



## BANK CAPITAL STANDARDS



**M**ain Street businesses need access to capital in the form of debt and equity financing in order to grow and operate. However, financial regulators are imposing a new and heavy patchwork of capital, liquidity, and leverage standards upon the financial institutions that provide much needed financing to Main Street.

The U.S. Chamber believes that growth and innovation within the overall economy can only be fueled by suitable levels of risk taking. However, as this infographic illustrates, regulators continue to pile new capital standards on top of old, without properly considering how those standards make sense together. If unaddressed, **this onerous and uncoordinated approach to regulation could have serious and unintended negative consequences for Main Street businesses hoping to grow and create jobs.**

**Main Street Capital**

**Regulatory Capital**



2013

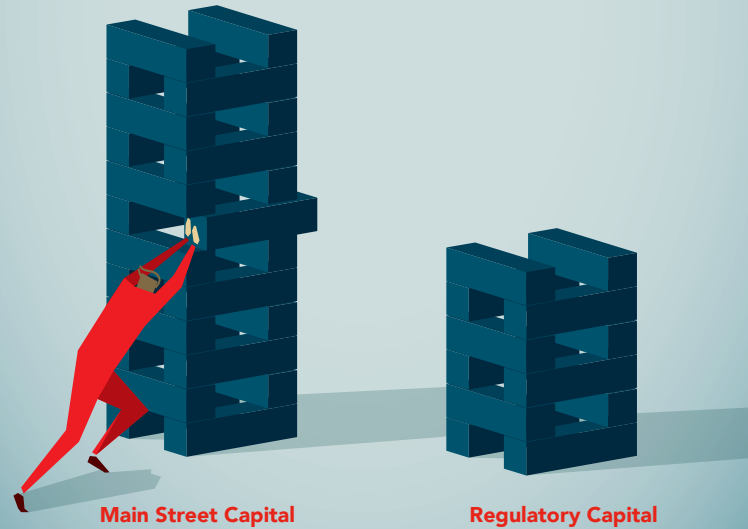


2014



Main Street Capital

Regulatory Capital



Main Street Capital

Regulatory Capital

### Capital Conservation Buffer



Finalized: 2013

**Regulator:** Federal Reserve, FDIC, OCC

**Impact:** Restricts the amount of capital a bank can return to its shareholders or pay their employees, unless it maintains an additional buffer of 2.5% of common equity tier 1 capital. The buffer has the potential impact of reducing dividends to shareholders, including mutual funds in which millions of Americans invest.

### Volcker Rule



Finalized: 2013

**Regulator:** Federal Reserve, FDIC, OCC, CFTC, SEC

**Impact:** Prohibits proprietary trading and investment in "covered funds," such as hedge funds and private equity funds, hurting market liquidity and cutting off access to capital for the real economy.

### Credit Valuation Adjustment



Finalized: 2013

**Regulator:** Federal Reserve, FDIC, OCC

**Impact:** Unlike European banks, U.S. banks are not exempted from this credit risk adjustment, putting American companies at a meaningful competitive disadvantage compared to European competitors.

### Basel III Capital Rule



Finalized: 2013

**Regulator:** Basel Committee

**Impact:** Established a new minimum risk-based capital requirement for banks, elevating the quality and quantity of capital needed for banks.

### Foreign Banking Organizations



Finalized: 2014

**Regulator:** Federal Reserve

**Impact:** Requires foreign banks with a significant presence in the U.S. to comply with U.S. prudential standards, including additional capital for new subsidiaries, making the U.S. markets less attractive and reducing their ability to continue serving American customers.

### Liquidity Coverage Ratio



Finalized: 2014

**Regulator:** Federal Reserve

**Impact:** Requires a bank to hold high-quality, liquid assets that can be converted into cash in a 30-day stress period. The demand for high-quality assets forces banks to either charge corporates for their deposits or even reject them.

### Leverage Ratio and Supplemental Leverage Ratio



Finalized: 2014

**Regulator:** Federal Reserve, FDIC, OCC

**Impact:** Requires banks to maintain a new "leverage ratio," measuring common equity tier 1 capital against a bank's total leverage. The current rules disproportionately hurt Main Street companies that use derivatives to hedge their risks.



## G-SIB Surcharge



Finalized: 2015

Regulator: Federal Reserve

**Impact:** Imposes an additional risk-based surcharge on all global systemically important banks ("G-SIBs") which can be as high as 4.5% of a G-SIB's risk-weighted assets. This extra surcharge forces banks to put aside even more capital, rather than lending and helping grow the economy.

## Single Counterparty Credit Limits



Proposed: 2016

Regulator: Federal Reserve

**Impact:** Limits bank holding company exposure to counterparties, especially if counterparties are "economically interdependent." Complex compliance requirements may artificially limit access to credit, particularly for companies with many different affiliates that would be treated as a "single" counterparty.

## Net Stable Funding Ratio



Proposed: 2016

Regulator: Federal Reserve, FDIC, OCC

**Impact:** Imposes new long-term funding requirements, which discourages bank involvement in derivatives and other short-term transactions with nonfinancial end-users and Main Street.

## Total Loss Absorbing Capacity and Long-Term Debt Requirements



Proposed: 2016

Regulator: Federal Reserve

**Impact:** Requires "G-SIBs" to maintain yet another significant capital buffer and raise debt to facilitate an orderly resolution. The substantial amount debt required to be raised will crowd out debt offerings from nonfinancial companies.

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## KEY

LIMITING CAPITAL AVAILABILITY



REDUCING LIQUIDITY



INCREASING COSTS



DISCOURAGING COMPETITION



## 2016 Continued

### Countercyclical Capital Buffer



Proposed: 2016

Regulator: Federal Reserve

Impact: Allows regulators to unilaterally raise required capital levels when the Federal Reserve believes there is “excessive” credit growth in a particular sector of the economy. Capital raises for the buffer won’t go through a typical notice-and-comment rulemaking process, so costs to bank customers may unexpectedly rise.

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### Variation in Credit Risk-Weighted Assets



Proposed: 2016

Regulator: Basel Committee

Impact: Dramatically changes how banks assess the potential riskiness of their loan books, otherwise known as the credit risk capital framework. This standard may hurt lending to smaller companies by creating new “floors” for measuring risk.

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### Operational Risk and Internal Models



Proposed: 2016

Regulator: Basel Committee

Impact: Will force banks in many circumstances to use a one-size-fits-all approach to calculate risk from potential fines, IT risks, and cybercrime, raising the cost of capital for Main Street.

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### Fundamental Review of the Trading Book



Finalized: 2016

Regulator: Basel Committee

Impact: Overhauls the capital treatment of a bank’s “trading book,” making trading of certain assets that Main Street uses to raise capital, like commercial mortgage-backed securities, uneconomical.



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