

Automatic Stabilisers as a Building Block of the Fiscal Union Architecture

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Outline

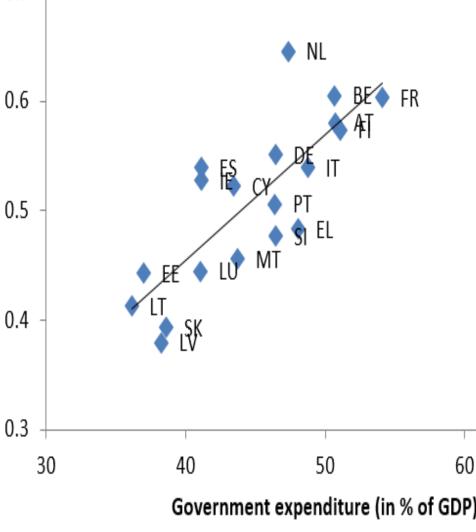
- Role of automatic stabilisers
- Automatic stabilisers at national level
- Room for stabilisation in the EU fiscal framework
- Deepening EMU to complement national stabilisers
- Private sector stabilisation in EMU
- Public sector stabilisation in EMU

Role of automatic stabilisers

- Automatic stabilisers allow for fiscal reaction...
 Mutual methods and methods allow for fiscal reaction...
 - > ... independent of un-observable indicators
 - > ... independent of political discretion
- Positive impact on long term growth, as impact of long downturns and hysteresis effects can be reduced

Automatic stabilisers at national level

- Automatic stabilisers are ^{0.7} correlated with the size of government
- Country-specific spending and tax structures matter
- Enhancing national stabilisers is possible, e.g.
 through changes in unemployment benefits 0.4
 and personal income tax
- Size and effectiveness of national stabilisers are not necessarily adequate, especially in a monetary union



Source: Buti and Gaspar (2015), voxeu.org ; Mourre et al. (2014);

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A stabilisation framework for the EA

Stabilisation tool	Monetary	Fiscal	Financial
Type of shock			
Asymmetric		National stabilisers + discretionary policy	Portfolio reallocation and capital flows
Symmetric	Conventional +unorthodox (*)	National stabilisers + discretionary policy (*) + Fiscal Capacity (*)	External portfolio reallocation and capital flows

Room for stabilisation in the EU fiscal framework

- Fiscal rules allow for stabilisation
 - > Structural balance as anchor allows for full play of stabilisers once at MTO ...
 - \succ ...On the way to MTO, annual required effort modulated across business cycle
- But the SGP does not cater for the very unusual circumstances like those of today, with very low inflation and monetary policy at the zero lower bound
- Lack of fiscal space <u>during</u> the crisis was due to lack of sufficient fiscal retrenchment before the crisis

Deepening EMU to complement national stabilisers

Private sector stabilisation

 private sector risk sharing and risk reduction in EMU (via banks) could partly absorb asymmetric shocks, cushion business cycle

-> Banking Union and Capital Markets Union

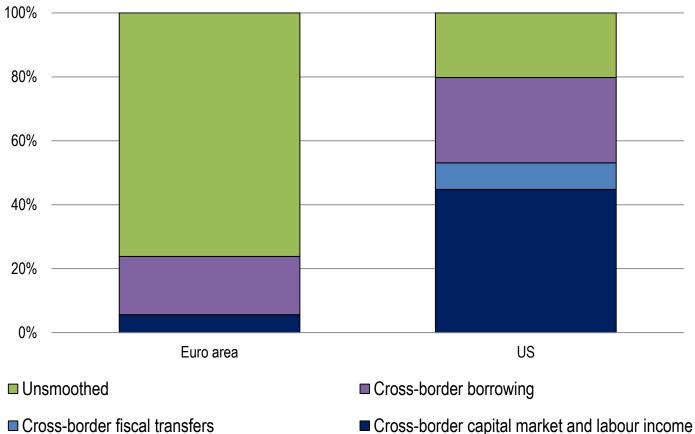
Public sector stabilisation

- Member States sometimes impaired in operation of automatic stabilisers (in long consolidation periods/ high sustainability risks)
- More stabilisation needed at zero lower bound (nominal rigidity)
- -> Fiscal capacity as solution?

Private sector stabilisation

Insurance against income shocks in EMU remains low

Cross-border risk sharing through different channels in % of total asymmetric shock to output



Source: Buti et al. (2016). Smoothing economic shocks in the Eurozone: The untapped potential of the financial union, voxeu.org, August 2016

Public sector stabilisation (1): A Fiscal Capacity

What for? Limited to unusual circumstances, no going back to fine-tuning. But to stabilise large country-specific shocks and/or common shocks

Key challenges:

- No permanent transfers
- Beware of moral hazard ensure stricter fiscal discipline
- Respect the subsidiarity principle
- What degree of automaticity and conditionality?
- What conditions for eligibility?

Public sector stabilisation (2): A Fiscal Capacity

How? Different dimensions and concepts

- Stabilisation function based on unemployment
- Cushion both symmetric and asymmetric shocks
- Permanent tool for enhanced stabilisation

Investment capacity

- Short term demand support and long term productivity push
- Crucial when monetary policy is at zero lower bound

Provision of public goods (e.g. security-related)

- Additional stable expenditure at centre
- Stabilisation function and investment capacity can also be considered public goods 10

Conclusions: How to achieve political consensus?

- Higher private risk sharing allows for lower public risk sharing
- Stronger fiscal stabilisation helps the ECB to go back to "orthodoxy" more quickly
- A Fiscal Capacity at the euro area level and stricter enforcement of the SGP go hand in hand



Thank you!

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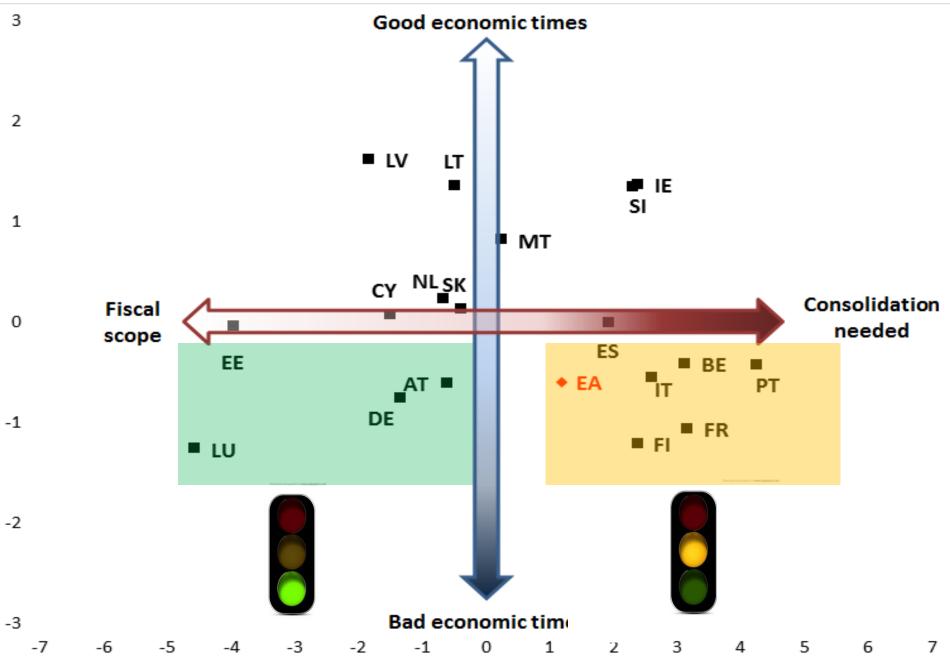


Additional slides

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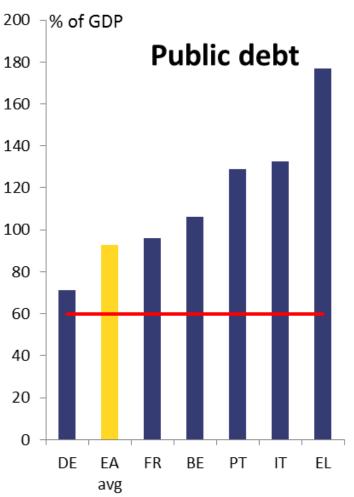
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A "fiscal map" of challenges for 2017



Fiscal policy challenges

- High levels of public debt 200 reduce fiscal room for 180
 manoeuvre in some 160
 Member States, especially 140
 in downturns 120
- Limited (fiscal) risk sharing
- Implementation of Fiscal rules is challenging
- National fiscal policies don't always add up to adequate euro area fiscal stance



How to enhance automatic stabilisers on national level?

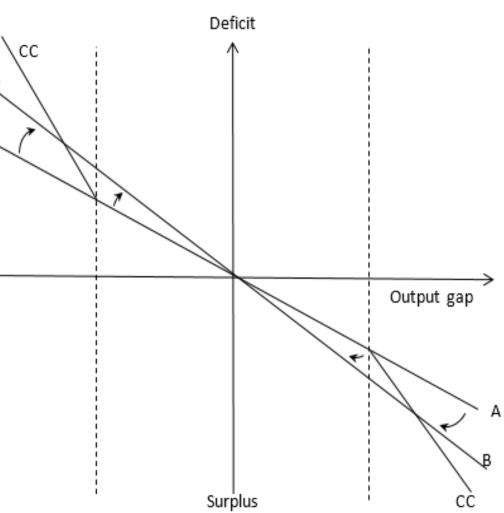
What can Member States do?

More conventional:

- Increase responsiveness to economic activity (A->B)
- e.g. more progression in personal income tax, remodulate unemployment benefits

More heterodox:

- Engineer a kink in automatic stabilisation in bad times (A->CC)
- e.g. unemployment benefit top-ups, tax deductions for investment



Source: Buti and Gaspar (2015), voxeu.org