

What Tactical High Yield Can Do for a Portfolio

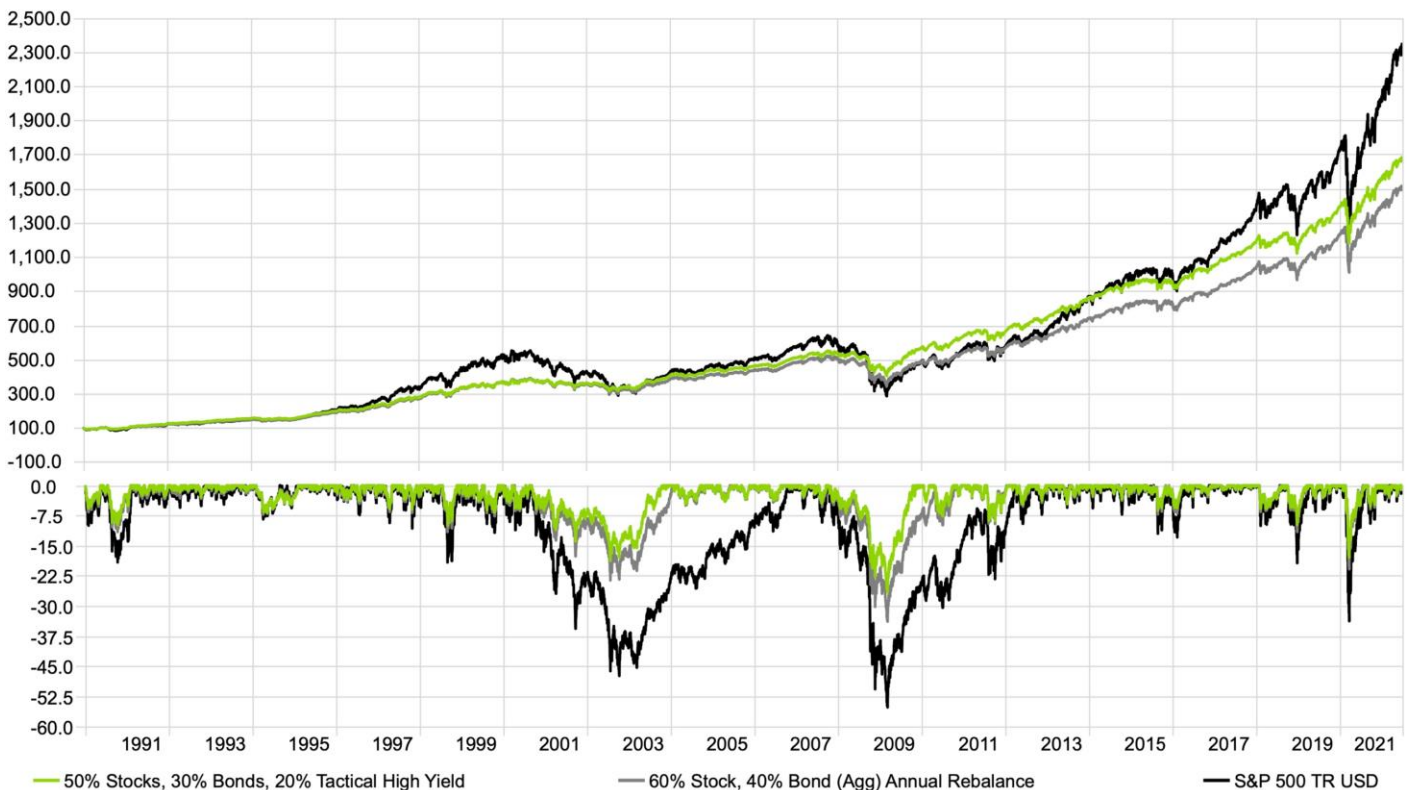
Tactical high yield strategies historically have been shown to improve long-run portfolio returns and risk. When used alongside traditional 60-40 stock-and-bond allocations, tactical high yield has a historical track record of improving absolute returns while mitigating downside. It's a rare combination that sometimes gets lost among all the details investors should consider.

Here's what we mean by improved returns and risk. The below charts show the returns to an all-stock portfolio, a 60-40 stock-and-bond portfolio, and a "50-30-20" portfolio that allocates 50% to stocks, 30% to bonds, and 20% to a tactical high yield strategy. The green line, which represents the portfolio that includes tactical high yield, shows a greater total return than the 60-40 portfolio over the past 20 years and shallower drawdowns as well.

Traditional 60/40 Portfolio vs. 50/30/20 with Tactical High Yield

Time Period: Since Common Inception (1/2/1990) to 6/30/2021

For Illustrative Purposes Only



Source: Morningstar. Displayed above are scenarios using the S&P 500 Total Return Index to represent "Stocks," the Bloomberg Barclays US Aggregate Bond Index to represent "Bonds," and a High Yield Strategy in various combinations. The High Yield Strategy is defined by buying the Morningstar High Yield Category when it closes above its 200-day moving average the prior day. The strategy entirely switches to exposure of the ICE BofAML 3-5 Year Treasury Index when the Morningstar High Yield Category closes below its 200-day moving average.

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Portfolio	Return	Max Drawdown
50% Stocks, 30% Bonds, 20% Tactical High Yield	9.40	-26.60
60% Stock, 40% Bond (Agg) Annual Rebalance	9.04	-33.91
S&P 500 TR USD	10.55	-55.25

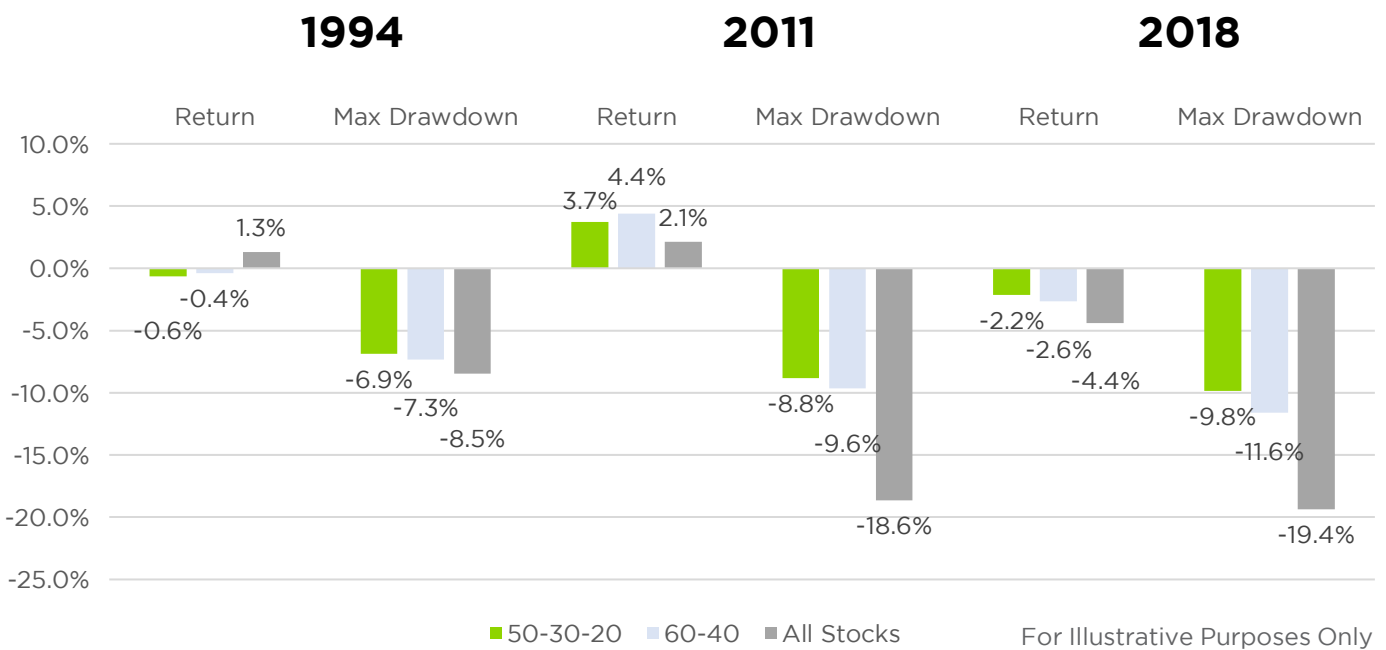
Source: Morningstar.

The proposition is straightforward enough that it can fade into the background, especially as investors sweat lots of details – like **interest rate risk**, **ESG strategies**, **tax policy shifts**, and what to do in a **post-YOLO stock market**.

Of Course, Tactical High Yield Has Its Bad Years

All strategies occasionally deviate from their core mission, delivering performance that leaves investors scratching their heads. Tactical high yield is no exception, which raises the question: How bad might it have been to have been **invested in tactical high yield strategies during their worst periods**, from a total portfolio perspective?

In years when tactical high yield turned in some its worst performances, the strategy still more or less earned its keep within a portfolio. The table below compares the returns and risk performances of three portfolios during challenging years for tactical high yield. The “50-30-20” portfolio represents a blend of 50% stocks, 30% bonds, and 20% tactical high yield. The “60-40” portfolio represents the traditional blend of 60% stocks and 40% bonds, and “All Stocks” represents a portfolio composed entirely of equities.



Source: Morningstar.

In each “bad year” for tactical high yield, the 50-30-20 strategy dragged modestly on returns compared with the 60-40 portfolio – 26 basis points in 1994, 67 basis points in 2011, and 48 basis points in 2018. But at the same time, the tactical high yield strategy contributed to a shallower max drawdown. Keeping in mind that the 50-30-20 portfolio has a reduced exposure to stock market risk (and return), the trade-off seems reasonable in each instance. Meanwhile, by maintaining an objective to mitigate portfolio drawdowns, tactical high yield strategies create the potential for investors to rebalance from a position of strength into assets that may have become cheap on a fundamental basis.

In brief, even during years when tactical high yield strategies disappointed and/or lagged other asset classes, they still did what a diversifier should do – limit portfolio volatility, often with some sacrifice of return. Their contributions during these periods are the type many investors may be willing to accept in pursuit of asset class diversification and reasonable long-run returns.

Conclusion

Portfolios benefit when investors allocate to strategies with differentiated sources of return and genuine diversification potential. Tactical high yield strategies have a track record of delivering these benefits. In fact, over the past several economic cycles tactical high yield has supported robust absolute and risk-adjusted performance, supporting portfolios in times of market stress while offering the potential for improved returns. While no strategy is perfect and no one can predict the future, tactical high yield strategies have been reasonable contributors to portfolio performance even in their weakest moments.

Important information about the funds are available in their prospectuses, which can be obtained at counterpointmutualfunds.com or by calling 844-273-8637. The prospectuses should be read carefully before investing. Investors should carefully consider the investment objectives, risks, charges, and expenses of the funds managed by Counterpoint Mutual Funds. The Counterpoint Mutual Funds fund family is distributed by Northern Lights Distributors, LLC member FINRA/SIPC. Counterpoint Mutual Funds, LLC is not affiliated with Northern Lights Distributors, LLC member [FINRA/SIPC](#).

Important Risk Information

Investments cannot be made in an index. Unmanaged index returns do not reflect any fees, expenses or sales charges. Past performance is no guarantee of future results. There is no guarantee that any investment will achieve its objectives, generate positive returns, or avoid losses. The Adviser's reliance on its strategy and judgments about the attractiveness, value and potential appreciation of particular securities and the tactical allocation among investments may prove to be incorrect and may not produce the desired results. No level of diversification or non-correlation can ensure profits or guarantee against loss.

Index Definitions

The S&P 500 is widely regarded as the best single gauge of large-cap U.S. equities and serves as and captures approximately 80% coverage of available US equity market capitalization. Bonds allocation is represented by the the Bloomberg Barclays US Aggregate Bond Index is made up of the Bloomberg Barclays U.S. Government/Corporate Bond Index, Mortgage-Backed Securities Index, and Asset-Backed Securities Index, including securities that are of investment grade quality or better, have at least one year to maturity, and have an outstanding par value of at least \$100 million. The High Yield Strategy is defined by buying the Morningstar High Yield Category when it closes above its 200-day moving average the prior day. The strategy entirely switches to exposure of the ICE BofAML 3-5 Year Treasury Index when the Morningstar High Yield Category closes below its 200-day moving average.

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