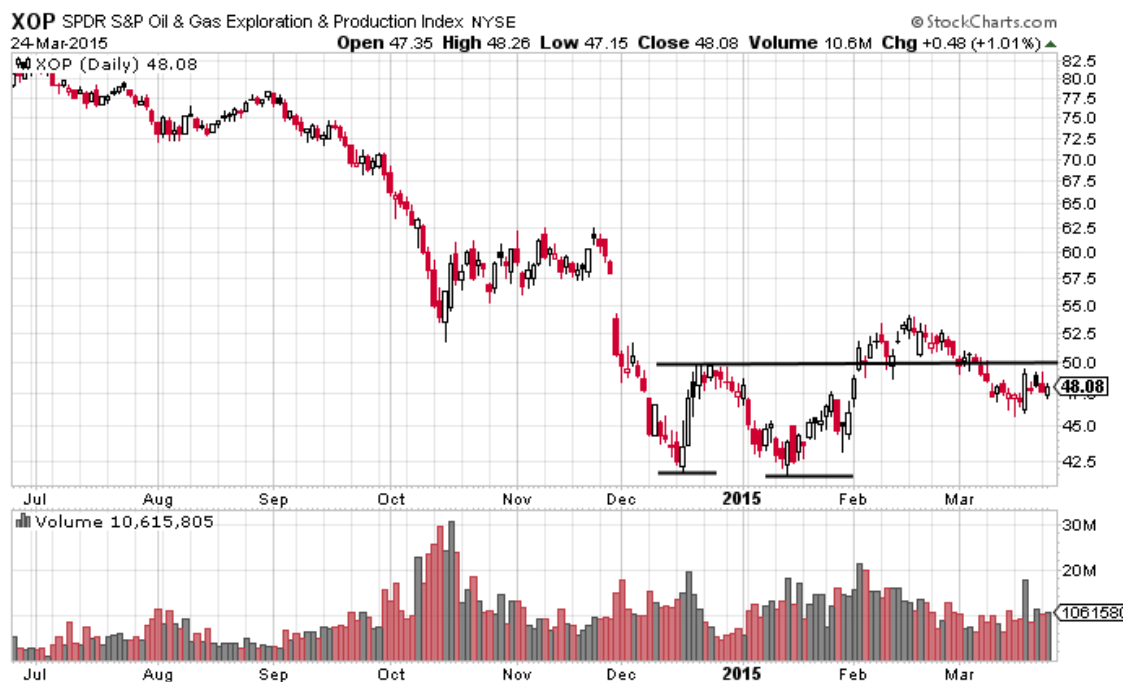


# These ETFs are Breaking Out of Chart Patterns Now

Tickers in this article: [XOP](#), [EWA](#), [IEFA](#), [EDZ](#)

Chart patterns are one strategy traders can use when trading [exchange-traded funds](#) (ETFs) (or other tradeables). There are a number of chart patterns, grouped in two categories: [continuation](#) and [reversal](#). Regardless of the pattern being traded, chart pattern traders watch for prices to move outside the pattern (a [breakout](#)). The breakout signifies a likely further move in that direction. While not an exact determinant of how far the price will travel following a breakout, by adding the height of the pattern to the breakout point for an upside breakout (or subtracting the height of the pattern for a downside breakout) an approximate profit target is attained. Here are four ETFs breaking out of chart patterns right now.

## SPDR S&P Oil & Gas Exploration and Production ETF ([XOP](#))



SPDR S&P Oil & Gas Exploration and Production ETF ([XOP](#)) completed a [double bottom](#) chart pattern in February, but since then the price has drifted lower and is currently near the original breakout point. This provides a "second chance" buying opportunity. The original breakout point was \$50, so buy on a rally above that. Traditionally a [stop loss](#) is placed below the double bottom low of \$41.63. An alternative is to place the stop loss below a more recent swing low in order to reduce risk (near \$46 for example). The height of the pattern is \$8.37. Added to the breakout point, the potential upside target is \$58.37. (For more, see: [The Anatomy of Trading Breakouts](#).)

## iShares MSCI Australia ([EWA](#))



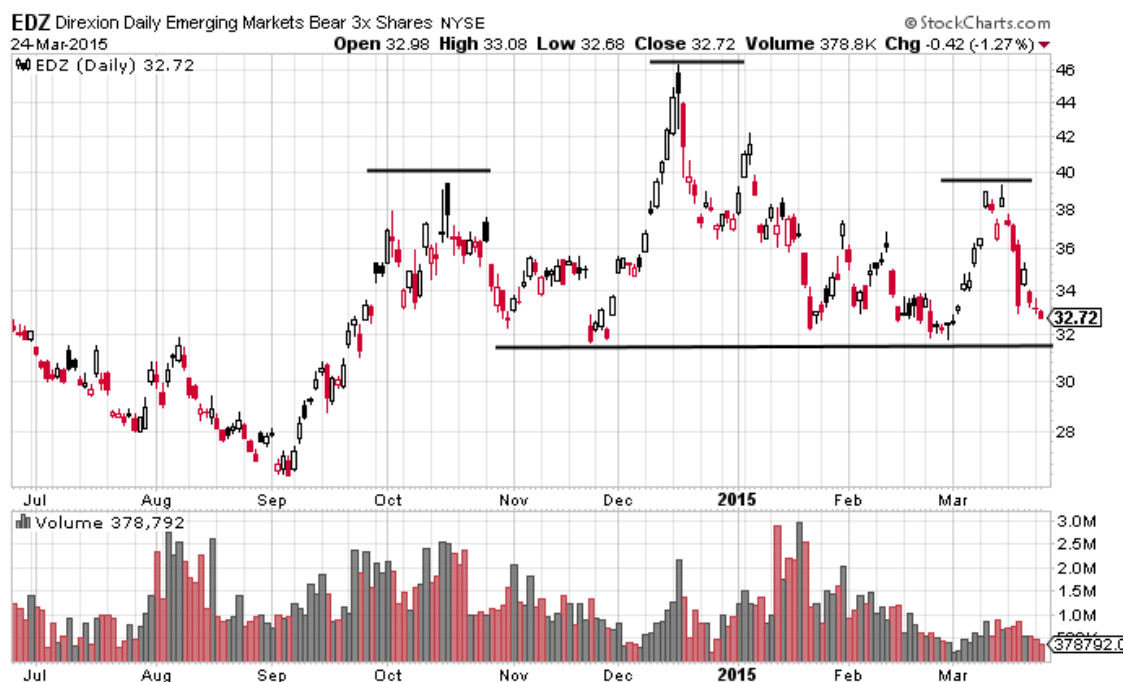
iShares MSCI Australia ([EWA](#)) broke above a lopsided [inverse head and shoulders](#) pattern on March 20. The price is still in the breakout/buy zone near \$23.65. The stop loss is placed below the recent swing low of \$22.40. The stop loss can also be placed below the low of the entire pattern, \$21.30, although taking on this much risk isn't usually warranted. The left side of the pattern is much larger than the right side. The height of the left side is \$4.40, giving a price target of \$28.05 (when added to breakout price). The right side of the pattern is \$2.63 in height, giving a price target of \$26.28. Opting to use the more conservative target is often the better play, since it is more likely to be reached than a distant target. (For more, see: [How to Trade the Head and Shoulders Pattern](#).)

## iShares Core MSCI EAFE ([IEFA](#))



iShares Core MSCI EAFE ([IEFA](#)) has already provided two chances to get in at the breakout price of a double bottom. The initial breakout occurred in February, with a second chance buying opportunity in March. With the price rallying again, it is uncertain whether another buying opportunity will arise at the entry price of \$58.54. If it does, the stop loss can go below \$56.87, the March swing low. The height of the pattern is \$5.30; added to the breakout price it provides a [price target](#) of \$63.84. (For more, see: *Trading Double Tops and Double Bottoms.*)

## Direxion Daily Emerging Markets Bear 3X ETF ([EDZ](#))



There is a clearly defined [head and shoulders pattern](#) in the Direxion Daily Emerging Markets Bear 3X ETF ([EDZ](#)). A breakout occurs if the price drops below \$31.65, the low of the pattern (support). A stop loss can be placed above \$39.28 — the high of the "right shoulder." The pattern is \$14.59 in height. Subtracted from the breakout price, the price target is \$17.06. Such large moves are possible because this is a [leveraged ETF](#). Trade cautiously in leveraged ETFs; large price moves are the norm, and can cause significant financial loss (or gain) in short periods of time. (For more, see: *Leveraged S&P ETFs: Beware of Volatility.*)