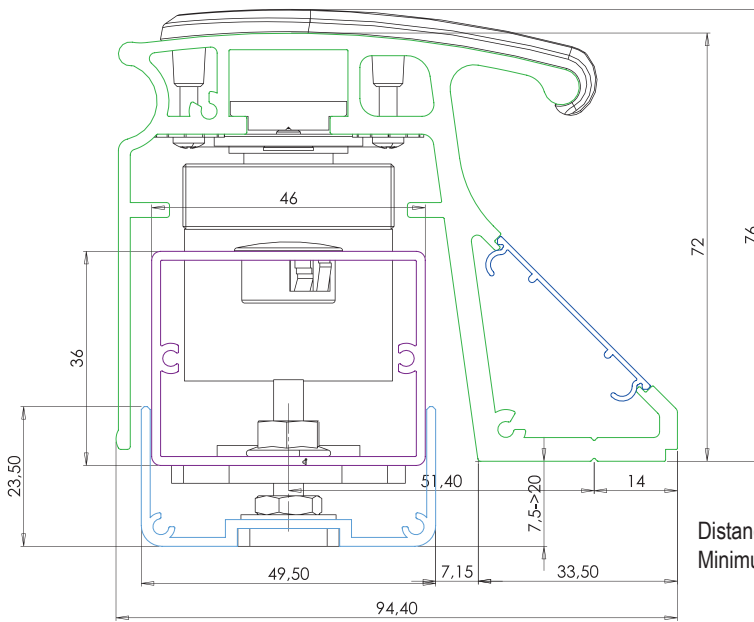
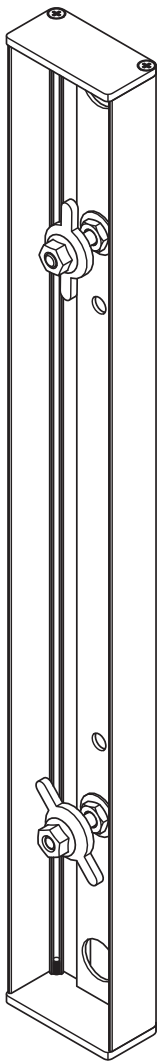


CPREG-C

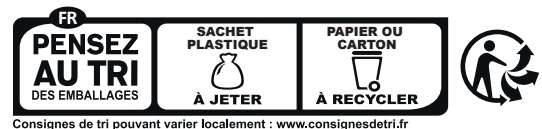
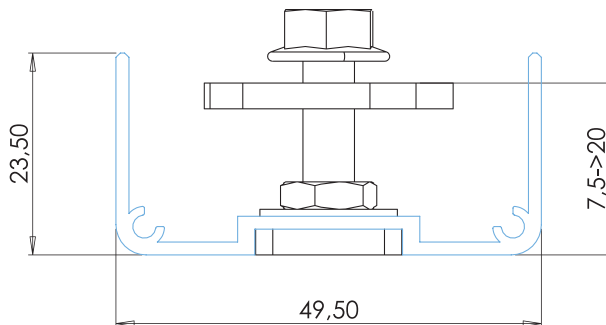


*Cale de réglage pour bandeau CPREG-6
Adjustment wedge for CPREG-6 aluminium handle*

	Cale de réglage Adjustment wedge	Flasque End cap	Boulon M6x25 Bolt M6x25	Écrou papillon M6 Wing nut M6	Écrou à embase crantée M6 Hex nut with flange M6	Écrou M6 Nut M6	Rondelle M6 Washer M6	Vis M3x8 Screw M3x28
Composition du kit Kit contents								
CPREG-C								
CPREG-C/40AS CPREG-C/40B	400 mm 1x	2x	2x	2x	2x	2x	2x	4x
CPREG-C/250AS CPREG-C/250B	2500 mm 1x	2x	8x	8x	8x	8x	8x	4x
CPREG-C/300AS CPREG-C/300B	3000 mm 1x	2x	8x	8x	8x	8x	8x	4x

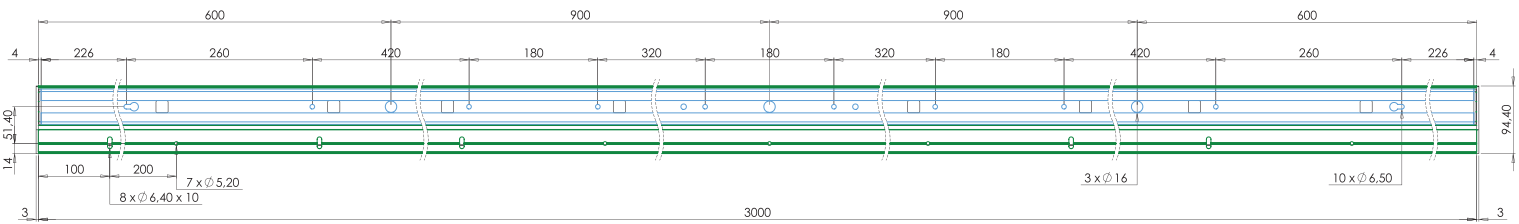
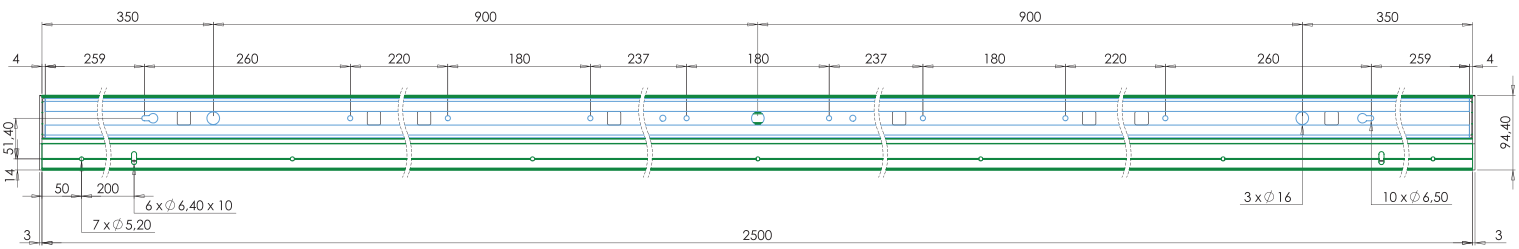
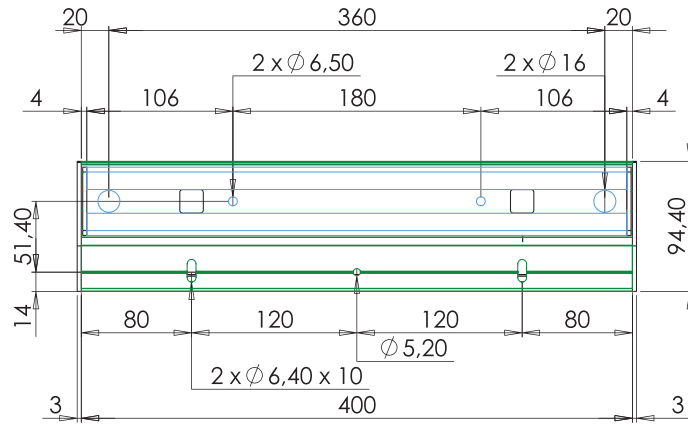


Distance minimum par rapport au mur = 61 + 2 mm
Minimum distance to the wall = 61 + 2 mm

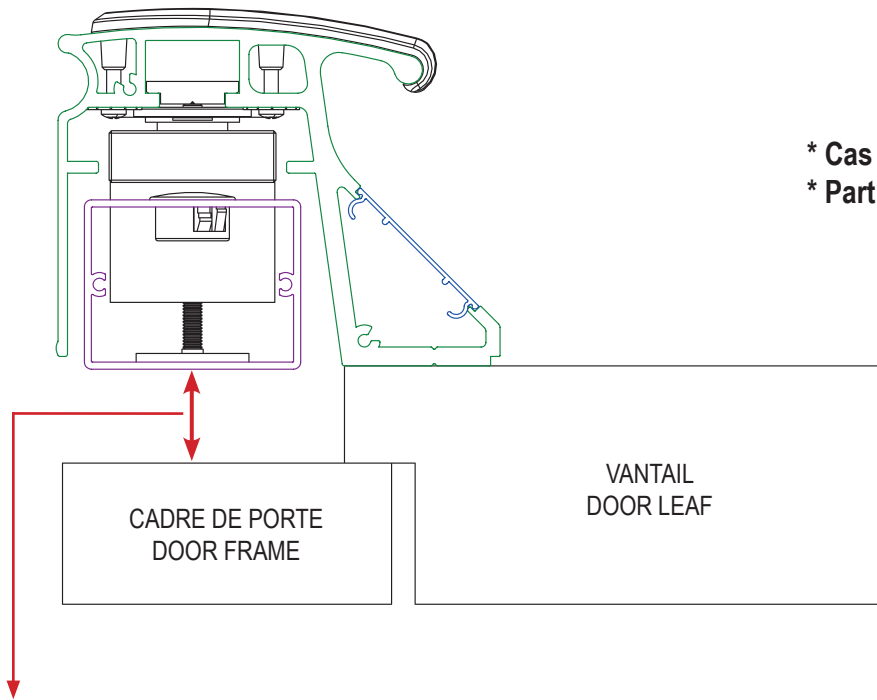


Consignes de tri pouvant varier localement : www.consignesdetri.fr

Distance entre les ventouses et les trous de fixation
Distance between EM locks and fixing holes



Sans cale de réglage * - Without adjustment wedge*

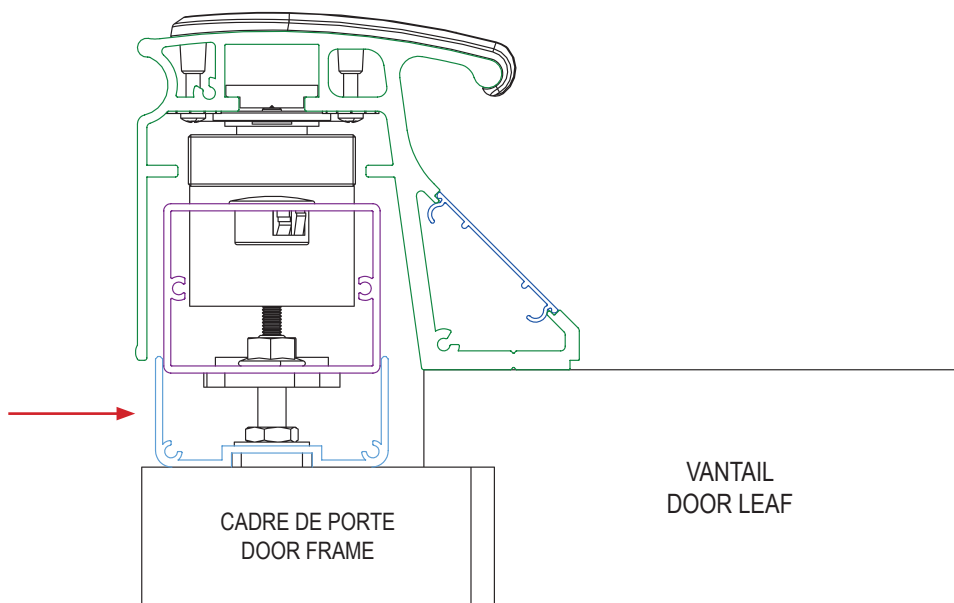


* Cas particulier selon typologie de porte
* Particular case depending on door type

Dans ce cas de figure, **sans CPREG®-C**, la pose d'un bandeau ventouse ne peut s'effectuer correctement, en raison de la profondeur de recouvrement qui n'est pas compensée.

In this case, **without CPREG®-C**, the installation of an electromagnetic handle cannot be done correctly, because the overlapping depth is not compensated.

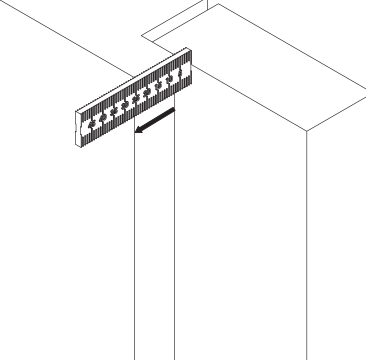
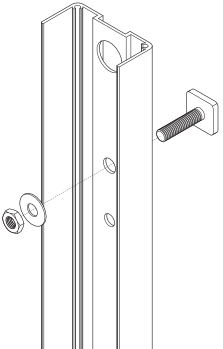
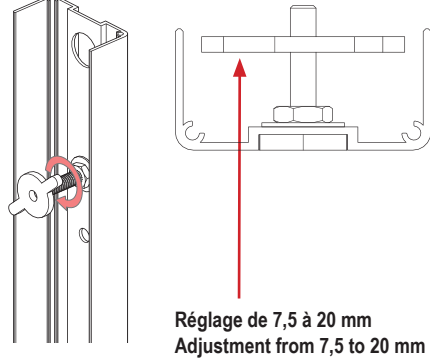
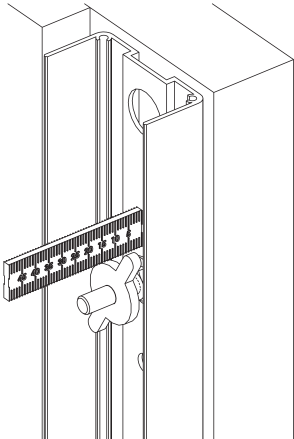
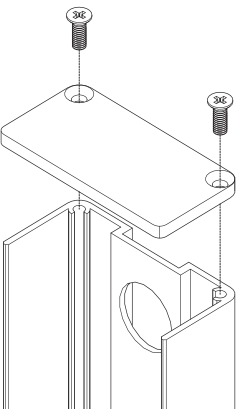
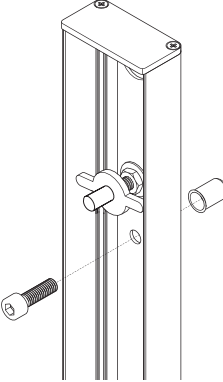
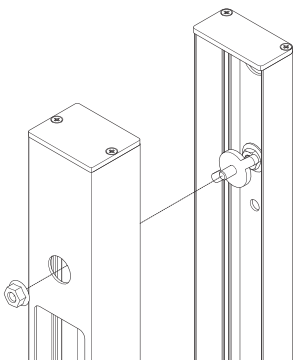
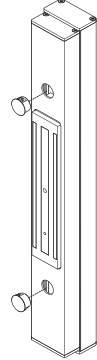
Avec cale de réglage * - With adjustment wedge*



Avec **CPREG®-C**, la profondeur de recouvrement allant de 7,5 à 20 mm présente sur les portes à recouvrement est compensée. La pose du bandeau peut être effectuée aisément.

With **CPREG®-C**, the overlapping depth from 7,5 to 20 mm existing on certain doors is compensated. The electromagnetic handle can be easily installed.

INSTRUCTIONS DE POSE - INSTALLATION INSTRUCTIONS

1	2	3
		 <p>Réglage de 7,5 à 20 mm Adjustment from 7,5 to 20 mm</p>
<p>Prise de mesure du recouvrement avec un réglet (Exemple 18 mm) Measurement of recovery with a reglet (Example 18 mm)</p>	<p>Mise en place des vis de réglage Insert adjustment screws</p>	<p>Mise en place des écrous papillon pour effectuer le réglage Insert the wing nuts allowing adjustment</p>
4	5	6
		
<p>Régler l'écrou papillon en enlevant 5 mm à la mesure de l'étape 1 (Exemple: 18-5=13 mm) Adjust the wing nut by removing 5 mm from the measurement in step 1 (Example: 18-5=13 mm)</p>	<p>Mise en place des flasques de la cale de réglage Fastening of the end caps on the adjustment wedge</p>	<p>Fixation de la cale de réglage. Fastening of the adjustment wedge.</p>
7		8
		
<p>Insertion du profil carré dans la cale de réglage ASTUCE ! Utilisez une douille longue, de préférence aimantée, pour faciliter la mise en place des écrous Insert the square profil in the adjustment wedge TIP! Use a long socket, ideally magnetic, to ease the implementation of the nuts</p>		<p>Mise en place des capuchons Insert the panel plugs</p>