

Meet Your Stylists

Would you take their clothing and styling advice for fashion?

ARITZIA



Winston YinPortfolio Manager



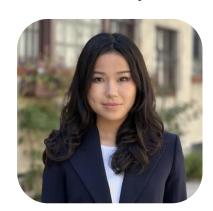
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Company Overview

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Company Offerings

➤ Aritzia is a Canadian-based design house and fashion retailer focused on providing every-day wear, work wear, and athletic wear to women ages 15 and 45.



➤ They exist in the **Everyday Luxury** space:







In Millions, CAD

Financial Snapshot								
	2018	2019	2020	2021	2022			
Revenue	743	874	981	857	1,495			
Gross Profit	295	343	403	313	655			
Operating Profit	94	116	152	51	236			
Net Income	57	79	91	19	157			

Industry Overview

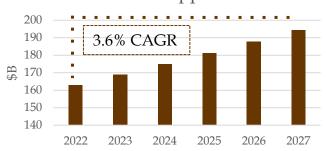
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What Industry is Aritzia in?

- Aritzia competes in the women's apparel industry. It faces a wide range of competition from lower-end players and luxury brands (Walmart to H&M to Zara).
- Apparel Retail is a notoriously tough industry countless brands that were once in style are now irrelevant, (Abercrombie & Fitch, American Eagle, Urban Outfitters, etc.)
- Companies have no sustainable competitive advantage that allows them to consistently earn high ROIC

Where's the Industry Headed?

U.S. Womens' Apparel Sales



Who does Aritzia Compete With?

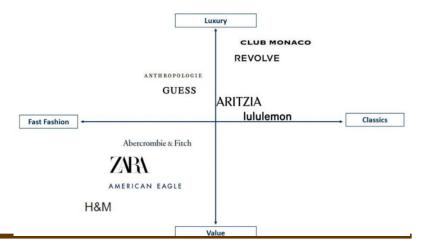


- Zara is higher-end, more diverse, less trend-based retailer.
- Lulu focuses on athletic apparel at a premium price. One of the best retail performers of the decade.





➤ H&M is slightly lower end and focused on both men and women's clothing.

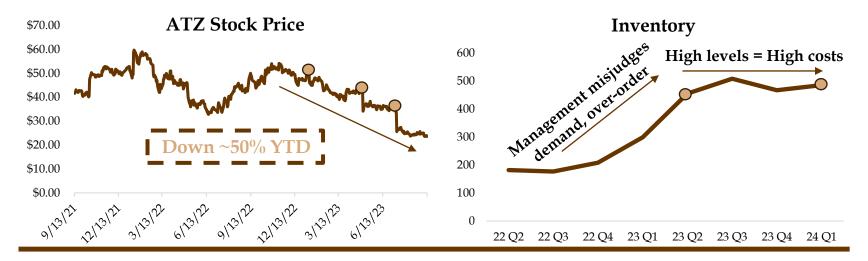


Situation Overview



Poor earnings and business quality concerns caused investor sell-off

Recent Earnings Print Investor Reaction Q3 '23: Margin compression due to costs **Inventory** mishap Down 300 BPs in associated with persistent high inventory hurts LT brand image gross margin **FY '23:** Weak FY24 earnings guidance due to Projected FY loss **Long-Term Margin** macro, inventory & distribution expenses Compression **Q1 '24:** Lower sales guidance from weak **Revision of 6-7%** Not adaptive to current consumer demand and margin reduction decline in sales macro backdrop





Situation Overview



Sell-side's short term view creates an attractive investment opportunity

Do we believe current issues are short-term?

Sell Side View

- Margins will fail to recover from inventory de-stocking and warehouse costs
- ATZ will face difficulty recovering sales with macro affecting consumer demand
- Fear of a 'fad' business that over-earned and will gradually lose wallet share

Conviction in LT Business Quality?

Clear store expansion path in the U.S.

Industry leading unit economics

Opportunity to fully develop eCommerce

Brand durability is underappreciated

Our View

- Inventory situation is transitory and will subdue in the near-term
- Macro environment and consumer demand will eventually normalize
- ATZ historical success is not fad-driven with several brand execution levers

Time Arbitrage Opportunity

Institutional and retail investors sell off stock due to depressed short term outlook

We have conviction that long term business fundamentals will be strong

Opportunity created through time horizon

IAG's investment philosophy is to buy high quality companies that are trading at attractive prices



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Thesis 1

Brand Durability



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Aritzia's Brand Strategy Equation is Key to its Success

House of Brands + Marketing + Store Planning + Sales Associates + Management = Revenue Growth

House of Brands

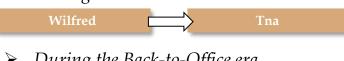


Marketing

- ➤ In Consumer Discretionary companies, the ability to shift product mix to match changes in consumers' tastes is important.
- Aritzia has a House of Brands



- Aritzia is **very fluid** with their product mix, but always runs all brands.
 - ➤ During the COVID Pandemic...



During the Back-to-Office era...



- Marketing drives market share growth and brand loyalty by enticing new customers to purchase and old customers to purchase more
- ➤ Aritzia has achieved consistent resonation with their core target market through:
 - Compelling social media posts that tell the brand's stories
 - ➤ Emphases on user-generated content
 - > *Notable influencer collaborations*





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Aritzia's Brand Strategy Equation is Key to its Success

House of Brands + Marketing + Store Planning + Sales Associates + Management = **Revenue Growth**

Store Planning



Sales Associate Structure

- Brick & Mortar: store location and design is key when trying to attract more foot traffic and increase sales per sq ft.
- Aritzia puts an emphasis on store layout and customer experience...
 - ➤ Semi-public changing rooms
 - Comfortable waiting spaces—the famous "Aritzia couches"



- ➤ As well as the placement of the stores, which are always in AAA real-estate
 - Aritzia has signed the most expensive leases in NYC and Chicago!

- Work culture is important for maximizing efficacy of sales personnel and sales per sq ft.
- Aritzia's sales associate structure is unique
 - Associates are paid mostly through commission: base salaries are comparatively low
 - ➤ Associates are forced to requalify for commission every 6 months
- This leads to a cutthroat, sales associate culture that allows Aritzia to have industry leading sales per square foot

Associates can make \$100K+
...and become the CEO





Aritzia's Outstanding Management Team Leads to Phenomenal Strategy Execution

House of Brands + Marketing + Store Planning + Sales Associates + Management = Revenue Growth

Tenured Management Team



Methodical Decision-Making



Founder and Exec Chair: Brian Hill Has been with the company since its inception in 1984; family started Aritzia.



CEO: Jennifer Wong
Served as president & COO for 7
years; entire tenure is 30+ years.
Started as an ATZ sales associate!



CPCO: Karen Kwan
Was VP and CPCO at Lulu;
transformed their HR and c-suite.
Started as an ATZ sales associate!



Retail EVP: Pippa MorganManages ATZ's sales and employee retention; tenure of 13 years. Started as an ATZ sales associate!

The ABC Method

- Aritzia uses the ABC model and requires a write-up for **every decision** made by management.
 - Aritzia is more rigorous in their operations than any organization I've ever stepped foot in...the smallest decision, to remerchandise a section of the website, to hire a model, to do anything. You have to have an ABC."

Remaining in Style

Generation of New Seasonal
Collection

Customize Mix to Locality Order % of Expected Demand

Successfully Being On Trend Order % of Expected Demand

Order % of Expected Demand

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Aritzia's Execution Leads to Best-In-Class KPIs...

House of Brands + Marketing + Store Planning + Sales Associates + Management = **Revenue Growth**

Superb Key KPIs

+

Top-Line Growth

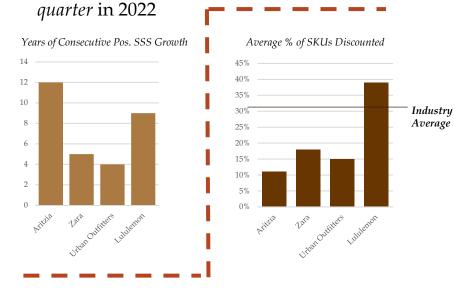
Strong consistent store openings:



- With tons of white space to grow into, while competitors have hit a ceiling with value generated per new store.
- > Zara: 3000 stores
- ➤ Urban Outfitters: 700 stores
 - Brand Awareness & Prestige:

Average Ranking (Max = 7)								
<u>Brand</u>	Quality	<u>Trendiness</u>	<u>Total</u>	<u>Average</u>				
Aritzia	3.04	2.95	5.99	3.00				
Reformation	3.36	3.43	6.79	3.40				
Abercrombie	4.46	4.04	8.5	4.25				
Free People	4.17	4.34	8.51	4.26				
Anthropologie	3.99	4.74	8.73	4.37				
Revolve	4.59	4.18	8.77	4.39				
Urban Outfitters	5.34	4.12	9.46	4.73				

➤ **Best-in industry SSS:** \$23M yearly sales per store, average growth of 36.7% per



➤ **Pricing Power:** Average discounting of 11% of all SKUs versus industry average of 32%; higher ARPU



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...And Bodes Well for Future Top-Line Growth

House of Brands + Marketing + Store Planning + Sales Associates + Management = **Revenue Growth**

Strong Store Unit Economics



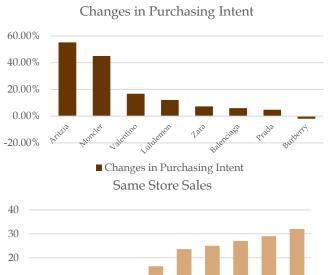
Strong Future Top-Line Projections

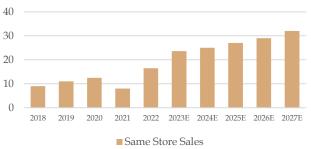
- Store Expansion Plan: Aritzia guides for 150 stores by '27, meaning an addition of 8-10 stores per year
- Aritzia has phenomenal store unit economics:

	New St	tore	Store Expansion		
Estimated 1 Year	Sales/Sq. Ft.		Sales/Sq. Ft.	1000	
Contribution	Total Sq. Ft		Total Sq. Ft	3500	
	Revenue	6000000	Revenue	3500000	
Estimated Net Investment	250000	00	2000000		
Avorago					
Average Payback	24 Mon	ths	24 Moi	nths	

- Physical store growth also translates into e-commerce revenue growth!
 - New physical stores boost e-commerce sales in that locality by 80%+

According to BofA, 73% plan to purchase the same amount or more, and 27% plan to purchase less.





Thesis 2: Clear Path to Sales Target

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Expansion in U.S. will dispel investor growth concerns

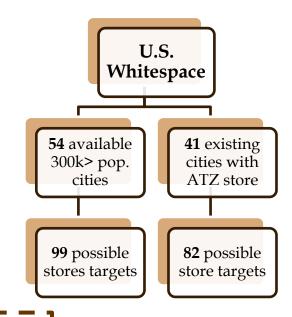
Conviction in Store Expansion Story

Projected 100 stores in next several years

Current levels reveal only 40% penetrated

Management guides for 8-10 stores annually

0.8% share in \$160bn women's apparel market





\$270mm Incremental Revenues from U.S. Expansion

New Store Sales Ramp Up								
Note: Revenue Per Store of \$8.6mm FY 2022								
Year 1 Year 2 Year 3								
New City Discount	50%	25%	0%					
Sales/New City Store	\$4,307	\$6,460	\$8,614					
Existing City Discount	57.5%	28.8%	15%					
Sales/Existing City Stores	\$3,661	\$6,137	\$7,322					

Incremental U.S. Revenue Waterfall								
Figures in \$K	2023E	2024E	2025E	2026E				
2023	\$37,212	\$55,817	\$74,423	\$74,423				
2024		45,212	67,818	90,424				
2025			41,068	61,601				
2026				44,148				
Total	\$37,212	\$101,029	\$183,309	\$270,597				



Thesis 2: Clear Path to Sales Target

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Low hanging fruit with eCommerce

eCommerce Is Underdeveloped

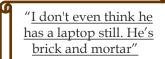
Only 35% of LTM revenue came online, **lagging industry average** of 45%

Ex-CEO Brian Hill's employed **conservative approach** to digital platforms

eComm attracts online buyers, increasing **customer stickiness** and **sales volume**



"She's the fast mover"
"The opposite of Brian."





Catalysts for eCommerce Growth

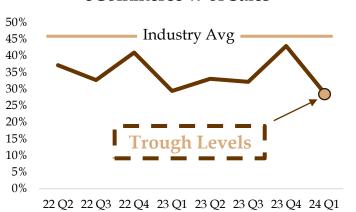
CEO Jennifer Wong

- Wong pushing eCommerce towards 45% of Long-Term Revenue
- Already built **eCommerce 2.0 platform**

Store Expansion

- Opening first store in city drives
 Google searches up 2-3x
- 80% local eCommerce impact

eCommerce % of Sales

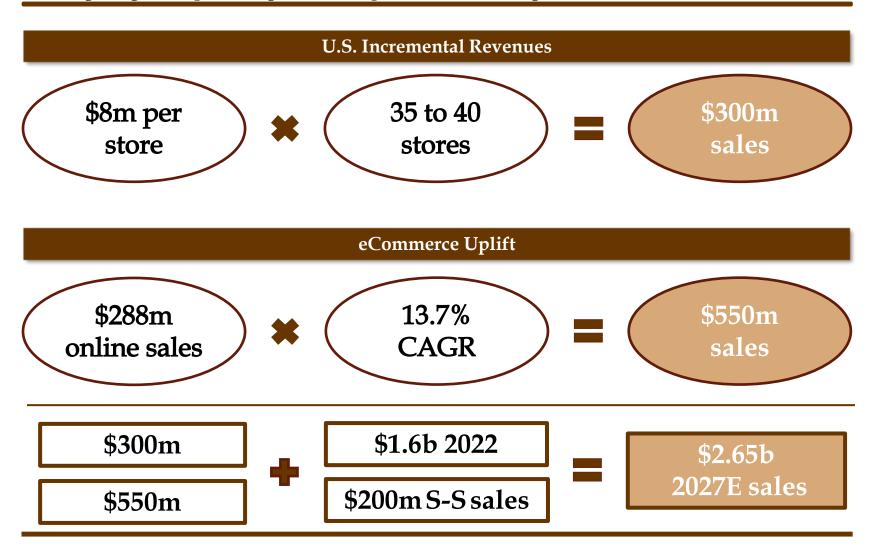




Thesis 2: Clear Path to Sales Target

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Putting the growth pieces together to surpass \$2.5 billion target





Thesis 3: Margin Expansion (Cont.)

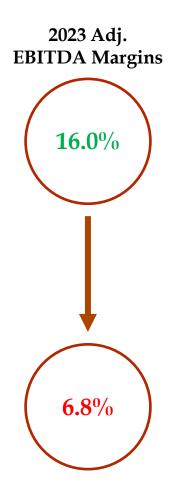


We view a number of the factors that are temporarily depressing margins as transitory.

Why Are	Margins	Compressed?
· ·		

Margin Analysis for Q1 2023					
Pricing Pressure + Inflation	-3.0%				
Warehousing Expenses	-2.0%				
Markdown Normalization	-2.0%				
Pre-Opening Lease Amortization	-1.0%				
Airfreight Rates Tailwind	+2.0%				
Back Office Labour Invetsments	-1.5%				
Retail Labour Investments	-1.5%				
Distribution Center Excess Spending	-1.0%				
Net Impact	-10.0%				

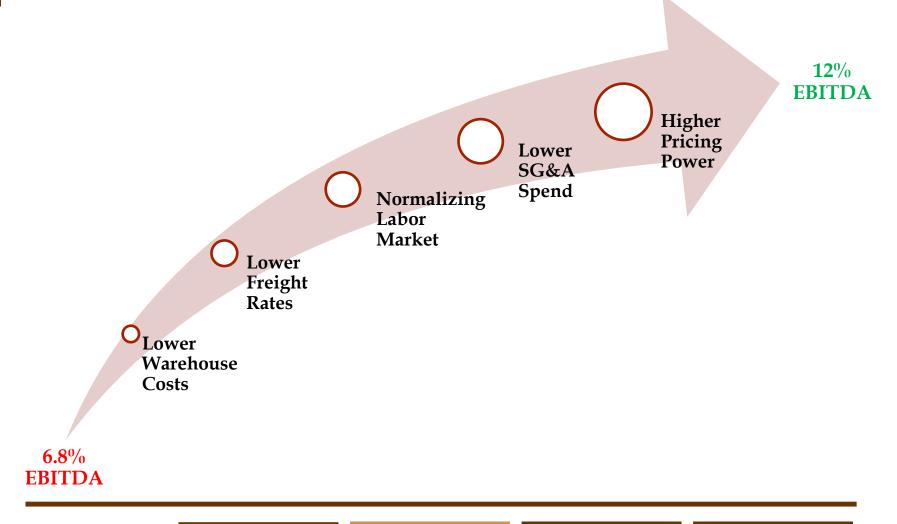
- ➤ Need to destock didn't allow ATZ to push costs onto consumers.
- Storing excess inventory costs more than usual.
- ➤ ATZ grew back-office labor to facilitate growth.
- ATZ's own distribution center isn't fully operational yet, so they are spending on a 3Ps



Thesis 3: Margin Expansion

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We view many of the factors that are temporarily depressing margins as transitory.





Operating Leverage 101

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High Operating Leverage is key to the Aritzia thesis

What are fixed costs and what are variable costs?

Fixed costs don't change as the number of units sold increases. Variable costs increase with volume.

What are the fixed and variable costs for a theme park ride? What's larger, fixed or variable costs

Fixed costs = initial construction expenses. Variable costs = labor as well as the maintenance expenses.

What happens if no one goes on the ride in the first year?

Year	1
Number of Rides	0
Price per Ride	10
Total Revenue	0
Fixed Costs	50
Variable Costs	0
Operating Profit	-50

What happens to operating profit growth when the number of rides start increasing?

Year	1	2	3	4	5
Number of Rides	0	10	20	30	40
Price per Ride	10	10	10	10	10
Total Revenue	0	100	200	300	400
Growtli%			100%	50%	33%
Fixed Costs	50	50	50	50	50
Margin%		50%	25%	17%	13%
Variable Costs	0	10	20	30	40
Margin%		10%	10%	10%	10%
Operating Profit	-50	40	130	220	310
Growth%			225%	69%	41%



Thesis 3: Margin Expansion (cont.)

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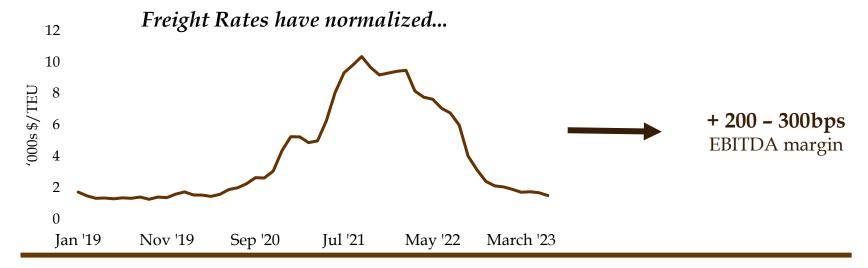
Growth initiatives should also allow for margins to expand.

Better Lease Terms and Lower Freight to drive Margin Expansion

- > Better lease terms as ATZ stores become 'anchors'
- > Rent terms should converge to competitor levels

+ 100 - 150 bps EBITDA margin

Rent Expense Calculations (ex '21 & '22)	2017	2018	2019	2022	2023
Aritzia Rent/Sq. Ft	168	160	162	151	144
Lululemon Rent/Sq. Ft	96	98	94	74	73
Abercrombie & Fitch Rent/Sq. Ft	60	54	56	77	79
Ralph Lauren Rent/Sq. Ft	124	117	112	157	157





Catalysts & Risks



What Will Help/Hurt Our Theses From Being Realized?

Catalysts Risks



Full sell-through of current inventory selection

Permanent brand value damage from discounting



Full ramp-up of growth investments





Failure to get fashion cycle right in the future



Earnings calls reflect fundamental improvement in sales and margins

Deceleration in Canada



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Foundational Principles - Multiples

What is a Valuation Multiple?

A multiple is essentially the price you're paying for an asset benchmarked to an underlying business **KPI** (Key Performance Indicator!).

$$Multiple = \frac{What \ you \ are \ paying \ for \ an \ asset}{What \ you \ are \ getting \ from \ the \ firm}$$

Our Multiple of Choice: Enterprise Value / Adjusted EBITDA (EV/EBITDA)

Enterprise Value = Net Debt + Market Capitalization Adjusted EBITDA = Revenue - COGS - SG&A + D&A + One-Time Costs (Cash Flow Estimate)

Valuation: Predicting the Future

- 1. Project out ATZ's future EBITDA (approx. cash flow)
- 2. Assign an EV/EBITDA multiple to that future profit number
- 3. Subtract out net debt to figure out future market cap.

Future EBITDA = Future Sales * EBITDA Margin

 $Future\ EV = Future\ EBITDA*Assigned\ Multiple$

Future Market Cap = Future EV - Net Debt

Revenue Build - U.S.

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Aritzia U.S. Revenue Build									
All USD (\$)	2019	2020	2021	2022	2023	2024	2025	2026	2027
Beginning Store Count	22	24	29	33	39	46	53	59	65
Stores Renovated	4	3	4	5	4	2	2	2	2
% of BoP	18.2%	12.5%	13.8%	15.2%	10.3%	4.3%	3.8%	3.4%	3.1%
Stores Added	6	5	5	5	8	7	6	6	5
% of BoP	27.3%	20.8%	17.2%	15.2%	20.5%	15.2%	11.3%	10.2%	7.7%
Stores Closed	-1	0	-1	-2	-1	0	0	0	0
% of BoP	4.5%	0.0%	3.4%	6.1%	2.6%	0.0%	0.0%	0.0%	0.0%
End Store Count	24	29	33	39	46	53	59	65	70
Avg. New Stores	3	2.5	2.5	2.5	4	3.5	3	3	2.5
New Store avg. Revenue	6.5	7	7.5	8	8	8	8	8	8
New Store Productivity	70.0%	70.0%	40.0%	65.0%	65.0%	70.0%	70.0%	70.0%	70.0%
New Store Revenue	13.65	12.25	7.50	13.00	20.80	19.60	16.80	16.80	14.00
Avg. Renovated Stores	2.00	1.50	2.00	2.50	2.00	1.00	1.00	1.00	1.00
Sales/Renovated Store	10.00	10.00	11.00	11.00	12.00	12.00	12.00	12.00	12.00
Renovated Store Productivity	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%	85.0%
Renovated Store Revenue	17.00	12.75	18.70	23.38	20.40	10.20	10.20	10.20	10.20
Avg. Mature Stores	21.5	24	28.5	32	38.5	46	53	59	65
Sales/Mature Store	6.02	7.03	3.11	9.18	12.83	12.19	12.55	12.93	13.32
SSS Growth (%)	8%	17%	-56%	195%	40%	-5.0%	3.0%	3.0%	3.0%
Mature Store Revenue	129.33	168.80	88.65	293.71	493.85	560.55	665.22	762.75	865.52
Retail Revenue	159.98	193.80	114.85	330.08	535.05	590.35	692.22	789.75	889.72
E-Commerce Revenue	39.99	57.89	114.85	200.60	288.10	316.91	380.29	456.35	547.62
% of eCommerce (Est.)	20.0%	23.0%	50.0%	37.8%	35.0%	34.9%	35.5%	36.6%	38.1%
Growth Rate (%)	53%	45%	98%	75%	44%	10.0%	20.0%	20.0%	20.0%
US Revenue	199.97	251.68	229.69	530.68	823.15	907.26	1072.52	1246.10	1437.35
Growth Rate (%)	30.2%	25.9%	-8.7%	131.0%	55.1%	10.2%	18.2%	16.2%	15.3%



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Revenue Build - Canada

Aritizia Canada Revenue Build									
Revenue Breakdown	2019	2020	2021	2022	2023	2024	2025	2026	2027
Beginning Store Count	63	67	67	68	67	68	70	72	74
Stores Renovated	1	0	1	2	1	1	1	1	1
% of BoP	1.6%	0.0%	1.5%	2.9%	1.5%	1.5%	1.4%	1.4%	1.4%
Stores Added	4	0	1	0	1	2	2	2	2
% of BoP	6.3%	0.0%	1.5%	0.0%	1.5%	2.9%	2.9%	2.8%	2.7%
Stores Closed	0	0	0	-1	0	0	0	0	0
% of BoP	0.0%	0.0%	0.0%	1.5%	0.0%	0.0%	0.0%	0.0%	0.0%
End Store Count	67	67	68	67	68	70	72	74	76
Avg. New Stores	2	0	0.5	0	0.5	1	1	1	1
New Store avg. Revenue	4.875	5.25	5.625	6	6	8	8	8	8
New Store Productivity	70%	70%	40%	65%	65%	70%	70%	70%	70%
New Store Revenue	6.83	0.00	1.13	0.00	1.95	5.60	5.60	5.60	5.60
Avg. Renovated Stores	0.50	0.00	0.50	1.00	0.50	0.50	0.50	0.50	0.50
Sales/Renovated Store	7.50	7.50	8.25	8.25	9.00	9.00	9.00	9.00	9.00
Renovated Store Productivity	0.85	0.85	0.85	0.85	0.85	0.85	0.85	0.85	0.85
Renovated Store Revenue	3.19	0.00	3.51	7.01	3.83	3.83	3.83	3.83	3.83
Avg. Mature Stores	63	67	67	67.5	67	68	70	72	74
Sales/Mature Store	5.82	5.62	3.25	5.82	7.57	7.19	7.26	7.34	7.41
SSS Growth (%)	1.1%	-3.5%	-42.1%	78.7%	30.2%	-5.0%	1.0%	1.0%	1.0%
Mature Store Revenue	366.55	376.26	218.02	392.57	507.17	489.01	508.42	528.18	548.28
Retail Revenue	376.56	376.26	222.65	399.58	512.95	498.43	517.85	537.60	557.70
E-Commerce Revenue	82.66	103.05	222.65	242.83	276.20	303.82	364.59	419.28	473.78
% of eCommerce (Est.)	18.0%	21.5%	50.0%	37.8%	35.0%	37.9%	41.3%	43.8%	45.9%
Growth Rate (%)	12.2%	24.7%	116.1%	9.1%	13.7%	10.0%	20.0%	15.0%	13.0%
CAN Revenue	459.23	479.32	445.31	642.42	789.15	802.26	882.44	956.88	1031.49
Growth Rate (%)	6.0%	4.4%	-7.1%	44.3%	22.8%	1.7%	10.0%	8.4%	7.8%



Operating Build

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Operating Build	2020	2021	2022	2023	2024	2025	2026	2027
Revenue	731.00	675.00	1,173.10	1,612.30	1,709.51	1,954.95	2,202.98	2,468.83
Growth (%)		-7.7%	73.8%	37.4%	6.0%	14.4%	12.7%	12.1%
COGS	(430.2)	(429.0)	(659.0)	(941.1)	(1,094.1)	(1,212.1)	(1,321.8)	(1,456.6)
Gross Profit	300.77	246.02	514.06	671.16	615.43	742.88	881.19	1,012.22
GP Margin (%)	41.1%	36.4%	43.8%	41.6%	36.0%	38.0%	40.0%	41.0%
Sq. Ft (000s)	576.00	606.00	742.00	912.00	1,003.20	1,103.52	1,213.87	1,335.26
Growth (%)	5.5%	5.2%	22.4%	22.9%	10.0%	10.0%	10.0%	10.0%
Rent/Sq. Ft	N/A	N/A	151.42	143.50	139.20	135.02	130.97	127.04
Growth (%)	N/A	N/A	N/A	-5.2%	-3%	-3%	-3%	-3%
Rent Expense	N/A	N/A	(112.36)	(130.88)	(139.64)	(149.00)	(158.98)	(169.64)
% of Revenue	N/A	N/A	9.6%	8.1%	8.2%	7.6%	7.2%	6.9%
Other SG&A	(181.41)	(197.42)	(195.94)	(311.53)	(358.26)	(394.09)	(421.67)	(442.76)
% of Revenue	24.8%	29.2%	16.7%	19.3%	21.0%	20.2%	19.1%	17.9%
Growth (%)	144.8%	8.8%	-0.7%	59.0%	15.0%	10.0%	7.0%	5.0%
Cost Savings Adjustment					30.00	65.00	65.00	65.00
SBC	(5.81)	(8.42)	(20.51)	(17.89)	(20.51)	(23.46)	(26.44)	(29.63)
% of Revenue	0.8%	1.2%	1.7%	1.1%	1.2%	1.2%	1.2%	1.2%
Other Income/expense-net	1.63	2.78	6.89	5.81	0.00	0.00	0.00	0.00
% of Revenue	-0.2%	-0.4%	-0.6%	-0.4%	0.0%	0.0%	0.0%	0.0%
Finance Expenses	(21.11)	(22.38)	(19.78)	(22.96)	(24.10)	(25.31)	(26.58)	(27.90)
Growth (%)	480.7%	6.0%	-11.6%	16.1%	5.0%	5.0%	5.0%	5.0%
EBT	94.07	20.59	172.36	193.72	102.90	216.03	312.53	407.30
EBT Margin (%)	12.9%	3.1%	14.7%	12.0%	6.0%	11.1%	14.2%	16.5%
Provision for Income Tax	(26.50)	(5.49)	(49.20)	(55.97)	(29.33)	(60.49)	(85.94)	(109.97)
Implied Tax Rate (%)	28.2%	26.7%	28.5%	28.9%	28.5%	28.0%	27.5%	27.0%
Net Income	67.58	15.10	123.16	137.75	73.57	155.54	226.58	297.33
Share Outstanding - Diluted	112.128	112.844	115.784	115.301	115.301	115.301	115.301	115.301
EPS	0.60	0.13	1.06	1.19	0.64	1.35	1.97	2.58



Final Pieces!

ARITZIA

Adjusted EBITDA Bridge	2020	2021	2022	2023	2024	2025	2026	2027
Net Income	94.07	20.59	172.36	193.72	73.57	155.54	226.58	297.33
D&A	25.66	30.61	34.98	38.81	42.74	48.87	55.07	61.72
% of Revenue	3.5%	4.5%	3.0%	2.4%	2.5%	2.5%	2.5%	2.5%
Depr on Right-Of-Use Assets	44.04	52.19	53.42	59.51	65.47	72.01	79.21	87.14
Growth (%)		18.5%	2.4%	11.4%	10.0%	10.0%	10.0%	10.0%
Finance Expense	21.11	22.38	19.78	22.96	24.10	25.31	26.58	27.90
Income Tax Expense	26.50	5.49	49.20	55.97	29.33	60.49	85.94	109.97
SBC	5.81	8.42	20.51	17.89	20.51	23.46	26.44	29.63
Depr of RoU Assets	(44.04)	(52.19)	(53.42)	(59.51)	(65.47)	(72.01)	(79.21)	(87.14)
Interest Exp on Lease Liabilities	(23.76)	(23.67)	(22.35)	(27.34)	(29.33)	(31.29)	(33.39)	(35.62)
% of Rent Expense			19.9%	20.9%	21.0%	21.0%	21.0%	21.0%
Rent Impact from IFRS Leases	(67.80)	(75.86)	(75.76)	(86.85)	(94.79)	(103.30)	(112.60)	(122.76)
CYC Integration and Acquisition Costs			(25.55)	(4.13)	0.00	0.00	0.00	0.00
EBITDA	143.61	55.62	228.48	280.13	140.54	259.04	360.91	461.43
EBITDA Margin (%)	19.6%	8.2%	19.5%	17.4%	8.2%	13.3%	16.4%	18.7%

Quick Valuation					
FY27 EBITDA	461.4				
FY27 Multiple	12.00x				
Implied EV	5,537.1				
(+) Net Cash	26.3				
Implied QV	5,563.5				
Shares Outstanding	115.301				
Implied Share Price	\$48.25				
Current QV	2,746.0				
Implied IRR	22.4%				

What is IRR?

IRR = discount rate to make the NPV of a project zero

$$IRR: \frac{CF_1}{(1+IRR)} + \frac{CF_2}{(1+IRR)^2} + \frac{CF_2}{(1+IRR)^2} + \dots + \frac{CF_n}{(1+IRR)^n} = 0$$

Think of it as the annual rate you earn on an investment!



A Fashion Disaster?

Let's Hear From Someone With Real Style...

Devil's Advocate: The Short on Aritzia

Devil's Advocate

Not Too Fast...



What Could Go Wrong?

Competitive Dynamics







