```
echidna SPEC :: add_interface
```

1. Include, or remove, interface.

2. This routine is activated by clicking on the `add p/q`, `rmv p/q` or the `set tf` buttons on the `profiles:physics` tab.

3. If `rmv p/q` is clicked, then the interface that is selected by the highlighted cell will be removed.

4. If `add p/q` is clicked, then an interface *inside* the selected interface will be inserted. The rotational transform of this interface is required to be given in the form

$$\iota = \frac{(p_l + \gamma p_r)}{(q_l + \gamma q_r)}, \tag{1}$$

where p_l,q_l,p_r and q_r are integers.

`add_interface.pro`

last modified on 2012-06-07 ;