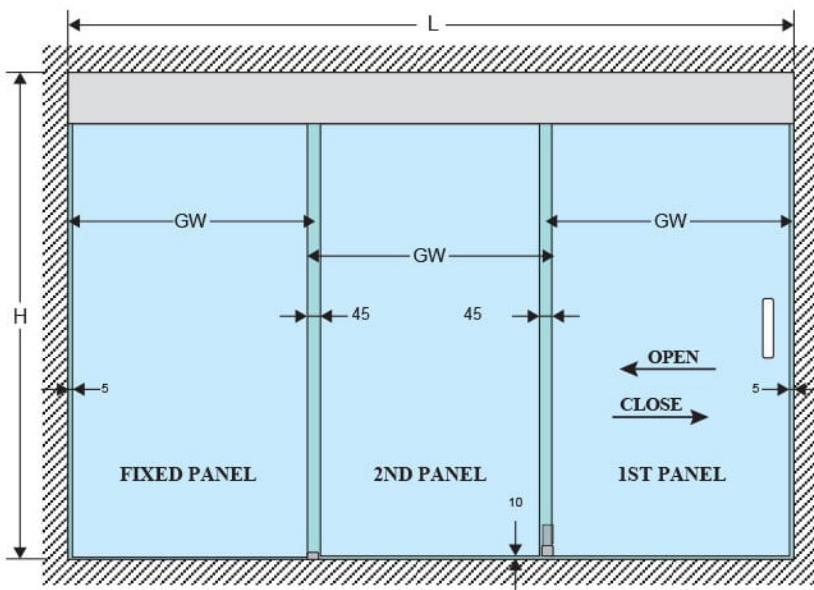


• **CKS-TS9200 Telescopic Sliding Glass Door**

FRAMELESS GLASS

Maximum width per panel : 1000mm
 Maximum height per panel : 3000mm
 Glass thickness : 12mm

L = Door Opening
 GW = Glass Width



$GW = (L+45+45-5-5) / 3 = (L+80) / 3$
 Fixed panel glass height = H-59
 Sliding panel glass height = H-127
 Steel wire rope length = 2W+200
 Sliding panel can be adjusted up 6mm , down 4mm

