

Why Synthetic Credit?

- 1. Positive Basis
- 2. High Market Liquidity:
 - Volumes vs. Cash
 - Volumes during Stressed Periods
- 3. Enhanced Return Potential: Carry & Roll-down of a Synthetic Instrument

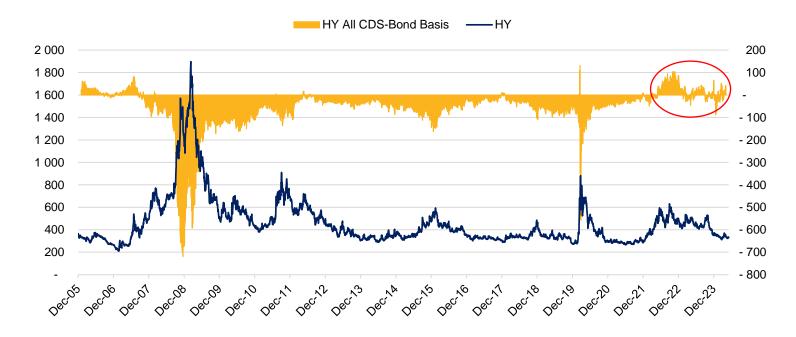


POSITIVE BASIS



■ Synthetic currently trades with a positive basis:

No upside to go cash vs. synthetic



Source: J.P. Morgan, Bloomberg, LFIS

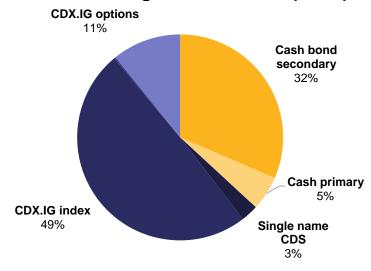


VOLUMES OF SYNTHETIC INSTRUMENTS VS CASH EQUIVALENTS



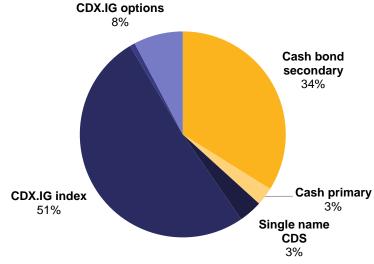
■ Superior trading volumes for synthetic instruments

2023 US trading volumes on IG (in \$B)



Source: J.P. Morgan, Bloomberg Finance L.P, DTCC, FINRA

2023 US trading volumes on HY (in \$B)



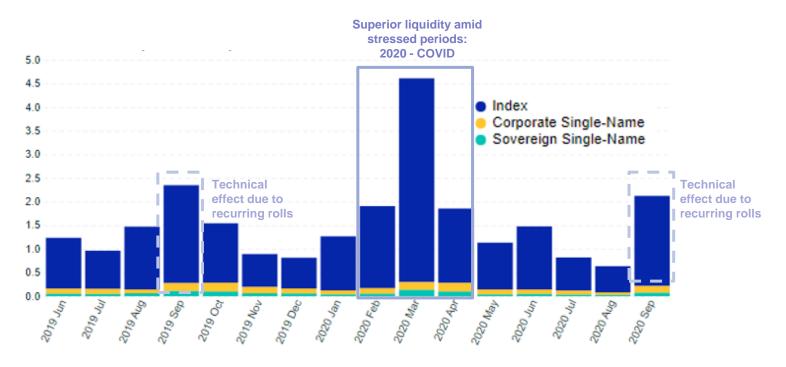
Source: J.P. Morgan, Bloomberg Finance L.P, DTCC, SDR, FINRA



VOLUMES DURING STRESS PERIODS



■ Strong liquidity in stressed periods



Notional amounts traded on synthetic instruments in USD trillion (Jan. 2019 – Sep. 2020)

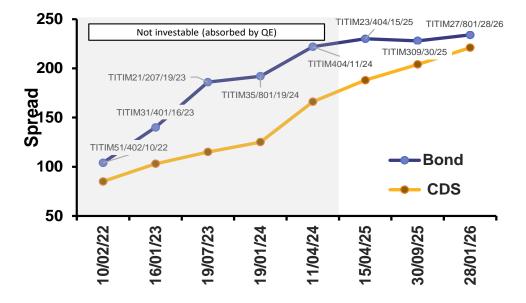
Source: Bloomberg, LFIS



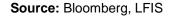


ENHANCED RETURN POTENTIAL: CARRY AND ROLL-DOWN OF A SYNTHETIC INSTRUMENT

- Synthetic instruments: Drivers for a greater rolldown vs. cash bonds:
- Similar spread at issuance but flatter yield curve and carry only realizing for the first 2-3 years regarding cash bonds
- CDS instruments immediately roll down on their curve, maximising PnL per unit of risk.



Illustrative exemple of Telecom Italia: Bond Z Spread vs. CDS Curve
As of January 2022







Get in touch with our Credit Team to discuss further

http://143289600.hs-sites-eu1.com/book-a-meeting-with-lfis