



```

\psset{unit=2}
\begin{pspicture}(-1,-1)(5,4)
  \psclip{%
    \pscustom[linestyle=none]{%
      \psplot{4}{1.2}{x -2 div 4 3 div add}
      \psplot{1.2}{1}{x -2 mul 3 add}%
      \psline(1,-1)(1,3)
      \psline(1,3)(4,3)
      \psline(4,3)(4,-1)
    }
  }
  \psframe[fillstyle=vlines,linestyle=none](1,-1)(4.5,3)
\endpsclip
\psaxes[labels=none]{->}(0,0)(-.5,-.5)(4.5,3.5)
\psplot[linewidth=1.5pt]{-0.2}{2}{x -2 mul 3 add}
\psplot[linewidth=1.5pt]{-0.2}{4}{x -2 div 4 3 div add}
\psline[linewidth=1.5pt](1,-0.5)(1,3)
\end{pspicture}

```