

Sliding door system | ECO RG-391

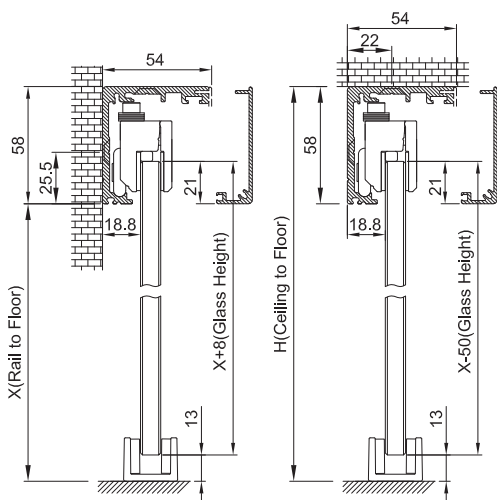
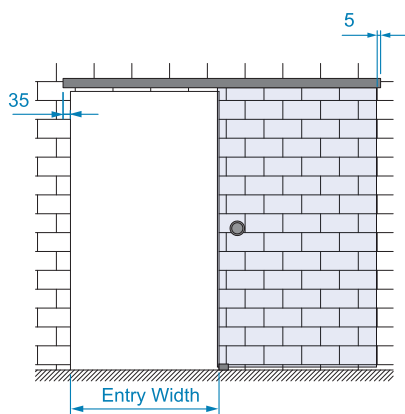
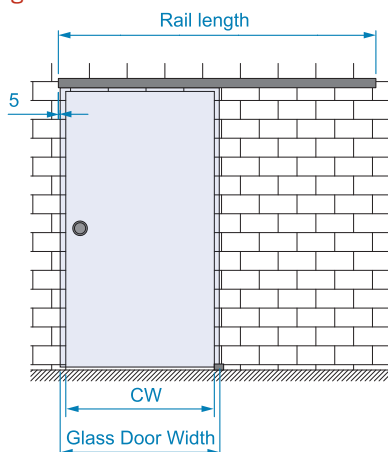
Max door weight 60 Kg



Determination Of Door Size

MIN. Glass Door Width=750mm

MAX. Height-Width Ratio of The Door is 2.5: 1



Standard Rail Length 2000mm

CW MAX. = 950mm

(Option Rail Length 2400mm,
CW MAX. = 1150mm)

CW = Clear opening width

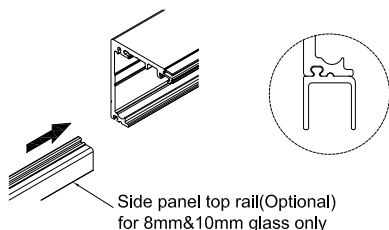
Glass Door Width = CW+60 Rail

Length = (2 X CW)+100

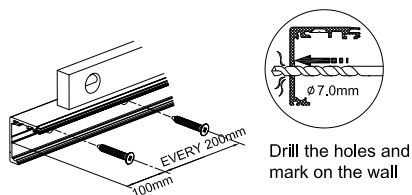
Entry Width = CW



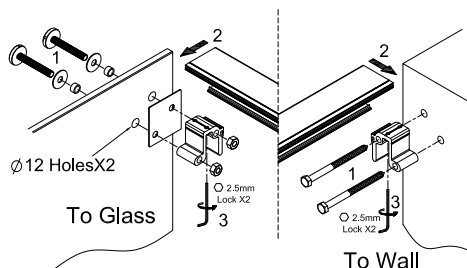
1. Side Panel Top Rail(Optional)



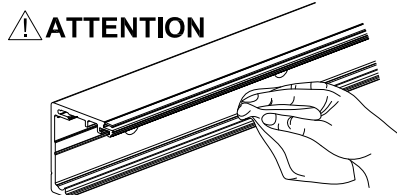
2. Wall/Ceiling/Glass Mounting



2-1. End Bracket Mounting

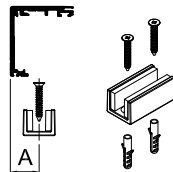


3. Clean The Track After Mounting

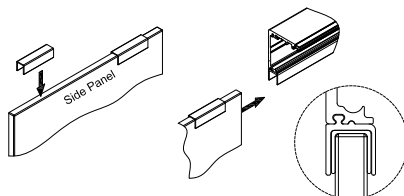


4. Bottom Guide

Glass Thickness	A(mm)
12mm	24.8
10mm	23.8
8mm	22.8

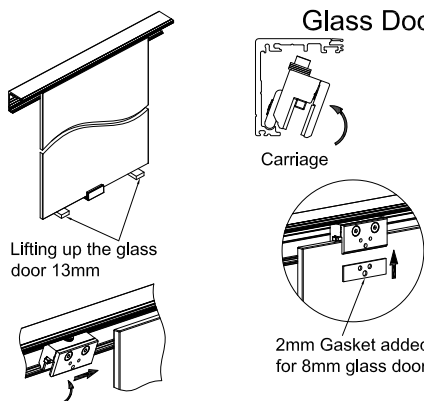


5. Side Panel(Optional)

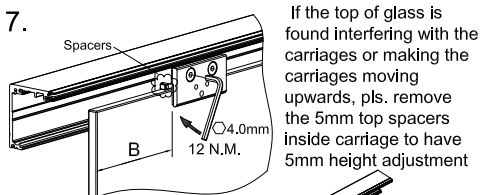


6. Standard for 8mm&10mm

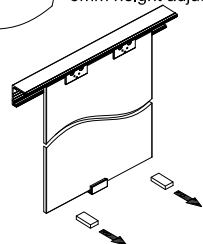
Glass Door



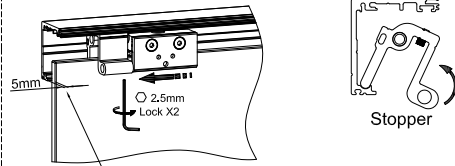
7.



	B(mm)
Stopper	80
Soft Closing	190



8. Stopper



Please keep the glass about
5mm space from the end of rail

