

# La-Z-Boy Inc. | NYSE.LZB

**Toronto Metropolitan University**

April 7, 2024

---

## **Toronto Metropolitan University Chapter**

Josh Klomp

Peter Nguyen

Mateo Paz Portugal

Mohammad Aaquib

Kaine Summerfield

# Table of Contents

La-Z-Boy | NYSE.LZB

L A Z B O Y

Section I: Company Overview

Section II: Industry Overview

Section III: Investment Theses

Section IV: Financial Assessment

Section V: Risks & Catalysts

Recommendation

Appendix



# Section I: Company Overview

---

# Company Overview

L A Z B O Y

## Section I: Company Overview

### Business Overview

- La-Z-Boy, provides furniture products in the U.S. and Canada.
- Leading global producer of reclining chairs and the second largest manufacturer/distributor of residential furniture in the United States.
- The La-Z-Boy Furniture Galleries stores' retail network is the third largest retailer of single-branded furniture in the US.
- La-Z-Boy operates its business through two main segments the wholesale segment (59% of sales) and the retail segment (35% of sales)
- Currently operates 349 La-Z-Boy Furniture Galleries stores and 522 La-Z-Boy Comfort Studio Stores. 89% of FY2023 revenue from the United States, 6% from Canada

### Key Metrics

Fiscal Year End April 29

Share Price US\$ \$37.21

52 Week High/Low US\$ \$25.12/\$39.87

Market Cap US\$MM 1,586.6

Total Debt/EBITDA x 1.7x

EV/EBITDA x 5.9x

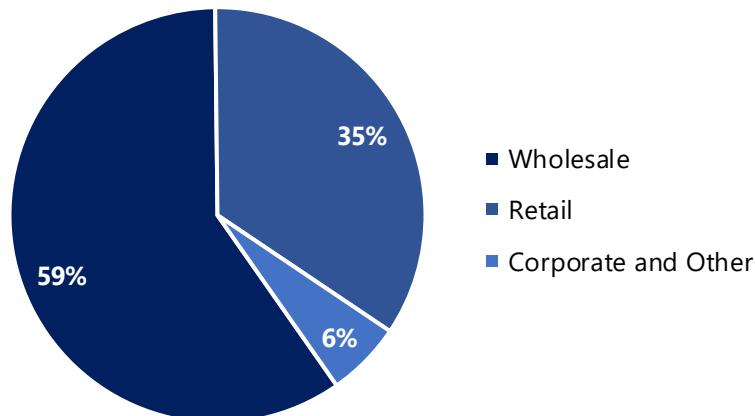
Interest Coverage Ratio x 347.8x

Average Days Payable Out. days 29

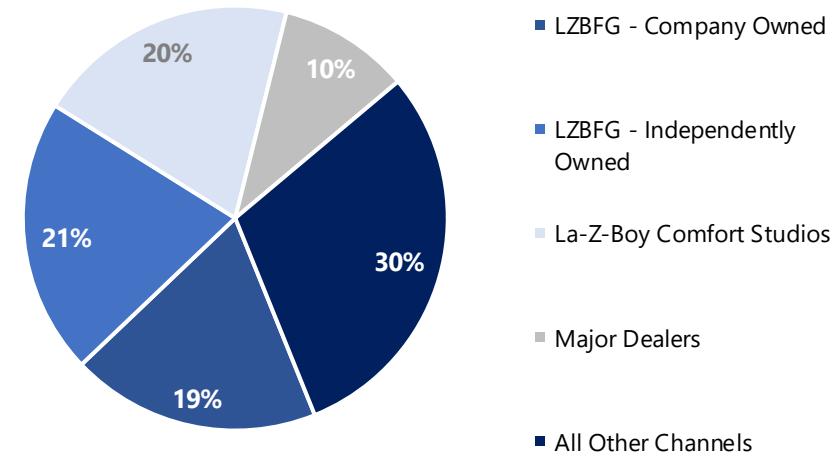
Current Ratio x 1.9x

Quick Ratio x 1.1x

### FY2023 Revenue | Breakdown By Category



### FY2023 Revenue | Wholesale Revenue Mix



# Company Overview

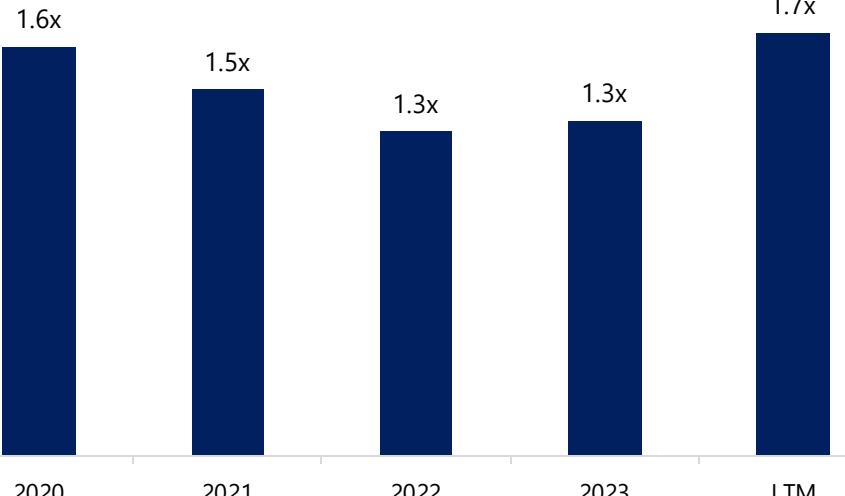
L A Z B O Y

## Section I: Company Overview

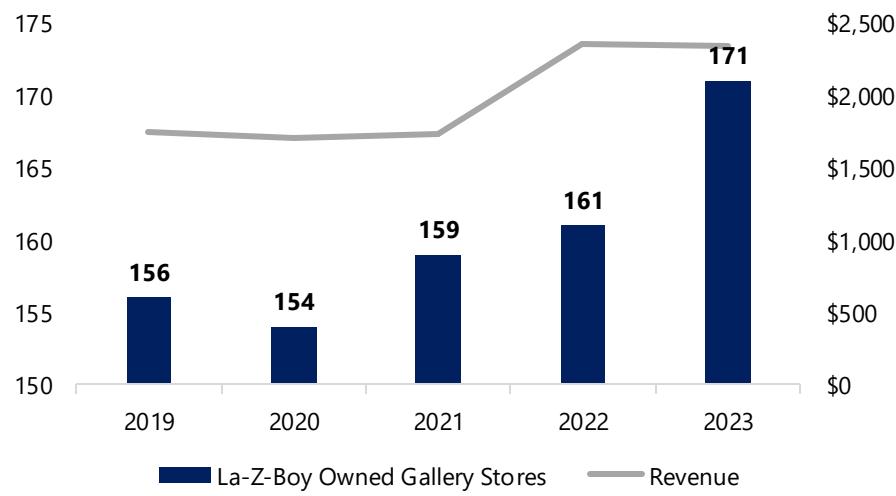
### Annotated Stock Price Chart



### Total Debt / EBITDA

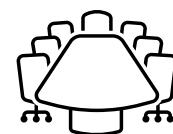
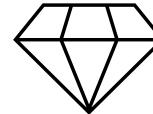
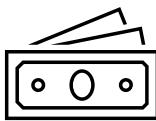


### Revenue Increase with Owned Gallery Network (USD \$MM)



TPG has a large amount of cash, a diverse portfolio which spans the globe, and has developed relationships with suppliers than align with our value plan

- TPG uses different arms of their fund for different uses such as Growth, Asian companies, public offerings, private investing etc.
- Their portfolio consistently is composed of quality, high end brands whether it be technology, consumer discretionary or retail
- Through these acquisitions they have developed relationships with manufacturing and input suppliers who are North American & South American based, which aligns with our proposed value plan
- TPG GP Solutions which focuses on taking North American & European companies private, prefers to buyout companies with a market capitalization above \$1billion and has shown staying power among their competitors
- TPG also is known for overhauling existing business models so that they generate strong cash flow, and either take them public through an IPO through their underwriting arm or selling the company for a profit of 15-25% to another firm



## Section II: Industry Overview

---

## Section II: Industry Overview

### Industry Overview

1

Home Furnishing is a market for home and residential furniture

2

Market Structure are divided into segments such as Living Room, Bedroom, Kitchen & Dining, Outdoor, and Home Office Furnitures

3

Retailers typically differentiate on product price, quality-tiers, materials, customizations, and delivery & installation services

4

The industry was negatively impacted as consumers cut back on non-essential spending, putting off home improvement projects due to lower disposable income.

### Worldwide Furniture Market (USD \$B)



### Key Drivers in The Furniture Markets



- Consumer spending, influenced by income, debt levels, and confidence. Increasing disposable and per-capita incomes and improving living standards boost demand.

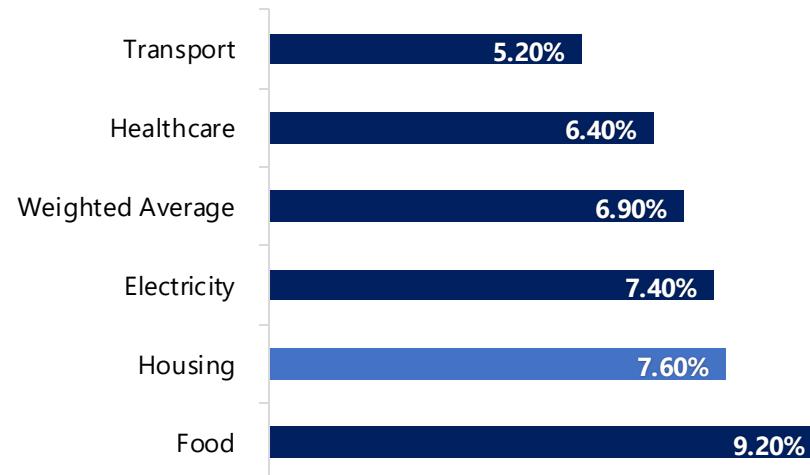


- Residential and infrastructure growth, such as the building of community centers, hospitals, and public institutions, also contribute to economic expansion.



- The US housing market anticipates a steady annual growth rate (CAGR 2024-2028) of 4.51%, resulting in a market volume of US\$142.90 trillion by 2028

### Global Consumer Spending CAGR 2023-2026

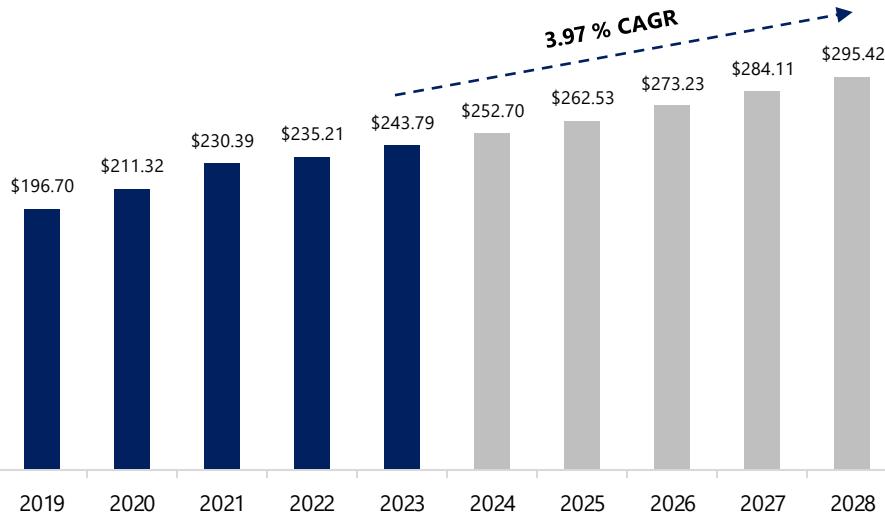


# Industry Overview

L A Z B O Y

## Section II: Industry Overview

### U.S. Furniture Market (USD\$ B)



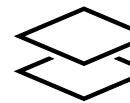
### Emerging Trends In the Furniture Industry



With housing prices increasing, the preferences for smaller homes is forcing consumers to be more conservative with their space, which has made multifunctional furniture popular in recent years



Furniture manufacturers are shifting away from plastics and towards responsibly harvested materials that promotes environmental health



Augmented reality is becoming popular with consumers by visualizing potential new furnishings in advance

### Industry Players

ARHAUS<sup>®</sup>



RH



wayfair<sup>®</sup>



ETHAN  
ALLEN



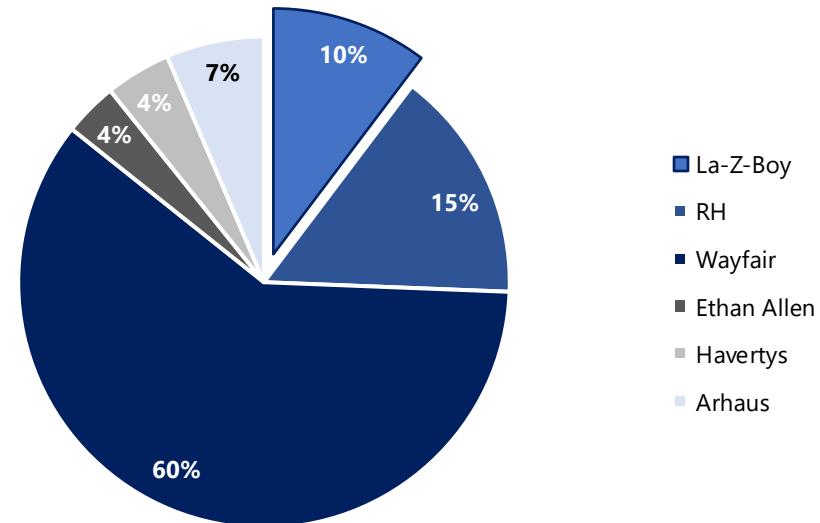
HAVERTYS<sup>®</sup>  
FURNITURE • EST 1885



L A Z B O Y<sup>®</sup>



### Market Share



# Section III: Investment Thesis

---

L A B O Y  
FURNITURE GALLERIE

# Thesis I: Viva Mexico

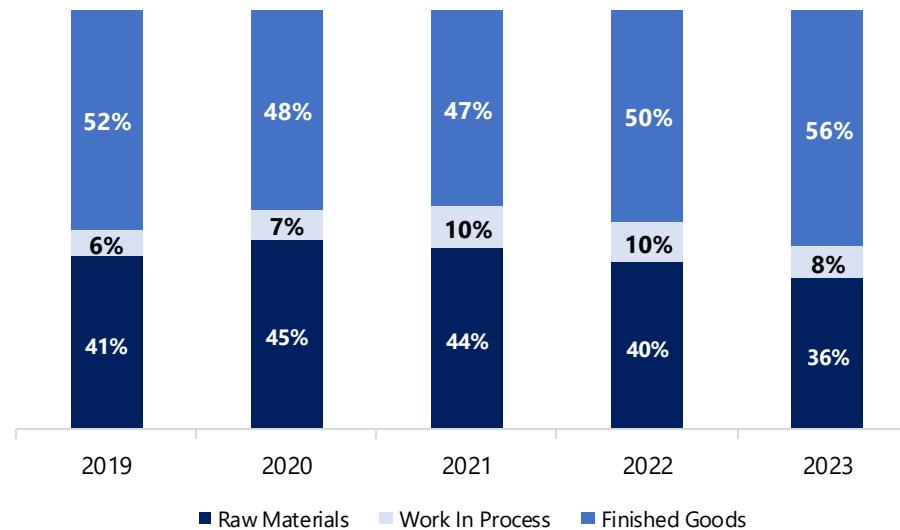
L A Z B O Y

## Section III: Investment Thesis

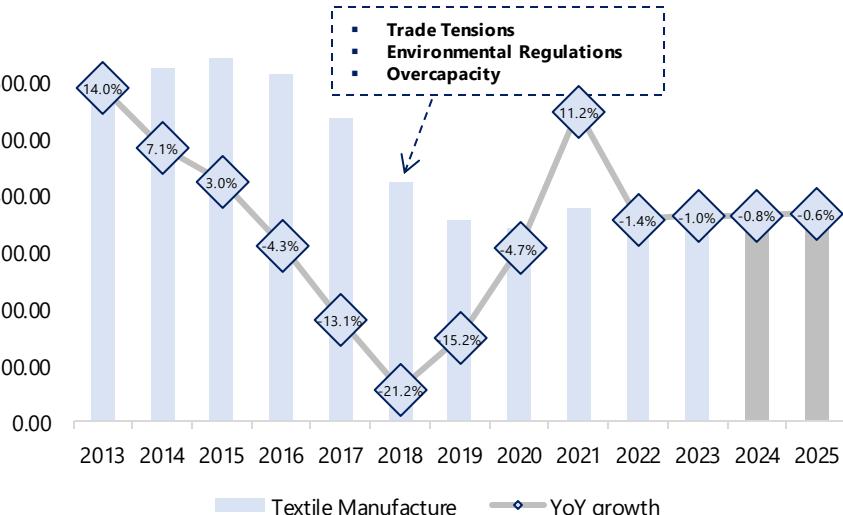
### Mexican Cover Suppliers

- La-Z-Boy purchases raw materials for their product offering manufacture from various sources but relies on a limited amount of major suppliers, mostly located in China.
  - If any of these suppliers experience financial difficulties or other difficulties, La-Z-Boy will experience temporary disruptions in their manufacturing process until an alternative source of supply is found.
- Their Cover (primarily fabric rolls and leather hides) is purchased in a raw state and transported to their cut and sew facilities in Mexico, where materials are cut and sewed into cover.
- By sourcing the raw materials for cover from China, they are faced with major deficiencies, such as exposure to geopolitical risks, supply chain disruption, higher lead times, and rising freight costs.
- Moreover, their deals are secured through a Hong-Kong based trading company, exposing them to rising political tensions.

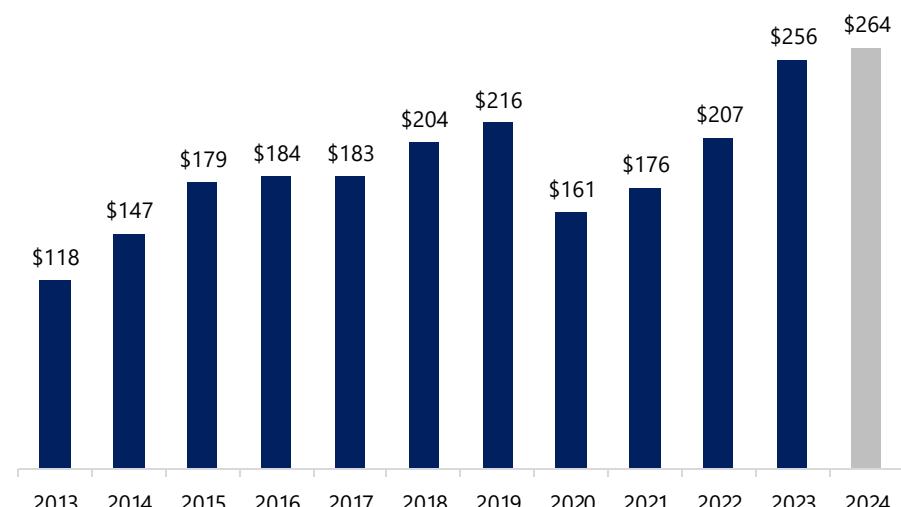
### Raw Materials as % of FIFO inventories (USD \$MM)



### Industry revenue of “textile manufacture” in China (USD\$ B)



### Mexican “Textile products” industry revenue (USD \$MM)

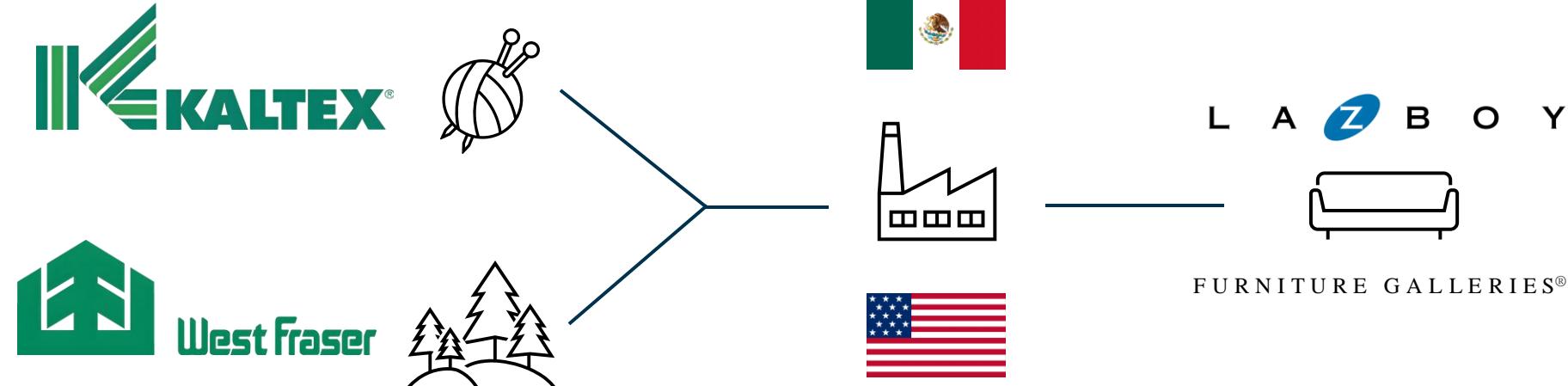


# Thesis I: Viva Mexico

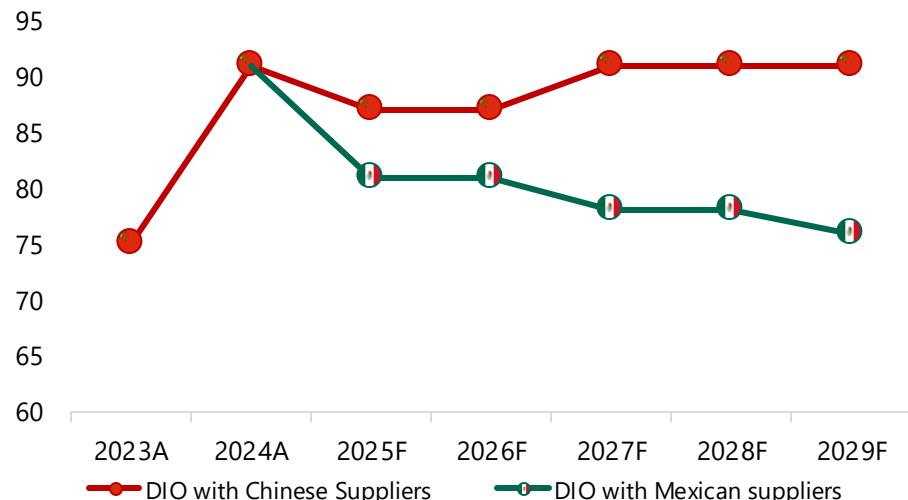
L A Z B O Y®

## Section III: Investment Thesis

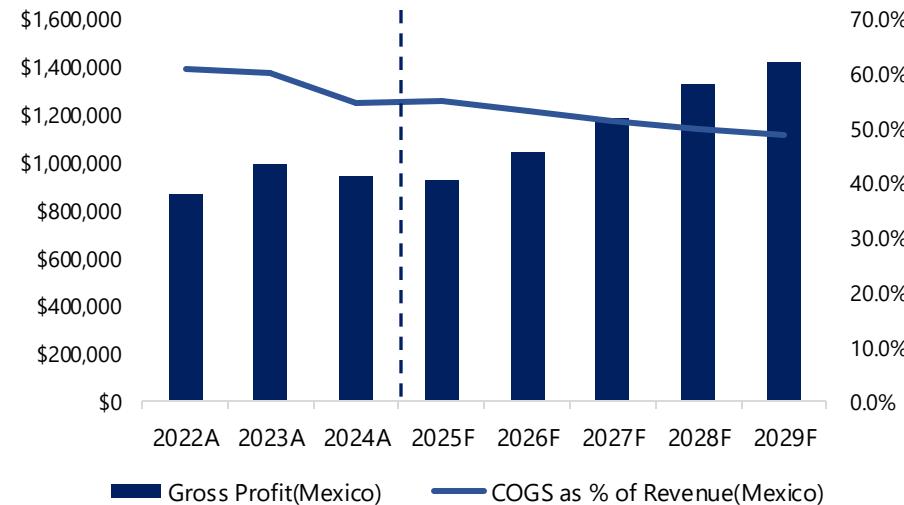
### Plan



### Days Inventory Outstanding(DIO)



### Effect on Costs (USD \$k)



# Thesis II: La-Z-Boy Furniture Galleries Acquisition

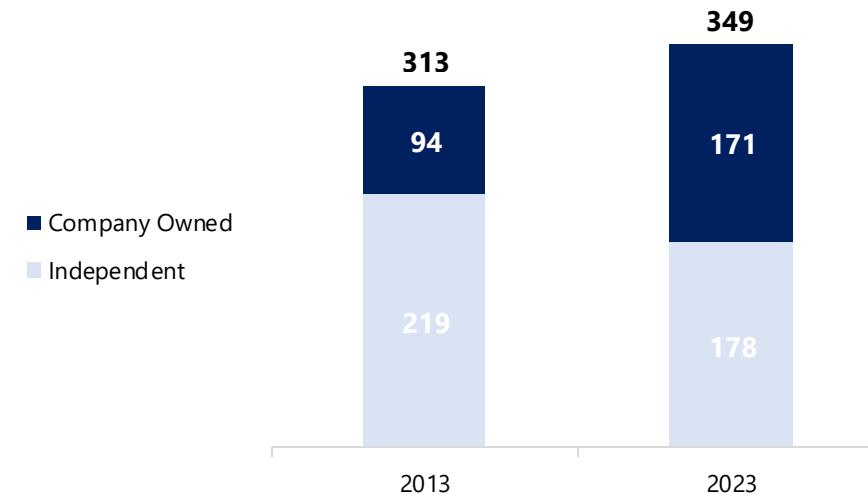
L A Z B O Y

## Section III: Investment Thesis

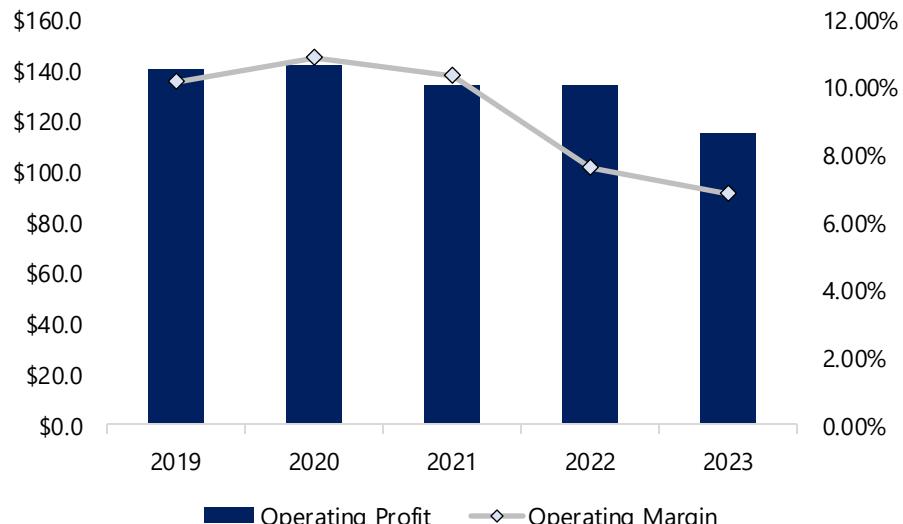
### Wholesale vs Retail

Wholesale	Retail
Buys products in bulk from manufacturer	Buys product in bulk from wholesaler
B2B Business	B2C Business
Requires More Capital & requires a large warehouse for storage	Requires less capital & has relatively small warehousing needs
Sells product at discounts & product range is limited	Sells product at a markup in low quantities with wide product range
No need for promotion but customer base is limited	Requires marketing tactics, but customer base is much wider

### La-Z-Boy Furniture Galleries Network Continue to Grow



### Wholesale Operating Margin Contraction (USD \$MM)



### Retail Operating Margin Expansion (USD \$MM)



# Thesis II: La-Z-Boy Furniture Galleries Acquisition

L A Z B O Y

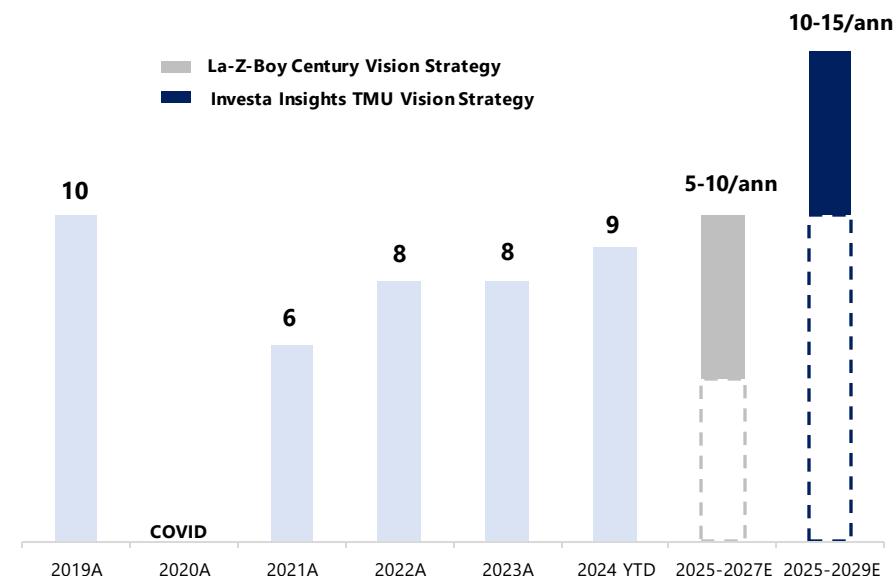
## Section III: Investment Thesis

### Plan

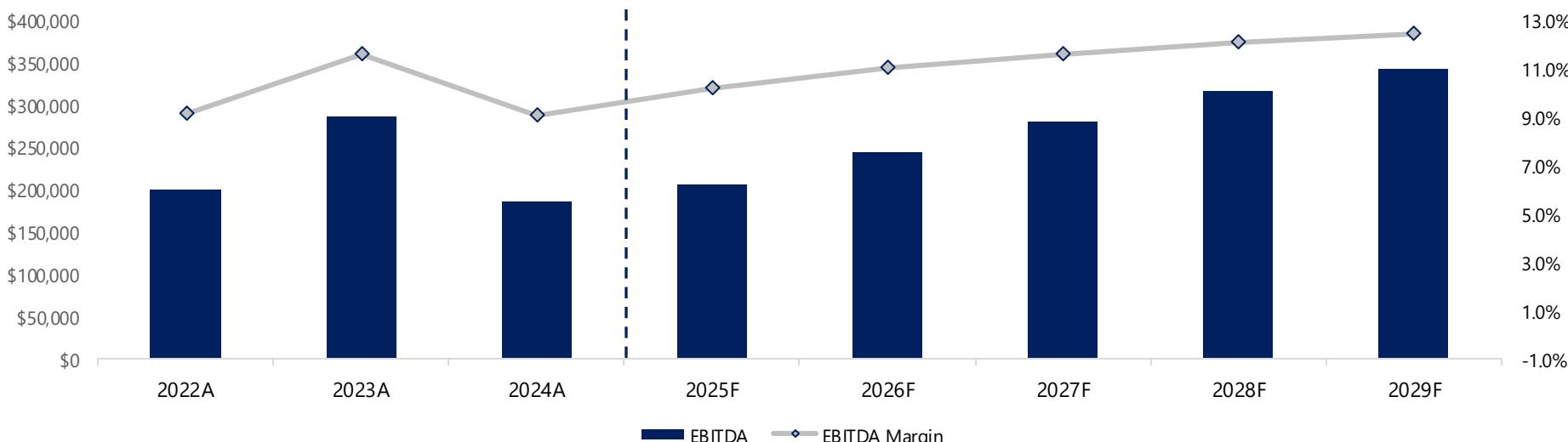
- By expanding the goods sold in the retail segment through the acquisition of independently-owned La-Z-Boy Furniture Galleries stores, La-Z-Boy will benefit from operating margin expansion and greater control over delivery to the end consumer.
- The wholesale business faces increased market pressures from foreign manufacturers entering the United States market and increased direct purchases from foreign suppliers by large United States Retailers.
- With their current Century Vision Strategy, La-Z-Boy is expecting to acquire 5-10 independently owned galleries annually and to build close to 12 galleries per year until 2027.
- Our proposition is a more aggressive expansion on the retail side with up to 15 acquisitions per year and building 6 stores annually.
- Our plan looks to take full advantage of the higher margins offered by the retail segment.

### Furniture Galleries Acquisitions

La-Z-Boy Century Vision Strategy  
Investa Insights TMU Vision Strategy



### EBITDA (USD \$k) Margin Expansion



# Thesis III: AI Implementation for Inventory Management

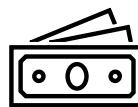
L A Z B O Y

## Section III: Investment Thesis

### Benefits

#### Cost Reduction:

AI-driven inventory optimization minimizes holding costs by ensuring businesses stock the right quantity of products.



#### Improved Customer Satisfaction:

Accurate demand forecasting and real-time monitoring reduce instances of out-of-stock, preventing customers from turning to competitors

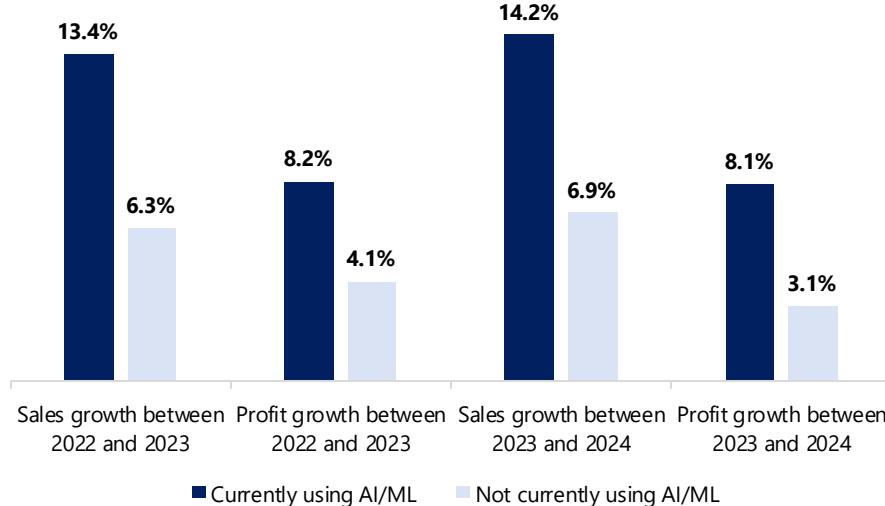


#### Efficient Resource Allocation:

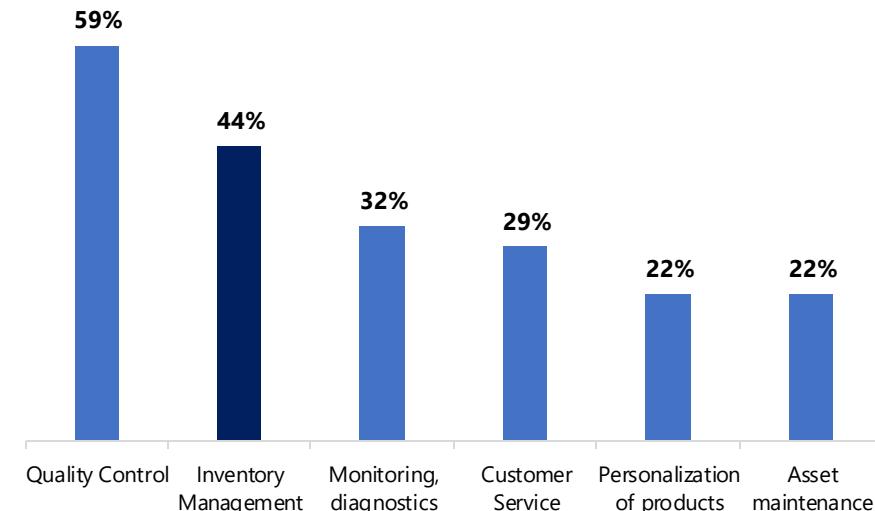
AI's ability to automate routine inventory tasks, allows businesses to allocate their human resources more efficiently



### Impact of AI and ML use on retail performance



### Areas where AI is being adopted



### Companies Benefiting from AI for Inventory Management



# Thesis III: AI Implementation for Inventory Management

L A Z B O Y

## Section III: Investment Thesis

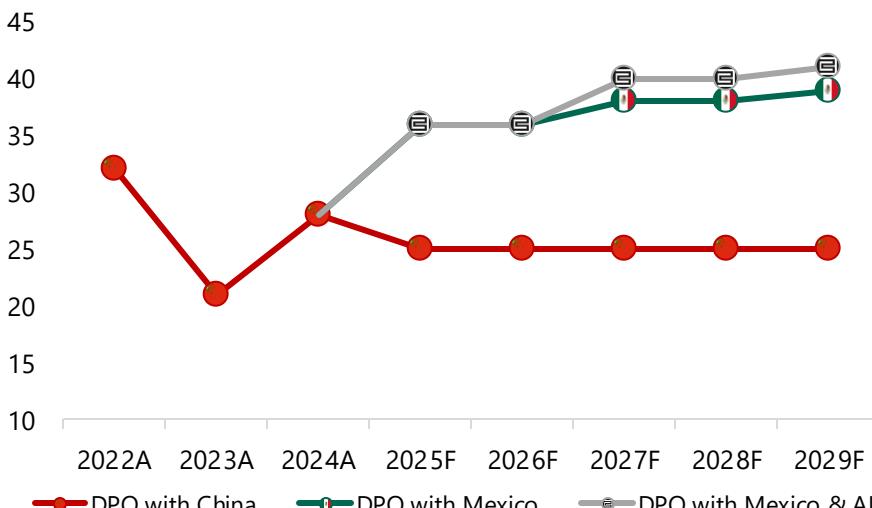
### C3.ai Inventory Optimization Solutions

- C3.ai applications with regards to value chain support involve C3 AI Inventory optimization, providing clients with cutting-edge operating advantage.
- Inventory optimization service provides:
  - Advanced AI, machine learning, and optimization techniques to allow firms to minimize inventory levels of parts, raw materials, and finished goods.
  - Reduce inventory holding costs, improve cash flow and supply chain visibility.
  - Analyze variations in demand, supplier delivery times, and quality issues, also providing recommendations, real-time notifications, and root analysis.
- Additionally, C3.ai showcases a diversified product portfolio and clientele, proven success in supply chain and inventory management through its AI-powered platform.

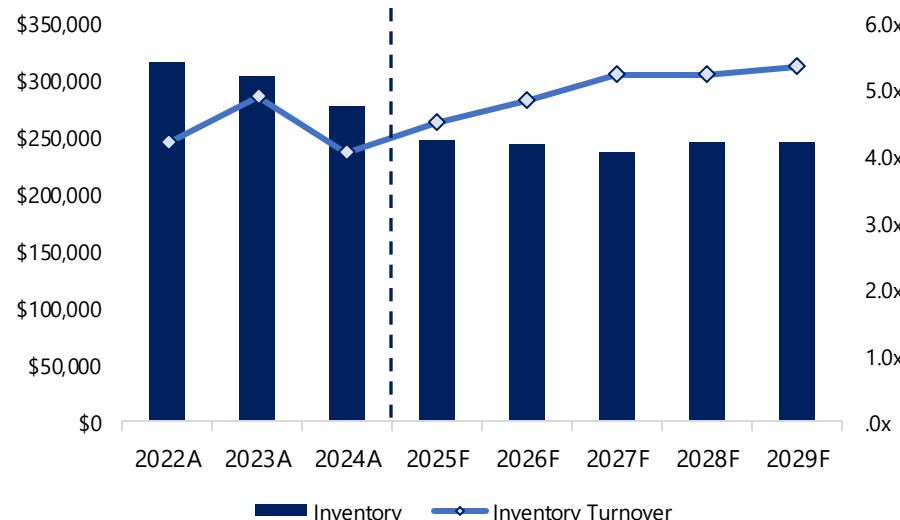
### Customers



### Days Payable Outstanding (DPO)



### Inventory levels (USD \$k) and Inventory Turnover



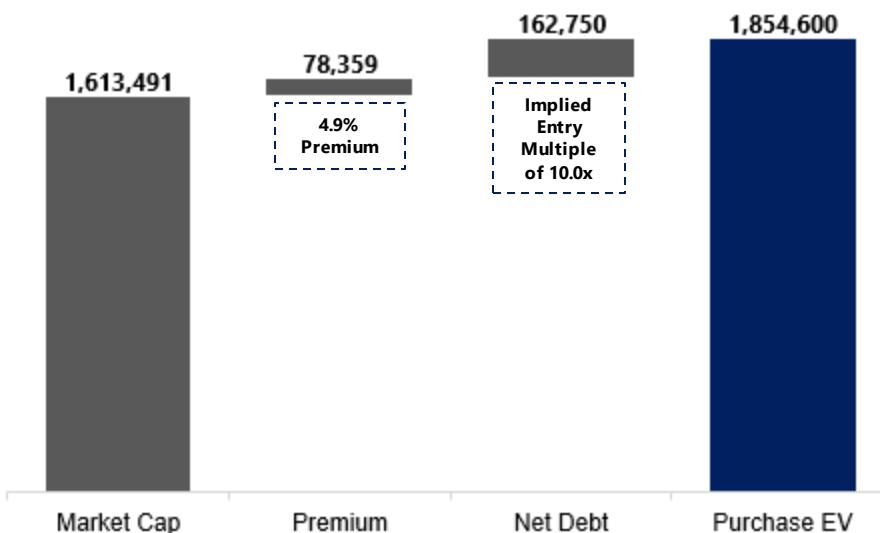
# Section IV: Financial Assessment

---

# Entry Assumptions

## Section IV: Financial Assessment

### Purchase Price (USD \$k)



### Transaction Assumptions

**Implied Entry Multiple of 10x:** Based on the 2023 precedent comparable transaction of Jason Furniture Co Ltd.

**Entry Debt/EBITDA of 6x** of LTM EBITDA of \$185M totaling \$1.11B. Debt broken up into a senior revolver and a senior term loan amortized over 7 years.

**Exit Multiple of 9.5x:** Considering expensive cost of capital raising and considering the future expectations of macroeconomic outlook.

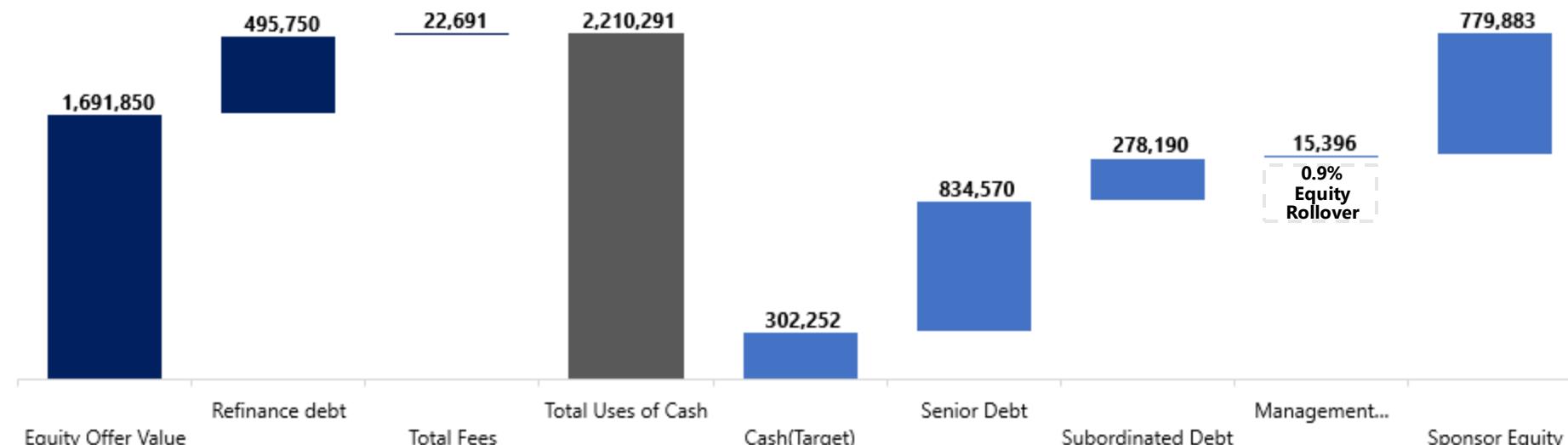
**0.9% Management Rollover** totaling \$15.4M

**\$27M Minimum Cash Balance** for flexibility in under economic pressures.

#### Transaction Capital Structure (USD \$k)

Cash(Target)	302,252	13.7%
Senior Debt	834,570	37.8%
Subordinated Debt	278,190	12.6%
Management Rollover	15,396	0.7%
Sponsor Equity	779,883	35.3%

### Sources and Uses (USD \$k)

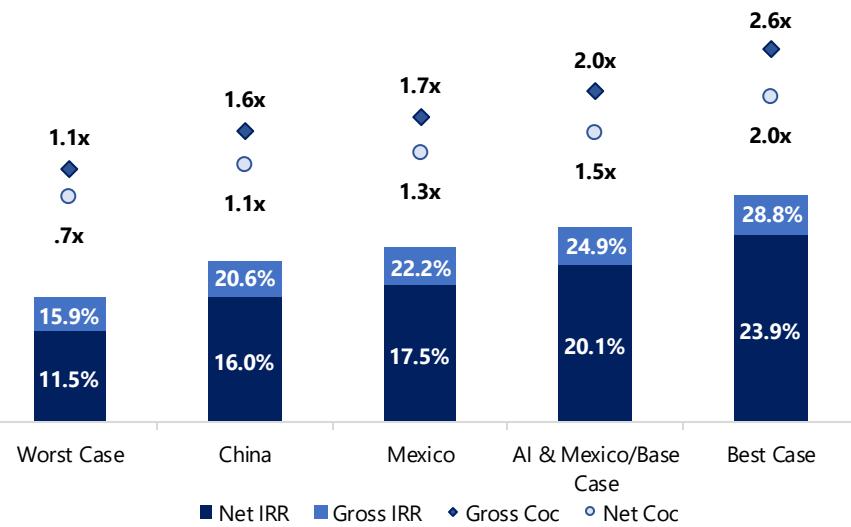


# Entry Assumptions

L A Z B O Y

## Section IV: Financial Assessment

### Returns Summary



### Sensitivity Analysis

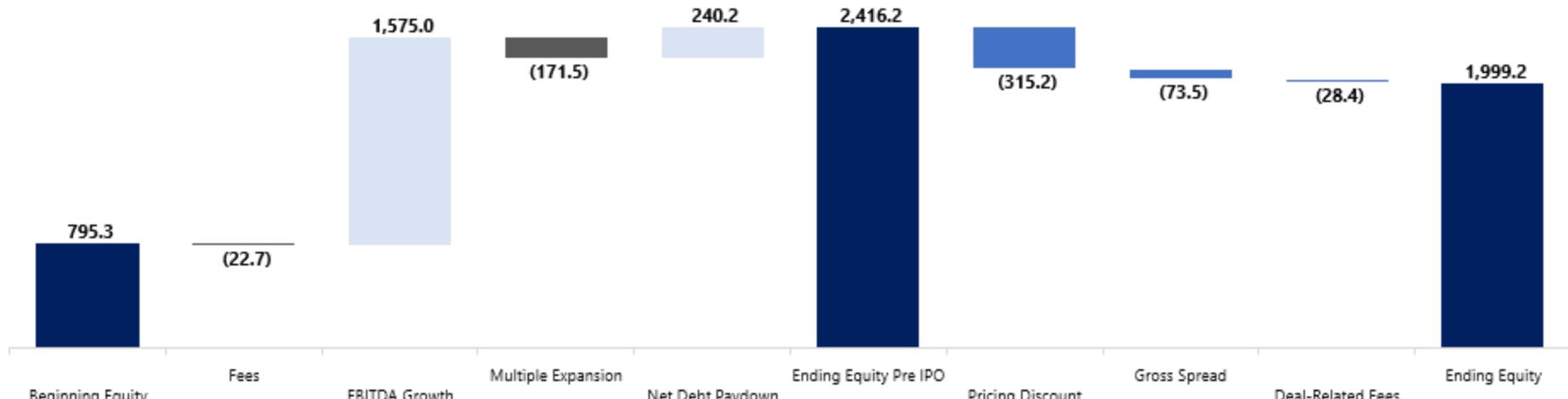
#### Sponsor Gross IRR (Entry vs Exit Multiple)

	8.5x	9.0x	9.5x	10.0x	10.5x
Entry EV / EBITDA	27.7%	29.8%	31.7%	33.5%	35.2%
	24.1%	26.1%	28.0%	29.8%	31.4%
	21.1%	23.0%	24.9%	26.6%	28.2%
	18.5%	20.4%	22.2%	23.8%	25.4%
	16.1%	18.0%	19.7%	21.4%	23.0%

#### Sponsor Gross Cash-on-Cash (Entry vs Exit Multiple)

	8.5x	9.0x	9.5x	10.0x	10.5x
Entry EV / EBITDA	2.4x	2.7x	3.0x	3.2x	3.5x
	2.0x	2.2x	2.4x	2.7x	2.9x
	1.6x	1.8x	2.0x	2.3x	2.5x
	1.3x	1.5x	1.7x	1.9x	2.1x
	1.1x	1.3x	1.5x	1.6x	1.8x

### Equity Attributions (USD \$MM)



# Section V: Risks & Catalysts

---



# Risks & Catalysts

L A Z B O Y

## Section V: Risks & Catalysts

La-Z-Boy has the Ability to Capitalize on Opportunities Provided Through North America's Supply Chain Before Competitors & Increase Market Share

### Risks



#### Supply Chain Management

Although there will be a switch to the reliance of China to Mexico for a large portion of the companies supply chain, there is always risk of events in Mexico that have a negative impact on the new supply chain management.



#### Price Competition & Secondary Market

High quality furniture producers can undercut prices due to multiple variables. Secondary marketplaces like Facebook Marketplace and Kijiji also offer cheaper alternatives for customers seeking high quality furniture at a discount.



#### Cybersecurity & Inventory Management

Actions of bad actors could affect the AI software being used by C3 and slow down if not stop inventory management affecting La-Z-Boy negatively.

### Catalysts



#### Mexican Inputs & Manufacturing

The diversification from Chinese imports for upholstery and lumber coupled with the low-cost labour in Mexico's manufacturing industry will help lower COGS, while expanding margins giving the company more cash to reinvest into the business.



#### Lower Rates & Housing Starts Increases

Once interest rates are lowered the cost of borrowing will decrease and housing starts will increase. This will spark demand for new furniture.



#### Retail Focus

La-Z-Boy has set out to focus more on the retail side of the business the segments revenues are constantly growing when compared to the rest of the business. The pivot away from La-Z-Boy Galleries and wholesale segment will allocate more inventory and profits to the retail side of the business.

### Mitigations



#### Domestic Spot Contracts

There is the opportunity to use spot contracts with domestic suppliers in the U.S like Denver Fabrics & MFI International. West Fraser also has hubs



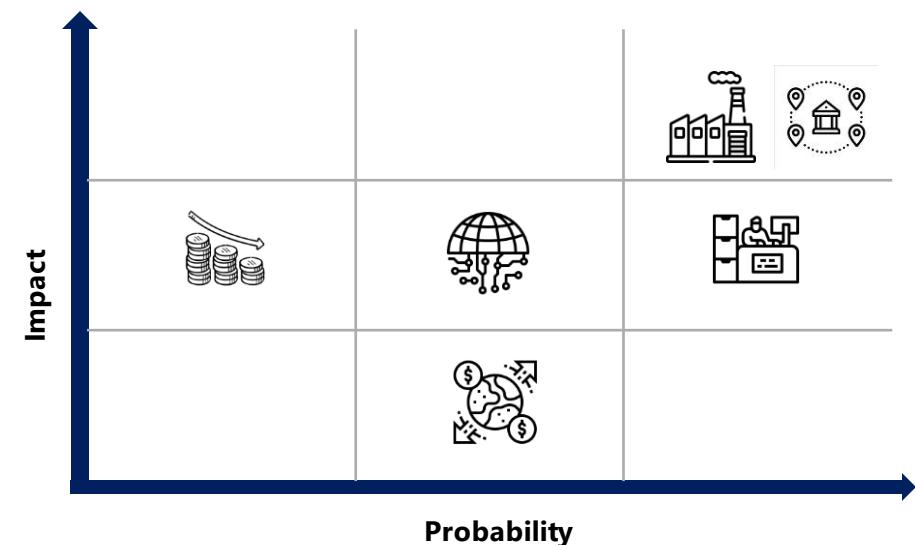
#### Margin Expansion

Cost recoveries and margin expansion due to La-Z-Boys new business model creates opportunities for the company to price products at the same level or lower to stay competitive with these other large brands.



#### Multiple Parties Resources

Large MNC's also use C3's AI software to mange inventory, so if something were to slow down their inventory management there are other resources available C3 can tap into outside of La-Z-Boy to fix any issues with haste.



# Recommendation Summary

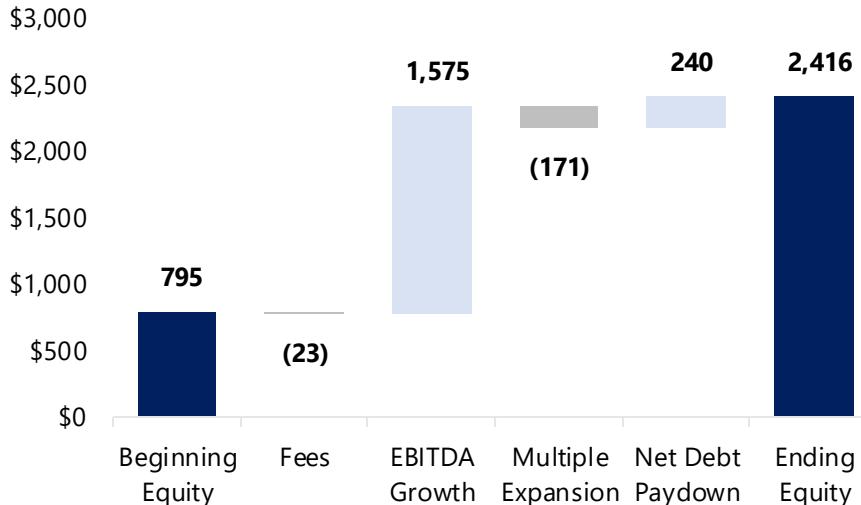
L A Z B O Y

## Section V: Risks & Catalysts

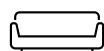
### Business Overview

- La-Z-Boy, provides furniture products in the U.S. and Canada.
- Leading global producer of reclining chairs and the second largest manufacturer/distributor of residential furniture in the United States.
- The La-Z-Boy Furniture Galleries stores retail network is the third largest retailer of single-branded furniture in the US.
- La-Z-Boy operates its business through two main segments the wholesale segment (59% of sales) and the retail segment (35% of sales)
- Currently operates 349 La-Z-Boy Furniture Galleries stores and 522 La-Z-Boy Comfort Studio Stores. 89% of FY2023 revenue from the United States, 6% from Canada and

### Transaction Summary



### Investment Thesis



#### Thesis I: Viva Mexico

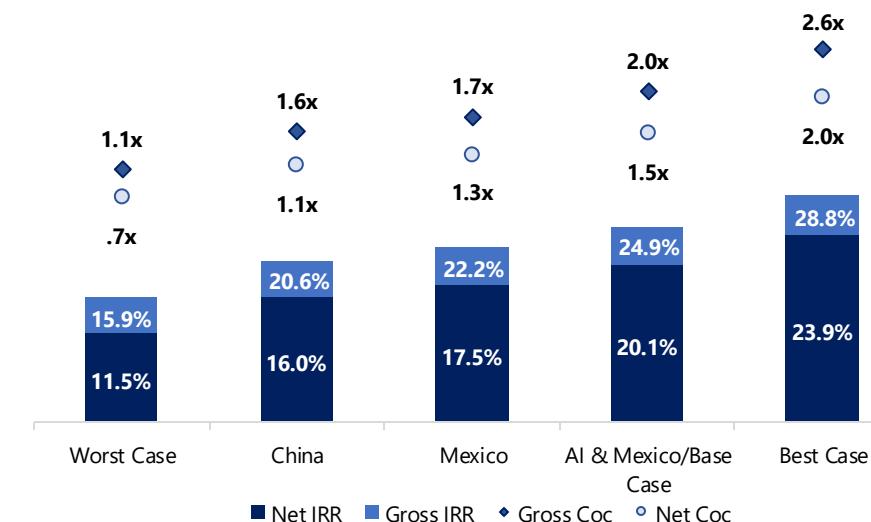


#### Thesis II: La-Z-Boy Furniture Galleries Acquisition



#### Thesis III: AI Implementation for Inventory Management

### Returns Summary



# Disclaimer

---

The analysis and conclusions derived by Investa Insight are based on publicly available information and is strictly for educational use. Investa Insight may include statements, estimates, and projections which are prepared with respect to, among other things, a historical and anticipated operating performance of the companies that Investa Insight analyzes. Investa Insights is not liable for inaccuracy with projections.

Investa Insights will assume no responsibility or liability for any errors or inaccuracy contained that may be made of such information by the viewer. This content is in no shape associated with the views or opinions of the University or student union of said University that is represented in the pitch.

No information herein may be replicated without the consent of Investa Insights.

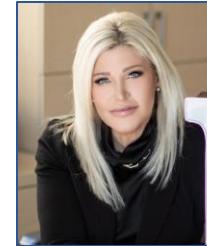
# Appendix

---

# Appendix

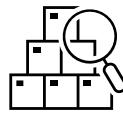
## Management

L A Z B O Y



	Melinda Whittington	Rob Sundy	Rebecca Reeder	Tj Linz
Role	President & Chief Executive Officer	Brand President & Chief Commercial Officer	President of Retail La-Z-Boy Furniture Galleries	President of Portfolio Brands
Years at La-Z-Boy	6 Years	4 Years	1 Year	9 Years
Previous Experience	CFO at Allscripts & Corporate Controller at Kraft Foods Group	Head of Brand Marketing at Whirlpool Corporation & Marketing Manager at General Mills	Senior Vice President of Retail at Chico's FAS & Vice President of Retail at PacSun	President of La-Z-Boy Retail Division & Director of Operations and Strategy at La-Z-Boy
Other Notable Positions	Board Member at Best Buy & CFO at Proctor & Gamble	Board Member at Boys & Girls Club	Merchandising/Marketing Roles at Bebe, Express, American Eagle & more	Senior Consultant & Manager at Deloitte
Years of Professional Experience	25+ Years	20+ Years	22+ Years	20+ Years

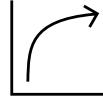
## C3 AI Inventory Optimization



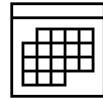
20 – 50% Reduction in  
Inventory Levels & Holding  
Costs



15 – 30% Reduction in  
Shipping Costs



10 – 20% Improvement in  
Service Levels & OTIF  
Performance



8 – 12 Weeks Proven  
Results

### Model Drive Architecture



## Pain Points & Solutions

### Inability to View Global Supply Chain in Real Time

- Full supply chain digital twin exposes all types of inventory in real-time.

### Excess Raw Materials & Parts Inventory

- AI-based optimization recommends reorder parameter changes

### Demand Forecasts Not Granular Enough

- AI-based optimization recommends reorder parameter changes

### Cannot View Part-Level Impacts or Explore BOM

- Bill of Materials (BOM) exploration with part-specific service level details expose inefficiencies.

### Poor OTIF Delivery Performance

- AI-based lead time predictions and configurable alerts for projected late orders and supplier deliveries to meet OTIF targets.

### Disparate & Unconnected Supply Chain Systems

Bidirectional integration with existing ERP & MRP systems support closed-loop action and feedback

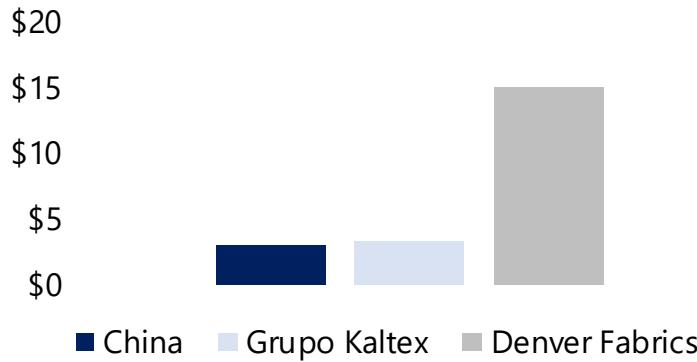


# Appendix

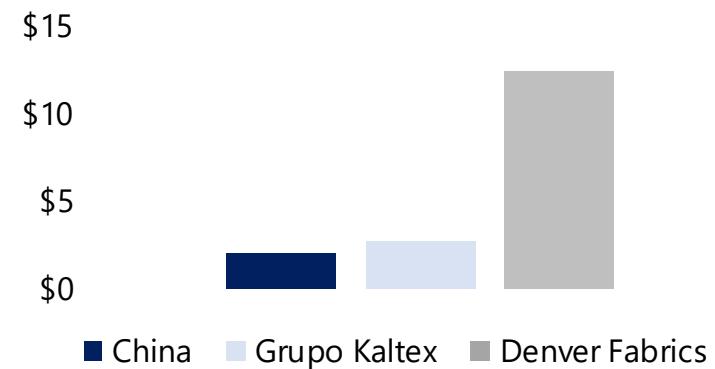
## Cost of Inputs

L A Z B O Y

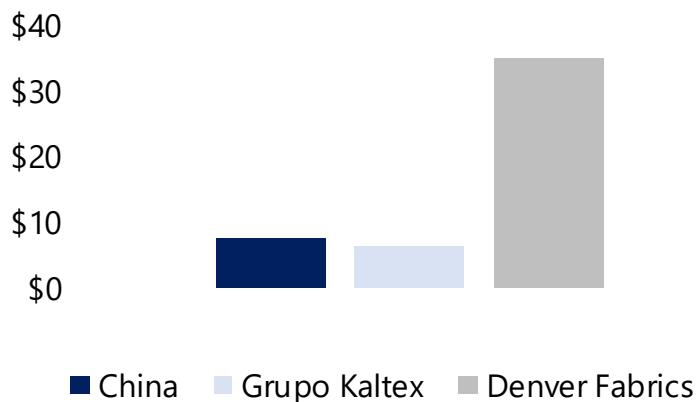
Faux Leather (USD/yd)



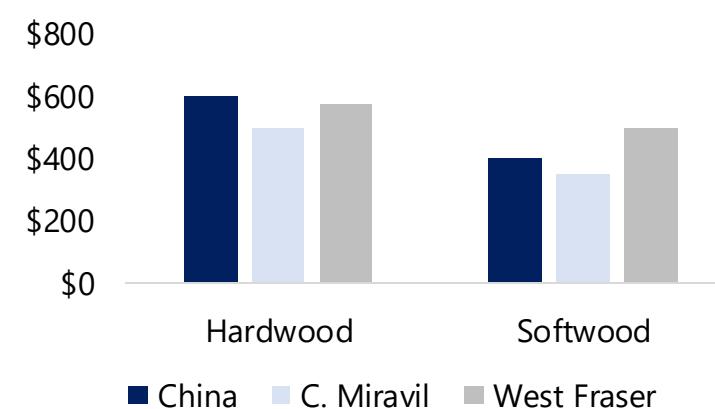
Fabric (USD/yd)



Leather (USD/yd)



Lumber (USD/1000 Board ft)



\*Leather is Average of Multiple Hide Costs

\*Before Any Large Order Discounts Negotiated

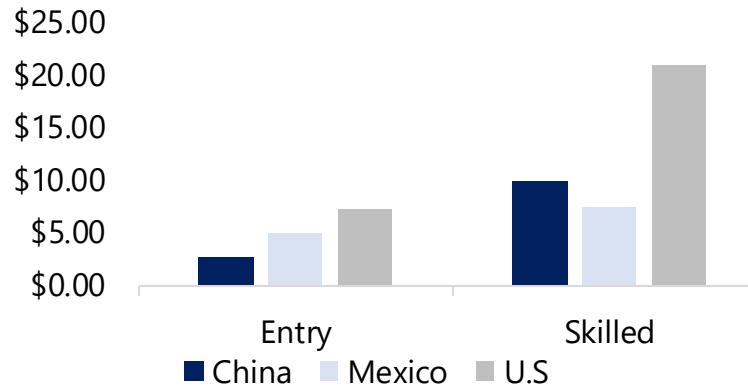
\*Fabric is Average of Multiple Textile Input Costs

# Appendix

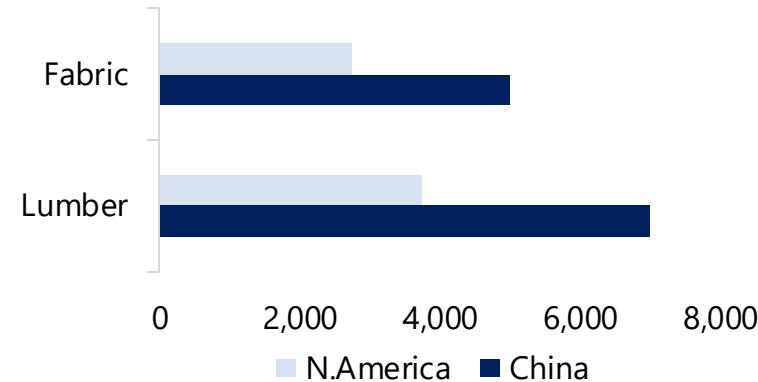
## Cost of Inputs

L A Z B O Y

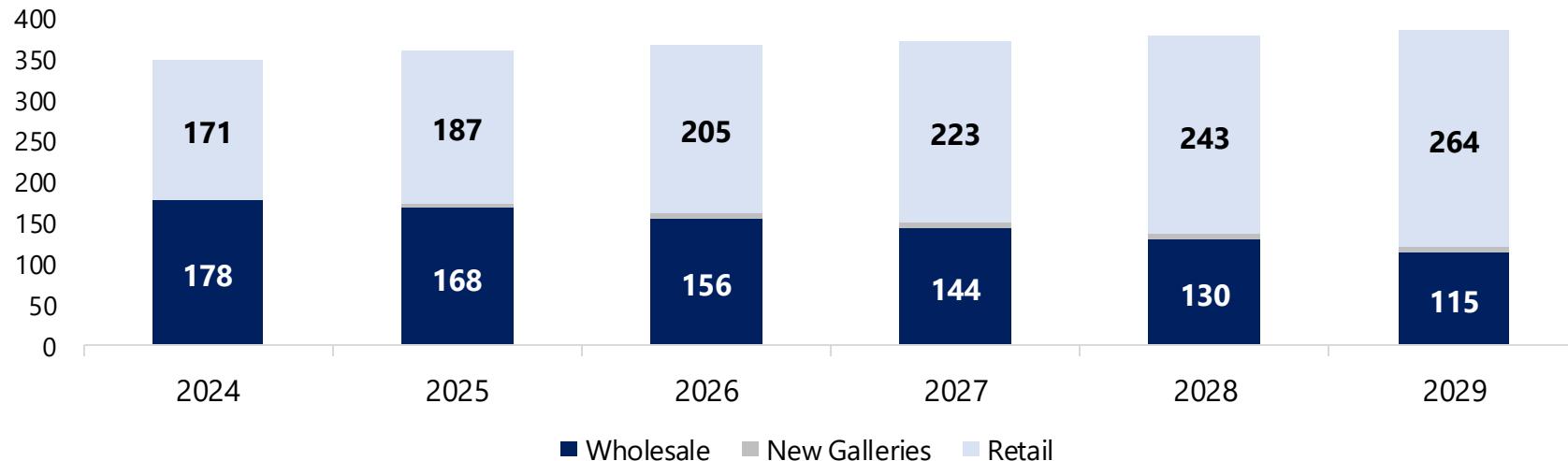
Labour Costs (USD/hr)



Freight Costs (USD/40ft Container)



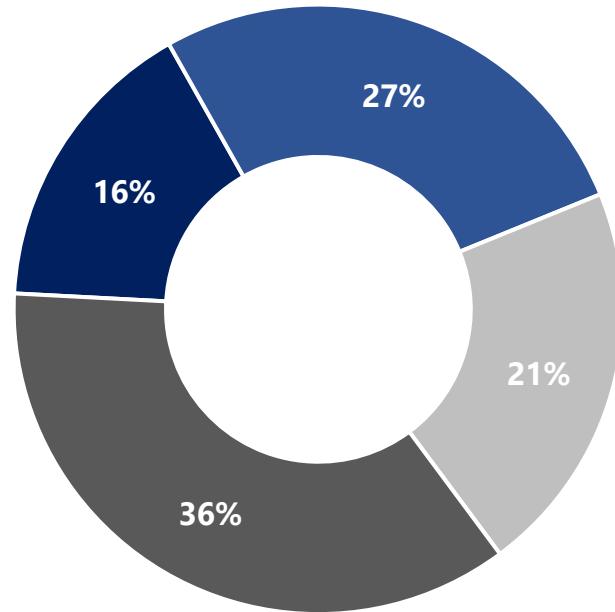
## Wholesale to Retail Investa Insights TMU Plan



## Historical Growth

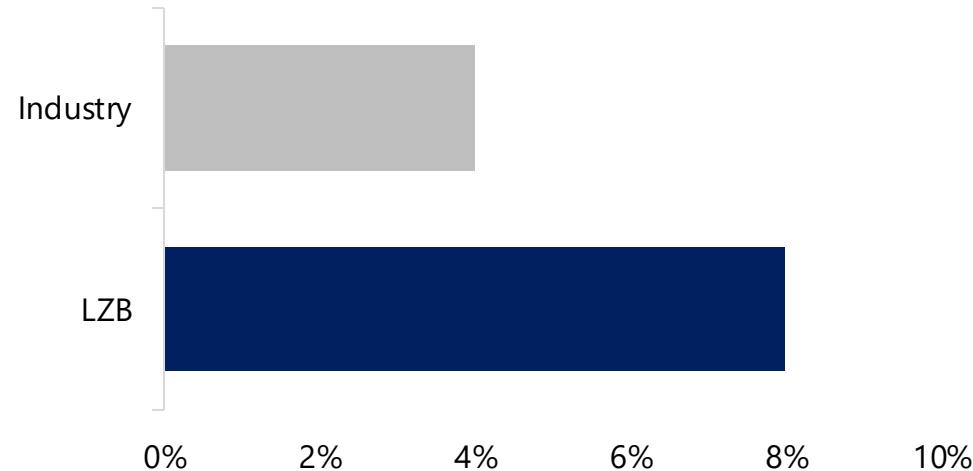
### Capital Allocation (Over Last 5yrs)

- Dividends
- Share Repurchases
- Acquisitions
- Capital Expenditures



- \$123M of Dividends
- \$206M of share repurchases
- Acquired 32 stores & Joybird
- CapEx for Manufacturing distribution, IT Infrastructure, new stores, and remodels

### LZB Revenue Growth Compared to Industry (2017-2023 CAGR)



### La-Z-Boy Galleries Growth Century Vision Plan



# Appendix

## Company Comparable Analysis

L A Z B O Y

Company Name	Share Price (\$USD)	Enterprise Value (\$mm)	EV/EBIDTA LTM	EV/EBIDTA NTM	EV/FCF
<b>ARHAUS</b>	\$14.90	2,090.3	6.27x	11.21x	23.13x
<b>RH</b>	\$276.96	5,046	12.58x	13.21x	25.11x
<b>Wayfair</b>	\$61.54	7,407	NM	19.05x	26.40x
<b>Ethan Allen</b>	\$33.07	840	4.71x	6.95x	13.83x
<b>Haverty's Furniture</b>	\$33.54	637.9	4.34x	6.62x	40.84x

<b>La-Z-Boy</b>	\$36.53	1,715	5.80x	8.87x	9.60x
-----------------	---------	-------	-------	-------	-------

<b>Mean</b>	\$46.65	2038.7	6.23x	10.24x	20.89x
<b>Median</b>	\$35.06	1,902.7	5.8x	10.04x	24.12x

# Appendix

L A Z B O Y

## Income Statement – Mexico + AI

All figures in USD thousands unless stated

Model Running: Base Case

Drivers

	2022A	2023A	2024A	2025F	2026F	2027F	2028F	2029F
Revenue	2,191,715	2,472,712	2,054,779	2,024,960	2,209,021	2,420,090	2,624,439	2,763,973
COGS	1,324,883	1,485,390	1,115,188	1,107,123	1,171,797	1,225,349	1,275,566	1,311,021
<b>Gross Profit</b>	<b>866,832</b>	<b>987,322</b>	<b>939,591</b>	<b>917,837</b>	<b>1,037,224</b>	<b>1,194,741</b>	<b>1,348,874</b>	<b>1,452,952</b>
(% margin)]	39.6%	39.9%	45.7%	45.3%	47.0%	49.4%	51.4%	52.6%
SG&A	695,616	733,197	789,360	750,622	834,314	956,573	1,076,593	1,155,870
R&D	7,600	9,000	9,100	7,787	8,936	9,790	11,142	11,734
(% of Revenue)	0.3%	0.4%	0.4%	0.4%	0.4%	0.4%	0.4%	0.4%
<b>EBIT</b>	<b>163,616</b>	<b>245,125</b>	<b>141,131</b>	<b>159,428</b>	<b>193,973</b>	<b>228,378</b>	<b>261,138</b>	<b>285,348</b>
(% margin)]	7.5%	9.9%	6.9%	7.9%	8.8%	9.4%	10.0%	10.3%
Depreciation	35,547	41,982	44,329	46,427	49,297	52,025	54,796	57,609
<b>EBITDA</b>	<b>199,163</b>	<b>287,107</b>	<b>185,460</b>	<b>205,855</b>	<b>243,270</b>	<b>280,402</b>	<b>315,934</b>	<b>342,957</b>
(% margin)]	9.1%	11.6%	9.0%	10.2%	11.0%	11.6%	12.0%	12.4%
Cash Net Interest Expense	1,488	2,580	2,448	108,262	103,091	100,824	98,136	94,608
PIK Interest Expense	–	–	–	20,778	22,330	23,997	25,790	27,716
Total Interest Expense	1,488	2,580	2,448	129,039	125,421	124,821	123,925	122,323
<b>EBT</b>	<b>162,128</b>	<b>242,545</b>	<b>138,683</b>	<b>30,389</b>	<b>68,553</b>	<b>103,556</b>	<b>137,213</b>	<b>163,025</b>
Current Tax	–	–	–	17,740	26,991	35,710	44,245	50,851
Total Tax	46,543	62,550	38,711	17,740	26,991	35,710	44,245	50,851
<b>Net Income</b>	<b>115,585</b>	<b>179,995</b>	<b>99,972</b>	<b>12,648</b>	<b>41,561</b>	<b>67,846</b>	<b>92,968</b>	<b>112,174</b>
	5.3%	7.3%	4.9%	0.6%	1.9%	2.8%	3.5%	4.1%

# Appendix

L A Z B O Y

## Cash Flow Statement – Mexico + AI

All figures in USD thousands unless stated

Model Running: Base Case Drivers

2025F 2026F 2027F 2028F 2029F

### CASH FROM OPERATIONS

Net Income	12,648	41,561	67,846	92,968	112,174
Plus: Depreciation & Amortization	46,427	49,297	52,025	54,796	57,609
Plus: PIK Interest	20,778	22,330	23,997	25,790	27,716
Less: Change in Net Working Capital	54,147	3,292	12,646	(15,895)	176
<u>Subtotal</u>	134,000	116,479	156,515	157,659	197,674

### CASH FROM INVESTING

Investments in Property Plant & Equipment	(53,200)	(48,200)	(48,200)	(49,700)	(49,700)
Proceeds from Disposal of Assets	–	1,200	1,200	1,200	1,200
Divestitures	4,000	–	–	–	–
Cash Acquisitions	(25,000)	(30,000)	(30,000)	(35,000)	(37,500)
<u>Subtotal</u>	(74,200)	(77,000)	(77,000)	(83,500)	(86,000)

### CASH FROM FINANCING

Revolving Credit Line Issuance / (Repayment)	10,144	30,466	(9,570)	(4,214)	(26,827)
Term Loan A Issuance / (Repayment)	(66,236)	(66,236)	(66,236)	(66,236)	(81,138)
Term Loan B Issuance / (Repayment)	(3,709)	(3,709)	(3,709)	(3,709)	(3,709)
Subordinated Debt Issuance / (Repayment)	–	–	–	–	–
Equity Issuance / (Repurchase)	–	–	–	–	–
Payment of Dividends	–	–	–	–	–
<u>Subtotal</u>	(59,800)	(39,479)	(79,515)	(74,159)	(111,674)

### CASH BALANCE

Beginning	26,893	26,893	26,893	26,893	26,893
Change in Cash	–	–	–	–	–
<b>Ending</b>	<b>26,893</b>	<b>26,893</b>	<b>26,893</b>	<b>26,893</b>	<b>26,893</b>

# Appendix

L A Z B O Y®

## Working Capital – Mexico + AI

All figures in USD thousands unless stated

Model Running: Base Case Drivers

Days in Period

Revenue

COGS

	2022A	2023A	2024A	2025F	2026F	2027F	2028F	2029F
<b>AMOUNTS PER DAY</b>								
Accounts Receivable	(Days)	52	29	29	29	28	27	27
Inventory - Raw Materials(China)	(Days)				42.9	42.9	44.9	44.9
Inventory - Raw Materials(Mexico)	(Days)				39.8	37.8	37.8	36.8
Inventory - Raw Materials(AI & Mex)	(Days)				39.8	36.8	31.8	30.8
Inventory - Raw Materials(AI & Mex)				39.79	36.79	31.83	31.83	30.83
Inventory - Work in Process	(Days)				6	6	6	6
Inventory - Finished Goods(China)	(Days)				51	51	53	53
Inventory - Finished Goods(Mexico)	(Days)				47	44	45	44
Inventory - Finished Goods(AI & Mex)	(Days)				47	44	43	42
Inventory - Finished Goods(AI & Mex)				47	44	43	43	42
LIFO Reserve		13.7%	15.9%	14.2%	13.2%	13.2%	13.2%	13.2%
Inventory	(Days)	87	75	91	81	76	70	70
Accounts Payable(China)	(Days)				25	25	25	25
Accounts Payable(Mexico)	(Days)				36	37	38	39
Accounts Payable(AI & Mex)	(Days)				36	37	40	43
Accounts Payable	(Days)	32	21	28	36	37	40	43
<b>TOTAL AMOUNTS</b>								
Accounts Receivable		314,716	198,579	162,642	161,451	170,074	179,694	194,868
Inventory - Raw Materials		175,372	137,042	138,143	120,687	118,106	106,860	111,239
Inventory - Work in Process		40,243	25,119	19,796	19,188	20,308	21,237	22,107
Inventory - Finished Goods		150,186	198,680	164,806	143,980	142,760	143,420	149,298
LIFO Reserve		(50,200)	(57,300)	(45,900)	(37,602)	(37,247)	(35,967)	(37,441)
Inventory		315,595	303,553	276,833	246,253	243,927	235,549	245,202
Accounts Payable		117,239	86,882	86,819	109,196	118,785	132,672	141,604
<b>NET WORKING CAPITAL</b>								
Current Assets		630,311	502,132	439,475	407,704	414,002	415,243	440,070
Current Liabilities		117,239	86,882	86,819	109,196	118,785	132,672	141,604
Net Working Capital		513,072	415,250	352,656	298,509	295,217	282,571	298,465
Cash from Working Capital Items					54,147	3,292	12,646	(15,895)
								176

# Appendix

L A Z B O Y

## Debt Schedule(Summary) – Mexico + AI

All figures in USD thousands unless stated

Model Running: Base Case Drivers

### PRINCIPAL REPAYMENTS

	2025F	2026F	2027F	2028F	2029F
Revolving Credit Line	10,144	30,466	(9,570)	(4,214)	(26,827)
Term Loan A	(66,236)	(66,236)	(66,236)	(66,236)	(81,138)
Term Loan B	(3,709)	(3,709)	(3,709)	(3,709)	(3,709)
Subordinated Debt	–	–	–	–	–
Total Principal Repayments	(59,800)	(39,479)	(79,515)	(74,159)	(111,674)

### ENDING BALANCES

Revolving Credit Line	10,144	40,610	31,041	26,827	–
Term Loan A	397,414	331,179	264,943	198,707	117,569
Term Loan B	367,211	363,502	359,792	356,083	352,374
Subordinated Debt	298,968	321,297	345,295	371,084	398,800
Total Ending Balance	1,073,737	1,056,588	1,001,070	952,701	868,743

### CASH INTEREST EXPENSE

Revolving Credit Line (Including Standby Fees)	1,758	2,698	3,204	2,898	2,161
Term Loan A	36,961	29,949	24,610	19,315	13,325
Term Loan B	35,375	33,690	33,476	33,401	33,390
Subordinated Debt	34,629	37,216	39,996	42,983	46,193
Interest Expense	108,723	103,552	101,285	98,597	95,069
Less: Interest Income	(461)	(461)	(461)	(461)	(461)
Cash Net Interest Expense	108,262	103,091	100,824	98,136	94,608

### TOTAL INTEREST EXPENSE

Cash Net Interest Expense	108,262	103,091	100,824	98,136	94,608
PIK Interest Expense	20,778	22,330	23,997	25,790	27,716
Total Interest Expense	129,039	125,421	124,821	123,925	122,323

# Appendix

L A Z B O Y

## Sensitivity Analysis and Financing Assumptions

		Sponsor Gross IRR (Entry vs Exit Multiple)				
		Exit EV / EBITDA				
Entry EV / EBITDA	Exit EV / EBITDA	8.5x	9.0x	9.5x	10.0x	10.5x
		9.0x	27.7%	29.8%	31.7%	33.5%
		9.5x	24.1%	26.1%	28.0%	29.8%
		10.0x	21.1%	23.0%	24.9%	26.6%
		10.5x	18.5%	20.4%	22.2%	23.8%
		11.0x	16.1%	18.0%	19.7%	21.4%
						23.0%

		Sponsor Gross Cash-on-Cash (Entry vs Exit Multiple)				
		Exit EV / EBITDA				
Entry EV / EBITDA	Exit EV / EBITDA	8.5x	9.0x	9.5x	10.0x	10.5x
		9.0x	2.4x	2.7x	3.0x	3.2x
		9.5x	2.0x	2.2x	2.4x	2.7x
		10.0x	1.6x	1.8x	2.0x	2.3x
		10.5x	1.3x	1.5x	1.7x	1.9x
		11.0x	1.1x	1.3x	1.5x	1.6x
						1.8x

		Sponsor Gross IRR (Senior Debt / EBITDA)				
		Debt / EBITDA (Term Loan B)				
Debt / EBITDA (Term Loan A)	Debt / EBITDA (Term Loan B)	1.50x	1.75x	2.00x	2.25x	2.50x
		2.00x	22.2%	22.8%	23.4%	24.1%
		2.25x	22.8%	23.4%	24.1%	24.8%
		2.50x	23.5%	24.1%	24.9%	25.7%
		2.75x	24.2%	24.9%	25.7%	26.6%
		3.00x	25.0%	25.8%	26.7%	27.7%
						28.8%

		Sponsor Gross Cash-on-Cash (Senior Debt / EBITDA)				
		Debt / EBITDA (Term Loan B)				
Debt / EBITDA (Term Loan A)	Debt / EBITDA (Term Loan B)	1.50x	1.75x	2.00x	2.25x	2.50x
		2.00x	1.7x	1.8x	1.9x	1.9x
		2.25x	1.8x	1.9x	1.9x	2.0x
		2.50x	1.9x	1.9x	2.0x	2.1x
		2.75x	2.0x	2.0x	2.1x	2.3x
		3.00x	2.0x	2.1x	2.3x	2.4x
						2.5x

All figures in USD thousands

Type	Amount	Percent	Limit	Issuance	Fee %	Fee	Standby	Floating	Fixed
Cash (Target)	302,252	13.7%	N/A		N/A	N/A	N/A	N/A	N/A
Revolving Credit Line <sup>1</sup>	–	–	300,000		1.5%	4,500	0.50%	B+200bps	N/A
Term Loan A	463,650	21.0%	N/A		1.5%	6,955	N/A	B+500bps	N/A
Term Loan B	370,920	16.8%	N/A		1.5%	5,564	N/A	B+600bps	N/A
Subordinated Debt	278,190	12.6%	N/A		1.5%	4,173	N/A	N/A	12.0%
Sponsor + Mgmt. Equity <sup>2</sup>	795,279	36.0%	N/A		N/A	N/A	N/A	N/A	N/A
Total	2,210,291	100.0%							

# Appendix

L A Z B O Y

## Initial Public Offering – 1<sup>st</sup> Offering

Scenarios:	Worst Case	China	Mexico	Mexico & AI	Best Case
Equity Value upon exit:	1,661,410.6	2,030,471.2	2,167,643.3	2,416,242.7	2,825,360.5
Pricing Discount %:	15.0%	15.0%	15.0%	15.0%	15.0%
Pricing Discount Amount:	216,705.7	264,844.1	282,736.1	315,162.1	368,525.3
Equity Value @ Pricing:	1,444,704.9	1,765,627.2	1,884,907.2	2,101,080.6	2,456,835.2
Issuer - Existing Shares Outstanding:	<b>42,639.83</b>	<b>42,639.83</b>	<b>42,639.83</b>	<b>42,639.83</b>	<b>42,639.83</b>
Offering Price per Share:	\$ 33.88	\$ 41.41	\$ 44.21	\$ 49.28	\$ 57.62
<b>Post-Transaction Shares Outstanding Calculations:</b>					
Secondary Shares Sold in IPO:	21,319.9	21,319.9	21,319.9	21,319.9	21,319.9
<b>Total Shares Issued or Sold in IPO:</b>	<b>21,319.9</b>	<b>21,319.9</b>	<b>21,319.9</b>	<b>21,319.9</b>	<b>21,319.9</b>
Total Shares Issued or Sold in Base Deal:	21,319.9	21,319.9	21,319.9	21,319.9	21,319.9
Total Overallotment Shares:	3,198.0	3,198.0	3,198.0	3,198.0	3,198.0
Pro-Forma Shares Outstanding, Post-IPO:	42,639.8	42,639.8	42,639.8	42,639.8	42,639.8
Secondary Shares Sold - Basic Offering:	21,319.9	21,319.9	21,319.9	21,319.9	21,319.9
Secondary Shares Sold - Overallotment:	3,198.0	3,198.0	3,198.0	3,198.0	3,198.0
<b>Deal Size &amp; Gross and Net Proceeds:</b>					
Base Deal Size (Primary + Secondary):	\$ 722,352.4	\$ 882,813.6	\$ 942,453.6	\$ 1,050,540.3	\$ 1,228,417.6
Plus: Total Overallotment:	\$ 108,352.9	\$ 132,422.0	\$ 141,368.0	\$ 157,581.0	\$ 184,262.6
<b>Total Offering Size:</b>	<b>830,705.3</b>	<b>1,015,235.6</b>	<b>1,083,821.6</b>	<b>1,208,121.3</b>	<b>1,412,680.3</b>
Gross Secondary Proceeds:	830,705.3	1,015,235.6	1,083,821.6	1,208,121.3	1,412,680.3
Less: Gross Spread	(29,074.7)	(35,533.2)	(37,933.8)	(42,284.2)	(49,443.8)
Less: Deal-Related Fees:	(11,214.5)	(13,705.7)	(14,631.6)	(16,309.6)	(19,071.2)
<b>Net IPO Proceeds:</b>	<b>790,416.1</b>	<b>965,996.7</b>	<b>1,031,256.3</b>	<b>1,149,527.5</b>	<b>1,344,165.3</b>

# Appendix

L A Z B O Y

## Initial Public Offering – 2<sup>nd</sup> Offering

Scenarios:	Worst Case	China	Mexico	Mexico & AI	Best Case
<b>Post-Transaction Shares Outstanding Calculations:</b>					
Secondary Shares Sold in IPO:	18,121.9	18,121.9	18,121.9	18,121.9	18,121.9
<b>Total Shares Issued or Sold in IPO:</b>	<b>18,121.9</b>	<b>18,121.9</b>	<b>18,121.9</b>	<b>18,121.9</b>	<b>18,121.9</b>
Total Shares Issued or Sold in Base Deal:	18,121.9	18,121.9	18,121.9	18,121.9	18,121.9
Total Overallotment Shares:	-	-	-	-	-
Pro-Forma Shares Outstanding, Post-IPO:	42,639.8	42,639.8	42,639.8	42,639.8	42,639.8
Secondary Shares Sold - Basic Offering:	18,121.9	18,121.9	18,121.9	18,121.9	18,121.9
Secondary Shares Sold - Overallotment:	-	-	-	-	-
<b>Deal Size &amp; Gross and Net Proceeds:</b>					
Base Deal Size (Primary + Secondary):	\$ 613,999.6	\$ 750,391.5	\$ 801,085.6	\$ 892,959.3	\$ 1,044,155.0
Plus: Total Overallotment:	\$ -	\$ -	\$ -	\$ -	\$ -
<b>Total Offering Size:</b>	<b>613,999.6</b>	<b>750,391.5</b>	<b>801,085.6</b>	<b>892,959.3</b>	<b>1,044,155.0</b>
Gross Secondary Proceeds:	613,999.6	750,391.5	801,085.6	892,959.3	1,044,155.0
Less: Gross Spread	(21,490.0)	(26,263.7)	(28,038.0)	(31,253.6)	(36,545.4)
Less: Deal-Related Fees:	(8,289.0)	(10,130.3)	(10,814.7)	(12,054.9)	(14,096.1)
<b>Net IPO Proceeds:</b>	<b>584,220.6</b>	<b>713,997.6</b>	<b>762,232.9</b>	<b>849,650.7</b>	<b>993,513.5</b>

## Scenario Analysis – Base, Best, Worst Case

### Base Case | 24.9% Gross IRR

- **Stores acquired & Constructed:** 6 new stores build annually and an average of 12.6 independently owned galleries annually acquired
- **Sales per Square Foot Growth:** 5.1% CAGR on Sales per Square Foot
- **Working Capital:** Impact of AI & Mexico on Inventory and Accounts Payable realized modestly
- **Macroeconomic environment:** Continuance of high rate environment impacting demand for upholstery until monetary policy eases in 2025

### Best Case | 28.8% Gross IRR

- **Stores acquired & Constructed:** 6 new stores build annually and an average of 14.4 independently owned galleries annually acquired
- **Sales per Square Foot Growth:** 5.8% CAGR on Sales per Square Foot
- **Working Capital:** Impact of AI & Mexico on Inventory and Accounts Payable completely realized
- **Macroeconomic environment:** High rate environment sustains but not for long impacting demand for upholstery until monetary policy eases at a faster rate

### Worst Case | 15.9% Gross IRR

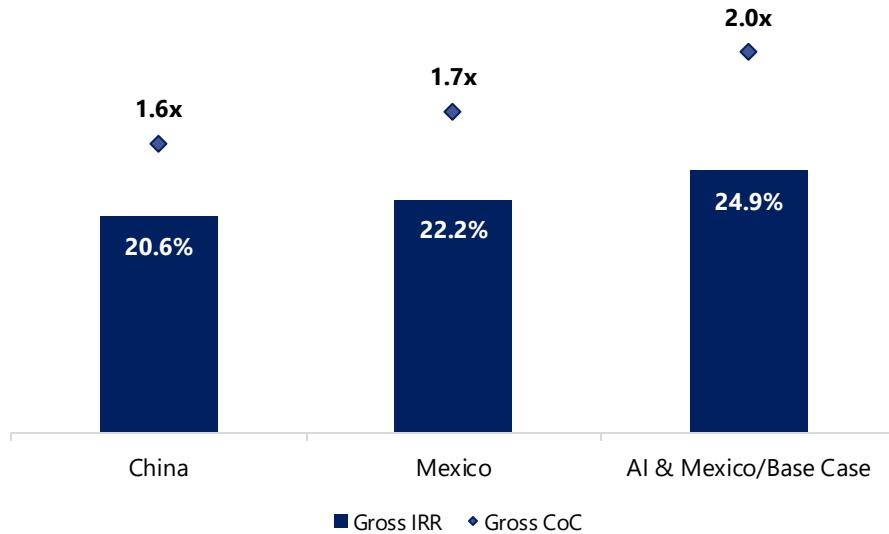
- **Stores acquired & Constructed:** 5 new stores build annually and an average of 9.6 independently owned galleries annually acquired
- **Sales per Square Foot Growth:** 3.6% CAGR on Sales per Square Foot
- **Working Capital:** Impact of AI & Mexico on Inventory & Accounts Payable partially realized
- **Macroeconomic environment:** High rate environment sustaining for longer impacting negatively demand for upholstery until monetary policy eases slowly

# Appendix

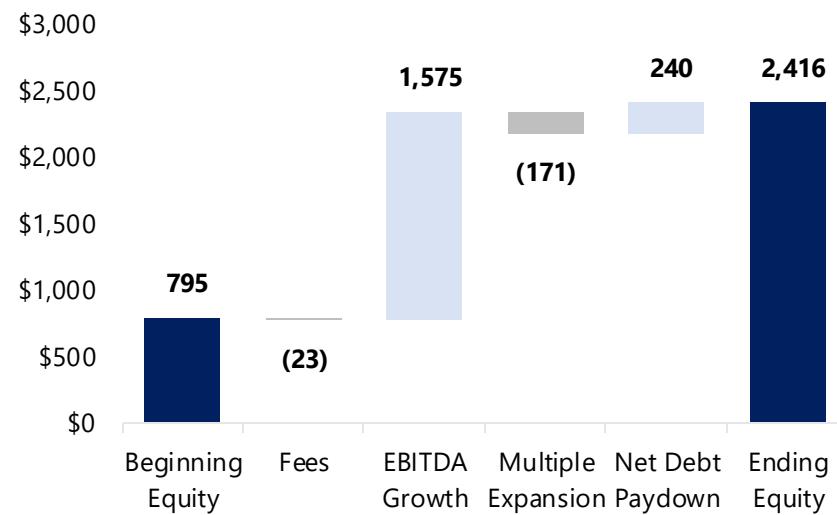
L A Z B O Y

## Scenario Analysis – China, Mexico, AI & Mexico

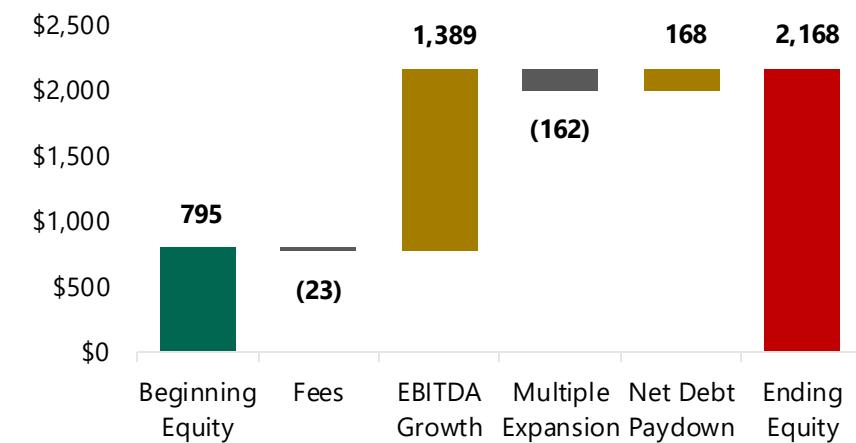
### Returns(Gross)



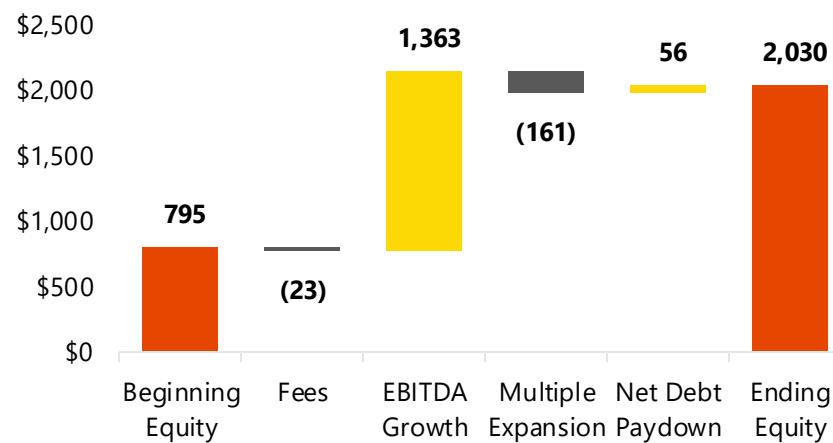
### AI & Mexico



### Mexico



### China

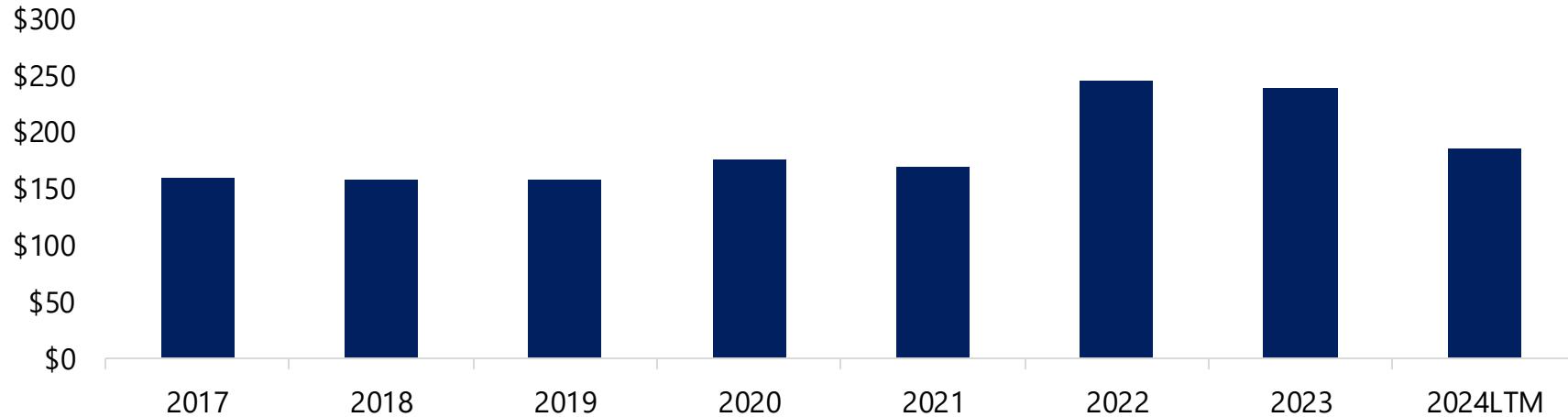


# Appendix

## Historical Performance

L A Z B O Y

EBIDTA (\$MM)



FCF (\$MM)

