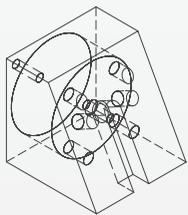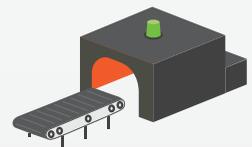# Revolutionize Production

MBoM allows manufacturing engineers to re-organize BOMs saved from CADLink in order to optimize them for manufacturing

Drag and drop parts and assemblies, as well as change their properties, and add operations. MBoM also has its own database where Manufacturing BOMs can be saved and edited.

With MBoM, the design engineer saves the engineering BOM through CADLink and their work is finished. The Manufacturing Engineer then opens the saved BOM and is able to make changes to it before pushing the manufacturing BOM to your ERP.

EBOM ◄ MBoM ► **Shop Floor Ready in ERP**

Create Your Manufacturing BOM

✓ Make your BOM shop floor ready!

✓ Easy drag-and-drop feature

✓ Reduce scrap parts and avoid delayed shipments

✓ Decrease lead time and shop floor confusion

QBuild
CAD ERP INTEGRATION

Ask about our other solutions!

QBuild Software

+1 905 479 7811

info@QBuildSoftware.com

ERP Validation Checks Before Save

Compare Your EBOM and MBOM

Search and Filter Items

View/Edit Part Properties, Pull Data from ERP!

Drag-and-Drop **Parts and Operations** to Reorganize Your BOM

Image Preview

MBoM works with

CADLink

CADLink allows engineers to create Item Master and BOM records identical to engineering CAD data with the click of a button. Directly integrating your CAD system to ERP reduces manual data entry and clerical errors. Your production will benefit from drawing information identical to work order documentation.

Increase the speed of data flow from sales to engineering, procurement, and manufacturing.
Streamlining the entire product development process by integrating your CAD system and your ERP solution gives you the edge in the competitive market. Eliminate the burden of having disconnected systems, allow your engineers to focus on the designs and innovation.

Keeping your ERP engineering data accurate and synced with your engineering drawings and models is critical.
With CADLink, you will see significant improvements in production speed, on-time shipments, and accuracy of ERP engineering data with reductions in engineering cost, scrapped parts, and shop floor confusions.