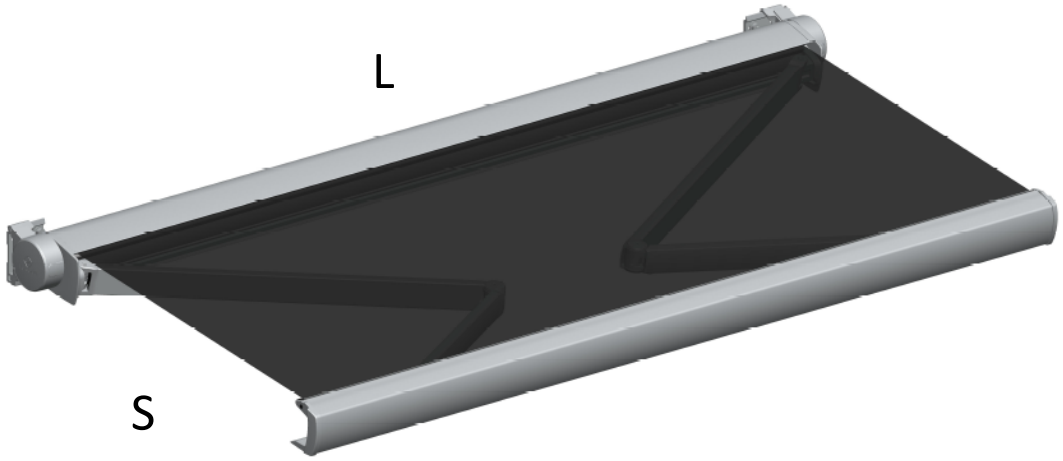
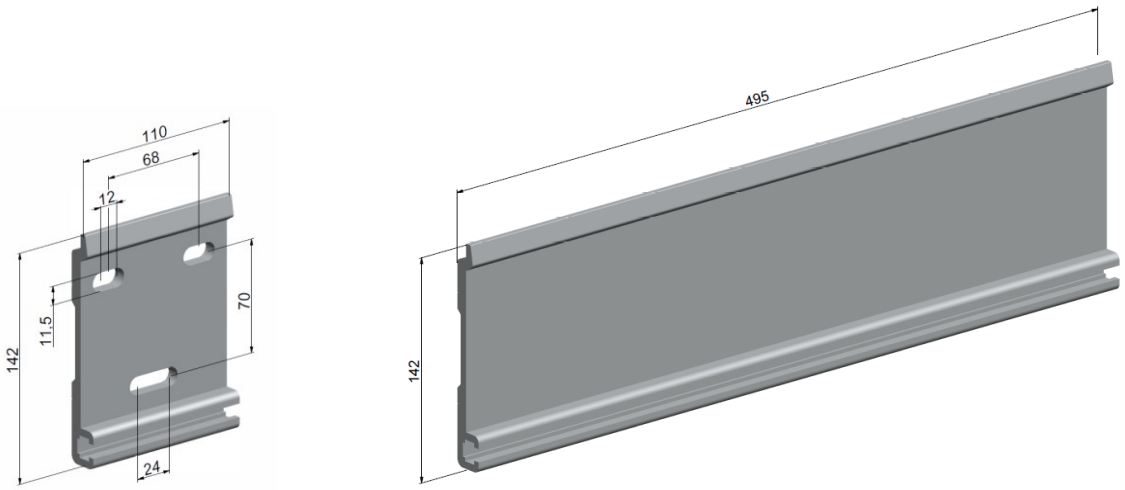
STORBOX-S300

1. Definición y dimensiones máximas



1.1 Dimensiones soportes



1.2 Línea Máxima. Clasificación según norma Europea EN 13561:2015

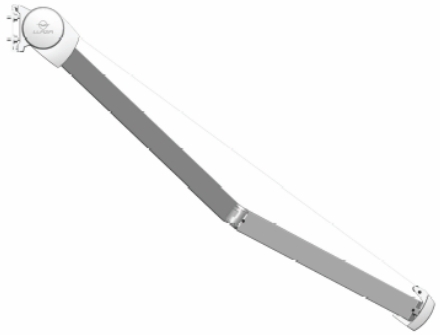
L MAX(m)	S MAX (m)	Clase de resistencia al viento	Clase de resistencia al embolsamiento de agua	Clase de Durabilidad
6	3	1	2	3

1.3 Línea mínima

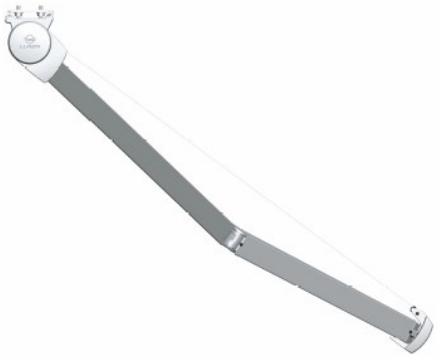
SALIDA(m)	**L**INEA min.(m)
1,5	1,9
1,75	2,15
2	2,4
2,25	2,65
2,5	2,9
2,75	3,15
3	3,4
3,25	3,65
3,5	3,9

1.1 Rango de inclinación: 0º- 75º

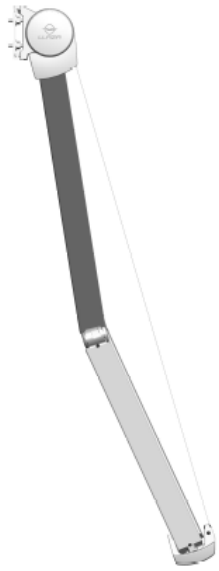
Instalación a pared



Instalación a techo



Rango de 0º a 32.5º



Rango de 32.5º a 75º

2. Tabla de corte de perfiles y tejido

	MOTOR	MAQUINA
PF. BARRA DE CARGA	L- 157	
PF. COFRE	L- 157	
PF. TEJADILLO	L- 157	
PF. PROTECTOR LONA (LIRA)	L- 157	
PF. DIFUSOR	L- 157	
PF. ESTANQUEIDAD	L- 157	
TUBO DE ENROLLE	L- 135	L- 131
TEJIDO	L- 181	

3. Selección del motor

3.1 Motor Cofre (Par mínimo necesario (Nm))

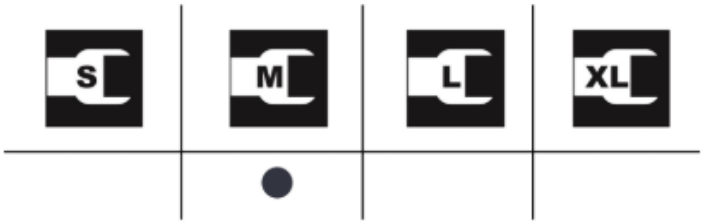
Ø80		Linea (m)								
		2,00	2,50	3,00	3,50	4,00	4,50	5,00	5,50	6,00
Salida (m)	1,5	25	30	30	30	30	30	30	30	30
	2,00	30	30	35	35	35	35	35	35	35
	2,50	35	35	40	40	40	40	40	40	40
	3,00	40	40	40	50	50	50	50	50	50
	3,50	50	50	50	50	50	50	50		

Ø70		Linea (m)						
		2,00	2,50	3,00	3,50	4,00	4,50	5,00
Salida (m)	1,5	25	25	25	25	25	25	25
	2,00	30	30	30	30	30	30	30
	2,50	30	35	35	35	35	35	35
	3,00	35	35	35	40	40	40	40

4. Dimensiones Máx. Para tejidos recomendados

Línea x salida (m) Width x projection (m)		2 br 2 a
RECACRIL	RECACRIL	6,00 x 3,00
	RECSYSTEM	6,00 x 3,00
	Recacril DRY	5,00 x 2,50
	RECWATER	4,50 x 2,50
RECSCREEN	RecScreen 4000P - 1%	5,00 x 3,00
	RecScreen 6000 - 2%	4,50 x 2,50
	RecScreen 7000 - 3%	5,00 x 3,00
	RecScreen RAINLESS	4,50 x 2,50
PVC	RECAFLEX PRO	4,50 x 2,50

5. Compatibilidad de brazos



Los brazos llevan una banda protectora de colores para su identificación:

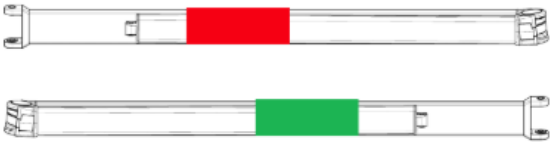
VERDE: Visto desde fuera, lado derecho

ROJA: Visto desde fuera, lado izquierdo

The arms have a protective band for correct identification:

GREEN: Right hand side viewed from outside

RED: Left hand side viewed from outside

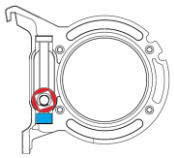
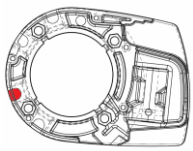
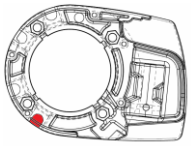
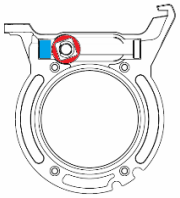
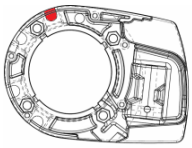
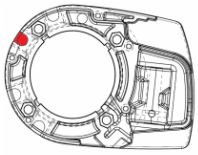
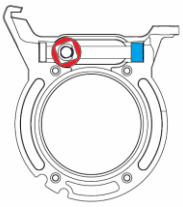
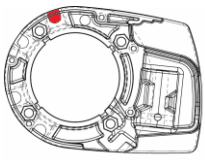
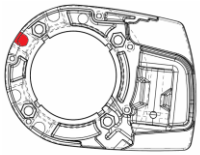


NUNCA EXTRAER LAS BANDAS DE SEGURIDAD PARA LA TENSIÓN HASTA HABER SUJETADO EL BRAZO AL PERFIL DE CARGA.

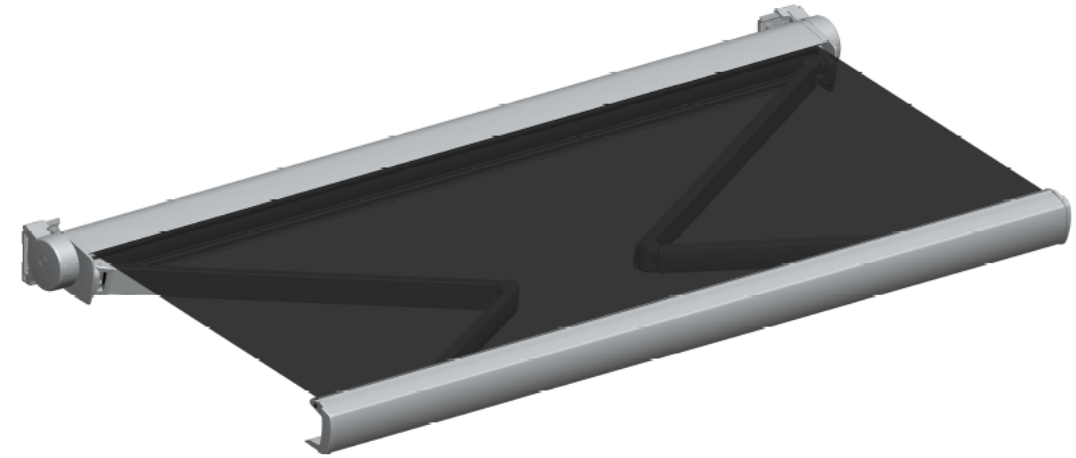
NEVER EXTRACT THE SAFETY TENSION BANDS UNTIL THE ARM HAS BEEN FIXED TO THE FRONT PROFILE.

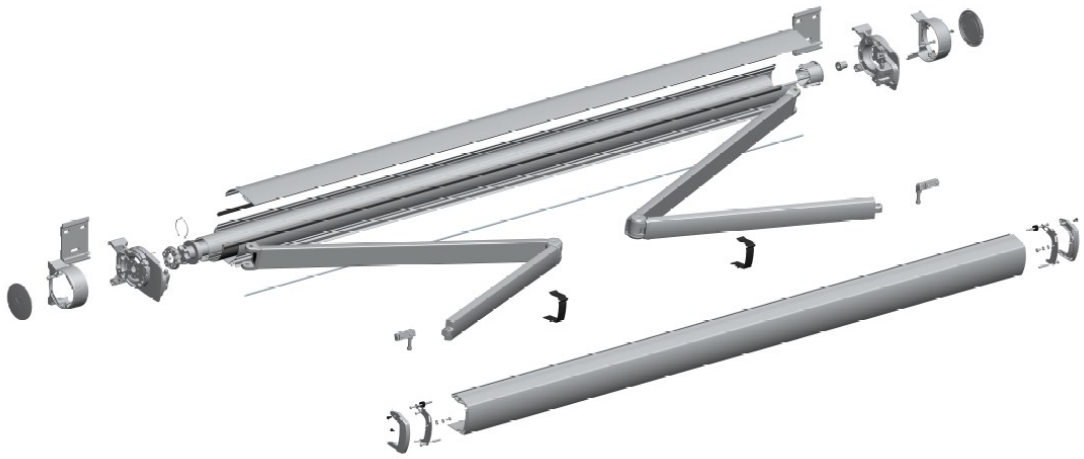
6. Instrucciones de fabricación

6.1 Configuraciones

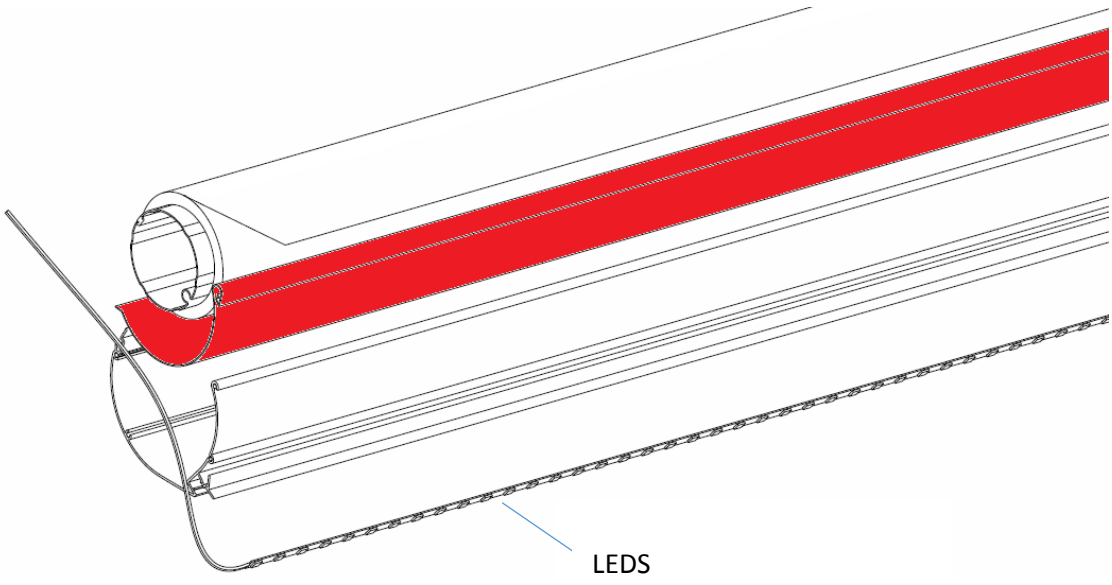
Instalación	Configuraciones (Sop. cofre +Sop. Brazo)	Acceso regulación	Ángulo	
			0-32.5º	32.5-75º
Pared	L+L, R+R	Inferior 		
Techo	L+L, R+R	Posterior 		
	L+R, R+L	Frontal 		

6.2 Ensamblaje

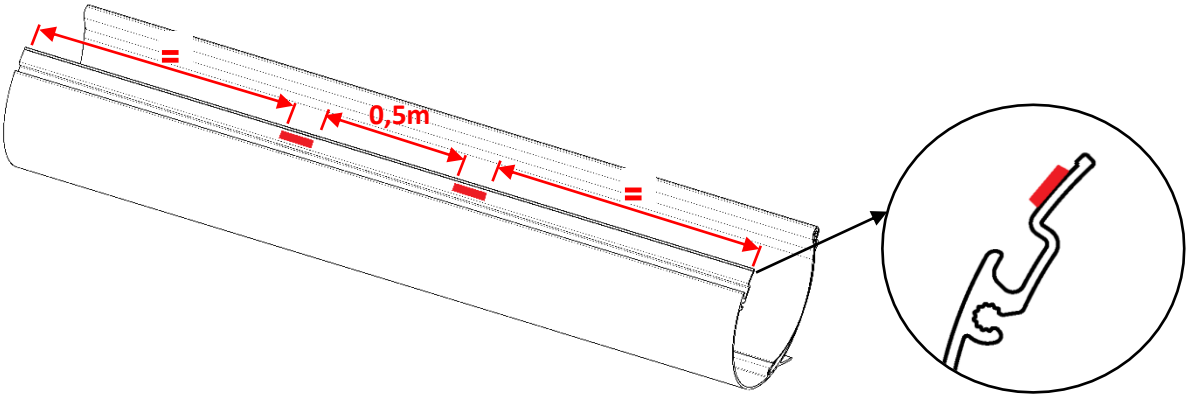


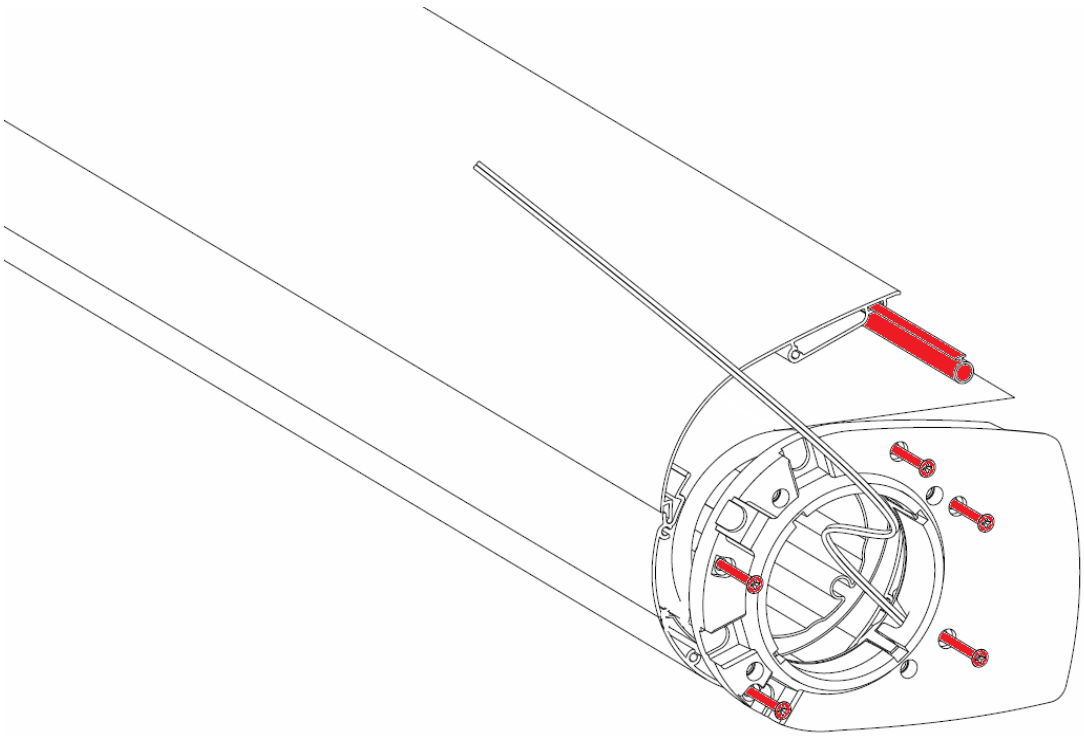


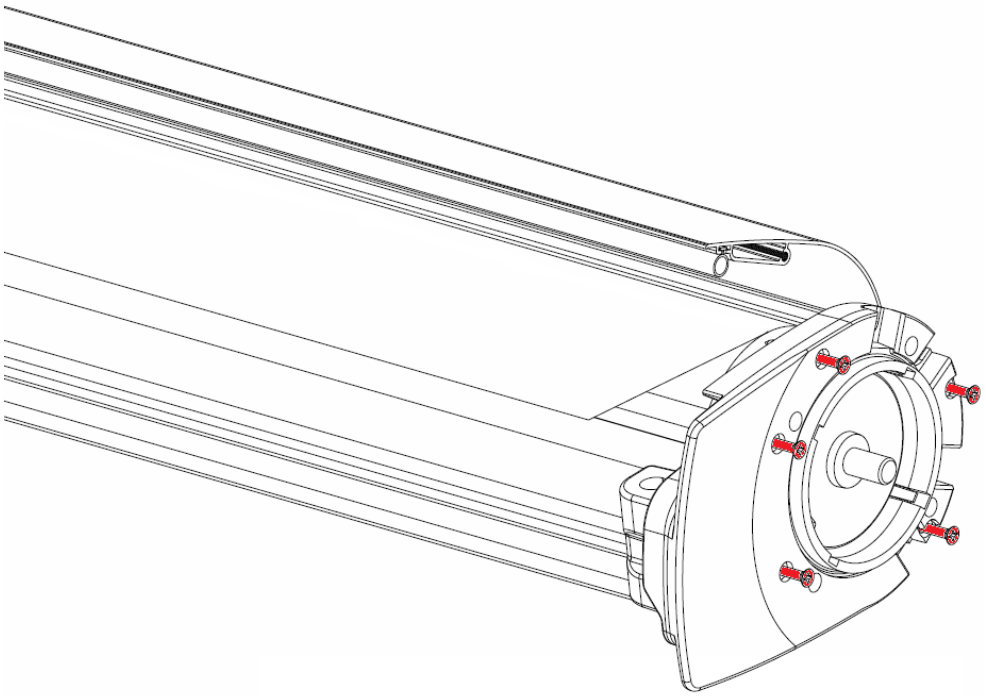
6.2.1 Ensamblaje cofre

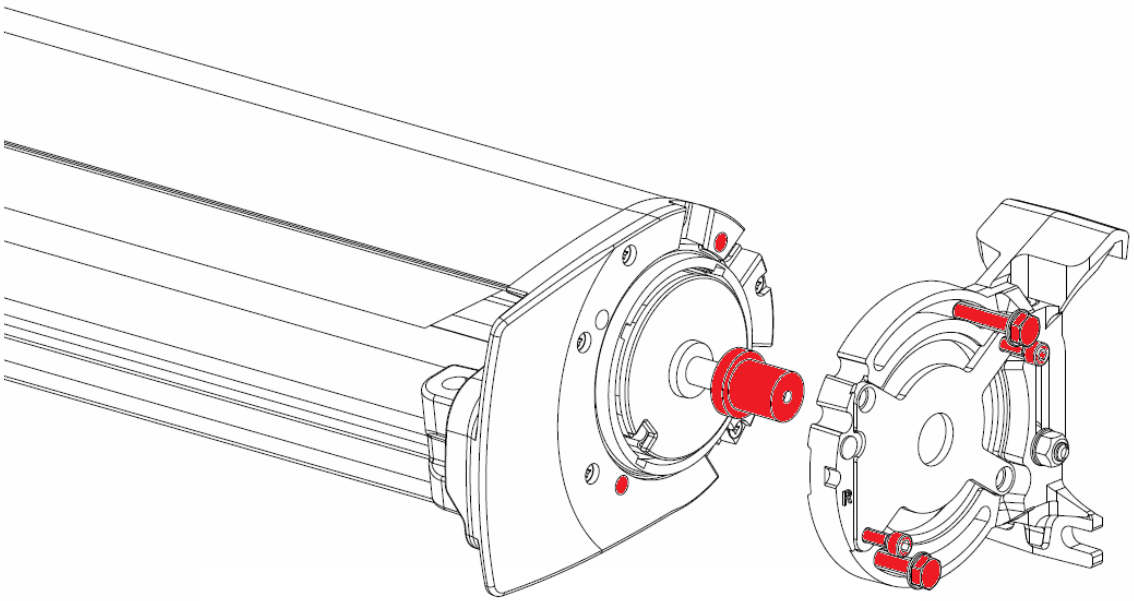


Posición de las tiras de espuma de doble cara

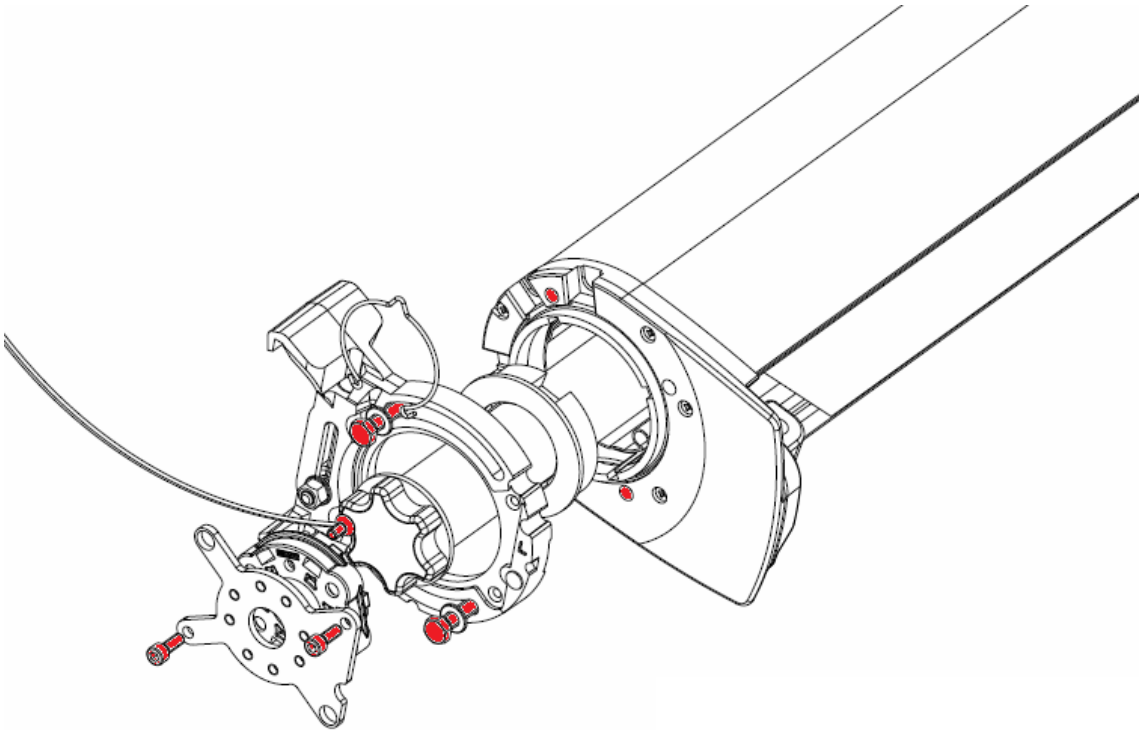




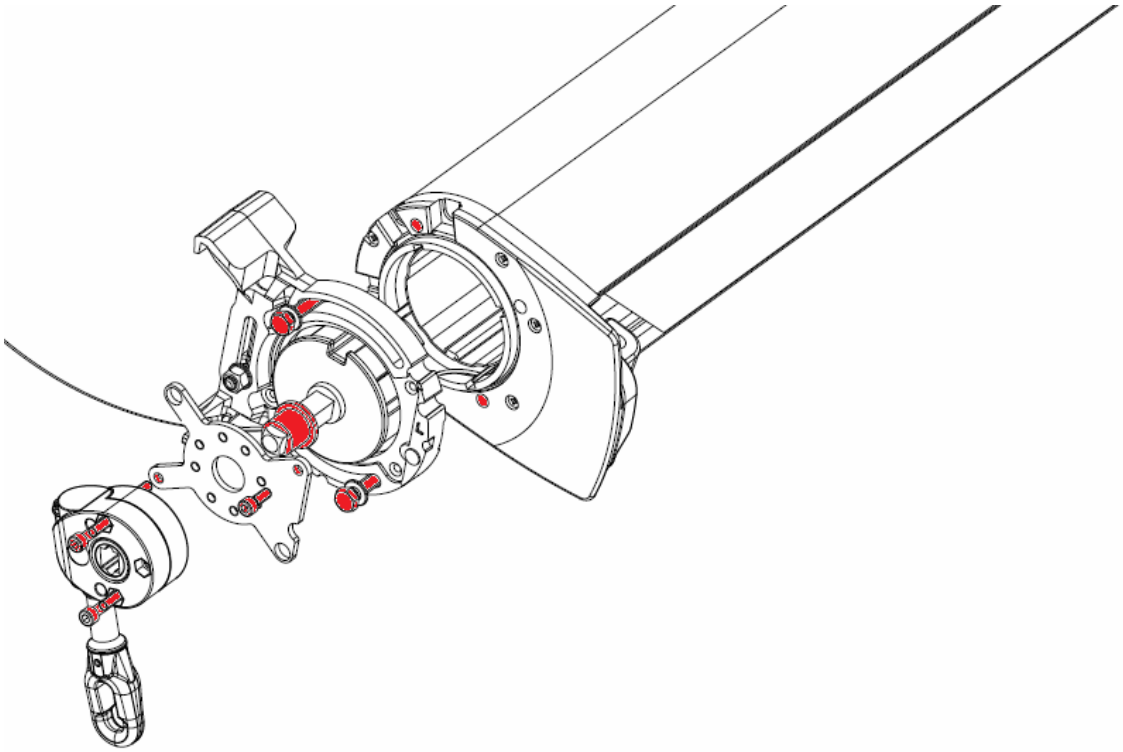


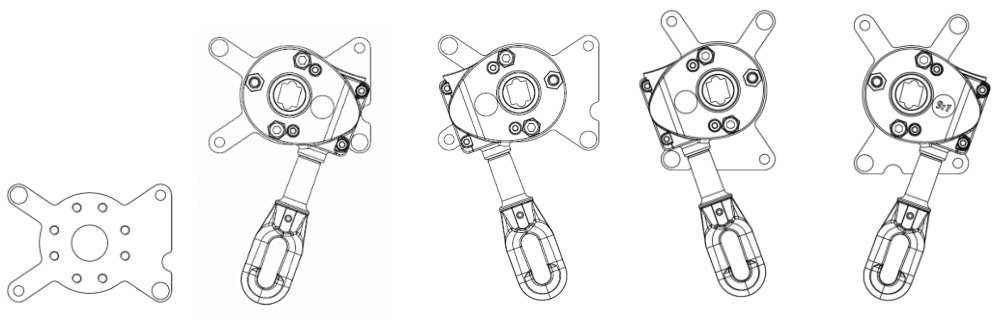


6.2.1.1 Configuración motor

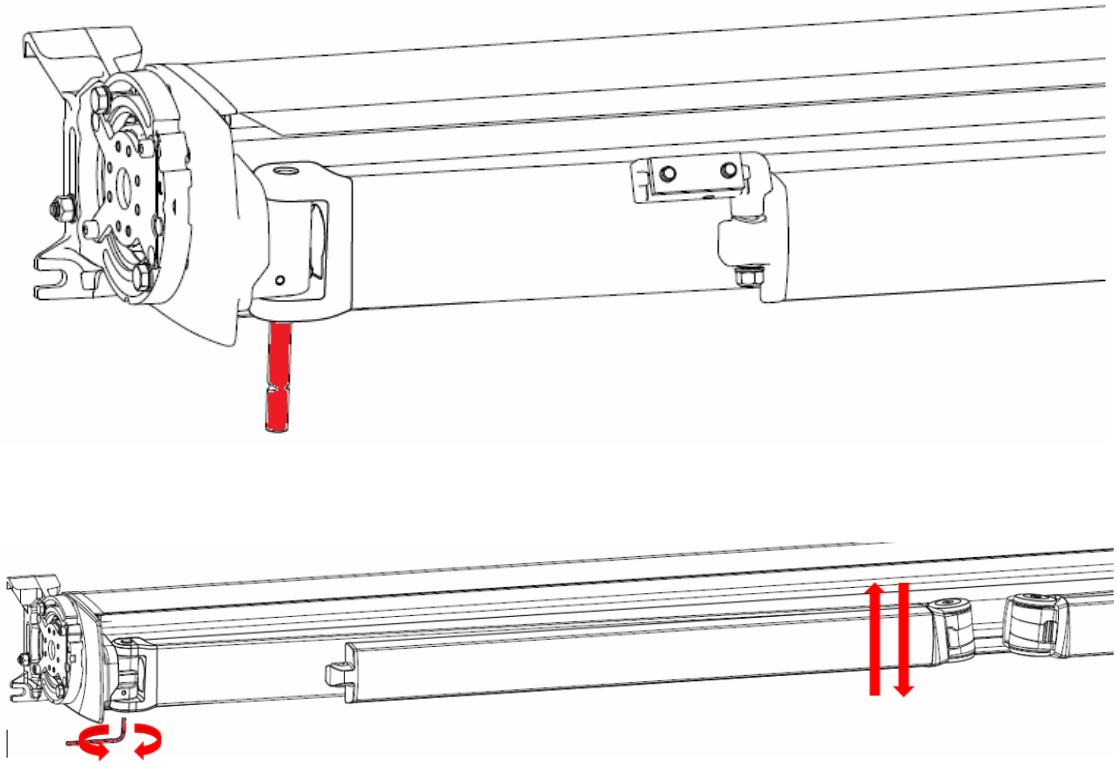


6.2.1.2 Configuración máquina

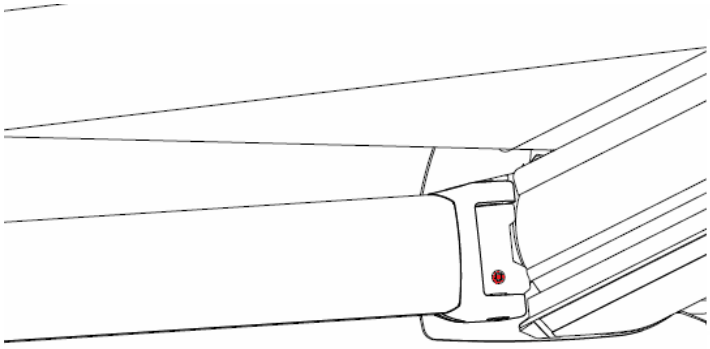




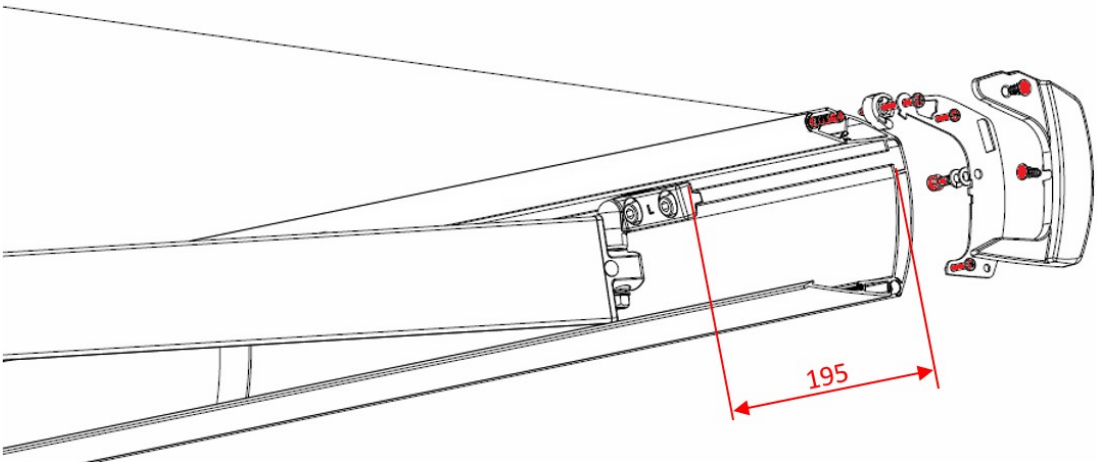
6.2.2 Ensamblaje y regulación de la alineación de los brazos



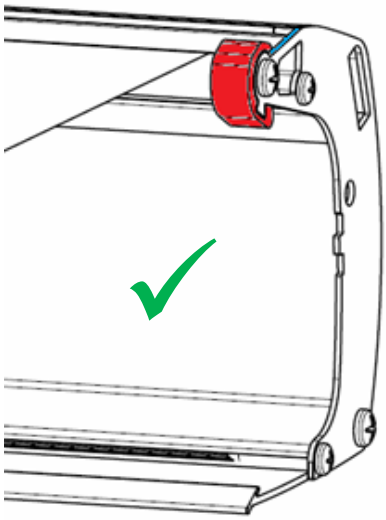
Bloqueo de la regulación de la alineación de los brazos

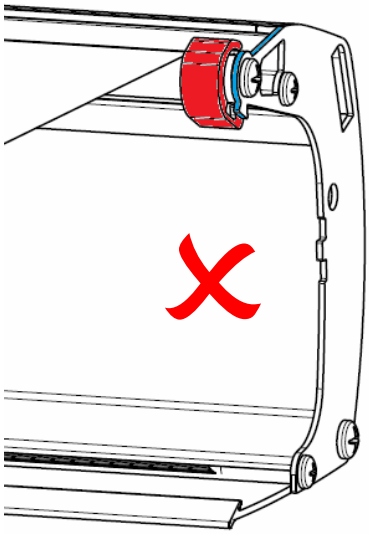


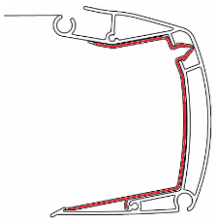
6.2.3 Posición del terminal

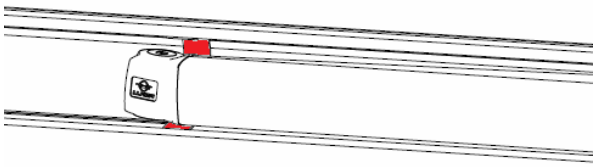


6.2.4 Posicionamiento de los patines



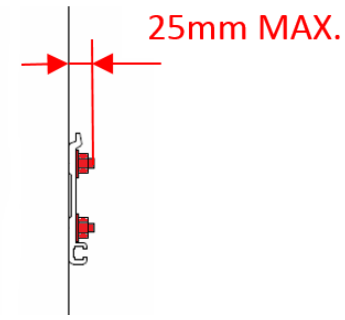


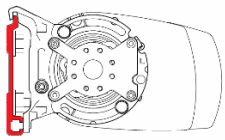


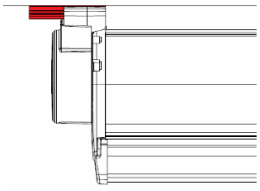


7. Instalación

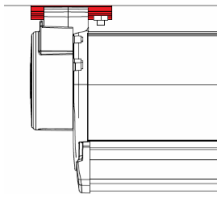
7.1 Instalación placas



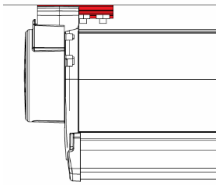




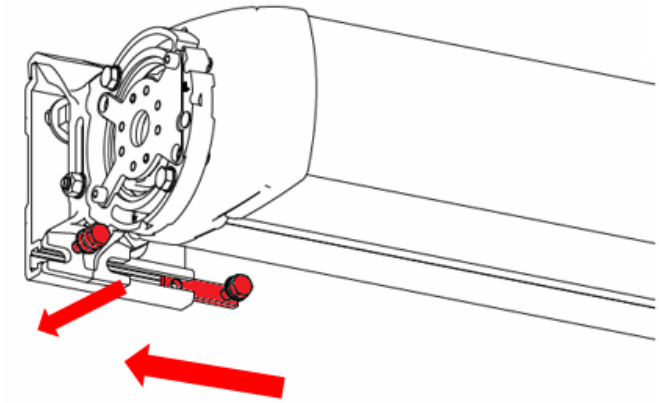
Posición L+60



posición L

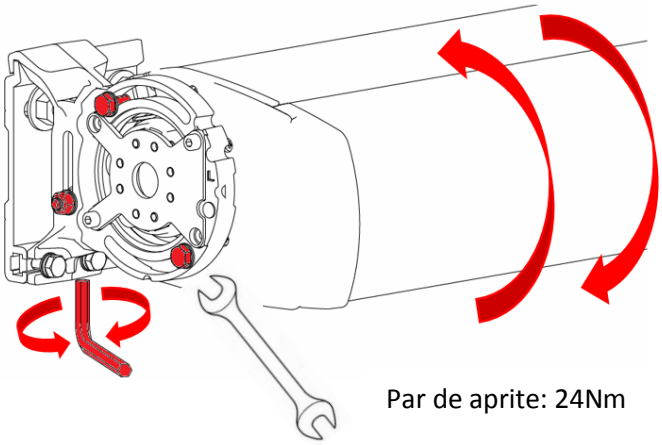


Posición L-35



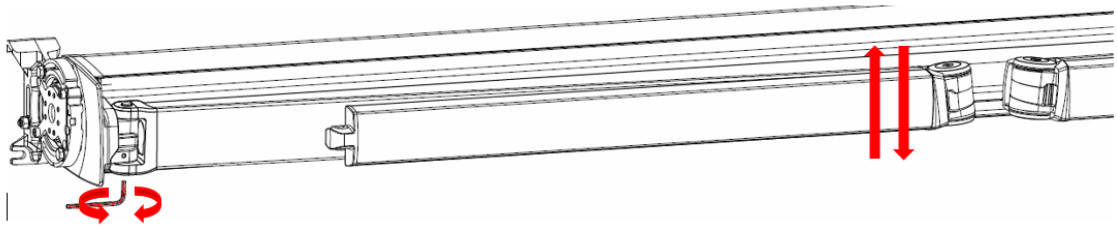
7.2 Regulaciones

7.2.1 Regulación de la inclinación

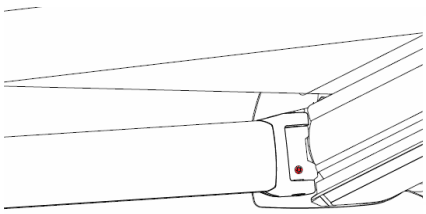


Par de aprite: 24Nm

7.2.2 Regulación de la alineación de los codos

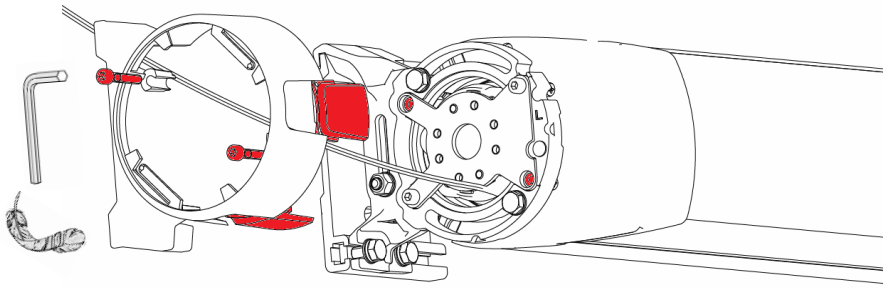


Bloqueo de la alineación de los codos

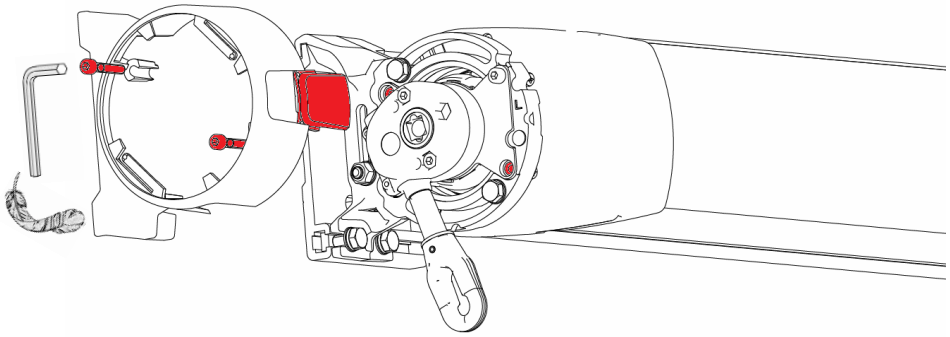


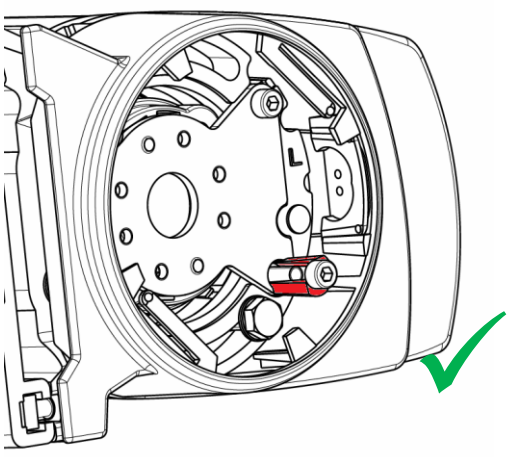
7.3 Ensamblaje de la tapa lateral del cofre.

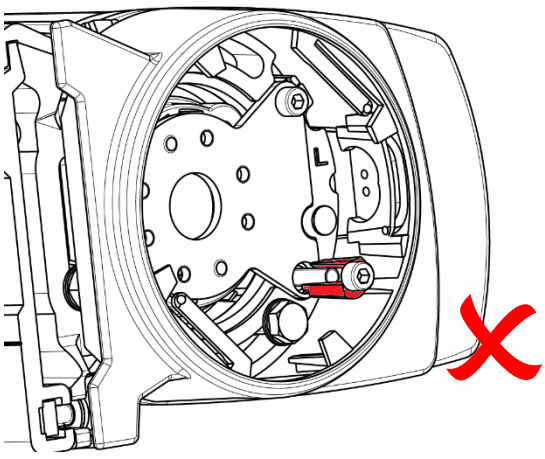
7.3.1 Configuración motor

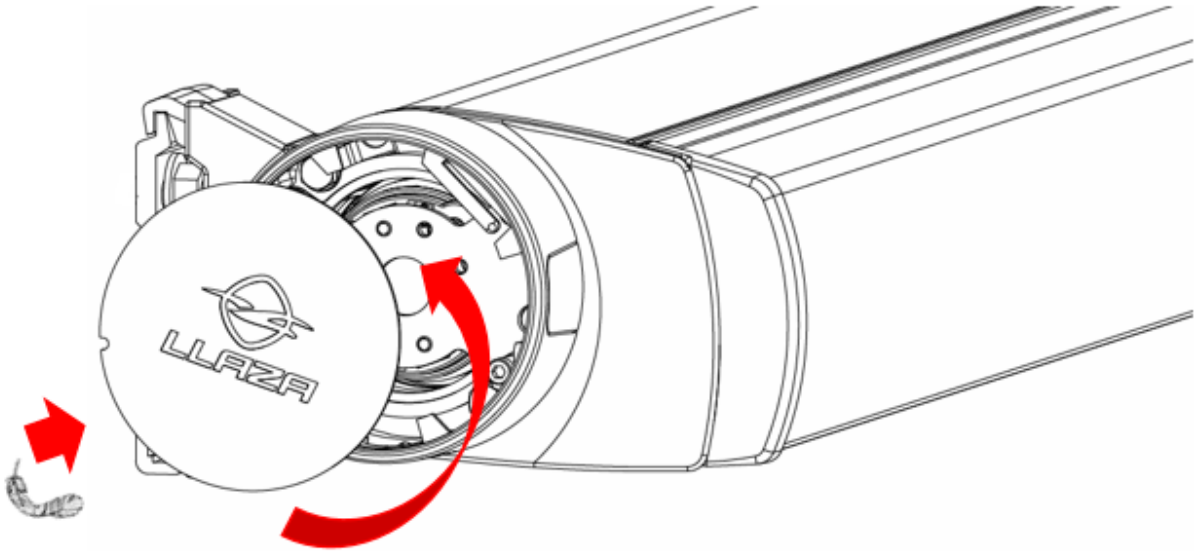


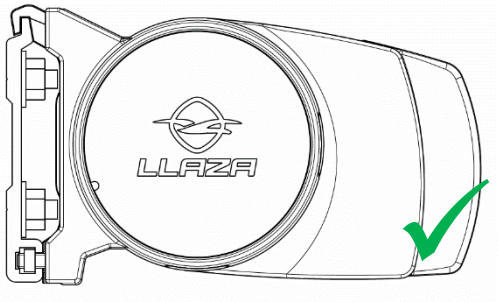
7.3.2 Configuración máquina








LLAZA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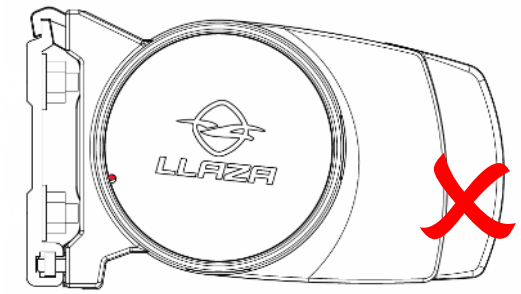
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