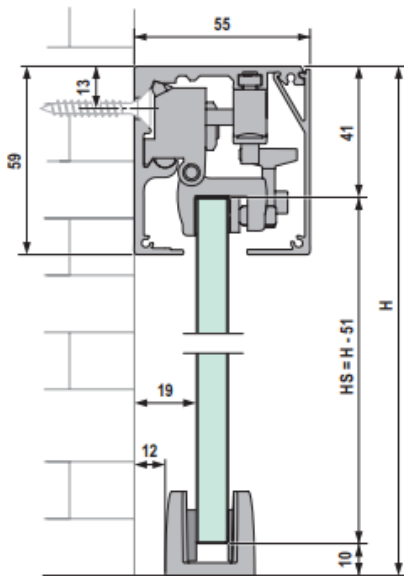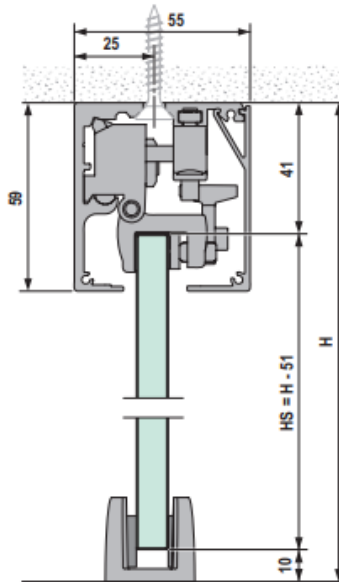# Datasheet Portavant M50
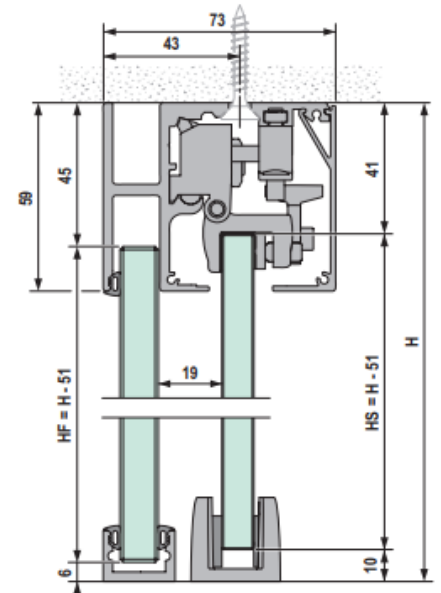
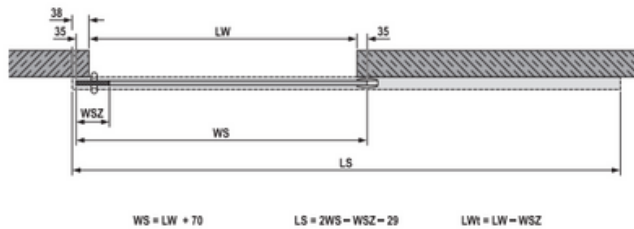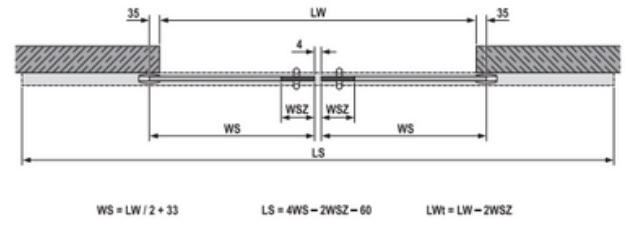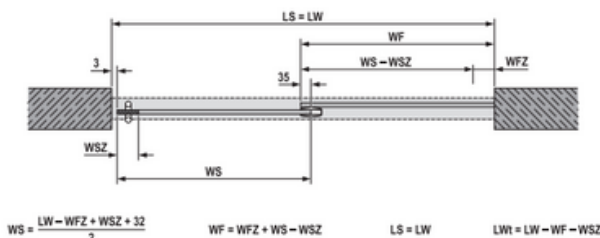**Wall mounting** **Ceiling mounting** **Ceiling mounting with sidelight**

One-sided system without sidelight

$$WS = LW + 70 \qquad LS = 2WS - WSZ - 29 \qquad LWt = LW - WSZ$$

Two-sided system without sidelight

$$WS = LW / 2 + 33 \qquad LS = 4WS - 2WSZ - 60 \qquad LWt = LW - 2WSZ$$

One-sided system with sidelight

$$WS = \frac{LW - WFZ + WSZ + 32}{2} \qquad WF = WFZ + WS - WSZ \qquad LS = LW \qquad LWt = LW - WF - WSZ$$

Two-sided system with sidelight

$$WS = \frac{LW - 2WFZ + 2WSZ + 66}{4} \qquad WF = WFZ + WS - WSZ \qquad LS = LW \qquad LWt = LW - 2WF - 2WSZ$$
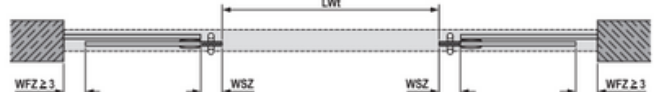
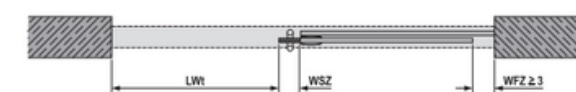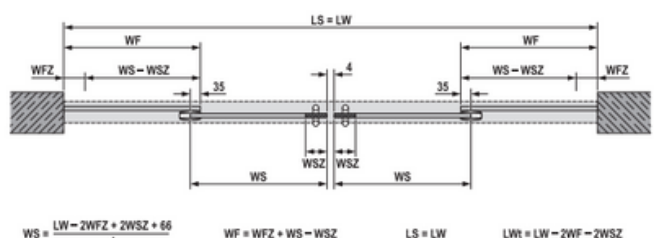**Legend**

BO = glass width of transom light	LW = clear width (building)
H = system height	LWt = clear width (door passage)
HF = glass height of sidelight	WF = glass width of sidelight
HS = glass height of sliding sash	WFZ = additional width of sidelight
LH = clear height	WS = glass width of sliding sash with handle
LS = length of track profile/cover profile	WSZ = additional width of sliding sash for handle

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