





Titouan VervackCo-lead East- &
West-Flanders



How to Defend Europe

Volt









Teun Janssen Shaping Europe's defence: Volt's actions in the European Parliament

FUTURE MADE IN EUROPE





Europe cannot defend itself

Or how I learned to stop worrying and love the European Army

15/10/2025

FUTURE MADE IN EUROPE

What does "European Army" mean to you?







Europe cannot defend itself



• What is the problem?

• Why is a "European Army" the solution to it?

How is Volt working on that in the European Parliament?





What is the problem?

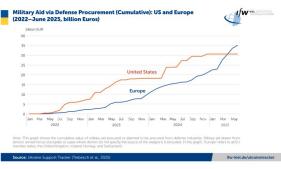
15/10/2025

FUTURE MADE IN EUROPE

Why are we even talking about this?













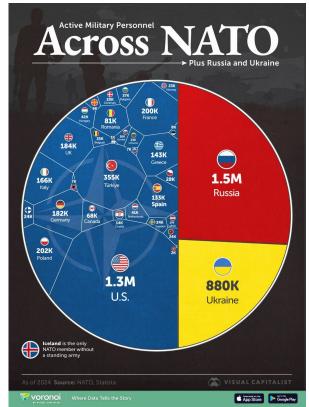


Okay, but aren't we perfectly fine as is?









Problem 1: unreliable command and control









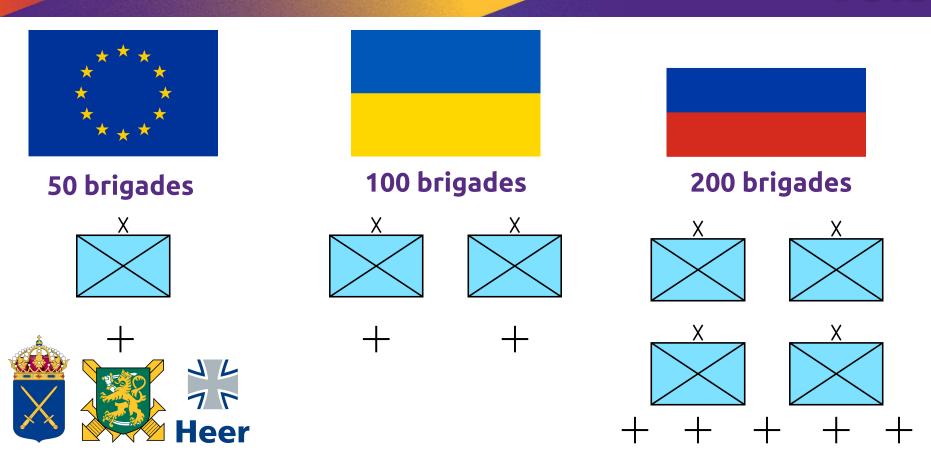
Problem 2: lack of essential capabilities





Problem 3: force posture asymmetry





So: NATO doesn't work without the US ...

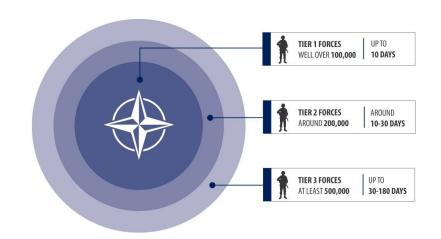


NATO's defence plan

- 300,000 ready first 30 days
- 200,000 of those should be EU
- EU, at best, at 50% readiness
- 100,000 are US (unreliable)
- + major withdrawals expected
- So ... gap of +- 250,000

... so beyond the 3 problems, we can't even deliver the basics!

NATO's New Force Model





Source: adapted from NATO, www.nato.int

Doomsday scenario: high stakes poker















Why a European Army?

15/10/2025

FUTURE MADE IN EUROPE

So this is what we need to do by 2030:



- Establish an autonomous <u>command and control</u> structure
 - Europeanise NATO as soon as possible; staff, assets, processes
 - Operationalise article 42.7, EU HQ, training, exercises, culture
- Jointly procure and operate essential <u>capabilities</u>
 - Centralised purchases of all equipment needs by EU Commission
 - Pool strategic enablers which single Member States can't operate
- Generate <u>forces</u> together
 - Multinationally fulfil 250,000 EU contribution to NATO NFM
 - Move towards a "28th regime" for the military

Towards a "European Army" beyond that



- "28th regime" for defence
 - > On top of national defence forces
 - > High readiness reaction force
 - > Kind of "frontex" model
- Will require governance changes
 - > Full treaty change
 - > Reimagining PESCO
 - > Coalition of the willing
- From private to general
 - > Common education, culture
 - > Integration at platoon level?
 - > Loyalty and democratic control?

AN INTEGRATED EU DEFENSE FORCE

FUTURE MADE IN EUROPE

The quickest and most effective way to put the EU in a position to defend against the "most extreme military contingencies" by 2030, standardise its defense industry, and deliver on its responsibilities in NATO, is to create a joint, standing EU defense force with common equipment, command and control and strategic enablers.

What would this look like?

- The current "Eurocorps" becomes a permanent corps-level command with EU
 officers, command and control, intelligence, surveillance and reconnaissance,
 logistics and the necessary strategic enablers;
- The equipment (e.g. armored vehicles, planes) and strategic enablers (e.g. long range strike and air defense) of this corps are jointly procured and owned by the European Commission;
- National brigades are attached to this corps and together this force is predeployed to a fixed part of NATO territory where it trains regularly for deterrence and defense tasks, comparable to the NATO Multinational Corps;
- The total size of the force should be around 10 brigades, with EU personnel at corps level and Member State personnel at brigade level. It has the land, air, naval. space and cyber assets to form a full spectrum force package:

--

Strategic level (existing military and political control)

Operational level (staff officers, command and control, logistics, ISR. strategic enablers)



Tactical level (national units with standardised equipment procured and



We generate the necessary forces to meet the new NATO capability targets of 49 additional brigades, which many Member States cannot provide individually. This makes the EU better able to defend itself while strengthening NATO.



We create aggregate demand for the defense industry, which can set bigger orders and create economies of scale to produce standardised equipment. This ensures our forces can fight more effectively while saving costs to EU taxpayers and creating globally competitive industries.



We create a standing force for deterrence and defense, which could deploy as a peacekeeping mission to provide a credible security guarantee to Ukraine once the conditions for a sustainable peace are reached. This ensures our ability to protect our core security interests in the European neighborhood.



Think about it like 3 kinds of hospitals











A European Army: naiëve to be against!

Volt

"I really believe that the time has come that the armed forces of Europe must be created.

Let's be honest, now we can't rule out that America might say 'no' to Europe on issues that might threaten it.

Europe has everything it takes.

We need to stop reacting to what the US is doing, and start believing in Europe's own strength."



Or from the guy who pays for my rent:









How is Volt working on it?

15/10/2025

FUTURE MADE IN EUROPE

The battle of the narratives

Volt

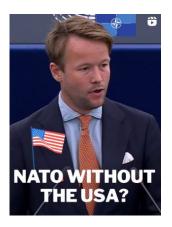


A snapshot of our efforts





- Legislation
- Communication
- Events
- Working visits
- Petitions
- > Research





Volt: 'Europese opperbevelhebber van NAVO; moeten Amerika niet nodig hebben'

Columns & Opinie • 06:01 • Aangepast om 06:01

ijdens de NAVO-top moet het niet alleen gaan over een ogere NAVO-norm, maar vooral over hoe Europa zichzelf aat verdedigen, stelt Volt-leider Laurens Dassen. Een uropese opperbevelhebber van de NAVO, een Europees yger dat het Amerikaanse leger niet meer nodig heeft, en lie uitgaven bovenop de oude 2 procentnorm moeten uropees gedaan worden.

lit is een opinie van Tweede Kamerlid Laurens Dassen (VOLT).

AN INTEGRATED EU DEFENSE FORCE

FUTURE () MADE IN EUROPE

The quickest and most effective way to put the EU in a position to defend against the "most extreme military contingencies" by 2030, standardise its defense industry, and deliver on its responsibilities in NATO, is to create a joint, standing EU defense force with common equipment, command and control and strategic enablers.

What would this look like?

- The current "Eurocorps" becomes a permanent corps-level command with EU
 officers, command and control, Intelligence, surveillance and reconnaissance,
 logistics and the necessary strategic enablers.
- The equipment (e.g. armored vehicles, planes) and strategic enablers (e.g. long range strike and air defense) of this corps are jointly procured and owned by the European Commission;
- National brigades are attached to this corps and together this force is predeployed to a fixed part of NATO territory where it trains regularly for deterrence and defense tasks, comparable to the NATO Multinational Corps;
- The total size of the force should be around 10 brigades, with EU personnel at corps level and Member State personnel at brigade level. It has the land, air, naval, space and cyber assets to form a full spectrum force package;



Strategic level (existing military and political control)



Operational level (staff officers, command and control, logistics,

ISR, strategic enablers)

Tactical level (national units with standardised equipment procured and owned by the EU commission)



forces to meet the new NATO capability targets of 49 additional brigades, which many Member States cannot provide individually. This makes the EU better able to defend itself while strengthening NATO.



We create aggregate demand for the defense industry, which can set bigger orders and create economies of scale to produce standardised equipment. This ensures our forces can fight more effectively while saving costs to EU taxpayers and creating globally competitive industries.



We create a standing force for deterrence and defense, which could deploy as a peacekeeping mission to provide a credible security guarantee to Ukraine once the conditions for a sustainable peace are reached. This ensures our ability to protect our core security interests in the European neighborhood.





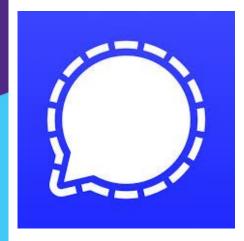
What has Volt been doing?



- Position Paper for our overall vision (december 2024)
- Legislation/resolutions
 - White Paper on the Future of European Defence
 - Readiness 2030 and SAFE instrument
 - European Defence Industrial Programme
 - Institutional implications for common European Defence
 - Defence Readiness Omnibus
 - Permitting
 - Intra-EU transfers
 - Procurement
- Shaping the position on defence in the Green group
- Pushing for a European plan for Ukrainian victory

How do we operate?

Volt









The game has changed, leaders haven't



- "Common Defence?"
 - Europeans (81%)
 - o Ireland (+27 %)
 - Finland (+24%)
 - Denmark (+17%)
- Preference for European Army, national, or NATO?
 - Germany (69%, 13%, 12%)
 - o Poland (37%, 24%, 29%)
- Core "sovereign" topic inspires bottom up pro-EU sentiment
- Centrist political leaders are behind the curve
- Challenge: no "guns or butter" trap (top voter concern)



Wannes Verstraete European nuclear deterrence in the Trump-Putin era





Wannes Verstraete

15 October 2025

DE WERELD HEEFT JE NODIG

THE 'WHAT, WHO, AND WHY' OF NUCLEAR WEAPONS



NUCLEAR WEAPONS 101

• What is a nuclear weapon?

- Enriched uranium Reprocessed plutonium
- Atomic bomb hydrogen bomb
- Tactical/ theatre/ substrategic strategic
- Differences in delivery vehicle and platform, range, yield

Who has nuclear weapons?

 US (1945): #5044/ Russia (1949): #5580/ UK (1952): #225/ France (1960): #290/ China (1964): #500/ Israel (1960s): #90/ India (1974): #172/ Pakistan (1998): #170/ North Korea (2006): #50

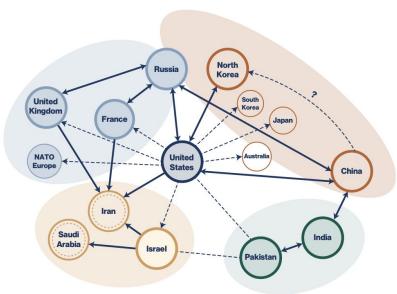
Why do states want nuclear weapons?

Sagan (1997): security, domestic politics, and norms

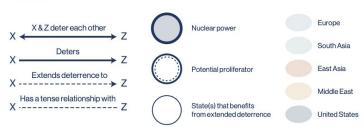


Source: van Hooft, Boswinkel & Sweijs (2022)

Figure 1. Interacting nuclear dyads and strategic relationships



Legend



II THE THIRD NUCLEAR AGE



THE NUCLEAR AGES

First nuclear age (1945-1991)

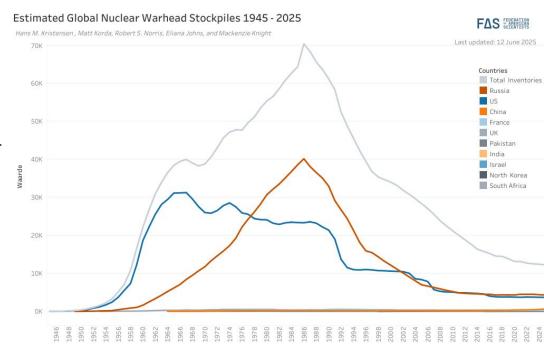
 Small number of nuclear states, two of which (the superpowers) built enormous arsenals

Second nuclear age (1991-2010s)

- Increasing numbers of states possessing nuclear weapons
- But at the same time, absolute numbers of weapons are decreasing
- Fear of proliferation to 'rogue states', 'nuclear terrorism' (dirty bomb)

Third nuclear age (2010s-...)

- Vertical proliferation
- Return of major power competition
- Risk of horizontal proliferation
- Emerging & disruptive technologies
- Erosion of arms control & radicalization of disarmament





THE FUTURE OF NUCLEAR DETERRENCE IN EUROPE



EUROPE'S NUCLEAR FUTURES

- Scenario 1: Maintaining the Current State of Affairs
- Scenario 2: Nuclear Disarmament
- Scenario 3: US Abandonment
- Scenario 4: European Nuclear Autonomy
- Scenario 5: Nuclear Proliferation
- Scenario 6: A New Division of Labor



Image by France24 (2025)



Macron (7 February 2020)

"Let's be clear: France's vital interests now have a **European dimension**.

In this spirit, I would like strategic dialogue to develop with our European partners, which are ready for it, on the role played by France's nuclear deterrence in our collective security."

Mertz (21 February 2025):

"We need to have discussions with both the British and the French—the two European nuclear powers—about whether nuclear sharing, or at least nuclear security from the U.K. and France, could also apply to us".

Northwood Declaration (10 July 2025)

"we do not see situations arising in which the vital interests of either France or the United Kingdom could be threatened without the vital interest of the other also being threatened. France and the United Kingdom agree that there is no extreme threat to Europe that would not prompt a response by our two nations.



SHOULD EUROPE CREATE A NUCLEAR DETERRENT?

- Uncertainty regarding the US extended nuclear deterrence commitment & Russian nuclear threat
- Possible alternatives to a US-only umbrella:
 - French nuclear umbrella; an Anglo-French nuclear umbrella; an Independent German nuclear force; a Franco-German nuclear force, an EU nuclear umbrella; and a mixed NATO and French nuclear umbrella.

Obstacles:

• (1) size and flexibility; (2) NPT; (3) primacy of national interests; (4) fear of weakening the transatlantic link; (5) potential shifts in the intra-European (or intra-EU) balance of power; (6) strategic culture; (7) historical experiences; (8) domestic politics; and (9) geography



Illustration by Thomas Gaulkin; Photo (modified) by Dominique Jacovides / Abaca / Alamy











Jean Marsia European defence at last?

Copyright © S€D

This document is the property of S€D.

It may not be used, copied or disclosed for any purpose, without S€D's express written permission.

Neither receipt nor possession of this document alone, from any source, constitutes such permission.

Use, copying or disclosure by anyone without S€D's express written permission is not authorized and may result in criminal and/or civil liability. 23/11/2019 40

Volt Belgium

European defence at last?



COLONEL MILITARY ADMINISTRATOR (RET.)

JEAN MARSIA, DR

President

EUROPEAN SOCIETY FOR DEFENCE INPA (S€D)
15/10/2025

A necessity (1)



A necessity (2)



Colonel-General Mordvitchev, head of the Russian army since 15 May 2025, said on the state television channel Rossia 1 in September 2024 that the invasion of Ukraine is merely a 'stepping stone' towards a future war against Eastern Europe.

It was under his leadership that Russian troops took Mariupol at the cost of heavy losses.

43

A necessity (3)

Since 1949, NATO is unable to make efficient use of the defence budgets of its European member States and has failed to eliminate internal borders for European armed forces.

Like the EU, NATO is handicapped by the need for unanimous decision-making. Sweden's membership of the Alliance, requested on 18 May 2022, was not granted until 7 March 2024.

What are NATO's main contributions? The link with American deterrence and a chain of command.

The Federation of American Scientists believes the USA nuclear arsenal is 5,244 warheads, including 1,700 deployed and Russia has 6,255 nuclear weapons.

B61-12 360-kiloton nuclear gravity bomb are stationed across Belgium, Kleine Brogel, Germany, Büchel, Italy, Aviano & Ghedi, the Netherlands, Volkel and Turkey, Inçirlik under the NATO nuclear sharing mission and in WS3 bunkers.

In 2021, the UK decided to maintain 260 warheads in Faslane on submarines. In 2025, the UK buys F-35A to carry the B61-12.

France has 290 warheads on submarines in l'Île Longue, and tactical weapons on 50 Rafale aircrafts.





O.L.Vrouwlaan 99 3990 Peer (BE)

A necessity (4)

The European Union is not a State, but an association of States.



It operates:

- a Political and Security Committee,
- an External Action Service,
- a Military Committee.
- a Strategic Staff, without Operational Headquarter,
- a Defence Agency,
- a Satellite Centre,
- an Institute for Security Studies and
- a Security and Defence College.

As the EU does not have military capabilities, as its "strategic compass" is only a declaration of intent, it has no weight on the geopolitical scene.



INVEST



Invest

The EU is an economic heavyweight, weakened by insufficient investment in research and development: it has never reached 3% of GDP, the target set by the Lisbon Strategy in 2000.

We need to reindustrialise, especially in the defence industrial and technological base.

Western militaries need to feel the same sense of urgency that is driving Russia and Ukraine if they are not to be technologically outflanked and bring weapons systems to a war where they have already been rendered ineffective.

A necessity (5)

A single defence staff and MoD should express the needs for re-equipment of the USE armies, included those of the USE member States,

because Armed forces need a strong industrial and technological defence base.

The EU Coordinated Annual Review on Defence and the NATO Defence Planning are not sufficient.

A necessity (6)

How can Europe protect itself in the event of an attack, if the NATO fails to act due to a decision by Trump or the Congress not to intervene?

By stopping going along the wrong path set out on 9 May 1950 by Robert Schuman, who started uniting Europe by means of a first treaty.

50

A necessity (7)

Political science: there are 4 paths to a more united Europe, 3 are unable to create a European State and a European defence:

- 1. cooperation = common standards cf. NATO;
- 2. integration = common law cf. EU;
- 3. confederation = USA (1776-1787), Switzerland (until 1848), Germany (until 1949), Russia (1990, Confederation of Independent States);
- 4. federation is the only valid solution.

A utopia (1)



In Book XI, Chapter 4 of *The Spirit of Laws*, Montesquieu argued that, in order to prevent the abuse of power in republics and democracies, power must be checked by power.

He advocated the separation of legislative, executive and judicial powers. This is not the case in the EU.

52

Lessons from the past (1)

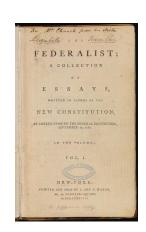


Benjamin Franklin published this in the Pennsylvania Gazette on 9 May1754

Lessons from the past (1)



George Washington proposed in 1787 a federal constitution which he helped to draft. In 1788, James Madison, Alexander Hamilton and John Jay published 85 articles, The Federalist Papers.



Lessons from the past (3)

Dwight D. Eisenhower said in London, on 3/7/1951:



"With unity achieved, Europe could build adequate security. (...)

A solid, healthy, confident Europe would be the greatest possible boon to the functioning of the Atlantic Pact. (...)

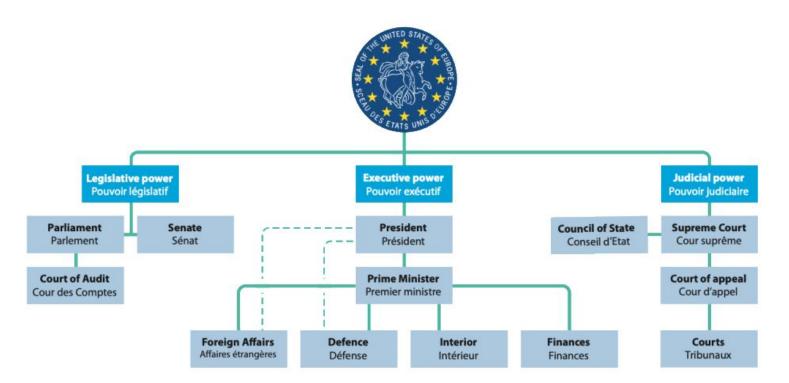
We can not reach maximum security without a united Europe.".

Lessons from the past (4)



Charles de Gaulle was right in 1953 to oppose the European Defense Community, and to demand a political Europe, capable of defining a European security policy as a prerequisite for a European

The United States of Europe? (1)

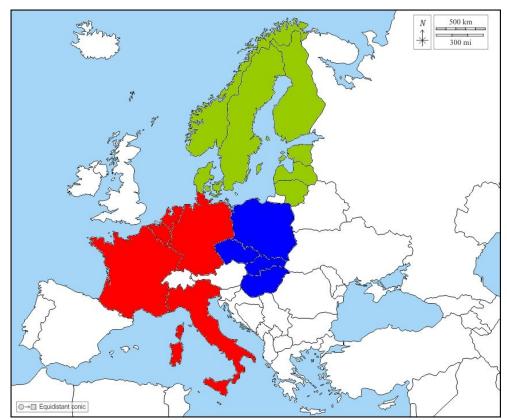


The United States of Europe? (2)



The Bucharest Nine

The United States of Europe? (3)



The constitution of the United States of Europe (1)







bon Moreio

A federal constitution for the United States of Europe Why and how?

Preface by André Flahaut



The constitution of the United States of Europe (2)

A constitution contains a social contract and a description of the executive, legislative and judicial powers;

as well as competences by level of power
USE, Member State, Region:
Internal, Economic, Social and Environmental
Affairs, External Relations, Security and Defence,
Public Finance;

The constitution of the United States of Europe (3)

The USA, where the US Army, US Navy, US Marines, US Air Force, Cost Guards, but also the National Guards coexist, can inspire the distribution of competences within the USE.

Conclusions (1)

Our governments should apply the principle of subsidiarity and deal only with the problems they are able to solve.

Issues affecting our continent, such as external relations, security and defense, coast and border guard, or the world, like climate change, should be entrusted to the USE.

Conclusions (2)



This is what the international non profit association (INPA)
European Society for Defence (S€D) aims to achieve.

https://www.seurod.eu

What's next?

Volt







Alberto Alemanno
Jean Monnet Professor
aan het HEC Paris



Tracey D'AftersGemeenteraadslid
Tervuren



Sophie in 't Veld Voormalig Volt Europarlementslid

10u-10u30	Inkom & opening
10u30-11u30	Voorbereiding Volt Europa motie voor de onafhankelijkheid van Europese rechtbanken
11u30-11u45	Q&A met gemeenteraadslid Tracey D'Afters
11u45-13u	Lunch met Sophie, Tracey, middenveld & burgers
13u-13u30	Online: Alberto Alemanno over de staat van de EU
13u30-15u	Themadebat: Democratische vernieuwing
15u	Afsluitende borrel