

Capital Return Strategy

Separately Managed Account

2Q26

FIRM OVERVIEW

Alpine Saxon Woods is an emerging investment firm based in Purchase, NY, with over \$890 million in AUM. Our clients include foundations, trusts, and high-net-worth individuals. With a heritage spanning 25+ years, our partners have worked together for well over a decade. We offer several strategies—Large and Small Dividend, Capital Return, Small Cap Growth, Core Momentum and Balanced—available in long-only, long/short, and institutional accounts. Our portfolios focus on high-quality companies with strong free cash flow and momentum.

QUICK FACTS

Firm AUM	\$890M
SMA Inception Date	1/1/2019
Benchmark 1	S&P Dividend ETF (SDY)
Benchmark 2	iShares Russell 1000 Value ETF (IWD)
Strategy AUM	\$21.50M
Investment Minimum	Negotiable
Fees	Negotiable

PORTFOLIO MANAGEMENT TEAM

Mark T. Spellman

- 32 years industry experience
- BS: Boston College,
MBA: UMass Amherst

Brian Hennessey, CFA

- 27 years industry experience
- BA: Williams College,
MBA: M.I.T.

Sarah Hunt, CFA

- 26 years industry experience
- BA: Wesleyan University,
MBA: Fordham University

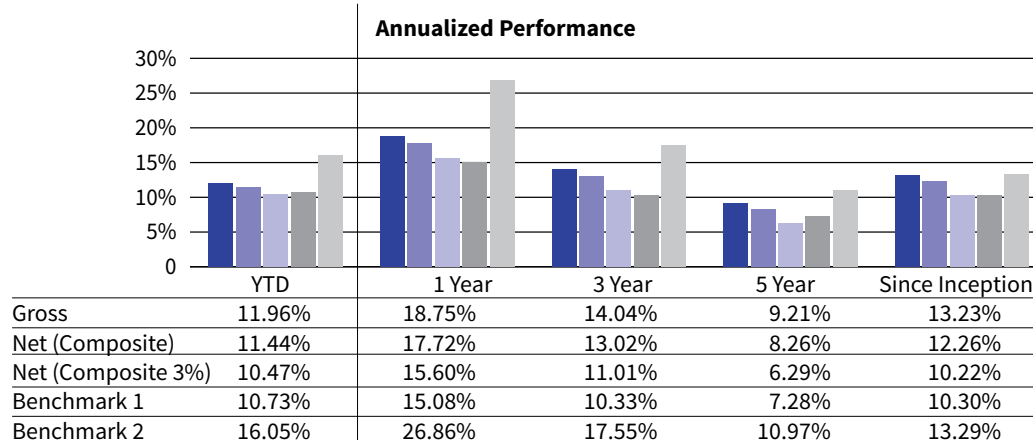
Ronak Jain, CFA

- 17 years industry experience
- BBA: Macaulay Honor College at
Baruch College

OVERVIEW

Our Capital Return Strategy focuses on identifying financially sound companies with a proven history of paying and raising dividends alongside meaningful share repurchase programs. We prioritize well-capitalized firms led by management teams committed to growing free cash flow, which supports sustained dividend increases and share buybacks. We carefully evaluate each stock's current valuation against its historical range and future growth prospects to determine its attractiveness.

PERFORMANCE (AS OF 6/30/26)



Past performance is no guarantee of future results.

PORTFOLIO CHARACTERISTICS

	Strategy	Benchmark 1
Number of Holdings	32	155
Median Market Cap	\$98.84B	\$21.74B
TTM Dividend Yield	1.55	2.79
3 yr Dividend Growth Rate	10.23	5.80
5 yr Dividend Growth Rate	11.53	6.39
P/E 1-Year Forward	21.76	19.21
Free Cash Flow Yield	3.44	3.89
Total Debt/EBITDA	2.35	3.01
Active Share	93.92	—
Annual Turnover	57.99	—

TOP TEN HOLDINGS

LAM RESEARCH CORP	4.8%
ALPHABET INC-CL C	4.6%
JPMORGAN CHASE & CO	4.5%
APPLE INC	4.2%
MICROSOFT CORP	4.1%
ELI LILLY & CO	4.0%
NORTHROP GRUMMAN CORP	3.8%
BOOKING HOLDINGS INC	3.5%
DANAHER CORP	3.4%
BANK OF AMERICA CORP	3.4%
Total	40.3%

SECTOR ANALYSIS

	Strategy	Benchmark 1
Technology	18.7%	8.2%
Financials	18.6%	13.1%
Industrials	13.4%	19.1%
Healthcare	12.5%	7.5%
Consumer Discretionary	8.8%	4.4%
Consumer Staples	7.4%	16.5%
Energy	5.8%	2.4%
Utilities	5.0%	14.6%
Communications	4.6%	2.2%
Materials	2.9%	7.6%
Real Estate	2.3%	4.4%

RISK/RETURN METRICS¹

	Strategy	Benchmark 1
Alpha	2.01	—
Beta	0.85	1.00
Sharpe Ratio	0.40	0.32
Standard Deviation	13.72%	14.55%
Up/Down Capture	1.07	—

1. Risk/Return Metrics based on rolling 5-year period.

Past performance is no guarantee of future results. The use of Alpine Saxon Woods does not eliminate risks associated with investing. Consider the investment objectives, risks, charges, and expenses carefully before investing. The return and principal value of an investment will fluctuate and may be worth less than the original investment when liquidated. **Fees:** Results are presented showing, side-by-side, gross returns, returns net of actual composite fees, and returns net of fees modeled at 3% (see below). The highest fee applicable for a separately managed portfolio managed directly by Alpine Saxon Woods is 1.0% annually. Gross-of-fee return reflects performance after the reduction of transaction costs but before the reduction of the management fee. Net-of-fee (Net) returns reflect the deduction of all transaction costs and management fees to accounts in the composite. Net (3%) returns is reduced by a model "wrap fee" (3.0% is the maximum anticipated wrap fee for equity and balanced portfolios) which includes trading expenses as well as investment management, administrative and custodial fees. The model wrap fee used represents the highest anticipated wrap fee applicable to the strategy. Actual fees and account minimums may vary.

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Performance: Periods less than one year are not annualized. Performance results are for the Capital Return Strategy composite which includes all actual, fully discretionary accounts with substantially similar investment policies and objectives managed to the composite's investment strategy. Composite returns are stated in U.S. dollars and assume reinvestment of any dividends, interest income, capital gains, or other earnings.

For fee schedules, contact your financial professional. Management and performance of individual accounts may vary for reasons that include the existence of different implementation practices and model requirements in different investment programs. To obtain specific information on available products and services or a GIPS® Report, contact your Alpine Saxon Woods separately managed account sales team at (914) 251-0880. Alpine Saxon Woods claims compliance with the Global Investment Performance Standards (GIPS®). GIPS® is a registered trademark of CFA Institute. CFA Institute does not endorse or promote this organization, nor does it warrant the accuracy or quality of the content contained herein.

Additional information regarding policies for calculating and reporting returns is available upon request. Investing involves risks and portfolios can lose value. **Past performance is no guarantee of future results.**

Benchmark 1: SPDR S&P Dividend ETF (SDY).

The State Street SPDR S&P Dividend ETF, tracks the performance of the S&P High Yield Dividend Aristocrats Index and is provided as a benchmark to illustrate a broad strategy targeting a dividend-focused investment universe.

Benchmark 2: iShares Russell 1000 Value ETF (IWD)

The iShares Russell 1000 Value ETF tracks the performance of the Russell 1000 Value Index, measuring the performance of the companies among the 1,000 largest companies in the Russell 3000 Index exhibiting value characteristics. It is provided as a broad market comparator for large-cap value stocks.

Use of ETFs as Benchmarks

ETF fees and expenses are lower (e.g., 0.10% – 0.35% expense ratios being common) than is typical for a managed account (up to 1% managed directly and up to 3% in a wrap account). The deduction of fees and expenses reduces returns over time.

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www.alpinesaxonwoods.com

Definitions:

Median Market Cap is the midpoint of market capitalization (market price multiplied by the number of shares outstanding) of the stocks in a portfolio. Half the stocks in the portfolio will have higher market capitalizations; half will have lower.

TTM (Trailing Twelve Month) Dividend Yield is calculated by dividing the total dividends paid out over the previous 12 months by the current market price of the stock. Median market cap is the midpoint of market capitalization (market price multiplied by the number of shares outstanding) of the stocks in a portfolio. Half the stocks in the portfolio will have higher market capitalizations; half will have lower.

Dividend growth refers to the compound annual growth rate in dividends per share that a company pays to its shareholders.

Forward P/E ratio is calculated by dividing a company's current share price by its estimated future earnings per share.

Free cash flow yield is calculated by dividing a company's annual free cash flow per share by its market price per share.

Total Debt/EBITDA is calculated by dividing a company's total debt (short-term plus long-term) by its earnings before interest, taxes, depreciation and amortization (EBITDA).

Active Share quantifies how much a portfolio differs from its benchmark index, and it is based on the portfolio's holdings and their corresponding weights compared to the weights of the same holdings in the benchmark index.

Annual Turnover is calculated by dividing the average of the absolute value of assets purchased and sold during the year by the average assets in the portfolio over the same year.

Alpha measures the performance of a portfolio versus its benchmark on a risk-adjusted basis. It is calculated by subtracting the portfolio's expected return based on the Capital Asset Pricing Model formula $R_f + \beta (R_m - R_f)$ from the actual return of the portfolio, where R_f is the return on risk-free Treasury bills, R_m is the benchmark return and β is the beta of the portfolio as defined below.

Beta measures the sensitivity of a portfolio to the movement of its benchmark. It is calculated as the slope of a regression of historical portfolio returns against the returns of the benchmark.

Sharpe ratio is calculated by dividing a portfolio's excess return by its standard deviation, using the formula $(R_p - R_f) / \sigma_p$, where R_p is the portfolio's return, R_f is the return on risk-free Treasury bills, and σ_p is the standard deviation of the portfolio's return. The higher the Sharpe ratio, the better a portfolio's historical risk-adjusted performance.

Standard deviation measures the risk or volatility of an investment's return over a particular time period: the greater the number, the greater the risk. The volatility, or uncertainty, of future returns is a key concept of investment risk. Standard deviation is a measure of volatility and represents the variability of individual returns around the mean, or average annual, return. A higher standard deviation indicates more return volatility. This measure serves as a collective, quantitative estimate of risks present in an asset class or investment. Some risks may be underrepresented by this measure. Standard deviation is an underlying calculation for many other performance-based statistics including alpha, beta, and Sharpe ratio.

The up-capture ratio is calculated by dividing a portfolio's compounded returns during periods when its benchmark was rising by the benchmark's compounded returns during those same periods. An up-capture ratio of more than 100 indicates that the portfolio outperformed its benchmark during periods when the benchmark had positive returns.

The down-capture ratio is calculated by dividing a portfolio's compounded returns during periods when its benchmark was falling by the benchmark's compounded returns during those same periods. A down-capture ratio of less than 100 indicates that the portfolio outperformed its benchmark during periods when the benchmark had negative returns.

COMPOSITE TIME-WEIGHTED RETURN REPORT

Capital Return

	Gross Return	Net Return	Bench Return	3 Yr Std Dev Gross of Fees	3 Yr Bench Std Dev	Number Portfolios	Internal Dispersion	Composite AUM (\$MM)	Firmwide AUM (\$MM)	Percent Non-Fee
CY 2025	10.36%	9.36%	8.17%	10.91%	12.42%	18	3.86%	18.4	849.8	0.00%
CY 2024	14.58%	13.59%	8.44%	15.19%	16.25%	30	2.10%	38.8	818.8	0.00%
CY 2023	10.38%	9.49%	2.63%	15.44%	16.47%	30	1.59%	35.3	734.1	0.00%
CY 2022	-9.39%	-10.16%	-0.52%	20.32%	20.19%	27	1.65%	16.8	801.2	0.00%
CY 2021	25.40%	24.28%	25.37%	18.74%	17.89%	23	2.60%	18.4	1,048.8	1.84%
CY 2020	2.12%	1.28%	1.79%	N/A	N/A	19	N/A	14.7	894.2	1.80%
CY 2019	40.07%	38.89%	23.28%	N/A	N/A	1	N/A	0.2	832.7	100.00%

Alpine Saxon Woods, LLC claims compliance with the Global Investment Performance Standards (GIPS®) and has prepared and presented this report in compliance with the GIPS standards. Alpine Saxon Woods, LLC has been independently verified for the periods January 1, 2019, through December 31, 2025.

A firm that claims compliance with the GIPS standards must establish policies and procedures for complying with all the applicable requirements of the GIPS standards. Verification provides assurance on whether the firm's policies and procedures related to composite and pooled fund maintenance, as well as the calculation, presentation, and distribution of performance, have been designed in compliance with the GIPS standards and have been implemented on a firm-wide basis. The Capital Return composite has had a performance examination for periods beginning January 1, 2019, through December 31, 2025.

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Composite Inception Date: 6/1/18 Composite Creation Date: 5/21/18

Composite Description: The Capital Return strategy invests in sound financial companies that have historically paid and raised dividends and have a history of meaningful share repurchase programs. Investment candidates are chosen based on their free cash flow history and potential for growth in free cash flow, debt burden, and dividend payout ratios to assess the company's potential to continue to provide dividends and/or buy back shares, sustain dividend growth, and provide future share repurchases. The strategy is market capitalization and sector-agnostic, seeking capital appreciation through revenue growth, margin improvements and valuation upside.

The composite uses the SPDR S&P Dividend ETF (SDY). The SDY tracks the performance of the S&P High Yield Dividend Aristocrats Index.

Internal dispersion is calculated as the equal-weighted standard deviation of annual gross returns for those portfolios that were included in the composite for the entire year.

Fees include management fee and transaction fees only. The management fee is 1%.

Reporting currency used is USD

AVAILABLE UPON REQUEST:

List of composite descriptions

Policies for valuing investments, calculating performance and preparing GIPS reports

From inception through 9/30/23, the composite used monthly dollar weighted returns, adjusting for capital inflows and outflows through Eze Investor Accounting (formerly Penny-It-Works). From 10/1/23 to 12/31/2025, the composite uses daily time-weighted returns from Orion Advisor Technology LLC, which measures performance as a percent of capital at work on each trading day and links them together to produce a return for a stated period.

Results prior to June 30, 2022, are from a predecessor firm, Alpine Woods LP.

Past Performance Does Not Guarantee Future Results