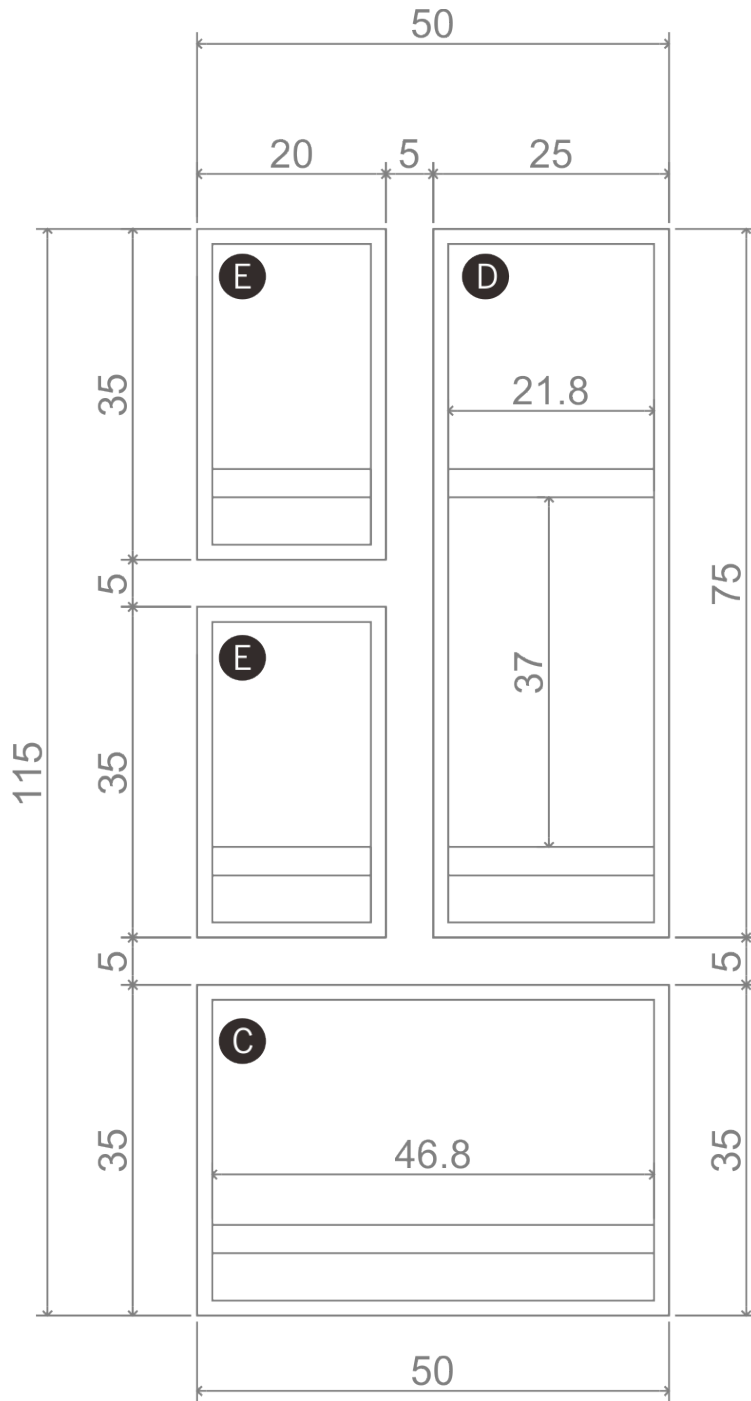


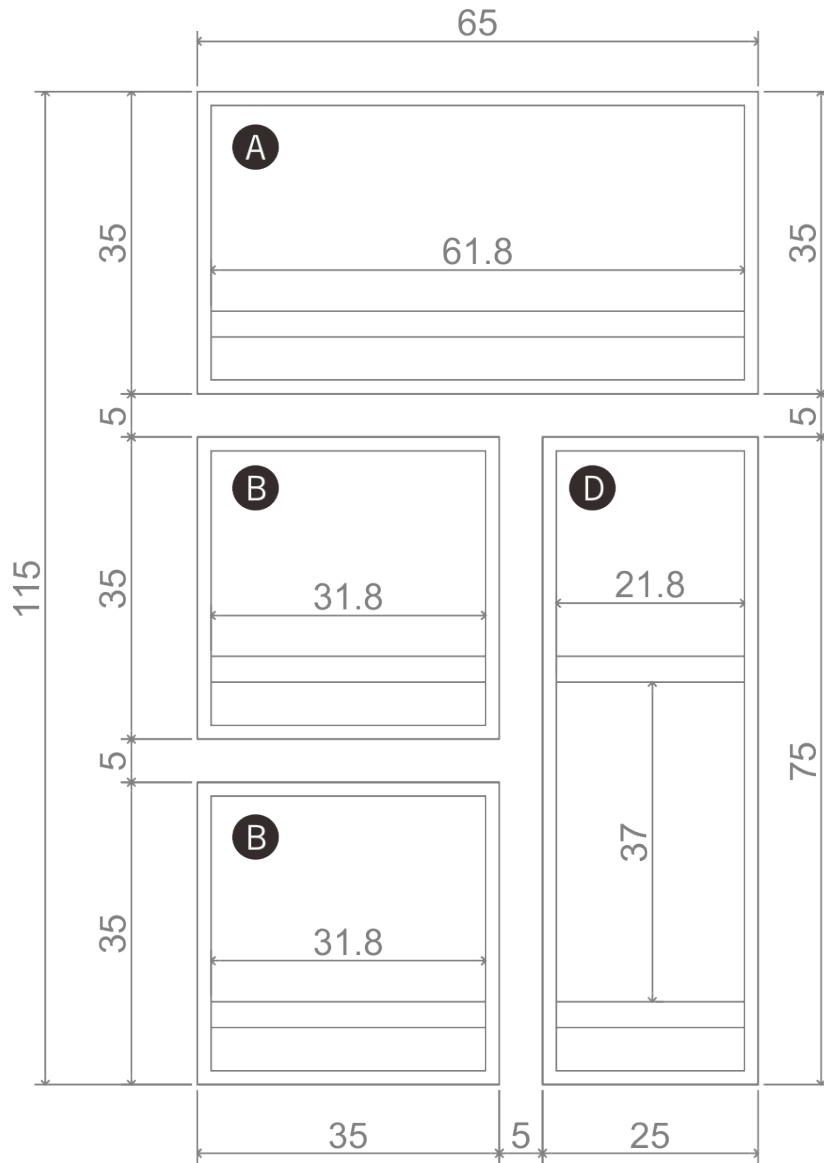
#1



- Type A : -
- Type B : -
- Type C : 1 pc
- Type D : 1 pc
- Type E : 2 pcs



#2



- Type A :** 1 pc
- Type B :** 2 pcs
- Type C :** -
- Type D :** 1 pc
- Type E :** -



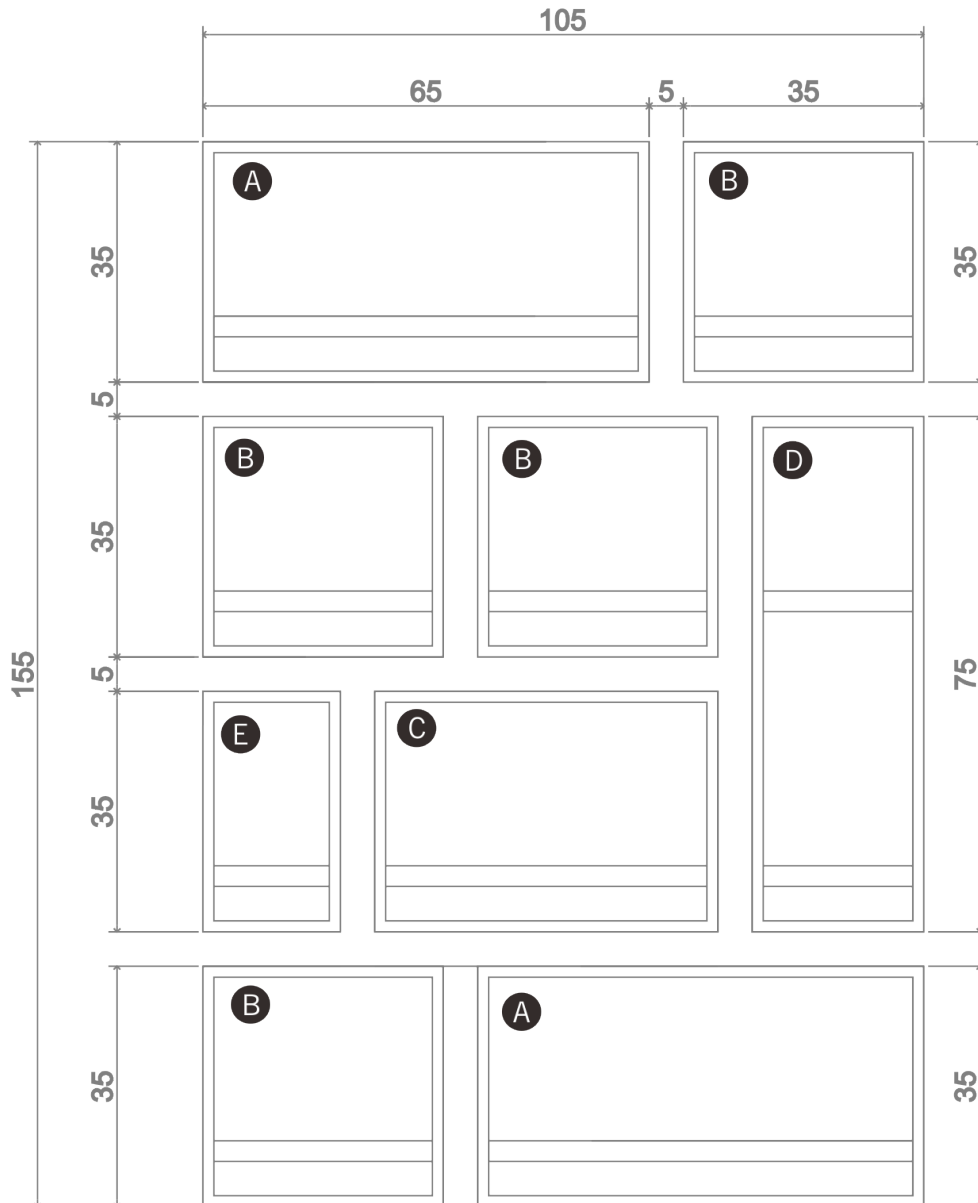
#3



- Type A : 1 pc**
- Type B : 3 pcs**
- Type C : 3 pcs**
- Type D : 2 pcs**
- Type E : 3 pcs**



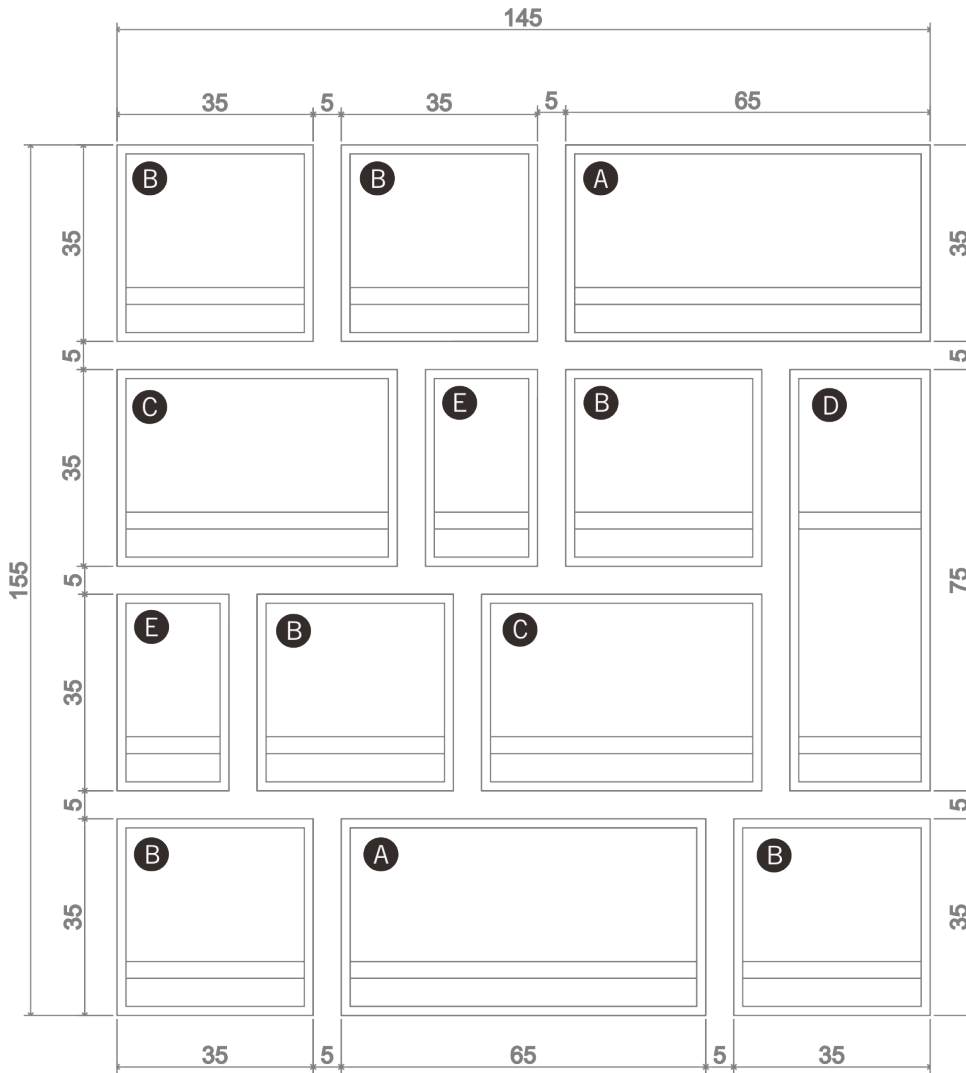
#4



- Type A : 2 pcs
- Type B : 4 pcs
- Type C : 1 pc
- Type D : 1 pc
- Type E : 1 pc



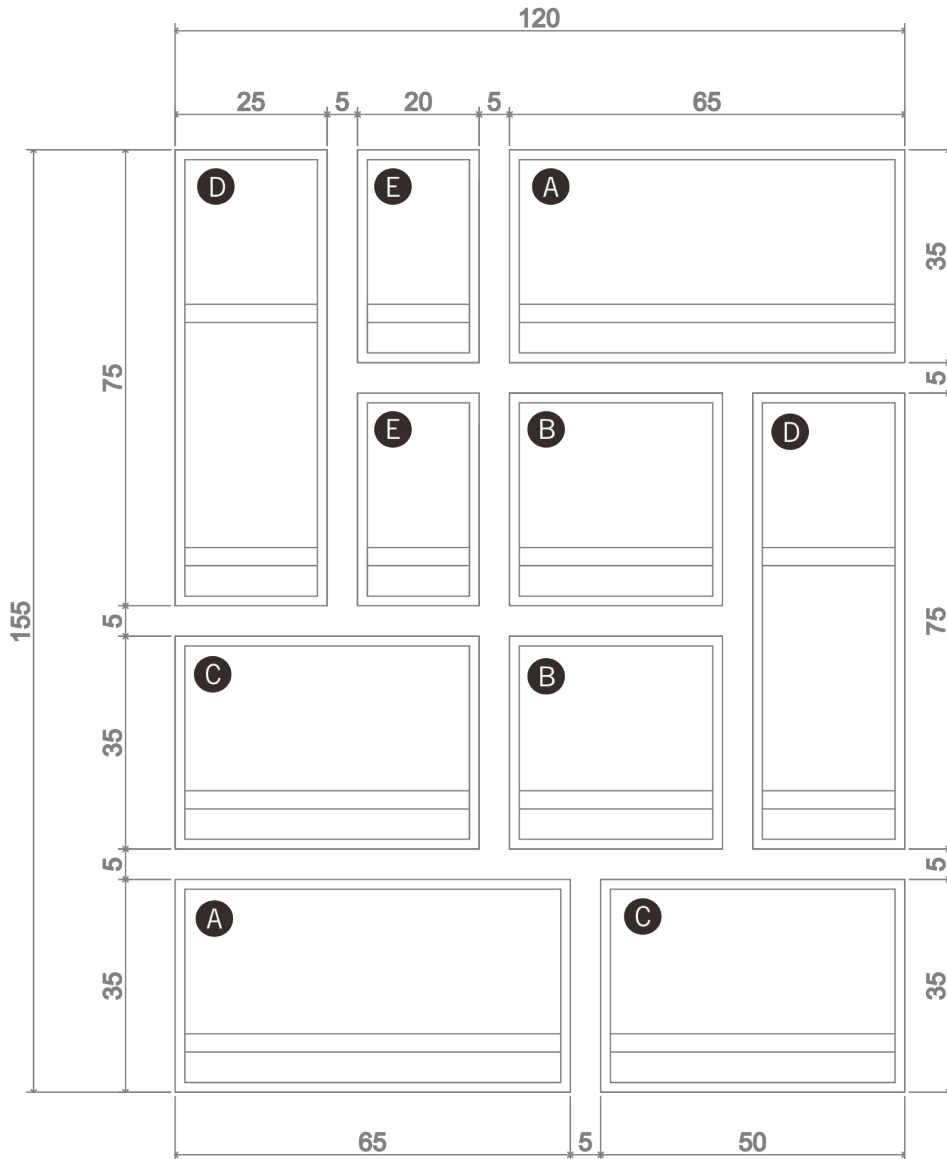
#5



- Type A : 2 pcs
- Type B : 5 pcs
- Type C : 2 pcs
- Type D : 1 pc
- Type E : 2 pcs



#6



Type A : 2 pcs

Type B : 2 pcs

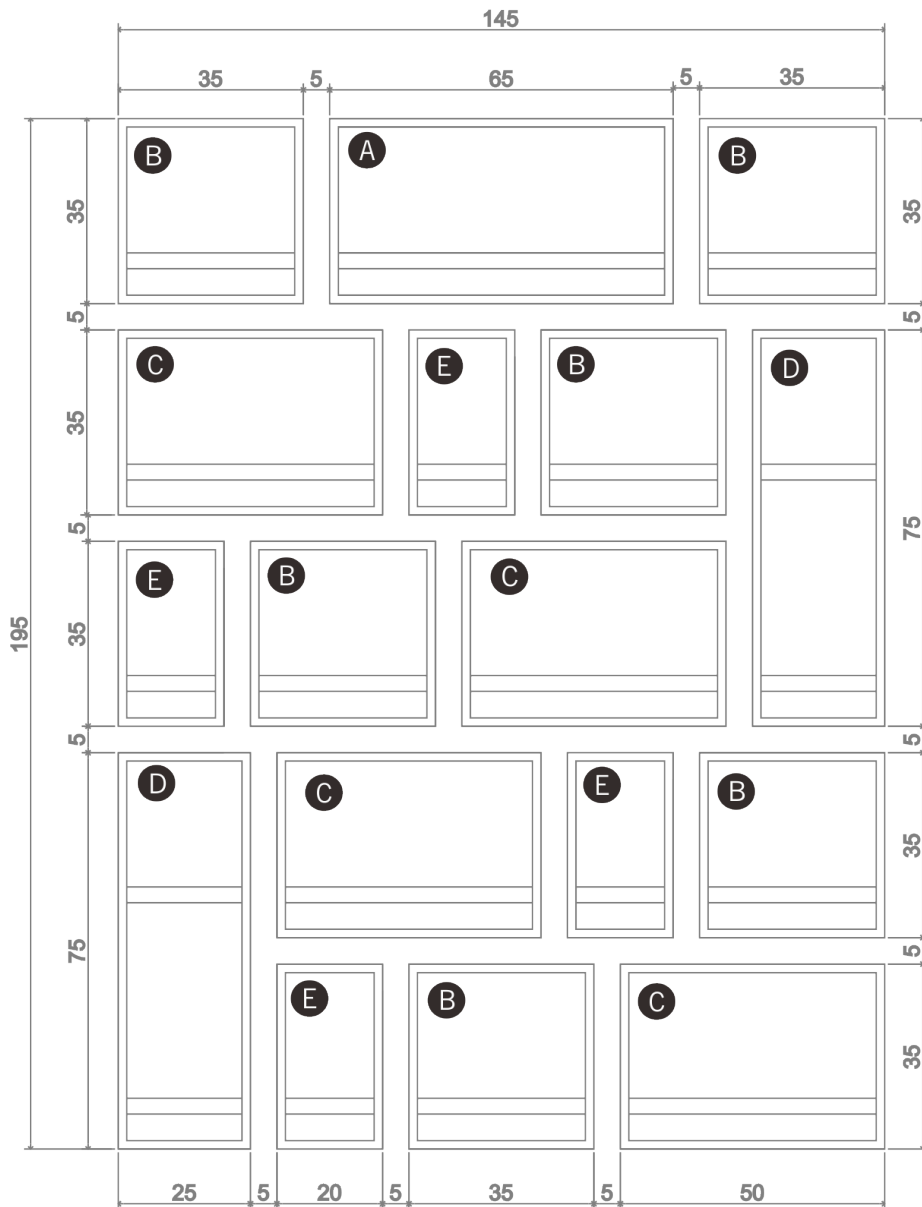
Type C : 2 pcs

Type D : 2 pcs

Type E : 2 pcs



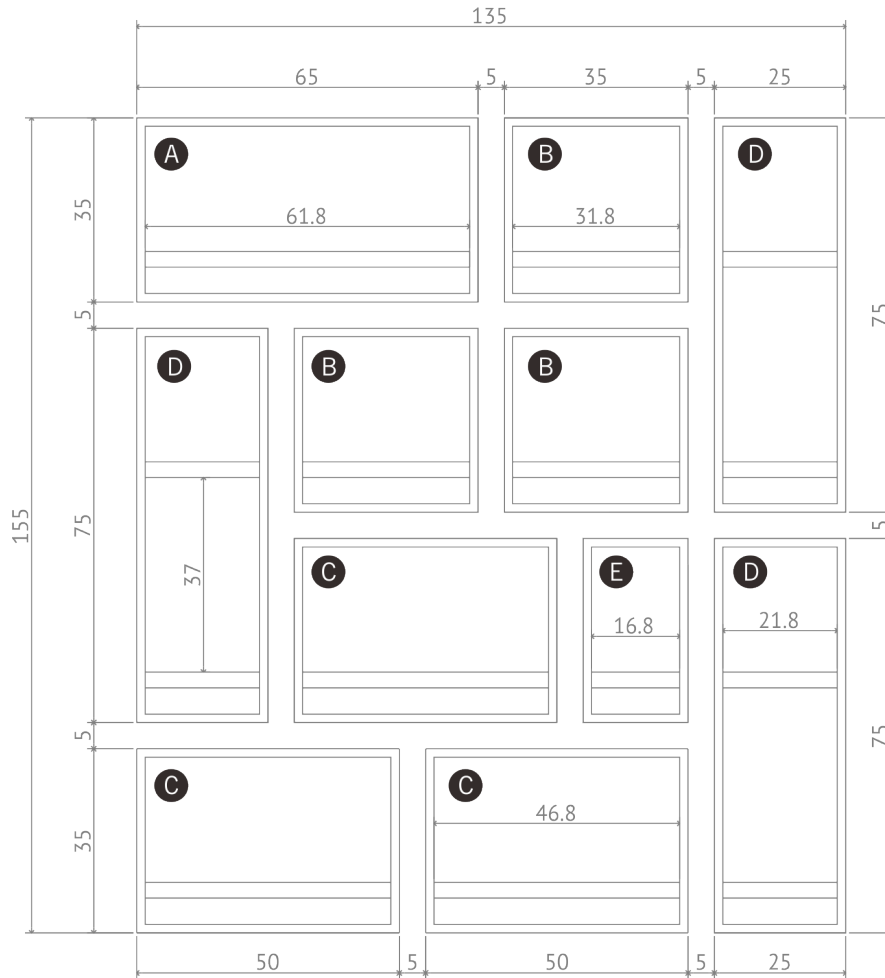
#7



- Type A : 1 pc
- Type B : 6 pcs
- Type C : 4 pcs
- Type D : 2 pcs
- Type E : 4 pcs



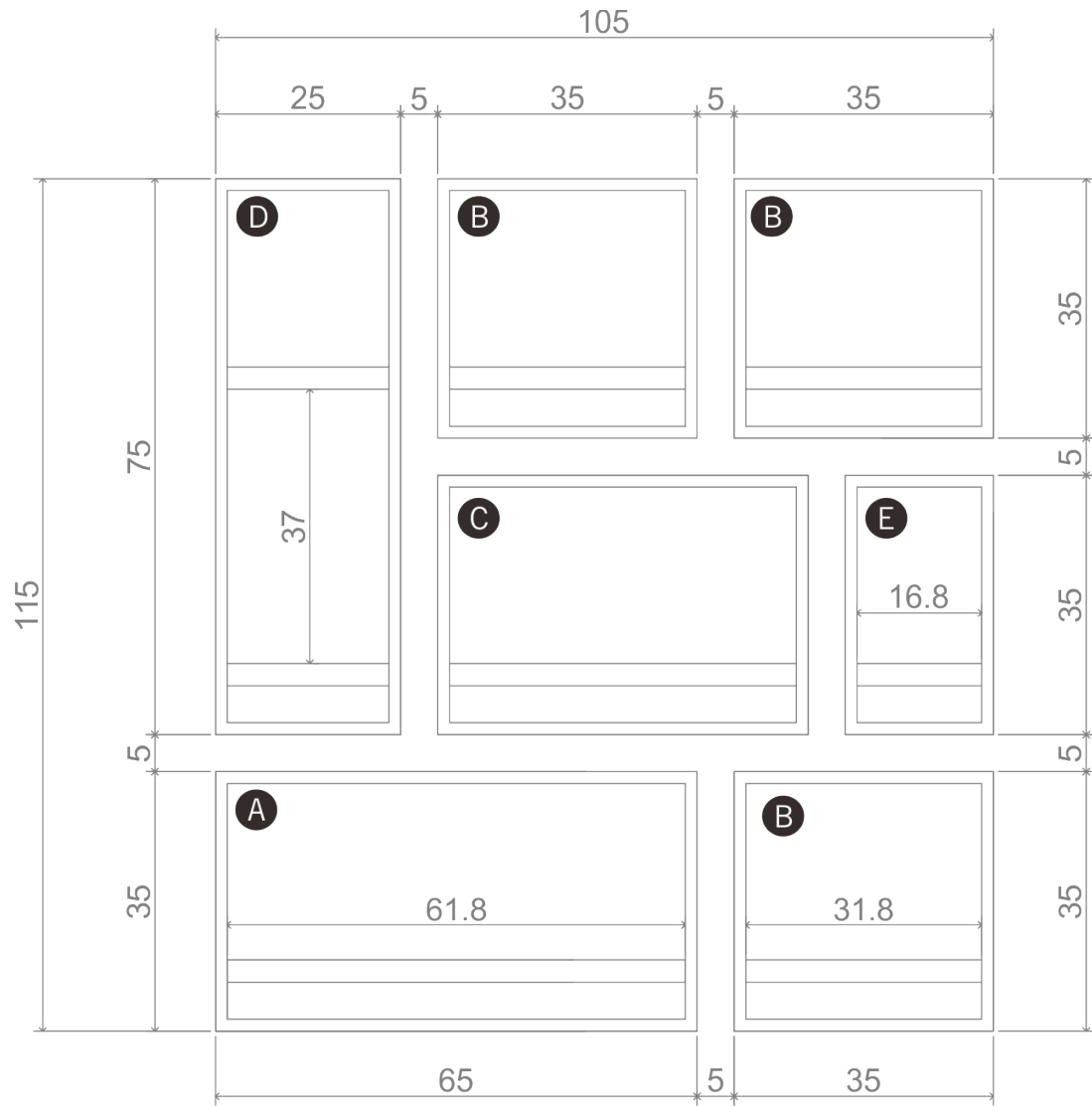
#8



- Type A** : 1 pc
- Type B** : 3 pcs
- Type C** : 3 pcs
- Type D** : 3 pcs
- Type E** : 1 pc



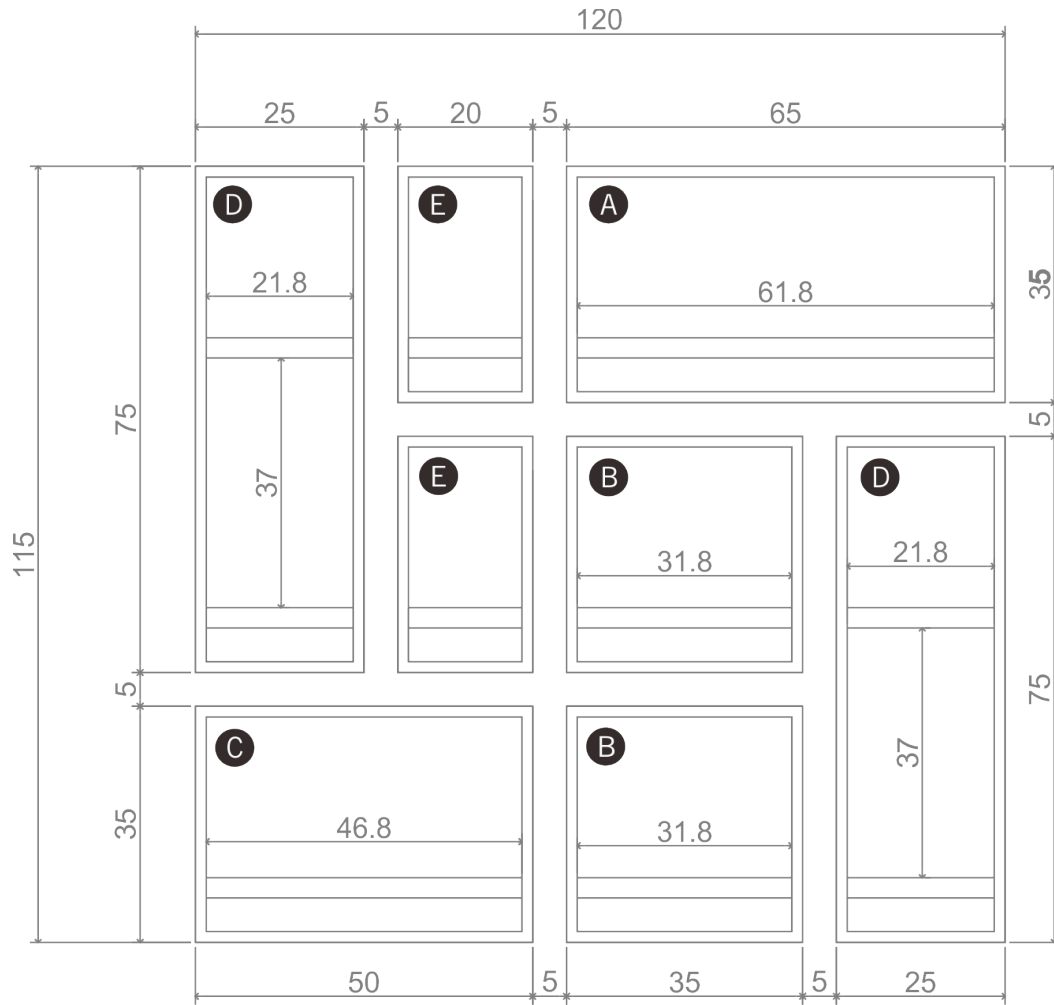
#9



- Type A : 1 pc
- Type B : 3 pcs
- Type C : 1 pc
- Type D : 1 pc
- Type E : 1 pc



#10



- Type A : 1 pc**
- Type B : 2 pcs**
- Type C : 1 pc**
- Type D : 2 pcs**
- Type E : 2 pcs**



#11



Type A : -

Type B : 2 pcs

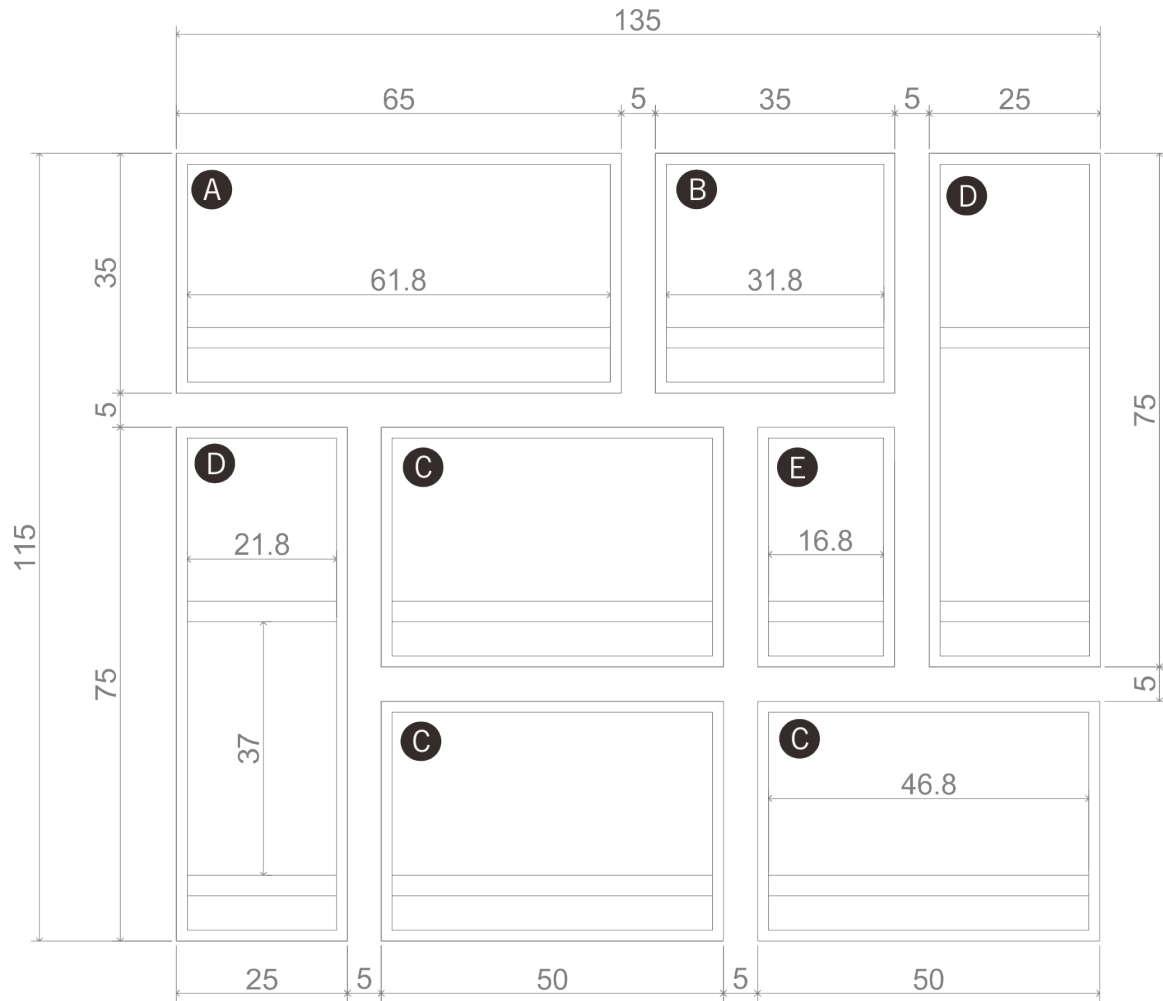
Type C : 1 pc

Type D : -

Type E : 1 pc



#12



Type A : 1 pc

Type B : 1 pc

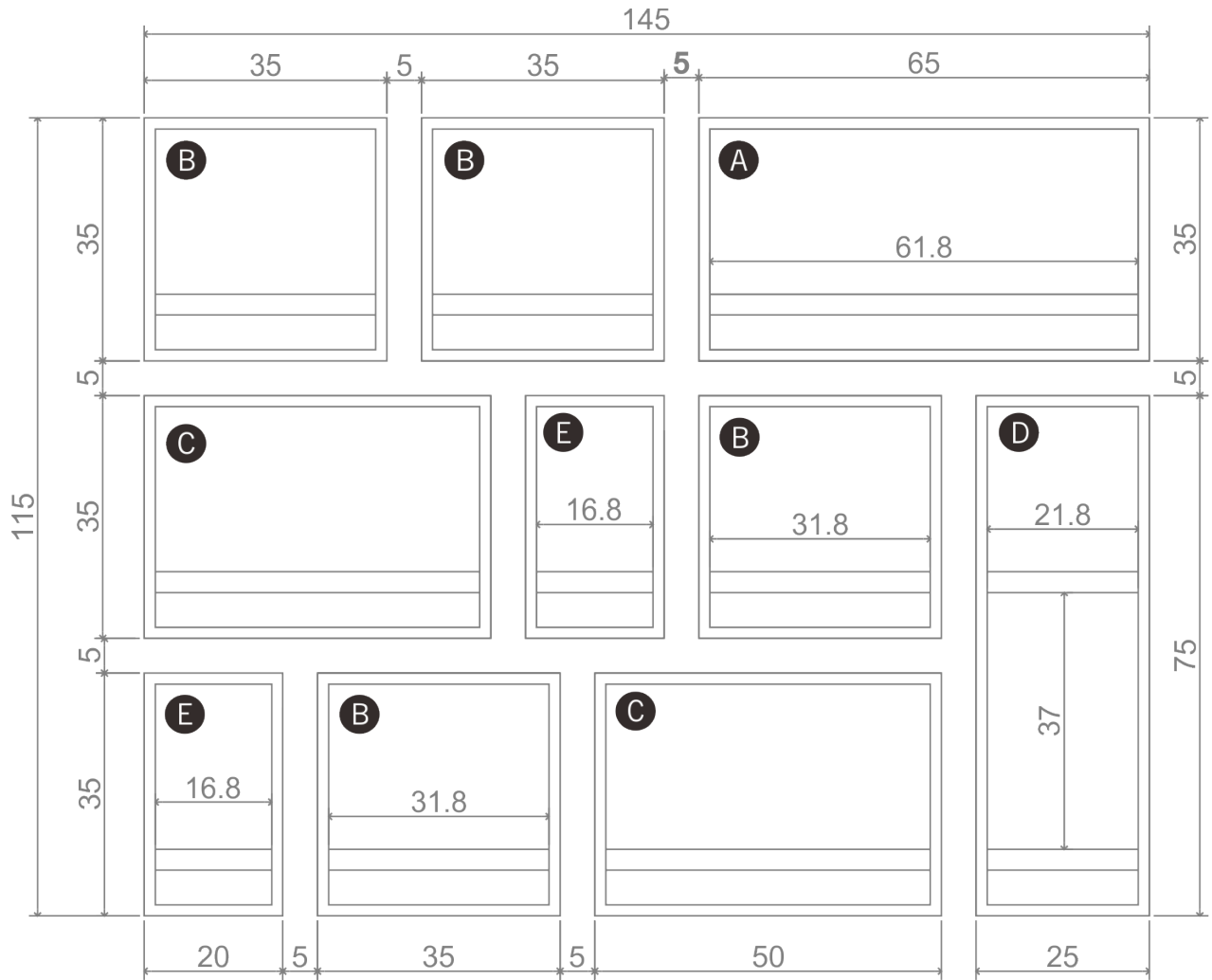
Type C : 3 pcs

Type D : 2 pcs

Type E : 1 pc



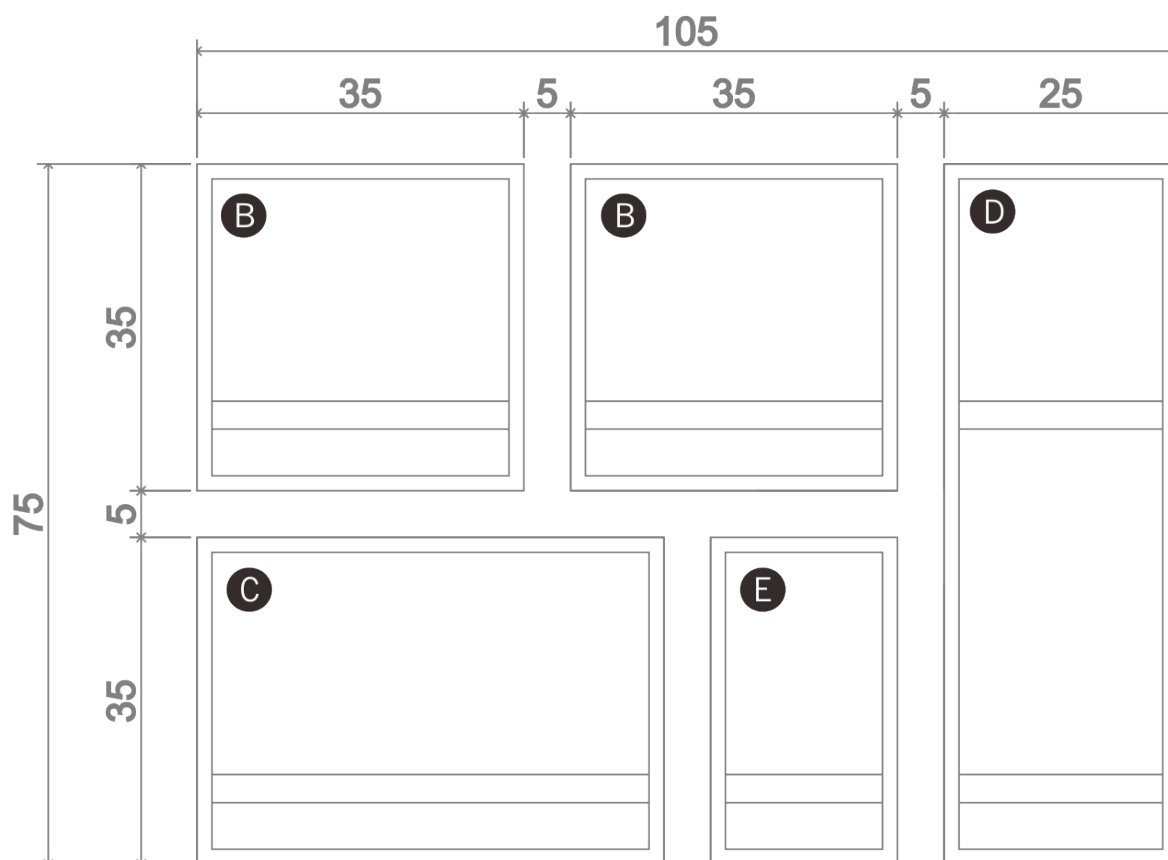
#13



- Type A** : 1 pc
- Type B** : 4 pcs
- Type C** : 2 pcs
- Type D** : 1 pc
- Type E** : 2 pcs



#14



Type A : -

Type B : 2 pcs

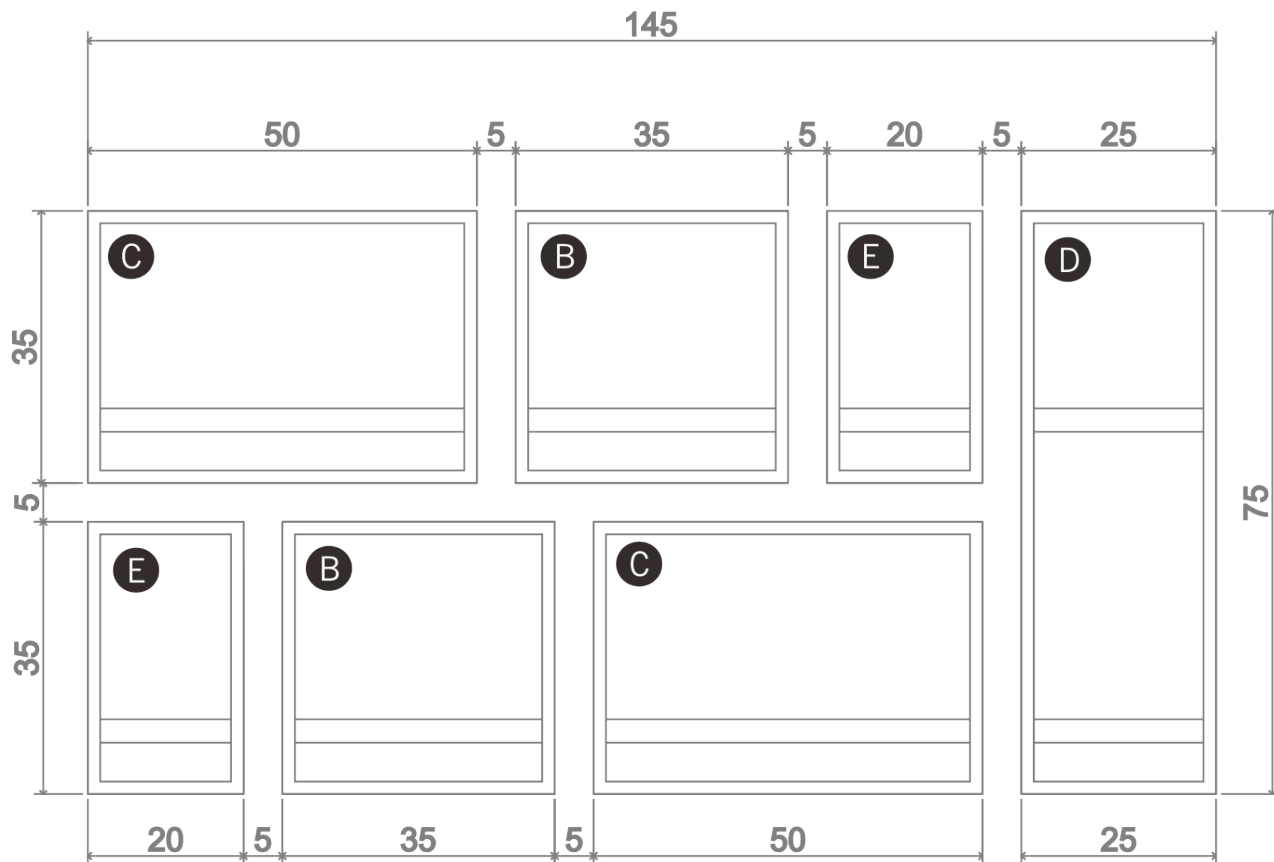
Type C : 1 pc

Type D : 1 pc

Type E : 1 pc



#15



Type A : -

Type B : 2 pcs

Type C : 2 pcs

Type D : 1 pc

Type E : 2 pcs



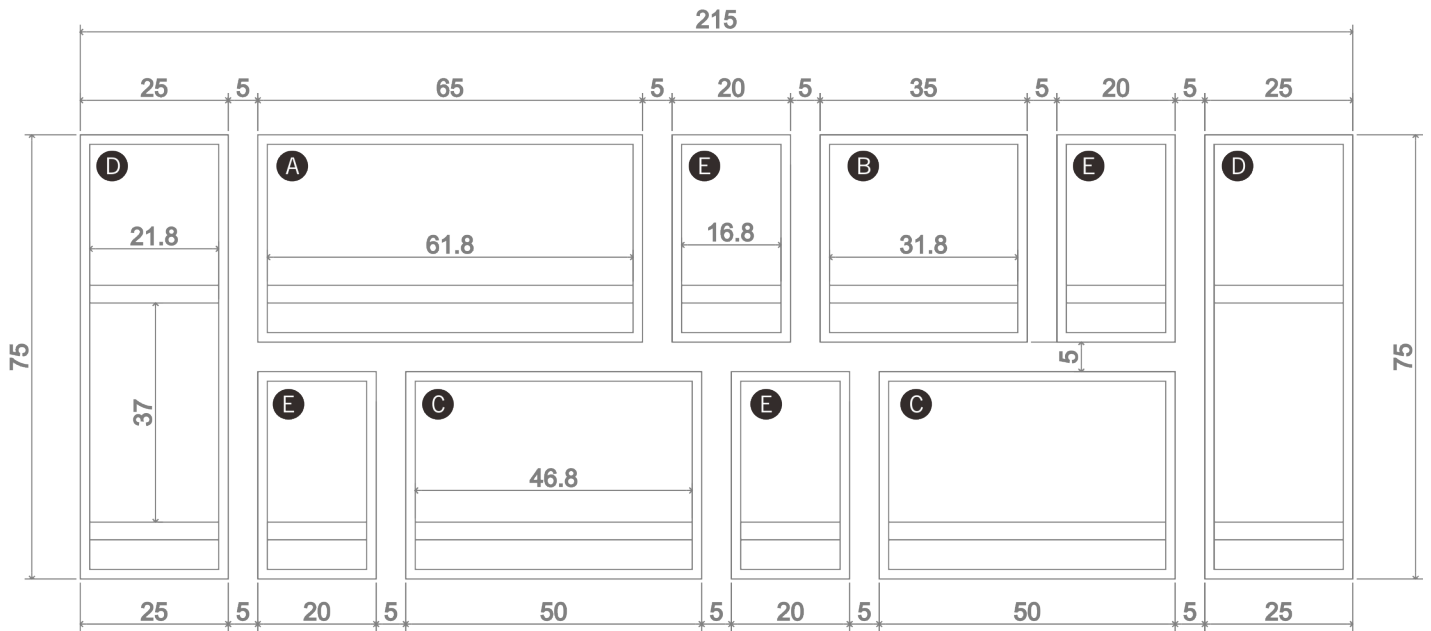
#16



- Type A :** 1 pc
- Type B :** 1 pc
- Type C :** 2 pcs
- Type D :** 1 pc
- Type E :** 2 pcs



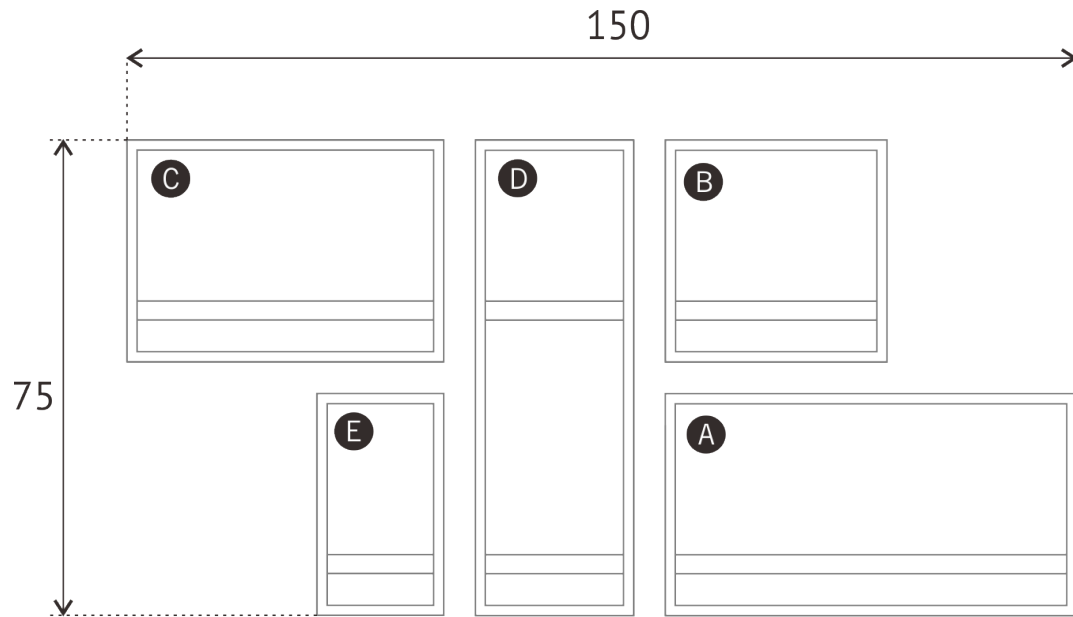
#17



- Type A : 1 pc
- Type B : 1 pc
- Type C : 2 pcs
- Type D : 2 pcs
- Type E : 4 pcs



#18



Type A : 1 pc

Type B : 1 pc

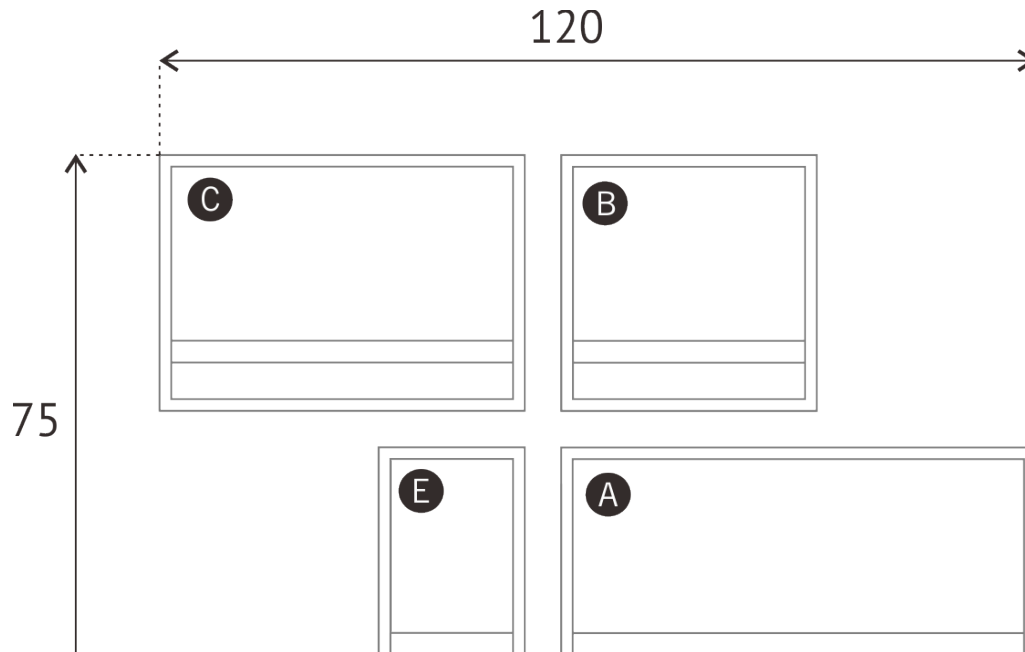
Type C : 1 pc

Type D : 1 pc

Type E : 1 pc



#19



Type A : 1 pc

Type B : 1 pc

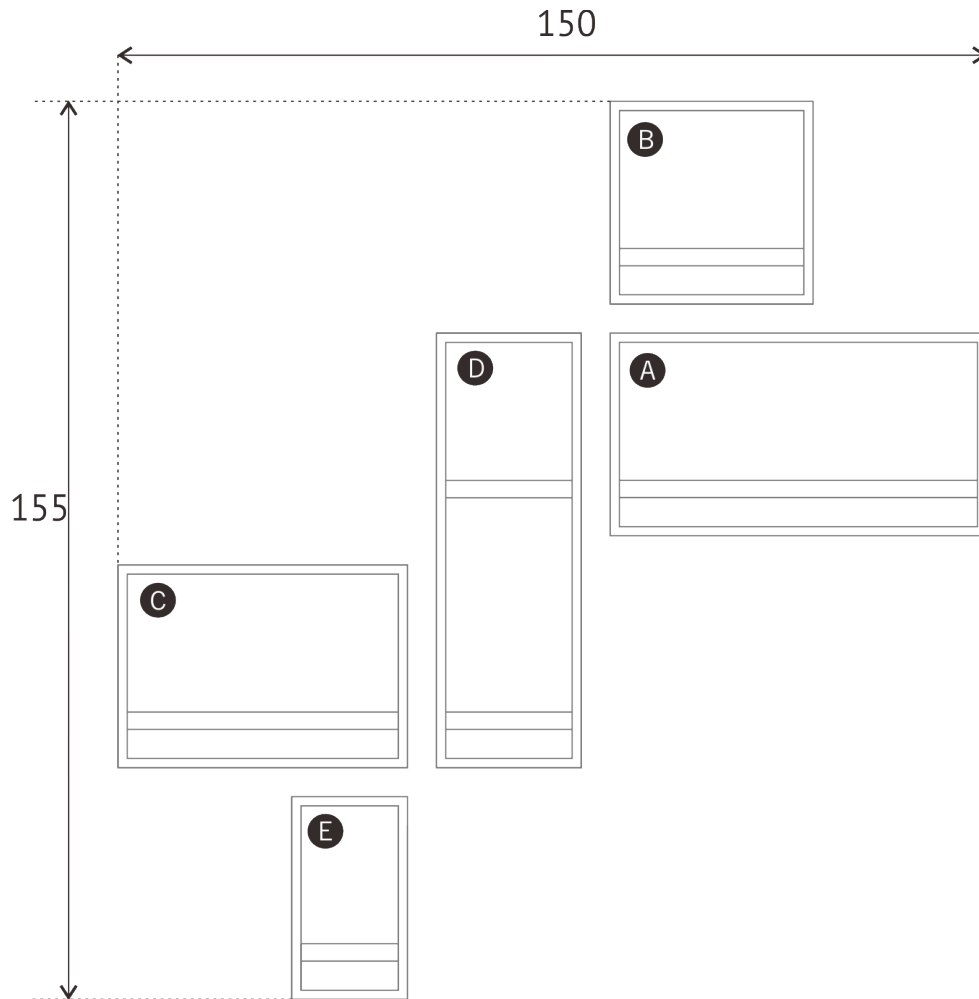
Type C : 1 pc

Type D : -

Type E : 1 pc



#20



Type A : 1 pc

Type B : 1 pc

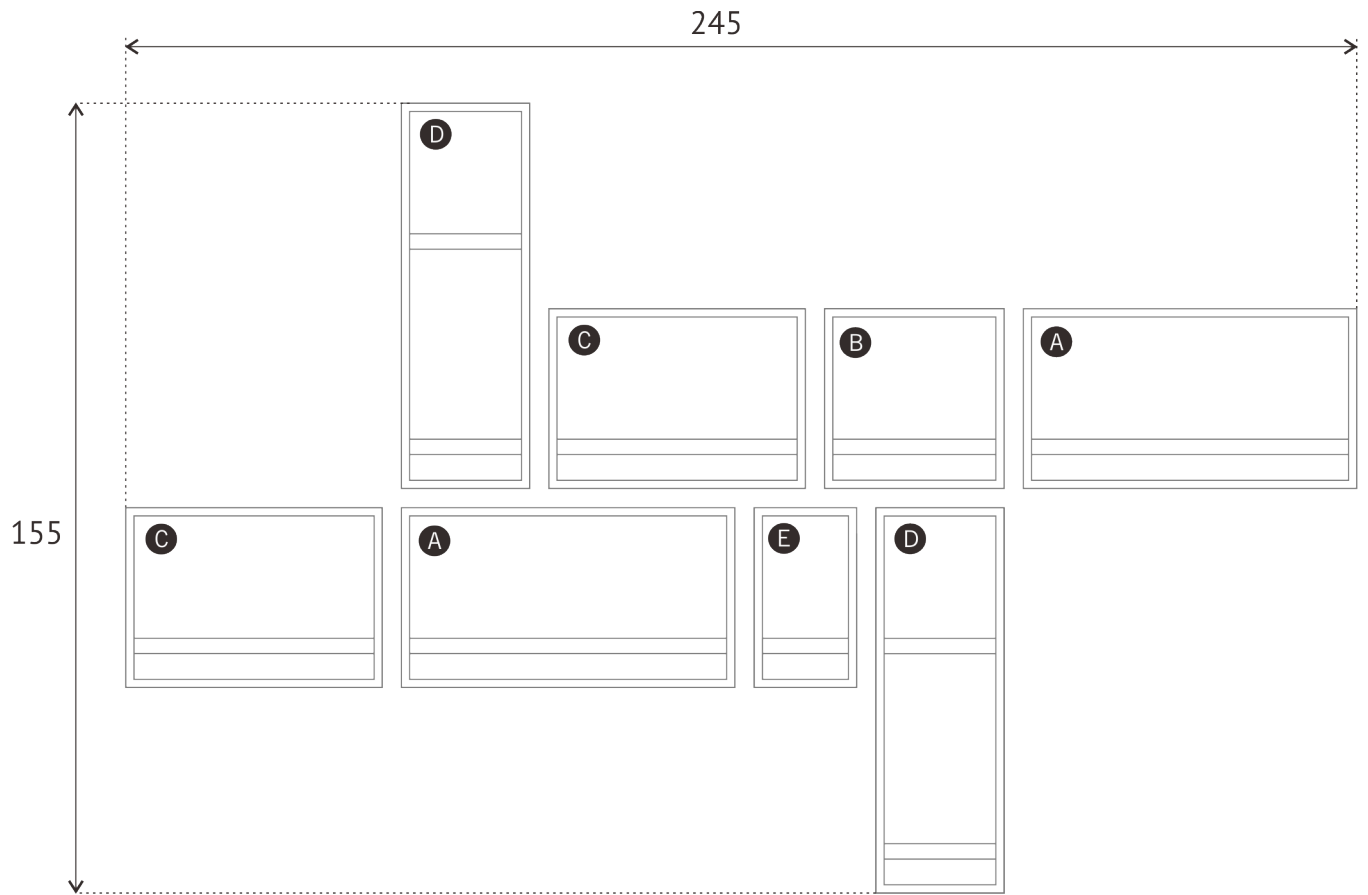
Type C : 1 pc

Type D : 1 pc

Type E : 1 pc



#21



Type A : 2 pcs

Type B : 1 pc

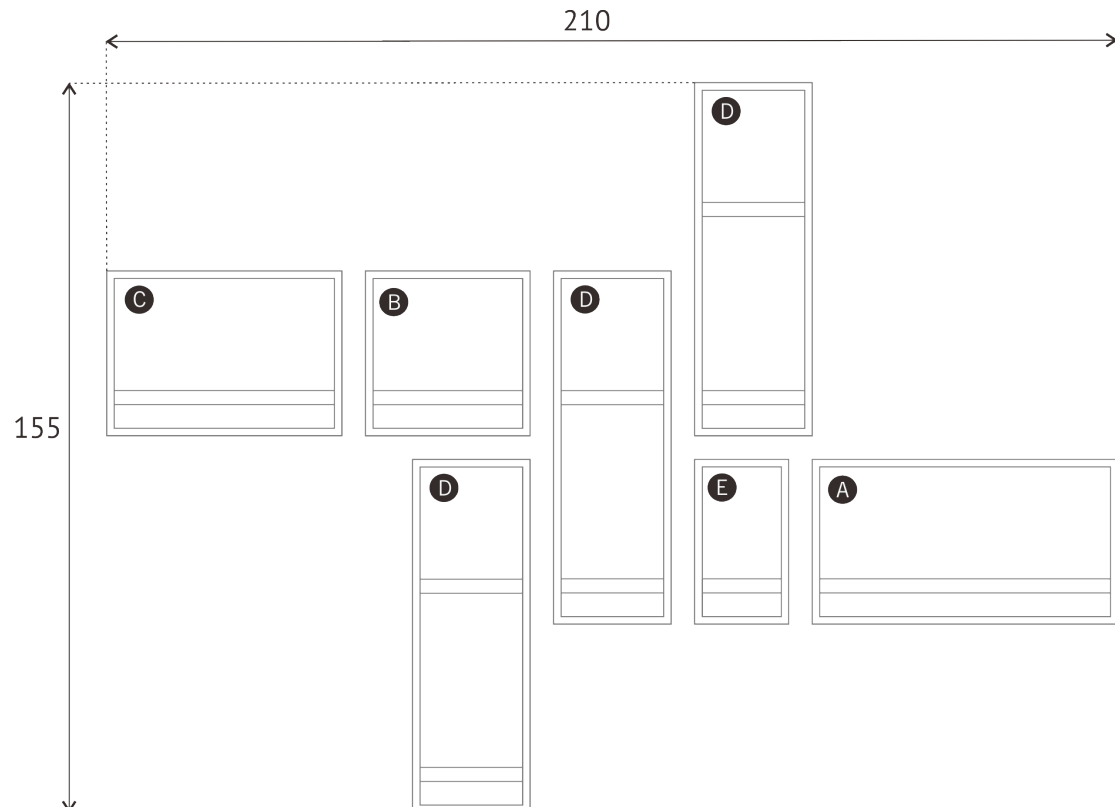
Type C : 2 pcs

Type D : 2 pcs

Type E : 1 pc



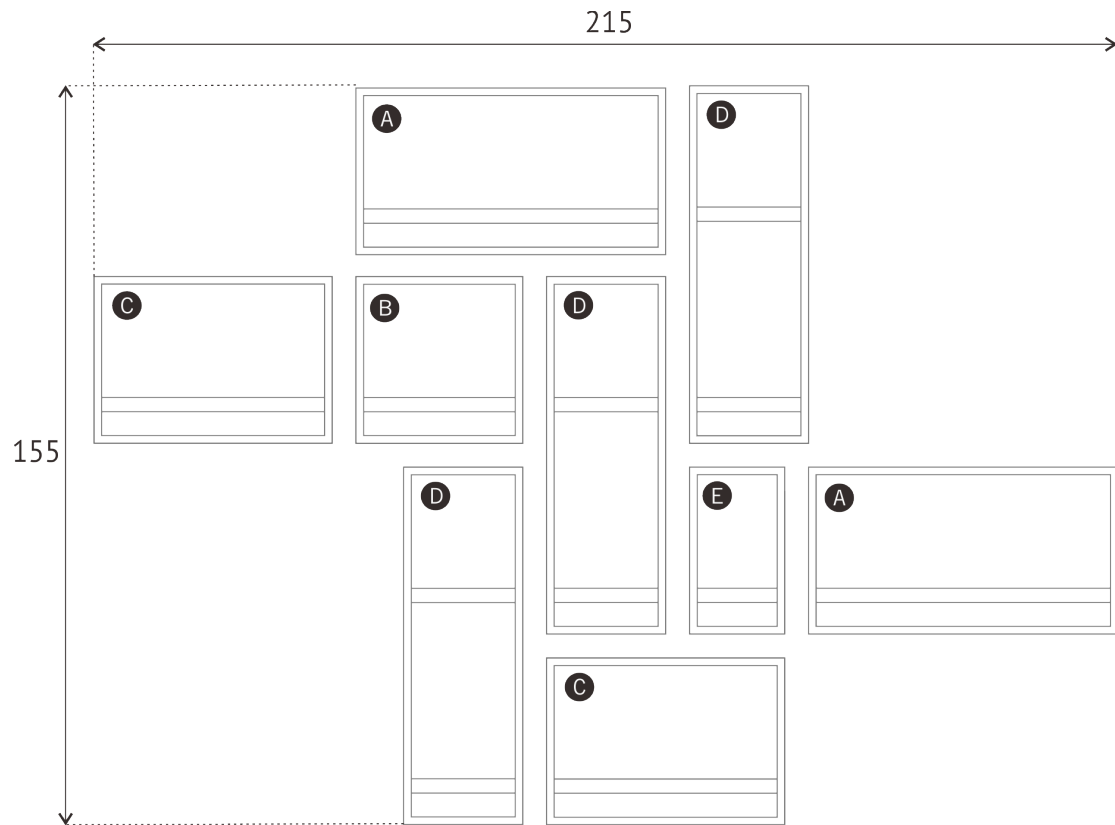
#22



- Type A** : 1 pc
- Type B** : 1 pc
- Type C** : 1 pc
- Type D** : 3 pcs
- Type E** : 1 pc



#23



Type A : 2 pcs

Type B : 1 pc

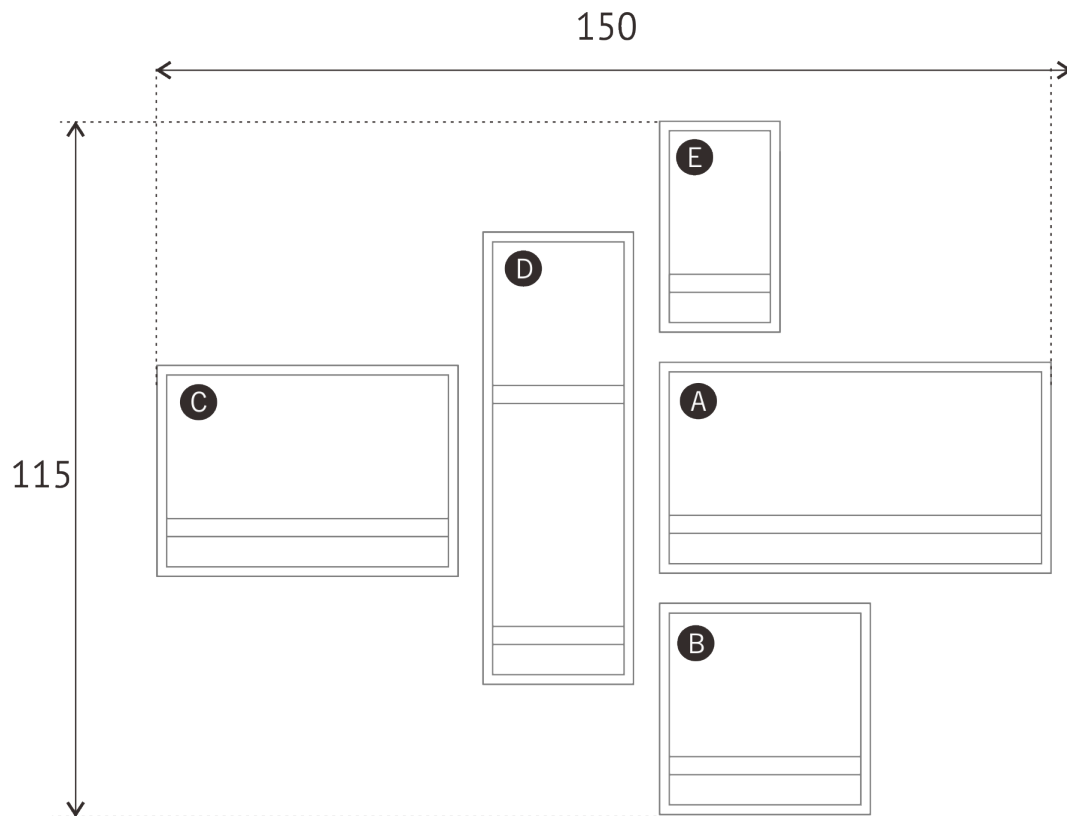
Type C : 2 pcs

Type D : 3 pcs

Type E : 1 pc



#24



Type A : 2 pcs

Type B : 1 pc

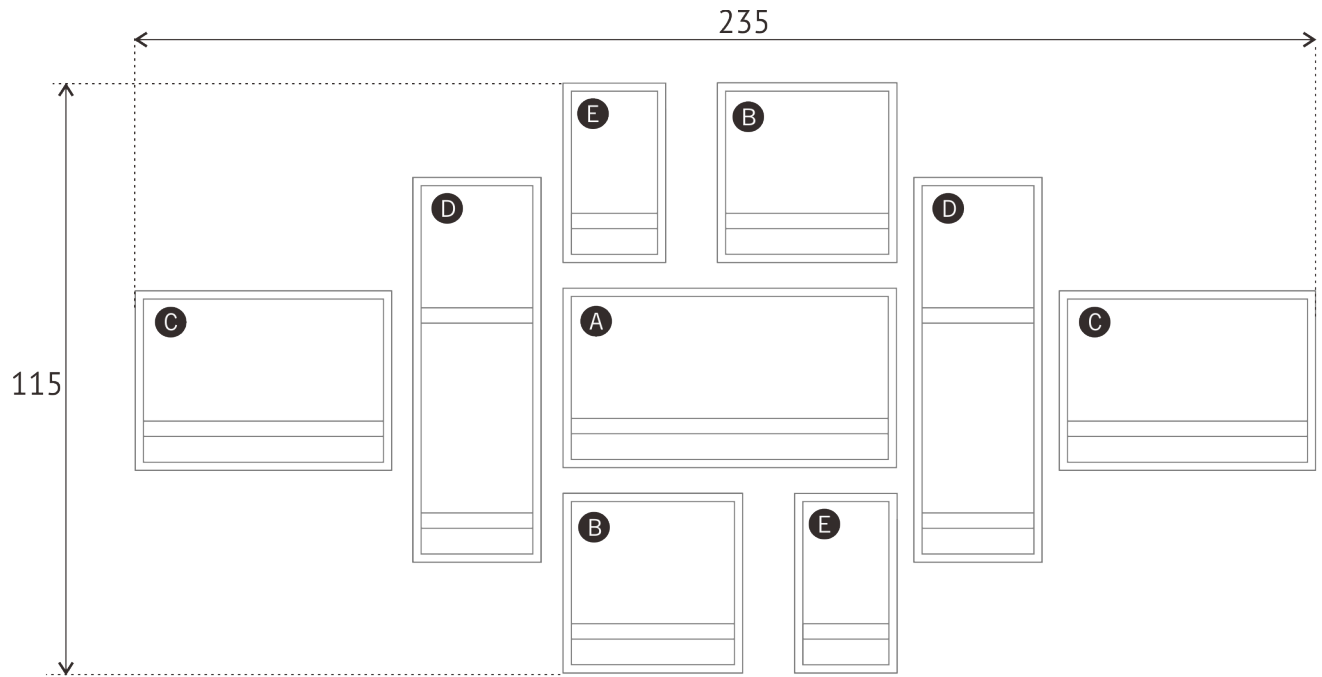
Type C : 2 pcs

Type D : 3 pcs

Type E : 1 pc



#25



Type A : 1 pc

Type B : 2 pcs

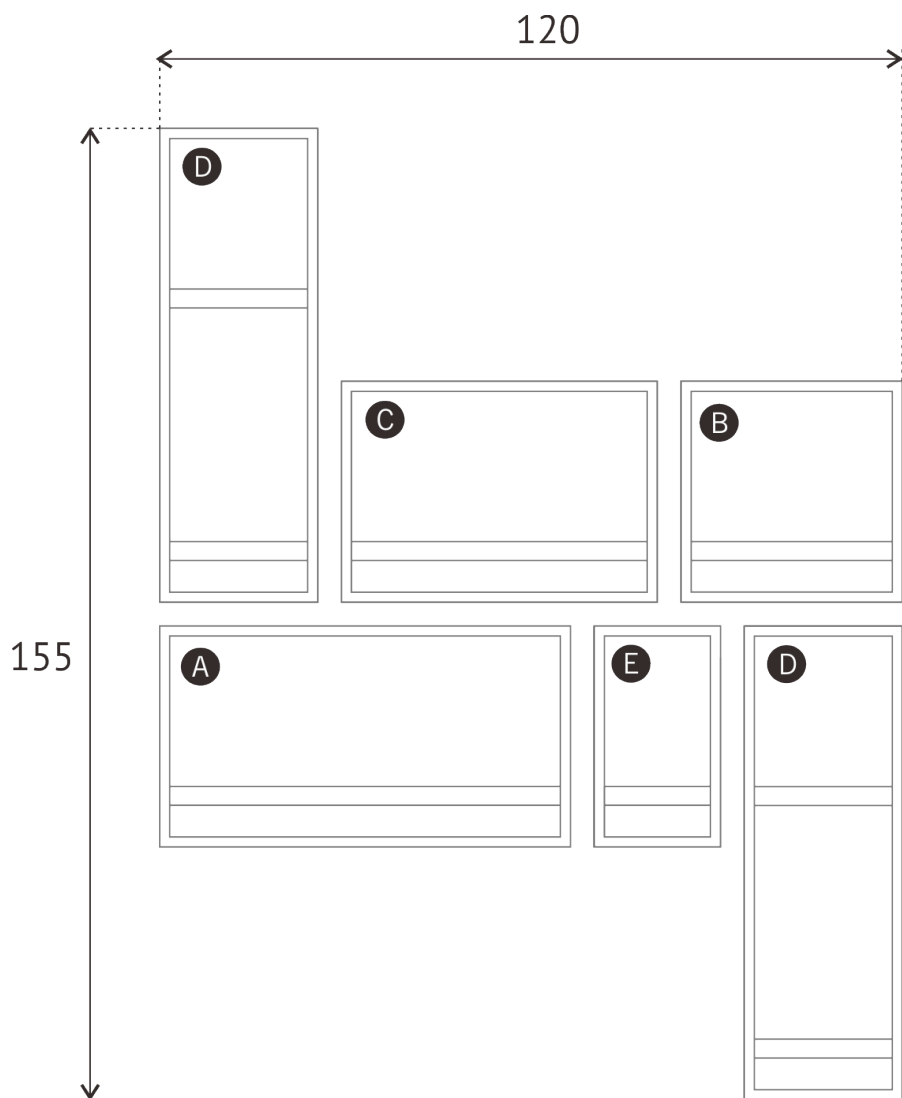
Type C : 2 pcs

Type D : 2 pcs

Type E : 2 pcs



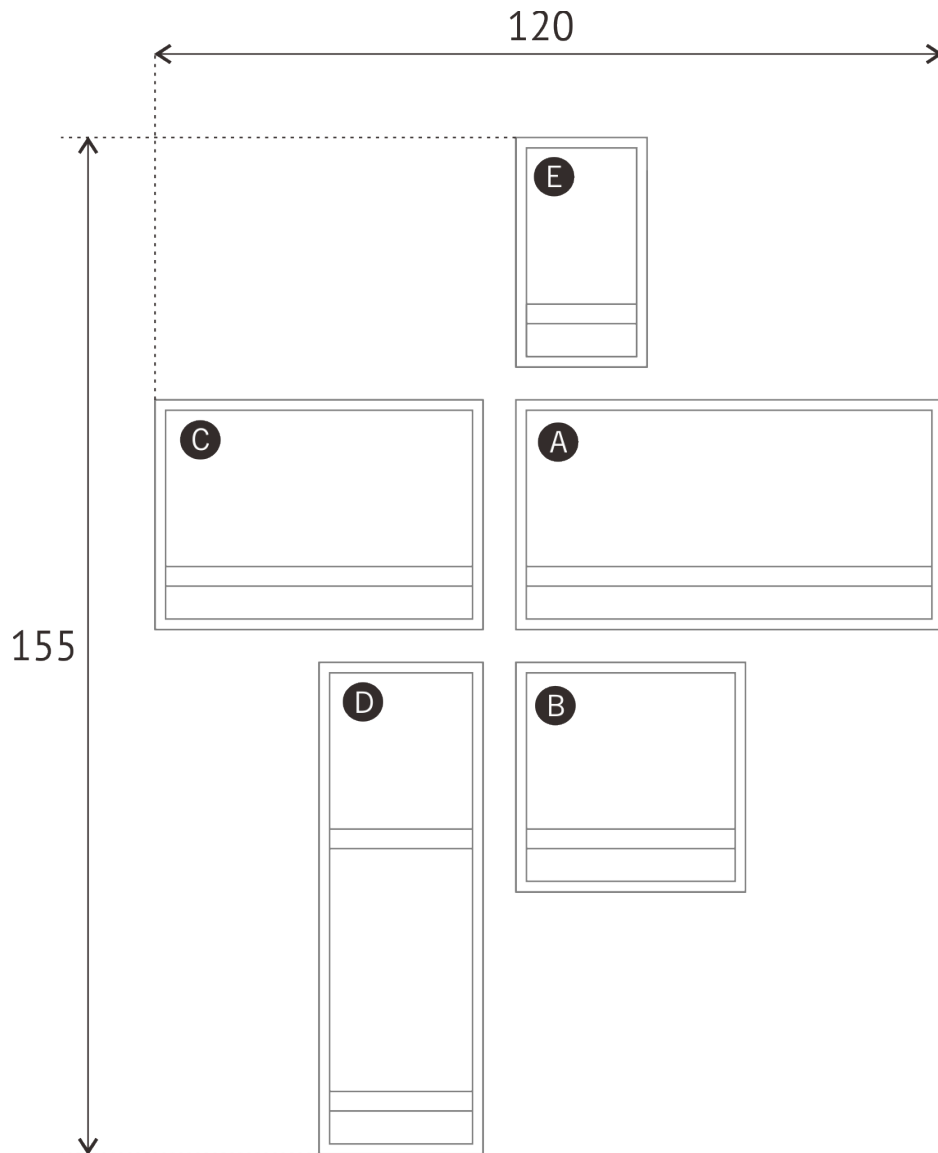
#26



- Type A : 1 pc
- Type B : 1 pc
- Type C : 1 pc
- Type D : 2 pcs
- Type E : 1 pc



#27



Type A : 1 pc

Type B : 1 pc

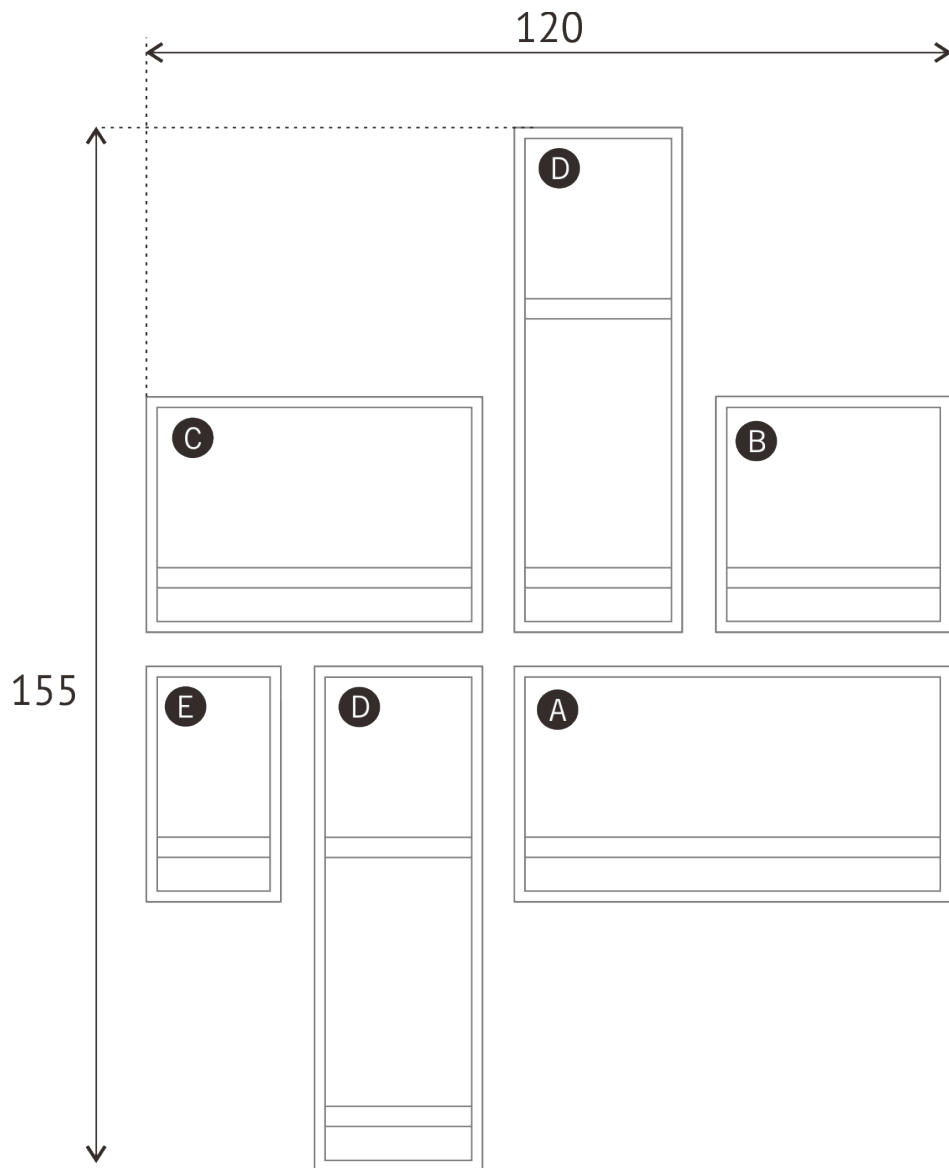
Type C : 1 pc

Type D : 1 pc

Type E : 1 pc



#28



- Type A :** 1 pc
- Type B :** 1 pc
- Type C :** 1 pc
- Type D :** 2 pcs
- Type E :** 1 pc

