```
Loading vc-cvs...
package caltool.view_ui;

import caltool.view.*;
import java.awt.*;
import java.awt.event.*;
import javax.swing.*;

/****
 *
 * Class SmallDayViewDisplay is the companion view for a SmallDayView model
 * object.  The display is comprised of a vbox containing a left/top-justified
 * label with the date number, and a JList of scheduled item descriptors.
 *
 * In the current stubbed implementation, the JList is empty.  In the completed
 * implementation, the JList will be hooked up with the DefaultListModel that
 * contains the scheduled item descriptors for a given day.
 *
 * Note that no compose method is provided because there is no static layout.
 * Instances of this class are all created dynamically in the update method of
 * MontlyAgendaDisplay, q.v.
 *
 * @author Gene Fisher (gfisher@calpoly.edu)
 * @version 6feb04
 *
 */
public class SmallDayViewDisplay extends mvp.View {

    /**
     * Construct this as vbox of date number and item-descriptor list.  The
     * Dimension argument is not presently used, and may be removed in the
     * final implementation.  It's purpose is to ensure proper sizing of the
     * day grid.
     */
    SmallDayViewDisplay(mvp.Screen s, SmallDayView smallDayView,
            MonthlyAgenda monthlyAgenda, Dimension size) {

        super(s, smallDayView);

        /*
         * Build the outer vbox.
         */
        JPanel vbox = new JPanel();
        vbox.setLayout(new BoxLayout(vbox, BoxLayout.Y_AXIS));

        /*
         * Create the date number label and attach its mouse listener.
         */
        DateNumberLabel label = new DateNumberLabel(smallDayView.getDate());
        label.addMouseListener(new DateLabelListener(label, monthlyAgenda));

        /*
         * Construct a (for now empty) list of items.
         */
        JList list = new JList();

        /*
         * Finish the layout.
         */
        vbox.add(label);
        vbox.add(list);
        vbox.setBackground(Color.white);
        vbox.setBorder(BorderFactory.createLineBorder(Color.black));

        widget = vbox;

    }

    protected Dimension defaultSize;

}
```