Creating time interval with 2 time fields

This demo shows how to setup a form with 2 time fields and ensure the end time is AFTER the start time

Register

Source code

```
<ac:structured-macro ac:macro-id="1704af11-8fd4-4be0-8b7a-2c42c968f000" ac:name="confiform" ac:schema-version="
1">
  <ac:parameter ac:name="formName">myform1</ac:parameter>
  <ac:rich-text-body>
    <ac:structured-macro ac:macro-id="93038ad6-d15a-4390-9098-e135b951c861" ac:name="confiform-entry-register"
ac:schema-version="1">
      <ac:parameter ac:name="atlassian-macro-output-type">INLINE</ac:parameter>
      <ac:rich-text-body>
        <p>
          <br/>
        </p>
      </ac:rich-text-body>
    </ac:structured-macro>
    <p>
      <ac:structured-macro ac:macro-id="c2f8e682-a1ed-45cc-9946-e65b72acebbe" ac:name="confiform-field-
definition" ac:schema-version="1">
        <ac:parameter ac:name="fieldName">starttime</ac:parameter>
        <ac:parameter ac:name="fieldLabel">Start time</ac:parameter>
        <ac:parameter ac:name="type">time</ac:parameter>
      </ac:structured-macro>
    </p>
    <p>
      <ac:structured-macro ac:macro-id="e3b76b9a-1e9a-40b0-8bc4-c62c11ef52ef" ac:name="confiform-field-
definition" ac:schema-version="1">
        <ac:parameter ac:name="fieldName">endtime</ac:parameter>
        <ac:parameter ac:name="fieldLabel">End time</ac:parameter>
        <ac:parameter ac:name="type">time</ac:parameter>
      </ac:structured-macro>
    </p>
    <p>
      <ac:structured-macro ac:macro-id="1e1f6ea2-d8ab-456e-b1aa-416830393d27" ac:name="confiform-field-
definition-rules" ac:schema-version="1">
        <ac:parameter ac:name="condition">starttime:&amp;gt;[entry.endtime]</ac:parameter>
        <ac:parameter ac:name="fieldName">End time shall be after the start time</ac:parameter>
        <ac:parameter ac:name="action">Validation rule</ac:parameter>
      </ac:structured-macro>
    </p>
  </ac:rich-text-body>
</ac:structured-macro>
```