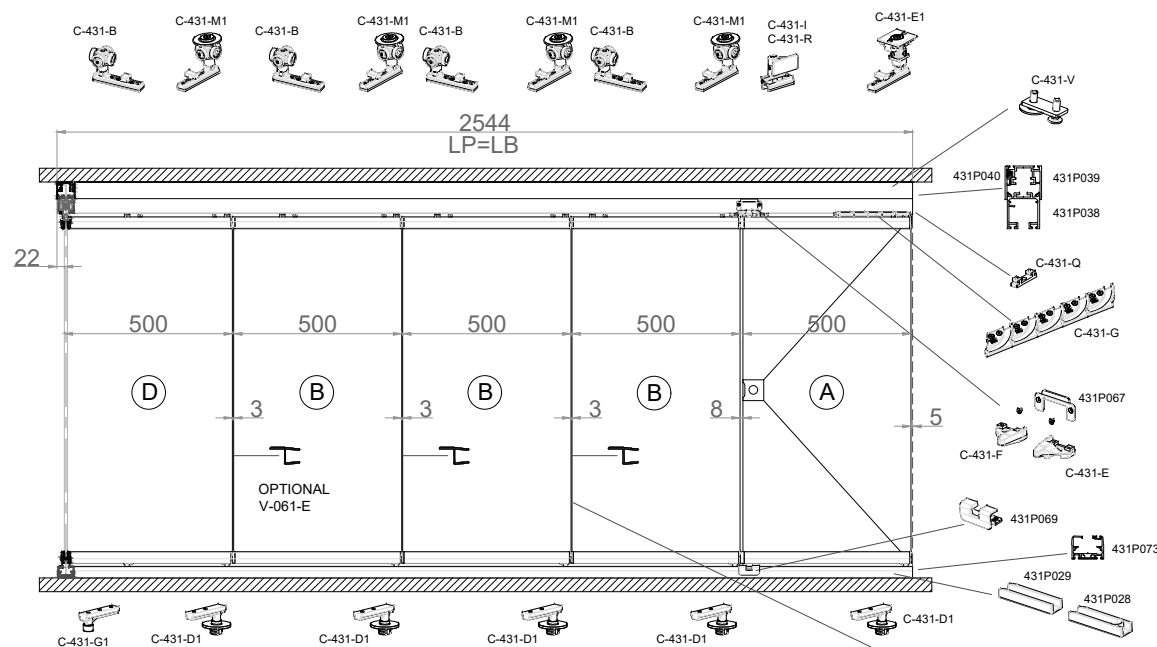
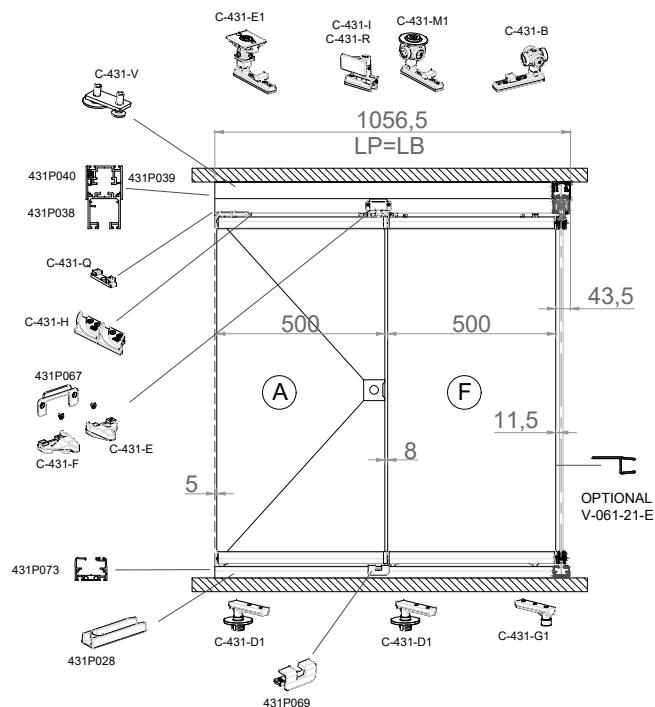


BALCONY ANGOLO 2 PORTE

max. 800
min. 450

10 45 kg

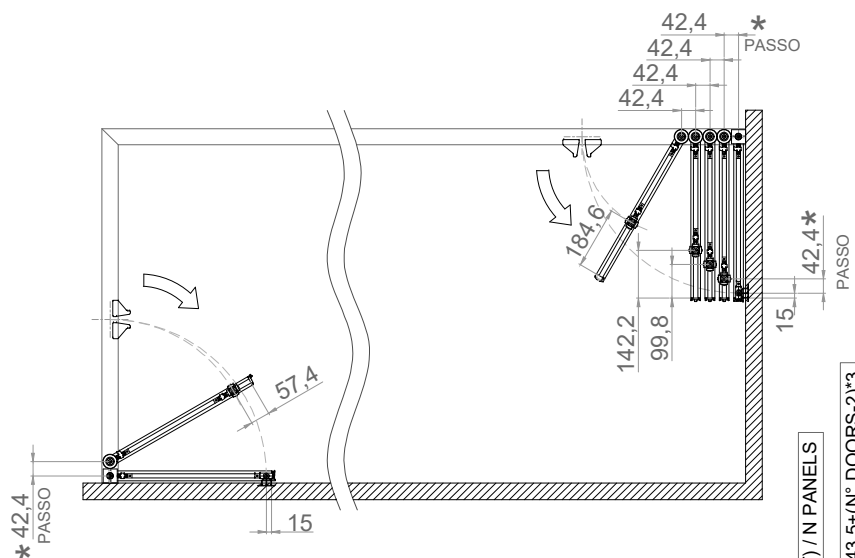


$$LV = (LP - AT) / N \text{ PANELS}$$

$$AT = 5 + 8 + 22 + (N^{\circ} \text{ DOORS} - 2) * 3$$

$$AT = 5 + 8 + 22 + (N^{\circ} \text{ DOORS} - 2) * 4$$

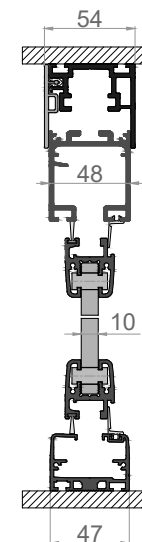
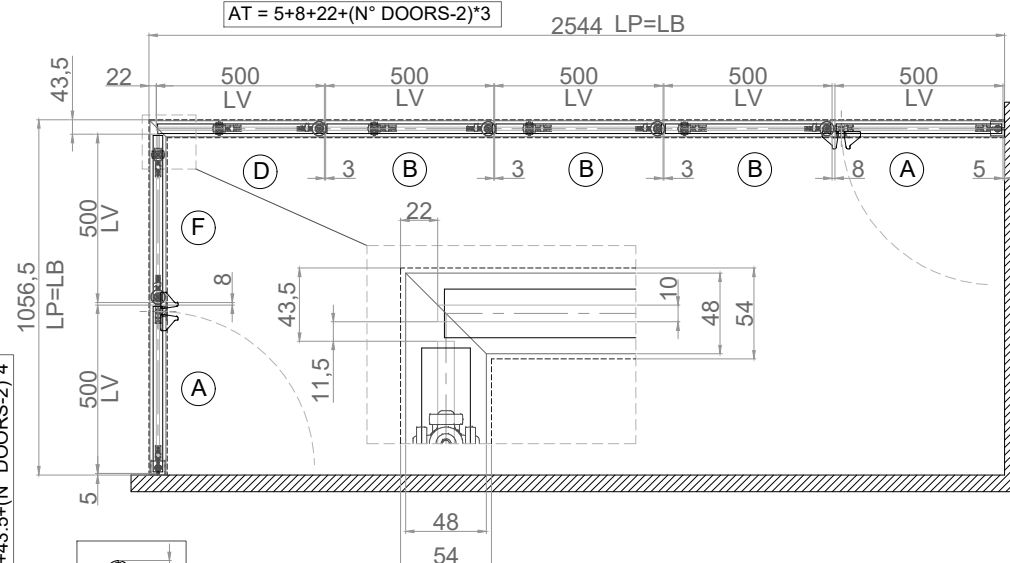
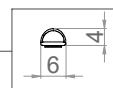
WRU-C-BUMP-MT12
ARIA TRA VETRI 4mm



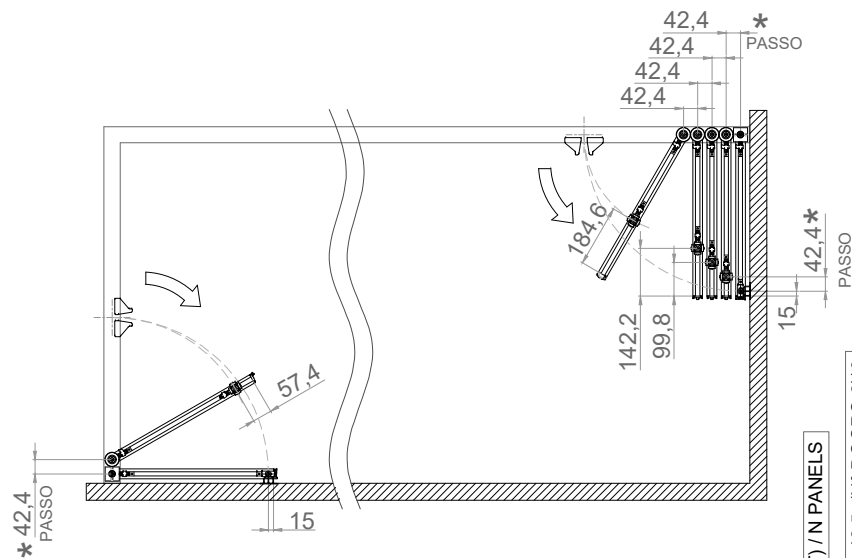
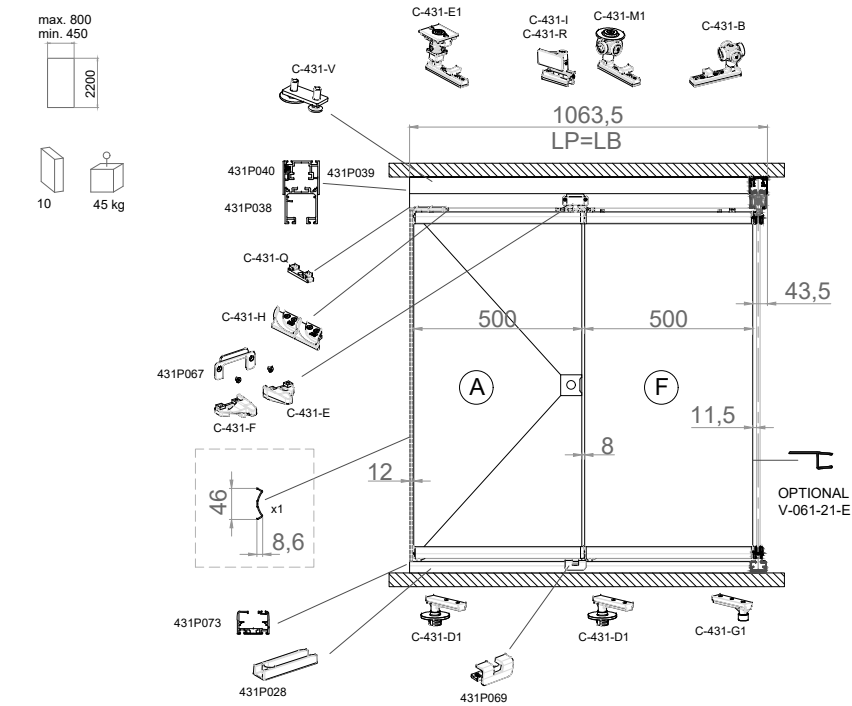
$$LV = (LP - AT) / N \text{ PANELS}$$

$$AT = 5 + 8 + 43,5 + (N^{\circ} \text{ DOORS} - 2) * 3$$

$$AT = 5 + 8 + 43,5 + (N^{\circ} \text{ DOORS} - 2) * 4$$



BALCONY ANGOLO 2 PORTE CON MONTANTI LATERALI



LV=(LP-AT) / N PANELS

AT = 12+8+43.5+(N° DOORS-2)*3

AT = 12+8+43.5+(N° DOORS-2)*4

