



A 5-minute quick tour

A 5-minute quick tour on why you should select a NAVEKSA Manufacturing solution for Dynamics NAV.

It could be life changing!

CadConnect - ItemPlanning – ShopFloor – Make-To-Order



NAVEKSA – Who we are

- We are a Microsoft Dynamics NAV ISV – Independent Software Vendor.
- We are a private limited company established in 2008.
- We develop and deliver efficiency-enhancing add-on logistics and production solutions for Microsoft Dynamics NAV Manufacturing.
- We deliver 4 products:
 - ItemPlanning
 - ShopFloor Planning and Operator Execution
 - Extension solutions:
 - Time & Attendance, Quality control, Batch/lot/serial tracking, Variable material issue.
 - CadConnect
 - Make-To-Order
- Our products are sold worldwide through Microsoft resellers.

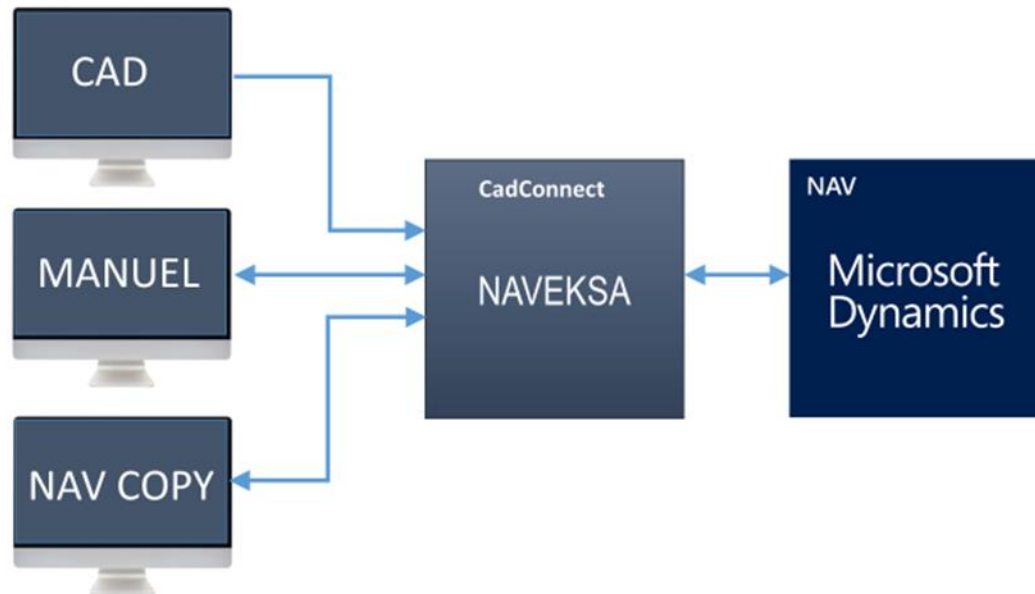


NAVEKSA solutions - General advantages

- Our solutions are based on user needs – simple and intuitive, yet rich in functionality.
- All solutions are Microsoft certified solutions (CfMD)
- A NAVEKSA solution changes nothing within your standard NAV code.
- All solutions are "easy-to-install" and custom-tailored via set up questions.
- All solutions run as an integrated part of standard NAV, i.e. no interfaces.
- NAVEKSA has customers in Denmark, Norway, United Kingdom, United States, The Netherlands, Belgium, Australia and Germany.
- A NAVEKSA solution is available for NAV2013R2 through Microsoft Business Central.
- Good references.
- Extremely short pay-back time is to be expected.



NAVEKSA CadConnect



The CadConnect solution offers the user an advanced tool for automatic creation and update of product master data in NAV.

- **Create new product items, production or assembly bill of materials, and routings based on different input:**
 - Enter manually.
 - Work with construction bill of material data transferred from a CAD system.
 - Work with an existing product in a “same-as-except” manner to create a new product.
 - The modelling feature allows structuring bill of material data as production engineering want to build of a product in manufacturing.
 - Create and add process (routing) data.
 - **CadConnect offers advanced features:**
 - Allows cost price calculation simulating various lot sizes.
 - Enable work with item product data and cost calculations for sales quotation purposes without creating NAV data before a sales order is received.
 - All work is carried out on a single work screen to ensure full product overview.
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NAVEKSA ItemPlanning





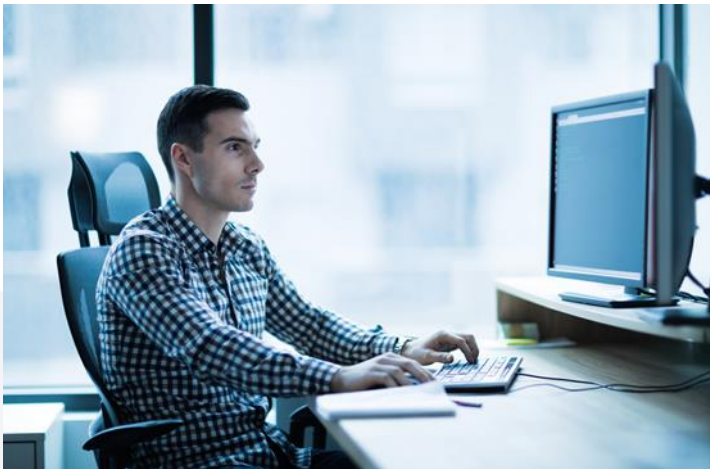
NAVEKSA ItemPlanning

The ItemPlanning solution gives the Dynamics NAV the user an intuitive logistics planning solution, to be used with a single inventory location or across locations in the full supply chain.

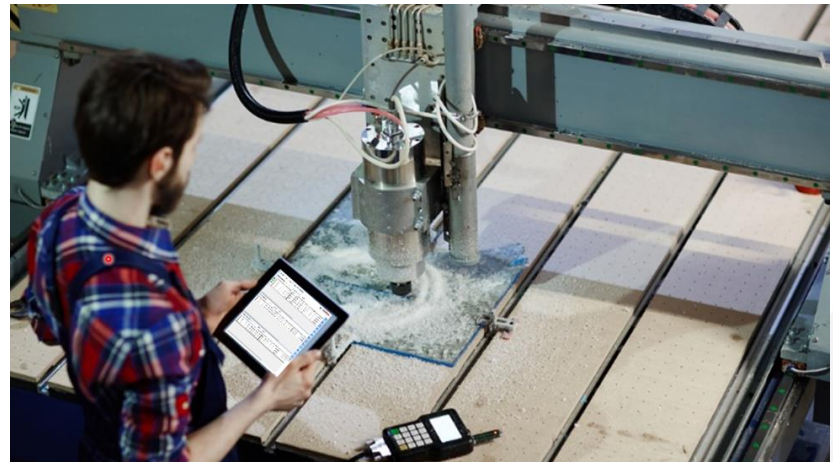
- **ItemPlanning delivers fast and accurate time-phased expected inventory availability and shortage identification on:**
 - Items
 - BOM's – Production bill of materials
 - Assembly BOM's – Bill of materials
 - Production Orders
 - NAV Planning Worksheet
- **ItemPlanning offers advanced features:**
 - Simulation and "What-If" inquiries when the unexpected happens.
 - Sales orders where-used for low-level component shortages.
 - Direct order creation from shortage overview.
- To be used in sales, production planning, stock room, planning and purchasing etc.



NAVEKSA ShopFloor



Planning



Execution



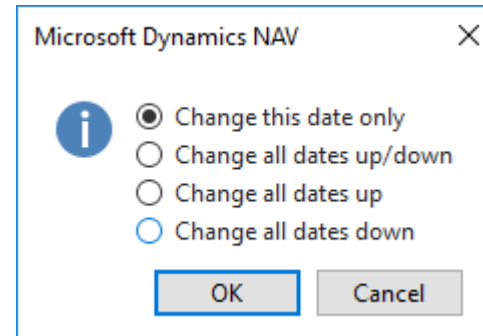
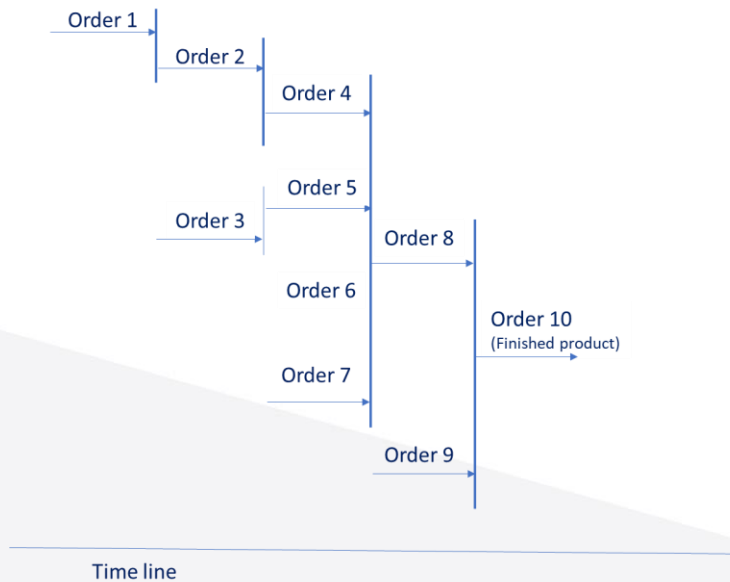
NAVEKSA ShopFloor

The ShopFloor solution offers the Dynamics NAV user a solution for detailed planning of the production execution, as well as operator execution and data collection.

- **ShopFloor is made of 2 parts:**
 - Planning the execution – Sequencing, prioritizing, queue control.
 - Operator execution – Starting and finishing jobs on a .NET terminal (NAV limited user)
- ShopFloor is constructed with the aim of running paperless execution.
- **ShopFloor offers advanced features:**
 - Combined production – same process executed across multiple orders simultaneously.
 - Tracking - Batch/lot/serial use and assignment.
 - Quality assurance and control.
 - Extensive operating time data collection.
 - Time & attendance.
- Everything happens in real time - No sync runs.



NAVEKSA Make-To-Order





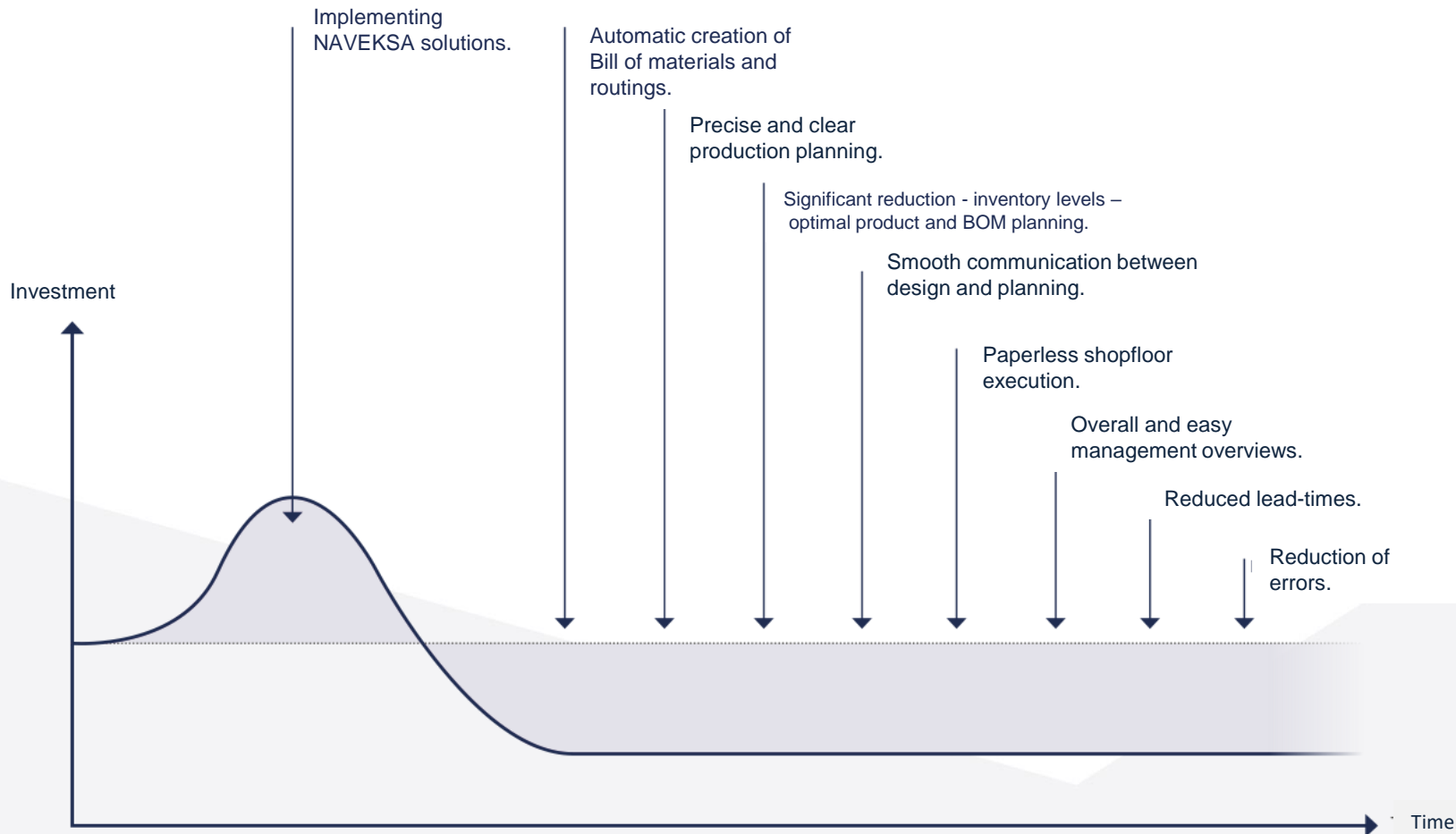
NAVEKSA Make-To-Order

The Make-To-order solution offers the Dynamics NAV user a solution for changing due dates on a in-progress single or multi-line production or project order if the need arises.

- **Enables change of a due date on a production order or due dates on a network project order, despite NAV postings have been posted.**
 - Forward, backwards, forward/backwards.
- Automatic re-calculation of component needs and capacity requirements for new dates.
- **Make-To-Order offers advanced features:**
 - Recognition of queue time for first routing operation.
- Real-time transaction processing - No sync runs.



Here you will gain economic benefits





NAVEKSA customers

TRECO
OMME LIFT
FRESE
AMERICAN AVK (US)
NEXANS
MICRO PRECISION (UK)
TP LINDDANA
FAIRLINE YACHTS (UK)
V. BRØNDUM
LILLNORD
HELIEX POWER (UK)
GEBO JEGAMA (NL)
ALCRE (NL)

AVIATEC
IGS GEBOJEGAMA (NL)
ROUST TRÆ
FLONIDAN
IGS AG (DE)
KENT BRUSHES (UK)
RELATED FLUID POWER (UK)
VERANO (NL)
GIBAS (NL)
TORA
WDH HYDRAULICS (NL)
STRONGBUILD (AUS)
MECHATRONICS (NL)

BRØNDUM
JWL MASKINFABRIK
WIRE WEAVING DINX. (NL)
REKO INDUSTRIAL (NL)
SENTECH SENSOR TECHNOLOGY (NL)
KVIK KØKKENER
SYSTEM CLEANERS
BRANDTS
FASTERHOLT MASKINFABRIK
SELEKTRO
TROLDTEKT
T. KVERNELAND (NO)
TAROX (DE)

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