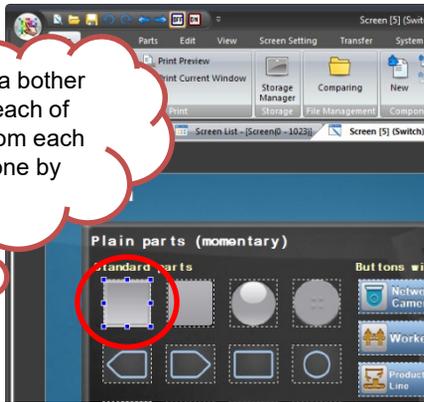


[Proposal for minimizing application build time]
Speeding up screen configuration!
- Using V-SFT-6 status bar effectively -

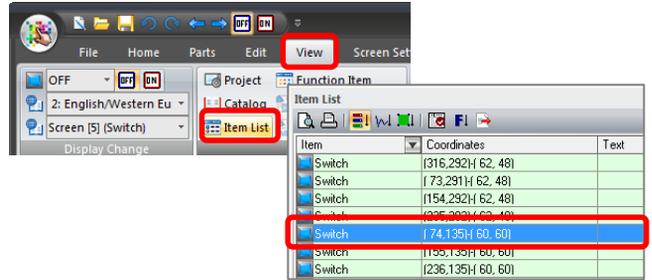
Before

I want to edit each item specifying coordinates and each size...

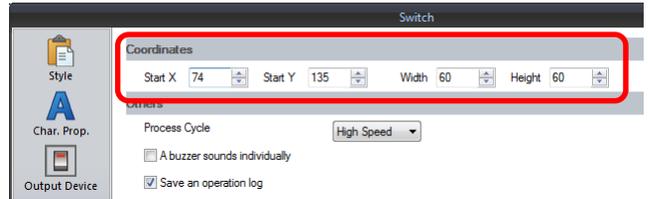
That is a bother to edit each of them from each dialog one by one.



Method 1: [View] > edit on [Item List]



Method 2: [Switch] > edit on [Details]



A new function added to view the coordinates and size on the status bar!

After

You can edit the coordinates and the size on the status bar!



Switch 74 135 60 60

Coordinates Size

Just select an item to edit the coordinates and the size of it!

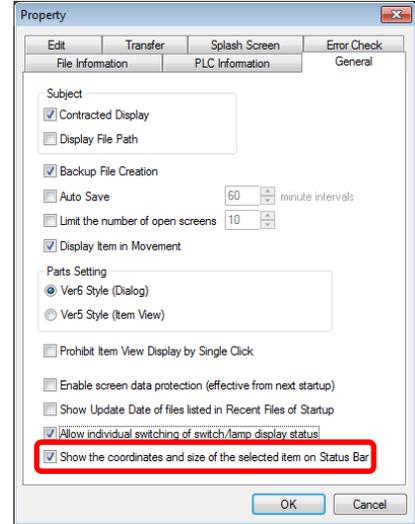


Operation procedure

- 1) Start V-SFT-6 and go to [File] > [Property].



- 2) On [General] tab, check [Show the coordinates and size of the selected item on Status Bar] and click [OK].

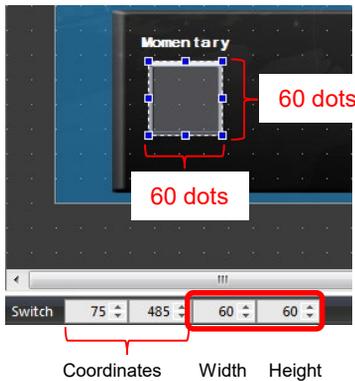


- 3) Information such as the coordinates and the size are displayed on the status bar by clicking the item which you wish to edit.

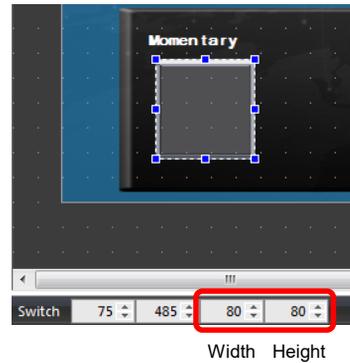
How to use the status bar

- Changing the size

e.g.) Changing the size of a switch

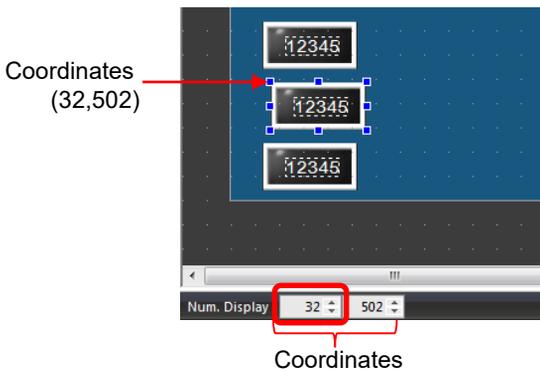


You can resize the switch by changing the value to "80".



- Changing the coordinates

e.g.) Adjusting the position of a data display



You can adjust the position of the item by changing the value of the X coordinate.

