

TGWindow	
fParent	fEditDisabled
fNeedRedraw	fgIsA
fName	
fgCounter	
@ ~TGWindow	HandleIdleEvent
TGWindow	Move
DoRedraw	Resize
TGWindow	MoveResize
TGWindow	IsMapped
GetParent	IsEditable
GetMainFrame	IsEditDisabled
MapWindow	SetEditDisabled
MapSubwindows	SetEditable
MapRaised	MustCleanup
UnmapWindow	Print
DestroyWindow	SetWindowName
DestroySubwindow	SetName
RaiseWindow	SetName
LowerWindow	SetMapSubwindows
IconifyWindow	IsMapSubwindows
ReparentWindow	GetCounter
RequestFocus	Class
SetBackgroundColor	Class_Name
SetBackgroundPixmap	
HandleExpose	ShowMembers
HandleEvent	Streamer
HandleTimer	

TGFrame		
fX	fEventMask	fgBckgndGC
fY	fFE	fgLastClick
fWidth	fgInit	fgLastButton
fHeight	fgDefaultFrameBackground	
fMinWidth	fgDefaultSelectedBackground	
fMinHeight	fgWhitePixel	fgDbw
fMaxWidth	fgBlackPixel	fgUserColor
fMaxHeight	fgBlackGC	fgIsA
fBorderWidth	fgWhiteGC	
fOptions	fgHilightGC	
fBackground	fgShadowGC	
@ ~TGFrame	HandleDragEnter	SetDragType
GetLastClick	HandleDragLeave	SetDropType
GetSender	HandleDragMotion	GetDragType
Draw3dRectangle	HandleDragDrop	GetDropType
DoRedraw	ProcessedEvent	GetWidth
GetResourcePool	SendMessage	GetHeight
GetOptionString	ProcessMessage	GetMinWidth
StartGuiBuilding	GetDefaultSize	GetMinHeight
GetDefaultFrameBackground		GetMaxWidth
GetDefaultSelectedBackground		GetMaxHeight
GetWhitePixel	Resize	GetSize
GetBlackPixel	MoveResize	GetX
GetBlackGC	GetDefaultWidth	GetY
GetWhiteGC	GetDefaultHeight	GetBorderWidth
GetHilightGC	GetBackground	GetFrameElement
GetShadowGC	ChangeBackground	SetFrameElement
GetBckgndGC	SetBackgroundClass	Contains
TGFrame	GetForegroundClass	GetFrameFromPoint
TGFrame	SetForegroundClass	GetX
DeleteWindow	GetOptions	SetY
ReallyDelete	ChangeOptions	SetWidth
GetEventMask	Layout	SetHeight
AddInput	MapSubwindows	SetMinWidth
RemoveInput	ReparentWindow	SetMinHeight
HandleEvent	MapWindow	SetMaxWidth
HandleConfigureNotify	MapRaised	SetMaxHeight
HandleButton	UnmapWindow	SetSize
HandleDoubleClick	DrawBorder	Print
HandleCrossing	DrawCopy	SaveUserColor
HandleMotion	Activate	SavePrimitive
HandleKey	IsActive	Class
HandleFocusChange	IsComposite	Class_Name
HandleClientMessage	IsEditable	IsA
HandleSelectionSet	IsEditable	ShowMembers
HandleSelectionRelease	SetLayoutBroken	Streamer
HandleSelectionClear	LayoutBroken	
HandleColormapChange	Cleanup	

TGCompositeFrame	
fLayoutManager	fgContextMenu
fList	fgDefaultHints
fLayoutBroken	fgIsA
fMustCleanup	
fMapSubwindows	
@ ~TGCompositeFrame	RemoveFrame
SavePrimitiveSubwindow	ShowFrame
TGCompositeFrame	HideFrame
TGCompositeFrame	GetState
GetList	IsVisible
GetDefaultWidth	IsVisible
GetDefaultHeight	IsArranged
GetDefaultSize	IsArranged
GetFrameFromPoint	IsComposite
TranslateCoordinates	IsEditable
MapSubwindows	SetEditable
Layout	SetLayoutBroken
HandleButton	IsLayoutBroken
HandleDoubleClick	SetEditDisabled
HandleCrossing	SetCleanup
HandleMotion	MustCleanup
HandleKey	Cleanup
HandleFocusChange	SetMapSubwindows
HandleSelection	IsMapSubwindows
HandleDragEnterPrint	
HandleDragLeave	SavePrimitive
HandleDragMotion	Class
HandleDragDrop	Class_Name
ChangeOptions	IsA
ProcessMessage	ShowMembers
GetLayoutManager	IsStreamer
SetLayoutManager	
AddFrame	

TGComboBox	
fSelEntry	fLhs
fTextEntry	fLhb
fddbButton	fLhdd
fComboBox	fgIsA
fListBox	
fBpic	
@ ~TGComboBox	RemoveEntries
Init	GetNumberOfEntries
TGComboBox	GetListBox
TGComboBox	GetTextEntry
DrawBorder	Select
GetDefaultSize	GetSelected
HandleButton	GetSelectedEntry
HandleDoubleClick	SetTopEntry
HandleMotion	Selected
HandleSelection	Selected
HandleSelectionRelease	Selected
ProcessMessage	ReturnPressed
AddEntry	SavePrimitive
AddEntry	Class
AddEntry	Class_Name
InsertEntry	IsA
InsertEntry	ShowMembers
InsertEntry	Streamer
RemoveEntry	

TGWidget	
fWidgetId	fCommand
fWidgetFlags	fgIsA
fMsgWindow	
@ ~TGWidget	Associate
SetFlags	SetCommand
ClearFlags	GetCommand
TGWidget	Class
TGWidget	Class_Name
WidgetId	IsA
IsEnabled	ShowMembers
HasFocus	Streamer
WantFocus	

TQObject		
fListOfSignals	fgIsA	
fListOfConnections		
@ ~TQObject	Emit	Disconnected
GetSender	Emit	Destroyed
GetSenderClassName		ChangedBy
ConnectToClass	Emit	Message
ConnectToClass	Emit	Connect