



## ORDER FULFILLMENT WORKSHEET

for Microsoft Dynamics 365 Business Central

Optimize your order fulfillment process by focusing on in-stock orders.



Optimize your order fulfillment operations with the Order Fulfillment Worksheet. This dynamic tool provides real-time insight into what can be shipped today, automating warehouse shipments and picks creation. It prevents wasted time on orders held back by stock unavailability.

Prioritize orders, manage backorders effectively, and gain comprehensive order details. It's your compact solution for a streamlined, proactive order fulfillment process.

### Streamlining Your Fulfillment Operations with Real-Time Insights and Automated Processes

- **Time-Saving:** Real-time insights into available orders for shipment optimize your fulfillment process, freeing up valuable time for other business operations.
- **Informed Decision Making:** Comprehensive inventory and order detail access enable smarter, data-driven decision-making, reducing potential order fulfillment hindrances.
- **Enhanced Control:** Ability to prioritize and group orders provides increased control over order fulfillment, enabling targeted customer service and efficiency.
- **Simplified Operations:** Automated pick and shipment creation reduces manual tasks, simplifying your warehouse operations and reducing the potential for errors.
- **Improved Customer Satisfaction:** Effective backorder management ensures orders are fulfilled promptly as new stock arrives, leading to increased customer satisfaction and loyalty.

### Typical Users:

- **Warehouse Manager**
- **Order Fulfillment Specialist**
- **Inventory Controller**
- **Supply Chain Manager**
- **Logistics Coordinator**
- **Warehouse Pickers**

# ORDER FULFILLMENT WORKSHEET

## Order Status Updates

Real-time tracking of order availability status (fully, partially, or not available).

## Detailed Order Line Info

Insights into order-specific details and potential fulfillment hindrances.

## Sorting

Orders are sorted by shipment date by default, with optional custom sorting and filtering capabilities.

## Order Grouping

Orders can be grouped based on variables like carrier service, customer, region, etc.

## Warehouse Movement Management

Provides guidance on necessary warehouse movements for shipment execution.

## Inventory Allocation

Shows availability and allocation of items required for orders, with manual modification option.

## Pick Generation

Enables creation of warehouse picks and associated shipments with a few clicks.

## Fact Box

Offers detailed insights into specific order lines, such as availability and gross requirements.

## Inventory Information

Detailed insights into available and needed quantities for each order.

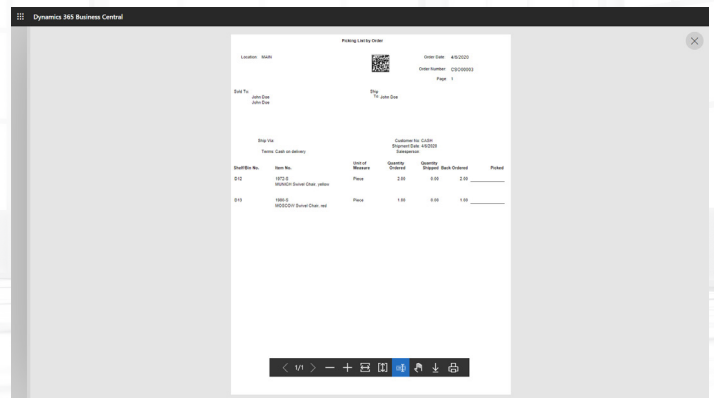
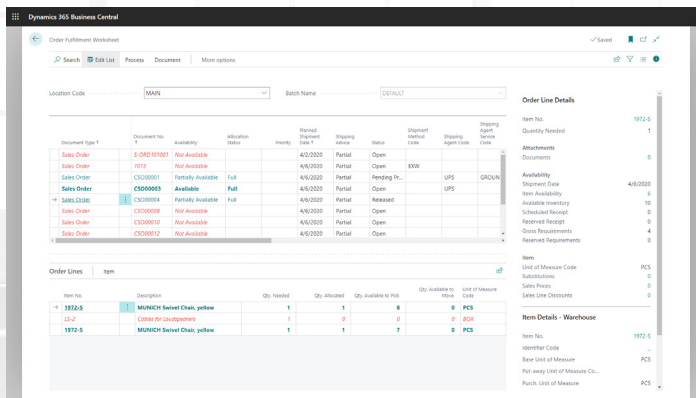
## Order Prioritization

Allows assigning priority to certain orders or customers for efficient fulfillment.

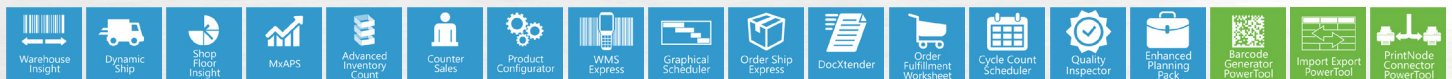
## Backorder Management

Simplifies backorder handling, helping users identify and fulfill backorders upon product reception.

[www.FulfillmentForDynamics.com](http://www.FulfillmentForDynamics.com)



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