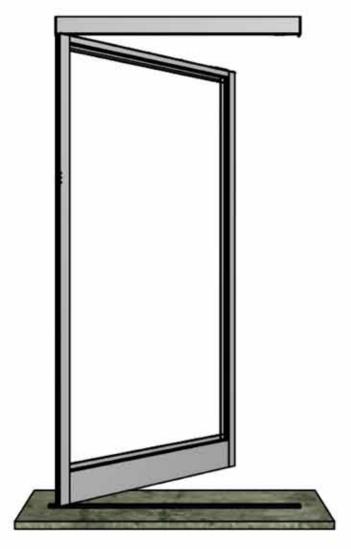
PANIC EXIT BREAKOUT SYSTEM KBRAM and KBRINT

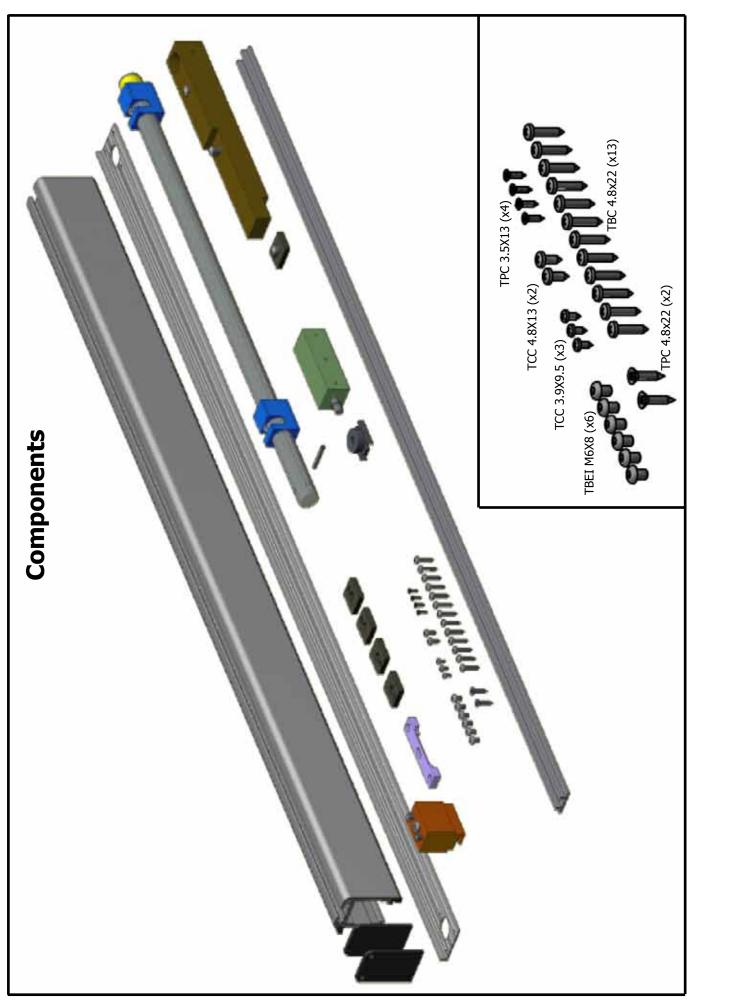
R.2.0

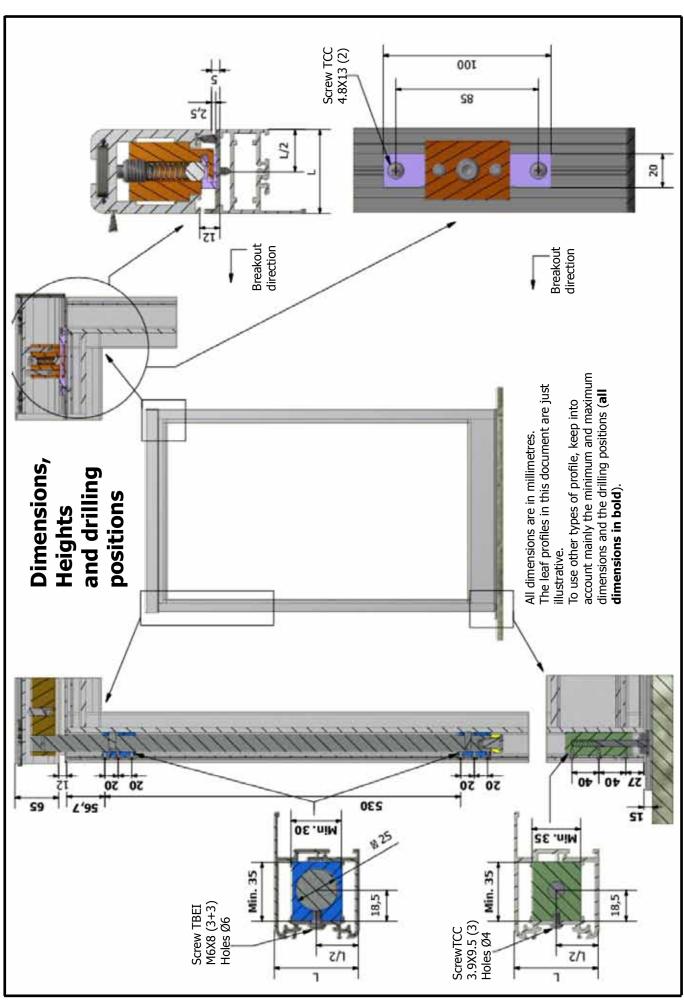
for mobile and partly fixed leaf for Label LB50 and commercial profiles

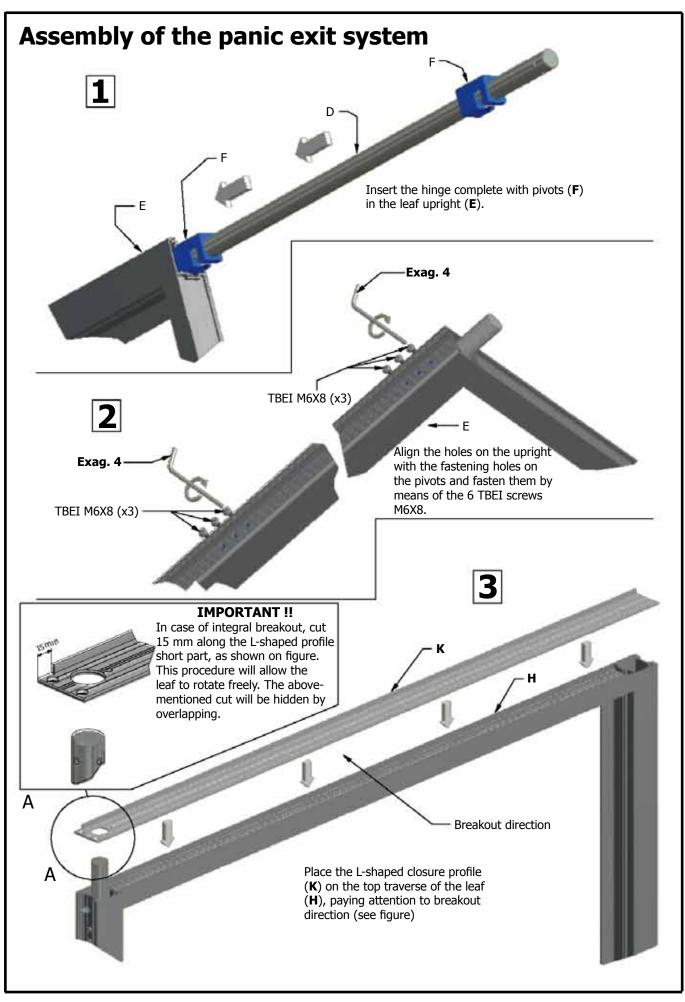


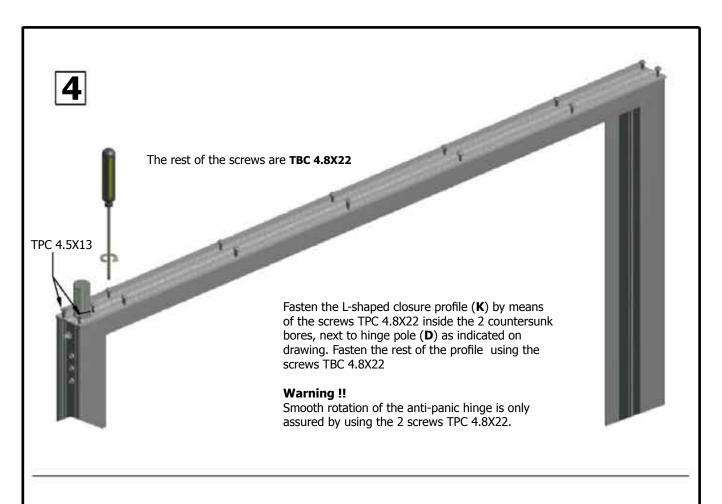


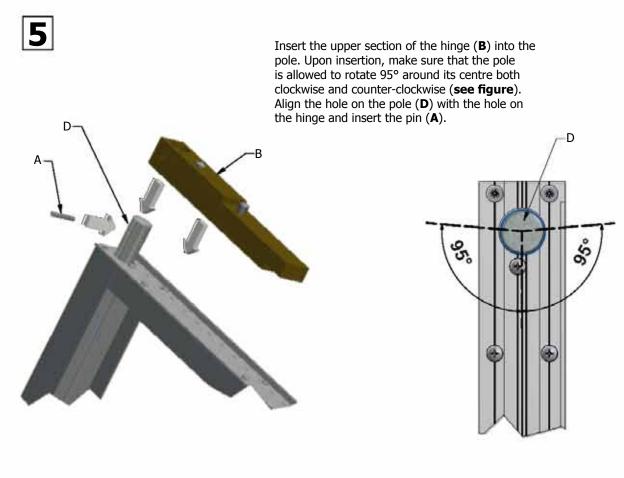


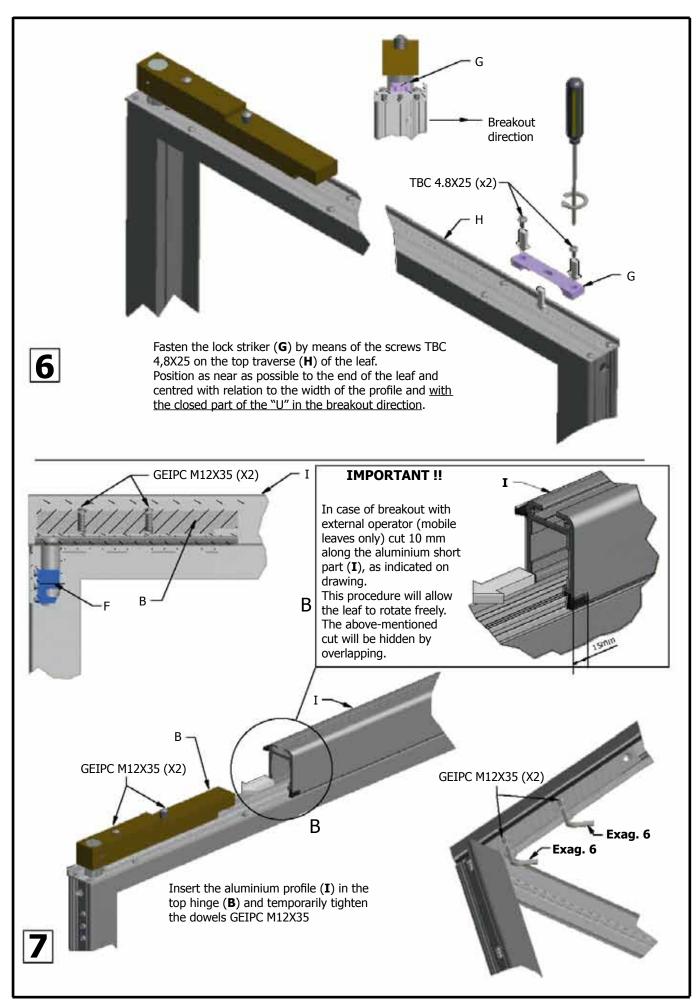


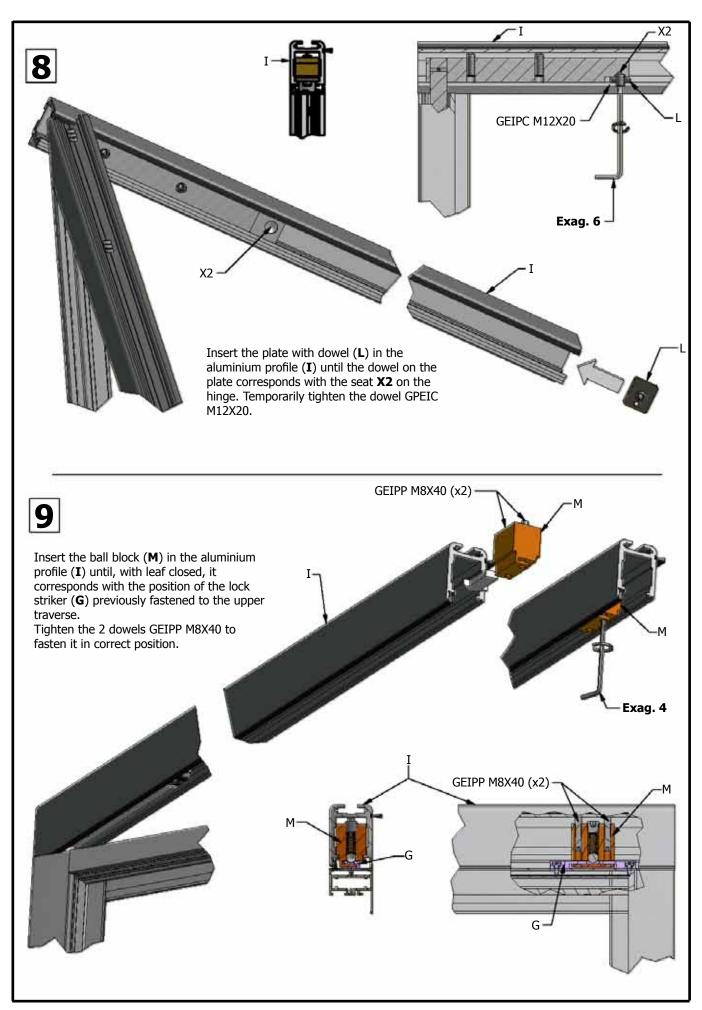


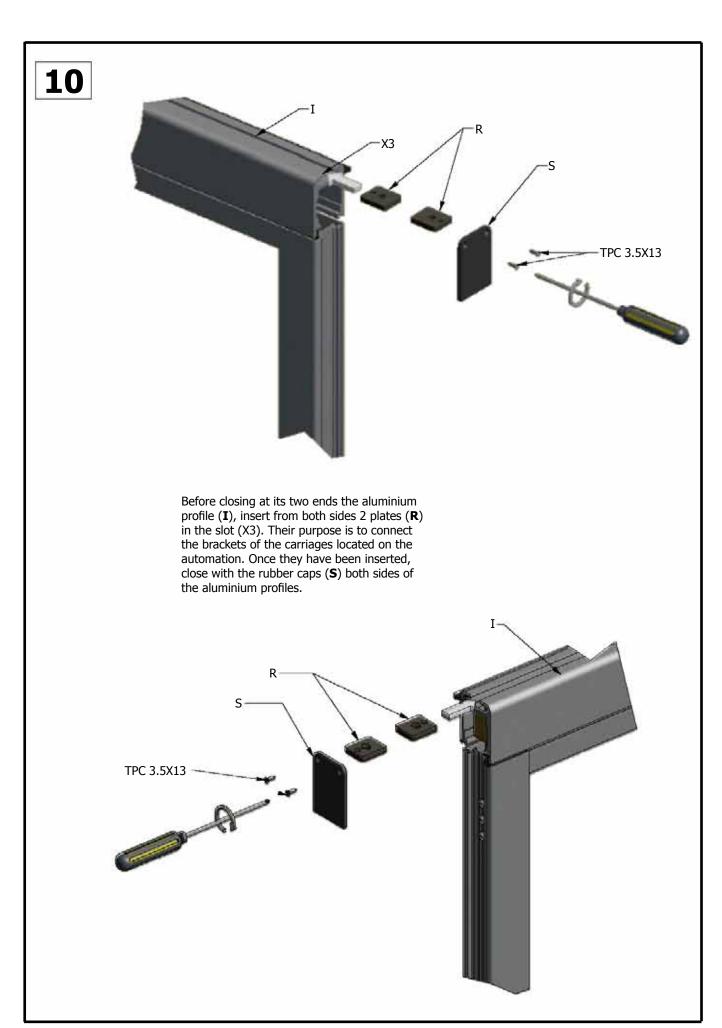


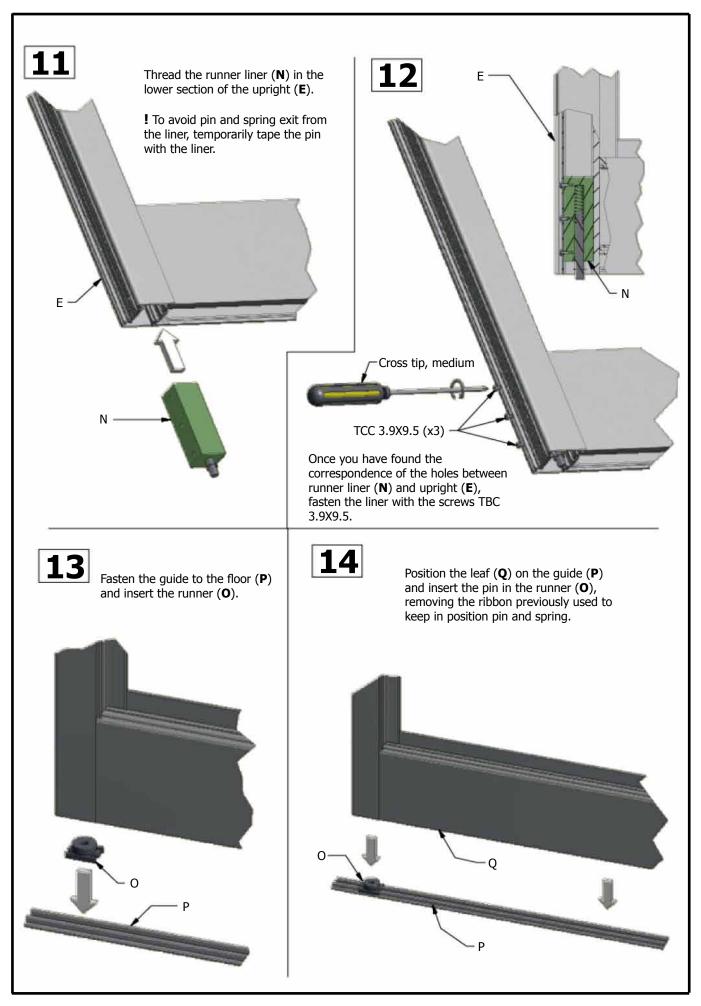




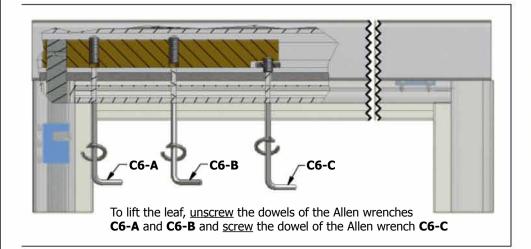




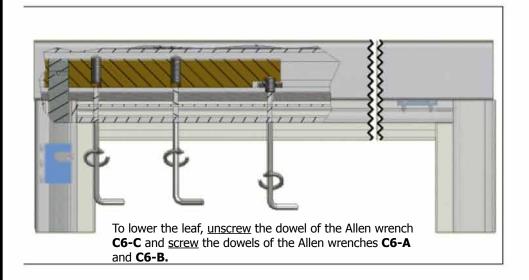


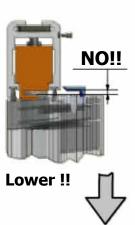


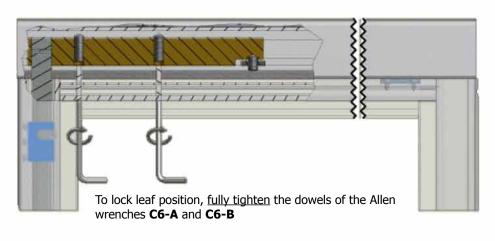
Adjustment of the leaf weight compensation.



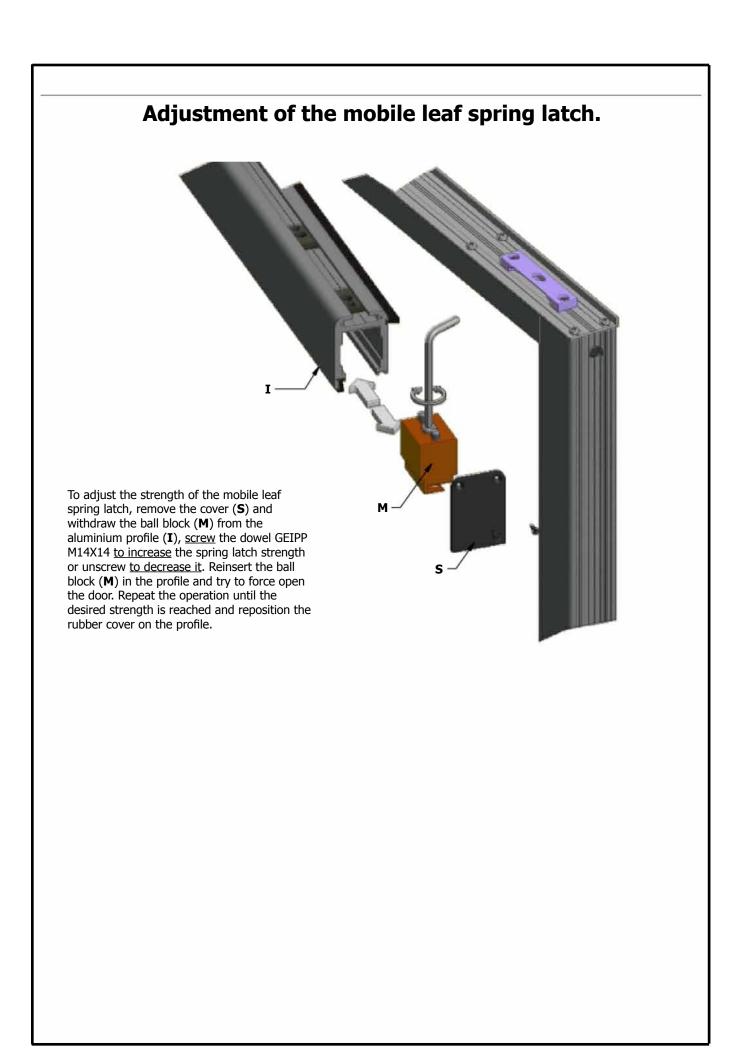


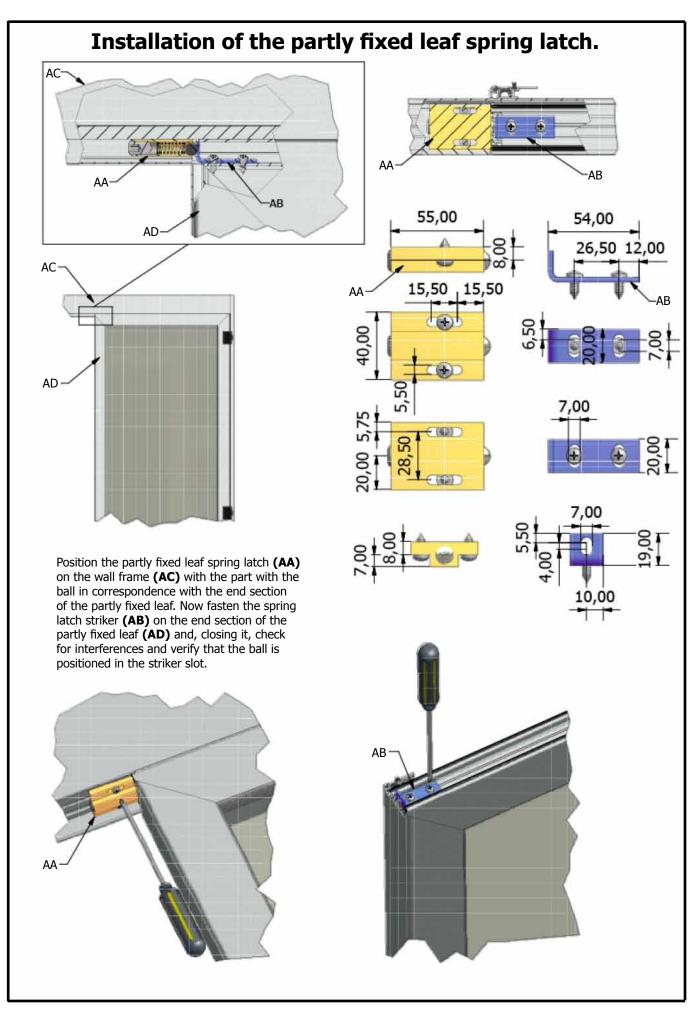








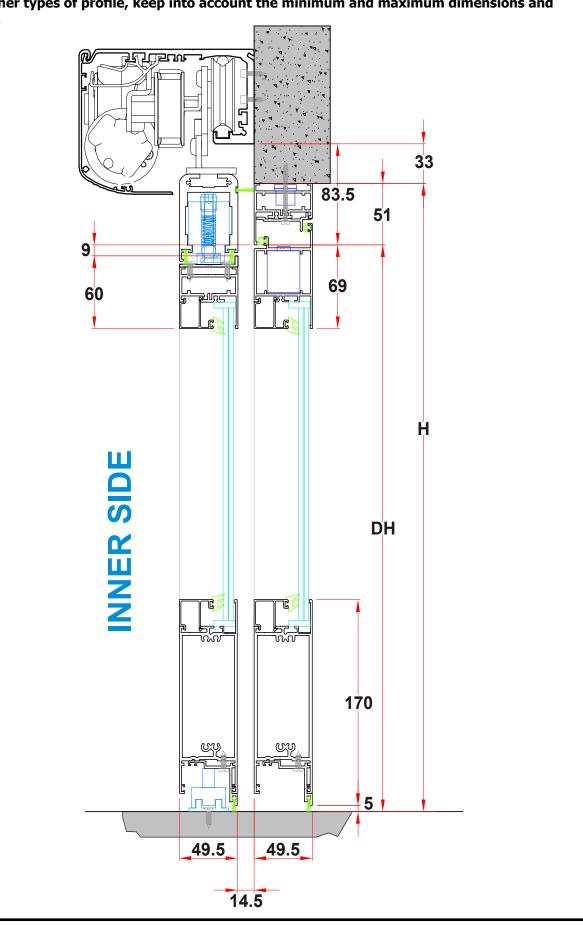




PANIC EXIT SIDE VIEW WITH EVOLUS OPERATOR All dimensions are in millimetres.

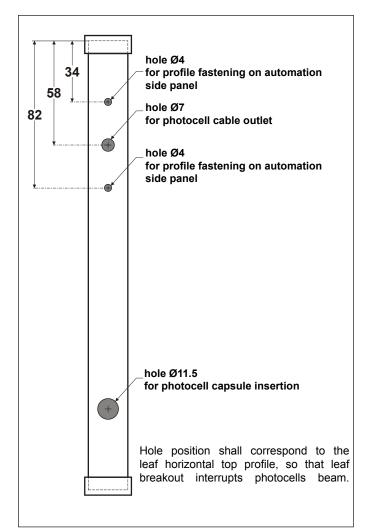
The leaf profiles in this document are just illustrative.

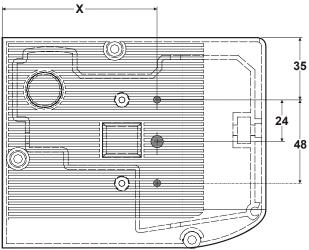
To use other types of profile, keep into account the minimum and maximum dimensions and positions.



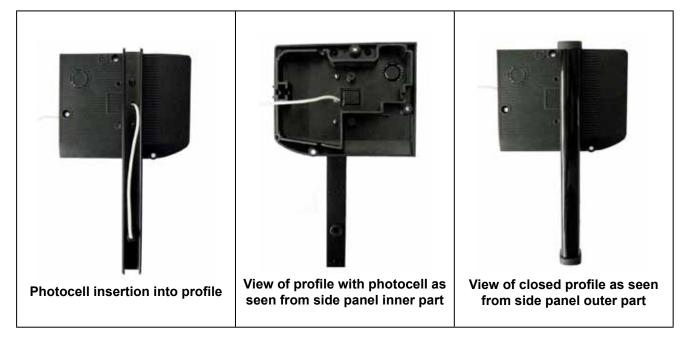
MOTOR STOP PHOTOCELL HOUSING

Motor stop photocell housing kit is used with breakout systems equipped with mobile leaf only and external automatism. Basically, it consists of two properly-drilled profiles (see figure), fastened outside the Evolus operator side panels and where the photocells will be located; transmitter will be housed on one side and receiver on the other. We recommend to install the receiver on the side that is best protected against sun rays.

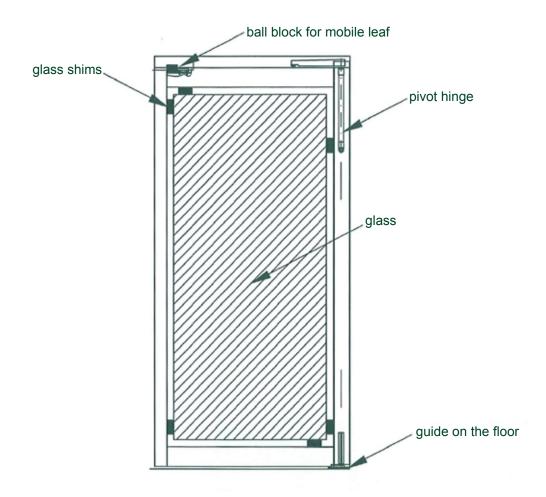




Drill two holes on the operator side panel to fasten the profile at the suitable height "X", so that the photocells are aligned without detecting the leaf moving, but in such a way that, during breakout, the photocell beam interruption by the leaf top profile is guaranteed.



MOBILE LEAF GLASS SHIMMING



NB: GLASS SHALL NOT OVERWEIGHT THE LEAF



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