```java
import javax.swing.JCheckBox;
import javax.swing.JLabel;


public class Message extends javax.swing.JPanel {

    private String[] listInfo;
    private int id;

    /** Creates new form Message */
    public Message(String list[], int ni) {
        setVisible(true);
        initComponents();
        setListInfo(list);
        setId(ni);
        affichInfo();
    }

    public int getId() {
        return id;
    }

    public JLabel getPiece()
    {
        return piece;
    }

    public String[] getListInfo() {
        return listInfo;
    }

    public void setId(int id) {
        this.id = id;
    }

    public JCheckBox getSelectionner()
    {
        return selectionne;
    }

    public void setListInfo(String[] listInfo) {
        this.listInfo = listInfo;
    }
    private void affichInfo(){
        from.setText(listInfo[0]);
        object.setText(listInfo[1]);
        date.setText(listInfo[2]);

    }


    @SuppressWarnings("unchecked")
    // <editor-fold defaultstate="collapsed" desc="Generated Code">//GEN-BEGIN:initComponents
    private void initComponents() {

        selectionne = new javax.swing.JCheckBox();
        from = new javax.swing.JLabel();
        object = new javax.swing.JLabel();
        date = new javax.swing.JLabel();
        piece = new javax.swing.JLabel();

        setBackground(new java.awt.Color(255, 255, 255));
        setBorder(javax.swing.BorderFactory.createLineBorder(new java.awt.Color(0, 102, 102)));
        setPreferredSize(new java.awt.Dimension(1773, 45));

        selectionne.setBackground(new java.awt.Color(255, 251, 251));
        selectionne.addActionListener(new java.awt.event.ActionListener() {
            public void actionPerformed(java.awt.event.ActionEvent evt) {
                selectionneActionPerformed(evt);
            }
        });

        from.setFont(new java.awt.Font("Tahoma", 1, 11)); // NOI18N
        from.setText("Emetteur ");

        object.setFont(new java.awt.Font("Tahoma", 1, 11)); // NOI18N
        object.setText("Objet");

        date.setFont(new java.awt.Font("Tahoma", 1, 11)); // NOI18N
        date.setText("Date");

        javax.swing.GroupLayout layout = new javax.swing.GroupLayout(this);
        this.setLayout(layout);
        layout.setHorizontalGroup(
            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(layout.createSequentialGroup()
                .addContainerGap()
                .addComponent(selectionne, javax.swing.GroupLayout.PREFERRED_SIZE, 33, javax.swing.GroupLayout.PREFERRED_SIZE)
                .addGap(1, 1, 1)
                .addComponent(piece, javax.swing.GroupLayout.PREFERRED_SIZE, 17, javax.swing.GroupLayout.PREFERRED_SIZE)
                .addGap(18, 18, 18)
                .addComponent(from, javax.swing.GroupLayout.PREFERRED_SIZE, 311, javax.swing.GroupLayout.PREFERRED_SIZE)
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
                .addComponent(object, javax.swing.GroupLayout.PREFERRED_SIZE, 266, javax.swing.GroupLayout.PREFERRED_SIZE)
                .addPreferredGap(javax.swing.LayoutStyle.ComponentPlacement.RELATED)
                .addComponent(date, javax.swing.GroupLayout.DEFAULT_SIZE, 1107, Short.MAX_VALUE))
        );
        layout.setVerticalGroup(
            layout.createParallelGroup(javax.swing.GroupLayout.Alignment.LEADING)
            .addGroup(layout.createParallelGroup(javax.swing.GroupLayout.Alignment.BASELINE)
                .addComponent(object, javax.swing.GroupLayout.PREFERRED_SIZE, 27, javax.swing.GroupLayout.PREFERRED_SIZE)
                .addComponent(date, javax.swing.GroupLayout.PREFERRED_SIZE, 43, javax.swing.GroupLayout.PREFERRED_SIZE)
                .addComponent(from, javax.swing.GroupLayout.PREFERRED_SIZE, 38, javax.swing.GroupLayout.PREFERRED_SIZE))
            .addGroup(layout.createSequentialGroup()
                .addContainerGap()
                .addComponent(piece, javax.swing.GroupLayout.DEFAULT_SIZE, 21, Short.MAX_VALUE)
                .addContainerGap())
            .addGroup(layout.createSequentialGroup()
                .addContainerGap()
                .addComponent(selectionne)
                .addContainerGap(15, Short.MAX_VALUE))
```

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113                );
114            }// </editor-fold>//GEN-END:initComponents
115
116            private void selectionneActionPerformed(java.awt.event.ActionEvent evt) {//GEN-FIRST:event_selectionneActionPerformed
117                // TODO add your handling code here:
118
119            }//GEN-LAST:event_selectionneActionPerformed
120
121
122            // Variables declaration - do not modify//GEN-BEGIN:variables
123            private javax.swing.JLabel date;
124            private javax.swing.JLabel from;
125            private javax.swing.JLabel object;
126            private javax.swing.JLabel piece;
127            private javax.swing.JCheckBox selectionne;
128            // End of variables declaration//GEN-END:variables
129        }
130
```