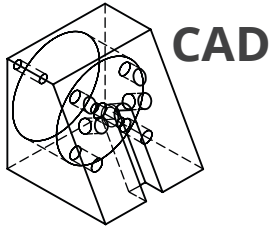


# CADLink

Real time BOM comparison, 2-way data push  
Payback period of 6 months



eci™

MAX™

The screenshot shows the CADLink 5.0.1.0 software interface. The main window displays a Bill of Materials (BOM) table with columns for No., Save, Part Number, Revision, Part Description, Unit Qty, Ref Designators, BOM Uom, Bom Type, Alternate Code, Effective Date, and Commodity Code. The table is filtered to show parts with revision 'A'. The interface includes a search bar, a sidebar with navigation options (Operations, BOM Changes, CAD Properties, CADLink Messages), and a status bar at the bottom indicating 'Connected to CAD: SolidWorks Connected to BOM Type: StdBom'.

No.	Save	Part Number	Revision	Part Description	Unit Qty	Ref Designators	BOM Uom	Bom Type	Alternate Code	Effective Date	Commodity Code
1.1	<input checked="" type="checkbox"/>	A1	A	A1-20150922-1	1.0000		EA	N - Normal		03/18/2016	
1.1.1	<input checked="" type="checkbox"/>	P2		P2-20150922-1	2.0000		EA	N - Normal		03/18/2016	
1.1.2	<input checked="" type="checkbox"/>	P3		P3-20150922-1	2.0000		EA	N - Normal		03/18/2016	
1.1.3	<input checked="" type="checkbox"/>	P4		P4-20150922-1	2.0000		EA	E - Engineering		03/18/2016	
1.4	<input checked="" type="checkbox"/>	A3	A	A3-20150922-1	1.0000		EA	N - Normal		03/18/2016	
1.4.1	<input checked="" type="checkbox"/>	P6		P6-20150922-1	3.0000		EA	N - Normal		03/18/2016	
1.4.2	<input checked="" type="checkbox"/>	A6	A	A6-20150922-1	2.0000		EA	N - Normal		03/18/2016	
1.4	<input checked="" type="checkbox"/>	P7	A	P7-20150922-1	3.0000		EA	N - Normal		03/18/2016	
1.4	<input checked="" type="checkbox"/>	P8		P8-20150922-1	2.0000		EA	N - Normal		03/18/2016	
1.4.3	<input checked="" type="checkbox"/>	A6	A	A6-20150922-1	1.0000		EA	N - Normal		03/18/2016	
1.4	<input checked="" type="checkbox"/>	P10		P10-20160317	2.0000		EA	N - Normal		03/18/2016	
1.4	<input checked="" type="checkbox"/>	P8		P8-20150922-1	2.0000		EA	N - Normal		03/18/2016	
1.4	<input checked="" type="checkbox"/>	P9		P9-20160317	2.0000		EA	E - Engineering		12/15/2016	
1.6	<input checked="" type="checkbox"/>	P6		P6-20150922-1	1.0000		EA	N - Normal		03/18/2016	
1.6	<input checked="" type="checkbox"/>	A2	A	TEMPLATE ASSEMBLY	1.0000		EA	N - Normal		03/18/2016	
1.6.1	<input checked="" type="checkbox"/>	P4		P4-20150922-1	1.0000		EA	N - Normal		03/18/2016	
1.6.2	<input checked="" type="checkbox"/>	A6	A	A6-20150922-1	1.0000		EA	N - Normal		03/18/2016	
1.6	<input checked="" type="checkbox"/>	P7	A	P7-20150922-1	3.0000		EA	N - Normal		03/18/2016	
1.6	<input checked="" type="checkbox"/>	P6		P6-20150922-1	2.0000		EA	N - Normal		03/18/2016	
1.6.3	<input checked="" type="checkbox"/>	A6	A	A6-20150922-1	2.0000		EA	N - Normal		03/18/2016	
1.6	<input checked="" type="checkbox"/>	P10		P10-20160317	2.0000		EA	N - Normal		03/18/2016	
1.6	<input checked="" type="checkbox"/>	P8		P8-20150922-1	2.0000		EA	N - Normal		03/18/2016	
1.6	<input checked="" type="checkbox"/>	P9		P9-20160317	2.0000		EA	E - Engineering		12/15/2016	
1.7	<input checked="" type="checkbox"/>	P8		P8-20150922-1	1.0000		EA	N - Normal		03/18/2016	
1.8	<input checked="" type="checkbox"/>	P7	A	P7-20150922-1	1.0000		EA	N - Normal		03/18/2016	
1.9	<input checked="" type="checkbox"/>	P1		P1-20150922-1	1.0000		EA	N - Normal		03/18/2016	
1.10	<input checked="" type="checkbox"/>	A4	A	A4-20150922-1	1.0000		EA	N - Normal		03/18/2016	
1.10.1	<input checked="" type="checkbox"/>	P3		P3-20150922-1	2.0000		EA	N - Normal		03/18/2016	
1.10.2	<input checked="" type="checkbox"/>	P8		P8-20150922-1	2.0000		EA	N - Normal		03/18/2016	
1.10.3	<input checked="" type="checkbox"/>	P7	A	P7-20150922-1	2.0000		EA	N - Normal		03/18/2016	
1.11	<input checked="" type="checkbox"/>	P10		P10-20160317	2.0000		EA	N - Normal		03/18/2016	
1.12	<input checked="" type="checkbox"/>	P9		P9-20160317	1.0000		EA	N - Normal		03/17/2016	

## Features

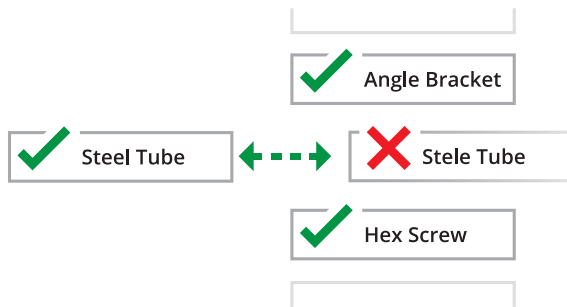
- Automated, single-step BOM push
- View BOM change summary
- Push Revision to MAX and CAD
- Export Excel and PDF files
- Notification for errors and missing fields

## Benefits

- Eliminate manual data entry
- Cut design cost
- Improve data consistency
- Improve information flow
- Increase data accuracy
- Reduce cycle time

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## Resolve Discrepancies

Discrepancies between CAD and MAX are highlighted, allowing you to select or enter the correct data.

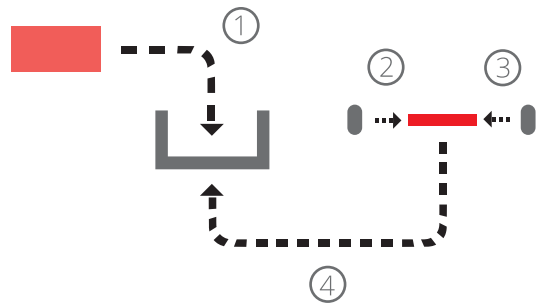


## Access MAX Data

CADLink's direct integration allows you to access MAX data such as Alternate Code, Commodity Code, and Raw Material Part Data from the CADLink interface.

## Operations

Assigning MAX Operations is easy! Simply select a work center from a drop-down list.



**About MAX:** MAX ERP software is an ERP for manufacturers. MAX builds business software for SMEs and their accountants. Our innovative technology is aimed at specific business needs, providing an overview of today and insights into the opportunities of tomorrow. MAX inspires businesses to grow. Our 1,600 employees love, share and support our customers' ambition. Like them, we aim high. Like them, we aspire to lead the way. That's how we know it's a bumpy road to success. And that's why we build software to help smooth it out, enabling our customers from all over the world to grow.

## Partners & Integrations

Work with CAD/PLM/PDM of your choice

