





• connect the different modules together.

WARNING : make sure that an input is connected to an output.

REMARK : place the last SLAVE module (or the single MASTER) as close as possible from the sharp edge of the door.



- Pass the wire through the connection sheath.
- Connect to the removable terminal strip of the MASTER.



 $\left[\bigoplus^{1} \bigotimes^{2} \bigoplus^{3} \right]$

30 cm



- Using a screwdriver, rotate the distance detection adjustment screw to obtain the detection at ± 30 cm (and vice versa).
- Clockwise rotation by one notch increases the detection distance by ±10 cm (and inversely).
- Force the door to open. • If detection is observed in the absence of an obstacle, rotate the screw counterclockwise.
- When the adjustment is correct, set the holding potentiometer to the desired value (recommended value : 2s).