File Open/Save Common Dialog Control IDs

If you want to customise a common file / save dialog box, you may need to know the identifiers of the various controls in the dialog box. They are listed in the table below. You particularly need to know the *stc32* control id if you are adding further controls.

File Open/Save Common Control Dialog Identifiers			
Control Identifier	Control Description		
cmb2	Drop-down combo box that displays the current drive or folder and allows the user to select a drive or folder to open.		
stc4	Label for the <i>cmb2</i> combo box.		
lst1	List box that displays the contents of the current drive or folder.		
stc1	Label for the <i>lst</i> list box.		
edt1	Edit control that displays the name of the current file, or in which the user can type the name of the file to open. But see <i>cmb13</i> below.		
cmb13	Combo box that displays name of current file, or in which user can type name of file to open (may be used instead of <i>edt1</i>).		
stc3	Label for the <i>edt1</i> edit control.		
cmb1	Drop-down combo box that displays the list of file type filters.		
stc2	Label for the <i>cmb1</i> combo box.		
chx1	The read-only check box.		
IDOK	The OK command button (push button).		
IDCANCEL	The Cancel command button (push button).		
pshHelp	The Help command button (push button).		
stc32	Special static text control included in customisation template.		

The control identifiers in the left hand column can be found in Delphi's Dlgs and Windows units.

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