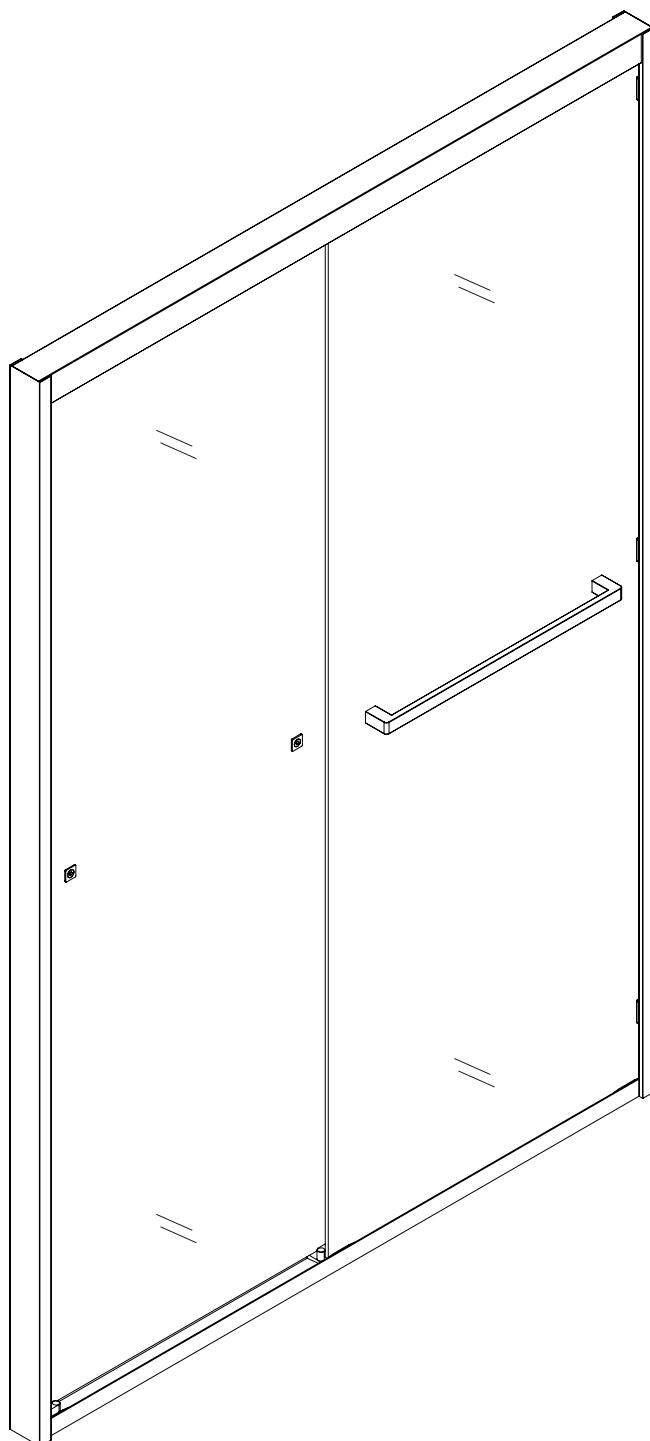
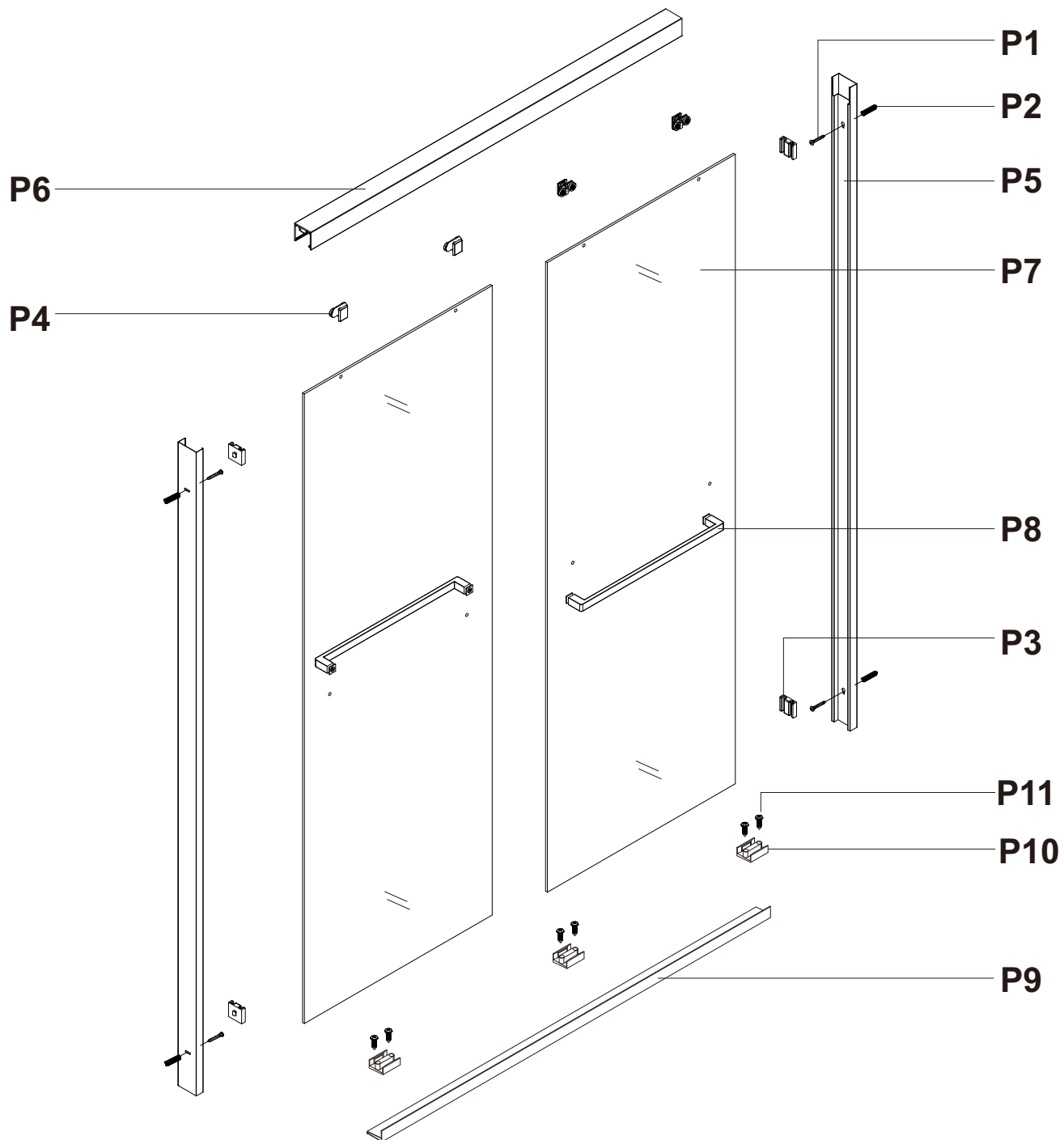
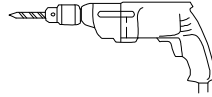
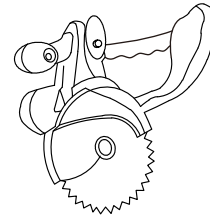
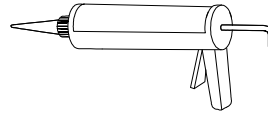
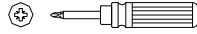
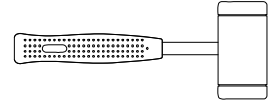
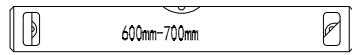
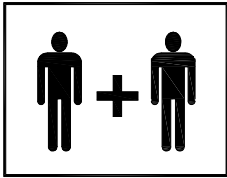


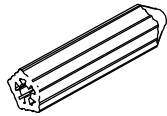
SSD6072B
SSD4872B
SST6058B







P1



X4

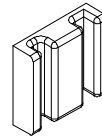
P2



ST4*30

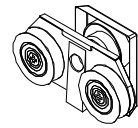
X4

P3



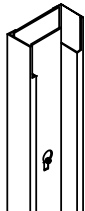
X4

P4



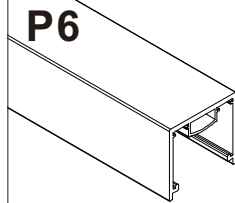
X4

P5



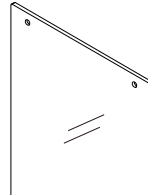
X2

P6



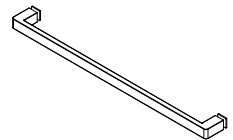
X1

P7



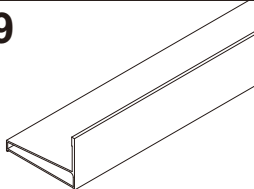
X2

P8



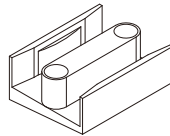
X2

P9



X1

P10



X3

P11



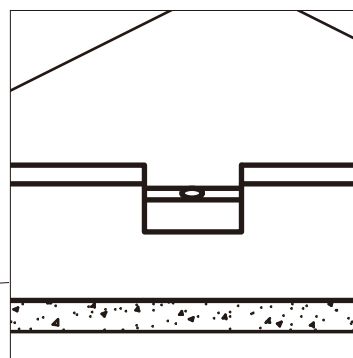
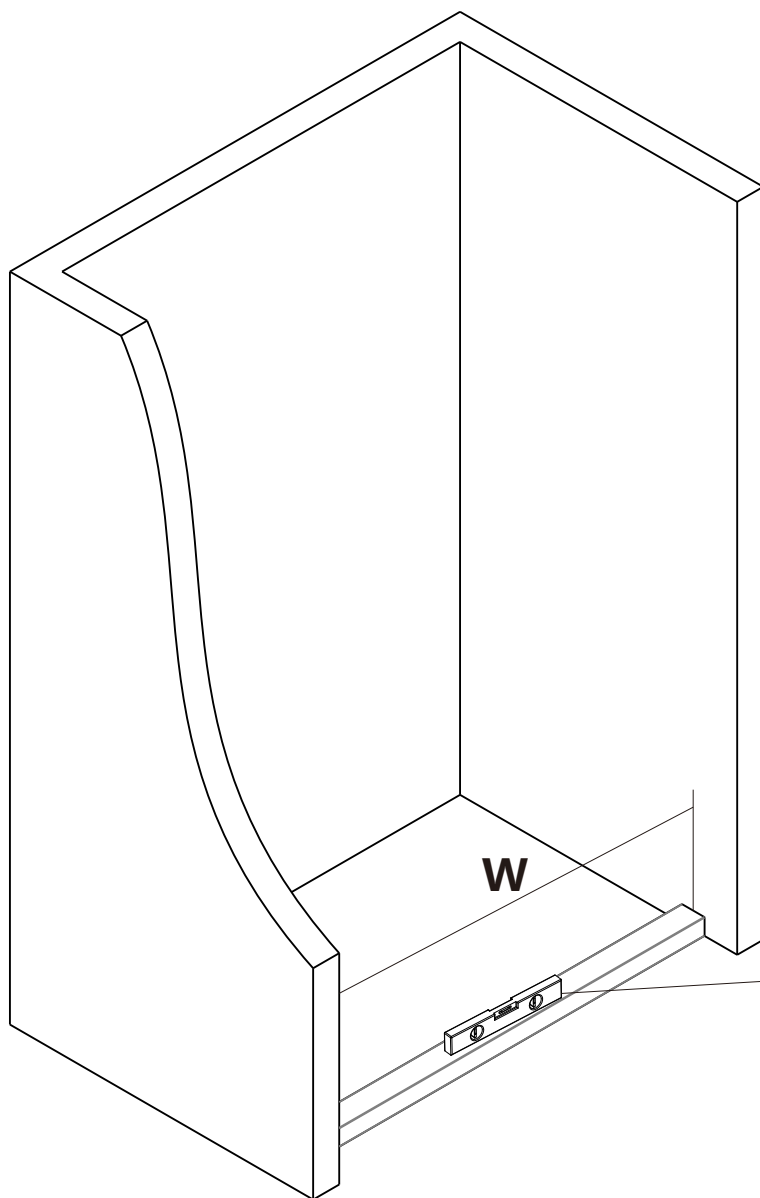
ST4*12

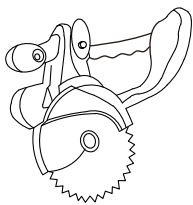
X6



1

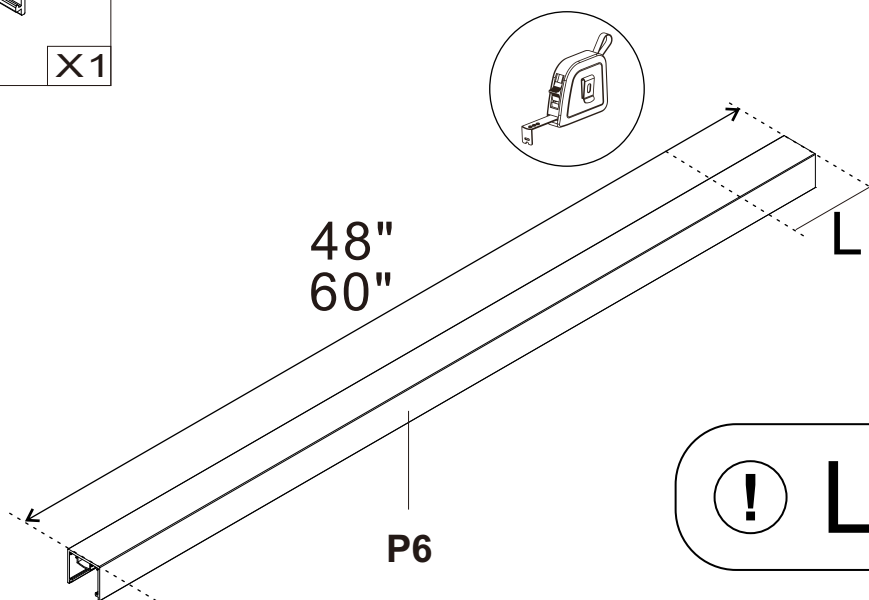
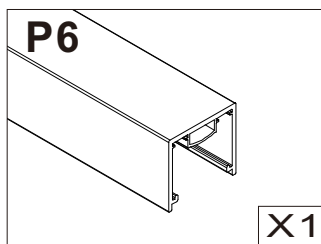
	W(inch)
48"	44"-48"
60"	56"-60"



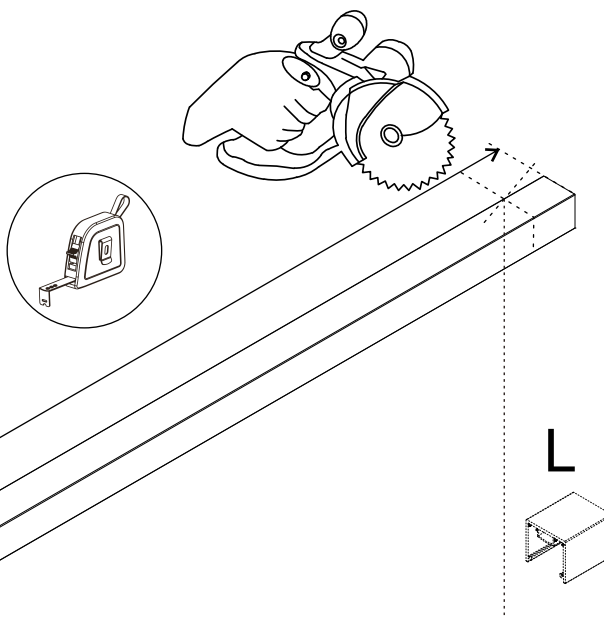


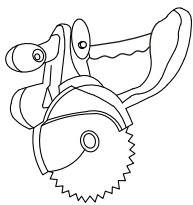
Cut the aluminum frame to fit your wall layout (If the frame already fit the wall, then you do not need to cut it)

2



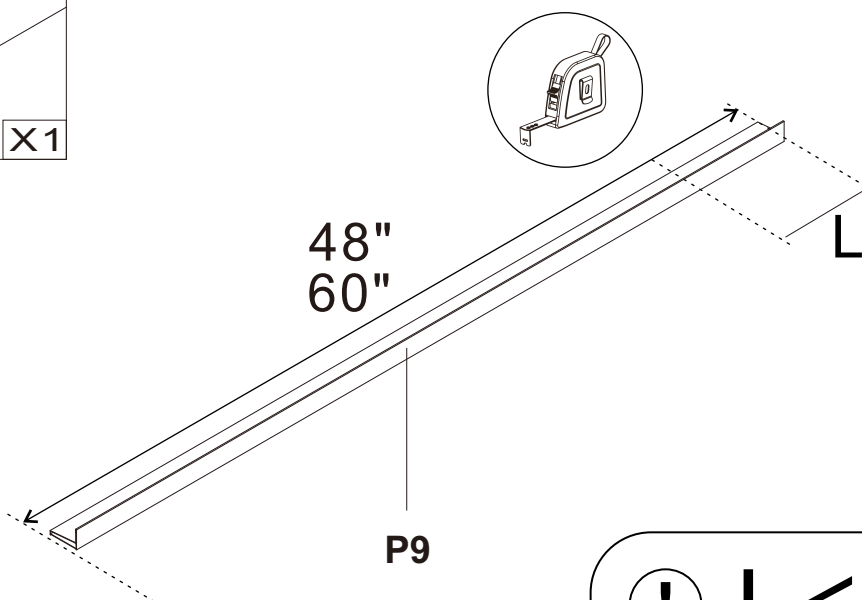
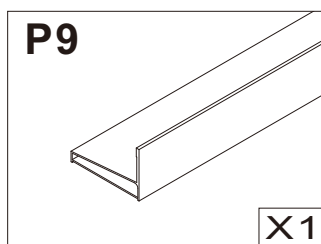
! $L \leq 4"$



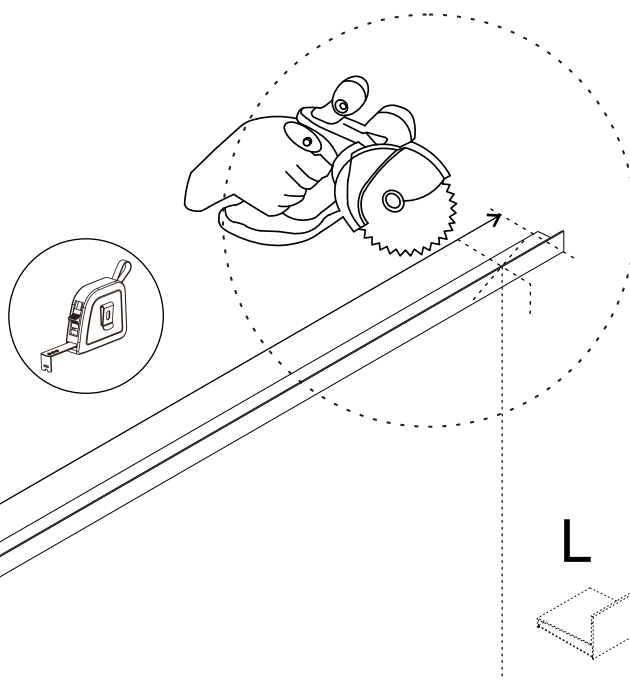


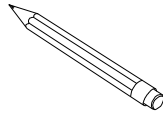
Cut the aluminum frame to fit your wall layout (If the frame already fit the wall, then you do not need to cut it)

3

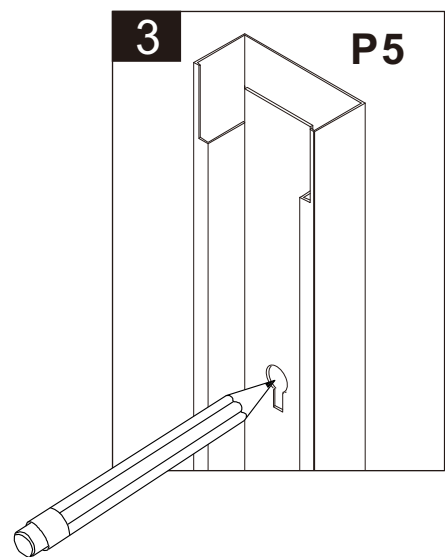
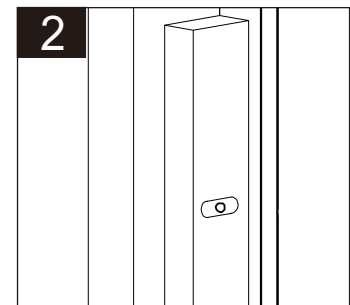
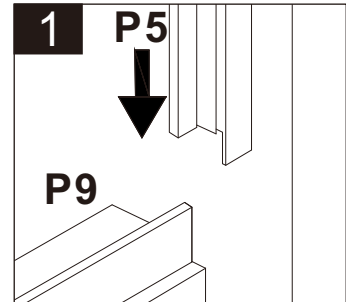
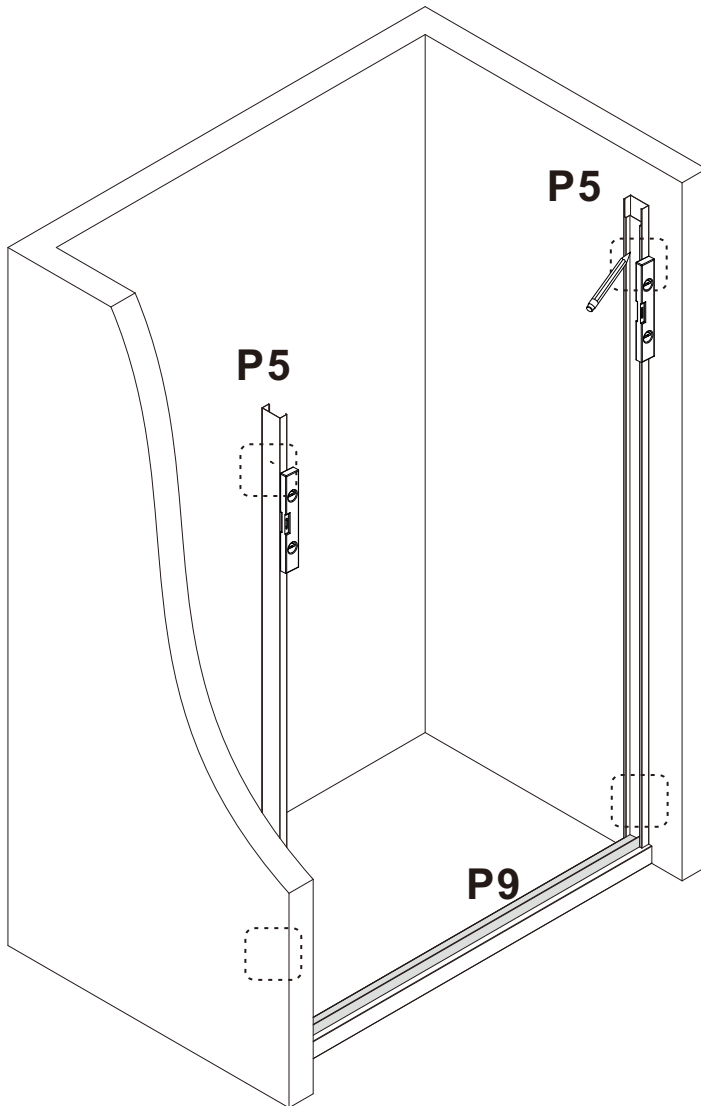
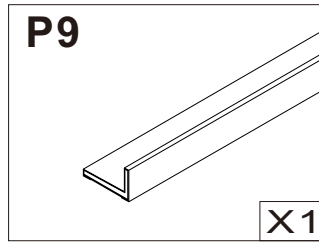
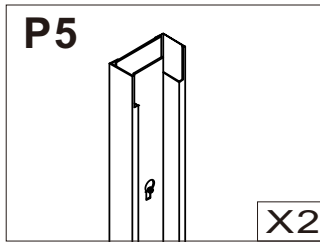


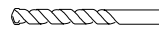
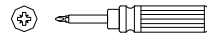
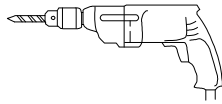
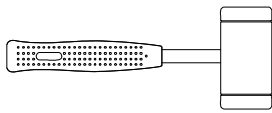
! $L \leq 4''$





4

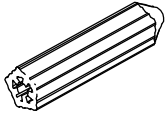




Ø 6mm

5

P1



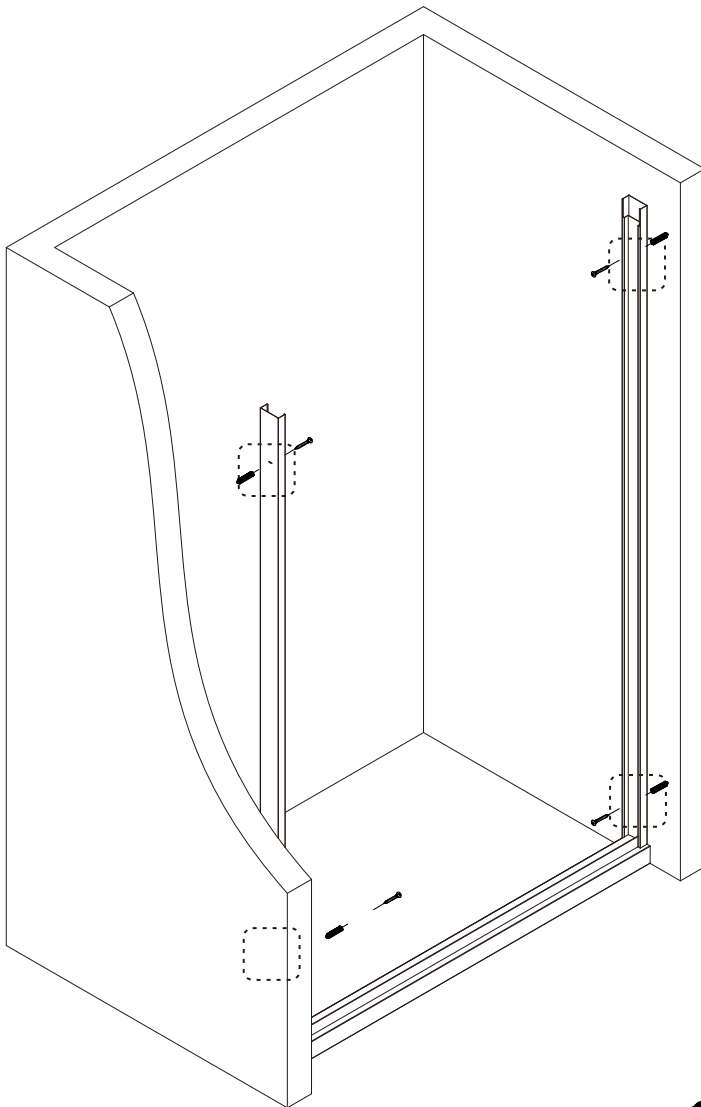
X4

P2



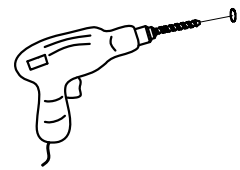
ST4*30

X4



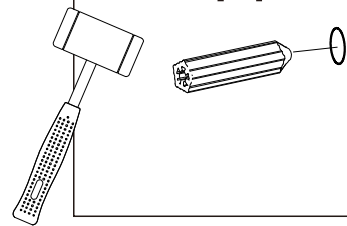
1

Ø 6mm



2

P1

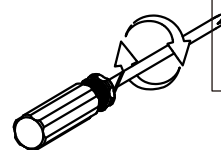


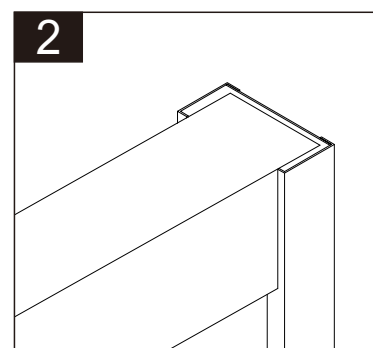
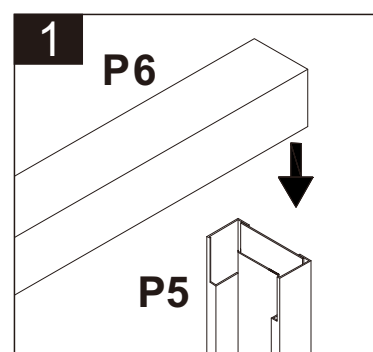
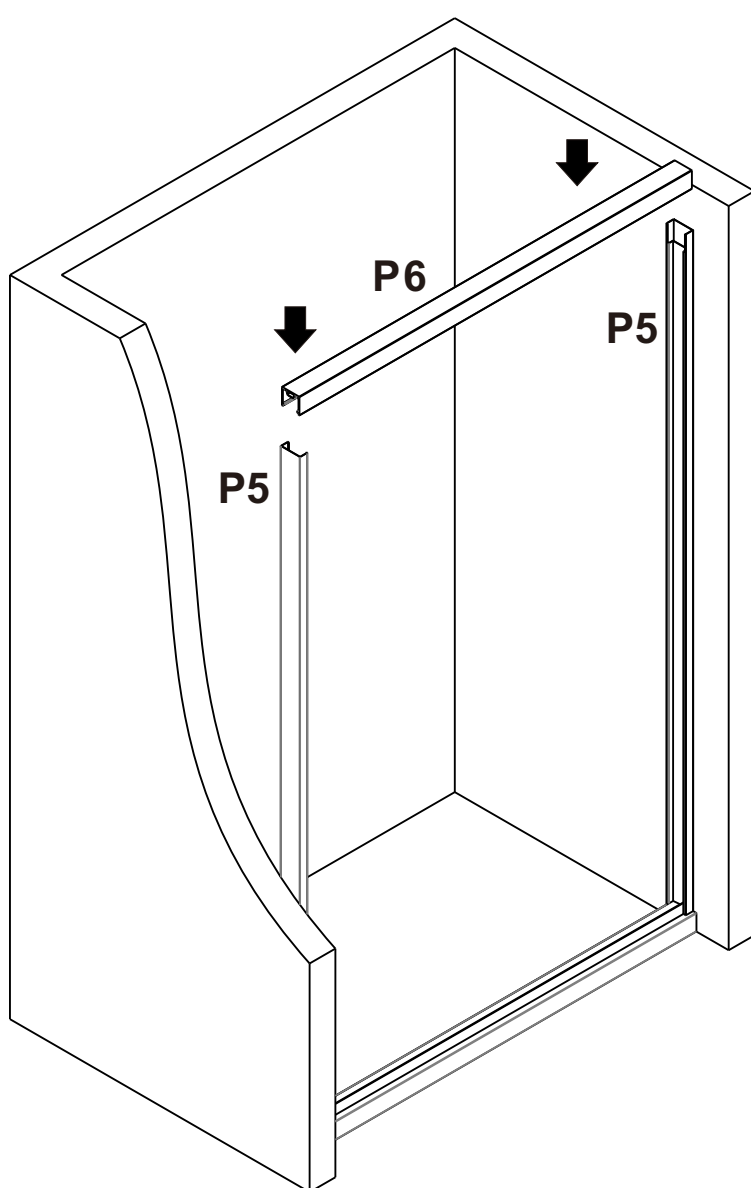
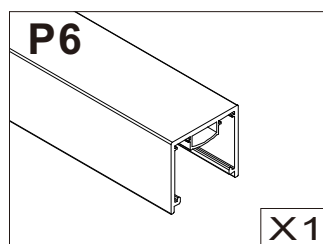
3

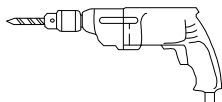
P5

P1

P2



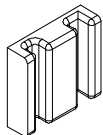




Ø 3mm

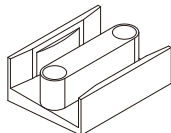
7

P3



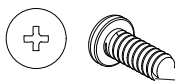
X4

P10



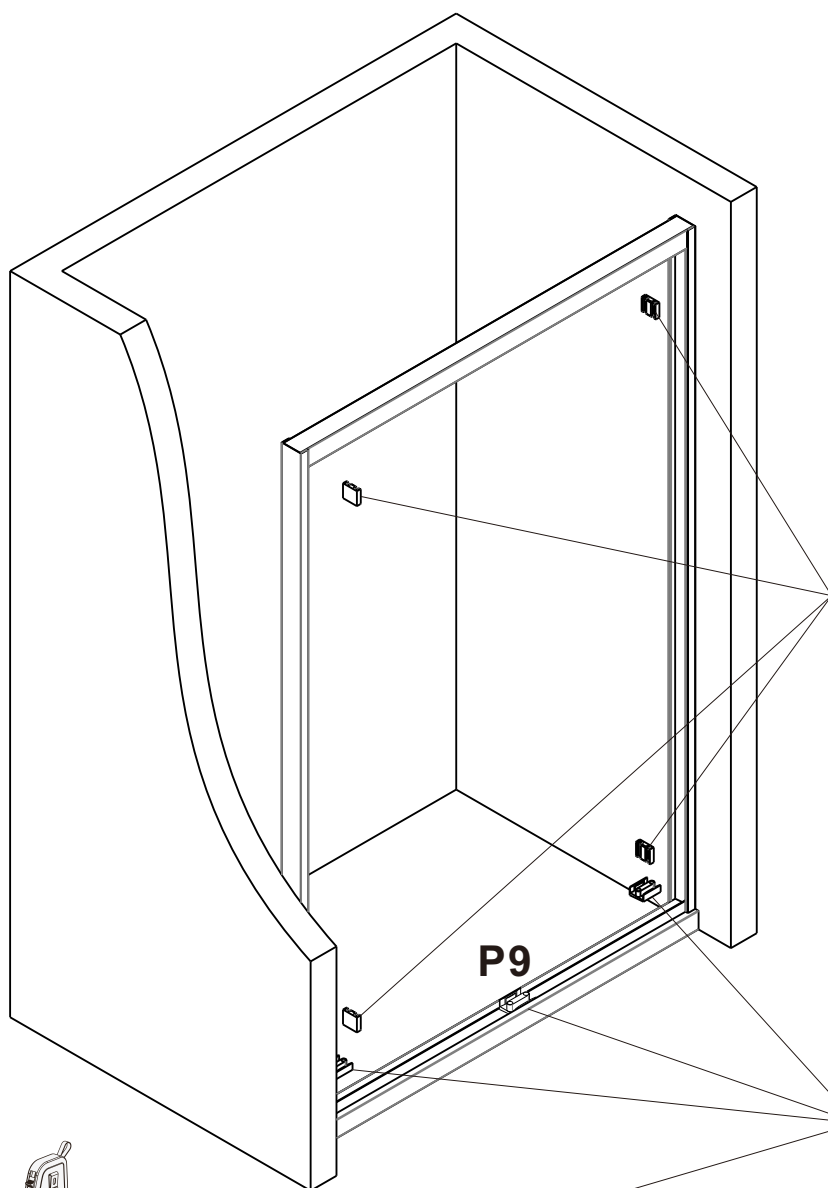
X3

P11



ST4*12

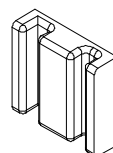
X6



1

P5

P3

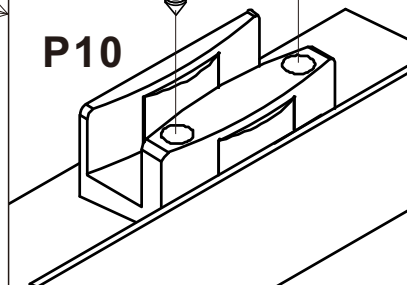


Ø 3mm

2

P11

P10



P10

P10

P10

2inch

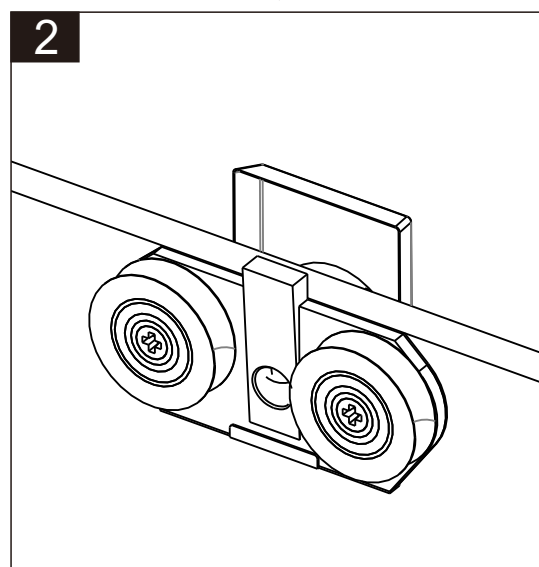
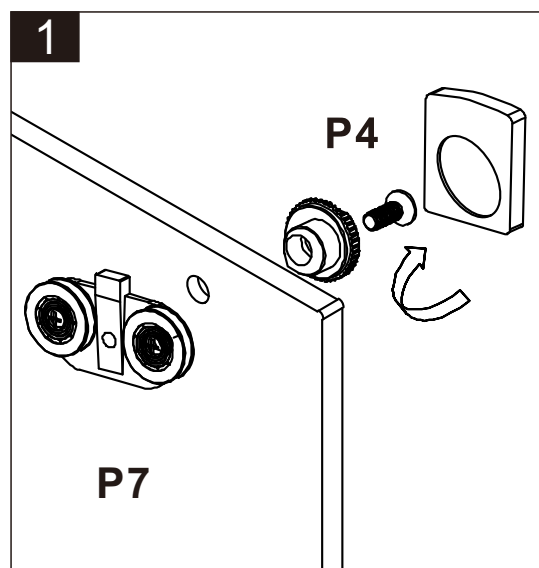
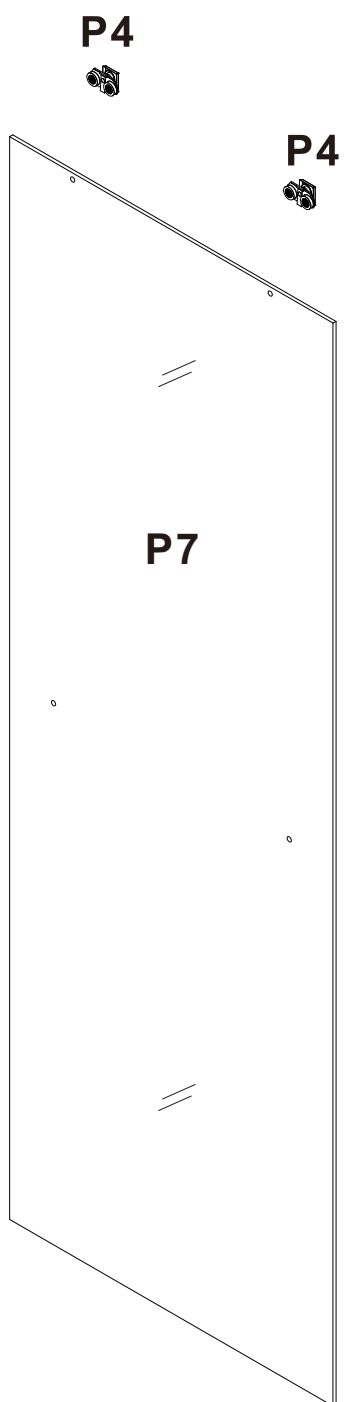
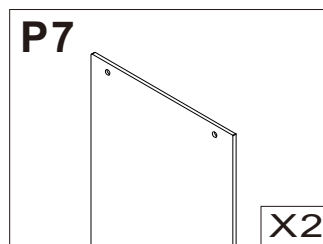
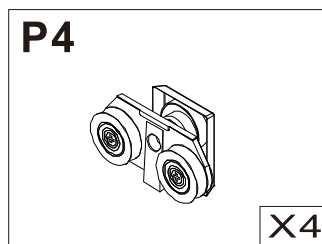
Center

P9

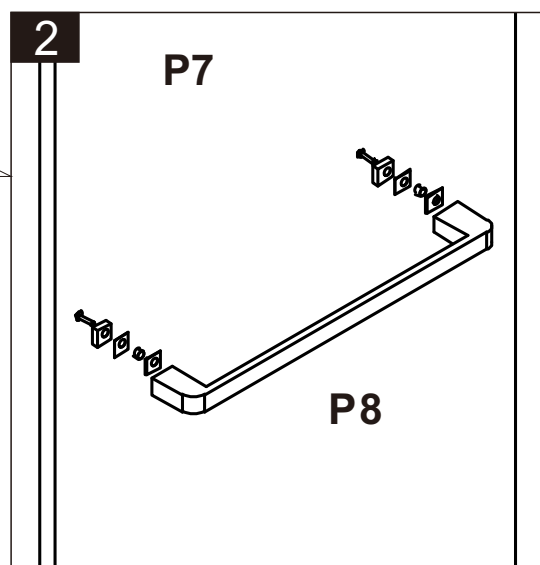
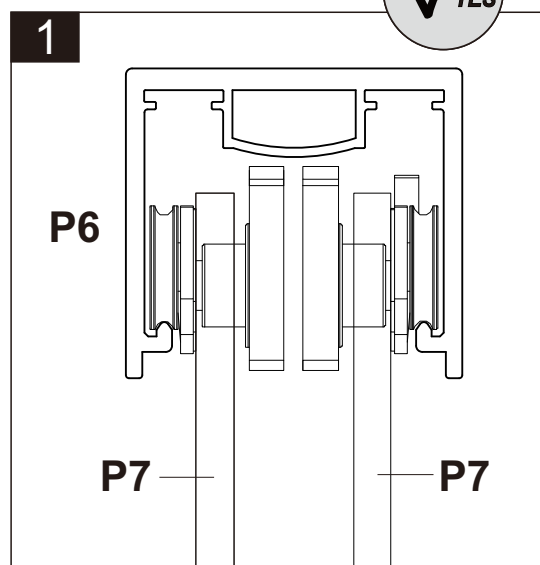
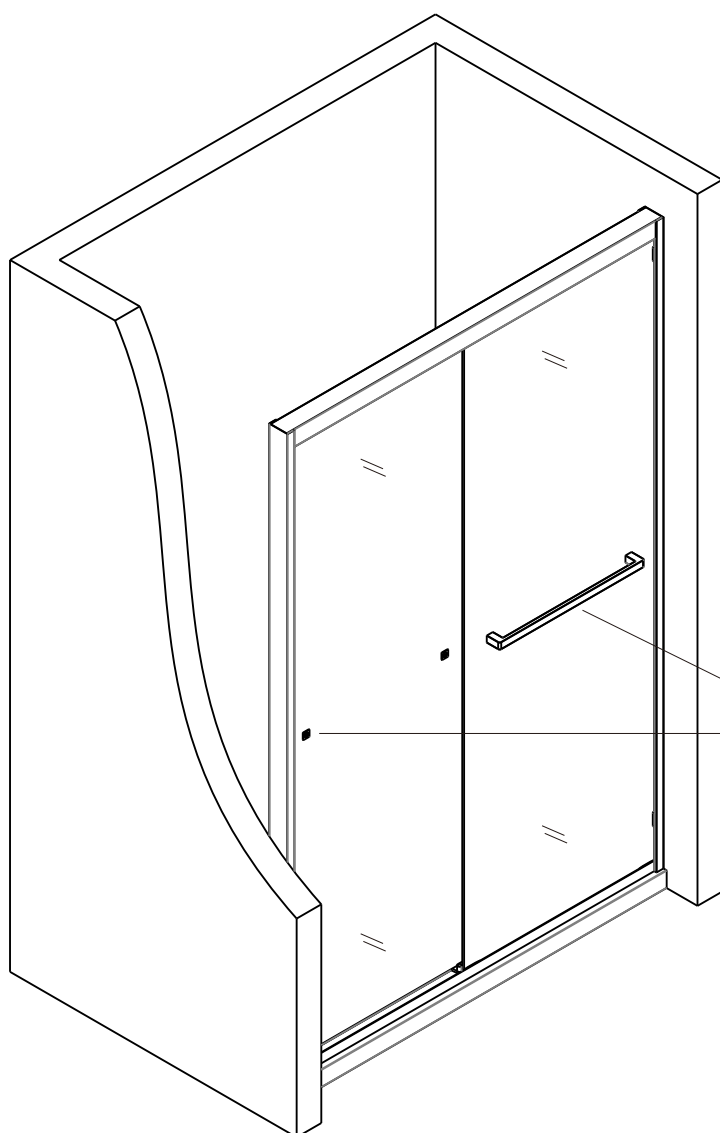
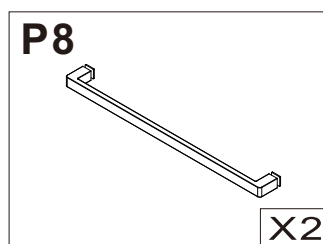
2inch

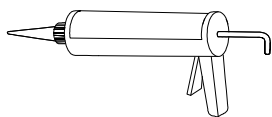


8



x2





10

