



The Item Screen

Everything available on an item's own screen — details, stores, stock, barcodes, and its full movement history

Introduction

Every item in Data Fusion has its own screen bringing together its core details, which stores it's available in, its current stock by store, its saved barcodes, and a complete, filterable history of every transaction ever recorded against it. This guide outlines everything available there.

Top Toolbar

Field / Feature	What It Does
View Bill Of Materials (BOM)	Opens (or offers to create) the Bill of Materials behind this item. Only appears when the item is flagged "Is Made Up From A BOM". Requires Module 3.
View BOMs Using This Item	A reverse lookup — shows every BOM elsewhere in the system that uses this item as a component/raw material. Only appears when the item is flagged "Is a BOM Component". Requires Module 3.
View Kit	Opens (or offers to create) the Kit behind this item. Only appears when the item is flagged "Is Made Up From A Kit". Requires Module 2.



1) Item Basic Details

Field / Feature	What It Does
Physical	Read-only. Shows whether this is a real stock item or a non-stock/service item. Non-stock items hide most of the other sections below, since stock levels, stores, and barcodes don't apply to them.
Is Made Up From A BOM / Is a BOM Component	Flags whether this item is a finished good built from a Bill of Materials, and/or usable as a raw material within other BOMs. Requires Module 3.
Is Made Up From A Kit / Is a Kit Component	The same idea for Kits — whether this item is assembled as a kit, and/or usable as a component within other kits. Requires Module 2.
Is Finished Item	Flags the item as a finished product.
UOM	Read-only — the item's unit of measure.
Minimum Level	The reorder/minimum stock level for this item.
Item is Lot Tracked	Read-only, informational — shows whether lot tracking applies to this item. Only displayed when your company uses lot tracking.
Nett Mass (weight)	Read-only. Sourced directly from Sage, via whichever Sage field your company has mapped as the item weight field (set once, company-wide, in Company Configuration). It cannot be edited directly in Data Fusion — update it in Sage.

2) Linked Stores

A checklist of every store this item is available in. This is editable — tick or untick stores here to manually control where an item is available, in addition to the automatic linking that happens the first time stock actually moves through a new store for this item.

3) Qty On Hand By Store

A live, read-only breakdown of this item's on-hand quantity in every store it's linked to, calculated directly from the stock ledger, with a total across all stores.

4) Bar Codes

Save up to three barcodes against the item, each with the quantity it represents (for example, one for a single unit, one for a pack, one for a pallet). See the Barcodes & Pack Sizes guide for full detail on how these are used when scanning.



5) User Defined Fields

Three text fields and three numeric fields, all read-only — these are sourced from, and can only be edited in, Sage Accounting. One of the numeric fields is typically the one your company has mapped to the item's weight (see Nett Mass above).

Item Movement History

Below the item's details is a complete, running audit trail of every stock transaction ever recorded against this item — filterable by store using the dropdown above the list. Each row shows:

- Type — the kind of transaction (e.g. receiving, transfer, pick, adjustment, manufacture).
- Document — the actual document number it belongs to (Purchase Order, Sales Order, Job Card, Picking Slip, etc.).
- Lot Number — which lot was involved, if your company uses lot tracking.
- Qty — the quantity moved on that transaction.
- Unit Excl — the unit cost recorded for that specific transaction.
- Line Value — the total value of that specific transaction (quantity × unit cost).
- Store — which store the transaction affected.
- Date — when it happened.
- By — the role of the user who performed it.
- Reference — a free-text reference tying the row back to its source document.

A running total of quantity and value across everything currently shown is displayed at the bottom of the list.

Note: Because every individual transaction carries its own recorded unit cost and value, this history doubles as a full cost trail for the item — not just a quantity log.