallets	0.99	100	\$99						
tote bags	2.48	100	\$248						
Promotional Cost	\$1,345								
Total Promotional Cost	\$67,250								
Rent/Rent Space									
\$/sqrft	5								
average size of an in-store pop up store	500								
Rental Cost	\$ 2,500								
Pop Up Shop Cost	\$ 125,000								
Total Pop Up Shop Cost	\$192,250								
Total Cop op onop occi	<b>V</b> ,200								
Initial Collaboration Cost	\$ 1,000,000								
In Store Collaboration Revenue (3 Months	l ong)				Online Collaboration Revenue				
III Grove Gonaporation Revenue (o months	Longy				Offinite Contaboration Revenue				
Product	Туре	Quantity	Average Price	Revenue	Product	Quantity	Inventory	Average Price	Revenue
Shoes	20	10000	37	\$222,000	Shoes	20			
Clothes	70	35000	34		Clothes	70	350000	15	
Jewelry	30	15000	17	\$153,000	Jewelry	30	150000	20	\$1,800,000
			Total	\$1,089,000				Total	\$6,450,000
			Revenue	\$54,450,000				Revenue	\$6,450,000
Total Collab Revenue	\$60,900,000								
:ess: Up-Front Cost	\$1,000,000								
Less: Pop-Up Cost	\$192,250								
Collab Profit	\$59,707,750								
Total Target Sales	\$72,618,000,000								
Percentage of Revenue from Collab									
rercentage of Revenue from Collab	0.084%								