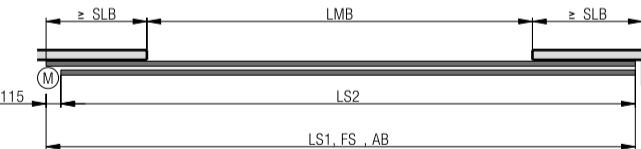


$$SLB = \frac{LMB}{4} + P2$$

$$P2 \geq 50 \text{ mm}$$



$$LS1 = LMB + (2 \times SLB)$$

$$LS2 = LS1 - 115 \text{ mm}$$

$$FS = LS1$$