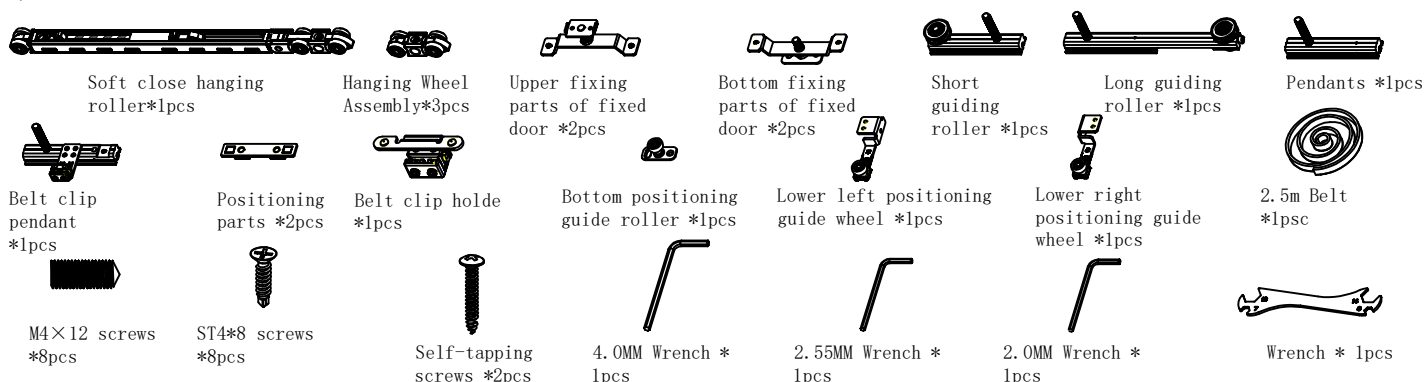
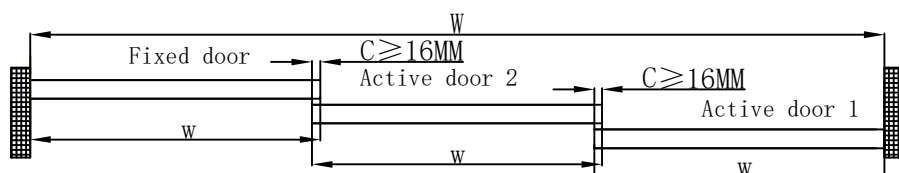


1、Accessories

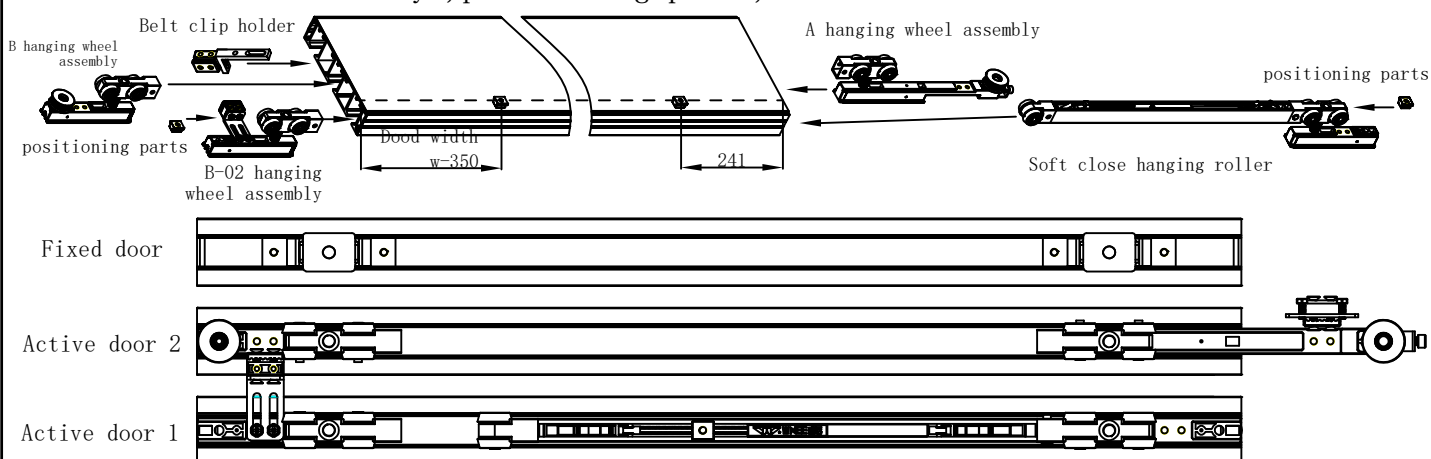


2、Installation dimension parameter calculation formula

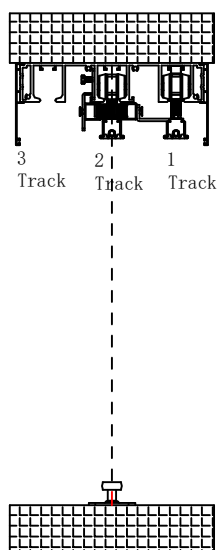
Door opening height=H ,door height=h ,door opening width=W ,door width=w
oor thickness=T ,door height $h \leq H-80$,door width $w=(W+2 \times \text{overlap size } C) \div 3$
Adapt to door width: $w \geq 630\text{mm}$



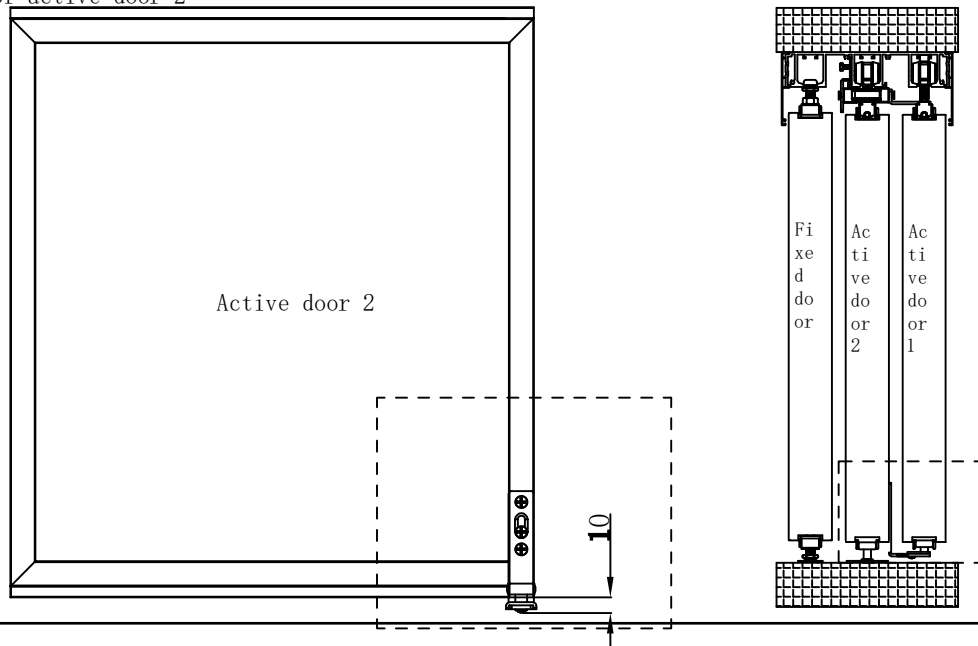
3、Install wheel assembly ,positioning parts, holder to the track



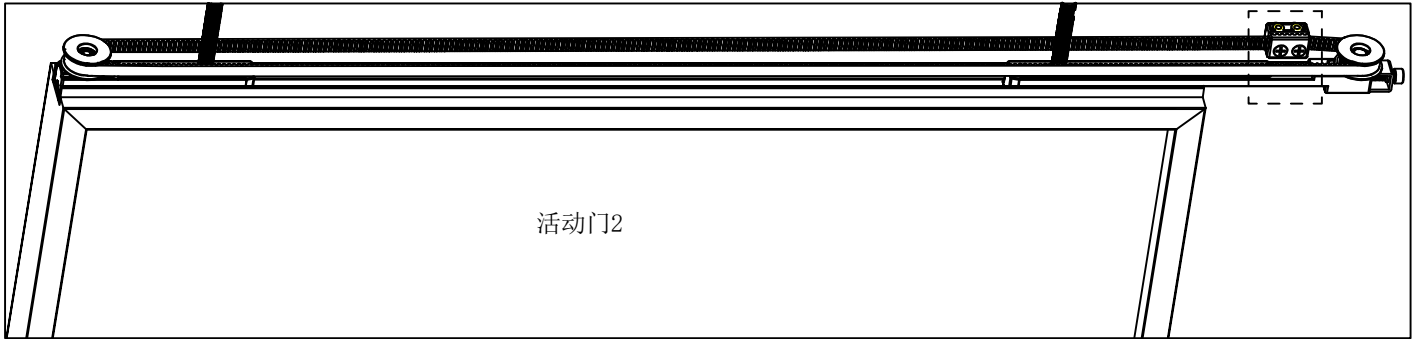
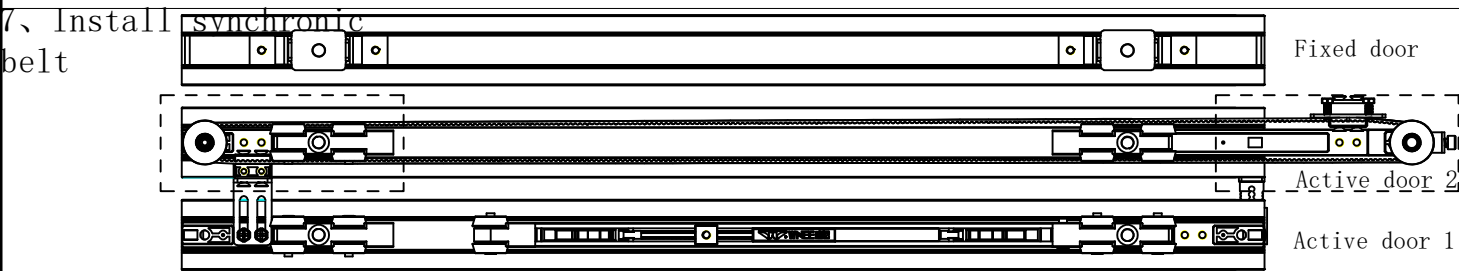
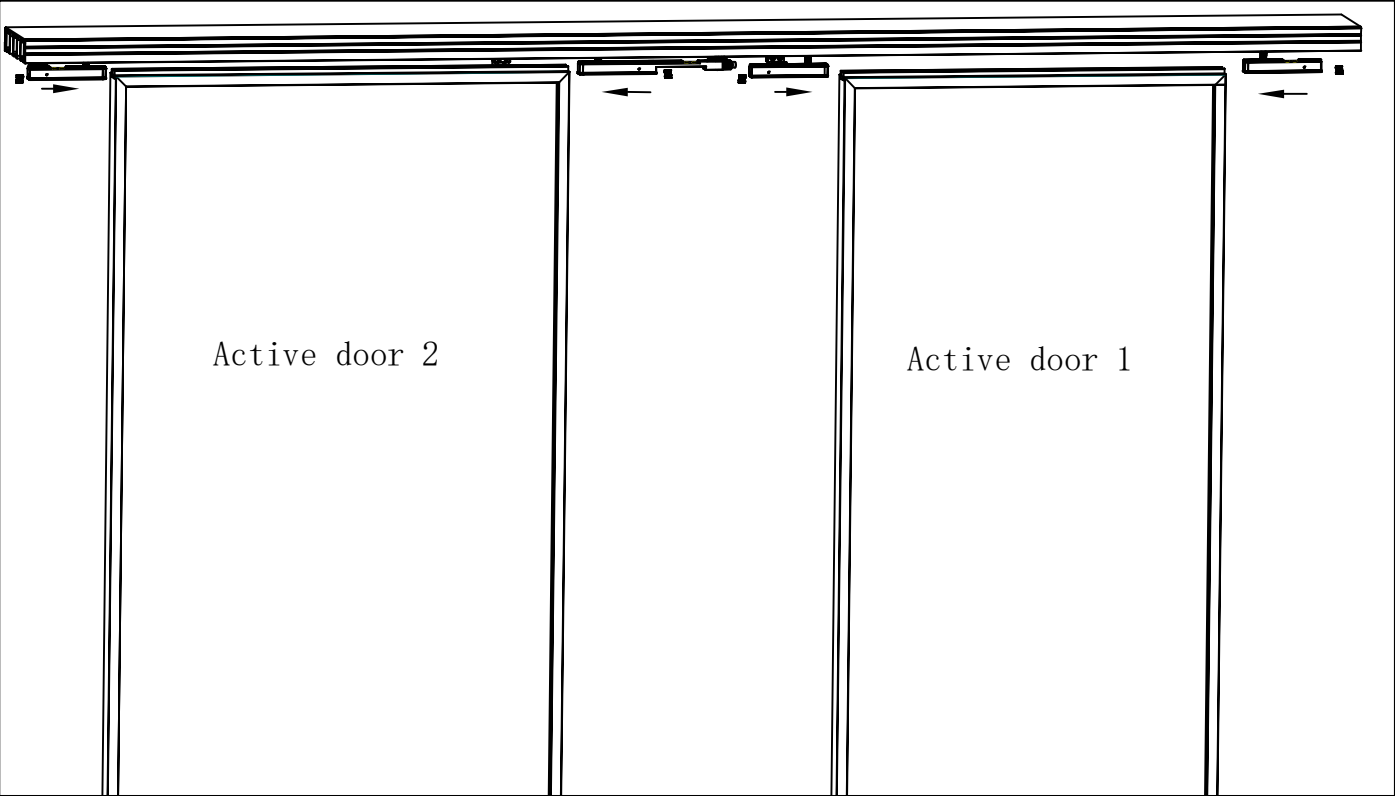
4、Install upper track and bottom positioning guide wheel



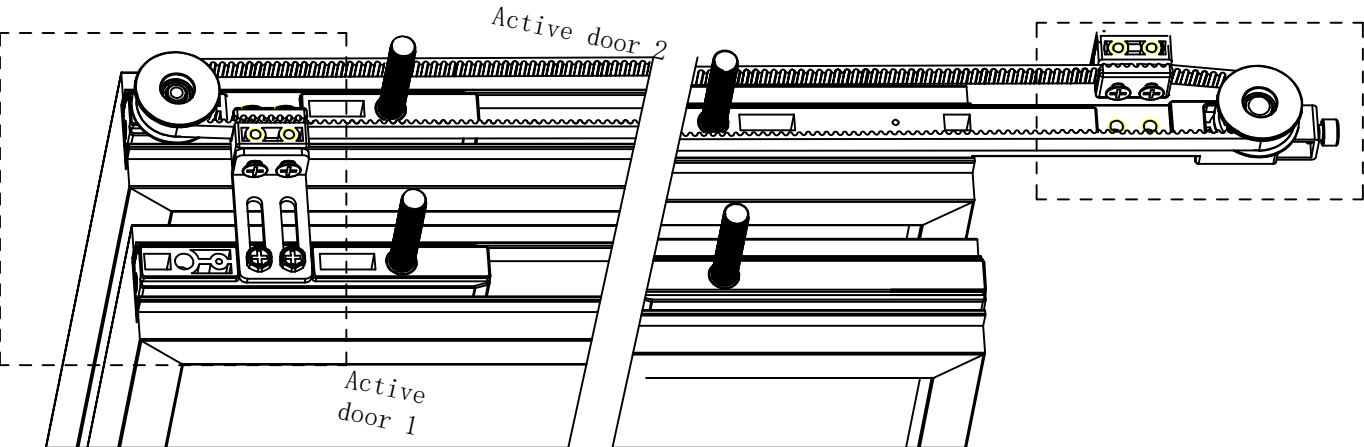
5、Install bottom positioning guide wheel of active door 2



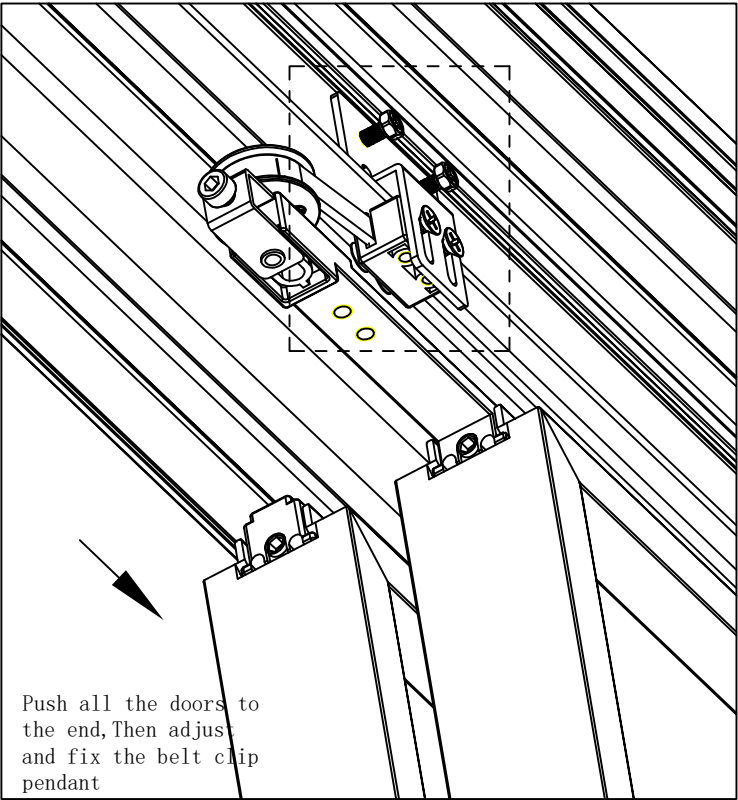
Connect and lock the active door 2 and the active door 1 with the pulley in sequence respectively



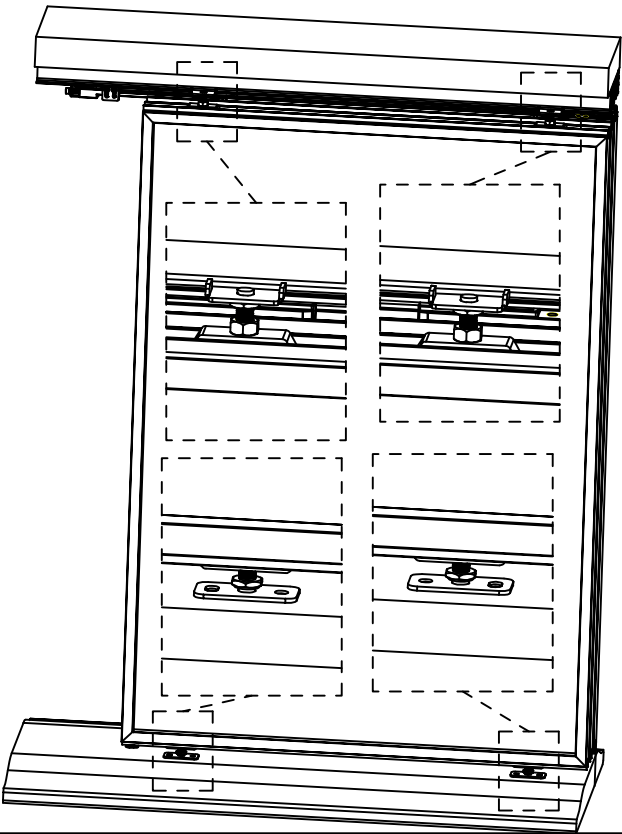
8、Connect Belt with active door 2 and active door 1



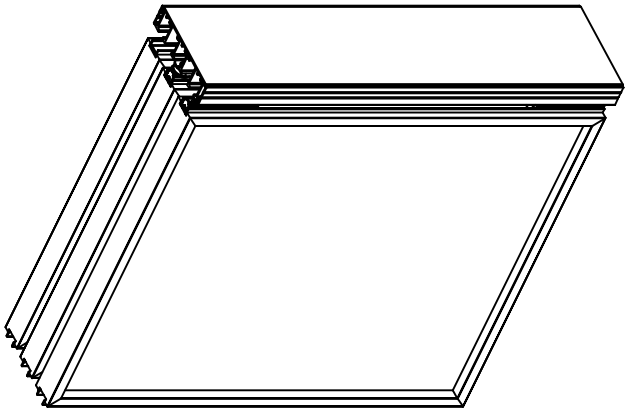
Fixing belt clip holder and adjust the synchronic effect of belt



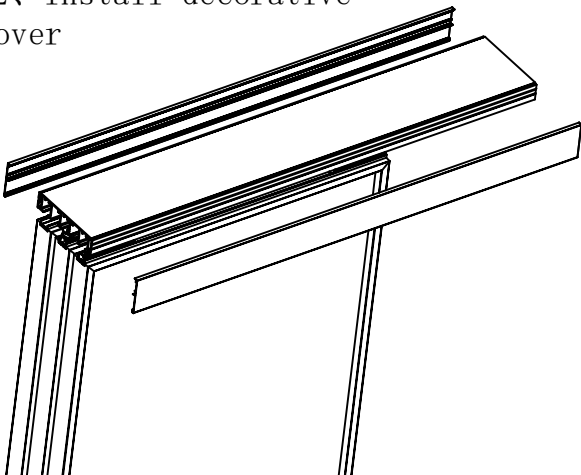
Install fixed door



11、 Install the three doors and adjust to be smoothly



12、 Install decorative cover



13、 Final diagram after finishing installation

