

Predictable income

ASX: 28BB, 29BB, 30BB



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Maturity and income defined

28BB29BB30BB



30BB

























































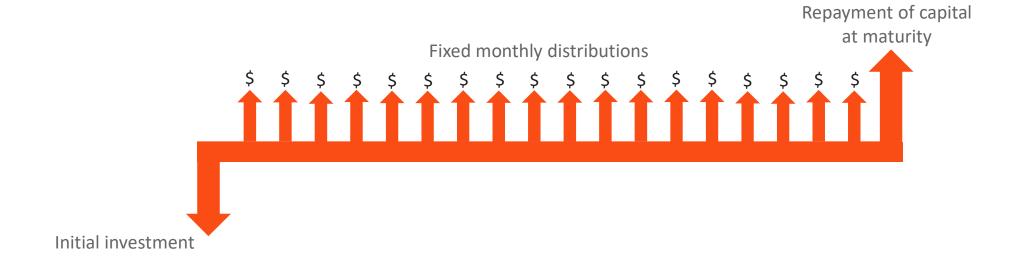
Stylised examples for illustrative purposes only

As at 31 August 2025

ISSUER MATURITY **AUST & NZ BANKING GROUP** NEW YORK LIFE GLOBAL FDG LB BADEN-WUERTTEMBERG **COMMONWEALTH BANK AUST** BP CAPITAL MARKETS PLC SHOPPING CTR AU PRPTY RT 24/09/2029 PACIFIC NATIONAL FINANCE NATIONAL AUSTRALIA BANK 4/12/2029 **AUST & NZ BANKING GROUP NESTLE CAPITAL CORP** NATIONAL AUSTRALIA BANK 6/05/2030



Predictable







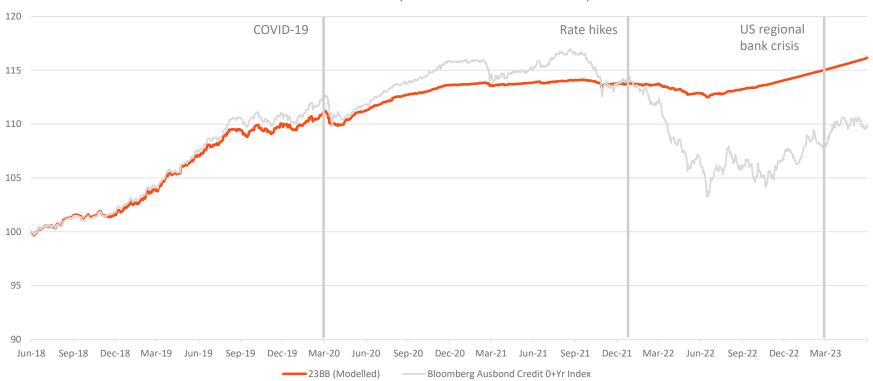
Liquidity





Predictable outcomes

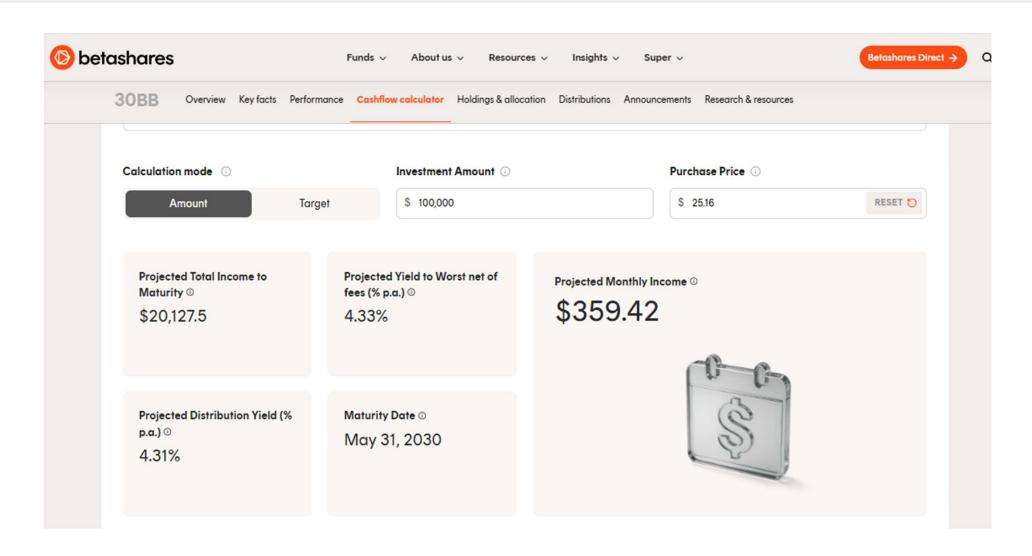
Modelled returns (Index to 100 at 1 June 2018)



Source: Betashares, Bloomberg

This is for illustrative purposes only. Modelled 23BB ETF has been simulated using a similar methodology to the current funds. A basket of corporate bonds maturing 12 months before 31 May 2023 have been tracked over the period 1 June 2018 to 31 May 2023. When bonds mature they are reinvested in MMKT ETF to model reinvestment of cash. Fees are included.







Maturity and income defined

28BB29BB30BB



Case study 1: Core fixed interest position

Position	Weight
Australian equities	28%
Global equities	41%
Listed infrastructure	3.5%
Gold	2.5%
28BB	5%
29BB	5%
30BB	5.5%
International Fixed Interest	9.5%
Cash	0%

Rationale:

More control over credit exposures
Flexibility to roll via ladder (28BB->31BB or 32BB etc.)



Case study 2: Targeted exposure

Position	Weight
Australian equities	28%
Global equities	41%
Listed infrastructure	3.5%
Gold	2.5%
Australian Fixed Interest	10.5%
28BB	5%
International Fixed Interest	9.5%
Cash	0%

Catalyst:

Trump 2028?

or

A view on steepening/flattening of curve



Case study 3: Retirement – bucketing solution

Long-term	Weight
Australian equities	36%
Global equities	53%
Listed infrastructure	4%
Gold	0%
30BB	7%

Medium-term	Weight
Australian equities	29%
Global equities	20%
Listed infrastructure	3%
Gold	2.5%
29BB	20%
30BB	7%
International Fixed Interest	18.5%

Short-term	Weight
Cash	30%
Other ST Credit	40%
28BB	30%



Case study 4: Outside of a SMA

Position	Weight
Australian equities	28%
Global equities	41%
Listed infrastructure	3.5%
Gold	2.5%
Australian Fixed Interest	15.5%
International Fixed Interest	9.5%
Cash	0%
	-\$50,000

Position	\$
30BB	+50,000



Case Study 5: A diversified portfolio of 'direct' securities

Position	Weight
Direct Australian equities	50%
28BB	20%
29BB	15%
30BB	15%

Rationale:

Hold a diversified pool of fixed income positions





The leader in cash and fixed income

Cash & money markets

Liquidity, capital stability, income

High interest cash AAA

Cash & money market securities MMKT

Credit income

Income, liquidity, capital preservation

Floating rate senior debt **QPON**

Floating rate sub debt

BSUB

Bank credit & hybrids (active) HBRD

Corporate bonds (interest rate-hedged) HCRD

Australian fixed rate bonds

Diversification, income, liquidity

Core Australian bonds **OZBD**

Core Australian bonds (active) BNDS

Corporate bonds **CRED**

Aus government bonds

AGVT

Aus ethically-screen bonds
AEBD

Global fixed rate bonds

Diversification, income, liquidity

US 10yr Treasuries US10

US 20+yr Treasuries GGOV

US inflation-protected Treasuries (TIPS) **UTIP**

Global green bonds **GBND**

Global bonds WBND

Defined Income

Defined maturities, return outcomes and income, liquidity

May-2028 corporate bonds **28BB**

May-2029 corporate bonds **29BB**

May-2030 corporate bonds **30BB**



Maturity and income defined

28BB29BB30BB

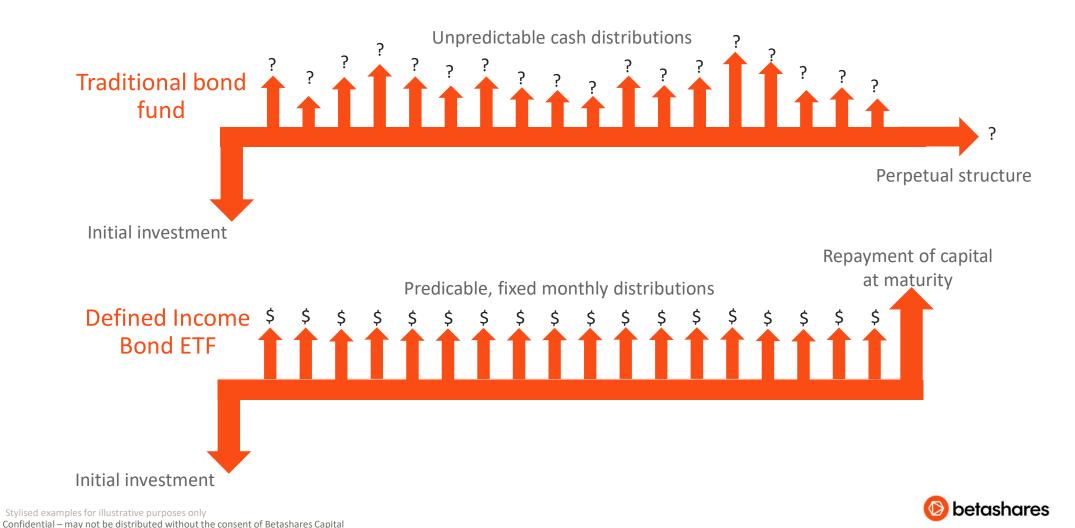




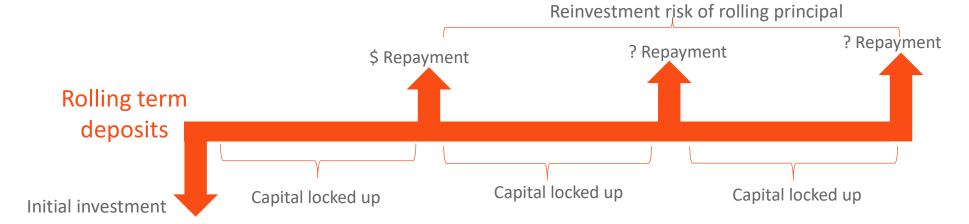
APPENDIX

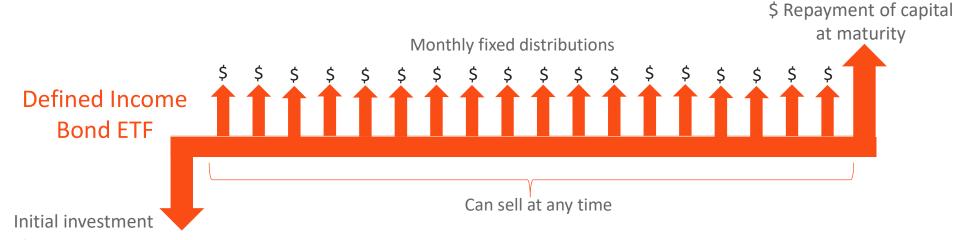


Defined Income Bond ETFs vs traditional bond funds



Defined Income Bond ETFs vs term deposits



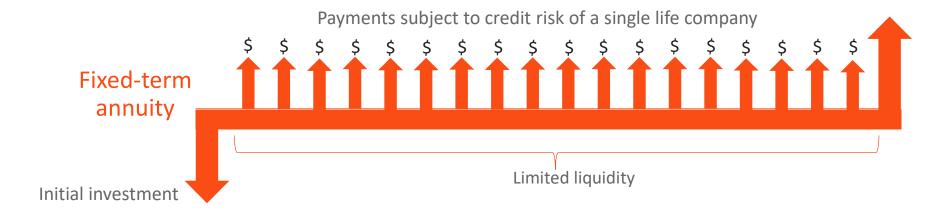


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Defined Income Bond ETFs vs fixed-term annuities





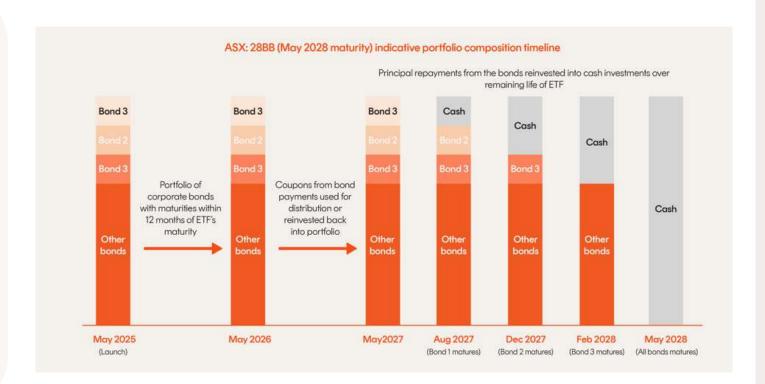
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What happens under the hood?

- Each Defined Income Bond ETF holds a portfolio of corporate bonds due to mature within a year of the ETF's maturity date.
- The principal payments from the underlying bonds will be reinvested in cash or cash equivalents.
- At maturity, cash will constitute the entirety of the fund.





Indicative investor timeline and rollover option

ASX:28BB indicative timeline

- Investors can choose to receive cash proceeds at maturity or roll over their principal into a new 5-year Defined Income Bond ETF.
- Investors will be informed about the new fund launch 60 calendar days before the current ETF matures.
- Investors can make their rollover election up to 30 calendar days before the current ETF matures.

