

Attachment Bundle 2.0.0

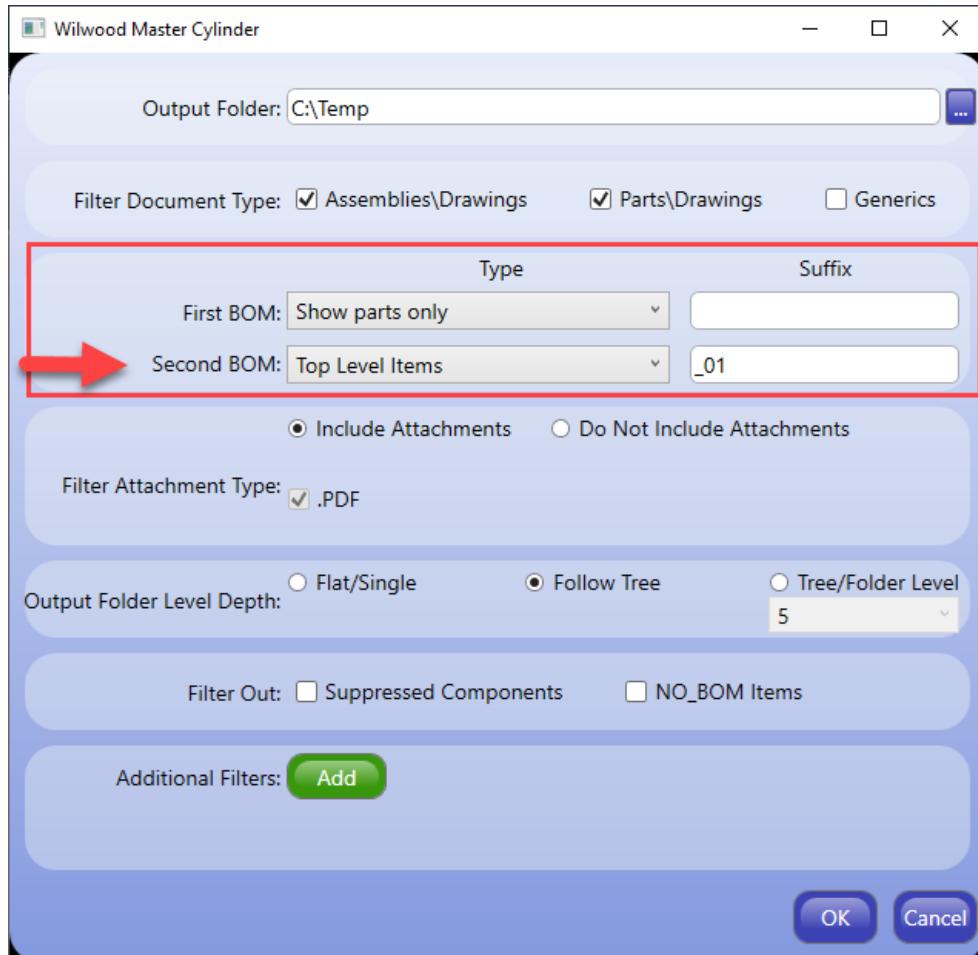
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Enhancements

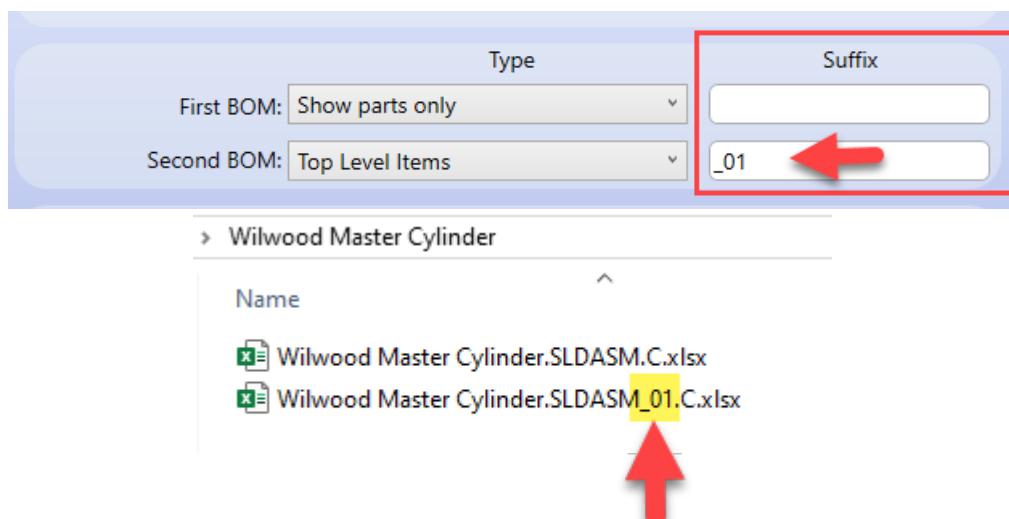
New Options

Second BOM Option

The Attachment Bundle Tool now includes the ability to add a second BOM to the output folder:

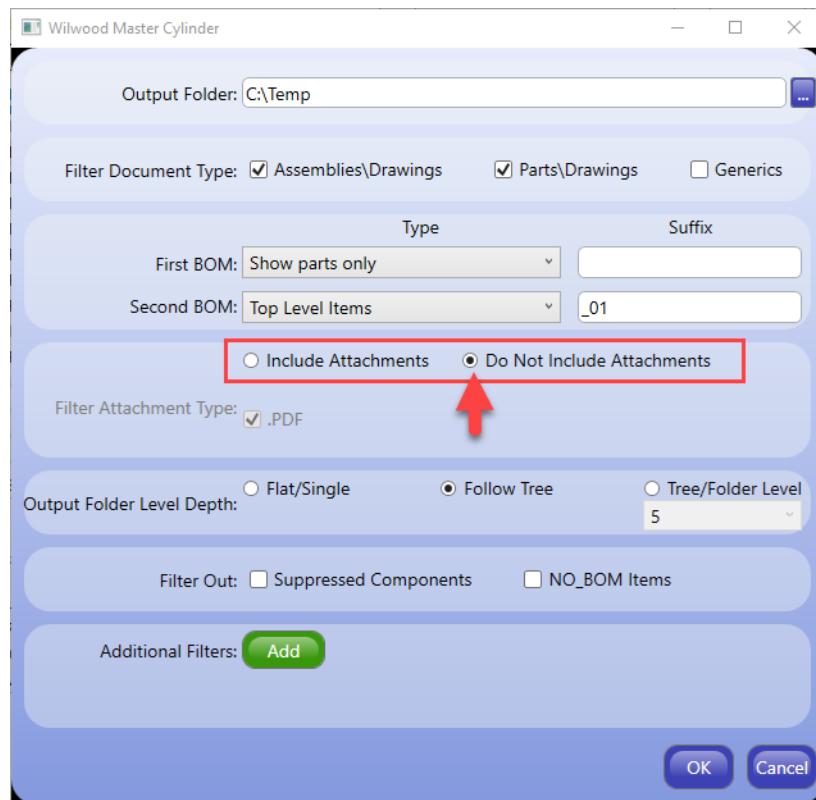


If two BOMs are configured, one or both must have a suffix defined so the BOMs will be created with different file names:



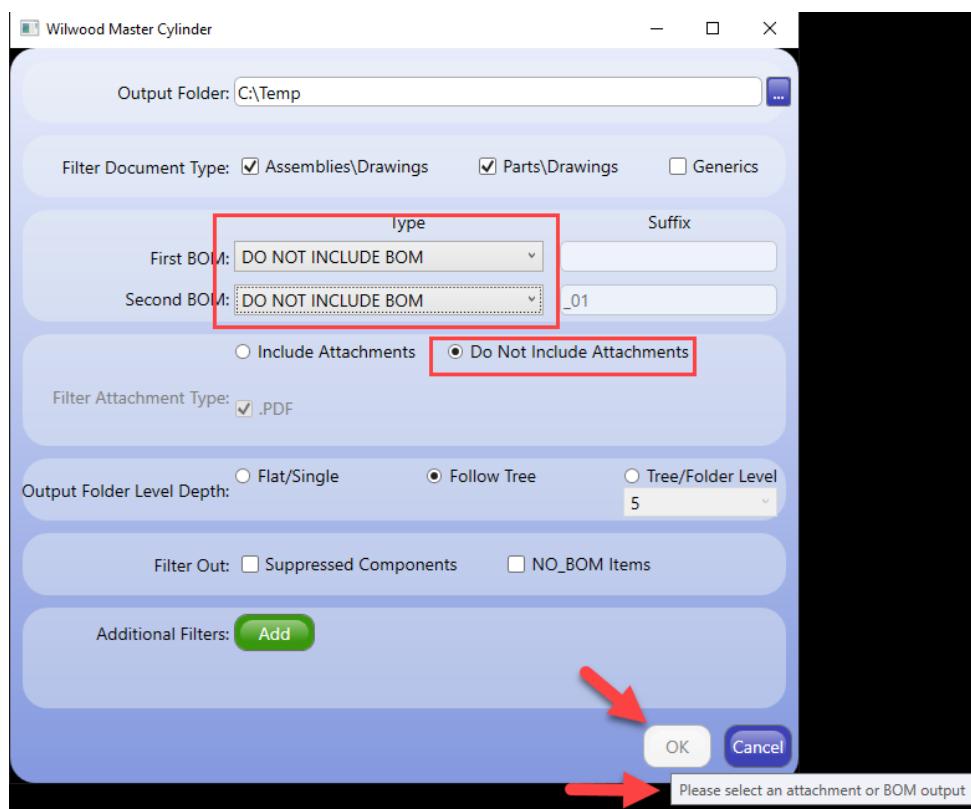
Do Not Include Attachments Option

The Attachment Bundle Tool now includes the ability to NOT include attachments:



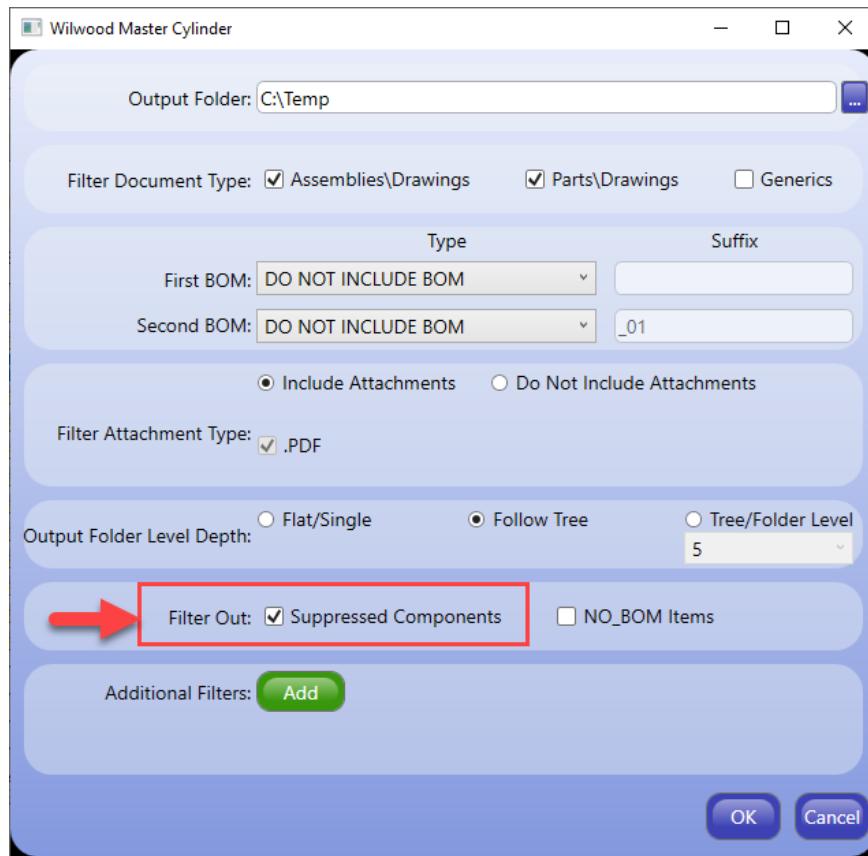
This option is intended for use if the intention is to only create one or more BOM outputs for each assembly.

If the option is set to not include attachments, at least one BOM output must be configured before the tool can run:



Filter Out Suppressed Components Option

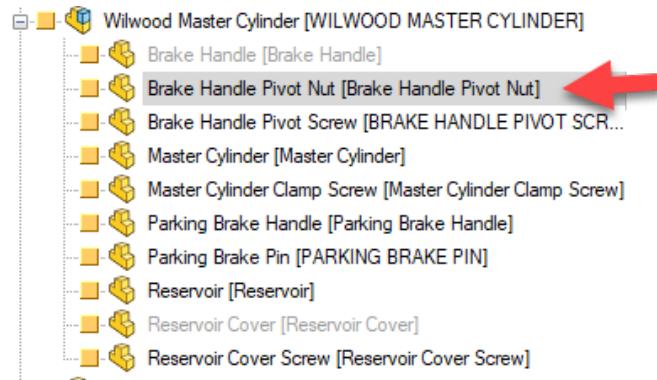
The Attachment Bundle Tool now includes the ability to filter out suppressed components:



For example, the Wilwood Master Cylinder has two suppressed components (Brake Handle and Reservoir Cover):



It also has one component (Brake Handle Pivot Nut) with one instance suppressed but not the other:



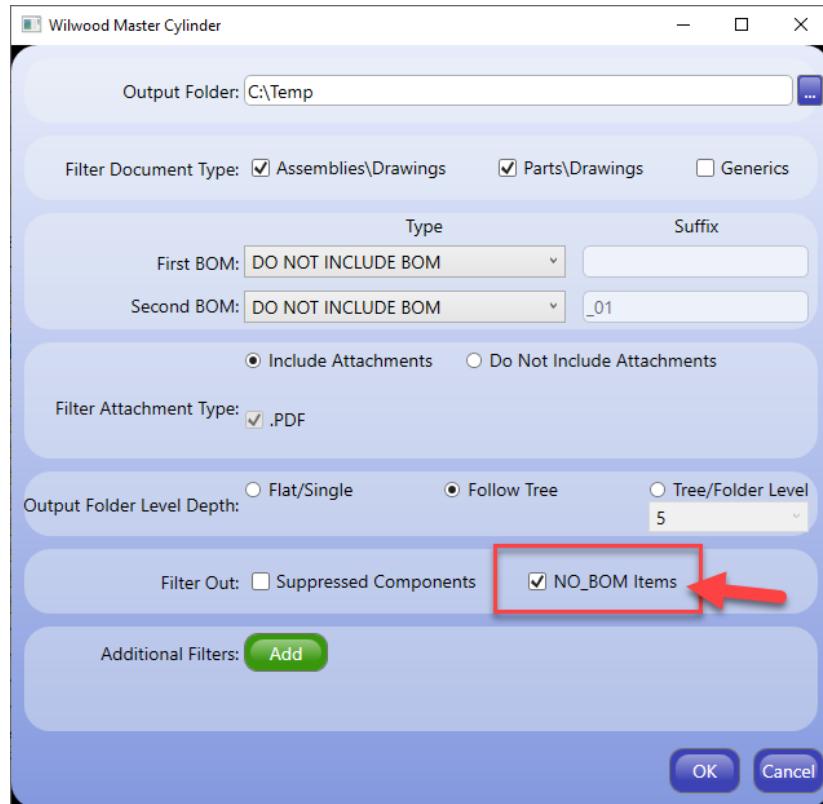
When the Attachments Bundle Tool is run against the Wilwood Master Cylinder with the Filter Out => [X] Suppressed Components option enabled, the two suppressed components are not included in the output:

Name
BRAKE HANDLE PIVOT NUT.B.PDF
BRAKE HANDLE PIVOT SCREW.B.PDF
MASTER CYLINDER CLAMP SCREW.B.PDF
MASTER CYLINDER.B.PDF
PARKING BRAKE HANDLE.B.PDF
PARKING BRAKE PIN.B.PDF
RESERVOIR COVER SCREW.B.PDF
RESERVOIR.B.PDF
WILWOOD MASTER CYLINDER.B.PDF

Component Brake Handle Pivot Nut is included in the output because it has at least one non-suppressed instance in the Wilwood Master Cylinder.

Filter Out NO_BOM Items

The Attachment Bundle Tool now includes the ability to filter out NO_BOM items:



For example, the Wilwood Master Cylinder has two NO_BOM items:

Wilwood Master Cylinder		
Component	Count	Status
Brake Handle [Brake Handle]	1	
Brake Handle Pivot Nut [Brake Handle Pivot Nut]	2	
Brake Handle Pivot Screw [BRAKE HANDLE PIVOT SCR...]	1	NO_BOM
Master Cylinder [Master Cylinder]	1	
Master Cylinder Clamp Screw [Master Cylinder Clamp Screw]	1	
Parking Brake Handle [Parking Brake Handle]	1	
Parking Brake Pin [PARKING BRAKE PIN]	1	NO_BOM
Reservoir [Reservoir]	1	
Reservoir Cover [Reservoir Cover]	1	
Reservoir Cover Screw [Reservoir Cover Screw]	2	

Component Brake Handle Pivot Screw has a NO_BOM value in the main DOCUMENT table, while Component Parking Brake Pin has a MAKE value in the main DOCUMENT table, but it is NO_BOM in the PARENT_CHILD table (BOM) of the Wilwood Master Cylinder assembly.

When the Attachments Bundle Tool is run against the Wilwood Master Cylinder with the Filter Out => [X] NO_BOM Items option enabled, the two NO_BOM components are not included in the output:

Name
BRAKE HANDLE PIVOT NUT.B.PDF
BRAKE HANDLE.B.PDF
MASTER CYLINDER CLAMP SCREW.B.PDF
MASTER CYLINDER.B.PDF
PARKING BRAKE HANDLE.B.PDF
RESERVOIR COVER SCREW.B.PDF
RESERVOIR COVER.B.PDF
RESERVOIR.B.PDF
WILWOOD MASTER CYLINDER.C.PDF