

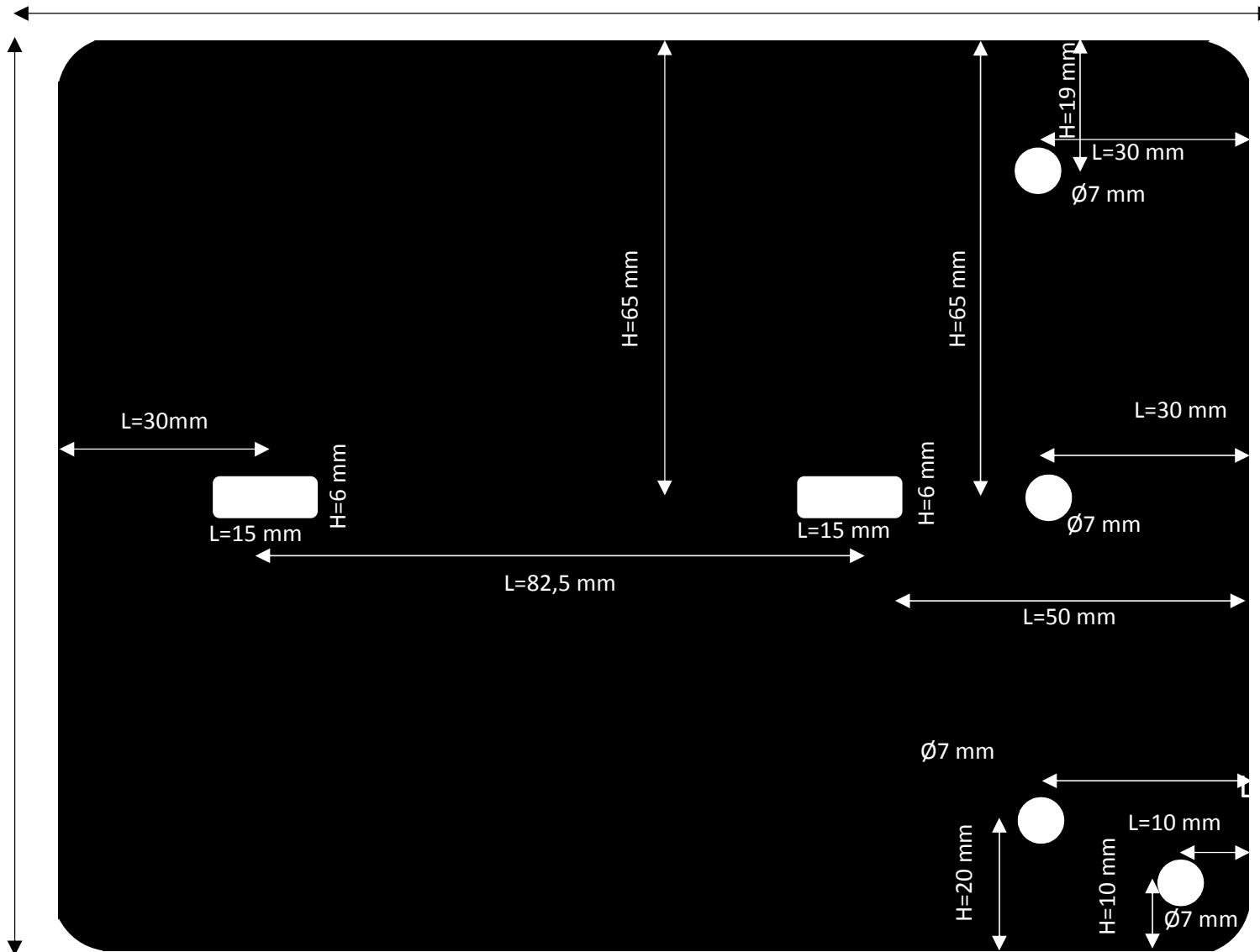
Support de plaque déportée
Importantes prise au vent + vibrations
Épaisseur = 3 mm
Couleur = noire

Plan n° 1

L = 170 mm

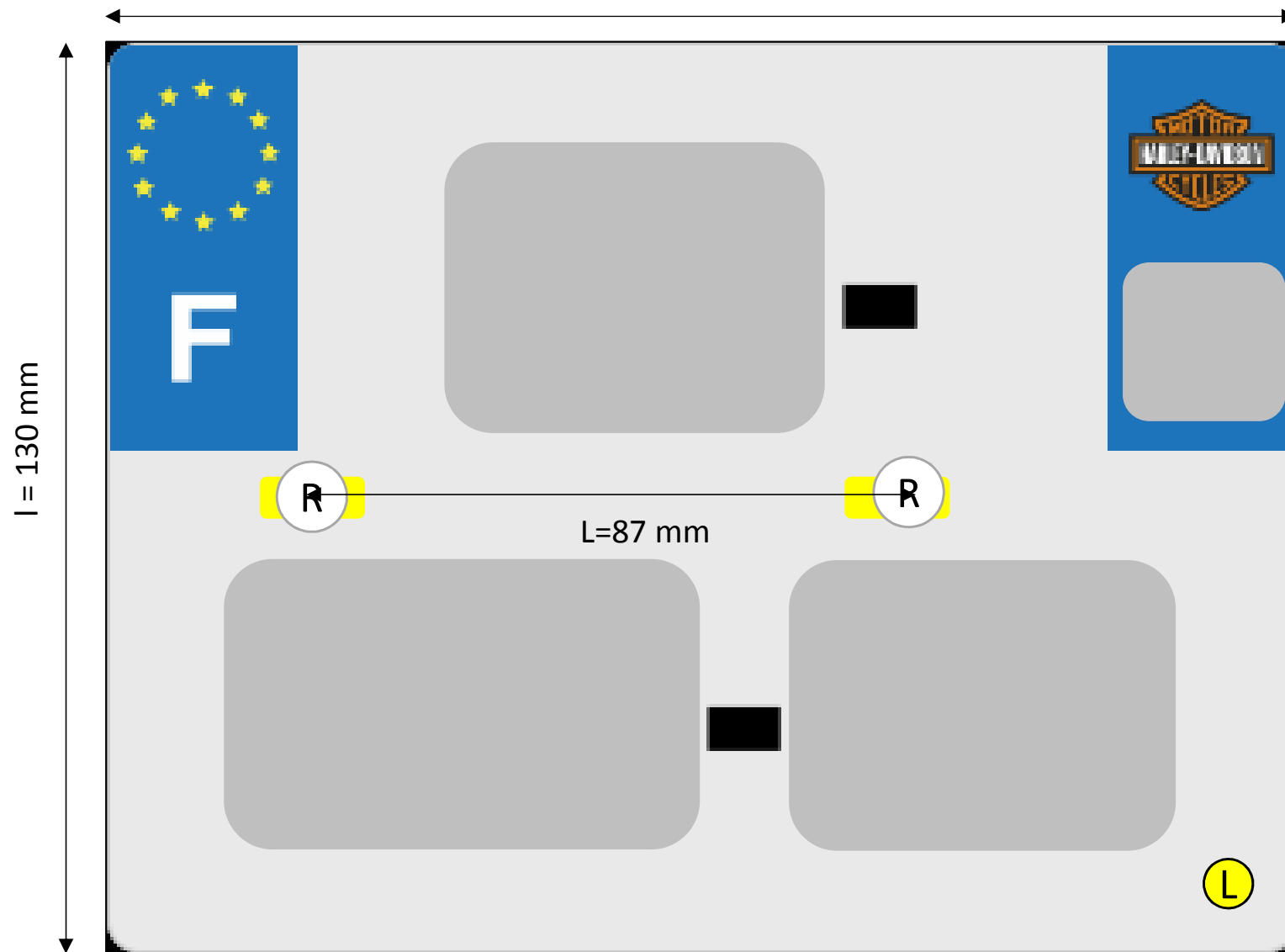


l = 130 mm



Plan n° 1

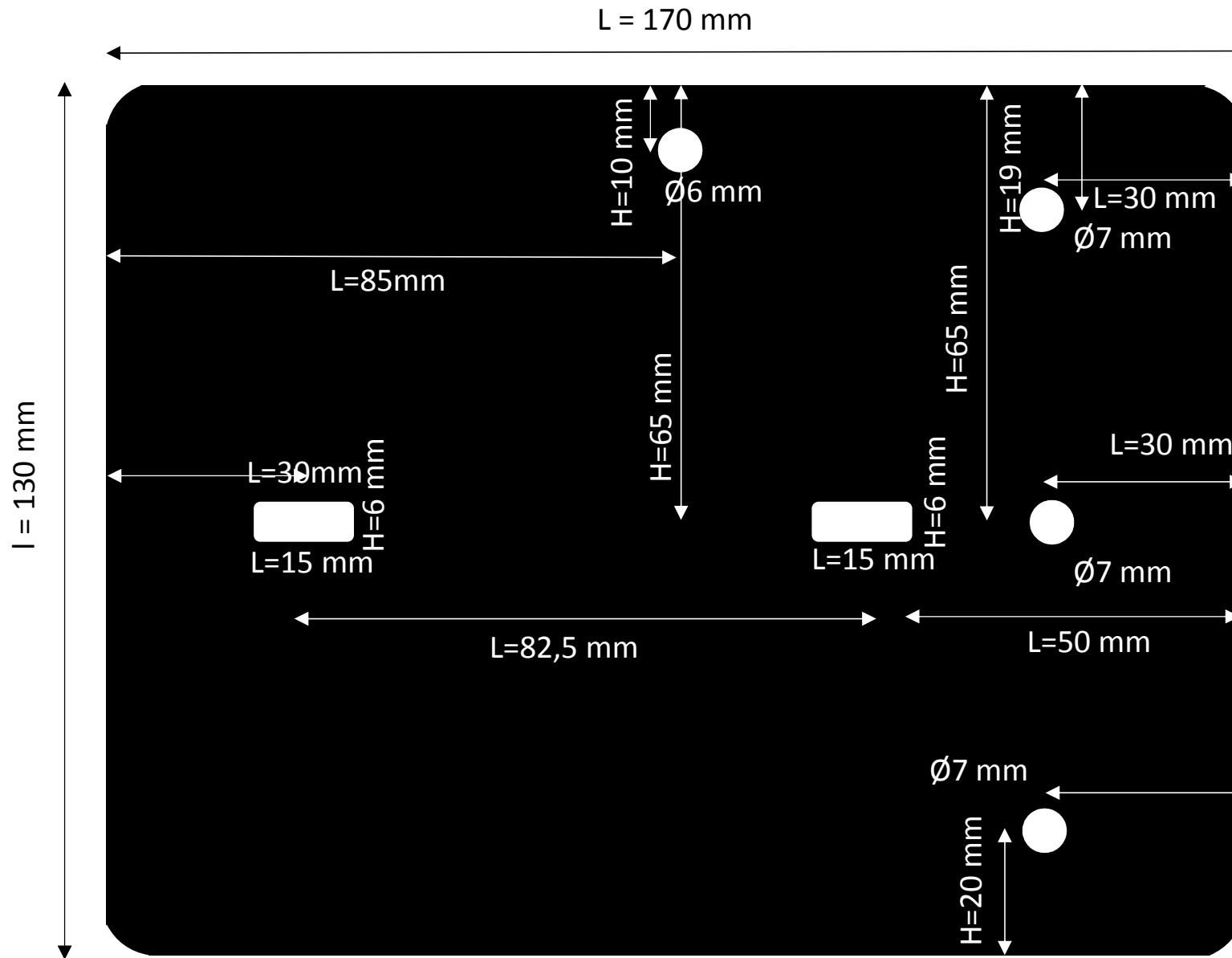
L = 170 mm



(R) = Rivet

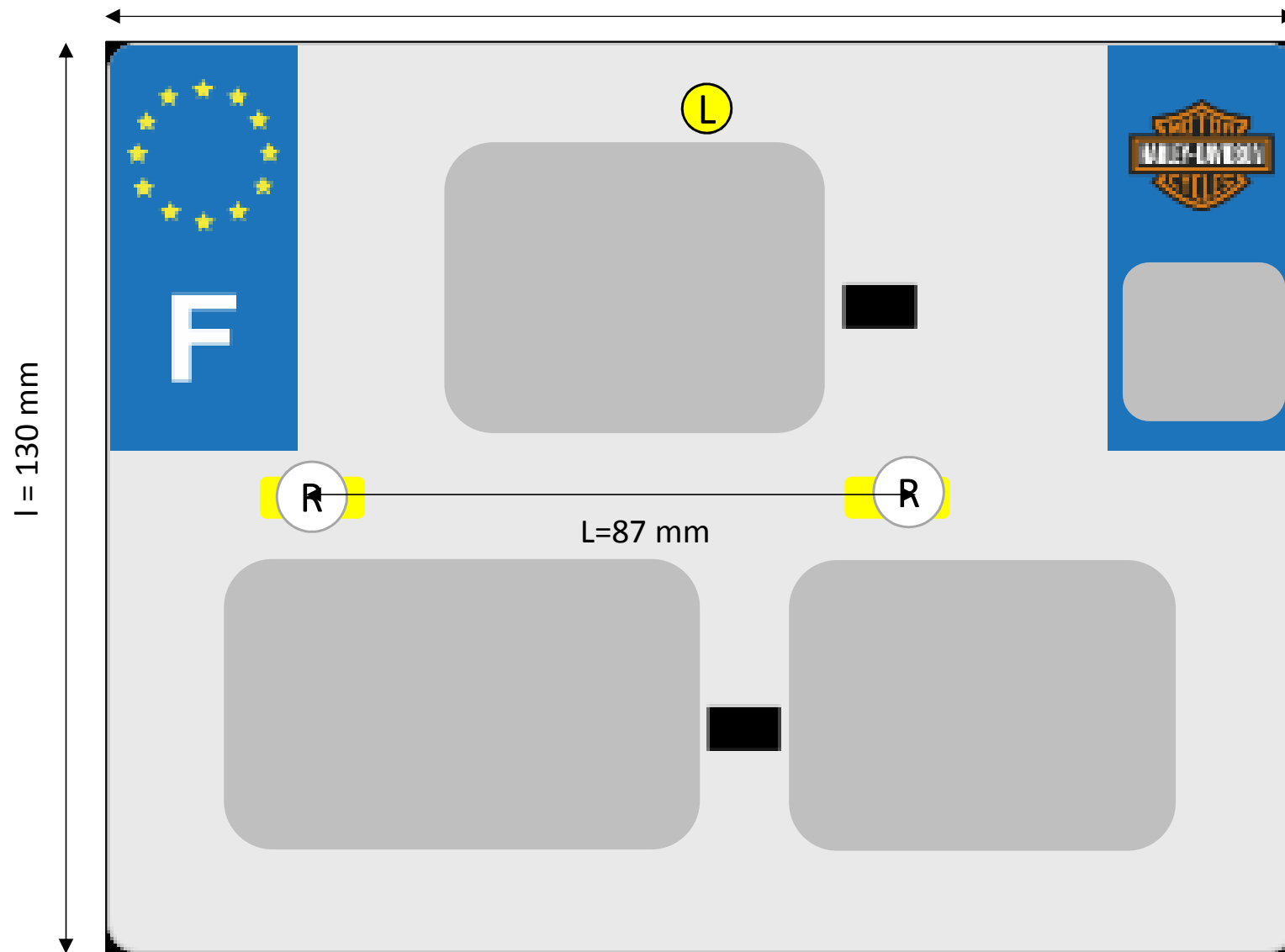
(L) = Led

Plan n° 2



Plan n° 2

L = 170 mm

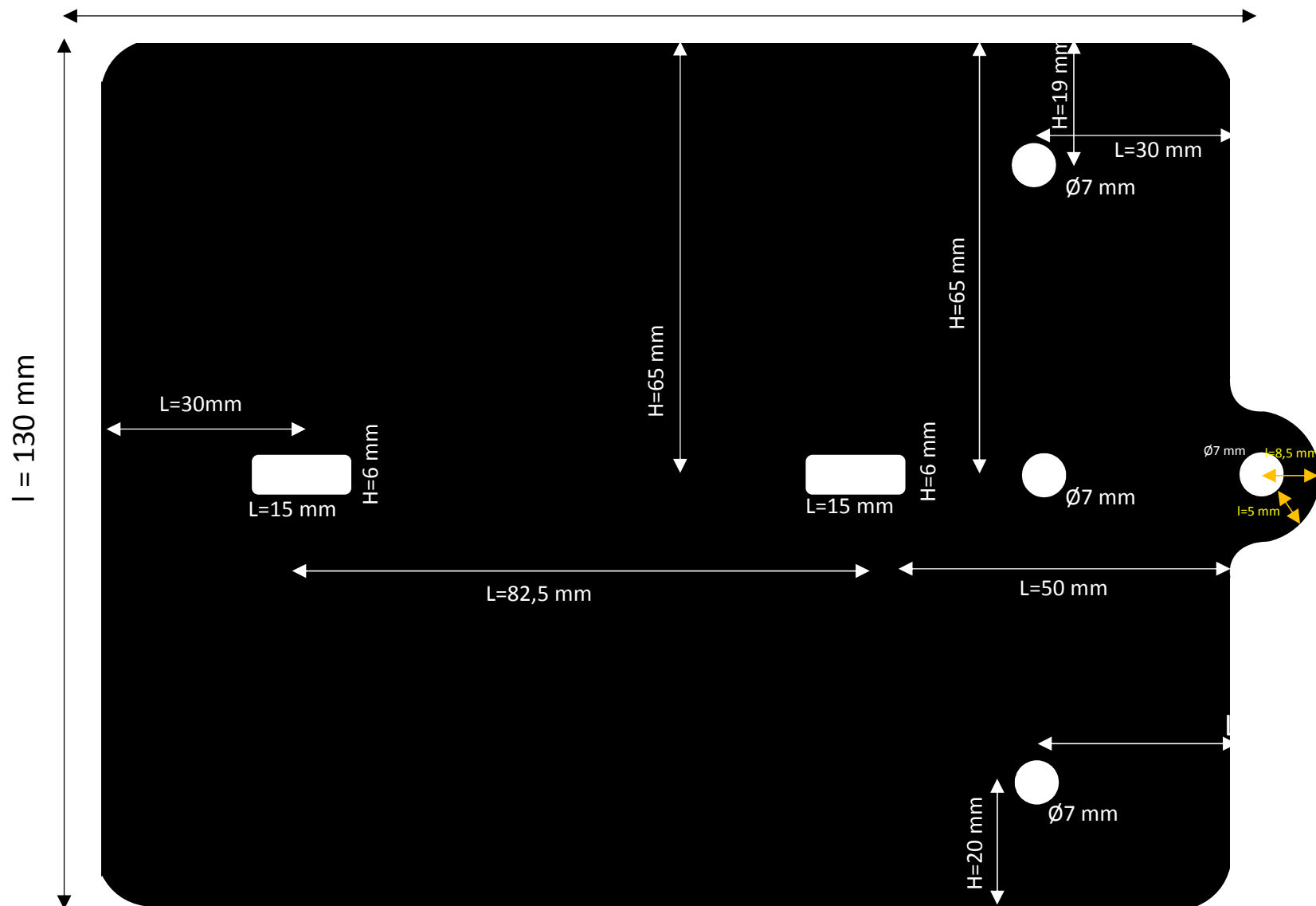


R = Rivet

L = Led

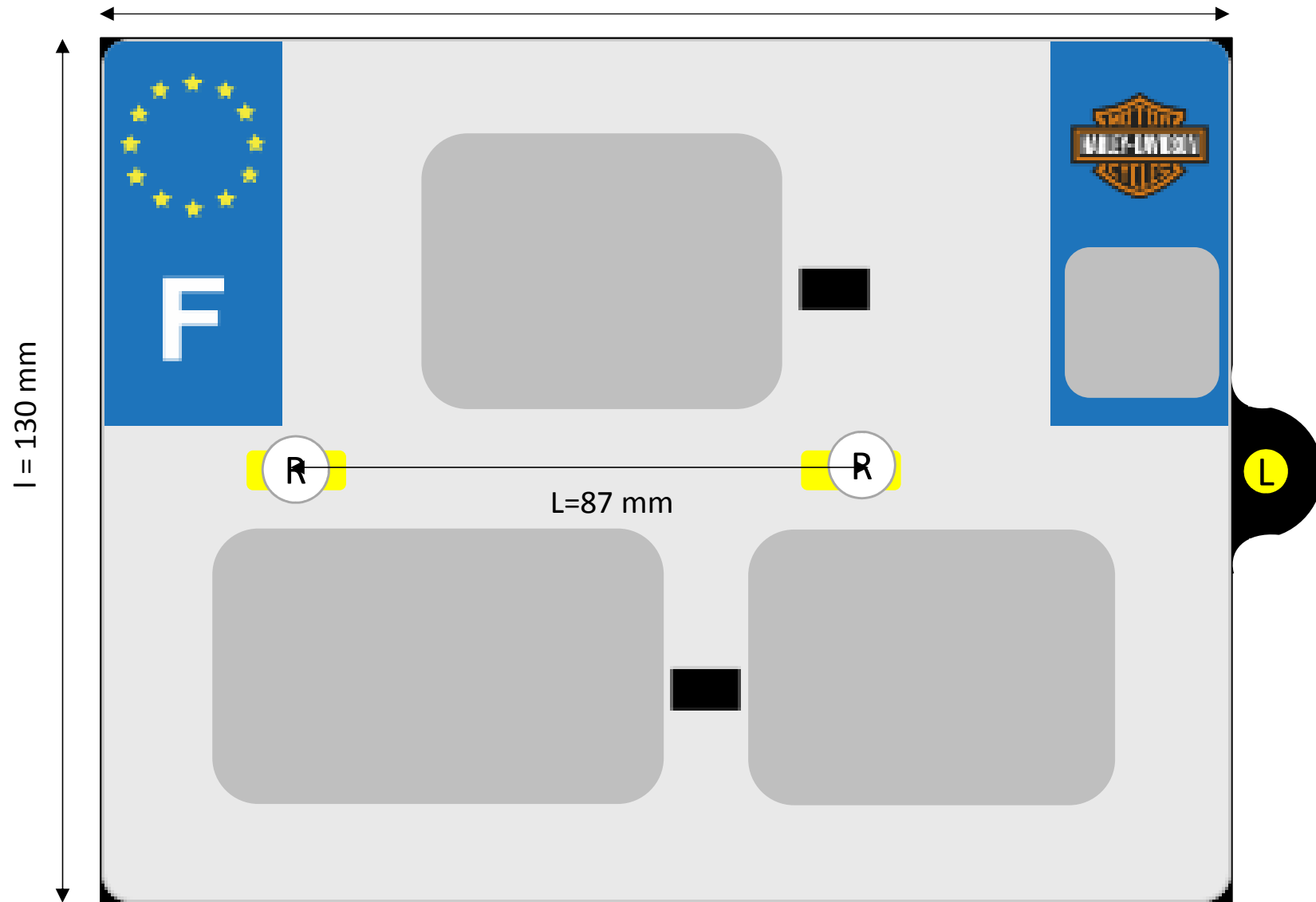
Plan n° 3

L = 170 mm



Plan n° 3

L = 170 mm

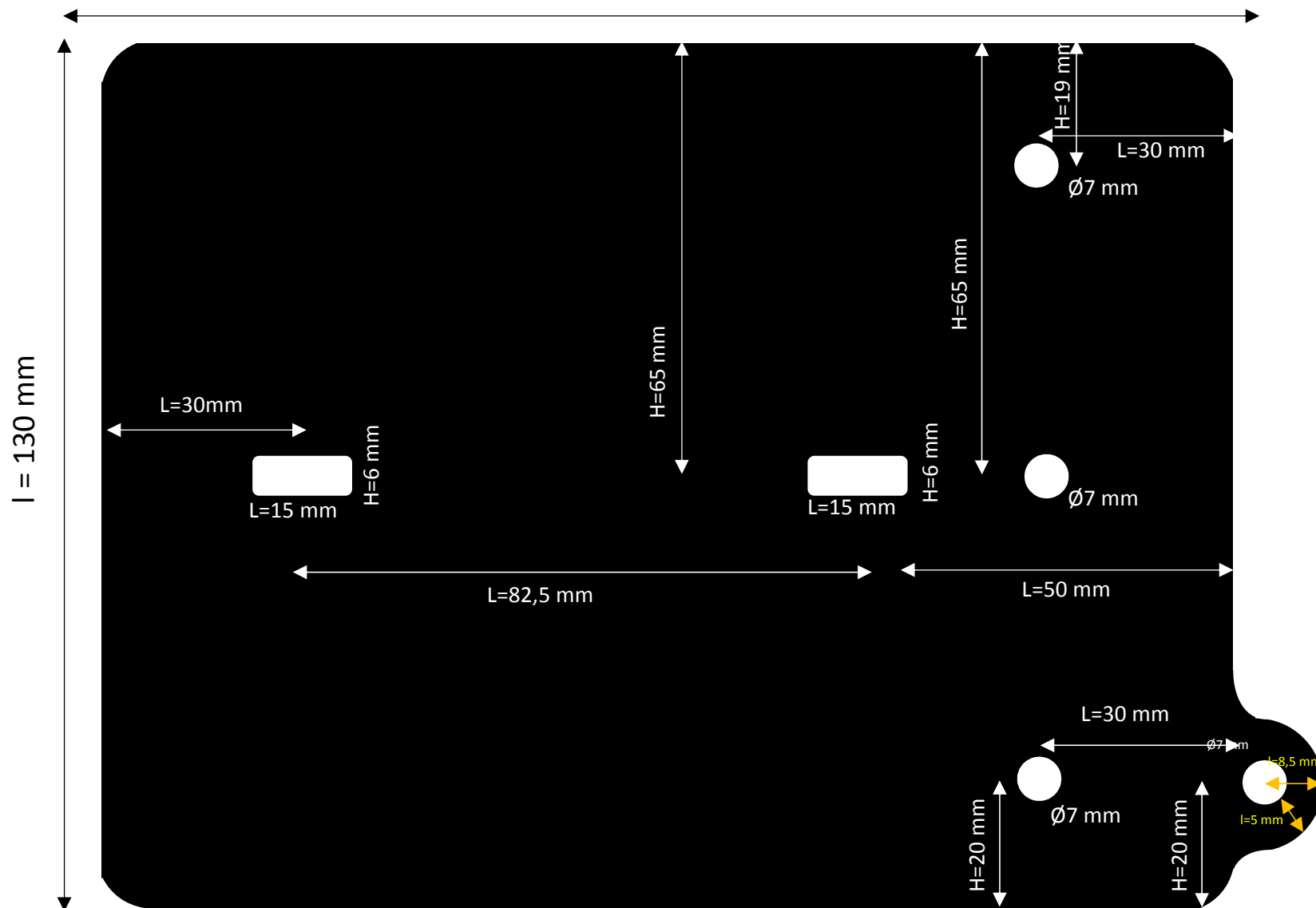


R = Rivet

L = Led

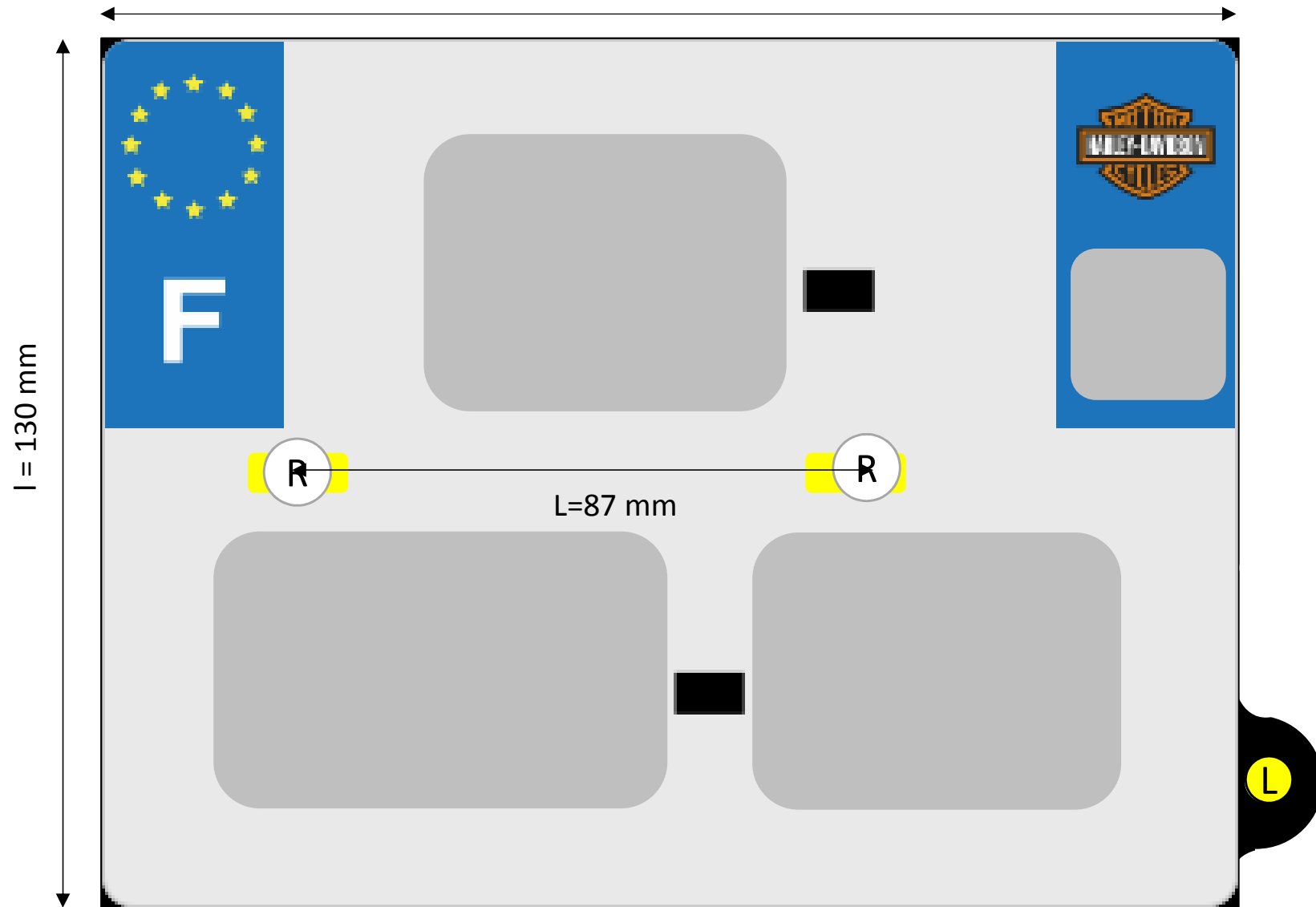
Plan n° 4

L = 170 mm



Plan n° 4

L = 170 mm



(R) = Rivet

(L) = Led

Note :

- Forets à métaux (3,5 / 5 / 6)
- Pince à rivets
- Rivets : X2
- Vis Ø6 mm l=13 mm X3
- Poste à souder + étain
- Pince à dénuder