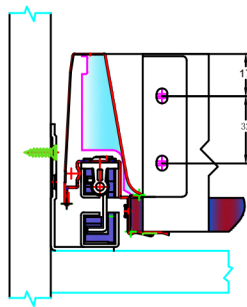
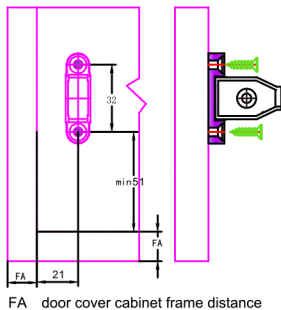
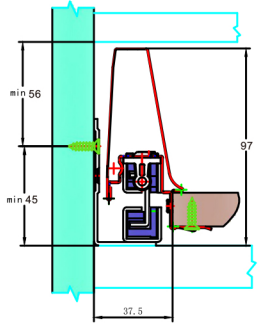


### M01.86 DOUBLE WALL DRAWER SYSTEM

space arrangement

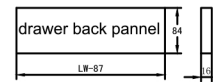
for connector install hole position on the door

Drawer back panel hole position

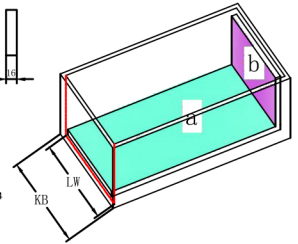
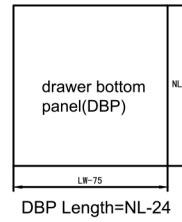


16MM Thickness wooden board cutting dimension

H84MM



Height=84



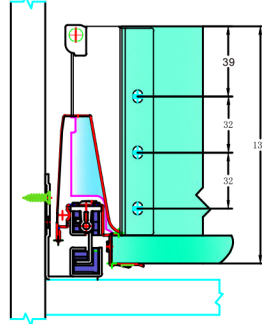
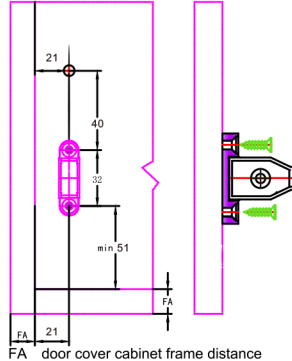
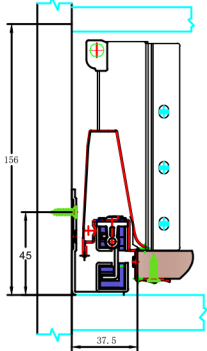
KB:cabinet width  
LW: cabinet internal width  
NL:Nominal length

### M01.135 DOUBLE WALL DRAWER SYSTEM

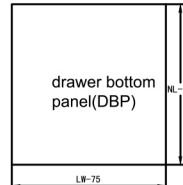
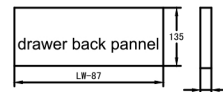
space arrangement

for connector install hole position on the door

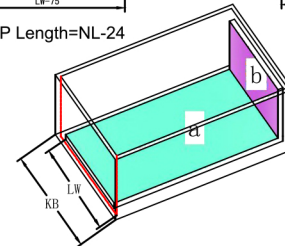
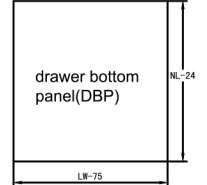
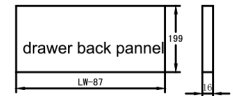
Drawer back panel hole position



H135MM



H199MM



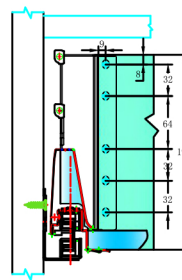
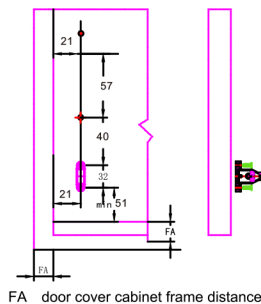
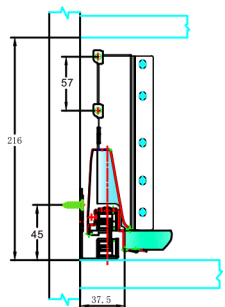
KB:cabinet width  
LW: cabinet internal width  
NL:Nominal length

### M01.199 DOUBLE WALL DRAWER SYSTEM

space arrangement

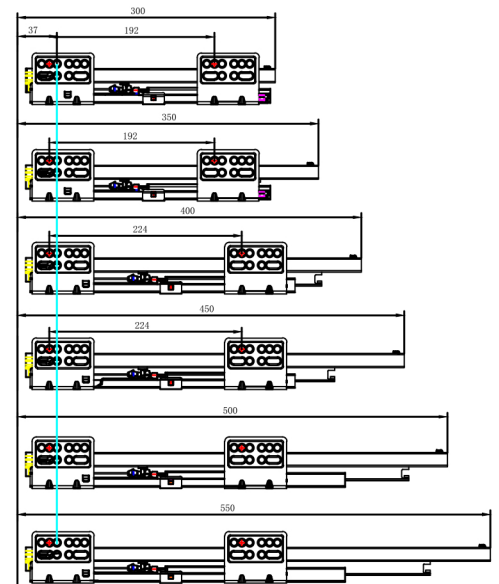
for connector install hole position on the door

Drawer back panel hole position



Slide of DOUBLE WALL DRAWER install position

NL:normail length(MM)



### Slide of DOUBLE WALL DRAWER installation dimension

