

# Annexe N° 9358

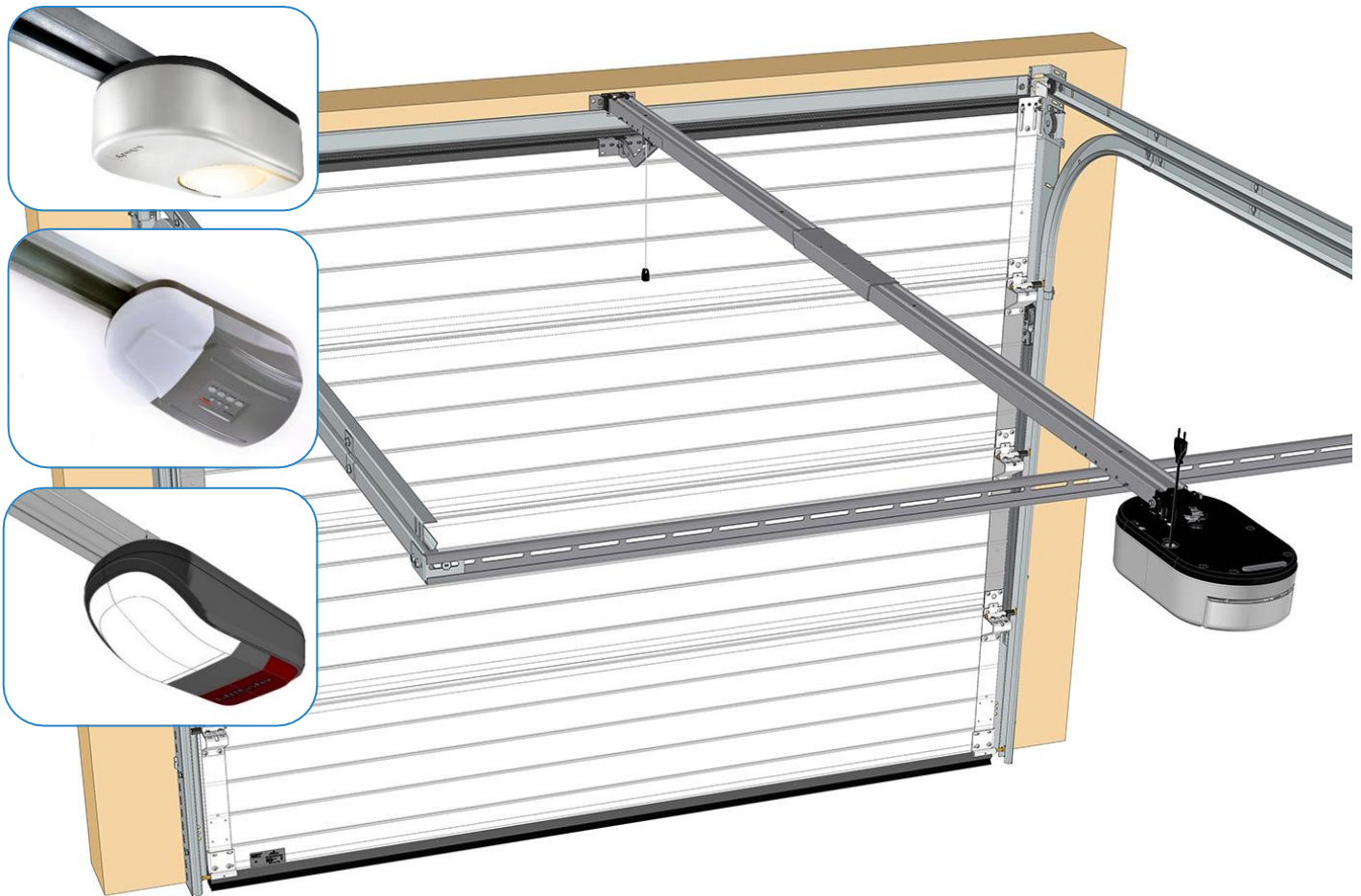
01/21

## INSTALLATION

### Portes de garage résidentielles



**Moteurs SOMFY, SEASIDE  
ou LIFTMASTER  
RE100 ou RT200**



(Document réservé aux installateurs)

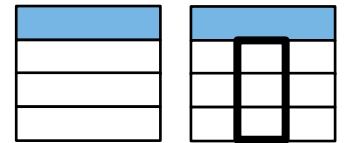
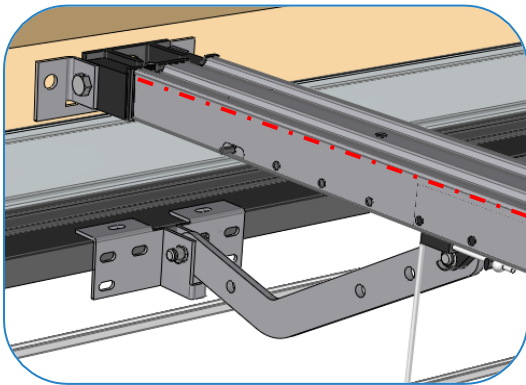
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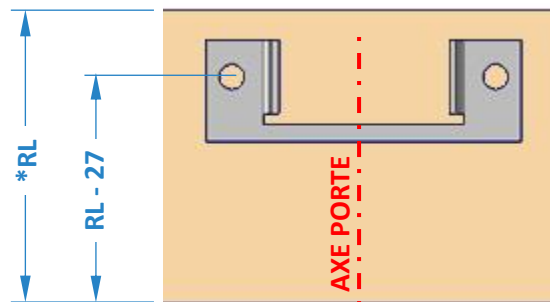
## Moteur SOMFY

### RE100 ou RT200 - Sans portillon ou portillon en inter

#### RE100



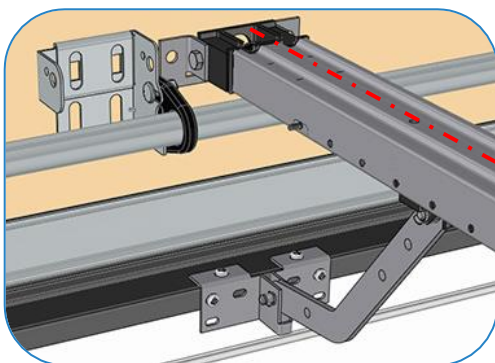
Position de la chape au linteau



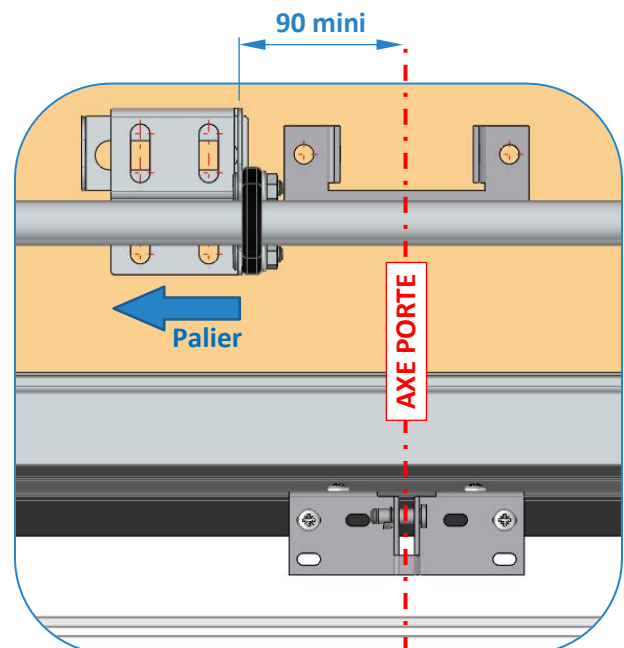
\*RL mini :

Sans portillon = 115 mm / Avec portillon = 130 mm

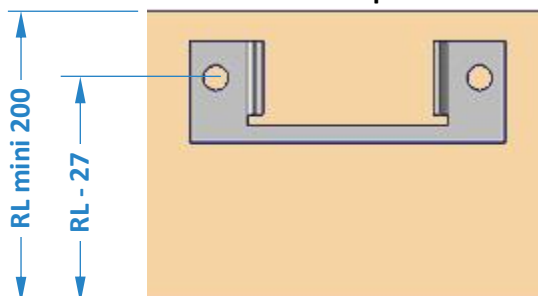
#### RT200



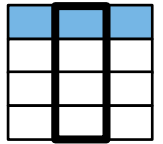
Décalage palier « ligne d'équilibrage »



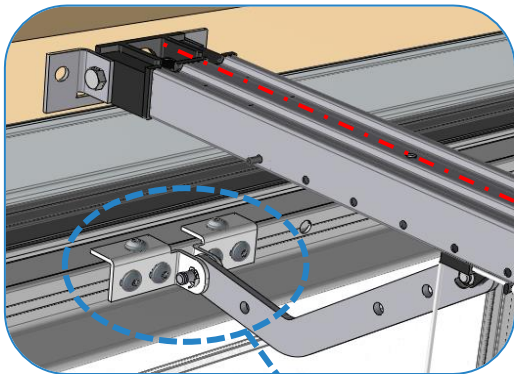
Position de la chape au linteau



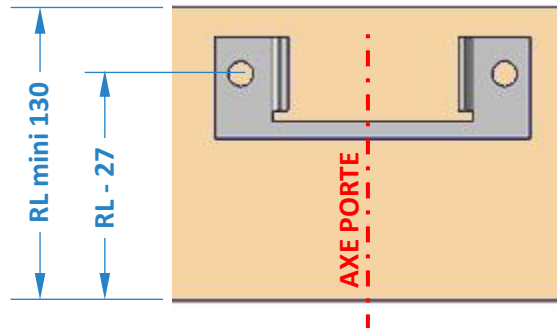
## RE100 ou RT200 - Avec portillon toute hauteur



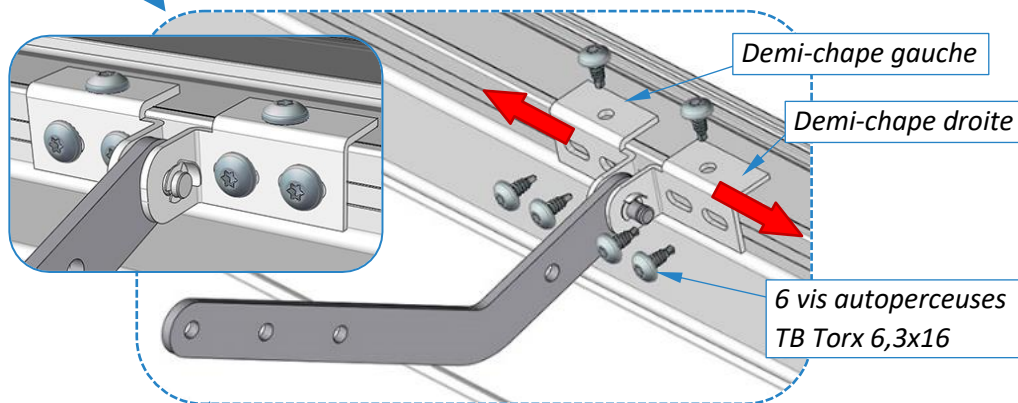
## RE100



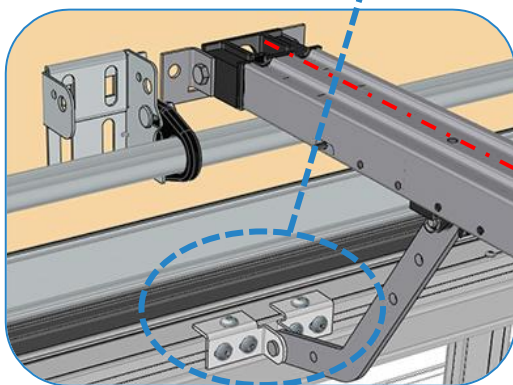
## Position de la chape au linteau



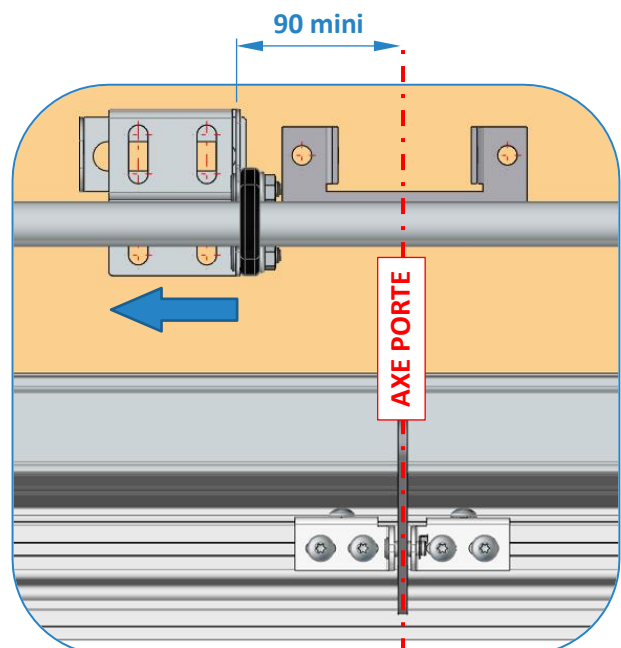
## Fixation de la chape en 2 parties sur le tablier



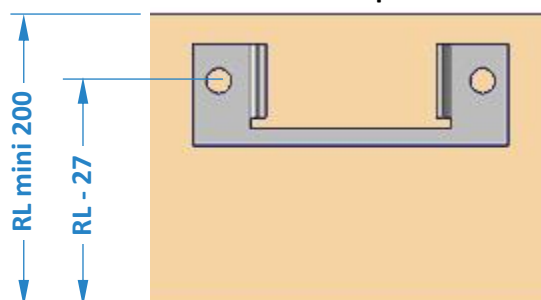
## RT200



## Décalage palier « ligne d'équilibrage »



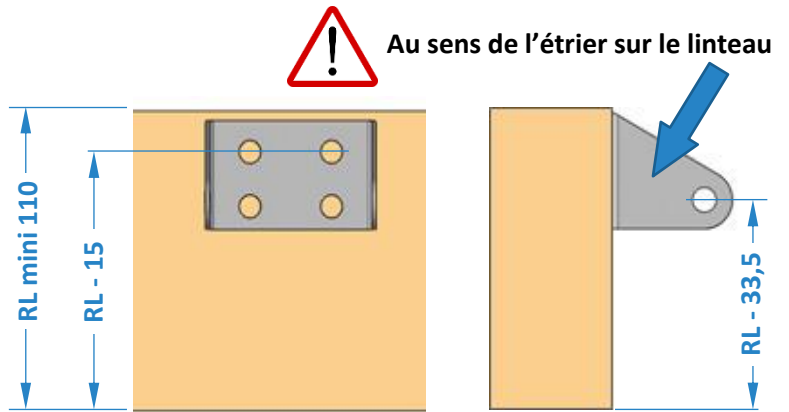
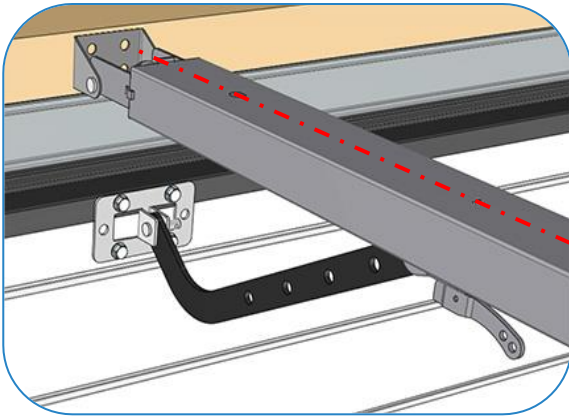
## Position de la chape au linteau



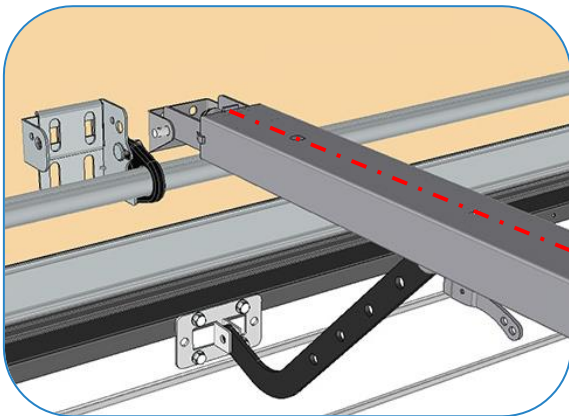
# Moteur SEASIDE

## RE100 ou RT200 - Sans Portillon

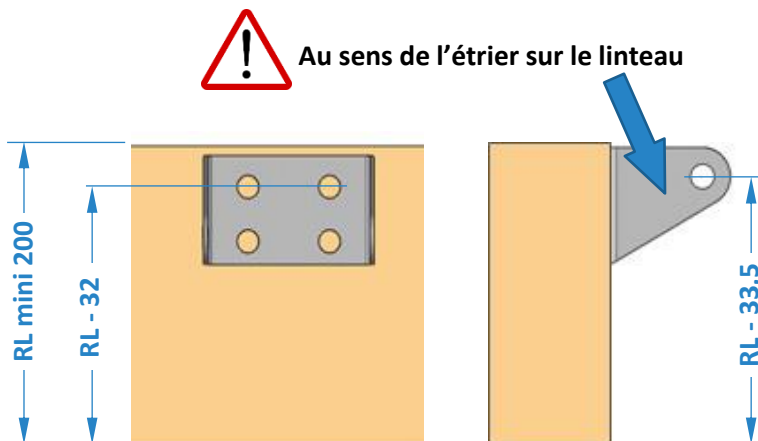
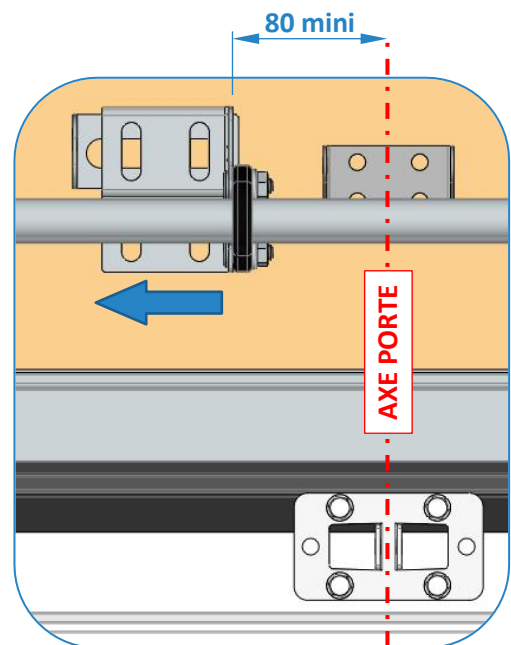
### RE100



### RT200



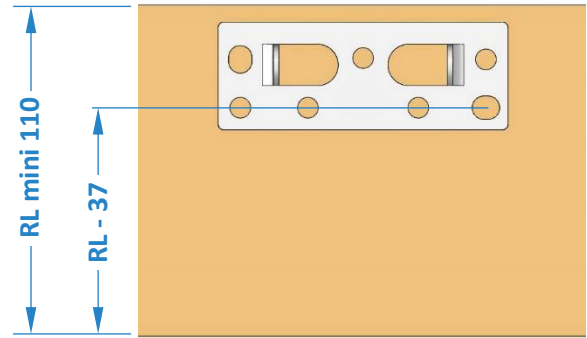
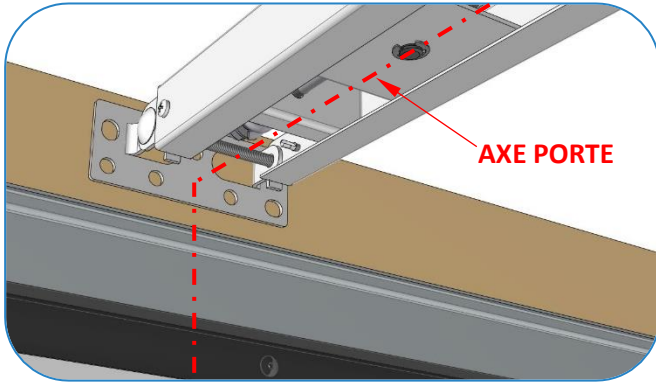
### Décalage palier « ligne d'équilibre »



# Moteur LIFTMASTER


## RE100 - Sans Portillon

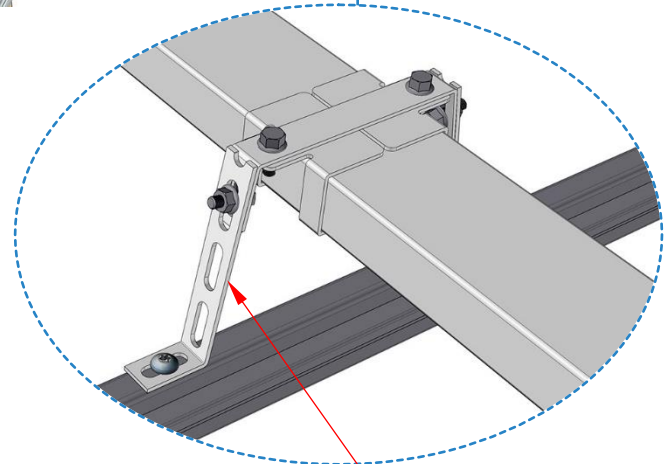
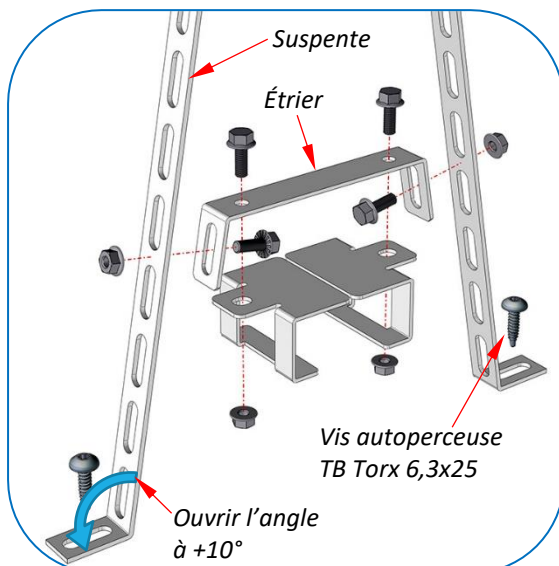
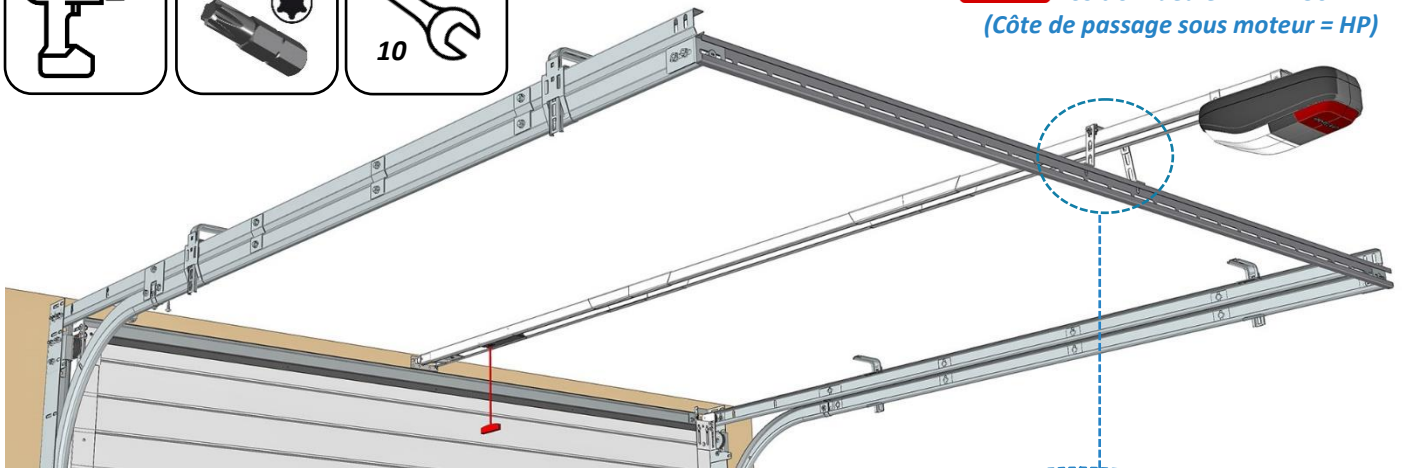
### FIXATION AU LINTEAU



### FIXATION SUR PIGE



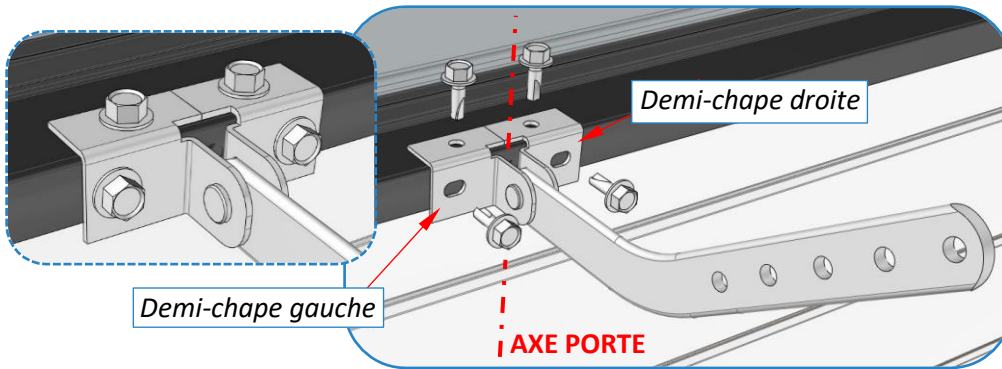
 **Position idéale : RL = 150 mm**  
(Côte de passage sous moteur = HP)



**Nota :** Les vis/écrous sont fournis avec le moteur.

## FIXATION SUR TABLIER

### Fixation de la chape en 2 parties sur le tablier

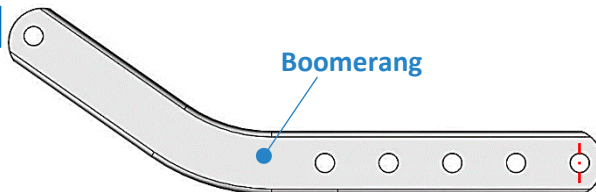


**Nota :** Les vis sont fournies avec le moteur.

## RÉGLAGE DU BRAS

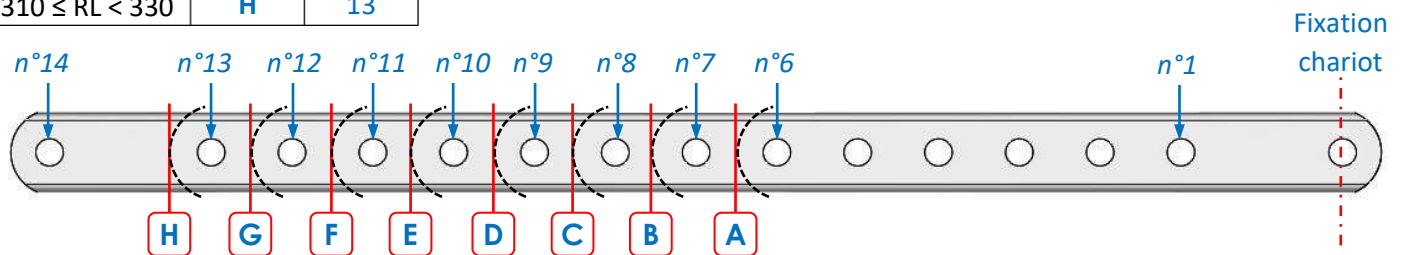
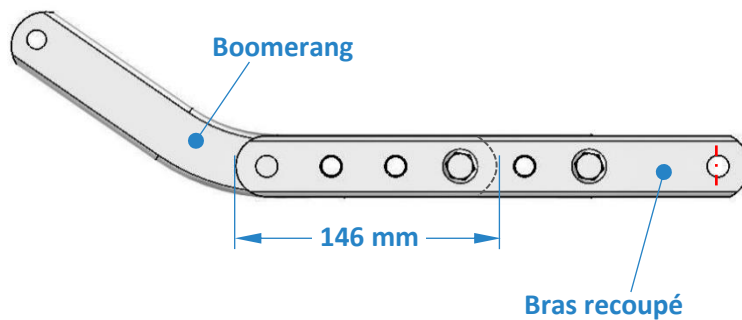
**Nota :** Les vis/écrous sont fournis avec le moteur.

Si  $RL < 150$  mm



Si  $150 \text{ mm} \leq RL < 330$  mm : Recoupe du bras

| RL (mm)             | Coupe | Trou n° |
|---------------------|-------|---------|
| $150 \leq RL < 190$ | A     | 6       |
| $190 \leq RL < 210$ | B     | 7       |
| $210 \leq RL < 230$ | C     | 8       |
| $230 \leq RL < 250$ | D     | 9       |
| $250 \leq RL < 270$ | E     | 10      |
| $270 \leq RL < 290$ | F     | 11      |
| $290 \leq RL < 310$ | G     | 12      |
| $310 \leq RL < 330$ | H     | 13      |



Si  $330 \text{ mm} \leq RL \leq 440$  mm

| RL (mm)                | Montage (mm) |
|------------------------|--------------|
| $330 \leq RL < 350$    | 171          |
| $350 \leq RL < 370$    | 146          |
| $370 \leq RL < 390$    | 121          |
| $390 \leq RL < 410$    | 96           |
| $410 \leq RL \leq 440$ | 71           |

