```
QObject
             Δ
      QCPLayerable
# mVisible
# mParentPlot
# mParentLayerable
# mLayer
# mAntialiased
+ QCPLayerable()
   -QCPLayerable()
+ visible()
+ parentPlot()
  parentLayerable()
+ İayer()
+ antialiased()
+ setVisible()
+ setLayer()
+ setLayer()
setAntialiased()
+ selectTest()
+ realVisibility()
# parentPlotInitialized()
# selectionCategory()
# clipRect()
# applyDefaultAntialiasing
Hint()
# draw()
# selectEvent()
# deselectEvent()
# initializeParentPlot()
# setParentLayerable()
# moveToLayer()
# applyAntialiasingHint()
             Δ
    QCPAbstractItem
# mClipToAxisRect
     ClipAxisRect
# m(
# mPositions
# mAnchors
# mSelectable
# mSelected
+ QCPAbstractItem()
+ ~QCPAbstractItem()
+ clipToAxisRect()
+ clipAxisRect()
+ selectable()
+ selected()
+ setClipToAxisRect()
+ setClipAxisRect()
 setSelectable()
+ setSelected()
and 6 more.
# selectionCategory()
# clipRect()
# applyDefaultAntialiasing
Hint()
# draw()
# selectEvent()
# deselectEvent()
# anchorPixelPoint()
# distSqrToLine()
# rectSelectTest()
# createPosition()
# createAnchor()
      QCPItemLine
 + start
  + end
 # mPen
 # mSelectedPen
 # mHead
 # mTail
 + QCPItemLine()
 + ~QCPItemLine()
 + pen()
+ selectedPen()
+ head()
 + tail()
+ setPen()
 + setSelectedPen()
 + setHead()
+ setTail()
+ selectTest()
 # draw()
 # getRectClippedLine()
 # mainPen()
```