

A black and white photograph of two mountain goats with large, curved horns standing on a dark, layered rock face. The goats are positioned in the upper right quadrant of the image. The background is a dark, textured rock wall with horizontal layers.

CG Asset Management

CG Real Return Fund

June 2026

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CG Real Return Fund

Overview

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CG Real Return Fund Overview

Investment Objective



- To achieve **long-term real returns** via investing in a portfolio of high-quality inflation-linked government bonds (ex United Kingdom).
- Simple low-cost approach, no gearing, no short selling
- The fund is actively managed, without reference to a benchmark

Fees and Structure



- Size: **£180m** (launched in March 2004)
- Management Fee: **0.30%** (<£500m) / **0.20%** (>£500m) | Total Expense Ratio: 0.45%
- Daily priced Irish UCITS
- Available in a GBP hedged share class

Investor Profile



The fund has a broad range of investors who typically exhibit the following characteristics:

- A long-term investment horizon
- An aversion to significant short-term losses
- A desire to generate returns that outpace inflation over the long term

Overview

CG Asset Management Overview

2001

Founded

Founded in 2001 by Peter Spiller, former Chief Investment Officer and Chief Strategist of Cazenove

£2.2bn

AUM

£2.2bn in assets under management

2

Strategies

Manages two strategies, absolute return and real return, across six funds

10

Employees

Team of 10, based in London

299x

Return

Low-cost offering, with fee reductions regularly reviewed

2

Down Years

Capital Gearing Trust ("CGT") has returned 299x since 1982, with only two down years

CGAM in partnership with our clients

What makes us different?

What does that mean for our clients?

The firm's founding principles



1. The client comes first
2. Don't be greedy
3. Have fun

In turn these principles mean that:

- We have and will close funds to **protect investors**
- We continuously strive to **lower fees**, even on closed funds

Employee owned



- Majority owned by an Employee Ownership Trust, which means we will remain independent
- All portfolio managers are significant shareholders in CGAM

The right incentives



- A significant majority of our own capital is invested in our funds
- Our interests are directly aligned with those of our clients

Overview

Funds Summary

Strategy	Fund	ISIN	Launched	AUM ⁶	Dealing Frequency ²	AMC Fee	TER
Absolute Return Long only investments in a portfolio of bonds, equities and commodities	Capital Gearing Trust	GB0001738615	1982 ¹	£817m	Listed	0.41% ³	0.58%
	CG Absolute Return (EUR Hedged, USD Hedged available)	IE00BYQ69B30	2016	£590m	Daily	0.35%	0.50%
	Capital Gearing Portfolio (P,V shares)	IE00BG5Q6F12	2001	£208m	Daily	0.75%	0.90%
Real Return Long only investments in inflation-linked bonds	CG Real Return Fund (GBP Hedged available)	IE0034304117	2004	£180m	Daily	0.30% / 0.20% ⁴	0.45%
	CG Dollar Fund (GBP Hedged, EUR Hedged and USD Unhedged available)	IE00B41GP767	2009	£376m	Daily	0.25% / 0.15% ⁵	0.40%
	CG UK Index-Linked Bond Fund	IE000ZSVG218	2023	£30m	Daily	0.15%	0.27%

¹ Peter Spiller began managing Capital Gearing Trust in 1982; ² Capital Gearing Trust is an Investment Trust listed on the London Stock Exchange, all other funds are Open Ended UCITS domiciled in Dublin; ³ Tiered fee structure, marginal rate is 0.3% above £500m; ⁴ 0.3% below £500m, 0.2% above; ⁵ 0.25% below £1bn, 0.15% above; ⁶ As of 31st May 2026

Overview

CGAM Team

Investments



Peter Spiller

Co - Chief Investment Officer



Alastair Laing

CEO, Fund Manager



Chris Clothier

Co - Chief Investment Officer



Chris Taylor

Chief Risk and Compliance Officer



Jason Barlow

Head of Investment Operations



Katie Forbes

Head of Investor Relations



Hassan Raza, CFA

Portfolio Manager



Emma Moriarty

Portfolio Manager



Jock Henderson

Investment Analyst



Prath Ketheeswaran

Operations Manager



Finn

Chief Morale Officer

Operations and Risk

Investor Relations

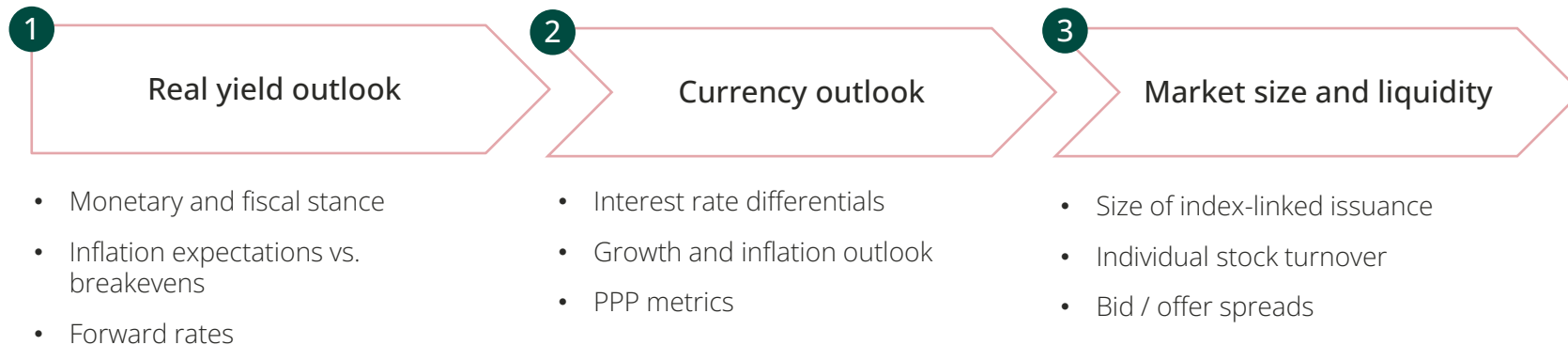
Investment Process

CG Real Return Fund

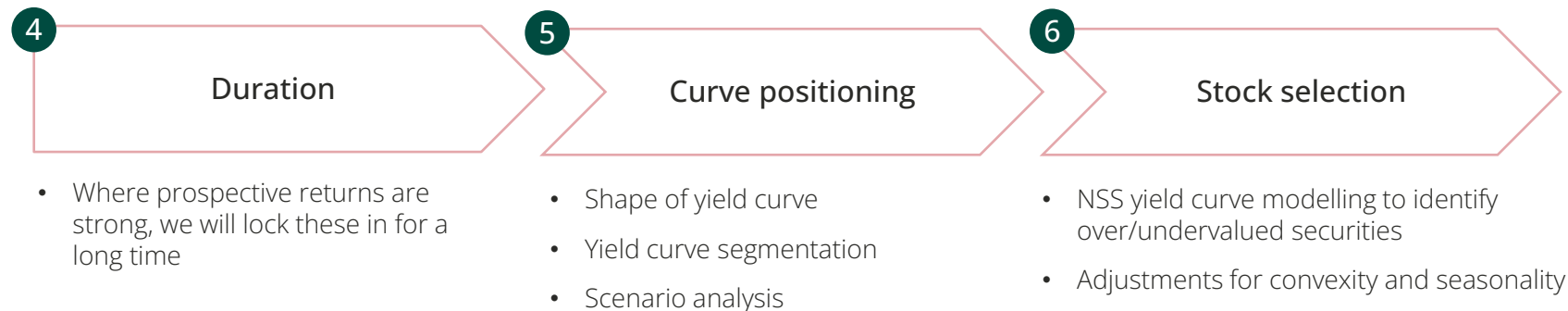
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CG Real Return Fund's asset allocation is decided in two stages

Stage 1: Determine the target weighting for each sovereign issuer



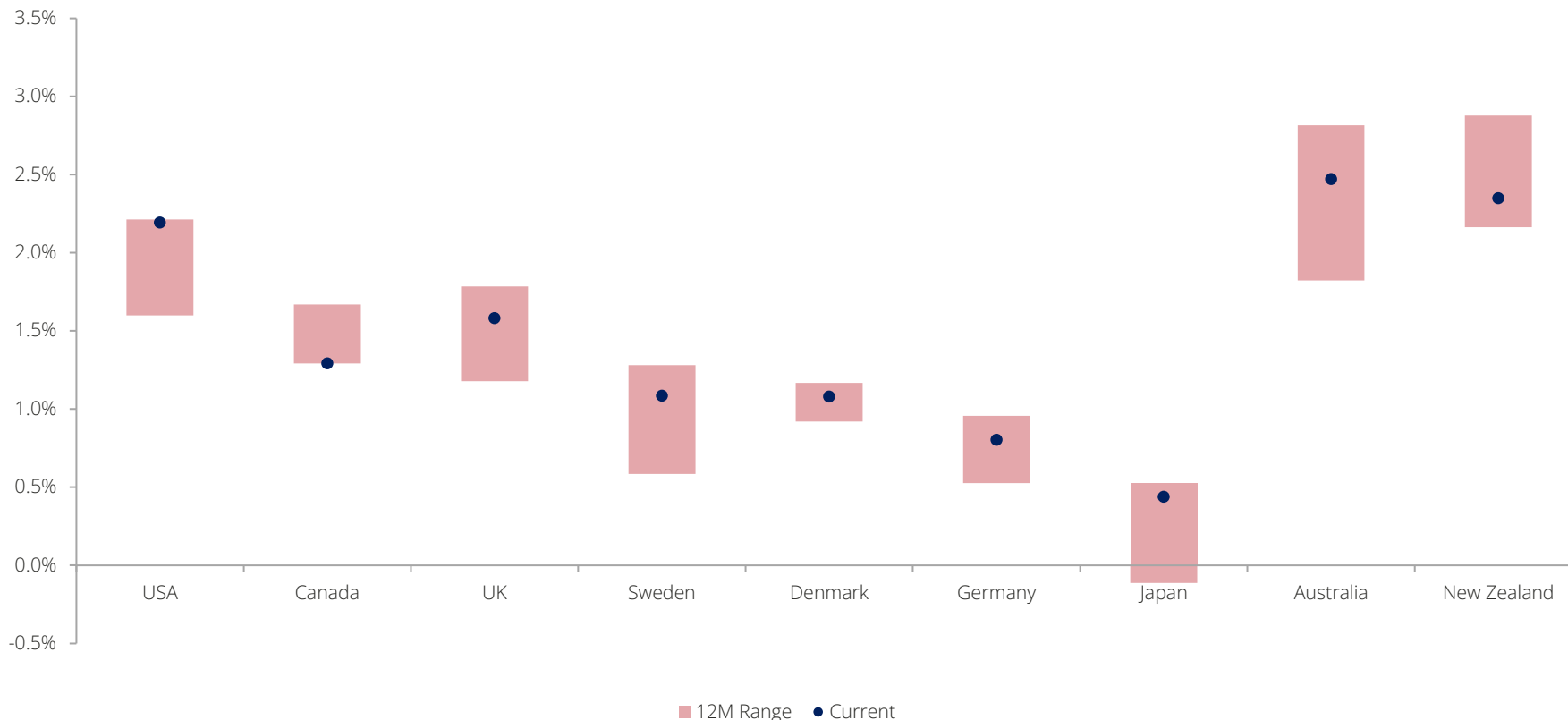
Stage 2: For each sovereign allocation, determine appropriate positioning



Investment Process

Weightings to different index-linked markets are a function of yield available and market size. On these grounds, the US remains the most attractive market

Developed Government Bond 10 Year Real Yields

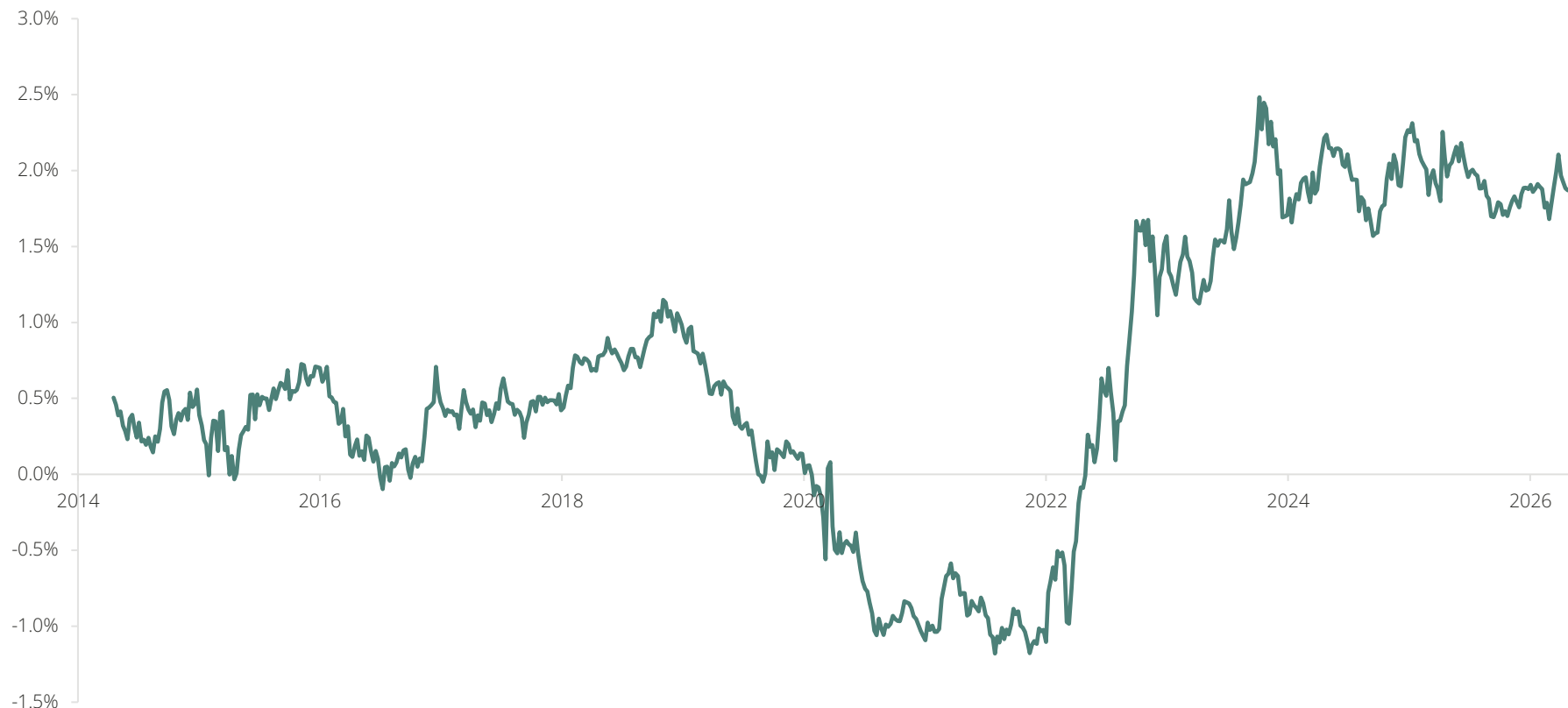


Source: Bloomberg Finance L.P.

Investment Process

Long-term US real yields remain elevated compared with recent history and could potentially rise further, leading us to adopt a cautious approach to duration

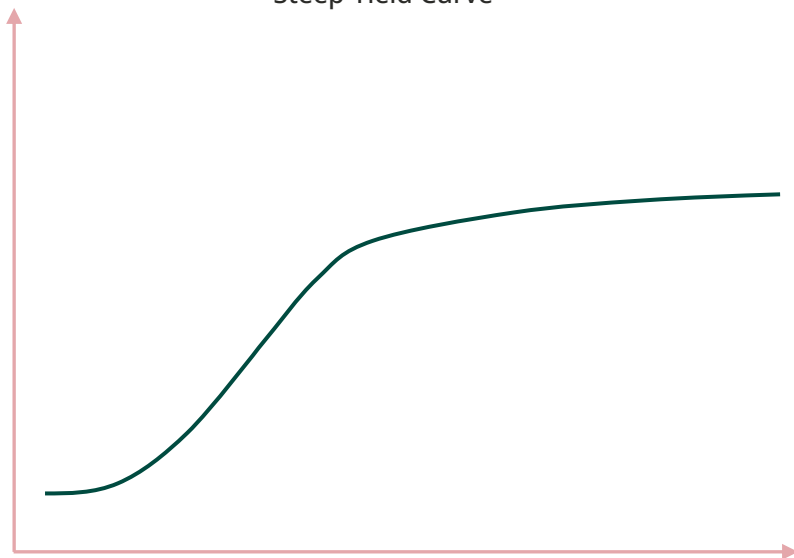
10Y US TIPS Yield history



Source: Bloomberg Finance L.P.

The shape of the yield curve, combined with our expectations, drives our curve positioning

Steep Yield Curve



- Roll down is a significant contributor to total return;
- Prefer 'belly' of the curve, where gradient is steepest.

Flat Yield Curve



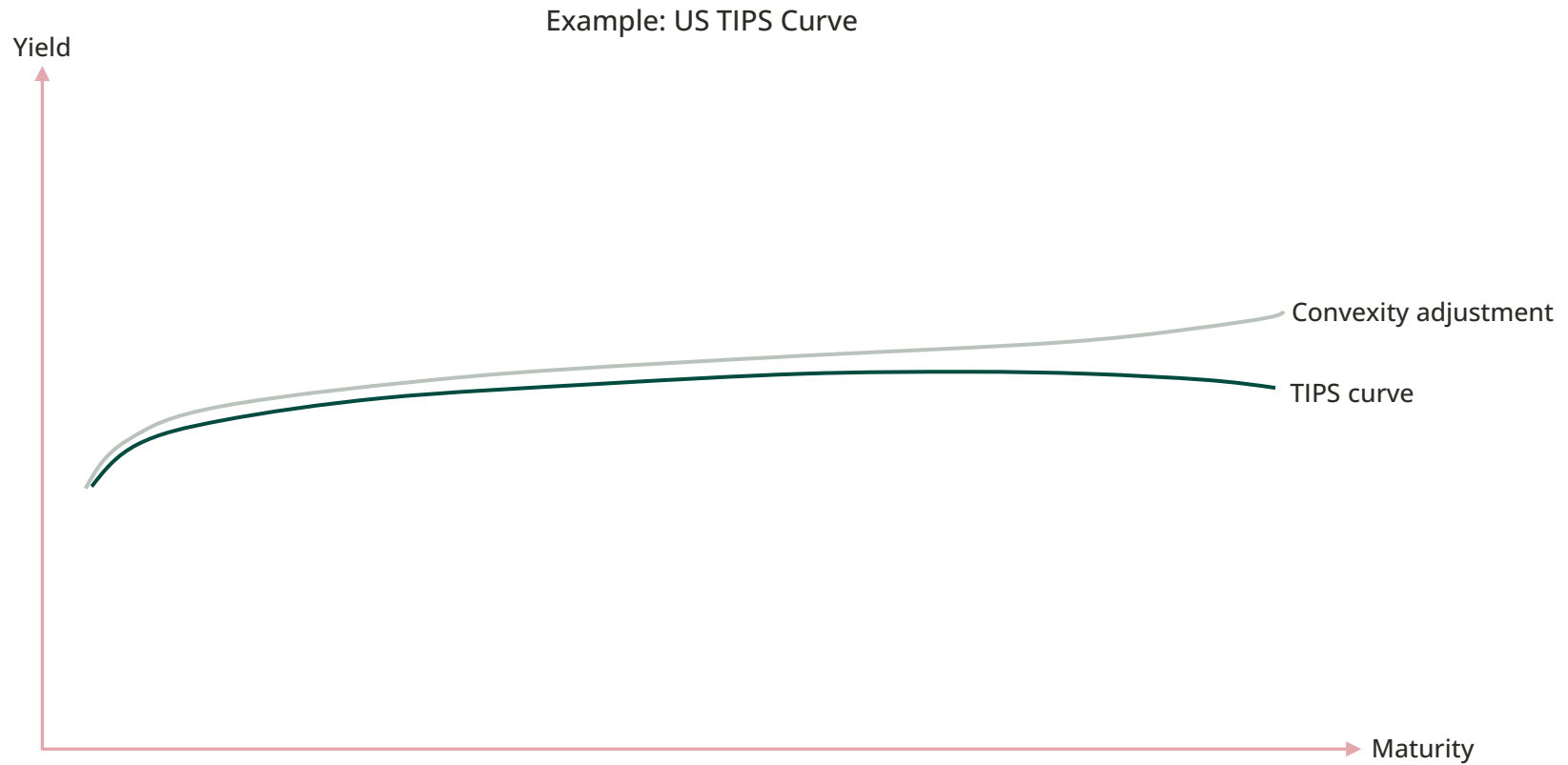
- No roll down, so favour convexity at long end;
- Prefer a barbell strategy, favouring front and long end of curve.

Investment Process

For TIPS, we use a Nelson Siegel Svensson formula to identify individual under and overpriced bonds

$$y = \beta_0 + \beta_1 \frac{\left(1 - e\left(-\frac{\mu}{\tau_1}\right)\right)}{\frac{\mu}{\tau_1}} + \beta_2 \left(\frac{\left(1 - e\left(-\frac{\mu}{\tau_1}\right)\right)}{\frac{\mu}{\tau_1}} - e\left(-\frac{\mu}{\tau_1}\right) \right) + \beta_3 \left(\frac{\left(1 - e\left(-\frac{\mu}{\tau_2}\right)\right)}{\frac{\mu}{\tau_2}} - e\left(-\frac{\mu}{\tau_2}\right) \right)$$

We then adjust our expected yields for the impact of convexity at longer durations



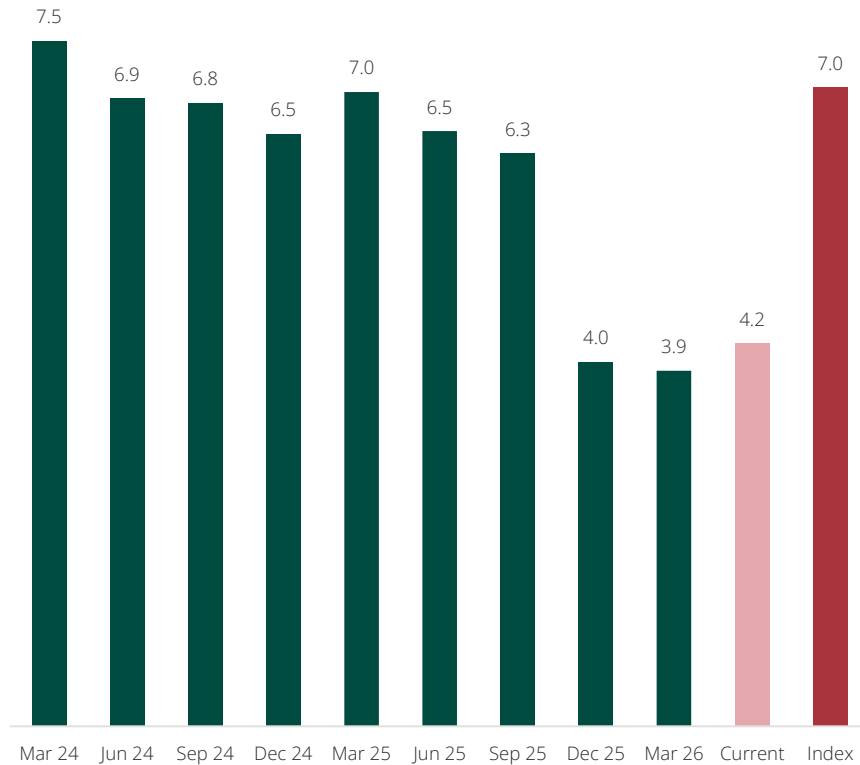
CG Real Return Fund

Positioning and Returns

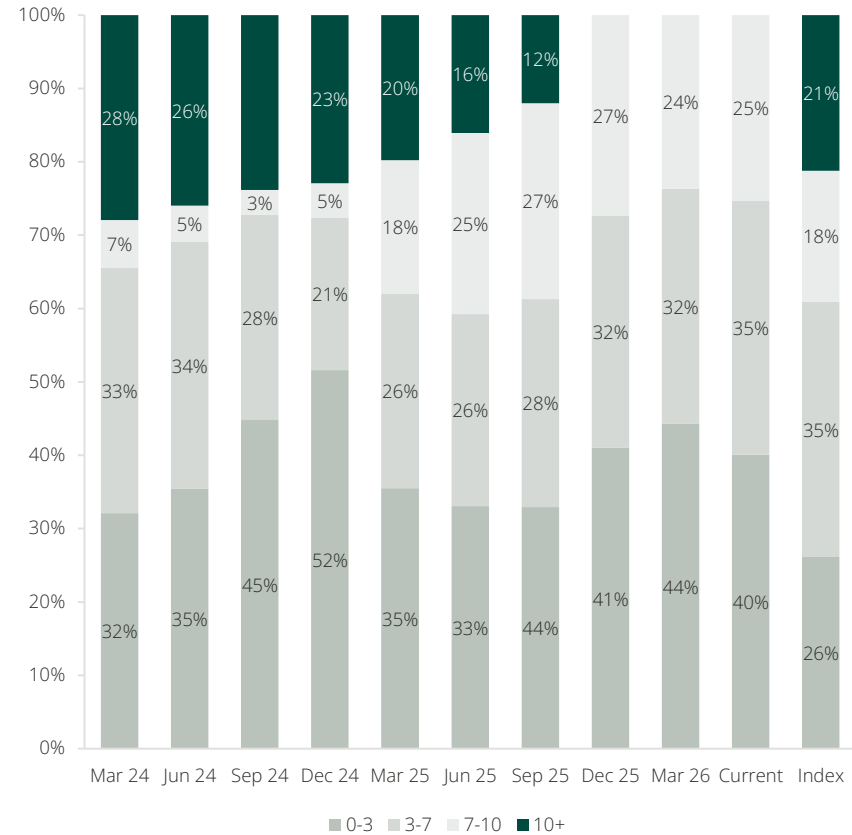
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Duration has been reduced, and the fund is now materially shorter than the index

Portfolio Duration (Years)



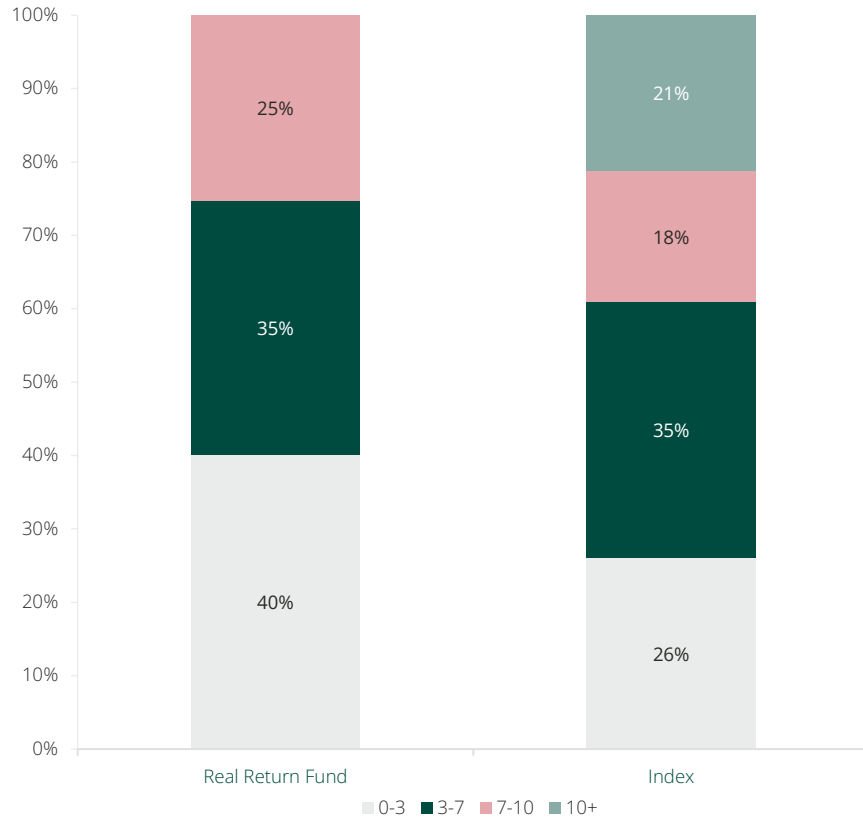
Portfolio Curve Positioning – By Maturity Bucket (Years)



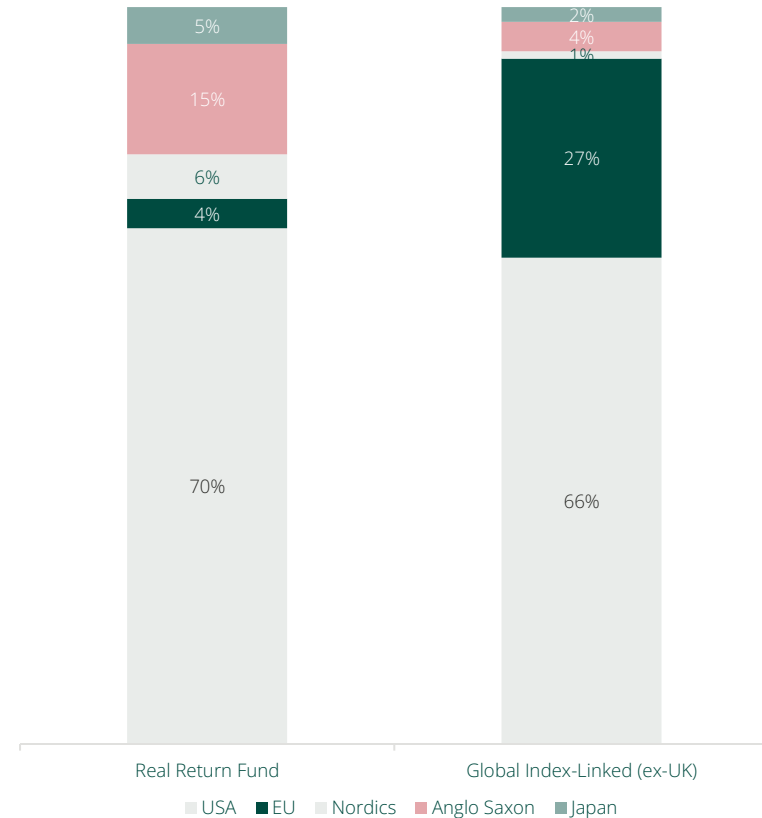
Source: Bloomberg Finance L.P., Northern Trust
 Index refers to the Unhedged Bloomberg World ex UK Inflation Linked Bonds Index

CG Real Return Fund has shorter duration than the index and is underweight Europe

Real Return Fund – Curve Positioning vs. Index



Real Return Fund – Geographic Allocation



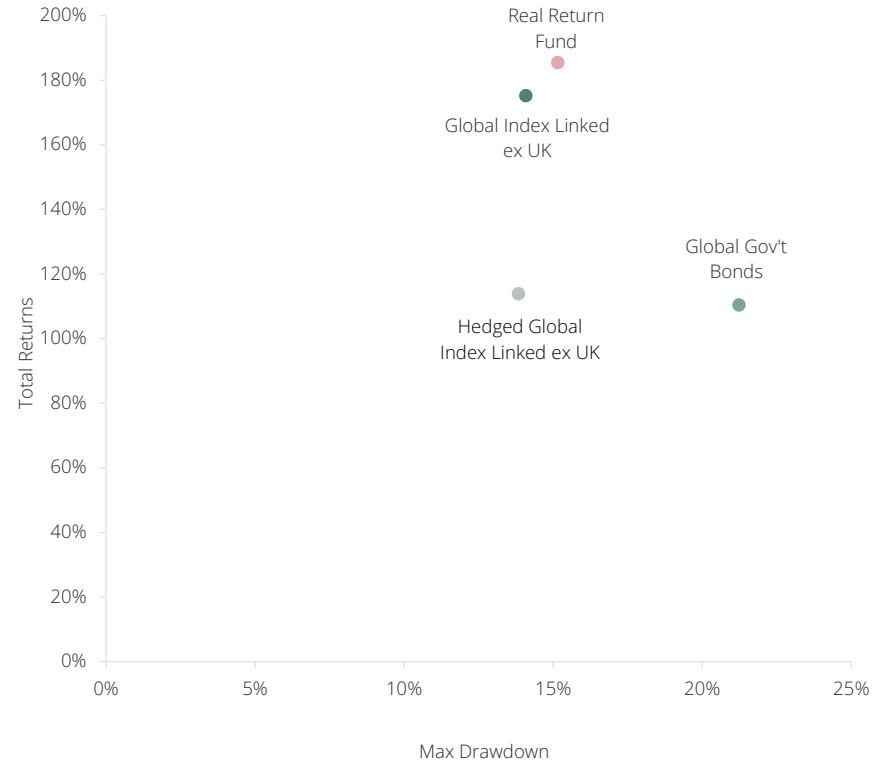
Source: Bloomberg Finance L.P., Northern Trust
 Index refers to the Unhedged Bloomberg World ex UK Inflation Linked Bonds Index

CG Real Return Fund has outperformed its benchmark since inception

Fund Performance – Since Inception



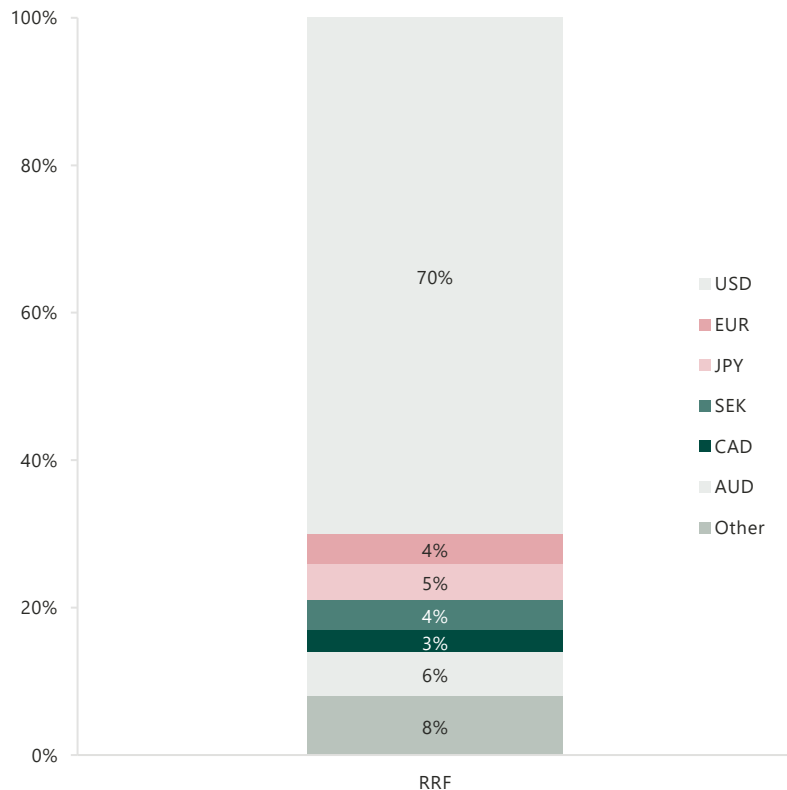
Risk and Return – Since Inception



Source: Bloomberg Finance L.P., Northern Trust | Drawdown calculation based on month-end NAVs
 Global Govt Bond refers to the Bloomberg Global Treasury Index, Global Index Linked ex UK refers to the Unhedged Bloomberg World ex UK Inflation Linked Bond Index and the Hedged Global Index Linked ex UK refers to the Sterling Hedged Bloomberg World ex UK Inflation Linked Bonds Index

Portfolio yield, duration and currency exposure are actively managed

Currency Exposure



Duration, Yield¹ and Performance²

	Weight	Duration (Yrs)	Real Yield (%)	Rating	3m Performance	LTM Performance
United States	70%	4.3	1.6%	AA	0.8%	5.4%
Germany	4%	3.8	0.5%	AAA	-0.2%	5.9%
Japan	5%	0.7	1.0% ⁴	A	-1.4%	-9.3%
Australia	6%	6.5	2.2%	AAA	1.9%	15.8%
Sweden	4%	0.9	5.8%	AAA	-2.2%	-4.6%
New Zealand	5%	6.0	1.9%	AAA	1.0%	7.8%
Canada	3%	5.0	0.9%	AAA	1.2%	3.4%
Denmark	2%	4.4	0.6%	AAA	-0.4%	5.3%
Cash	1%	N/A	N/A	N/A	N/A	N/A
Total	100%³	4.2	1.6%	AA	0.8%	5.1%

1. Source: Bloomberg Finance LP, Northern Trust. Duration refers to Option Adjusted Duration, Real Yield refers to the Real Yield to Maturity. Rating refers to the sovereign credit rating.

2. Performance is the total return figure (net of fees)

3. All weightings rounded to the nearest whole number.

4. Showing the yield to maturity figure

Breakdown of holdings

Largest Bond Holdings		Credit ratings		Characteristics	
US I/L 1.25% 15/04/28	8.8%	AAA	24%	Number of bonds	36
US I/L 0.875% 15/01/29	6.7%	AA	71%	Yield to maturity (real)	1.4%
US I/L 3.875% 15/04/29	6.2%	A	5%	Average maturity	4.6 Yrs
US I/L 0.125% 15/01/30	5.9%	BBB	0%	Average coupon (real)	1.4%
US I/L 1.375% 15/07/33	5.7%	BB and below	0%	Composite rating	AA

Source: Bloomberg Finance LP, Northern Trust.

Why inflation-linked?

The role of inflation-linked bonds in a multi-asset portfolio

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Why inflation-linked?

Inflation-linked bonds are a fundamental component of a diversified portfolio

Inflation as greatest risk to investor wealth

Against which equities are only a partial hedge

Significant risk of inflation persistence

The historical record does not support a swift return to the target

Historic outperformance vs nominal bonds

Such outperformance is likely to persist into the future

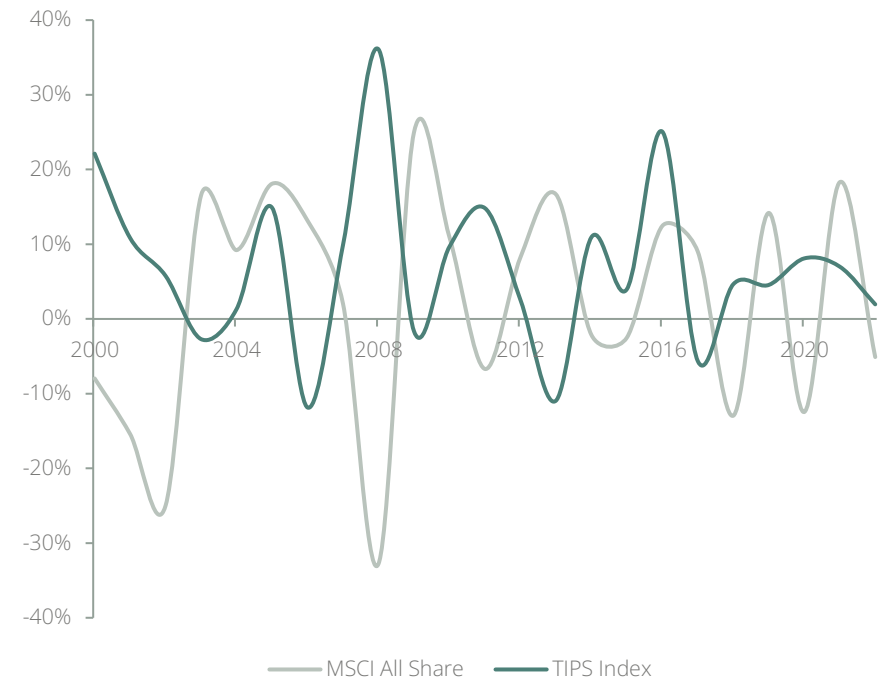
Negative correlation with risk assets

Index linked have historically proven to be a good hedge against a portfolio of risk assets

Protection against financial repression

Only asset that we believe is likely to deliver protection

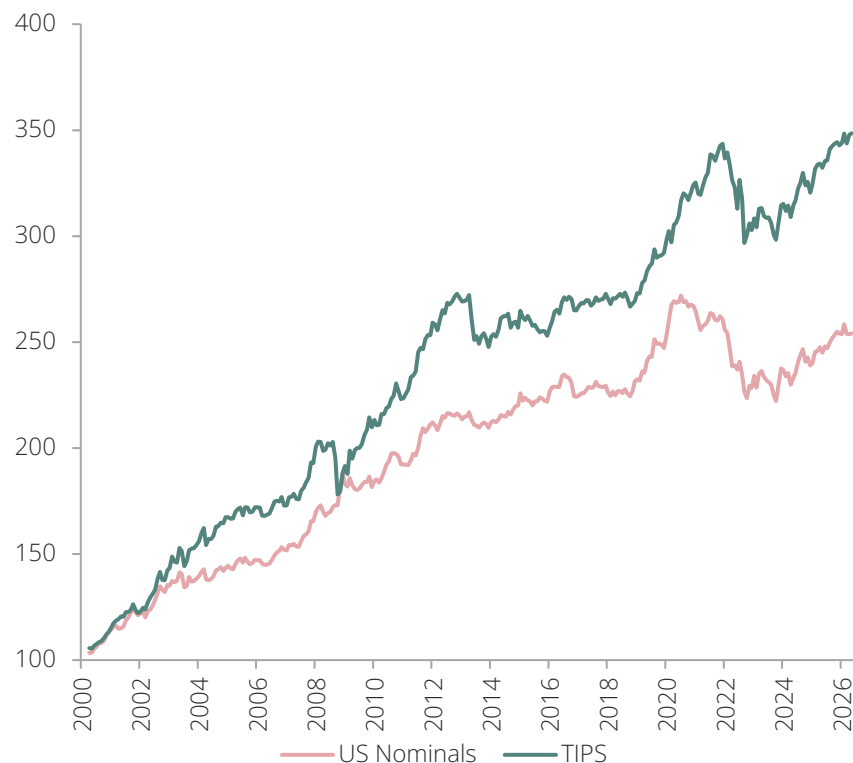
Annual Returns % of UK Stocks and TIPS – unhedged in GBP (1998 – 2022)



Why inflation-linked?

Inflation-linked bonds have outperformed nominal bonds since the turn of the century. Why? Because the market systematically underestimates realised inflation

Index-Linked Bond – Total Returns (US)



Index-Linked Bond – Total Returns (UK)

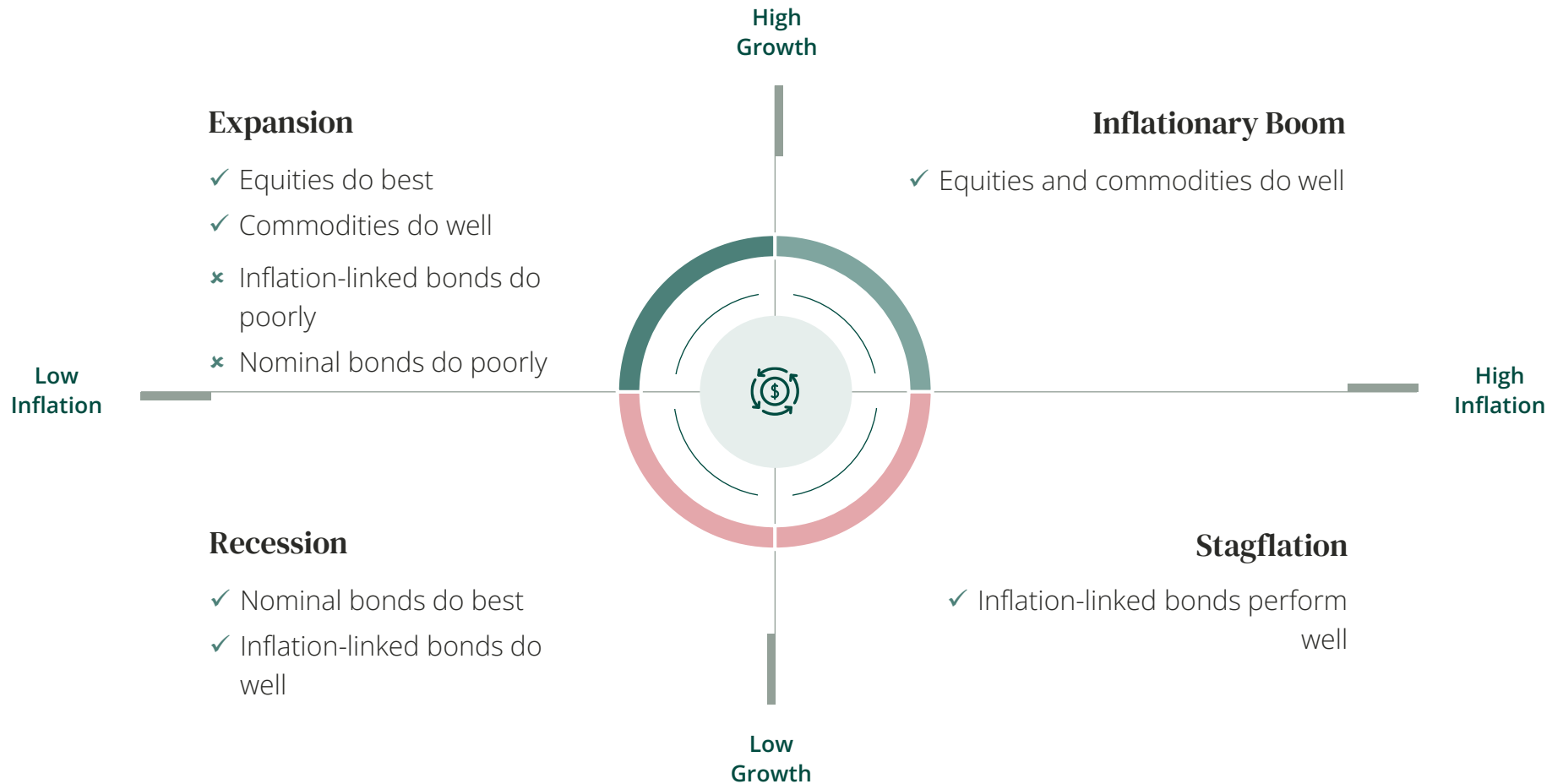


Source: Bloomberg Finance L.P.

US Nominals refers to the Bloomberg US Treasury Index, TIPS refers to the Bloomberg US Treasury Inflation-Linked Bond Index, UK Gilts refers to the Bloomberg Sterling Gilt Index and UK Linkers refers to the Bloomberg UK Govt Inflation-Linked Index

Why inflation-linked?

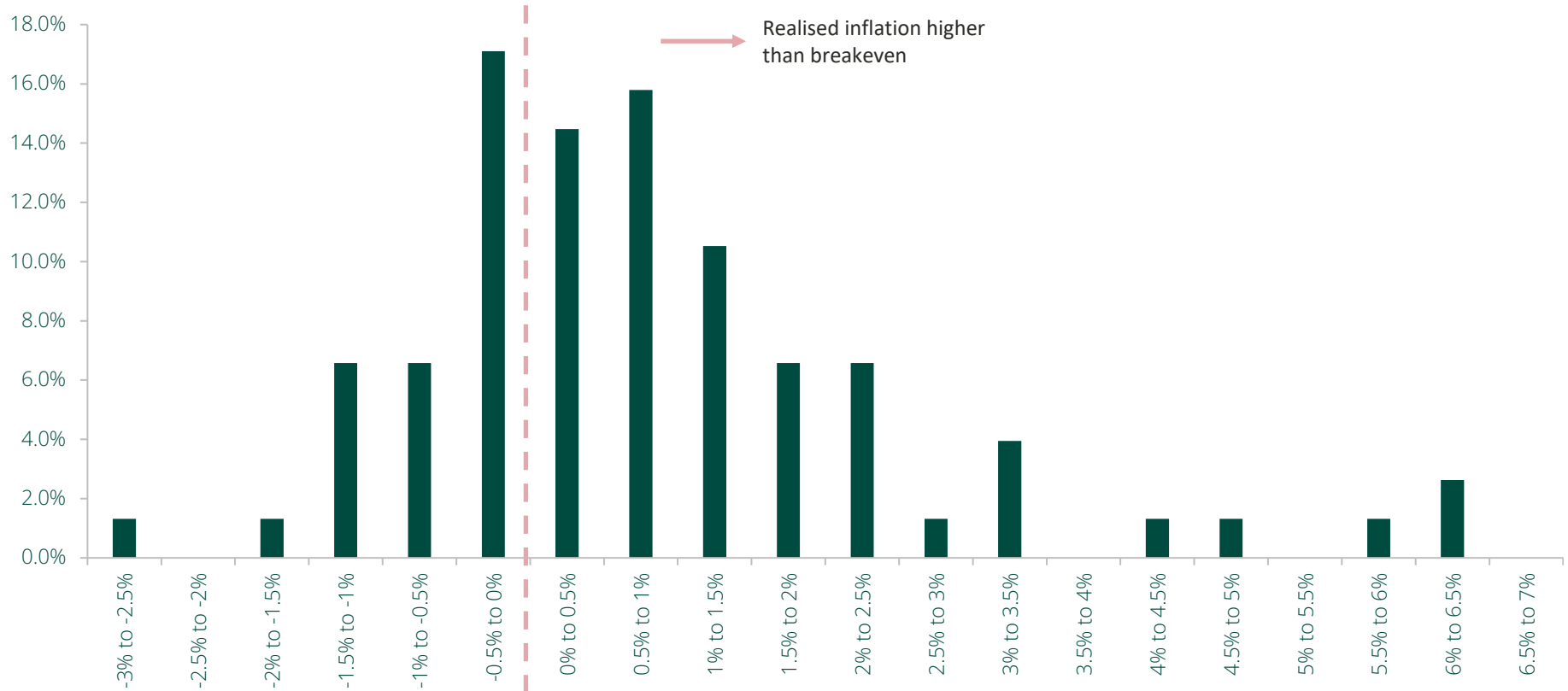
Inflation-linked bonds perform well in scenarios where equities do not, and are the most reliable portfolio protector against stagflation



Why inflation-linked?

As measured by realised inflation vs. breakevens, markets routinely underestimate inflation – by an average of 1% since 2004

Difference between 2Y Breakeven and subsequent realised inflation (% annualised)



CG Asset Management

Investment Considerations for Direct Government Securities



The principles underpinning our investment approach

Be honest

No greenwashing, no PR-led initiatives, no jargon. We believe in an accurate presentation of our activities not a marketing campaign.

One firm, one rule

Our standards apply to all the funds we advise. We do not have ethical and by implication unethical funds.

Ethics, not mathematics

There is no formula that can be applied in a uniform way to every situation. We emphasise judgement over simplistic third party ESG scoring systems.

Don't disinvest, engage

When investors have the influence to effect change, it is most valuable to encourage positive transition rather than engage in blanket disinvestment.

Targeted

As a small firm, we must focus our efforts where they will have the most influence, rather than taking a generalist approach.

Governance

Investors have multiple direct mechanisms to influence governance, so we primarily focus on governance even when the ultimate objective consists of other priorities.

Integration, not separation

The entire team is collectively responsible for stewardship activities, with the ultimate responsibility lying with the chief executive. We do not have a standalone responsible investment team.

Act, with humility

Every action results in both intended and unintended consequences. Reflect deeply on the risk that good intentions can lead to unintended negative outcomes.

Considerations in the investment process

Direct Government Securities

A majority of the assets held by the funds are invested in direct holdings of securities issues by governments including bonds, bills and cash.

When investing, we consider indices compiled by a range of NGOs and require sovereigns, at a minimum, to achieve strong rankings in at least four out of five of these criteria. In addition to using third party indices, we also overlay our own subjective assessments which typically leads to material additional exclusions.

As we manage funds that invest exclusively in US and UK bonds respectively these jurisdictions will always be included but other sovereigns are subject to these exclusion criteria.

ESG Criteria Applied

Index	Criteria
World Bank governance effectiveness index	Top quartile
World press freedom index	Good or satisfactory
Global freedom score	Free rating
UN human development index	Very high human development rank
Net zero by 2050 statement	Statement of intent by 2050 or earlier

Resultant Investable Universe

United Kingdom	Japan
United States	Canada
Germany	Australia
Sweden	New Zealand
Denmark	

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