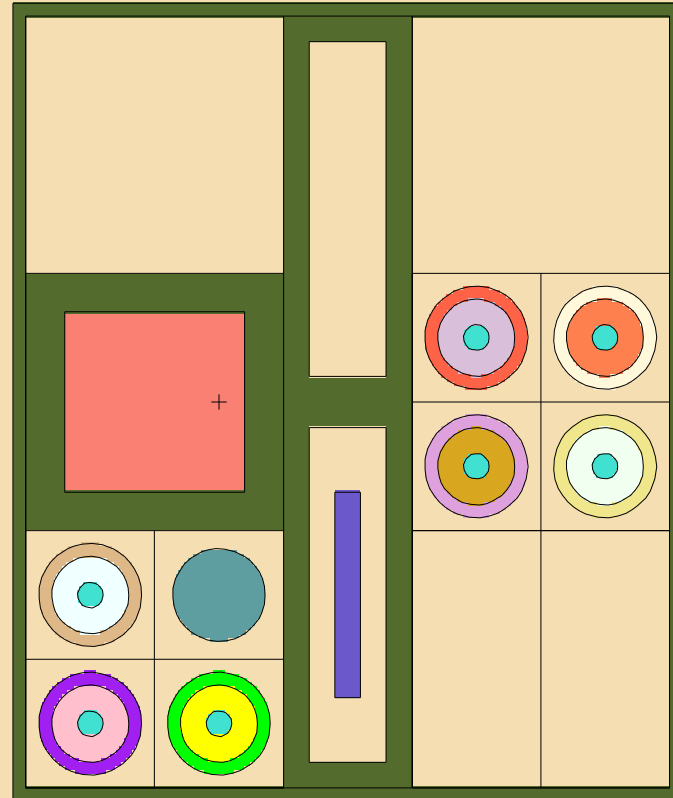


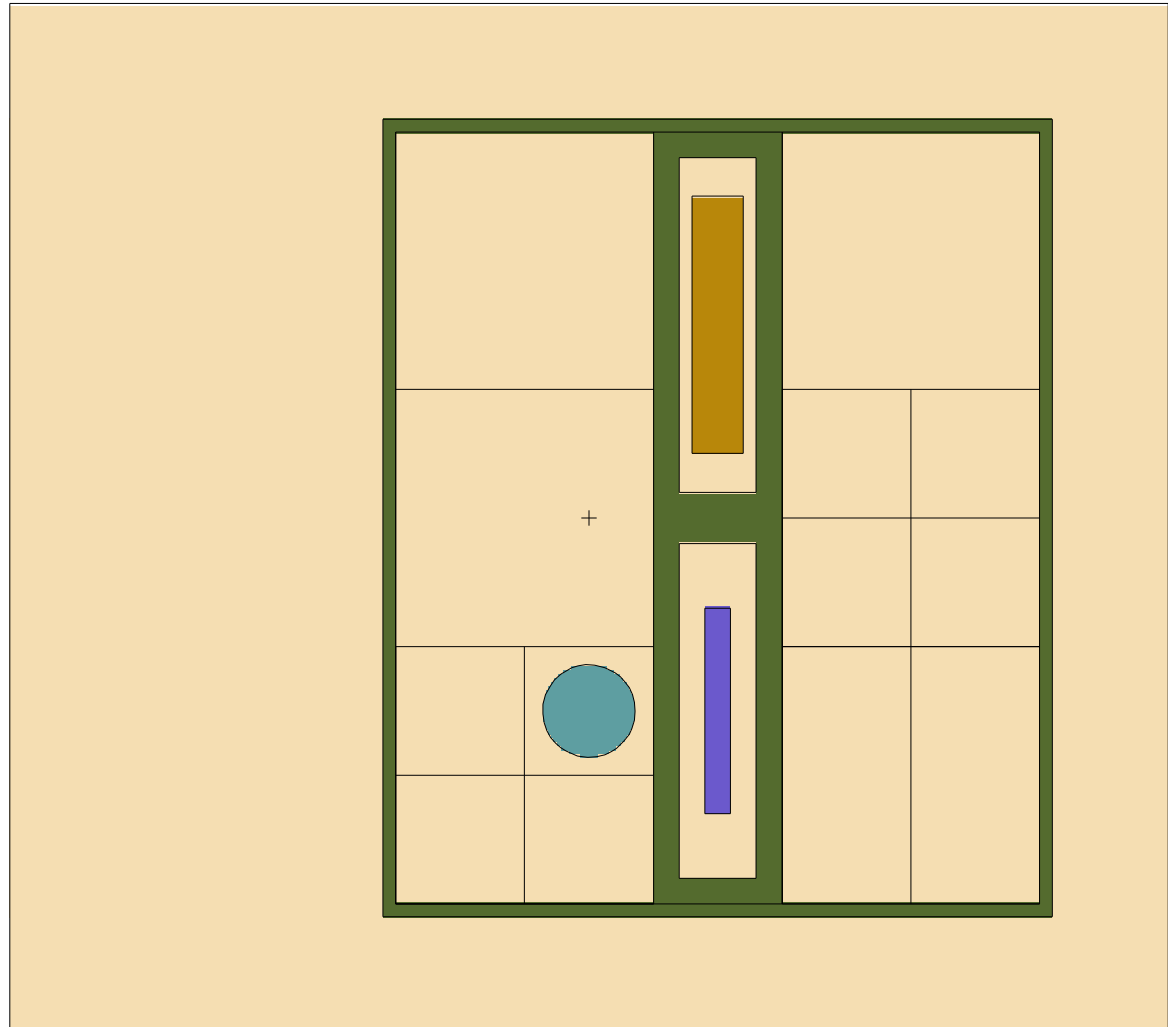
12/01/18 18:43:25
Simplified model of a reactor

probid = 12/01/18 18:26:02
basis: XY
(1.000000, 0.000000, 0.000000)
(0.000000, 1.000000, 0.000000)
origin:
(2.50, 10.00, 11.00)
extent = (23.32, 23.32)



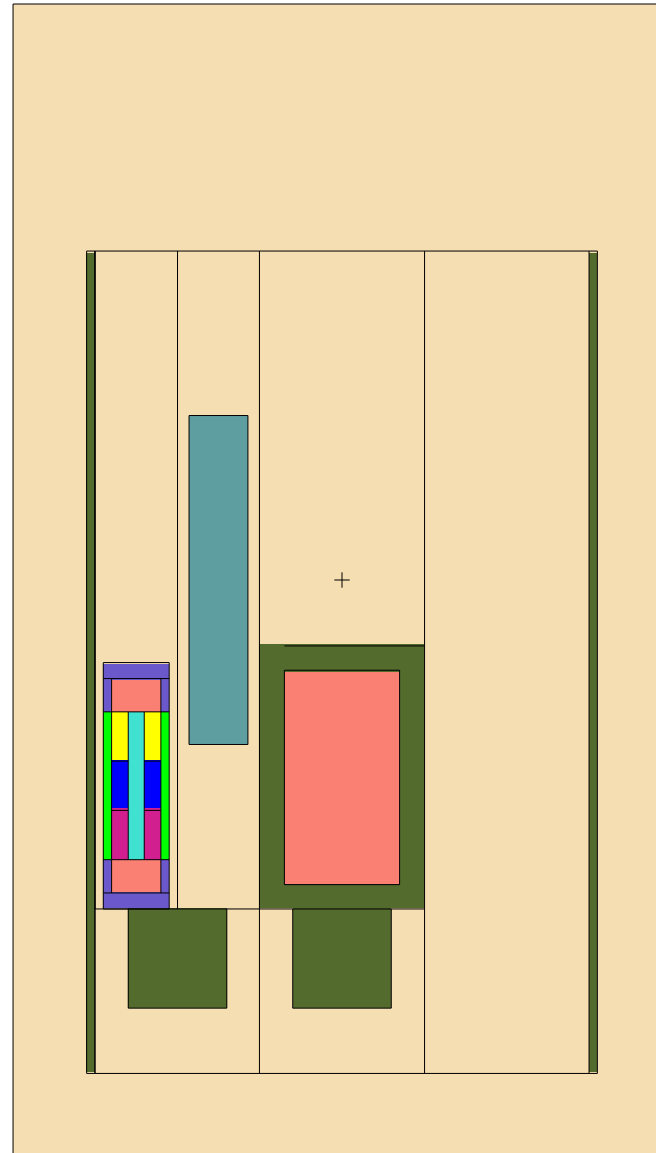
12/01/18 18:45:00
Simplified model of a reactor

probid = 12/01/18 18:26:02
basis: XY
(1.000000, 0.000000, 0.000000)
(0.000000, 1.000000, 0.000000)
origin:
(2.50, 10.00, 17.00)
extent = (23.32, 23.32)



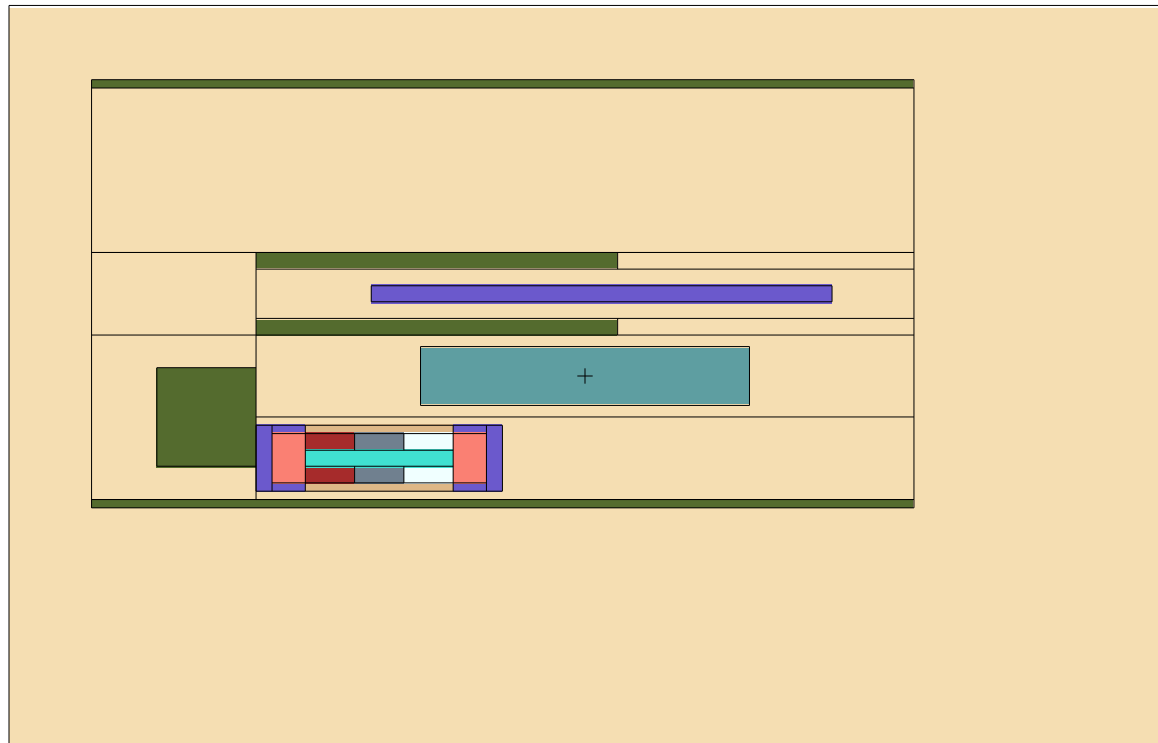
12/01/18 18:45:58
Simplified model of a reactor

```
probid = 12/01/18 18:26:02
basis:  YZ
( 0.000000, 1.000000, 0.000000)
( 0.000000, 0.000000, 1.000000)
origin:
(   2.50,   10.00,   20.00)
extent = (   36.46,   36.46)
```



12/01/18 18:46:13
Simplified model of a reactor

probid = 12/01/18 18:26:02
basis: XZ
(0.000000, 0.000000, 1.000000)
(1.000000, 0.000000, 0.000000)
origin:
(2.50, 2.50, 20.00)
extent = (36.46, 36.46)



12/01/18 18:46:35
Simplified model of a reactor

```
probid = 12/01/18 18:26:02
basis:  YZ
( 0.000000, 1.000000, 0.000000)
( 0.000000, 0.000000, 1.000000)
origin:
(    7.50,    10.00,    20.00)
extent = (    36.46,    36.46)
```

