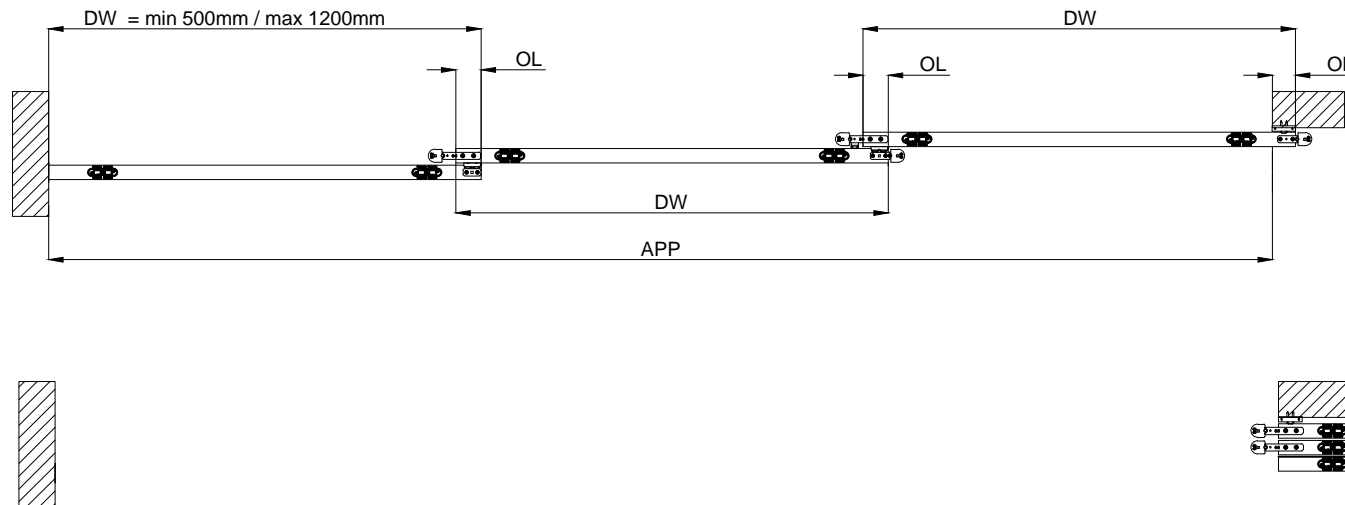


$$APP = (2 \times DW) - (2 \times OL)$$

$$OL = 70\text{mm}$$

$$APP = 2 \times DW - 140$$

APP = totale dagmaat opening
 OL = overlap
 DW = deurbreedte



$$APP = (3 \times DW) - (3 \times OL)$$

$$OL = 70\text{mm}$$

$$APP = 3 \times DW - 210$$

OR

$$DW = \frac{(3 \times OL) + APP}{3}$$

NOTES:
 1. DRAWING IS FOR REFERENCE AND SUBJECT TO CHANGE WITHOUT NOTICE.
 2. APPLICATION IS OF WOOD DOOR WEIGHT MAX 120kg.
 3. ALL DIMENSIONS ARE IN MILLIMETERS.