

# Set Toolbox Files Properties

## A. sldsetdocprop.exe (SOLIDWORKS Set Doc Properties).

Step 1. If necessary, close any of your toolbox files (Gears) in SOLIDWORKS.

Step 2. Open File Explorer.

Step 3. Navigate to **Program Files/ SOLIDWORKS Corp/ SOLIDWORKS/ Toolbox/ data utilities** folder

open **sldsetdocprop.exe**, Fig. 1.

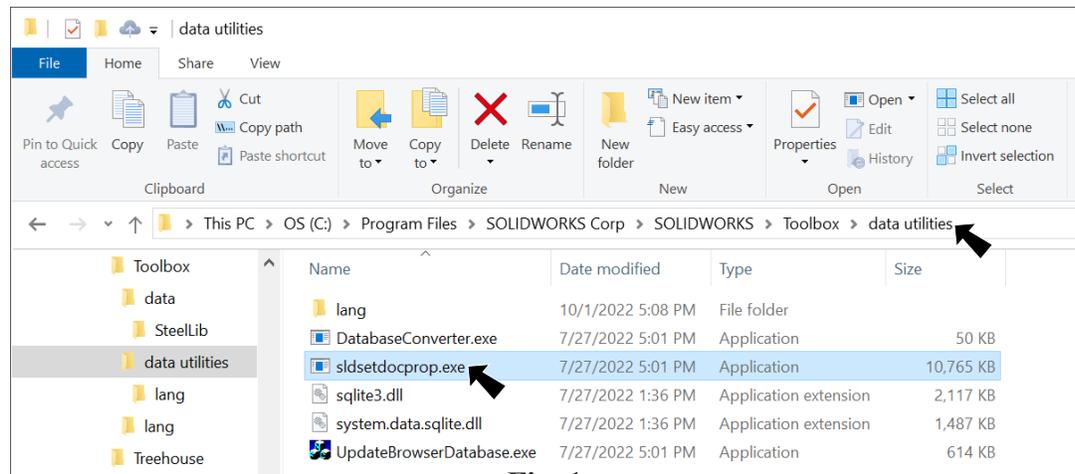


Fig. 1

Step 4. In the Set Document Property dialog box:

click **Add Files** button, Fig. 2.

Step 5. In the Open dialog box:

Navigate to **My Documents/ Tech Ed 24-25/ CWV** folder

Ctrl click the toolbox parts (4):

**DRIVE GEAR 10T**  
**IDLER GEAR 10T**  
**FRONT SPROCKET 12T**  
**REAR SPROCKET 12T**

and click **Open**, Fig. 3.

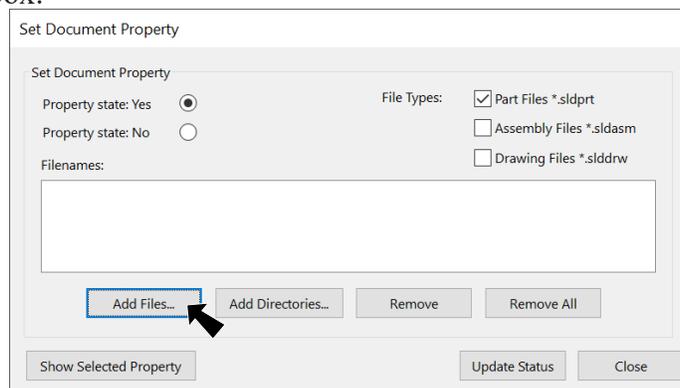


Fig. 2

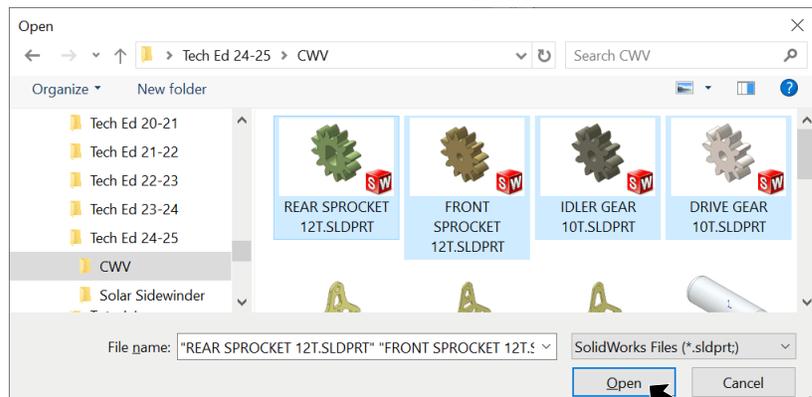
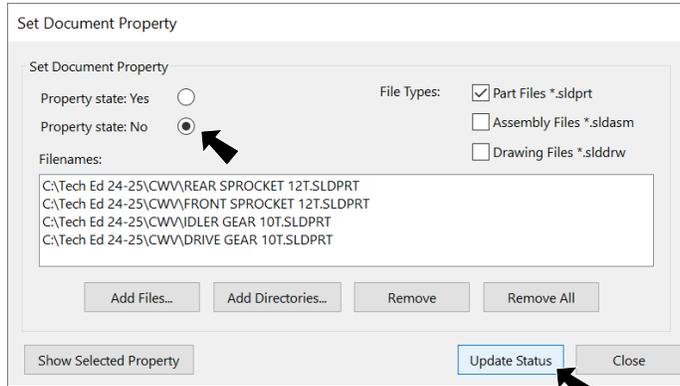


Fig. 3

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Step 6 Back in the Set Document Property dialog box:  
under Set Document Property, **Fig. 4**  
select **Property state: No**  
click **Update Status** button.

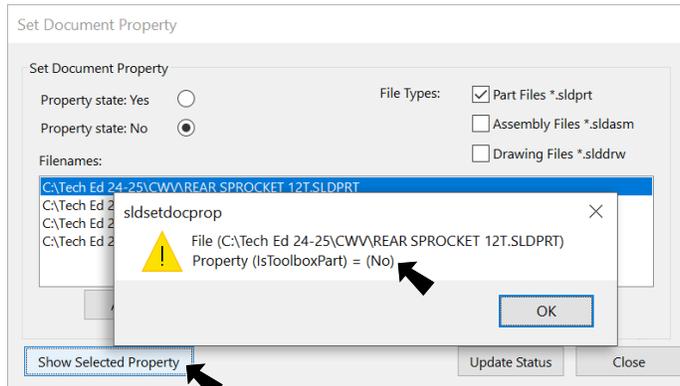


**Fig. 4**

Step 7. All is good. But, if you want to  
confirm update, select a file and click  
**Show Selected Property** button,  
**Fig. 5.**

click **Close** button.

Step 8. In an Assembly Feature Tree these  
files will now show as part icon   
as opposed to the toolbox icon .



**Fig. 5**

**Tip:** Create a desktop short cut to **sldsetdocprop.exe**.



**Fig. 6**