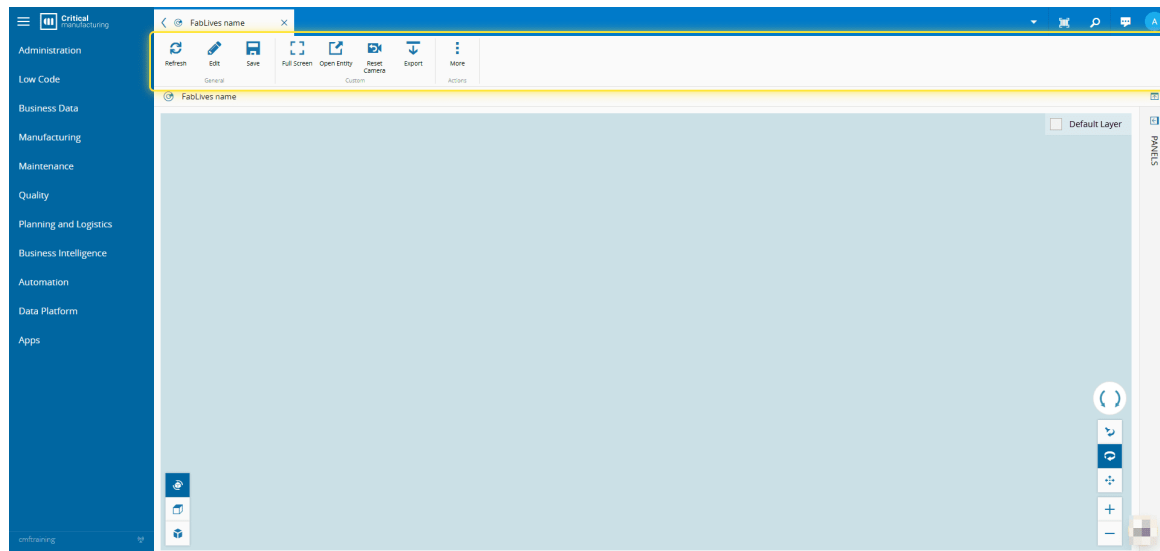
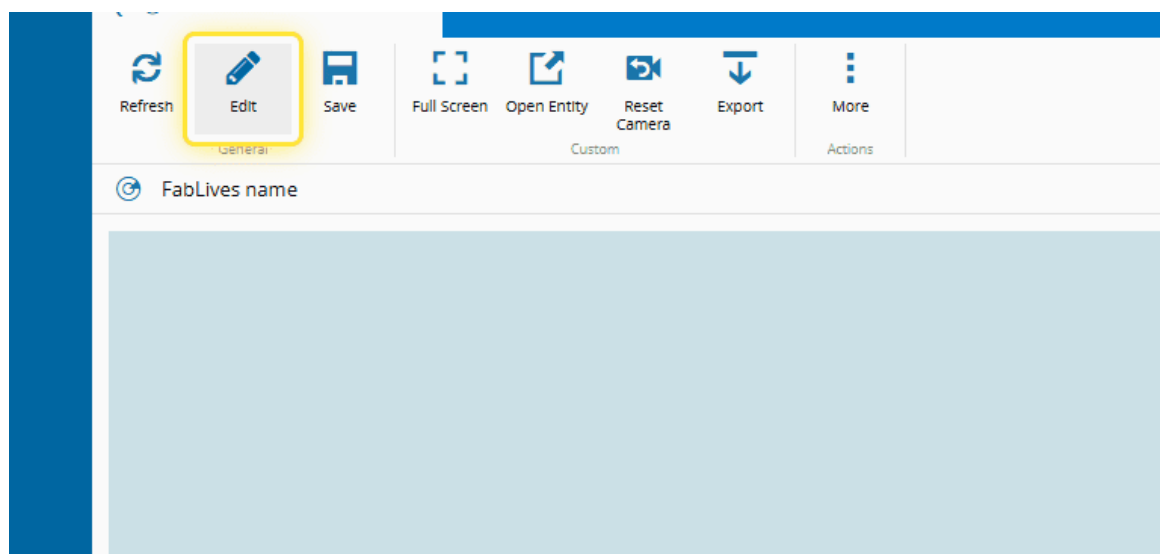


How to: Add a layer in FabLive

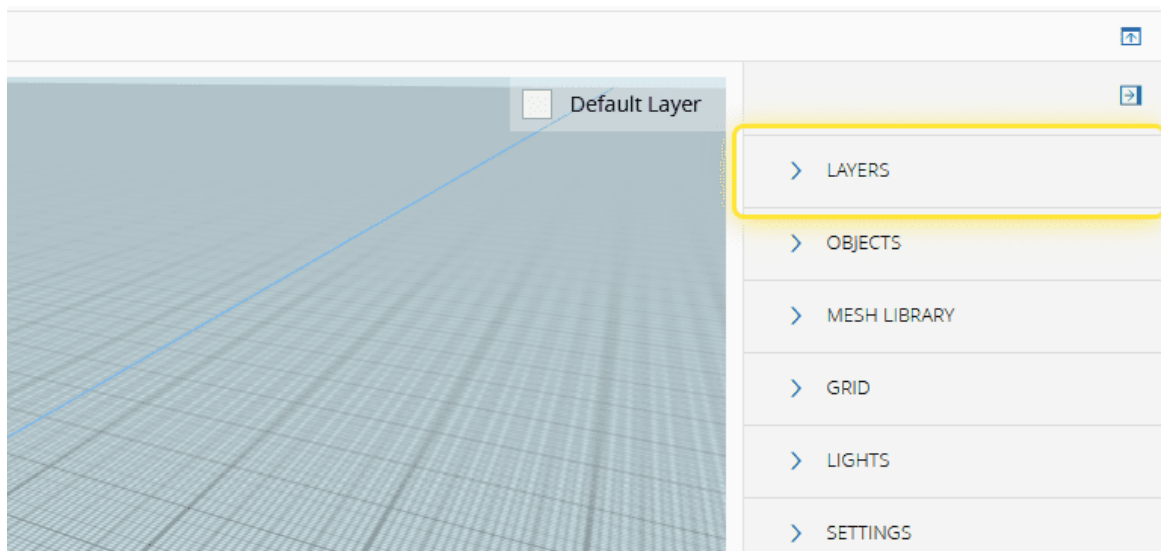
1. Go to your FabLive.



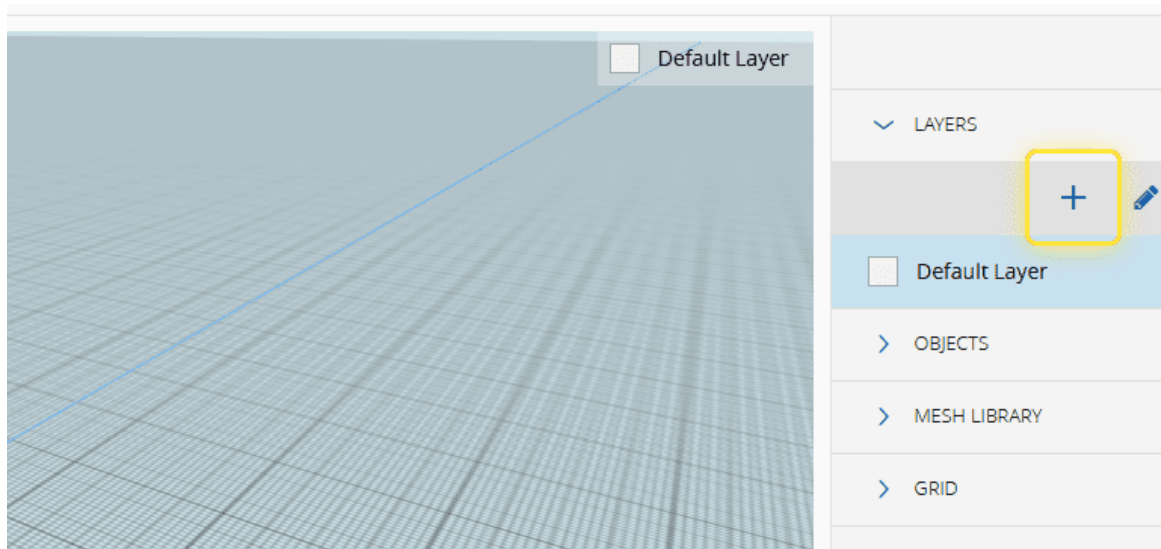
2. Select Edit.



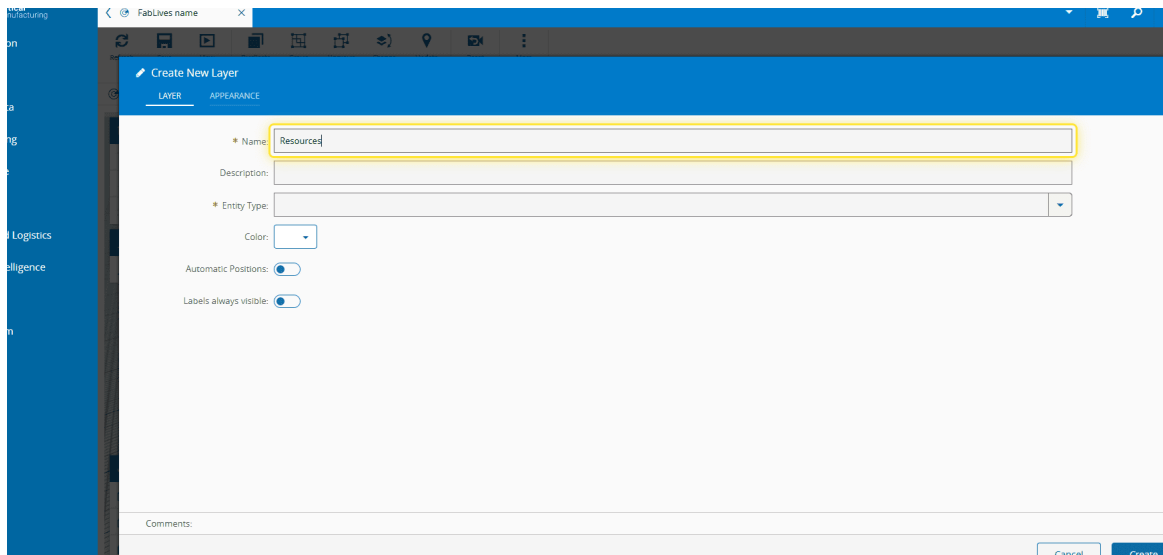
3. Expand Layers.



4. Select the + icon to add a new layer.



5. Type in the name of the layer.



Create New Layer

LAYER **APPEARANCE**

* Name:

Description:

* Entity Type:

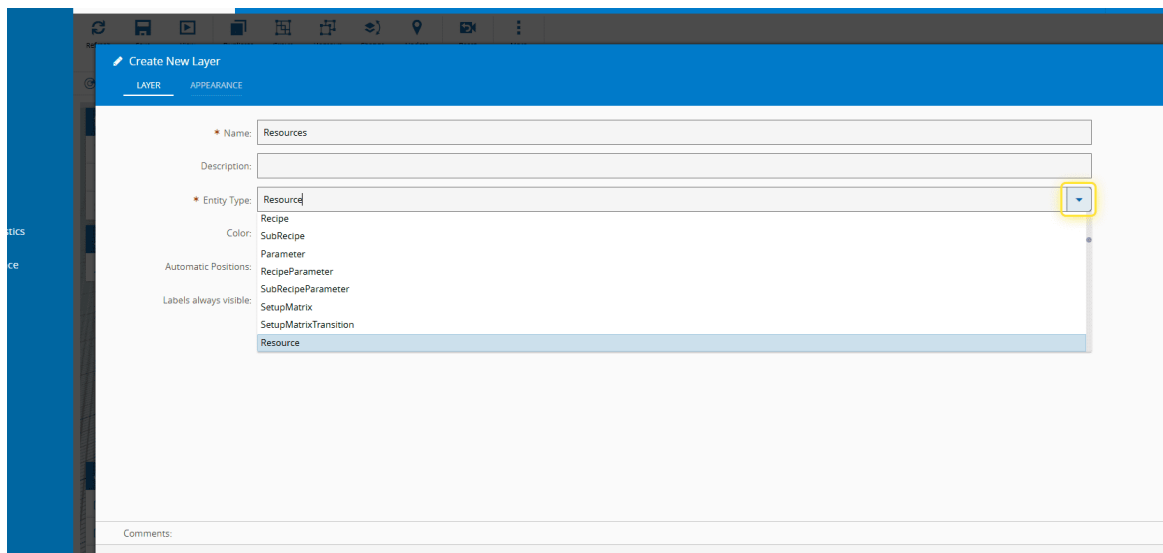
Color:

Automatic Positions: ☒

Labels always visible: ☒

Comments:

6. Select the Entity Type you want to monitor.



Create New Layer

LAYER **APPEARANCE**

* Name:

Description:

* Entity Type:

Color:

Automatic Positions: ☒

Labels always visible: ☒

Comments:

7. Select a color for the objects of that layer.

* Name: Resources

Description:

* Entity Type: Resource

Color: 

Automatic Positions: ☐

Labels always visible: ☐

8. Select Automatic Positions (optional).

Description:

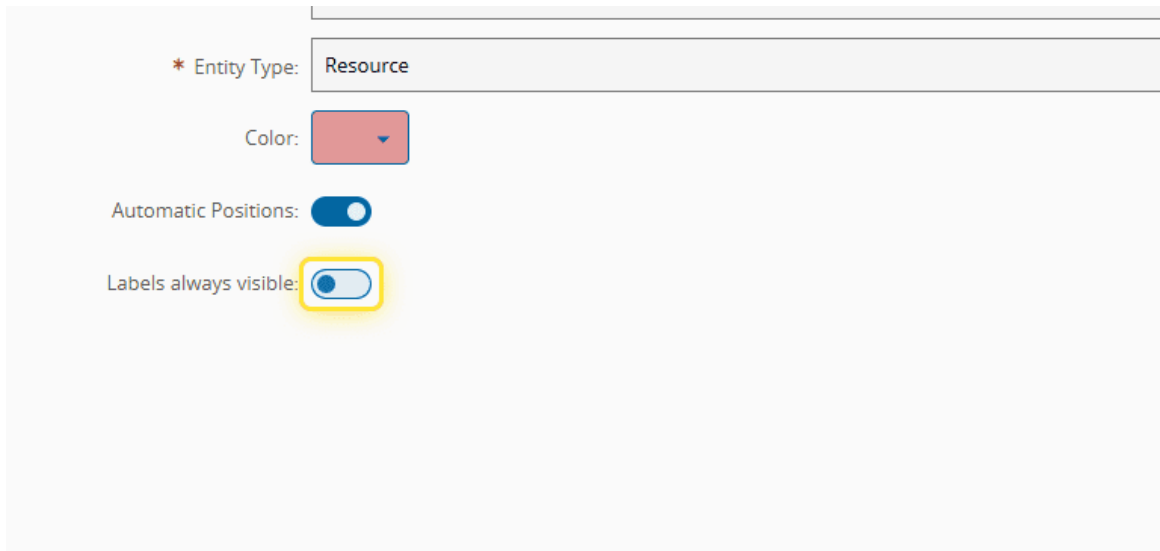
* Entity Type: Resource

Color: 

Automatic Positions: ☒

Labels always visible: ☐

9. Select Labels always visible (optional).



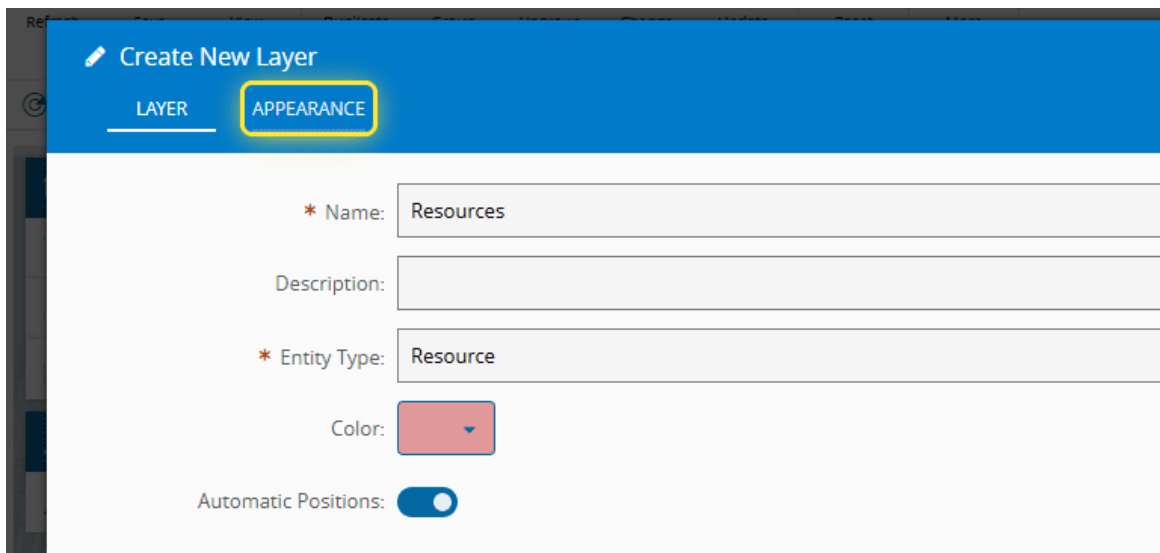
* Entity Type: Resource

Color: 

Automatic Positions: ☒

Labels always visible: ☒

10. Select the Appearance tab.



Create New Layer

LAYER APPEARANCE

* Name: Resources

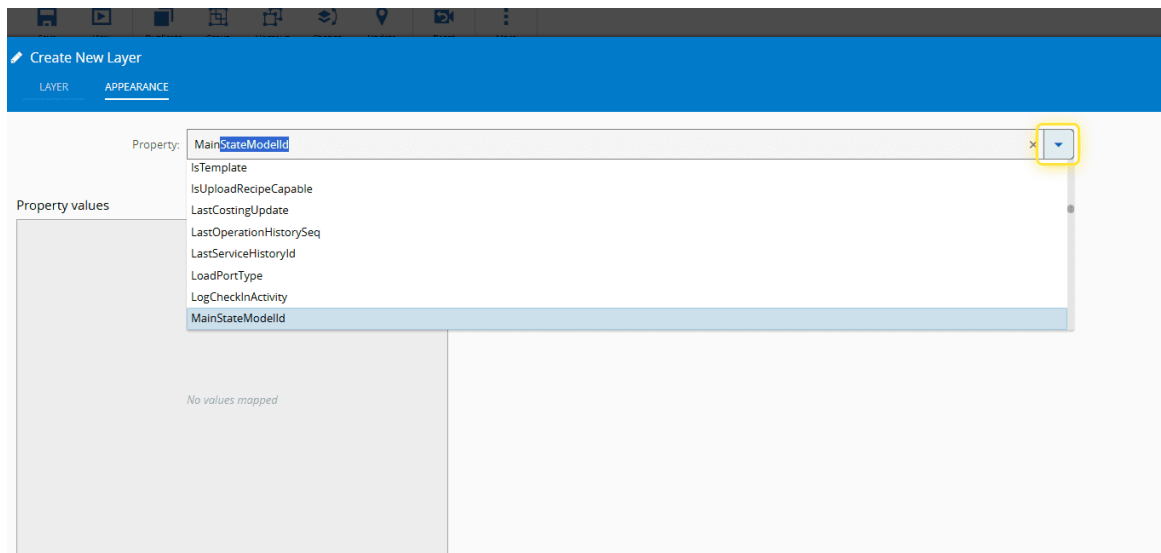
Description:

* Entity Type: Resource

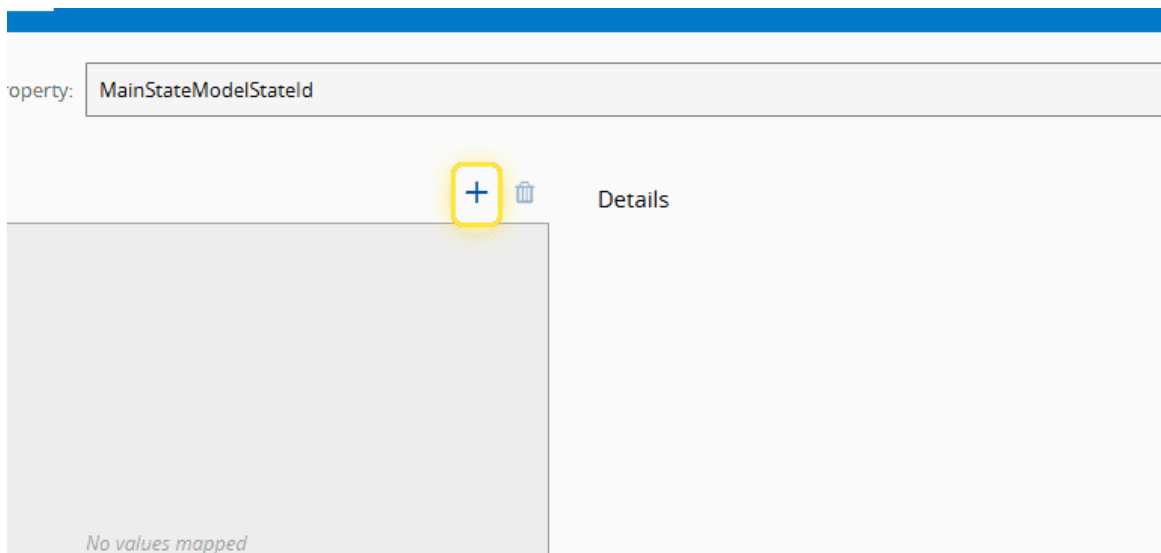
Color: 

Automatic Positions: ☒

11. Select a Property you want to monitor.



12. Add a Property value.



13. Select a Value.

Details

* Value:

* Color:

SEMI E10 : Engineering

SEMI E10 : Nonscheduled

SEMI E10 : Productive

SEMI E10 : Scheduled Down

SEMI E10 : Standby

SEMI E10 : Unscheduled Down

14. Select a Color.

+  Details

* Value: SEMI E10 : Standby

* Color:

15. Add another Property value.

Property: MainStateModelStateId

+

* Value: SEMI E10 : Standby

* Color:

16. Select another Value.

+

* Value: None

* Color:

SEMI E10 : Engineering

SEMI E10 : Nonscheduled

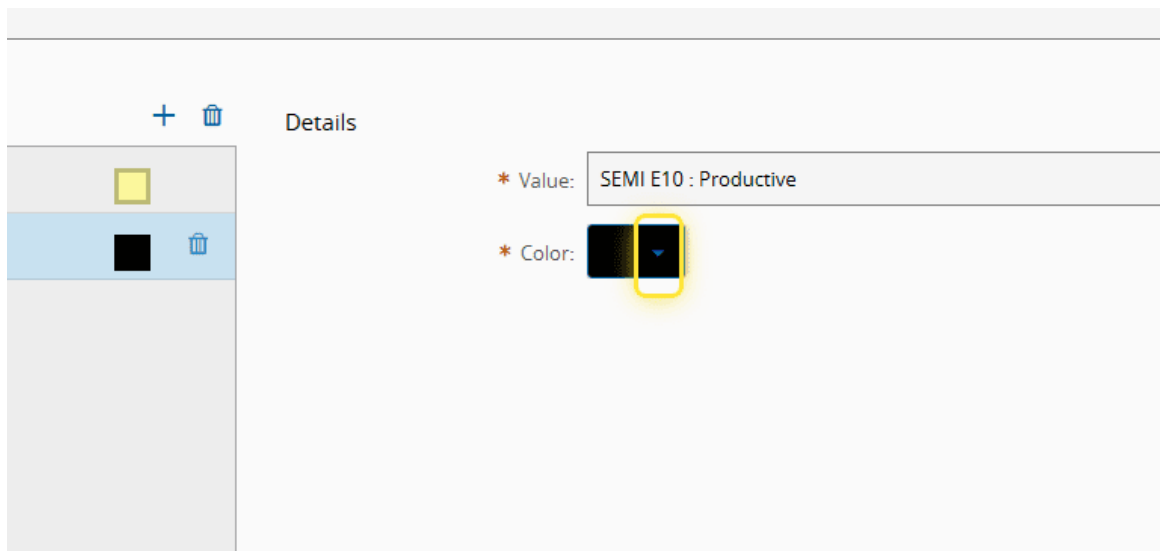
SEMI E10 : Productive

SEMI E10 : Scheduled Down

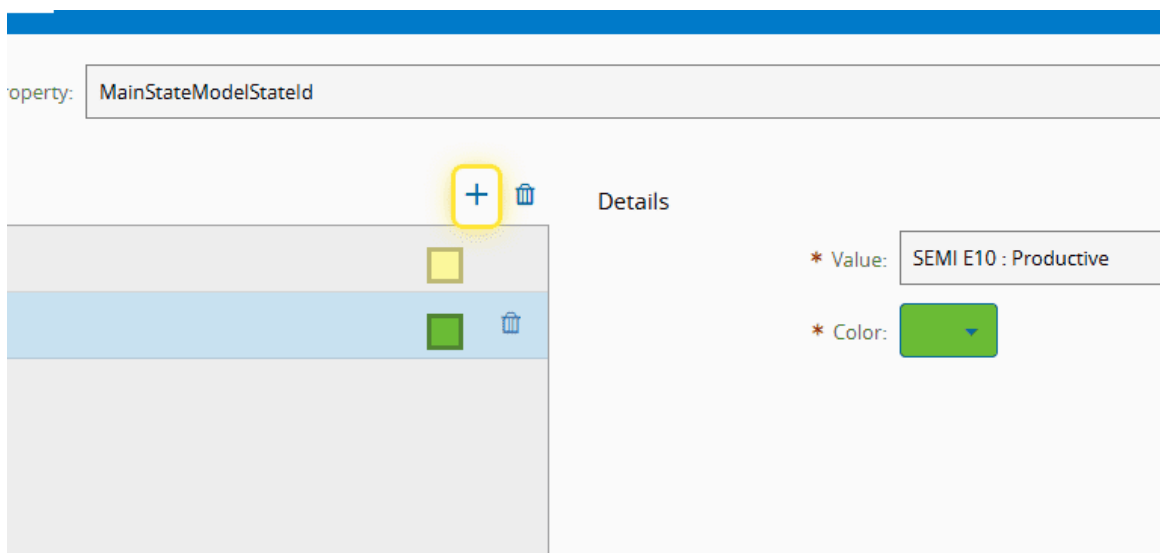
SEMI E10 : Standby

SEMI E10 : Unscheduled Down

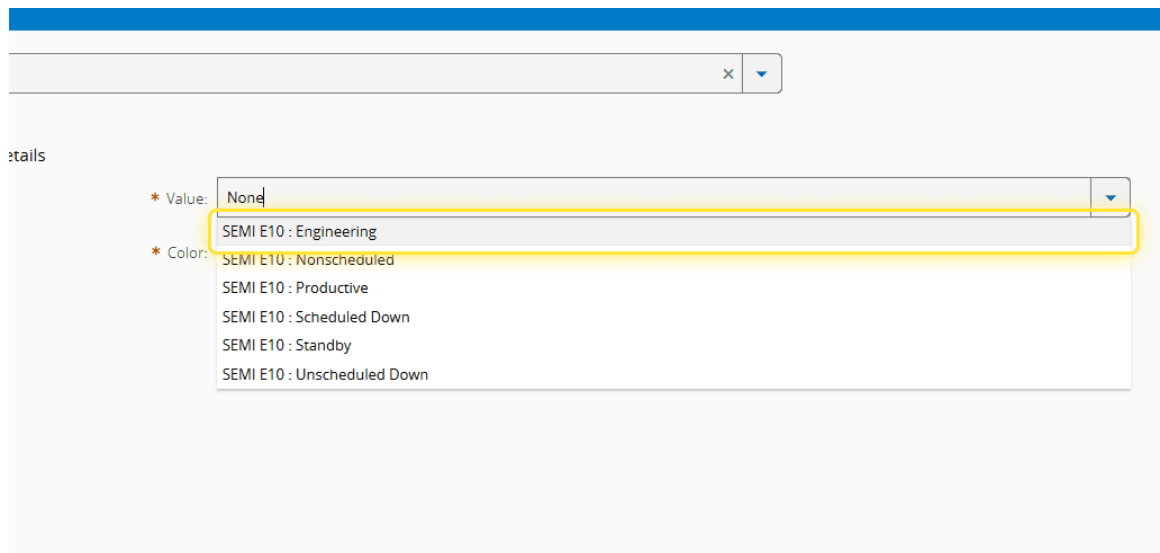
17. Select a Color.



18. Add another Property value.



19. Select a Value.

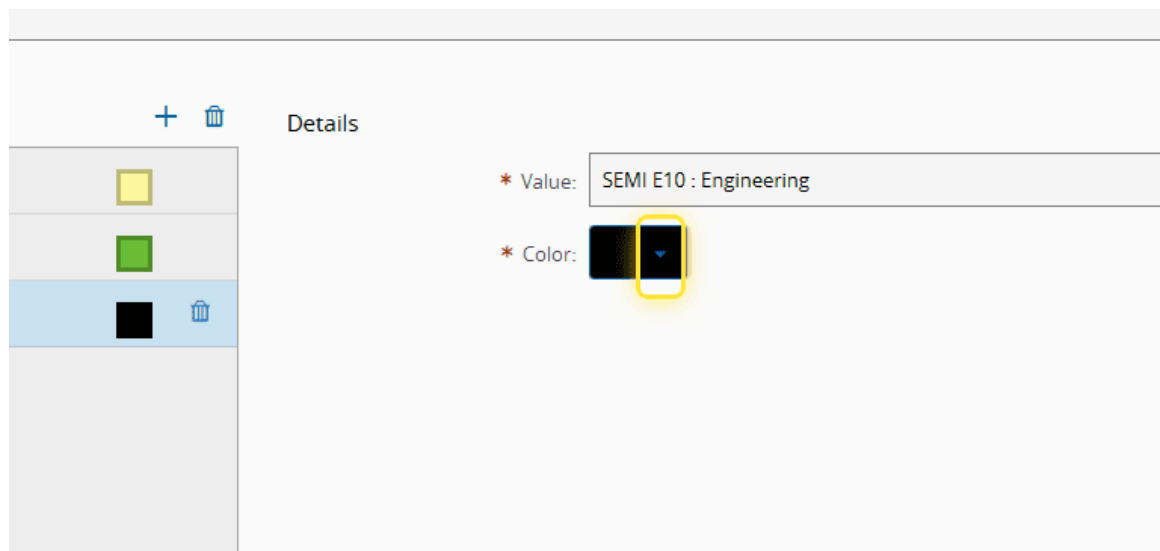


Details

* Value: None

* Color: SEMI E10 : Engineering
SEMI E10 : Nonscheduled
SEMI E10 : Productive
SEMI E10 : Scheduled Down
SEMI E10 : Standby
SEMI E10 : Unscheduled Down

20. Select a Color.



+ Details

* Value: SEMI E10 : Engineering

* Color: SEMI E10 : Engineering

21. Add another Property value.

Property: MainStateModelStateId

+

✕

Details

	* Value: SEMI E10 : Engineering
	* Color: 
	
	

22. Select a Value.

Details

* Value:

* Color:

SEMI E10 : Engineering

SEMI E10 : Productive

SEMI E10 : Scheduled Down

SEMI E10 : Standby

SEMI E10 : Unscheduled Down

23. Select a Color.

+

Details

* Value:

SEMI E10 : Nonscheduled

* Color:

24. Add another Property value.

Property:

MainStateModelStateId

+

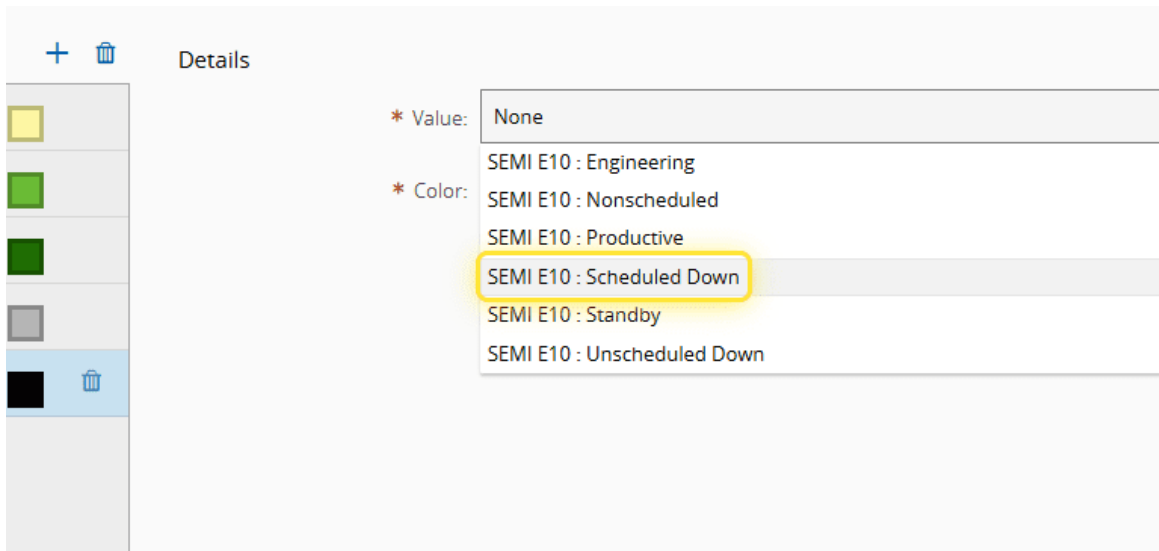
Details

* Value:

SEMI E10 : Nonscheduled

* Color:

25. Select a Value.



Details

* Value: None

* Color:

SEMI E10 : Engineering

SEMI E10 : Nonscheduled

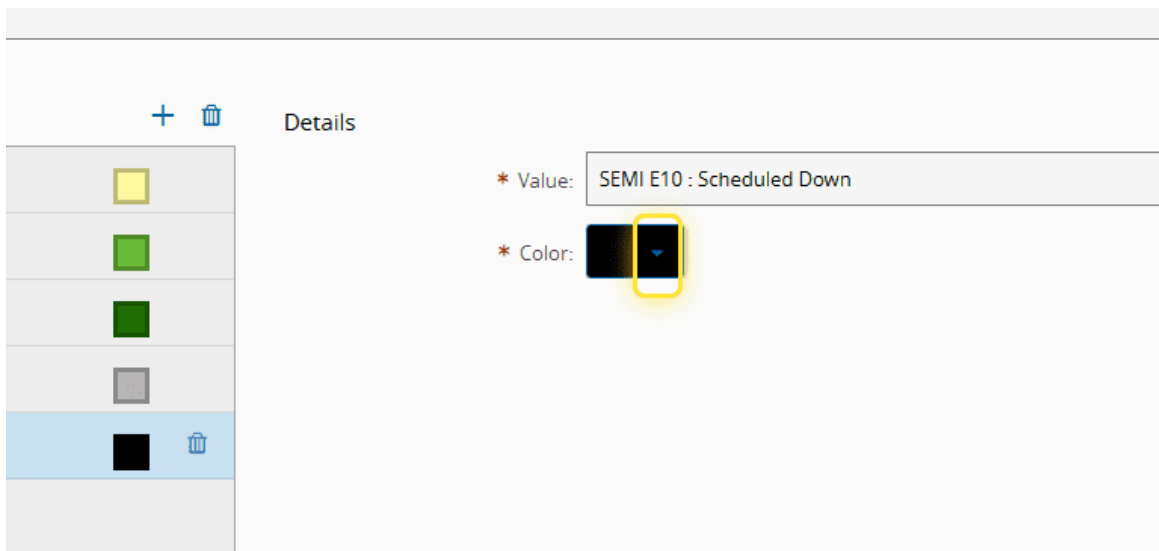
SEMI E10 : Productive

SEMI E10 : Scheduled Down

SEMI E10 : Standby

SEMI E10 : Unscheduled Down

26. Select a Color.



Details

* Value: SEMI E10 : Scheduled Down

* Color:

27. Add another Property value.

Property: MainStateModelStateld

+

🗑️

Details

		* Value: SEMI E10 : Scheduled Down
		* Color: 
		
		
	 	

28. Select a Value.

Details

* Value: None

* Color:

SEMI E10 : Engineering

SEMI E10 : Nonscheduled

SEMI E10 : Productive

SEMI E10 : Scheduled Down

SEMI E10 : Standby

SEMI E10 : Unscheduled Down

29. Select a Color.

Details

* Value:

SEMI E10 : Unscheduled Down

* Color:

30. Select Create.

Cancel

Create