



Demystifying the Private Placement Debt Market

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Speaker Introductions

- Van Thorne, Managing Director, MetLife Investments
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- Mike Connolly, CTP, Vice President and Treasurer, Tiffany & Co.
- Ferdinand Jahnel, Vice President and Treasurer, Henry Schein, Inc.

Tiffany & Co. – Highlights

- **Established 1837**
- Publicly traded since 1987 / S&P 500 Index
- FY 2011 \$3.7 billion in revenues
- 247 Tiffany & Co. stores in 22 countries
- **Vertical Integration:**
 - Centralized distribution from the U.S.
 - Internally manufacture 60% to 65% of goods sold
 - Manufacturing facilities in the United States
 - Acquire approximately 60% of diamonds as "rough"
 - Diamond operations in Belgium, South Africa, Botswana, Namibia, Mauritius and Vietnam



Tiffany & Co. – Private Placement History

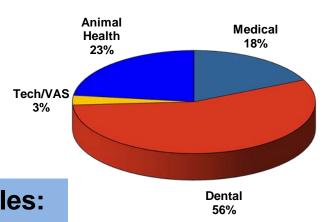
- 1996: Direct Transaction ¥5 billion, 15 years
- 1998: Syndicated Transaction \$100 million, 10/12 years
- 2002: Syndicated Transaction \$100 million, 7/10 years
- 2003: Syndicated Transaction ¥15 billion, 7 years
- 2008/2009: Direct Transactions/Shelf \$400 million, 7/10 years
- 2010: Direct Transaction ¥10 billion, 6 years
- 2012: Direct Transactions/Shelf \$250 million, 30 years (20-year average maturity)



Henry Schein – Corporate Overview

HSIC is the largest distributor of healthcare products and services to office-based practitioners

- Serving Dental, Physician and Animal Health practitioners
- Broad range of value-added products and services
 - One-stop shop for our customers
- **Operations or affiliates in 26 countries**
- Fortune 500® company
- Member of the NASDAQ 100® Index



2011 Worldwide Sales: \$8.5 billion

Henry Schein – Growth Since Going Public

(\$ in millions, except per share data)	<u>1995</u>	<u>2011</u>	Compound Annual <u>Growth Rate</u>
Sales	\$616.2	\$8,530.2	18%
Operating Income	\$19.3	\$582.1	24%
Operating Margin	3.1%	6.8%	23bp
Net Income	\$9.1	\$367.7	26%
Diluted EPS	\$0.34	\$3.97	17%

From continuing operations and excluding certain non-recurring items.

Henry Schein – Treasury Infrastructure

1. Henry Schein Corporate Treasury team

- Centralized global responsibilities for all Corporate Treasury activities, incl. cash/ investments/debt, capital structure, banking relations, financial risk/FX
- Risk management responsibilities, i.e., all insurance related activities
- 15 team members mainly at HQ in Melville, New York

2. Treasury Technology infrastructure

- Treasury Management System (TMS) / Treasury Workstation
- Corporate member of SWIFT network
- Online financial market & FX trading platforms

3. Key architectural elements to manage cash

- Global: multi-currency notional pooling (N.A., Europe, Australasia)
- Local: physical pooling (U.S., Europe, Australia)
- U.S.: access to capital markets for debt/equity financing
- Main banking partners participate in the Company's credit facility



Henry Schein – Private Placement History

1998/99: Initial Private Placement issuances

- Syndicated transaction structure
- Transaction size: \$100m/\$130m
- Term: 10 years
- Paid off in 2008/09

2010/12: Private Placement Shelf Agreements

- Counterparties: 3 U.S.-based life insurance companies
- Shelf agreement term: 3 years
- Total capacity: \$775m
- Drawn to date: \$200m
 - > 2010: \$100m for 10 years
 - > 2012: \$100m for 7/12 years

What are Debt Private Placements?

- "Privately-placed" fixed income securities, exempt from registration with the SEC
- Section 4(2) of the Securities Act of 1933 exempts from registration "transactions by an issuer not involving any public offering"
- Purchasers of these securities must be "sophisticated" investors

What is the "Traditional" Debt **Private Placement Market?**

- A corporate bond asset class that has existed in its current form for many years (does not include Rule 144a transactions)
- Bonds are sold directly or via an agent to institutional investors
- Represents an important financing channel for issuers that do not have access to or choose not to access the public debt markets, due to:
 - Minimum size* and ratings requirements
 - Costs (associated with registration process, public offering and ratings maintenance)
 - Confidentiality concerns

*Inclusion into Barclay's (former Lehman) U.S. Aggregate or Corporate bond indices requires a \$250 million issue size.

Summary Comparison of Debt Markets

	Bank Debt	Private Placements	Public Bonds
Tenor	Short term (3 to 5 yrs)Revolving or term loans	Long term (3 to 30 yrs+)Bullets or amortizing	Long term (3 to 30 yrs+)BulletsStandard maturities
Uses	Working capitalFunding bridge	Acquisitions, growth capexLong-term asset matching	Acquisitions, growth capexLong-term asset matching
Rate	Floating	Fixed or floating	Generally fixed
Callability	• Par	Fixed: MW (T+50 bps)Floating: reducing schedule	• Fixed: MW (T+20 to 50 bps)
Fees	Placement/syndicationCommitment	None if directly placedPlacement (agented issues)	Registration/ratings feesHighest placement fees
Investors	Single bank or clubsRelationship focused	Single/clubs/larger groupsBuy-and-hold natureRelationship focused	Sizable groupsCan be active traders
Covenants	Most restrictive	Similar to banks (can be slightly looser)	Generally, no financial covenants

Private Placement Issuers

- Public or privately-held corporations (or similar entities*)
 - A big misconception is that the market is just for privately-held companies
 - Roughly half of the issuers in the market are publicly-held and generally these credits (many with household names) issue in larger sizes
- U.S. or foreign-based (large volumes come from abroad)
- Wide sector diversification (excluding the obvious more "equity-attractive" industries)
- Primarily "investment grade" credit qualities

*For example, special purpose vehicles that issue credit tenant leases (CTLs) or project finance related notes.



Issuers Use Private Placement Proceeds for a Variety of Needs

- Proceeds raised through private placement issues are used for:
 - Mergers and acquisitions
 - Growth capital
 - The refinancing of existing bank debt and/or maturing long-term bonds, and
 - Special dividends and/or recapitalizations (assuming credit quality remains reasonable)

In general, issuers are seeking to fund longer-term assets and/or add or maintain a more permanent layer of debt capital

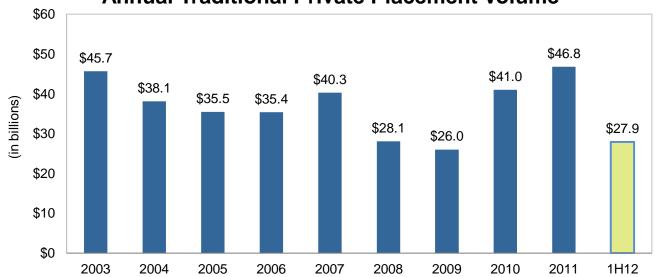
Private Placement Investors

- Primarily U.S.-based life insurance companies that require long-term assets to match their liability profiles
- Roughly 40 active buyers, with the top 3 to 5 players consistently purchasing in excess of 50% of new-issue volume
- Almost exclusively buy-and-hold investors
- A small secondary market exists between active purchasers
 - On occasion, holders may want to add to or lighten-up on a position
 - Portfolio duration rebalancing may also drive secondary purchases/sales

Market Size and Stability

- Approximately \$40 to \$50 billion of new issuance annually
- ~ 10% of the size of the U.S. IG bond market (ex. Financials)
- Generally more stable than the public bond markets

Annual Traditional Private Placement Volume*



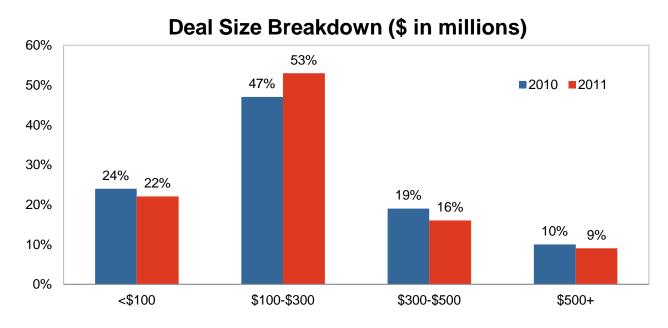
Even during the height of the financial crisis, private placements were being executed

*Roughly \$3 to \$5 billion, annually, of directly-placed financings not captured. Source: Thomson Reuters and The Private Placement Monitor.



Deal Size and Number of Issues

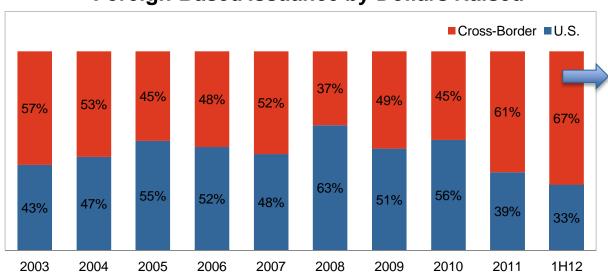
- Average issue size of approximately \$200 million, with issue sizes ranging from \$50 million to over \$1 billion
- Roughly 200 issues per year



Issuers by Geography

- Issuance from foreign-based credits is significant, representing roughly 50% of dollar volume raised over the last decade
- U.K., Aussie and Canadian issuers consistently tap the market

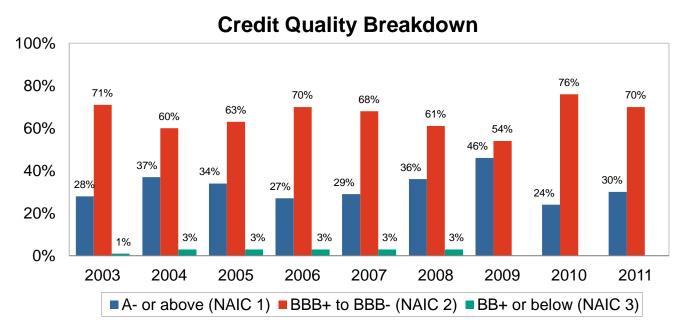
Foreign-Based Issuance by Dollars Raised



Looming bank constraints have driven recent elevated issuance from high-quality **European credits**

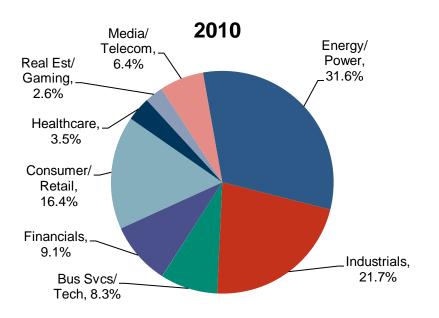
Issuer Credit Quality

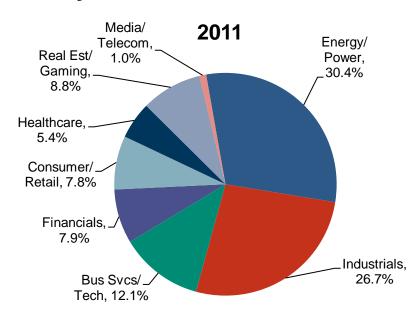
- Principally an investment grade market (per investor credit evaluations, as most issuers are not rated by the agencies)
- Below investment grade issuance is generally very light



Issuance by Industry Sector

- Not surprisingly, Energy and Power (utilities) has consistently been the largest issuing sector in the market
- Following widely-defined (general) Industrials, there is board diversification of issuance by industry





Traditional Debt Private Placement Structure

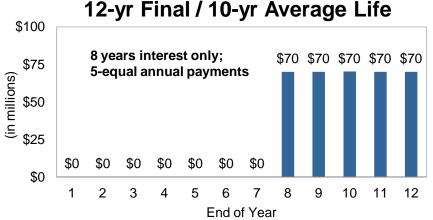
Ranking

- Generally unsecured; can be secured as well (by blanket lien or specific assets)
- Pari passu with bank debt (Inter-creditor arrangement if secured)

Tenor

- Maturities range from 3 to 30 years+ (typically 7 to 12)
- Bullet and/or amortizing structures (\$350 million amortizing issue example below)





Traditional Debt Private Placement Structure (cont'd)

Coupon

- Primarily fixed rate, priced at a credit spread over U.S. Treasuries
- Floating rate notes also exist and are priced at a credit spread over LIBOR; spread over LIBOR is generally fixed for the life of the issue (i.e., it does not float with a leverage grid, etc.)

Callability

- Fixed rate: make-whole at a Treasuries + 50 bps discount rate
- Floating rate: NC1/2 with gradually reducing schedule thereafter

Currencies

- Predominantly a U.S. dollar market
- Issuance can be in all major currencies (€, £, C\$, A\$, ¥, etc.)
- Swap breakage language generally included for non USD-denominated issues



Legal Documentation and Financial Covenants

Model Form Note Purchase Agreement

- Legal documentation template developed by lenders, agents and legal counsel
- Speeds execution process (no need to "re-create wheel" for every new issue)
- Similar to bank loan agreement documentation

Financial Covenants

- Generally structured to match those of the issuer's primary credit facility
- Typically two or three depending on credit quality (maintenance-based)
 - Leverage ceiling (Debt/EBITDA or Debt/Capitalization)
 - Interest or Fixed Charge Coverage floor (EBITDA/Interest Expense, EBITDAR/Interest + Rents, etc.)
 - Net Worth minimum
- Other standard provisions include "priority" debt and sale of assets limitations

Issuer Motivations for Accessing the Private Placement Market

Diversification of Financing Sources

- Complement to shorter-term bank borrowings
- Broadening of lender base (frees up bank capacity)
- Source of liquidity when other markets dry-up or become dislocated

Structuring Flexibility

- Tailored maturities; acceptance of amortizing notes
- Deferred funding availability ("locking-in" current interest rates)

No Ratings Requirement

- Elimination of size-bias
- No need for annual ratings confirmations from the agencies



Issuer Motivations for Accessing the Private Placement Market (cont'd)

Low-Cost Execution

- No registration or rating agency fees
- Competitive issuance costs* vs. public bond/bank markets
- Modest legal fees for lenders' outside counsel

Competitive Pricing

- Credit spreads close to the levels of applicable publicly-traded comparables
- Credits in out-of-favor or less "understood" industries could actually price tighter then in public markets

Familiarity with Lenders

- Manageably-size investor groups
- Maintenance of confidentiality (controlled distribution of issuer information)
- Relationship-focused, patient lenders (buy-and-hold mentality)

*Zero or nominal placement fees if directly executed.



Investor Motivations for Lending into the Private Placement Market

Portfolio Diversification

- An alternative to public bonds; adding granularity to overall portfolios
- Access to a unique set of issues/issuers that could not otherwise be sourced
 - Structured deals for public bond issuers (e.g., CTLs, project finance, etc.)
 - Niche business sector and foreign-based opportunities

Structuring Flexibility

- Permits best asset-liability portfolio management
- Mutli-tranched tenors or amortizing bonds for better duration matching
- Primarily fixed rate with valuable call protection

Covenant Protections

- Provide early warning signs of declining performance; guard against event risk
- Key aspect of long-term lending and relative illiquidity of asset class



Investor Motivations for Lending into the Private Placement Market (cont'd)

Favorable Loss Experience

- Priority debt restrictions reduce risk of structural subordination
- Average recoveries have been favorable relative to public asset classes

Relationship Investing

- Enhanced assess to management leads to stronger credit knowledge
- Efficient refinance and add-on opportunities

Yield Enhancement Versus Public Asset Classes

- Illiquidity premium
- Added credit spread for structural complexities

Private Placement Transaction Timeline (Direct vs. Agented)

Week	Directly Placed	Agented
1	 Perform initial diligence and credit work Prepare summary term sheet 	 Begin drafting offering memorandum ("OM") Start pre-documentation of Note Purchase Agreement ("NPA")
2 - 3	 Receive credit approval Agree on pricing and terms Set coupon ("circle" a rate) 	Continue drafting of OM and NPABegin drafting roadshow presentation
4 - 5	Conduct in-person due diligenceReview legal documentation	 Finalize OM, pre-documented NPA and roadshow presentation
6	Close and fund	Launch transaction and conduct roadshow
7		• Field investor questions (while "in-market")
8		Receive bids; allocate investors; set coupon
9		On-site group due diligence
10 - 12		Finalize legal documentation
13		Close and fund
Post- Close	Single point of contact for communication, e.g., compliance certificates, NPA modifications	Multiple points of contact

Post-Close Issuer/Investor Relationship

- Not "high-maintenance" the issuer generally sets the tone
 - Buy-and-hold investor philosophy
 - Typically less interaction than with bank group (private placement lenders not seeking ancillary business)

Examples of contact

- Delivery of quarterly and annual covenant compliance certificates and financials
- Annual lenders' meetings or update calls (optional)
- Event-driven updates
- Amendments/modifications to the NPA
- NAIC appeals participation

In general, issuers find that a greater level of contact leads to more efficient execution of add-on financings and/or amendments

The NAIC and its Ratings

NAIC (National Association of Insurance Commissioners)

- U.S. regulatory support organization
- Governed by chief regulators from the 50 states

SVO (Securities Valuation Office)

- NAIC branch
- Responsible for credit quality assessment of securities owned by state-regulated insurance companies

Ratings

- Govern insurance company capital reserve requirements
- Material jump in capital charge from "2" to "3" rating

NAIC Rating	S&P Equivalent
1	A- or better
2	BBB+ to BBB-
3	BB+ to BB-
4	B+ to B-
5	CCC
6	CC, C, D

The NAIC Ratings Process

Initial Rating

- Occurs post-close
- Lead investor submits appropriate documentation (audits, NPA, etc.)
- SVO analyst evaluates and submits credit quality recommendation to Committee
- Could take up to 12 months
- Pre-ratings are possible but rare

Annual Updates

- Ratings updated/confirmed annually
- Investors file issuer's audits

Ratings Appeals

- Investor-sponsored
- Issuer participation



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