

# Structured Products

## Short Term

We're often asked for short-term structured products and generally we suggest investment options that may have longer terms – although often still with the possibility of early auto-calls to 'lock-in' gains. The reason for this approach may not always seem apparent, but perhaps the easiest way to look at it is by comparing the same structured product with a maturity of 1 year and 6 years.

### Example:

Our assumptions will be as follows:

- **Underlying Indices:** S&P 500 and FTSE 100
- **European Barrier:** 60%
- **Autocall Trigger:** 100%
- **Coupon:** Paid annually if autocalled

**Note:** This is for illustrative purposes only and may not reflect prevailing pricing conditions.

Feature	1-Year Autocall	6-Year Autocall
<b>Maturity</b>	1 year	up to 6 years
<b>Return</b>	6-8%	9-12%
<b>Market Exposure</b>	Short: More sensitive to short term events	Long: More time for recovery & growth
<b>Autocall Observation</b>	The observation will be at maturity	Observed yearly for 6 years - a higher probability to autocall
<b>Capital Protection</b>	Limited opportunity for market to recover	Longer period allows for recovery, if market dips temporarily
<b>Cost Efficiency</b>	Lower fees but fewer years to justify cost	Better amortisation of fees over time
<b>Best Case Scenario</b>	Market is above 100% at maturity = coupon & capital back	Product autocalled early or matures at year 6 with all the coupons paid & capital returned
<b>Worst Case Scenario</b>	Market down more than 40% at maturity = Capital loss	Market down more than 40% at maturity = Capital loss

- The return on a 1-year autocall is typically lower because the issuer holds the investor's capital for a shorter period. From the bank's perspective, having access to funds for up to 6 years is more valuable than holding them for just one. As a result, longer-term structured products usually offer more attractive potential returns to reflect the extended commitment of capital.
- Markets are volatile in the short term. If the underlying indices drop temporarily, a short-term product might fail to trigger a positive outcome (e.g., autocall or capital return), even though markets may recover shortly after.
- You don't get the benefit of mean reversion or long-term upward trends in equities.
- Structuring fees and commissions have less time to be justified or 'absorbed' into returns in a 1-year term compared to a 6-year term.