

The only investment approach investors should consider is one they will actually follow.

illions of Americans follow what has become traditional advice to "buy and hold." This approach might be best summarized by John Bogle, founder of The Vanguard Group: "Get out of the casino, own corporate America, and hold it forever."

The basic idea of buy and hold is that you can't time the market. Investing is a zero-sum game, so if you try to time the market, the only party that wins is the one collecting the commissions (the casino dealer/croupier in Bogle's analogy).

The most commonly cited evidence about investor inability to time the market is the DALBAR Quantitative Study of Investor Behavior (QSIB). The key statistic from the 2014 QSIB was quite remarkable, though not a surprise to advisors who have witnessed investor behavior firsthand:

The 20-year annualized S&P return was 9.85%, while the 20-year annualized return for the average equity mutual fund investor was only 5.19%—a gap of 4.66 percentage points.

Put more plainly, the average equity mutual fund investor underperformed the broad equity index by 4.66 percentage points annually over the last 20 years. 4.66! Over that lengthy period of time, and especially when compounding is factored in, that represents a tremendous difference in the ending value of a portfolio. These investors are giving up (compared to the "market return") close to \$380,000 in gains for each \$100,000 of principal (see chart).

The buy-and-holders cite this as evidence that misguided attempts at timing the market (buying those funds high and selling them low) is the main explanation for poor returns. In theory, it is difficult, maybe even impossible, to argue with buy and hold. The problem comes when we all wake up and realize *investors/clients* do not live in a theoretical world and they do not retire on theoretical money.

To summarize, the buy-and-holders believe that large-scale underperformance comes from investors not using buy and hold. I have a slightly different hypothesis: Investors "buy in" to buy and hold when the case looks the best—market tops—and they "fold" (give up) on buy and hold when it looks worst—market bottoms.



How low would you go?

What if a client found out that their current portfolio was 300% riskier than he or she was prepared to tolerate? At our firm, we see it every day when analyzing the holdings of a new client or prospect. Besides questions of knowledge, experience, time horizon, liquidity needs, and so on, the most important risk-tolerance question we ask is this: "You are investing \$XXX dollars with us today. What is the lowest balance you could handle before you would fire us or go to cash?"

Clients often answer that a 15% decline in portfolio value would be a tipping point, but the answers can fall anywhere from 0% to 50%. This is not unexpected, given our relatively large sample of clients with unique goals, experience, sophistication, and life situations.

When we show an equity investor with a theoretical maximum loss tolerance of 15% that the maximum drawdown of the S&P 500 is well over 50%, and can exceed 20% on a fairly regular cyclical basis, they're often shocked. No wonder they have difficulty being disciplined investors—they were never mentally prepared to withstand a 50% loss. They aren't trying to "time" the markets, per se, when they sell at the

S&P 500 returns vs. the average mutual-fund investor



Sources: FPI, DALBAR Data

bottom—they're panicking! They're throwing in the towel on the entire idea of buy and hold.

.

If you know ahead of time that you will panic when the market enters bear territory, why would you commit to a strategy that historically has lost twice your tolerance (or more) every five to seven years?

Don't blame Bogle

Mr. Bogle is, of course, 100% aware of the past. In a recent CNBC interview, he said an investor should be prepared for two 50% drawdowns in the next ten years. Many people mistook this for a "call" or prediction. It wasn't. It was Mr. Bogle stating historic fact,

continue on pg. 11



PAST PERFORMANCE DOES NOT GUARANTEE FUTURE RESULTS.

Inherent in any investment is the potential for loss as well as profit. A list of all recommendations made within the immediately preceding twelve months is available upon written request. Please read Flexible Plan Investments' Brochure Form ADV Part 2A carefully before investing

continued from pg. 5

that markets go up and markets go down, and if you are going to buy and hold, you should fully expect the future to at least resemble the past.

To reiterate, I believe when investors buy at the top, they are "buying" buy and hold as a concept or strategy. Conversely, when investors sell at the bottom, they are throwing in the towel on an idea they were never emotionally prepared to follow in the first place.

When investors buy and hold, they often don't consider things like drawdown, or they don't anticipate how they may respond during a bear market and premeditate their actions. Most important, their expectations do not match historical results.

How do you reduce that drawdown to something in line with a level of risk they can actually handle? In my experience there are only two ways to do it:

- 1. True diversification.
- 2. Dynamic management.

For the sake of brevity, we define true diversification across three levels:

- 1. **Multiple assets.** (For example, don't hold just one company, hold many. This is what many people think of when discussing "traditional" diversification.)
- 2. Multiple asset classes. (For example, equities, fixed income, commodities, currencies, private equity, and real estate.)
- Multiple strategies. (Ideally, managers or strategies with varying approaches/ strategies.)

Question what you read about "active managers"

I can just hear the media's generalization now, "Managers?! 80% of managers fail to outperform the market!" (Before we get too far, if anyone ever tells you they know how to buy at the exact bottom and sell at the exact top, politely excuse yourself, grab your wallet, and run.) But, back to the "80% of managers" adage—I have several responses to that notion.

First, I've never found a reputable study that proves that point the way it is commonly understood.

UPCLOSE

Second, I have found studies that say 80% of active mutual funds underperform their benchmarks, but here's the problem: Mutual funds are not active (by our definition). Many have an investment mandate that requires them to stay fully invested and not deviate from their stated asset classes and allocations. (How active is a manager when they have to stay invested in one asset class or sector, and stay fully invested, regardless of conditions? When you are required to stay invested in a single asset class, can only diversify within that single class, but yet charge a higher fee than a passive benchmark that does the exact same thing, underperformance is the only logical outcome.)

The final piece to the response is the most important. Our clients are not looking to outperform the market. Rather, they are seeking to outperform on a risk-adjusted basis.

For example, consider two portfolios: Portfolio A has a compound annual return of 8% over the past 10 years, with a maximum loss of 15%. Portfolio B has a compound annual return of 10%, with a maximum loss of 55%. Which one is "better?" ("Better" is a very

continue on pg. 13



Buy and fold

continued from pg. 11



subjective term, as each person's situation is unique, but for discussion purposes, I'll use the word.)

Buy-and-holders would say the second. Annual performance that is 2% greater is enormous over ten years. "Brace yourself to deal with the 55% drawdown and stay patient," they say.

Our clients would select the first. Getting an 8% return in a portfolio strategy you can handle long term is much more effective than "buying" portfolio B at the top and "folding" on portfolio B at the bottom (which, instead of those 10% returns, might lead to flat performance or even a loss).

If your clients are fine with sustaining a 50% loss every four to seven years to guarantee they never fall far short of long-term "market performance," they should feel free to go for a buy-and-hold strategy. (This is not tongue-in-cheek at all.) If they are more focused on minimizing expenses and achieving raw returns rather than risk-adjusted returns, then it might be just fine for them over a very long period of time (assuming that the sequence of returns will not be an issue).

However, if they are anything like the hundreds of clients we've worked with over the years, the buy-and-hold strategy may include risk parameters far outside their tolerance. It remains my humble opinion that advisors should discourage clients from buying into a strategy they won't be able to maintain for the long haul. Buy and hold, unfortunately, too often turns into buy and fold.

Tony Hellenbrand, RICP, is a partner at Fox River Capital, a registered investment advisor in the state of Wisconsin. For more information and full disclosures, please visit FoxRiverCapital.com.

SOFTWARE For Advisors To Build Their Own Proprietary Models



Download our easyto-digest report on how advisors are increasing their fees and protecting client assets by running their own proprietary model portfolios.

www.ProprietaryModels.com

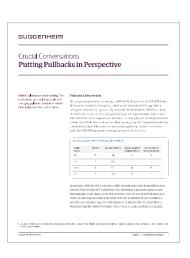


GUGGENHEIM

Putting Pullbacks in Perspective.

Market pullbacks can be unnerving. That is why investors should have a plan for managing pullbacks that is informed by historical perspective, not emotion. While pullbacks can be emotionally unsettling, they will not generally undermine a well-diversified portfolio and are not necessarily signals for panic. The benefit of gaining reliable market and economic perspective is essential in preparing for market pullbacks. Download our white paper to help your clients put Pullbacks in Perspective.

DOWNLOAD YOUR FREE COPY.



Call 800.258.4332 or visit guggenheiminvestments.com/pullbacks

Diversification does not ensure a profit or prevent against a loss in declining markets. There are risks associated with investing, including the entire loss of principal invested. The investment return and principal value of any investment product will fluctuate with changes in market conditions, Guggenheim Investments represents the investment management businesses of Guggenheim Partners, LLC. Securities offered through Guggenheim Funds Distributors, LLC, Guggenheim Funds Distributors, LLC, Guggenheim Funds Distributors, LLC.