

Update Bulletin 2.12.6.0

Hello All,

Many updates of the past have been requested by various users and have finally made their way to your runtime version. A brief summary of the highlights are shown below.

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Admin

Material

Editor

Material waste also displayed as NET waste. Input remains as Gross.

Material	6/4 Fir							
UOM	Bdft.					-		
Cost	As Composite							
		\$4.00 Last	updated: Januar	y 22, 2015 @	05:08 PM	0% 📑		
Weight		Lbs	per Bdft.					
Waste[Gross]	25 T	%	Naste[Net]= 33.3	1%				

New field "Comment" added.

Material	RPC 5 knuckle pin						
ООМ	Each		+				
Cost	As Composite						
	\$3.50	Last updated: January 22, 2015 @ 05:08 PM	0%				
Weight		Lbs per Each					
Waste[Gross]	0	% Waste[Net]= 0.0 %					
Comment	Labor intensive routing require	ed					
Stock code							
ИОМ2	Each	A					



Spec image allows pasting of a copied filename from Windows[™] file explorer along with paste of raw image(from external graphics editor).

Unchecking of *Auto clip* will invoke a manual crop board for custom cropping. (See new Material Tile section).



Drag/ Drop

Dragging and dropping from material grid onto material outline along with outline to outline dragging has been restored.

Project Option	Material	Labo	Labor		Spec-Groups		
Starlight Jewellers	Mate	rial Name	Cost	UOM	Conversion	UOM2	
⊕ Buyout	Lazy	susan 30 inch	\$95.00	Each	1	Each	
Edging	Meta	l Leg 2·1/2 x 30	\$21.00	Each	1	Each	
	Meta	I Leg 2-1/2 x 36	\$22.50	Each	1	Each	
Glazing	Pape	r grommet 1-1/2 x 12	\$5.00	Each	1	Each	
Hindes	Penc	il tray	\$12.50	Each	1	Each	
Locks	🔨 Roll-it	t garmet rod	\$2.50	Linft.	1	Linft.	
Miscellaneous	> Roll-it	rod holders	\$5.00	Pair	1	Pair	
Pulls	Soap	tray	\$6.50	Each	1	Each	
Shelf Fittings	Wire	grommet 2-1/2	\$2.50	Each	1	Each	
Slides Sliding track							
and dumber	men and	Marcan Marca .	ala anti-				



Detail pane

A Plana

A material detail pane has been added to the material grid similar to takeoff grid.

Material Name	Cost	UOM	Conversion	UOM2	Waste	Weight	Composite I	-	
Blum 125 deg clip on	\$2.2	5 Each	1	Each	0%	0.900		(·	-
Blum 90 Deg	\$1.3	5 Each	1	Each	0%	:		C.C.	A CONTRACT
Blum mounting plate clip on	\$0.6	0 Each		Each	0%	0.200			
Blum stamped mtg plate	\$0.7	5 Each	24	Each	02	\$			64
Hager 3x3 Butt hinge	\$4.4	5 Each	1	Each	0%	Ś	1		and a
Mepla 270 deg.	\$8.0	0 Each	10	Each	02	(1	
Mepla mounting plate	\$0.7	0 Each	8	Each	0%	(
RPC 5 knuckle pin	\$3.5	0 Each	4	Each	0%	\$			HRDWhindes 91065611
								Cost: Weight: Waste[Gross Waste[Net]	\$0.60 /Each \$0.60 /Each 0.20 Lbs } 0 % 0.0 %
								Comment	
								Supplier: Type:	Hemsely Distributors Direct [20% Markup]
								Composite	s None
								abor	
A 200				22		ana 10 1			None -



PL1| 3/4MDF| Liner

Cost:	\$2.45 /Sqft. \$78.40 /Sheet	
Weight: Waste[Gross] Waste[Net]	3.27 Lbs 15 % 17.6 %	
Comment:		
Supplier: Type:	Direct [20% Markup]	
Composites	1.00 Sqft. PL1 VG. = \$1.15 1.00 Sqft. 3/4 MDF = \$0.65 1.00 Sqft. White Liner = \$0.65	
Labor	0.02 Hours Panel layup = \$0.3;	
	\$0.32 /Sqft. \$10.24 /Sheet	Includes composite and Labor item

Tiles

A quicker method of adding material images has been designed by showing all images per material category on a single tiled tab page. Original grid items are still accessible from new tab *Items*. Materials without images are show with empty white place holders. Simply drag and drop images onto these places.



Note - this only applies to Image1 for each material.



Before attempting to add any images pay attention the crop settings located on the 3 radio buttons below the images.

O Auto crop	🔘 Auto fit	 Manual crop

Auto crop – Crop if too high/wide. Auto fit – Add white space to fill image region. Maunual crop – Invoke cropping dialog for custom cropping.

A selection rectangle is provided and its aspect ratio is fixed to the target material image size. All one needs to do is to resize and reposition the selection rectangle and click **Crop** when done. If the entire image needs to be kept then the **Fit** button can be used instead which will add white space to fill.







Image addition may be done by either drag and drop from other images or copy paste of images or file names.

1. Copy paste **image** – Copy an image selection from any photo editor and right click *Paste image* over place holder.



2. Copy Paste **file** – Copy a file name from Windows[™] file explorer or a web source and right click *Paste file* over place holder.





3. Drag and drop – Simply drag a file name or a web image directly onto the place holder. Some web source may first require an initial click onto the image to activate viewing prior to dragging. Not all web images allow this but there other screen grab tricks which can be used to pass the image via clipboard using *Paste image* instead.

Note – For those who need to know, these images are auto-name and stored with the project under \Graphics\Materials. There exists a possibly to share common files at \Shared\Materials.

Spec-Groups

Spec components which use the same material may have their material assignments copied from one item to another. UOM must match.





Catalog

Components

Assigned materials for all Spec-Groups can now be seen from the component editor. They may be collectively cleared or made to match the current default.

😢 Edit a Comp	onent	X
Name	Backs	
Export Notes	Cabinets backs	
UOM	Sqft.	•
Usage	 Interior 	O Finish O Hardware
Material	Default(C)	
Default Group	1/2 Wht Melamine G	1S 💌
Spec Groups	Spec	Material 1/2 Birch G1S
	Cab-Plam	PL1 1/2PB Backer
Reset default	Default(C)	1/2 Wht Melamine G1S
Clear Spec		
	Sa	ave Cancel Help

Grid

Right hand section shows detail similar to takeoff grid. Item comment added.

Category	Туре	Qty	UOM	Item	Comments	PART: Pilaster strip
Cabinet	🚺 Labor	Is_install*Time_install_base*Multiplier_storage	Hours	Install cabinet		Tupor Dat
abinet fab	🛄 Labor	Time_attach_panel®Qty_shelf_fix	Hours	Assemble case		Library Cabinet
arcass	Sub-Assembly	Iff(Qty_fe=0,1,0)	Each	SO 0-fin end		Category: _Option Sets
	Sub-Assembly	lff(Qty_fe=1,1,0)	Each	SO 1-fin end		Duran Key (Track)
	🔲 Sub-Assembly	lff(Qty_fe=2,1,0)	Each	SO 2-fin end		Tupe of shelf*4
	🔳 Part	Qty_shelf_adj	Each	Shelf adjustable		Width: Minus_toekick
	🗐 Part	Qty_shelf_fix	Each	Shelf fixed		and the second se
fiscellaneous	🚺 Labor	Qty_extra_labor	Hours	Extra shop labor		Single cabinet pilaster piece of length "P
						origio oddiriot pidotor pidoto or iorigar

People Logic Software Corp. Phone: 250.475.1392 Fax: 250.475.0792 info@peoplelogicsoftware.com www.peoplelogicsoftware.com



Comments added per grid line item.

m from Cal ageGeneral	binetOption Sets Subltems[1]	3
Parent	: S110[Each]	
	em: Pilaster strip[Each]	
UOM	How many [Each] of Pilaster strip per [Each] S110	Single cabinet pilaster piece of length "ParentWidth"
Qty	Type_of_shelf*4	
Comment	Toggles with shelf type	

Individual line items may be *Replaced* rather Delete/Add which saves the previous item's properties. Replacement must be from the same type library and UOM.

Cabinet Is_install Time_install_base*Multiplet_storage Hours Install cabinet Cabinet fab Labor Time_attach_panel*Qy_shell_fix Hours Assemble case Carcass Sub-Assembly Iff(Qy_le=0.1.0) Each S0 0-fin end Sub-Assembly Iff(Qy_le=1.1.0) Each S0 0-fin end Part Qy_shell_dd Each S0 2-fin end Part Qy_shell_dd Each S0 fin end Option Sets Part Qy_extra_labor Edit F2 Delete Del Replace single ifem X Coreass Carcass & Delor Qy_extra_labor Edit F2 Delete Del Replace single ifem X Coreass Part Type_of_shelf*4 F2 Delete Del Replace Carcass \ Shelf fixed X Part Clone Crir+D Carcass Botom /top Coreass Part Dype_of_shelf*4 F2 Botom /top wall _Option Sets Part Part Part Part Part Divider Part <	Category	Туре	Qty		UOM	Item	Comments	
Cabinet fab Labor Time_attach_panel*Qty_ehelf_fix Hours Assemble case Carcass Sub-Assembly Itt(Qty_fe=0.1.0) Each S0 0 4/m end Sub-Assembly Itt(Qty_fe=1.0) Each S0 0 4/m end Sub-Assembly Itt(Qty_fe=1.0) Each S0 0 4/m end Sub-Assembly Itt(Qty_fe=1.0) Each S0 0 4/m end Part Dty_shelf_adj Each S0 1 4/m end Miscellaneous Patt Dty_exits_adid Ins Option Sets Part Type_of_shelf*4 Edit F2	Cabinet	🐨 Labor	Is_install*Time_insta	ll_base*Multiplier_storage	Hours	Install cabinet		
Carcass Sub-Assembly Iff(Duy_fe=0,1,0) Each S0 0-fin end Sub-Assembly Iff(Duy_fe=1,1,0) Each S0 1-fin end Sub-Assembly Iff(Duy_fe=2,1,0) Each S0 2-fin end Part Quy_shell_adi Each S0 2-fin end Part Quy_shell_adi Each Sbel adjustable Imiscelaneous Labor Quy_extra_labor Edit F2 Option Sets Part Type_of_shell*4 F2 Pelete Delete Clone Ctrip Copy Ctrip Carcass Sbelf fixed With Carcass Bottom /top Edit F2 Delete Delete Delete Delete Edit F2 Delete Delete </td <td>Cabinet fab</td> <td>🖬 Labor</td> <td>Time_attach_panel*</td> <td>Qty_shelf_fix</td> <td>Hours</td> <td>Assemble case</td> <td></td> <td></td>	Cabinet fab	🖬 Labor	Time_attach_panel*	Qty_shelf_fix	Hours	Assemble case		
Sub-Assembly Iff(Qu_re=1,1,0) Each SD 1-fin end Sub-Assembly Iff(Qu_re=2,1,0) Each SD 2-fin end Part Qu_exittai Each Shelf adjustable Miscellareous Labor Qu_exittabor Add Ins Option Sets Part Type_of_shell*4 Edt F2	Carcass	🔲 Sub-Assembly	Iff(Qty_fe=0,1,0)		Each	SO 0-fin end		
Sub-Assembly Iff(Qty_fe=2,1.0) Each S0 2 fin end Pat Qty_shell_adj Each Shelf adjustable Image: Sub-Assembly Qty_shell_ado Each Shelf adjustable Image: Option Sets Part Qty_extra_labor Edit F2 Image: Option Sets Part Type_of_shelf'4 Edit F2 Delete Del Replace Single item Image: Option Sets Replace Carcass\ Shelf fixed Cone Ctrl+D Copy Ctrl+C Part Image: Option Sets Back Bottom /top Part Part Delete Delete Delete Delete Part Clone Ctrl+D Copy Ctrl+C Part Delete Delete Copy Ctrl+C Part Part Delete Delet		🗐 Sub-Assembly	Iff(Qty_fe=1,1,0)		Each	SO 1-fin end		
Image: Part Qty_shelf_adj Each Shelf adjustable Miscelaneous Labor Qty_extra_labor Add Ins Option Sets Part Type_of_shelf*4 Edit F2 Delete Del Replace single item Image: Part Core single item Image: Part Core single item Image: Part Core single item Option Sets Part Type_of_shelf*4 Edit F2 Delete Del Replace Carcass\Shelf fixed Image: Part Core single item Clone Ctrl+D Core Core single item Image: Part Core single item Clone Ctrl+D Core Ctrl+D Core Ctrl+D Core single item Image: Part Core single item <t< td=""><td></td><td>🔲 Sub-Assembly</td><td>Iff(Qty_fe=2,1,0)</td><td></td><td>Each</td><td>SO 2-fin end</td><td></td><td></td></t<>		🔲 Sub-Assembly	Iff(Qty_fe=2,1,0)		Each	SO 2-fin end		
Part Oty_shell_fix Coch Shell fixed Miscellaneous Labor Oty_extra_labor Edit F2 Option Sets Part Type_of_shell*4 Delete Del Replace with Clone Ctrl+D Copy Ctrl+C Copy Ctrl+C Pasta Caccass Back Back Bottom /top Back Bottom /top Divider Hang Rail Ladder rail Shelf adjustable		🔳 Part	Qty_shelf_adj		Each	Shelf adjustable		
Miscellaneous Labor Qty_extra_labor Add Ins us Replace single item Ims	>	🗮 Part	Qty_shelf_fix		le _{nch}	Shelf fixed		
_Option Sets Part Type_of_shell*4 Edit F2 Eh Replace single ifem Maintain the second seco	Miscellaneous	Labor	Qty_extra_labor	<u>A</u> dd Ins	urs [, le i si	Per-	
Delete Del Replace with Clone Ctrl+D Copy Ctrl+C Pasta Pasta Calonet Carcass Back Bottom /top Bottom /top Bottom /top Bottom /top Bottom /top Bottom /top Bottom /top wall Case rail Divider Hang Rail Ladder rail Shelf railustable Shelf roll-out Side G1S Toekick rail Drawer box Finish panel	_Option Sets	Part	Type_of_shelf*4	<u>E</u> dit F2	ch	Replace single item		X
Replace with Clone Ctrl+D Copy Ctrl+C Pasta Other Back Back Bottom /top Bottom /top Bottom /top Bottom /top Bottom /top Bottom /top Shelf adjustable Shelf adjustable Bottom box Finish panel			ullistation a	Delete Del				
Clone Ctrl+D Copy Ctrl+C Pasta Cacacass\ Boltom /top Image: Comparison of Co				Replace with				
Clone Ctrl+D Copy Ctrl+C Pasta CdWV Back Back Bottom /top Bottom /top Bottom /top Bottom /top Bottom /top Bottom /top Bottom /top wall Case rail Divider Hang Rail Ladder rail Shelf adjustable Shelf rol-out Side G1S Toekick rail Drawer box Finish panel				Replace with		Replace Carcass\Sł	nelf fixed	
Copy CtrI+C Pasta Pasta Pasta Carcass Bottom /top Back Back Battom /top Battom /top Battom /top wall Carcase rail Divider Hang Rail Ladder rail Shelf adjustable Shelf adjustable Shelf rail Shelf rail Side G1S Toekick rail Bittis panel				Clone Ctrl+D				戸
Cabinet Pacta Still Cabinet Carcass Back Bottom /top Bottom /top				Copy Ctrl+C		With Carcass\ Bo	ottom /top	
Estimum d Britanni d				Tob) carrie				
 Carcass Back Bottom /top Bottom /top wall Case rail Divider Hang Rail Ladder rail Shelf adjustable Shelf rail Side G1S Toekick rail Drawer box Finish panel 	An Alle	Miner man	and a second state in a second	Paste	man 1	🚍 Cabinet		
Back Bottom /top Bottom /top wall Case rail Divider Hang Rail Ladder rail Shelf adjustable Shelf adjustable Shelf rol-out Side G1S Toekick rail € Drawer box Finish panel		- A A				🚍 Carcass		
Bottom /top Bottom /top wall Case rail Divider Hang Rail Ladder rail Shelf adjustable Shelf roll-out Side folS Toekick rail Drawer box Finish panel						- Back		
 Bottom /top wall Case rail Divider Hang Rail Ladder rail Shelf adjustable Shelf roll-out Side G1S Toekick rail Drawer box Finish panel 						Bottom /to	ι ρ	
 Case rail Divider Hang Rail Ladder rail Shelf roll-out Side G1S Toekick rail Image Drawer box Finish panel 						Bottom /to	p wall	
 Divider Hang Rail Ladder rail Shelf adjustable Shelf roll-out Side G1S Toekick rail Drawer box Finish panel 						Case rail		
Hang Rail — Ladder rail — Shelf adjustable — Shelf roll-out — Side GTS — Toekick rail 관 Drawer box — Finish panel						- Divider		
Ladder rail Shelf adjustable Shelf roll-out Side G1S Toekick rail ⊕ Drawer box Finish panel						Hang Bail		
Shelf roll-out Side G1S Toekick rail ⊕ Drawer box ⊕ Finish panel						l adder rai		
Shelf adjustable Shelf roll-out Side G1S Toekick rail ⊕ Drawer box G Finish panel								
→ Shell roll-out → Side G1S → Toekick rail ⊕ Drawer box ⊕ Finish panel						- Sheir adju	stable	
→ Side G1S → Toekick rail ⊕ Drawer box ⊕ Finish panel						- Shelt roll-o	ut	
── Toekick rail						- Side G1S		
in Drawer box ⊞ Finish panel						- Toekick ra	li	
Image: The second s						🛨 Drawer box		
						😟 Finish panel		
							and .	



Takeoff

Item

Spec-Group combinations which are commonly used may be saved as a "Quick-Spec" and reused as needed.

eneral	Options	Costs	Sell	Tracker					
Item		B244							
Location		Staff Room @ 2r	nd Floor		-		and the second division of the second divisio		
Qty (Eacl	h)	1							
Qty2 (Lin	ít.)	3.33							
Weight (L	Lbs)	101.48			-	JI			
		10			Ec	lit Quick Spe	c items		
Width		40		×	1				
Height		36					mySpec		Save
Depth		24		M	<i>i</i> N I		Cab-WhtMel	×	
Quick Sp	bec			~ 7			Cab-Beech	×	
Status				+			Default(H)	×	
Comment	ŧ								
Referenc	ce					Add Delete	Clear All		
		5			Qu	iick Spec	Construction	Finish	Hardware
					my	Spec	Cab-WhtMel	Cab-Beech	Default(H)
					elC	Theapo	Cab-WhtMel	Cab-Plam	Default(H)

A single *Quick-Spec* will automatically set Construction, Finish and Hardware groups.





Grid

Grid line items will show their details on a right hand panel complete with *Copy to clipboard* and printing capability. Multiple items may be summed together by first enabling "Multi select".



Grid items may be dragged to other locations or copied if CTRL-C is applied during drag.

C Starlight Jewellers	Qty=1 Drawing: Section: Scope: Include chairs to lobby	Room: Reception	(₋				
Display 2	LocationParent	Location	SeqID	ID Status	: Qty	Units	Product 🌰
Office 1	2nd Floor\ Reception	Reception	1	16	6	1 Each	Wall 1
Office 2	2nd Floor\ Reception	Reception	2	17	a	2 Each	B302
Reception 5	2nd Floor\ Reception	Reception	3	18	4	1 Each	C822 🌙
Staff Room 💦 🐂 🛶 🛶	>-2nd Floor\ Reception	Reception	4	19		4 Each	Chairs 🔍
	2nd Floor\ Reception	Reception	5	26		2 Each	Frame 4 inch 🎻
Constant and the	and the second sec	and a few second state of an	and the second			فسحو	~



Line items may apply a status color which shows a colored triangle. Similar to plan room a legend may also be added.

Location	SeqID	ID	Status	Qty	y Üni	ts Pro	oduct	Width	Height	Depth	Interior	Finish
Staff Room		1 2	20		2 Eac	ch Fill	er base	2	36		4 Cab-WhtMel	Cab-Plam
Staff Room		2 2	21	=	1 Ear	General	Ontions	Costo 1	Soll	Track	<u></u>	0.0
Staff Room		3 2	22		1 Ea	uenerai	Opuoris	COSIS	Jell	TIDUK	a	
Staff Room		4 2	23 🔺		1 Ea	ltem	T1	15				
Staff Room		5 2	24		2 Ea	Land		- 16 D	Fleer			
Staff Room		6 2	25		2 Ea	Lucau	Jri St	ali noolii @ zriu	FIUUI		/	
					N	Qty (Ea	ach) 1					
					N	Qty2 (L	.inft.) 6.	17]		
						Veiah	t (Lbs) 51	.74		1		
						1					٧	r
						Width	74	12		~		
						Height	D	ef_splash		~	Σ	
						Depth	D	ef_counter		~		,
						Quick	Spec 🔪 🗌					
						Status		Site dimension	ned	~	•	
						Comme	ent					
						Refere	nce					

Outline

Location cloning has been extended to similar levels on other branches.

 StarlightJewellers 1st Floor Display 1 	Draw Scop	ing: Section: e:	8		
Display 2 2nd Floor	Lo	cationParent	Location	SeqID	ID !
Office 1	2n	d Floor\ Staff Room	Staff Room	1	20
Office 2	2n	d Floor\ Staff Room	Staff Room	2	21
Reception	2n	d Floor\ Staff Room	Staff Room	3	22
St <u>A</u> dd Elevation	Ins n	d Floor\ Staff Room	Staff Room	4	23
Edit	F2 n	d Floor\ Staff Room	Staff Room	5	24
 Delete	Del n	d Floor\ Staff Room	Staff Room	6	25
Clone	-				
Clone to	•	1st Floor			,
Copies	1 🚭				
<u>C</u> opy Ctr	1+C				
Dacta Ch	dir.V			The second and	A



Outline dragging has been restored. Currently there are no level restrictions other than not using child branches of the current location.



Outline naming where similar names may occur in other branches has been made easier by allowing name selection of used names from similar levels.

Level	Room	•
Location	Office 2	
Status 📃	Display 1 Display 2	v .
Drawing	Office 1	
	Office 2	
Section	Reception	

Outline status colors include legend building.





Charts

Material and labor summaries now include a chart breakout with a drilldown for top library level.

Takeoff	Material	Labor	Summary		Ň		
Statight evelors Int Floor Display 1 Display 2 2n Prov Office 1 Office 2 Reception Stati Room	Mate	isis per Staff Room	Entenor		≪ StarlightJewellers - Mate Staff Roon	riall Hardware 1	
for	Hardware 17.1 %	COMPOSITE 16.8 %	Not	N LIOM	Description	TotolCost	
breakout			1400	ay 000	Description Over Description	TotalCost	
	\$199.48 Sheet	Goods S59.32 Hardware SITE S30.21 Edging	Hinges	u Each	smin Beech Duwei	\$1.12 \$1.12	
		Fotal= \$347.38)	Net	ty UOM	Description	TotalCost	
			16.0	0 Each	Blum 125 deg clip on	\$36.00	
		Hardware	16.0	0 Each	Blum mounting plate clip on	\$9.60 \$45.60	
Δ.	Hinges 76.9 %		Pulls				
	1		Net	ty UOM	Description	TotalCost	
			10.0	0 Each	Chrome 4 inch wire D pull	\$6.00	
NEW	\leq	Shelf Fittings	1%			\$6.00	
2 14	<	Pulls 10.1 %	Shelf Fittings				
N		Slider 10 1 %	NetG	ty UOM	Description	TotalCost	
		Condes To.T 78	20.0	0 Each	Plastic shelf clips	\$0.60	
V	S45.60 Hing \$6.00 Pulls \$0.60 Shall	es \$6.00 Slides \$1.12 Fasteners	Slides			\$0.60	
	Les 40.00 Shell	i alli ye	NetC	ty UOM	Description	TotalCost	~
	Hardware	preakout (Total= \$59.32)	<		10		>
	Items Report Chart						

planRoom

Drawings

PDF conversion is built into planRoom and is used either from toolbar or simply dropping pdf files directly onto planRoom outline. The familiar pdfKlip utility will launch and page selections can be made. Further pdf files may even be dropped onto the pdfKlip grid. At the end of the conversion process the resulting files may be dragged onto planRoom outline.

ReBuild outline Add Category Add Drawings Convert Pdf





Menus

File

New projects which always use the same template can be created by using the last used template. This bypasses File|Open.



Toolbar

Reports

Mile stones are included in reports along with user defined milestone headings.

		Peop	le Logic S	Software				1-1	
StarlightJewellers								1	
Iakeoff Milestones by Phase								Decembr 3	er 8, 2017 :27:07PM
	Total items	ShopDrw	Engieering	Purchase	Shop	Shipped	Install	In voic ed	Mile8
hase 1-Casework and tops	25	100.0%	64.0%	32.0%	0.0%	0.0%	0.0%	0.0%	0.0%
hase 2-Finish Carpentry	902	22.2%	22.2%	11.1%	0.0%	0.0%	0.0%	0.0%	0.0%
hase 3-Custom	8	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%

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RTF exports have been added which are universal format for word processor such as MS Word.

Export	Help
Exce	əl
📜 Ado	be PDF
🔟 RTF	(Word)

tkOffice

Mile stone Excel sheet is included along with user defined milestone headings.

	Α	В	C D	E	F	G	Н	1	J	K	L
10	Milestones by WorkOrder	i i									
11											
12	WorkOrder	Total Items	ShopDrw	Engieering	Purchase	Shop	Shipped	Install	Invoiced	Mile8	
13	Phase 1: 1/27/2015	194	8.8%	8.8%	4.1%	0.75	-		54		
14	TOTAL	194	8.8%	8.8%	4.1%	(-	-	-	-	-	
15										L L	
16		1									
17	Milestones by Location										
18					1.					· · · · ·	
19	Location	Total Items	ShopDrw	Engieering	Purchase	Shop	Shipped	Install	Invoiced	Mile8	
20	Breakroom\Counter	8	done	done	done	-	-	2	-	9	
21	Breakroom\Finish Carpentry	7	-	¥) (9 -	3 - 3	-	9	-	-	
22	Lobby	140	-	2	14	-	-	2	-	4	
23	Lobby\Check Desk	20	-	2	2	-	2	2	27	-	
24	Lobby\Finish Carpentry	8	-	-	. . .			a.	50	÷ .	
25	Office 1\Counter	9	done	done	-	-	-	-	-	-	
26	Office 1\Finish Carpentry	2	-	-	-	-	-	÷	-	-	
27	41, 2004										
28		and serves and									
14 .	► ► ► mvSheet1 / tk_takenff	Atk Milestone	es / tk RangeNames	/							



Power Users

Admin

Knowing the *Usage* of a component is a hint into its catalog connections and relevance during creating Spec-Groups.



For those who need to drill down into a components catalog entry or simple wish to rename it then one can *Trace* its origin from the context menu or by selecting the **F5** key. The result is to position the cursor on the corresponding node in the Catalog|Components outline.



Catalog

Spec notes

Component notes have been added which also show in Admin|Spec-Goups

😻 Edit a Con	nponent		
A Name	Pilaster		
Export Notes	Typically 4 per carcass		
UOM	Linft.		
	A lot and a second a second	and and	
Item	Material Assigned	Cost UDM	Notes
Assembly fitting	8mm Beech Dowell	\$0.01 Each	
Lazy susan 30"	Lazy susan 30 inch	\$95.00 Each	
Pilaster	K&V pilaster strip	\$0.30 Linft.	l ypically 4 per carcass
P Shelt clip	Plastic shelf clips	\$0.00 Each	
Shelf clip pilaster	K&V shelf clips	\$0.11 Each	

Explode

Products may be fully analyzed of their entire construction by using the "Explode prodcut" function. Even Spec_Groups may be applied to instantly see which materials are assigned each component.

Click on the product icon.







Tracing

Any catalog grid item may be traced to its origin within the catalog using F5 key.



Takeoff

Edit

A numeric indicator will show if there are any components which may be unassigned. One is not required to fill materials for all components but its useful to know if anything is missing. In this case a backing material is missing.

General L	uptions L	osts	Sell	Tracker		N			
Material [\$134	4.71]	C) Labor [\$115.21	l (3.7+1.0)]	C) Extra [\$0.00]			
Interior		-(Finish [-1]		+ Ha	ardware		+	
Default(C)		~	Default(F)		∨ D	efault(H)		~	
Library	Net Qua L	ЛОМ	Description	1		Cost	Weight	^	
	2 00 0	bob	Wire grown	met 2-172		\$F	<u>nni n</u>	nn	
Hardware	2.00 0	aun	wire gronii						
Hardware Sheet Goods	49.14 9	Sqft.	3/4 Sheath	ning 📕	nish: Del	fault(F)			
Hardware Sheet Goods	49.14 5	Sqft. Sqft.	3/4 Sheath PL1 GP	ning (C	nish: Del Componen Backer Face lamin	fault (F) It nate	_	Ma PL	aterial .1 GP
Hardware Sheet Goods	49.14 9	5qft. 6qft.	3/4 Sheath PL1 GP	ning F	nish: Del Componen Backer Tace lamin	fault(F) nt nate rdware		PL	aterial .1 GP
Hardware Sheet Goods	49.14 5	Sqft. Sqft.	3/4 Sheath PL1 GP	ning (nish: Del Componen Dacker Tace lamin Tace lamin	fault(F) it iate irdware efault(H)		Mi PL	aterial
Hardware Sheet Goods	49:14 s 64:09 s	Sqft. Sqft.	3/4 Sheat PL1 GP	ning (nish: Del Componen Backer Face lamin Face lamin Ha V De	fault(F) iit inate irdware efault(H) Cost	Weight	Ma PL	aterial
Hardware Sheet Goods	Net Qua U 2.00 E	Gqft. Gqft. Gqft. ↓ F ↓ C OM ach	3/4 Sheat PL1 GP inish refault(F) Description Wire grown	ning (nish: Def Componen Cacker Face lamin (+) Ha (*) De	fault(F) it inte	Weight		aterial
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Hardware Sheet Goods Interior Default(C) ibrary Hardware Sheet Goods	Net Qua U 2.00 E 49.14 S 64.09 S 2.00 E 49.14 S 27.11 S	Gqft. Gqft. Gqft. Gqft. I M Qft. Qft.	inish lefault(F) Description 3/4 Sheath vire grown 3/4 Sheath Brown back	ning (nish: Def Componen Backer ace lamin (+) Ha (*) De	fault(F) it it it it it it it it it it	Weight 00 0.0 38 93.3 47 7.0	M/ PL	aterial

Material quantities per component may be found from usage menu.

heet Goods	24.00 Sqft.	1/2 Baltic beech	\$43.76	28.80	ALLAN MARKED BROKE
	25.00 Sqft.	1/2 Rirch G1S	\$/11.18	30.00	
	25.83 Sqft.	Gross Qty = 29.4 Sqft. @ 1.	40. [15 % Gross/17.6 %	Net waste]	
	10.00 Sqft.	Sqft, Usage		1	10.00 Back
	5.00 Sqft.	Toggle UOM			15.00 Drawer box bottom
				~	
			Consul]	1145	

Exporting

Grid items may be selectively exported rather than by an entire node.

Tracing

Any takeoff line item may be traced to their catalog origin using **F5** key. Summary product items may also be tracked in the same manner.



Menus

Backup files

Backup files may be cleared or selectively deleted.

Edit|Preferences

Reset Form Positions		
Reset MRU paths	6 🚍	
Clear local backups	1 Tkn.zip file(s).[393.84 KB]	E>

File|Restore



Utilities

A collection of utilities are accessible from a new dropdown menu.





Creating new Projects spaces.

When adding new project spaces all one now needs is a target root folder and takeoff will create/copy all required files. Once done anyone within your network can add that folder to the project space list.

Warning C:\Sandbox\TK2018 is not a cu Would you like to create one? OK Canc	rrent takeoff dataPath.	Image: Connect Image:
Copy Project folders		
Select project folders to copy to: C:\Sandbc	x\TK2018\takeoff 2\Projects	
Projects Log	G	
Build Select All Deselect All ARCHSDC4 AWINCS Tutorial WIC8 WIND00R2	Projects Cog Vrojects System Connect Reports Shared graphics Templates	
	1 Projects added. \System Copied: \System\USERS.* \Connect files Copied: \Connect\XLISTS.*; *.doc; *.xls \Reports\User Copied: \Reports\User*.rpt \Shared Copied: \Shared*.* \Templates Copied: \Templates*.* DONE	
	WIC8	



Fun stuff

Supplementary icons install now includes 1500 32x32 emoji bitmaps to used as serious catalog icons



Any comments are welcome for future enhancements.

Thank you for your ideas

People Logic Software

