

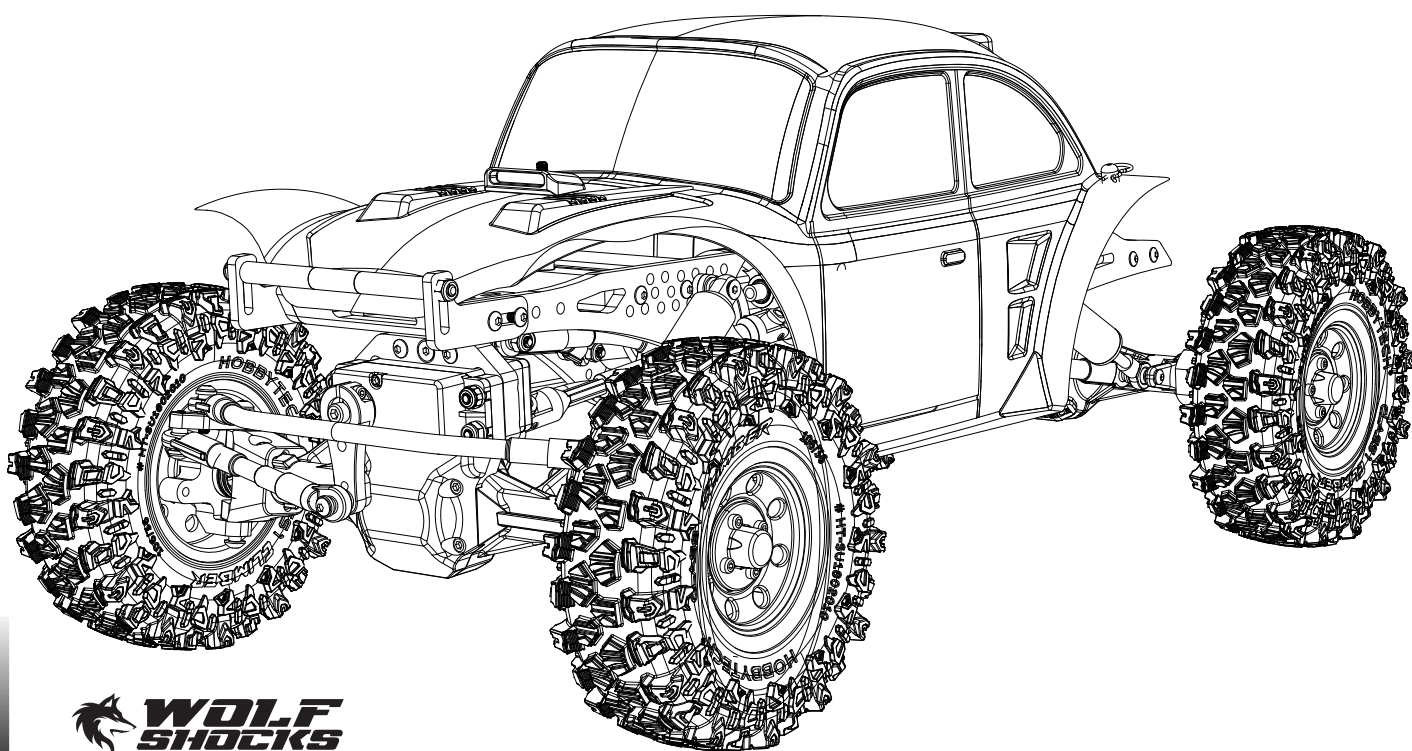


ASSEMBLY INSTRUCTIONS NOTICE DE MONTAGE



*Designed and developed in France
Designed und entwickelt in Frankreich*

MAD PERF



WOLF SHOCKS
INTERNAL SCALE SHOCKS

CHASSIS KIT



WWW.HOBBYTECH-RC.COM

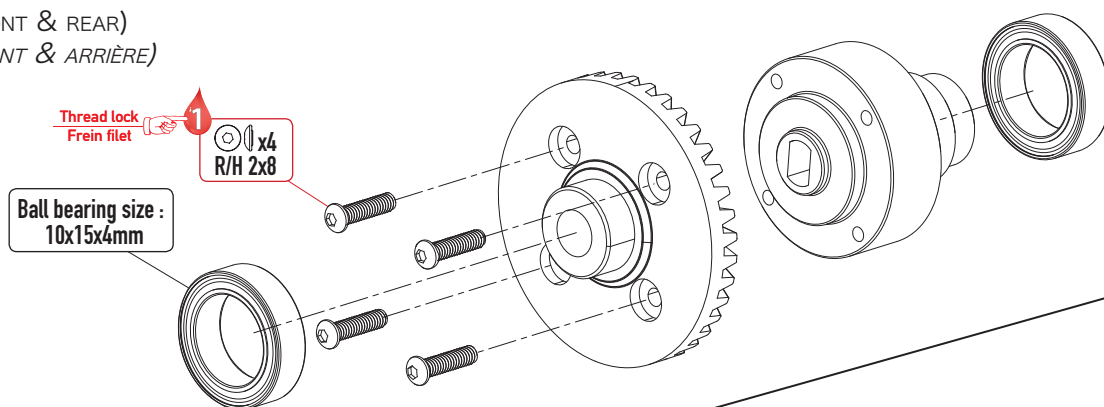


• This is not a toy! Not suitable for children under 14 years old without adult supervision.
• Ceci n'est pas un jouet. Ne convient pas aux enfants de moins de 14 ans sans la surveillance d'un adulte.
• Kein Spielzeug. Nicht geeignet für Kinder unter 14 Jahren ohne Aufsicht Erwachsener.
• No es un juguete. No recomendado para niños menores de 14 años.



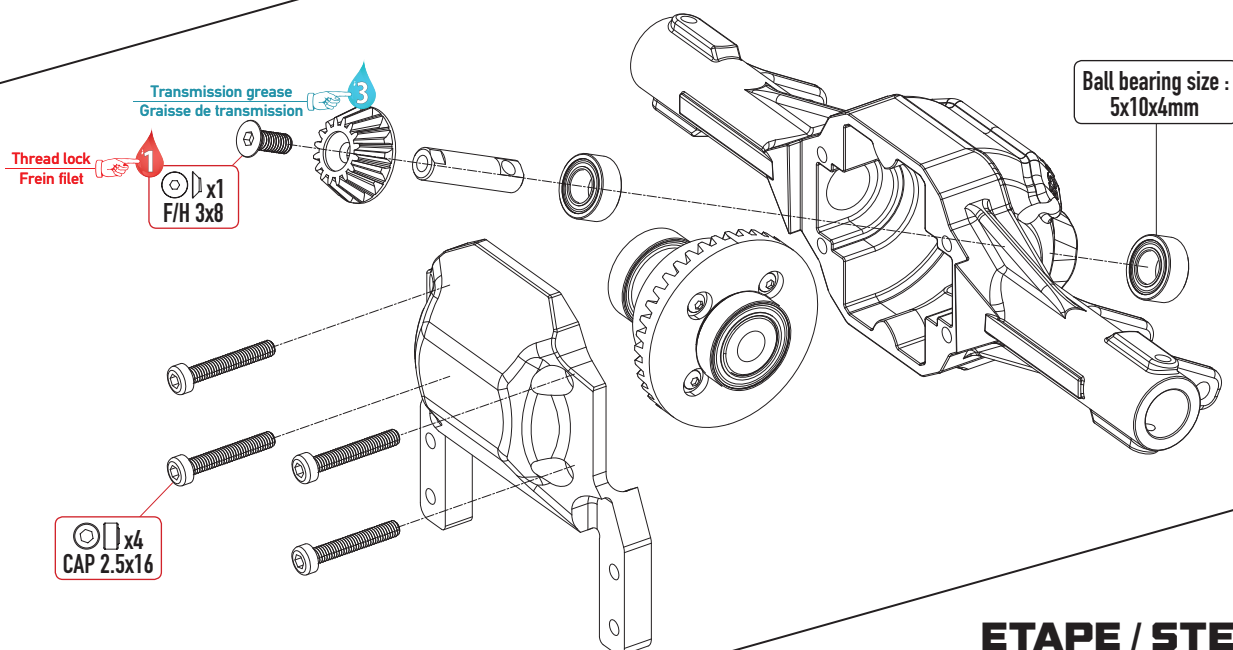
ETAPE / STEP 01

DIFFERENTIALS (FRONT & REAR)
DIFFÉRENTIELS (AVANT & ARRIÈRE)



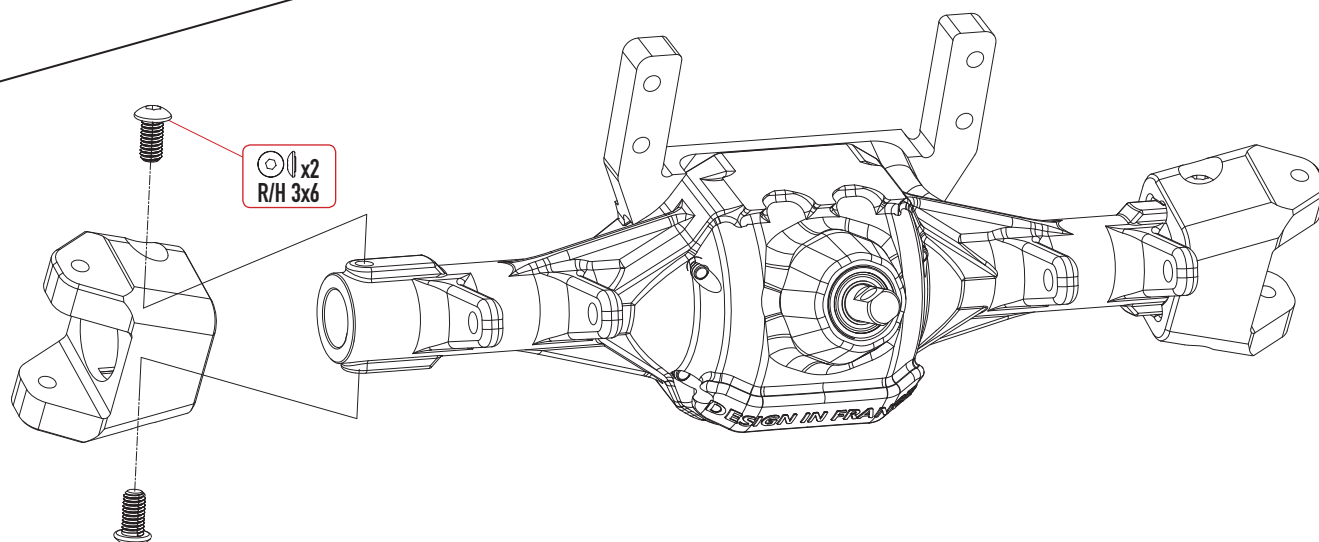
ETAPE / STEP 02

FRONT AXLE CASINGS
ESSIEUX AVANT



ETAPE / STEP 03

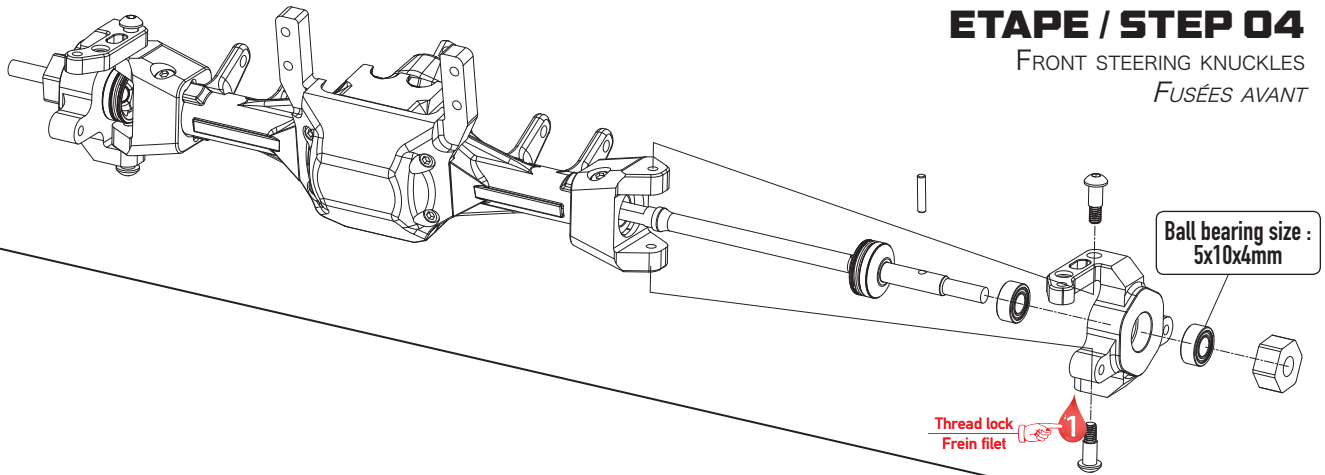
FRONT STEERING C-HUBS
ÉTRIERS AVANT



ETAPE / STEP 04

FRONT STEERING KNUCKLES

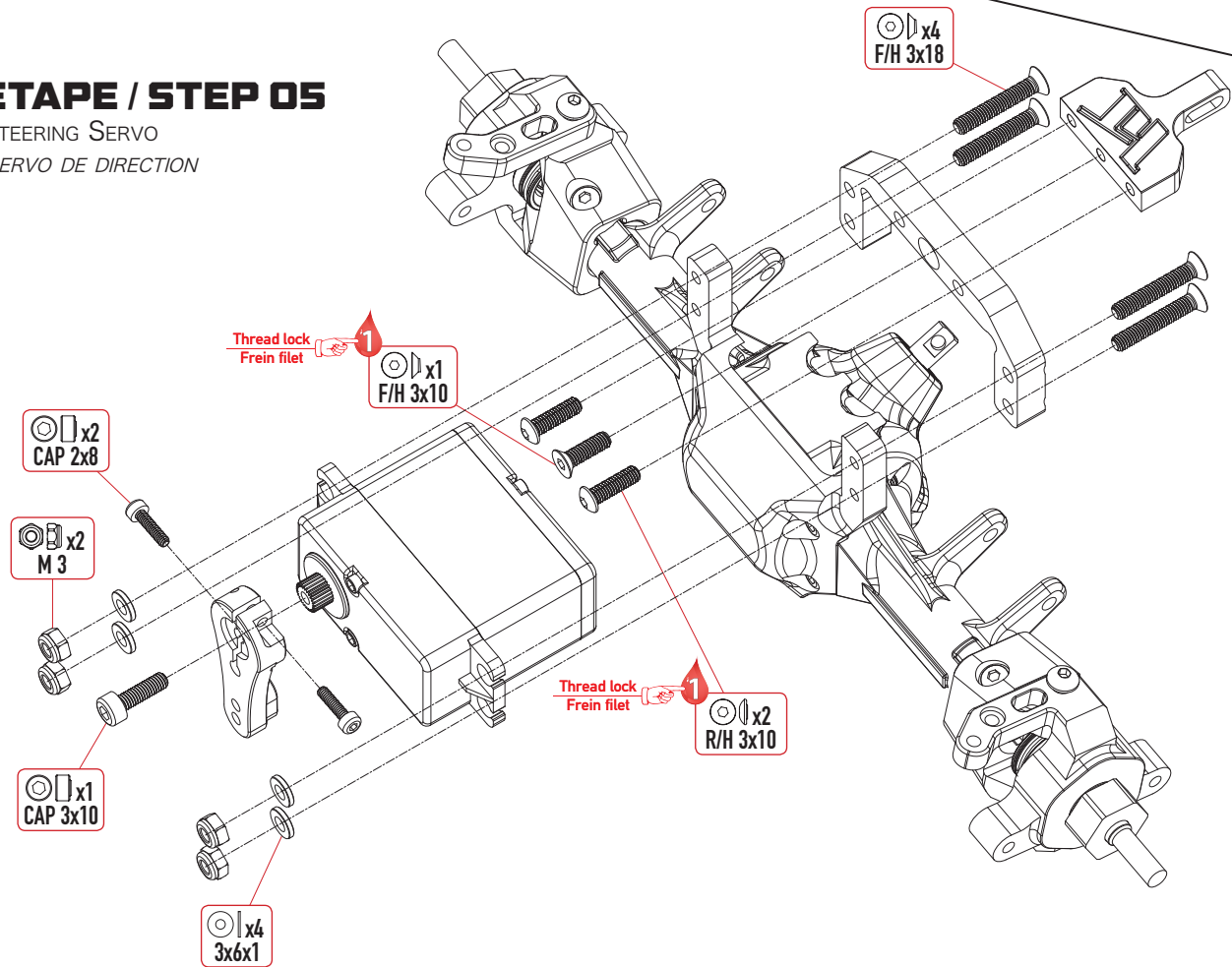
FUSÉES AVANT



ETAPE / STEP 05

STEERING SERVO

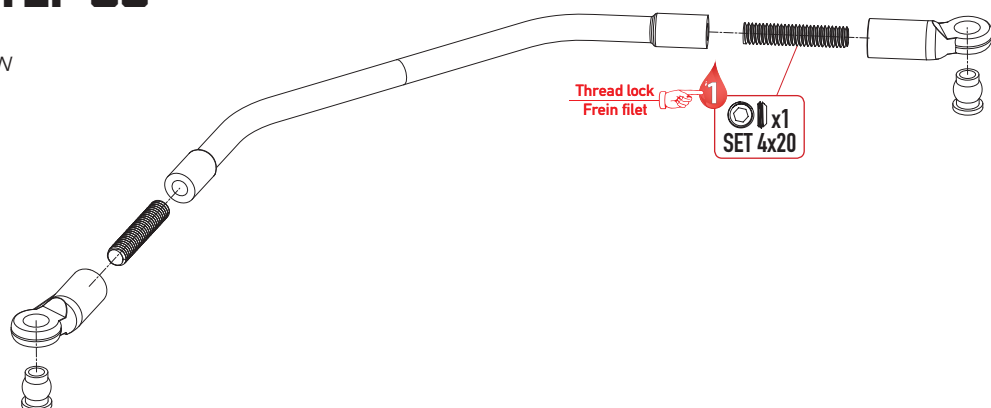
SERVO DE DIRECTION

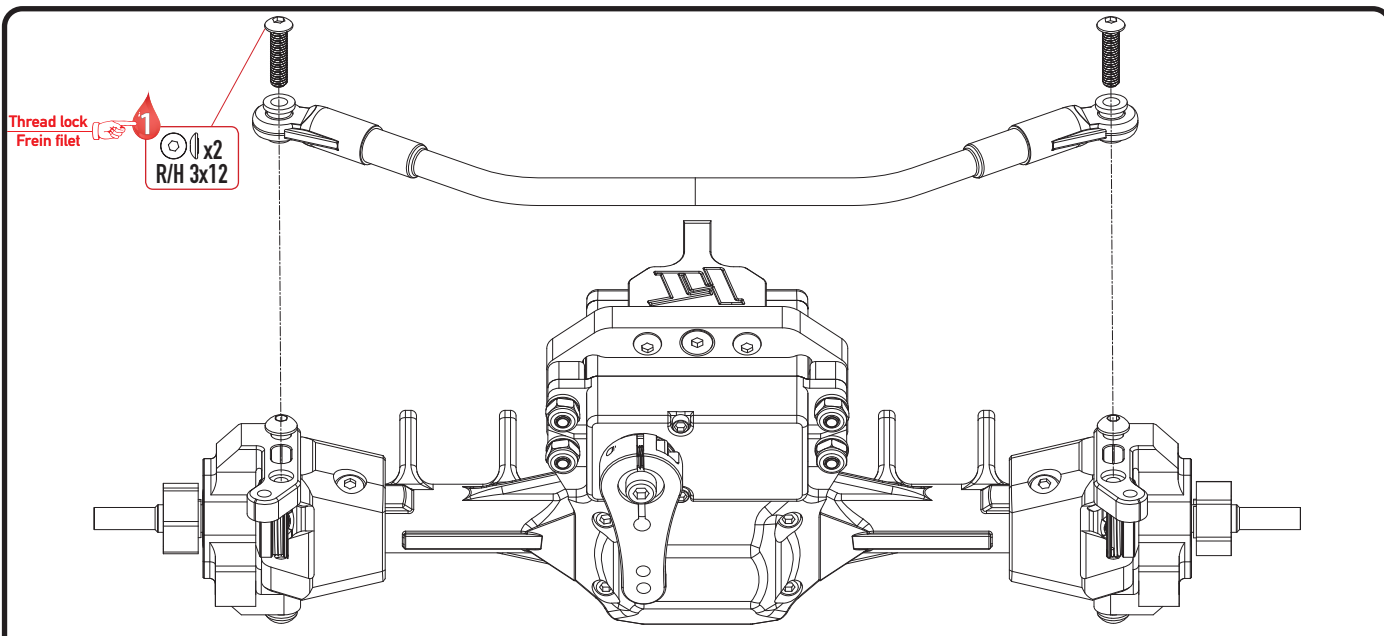


ETAPE / STEP 06

STEERING SERVO

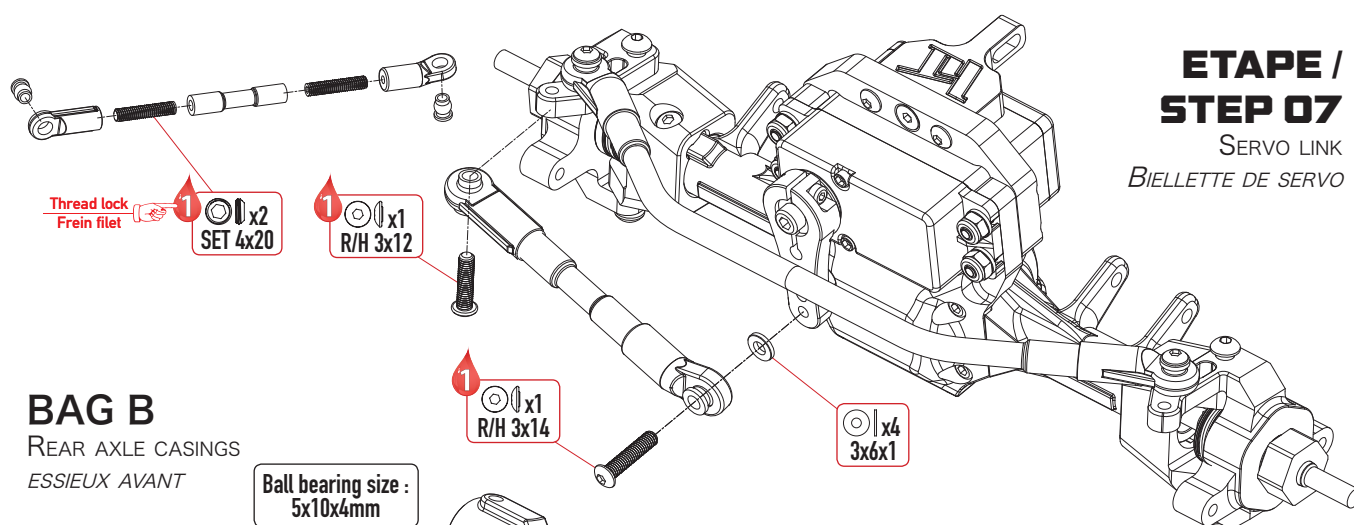
BARRE ACKERMANN





ETAPE / STEP 07

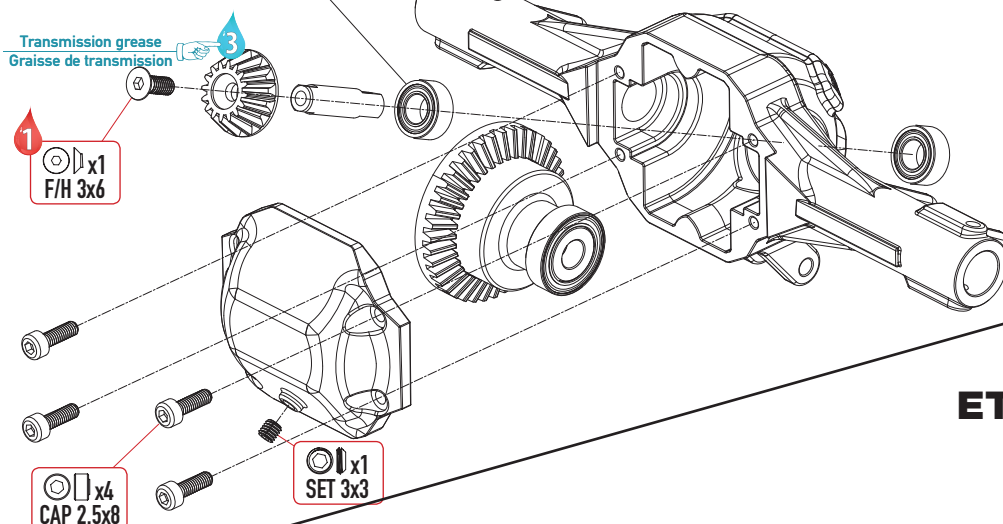
SERVO LINK
BIELLETTE DE SERVO



BAG B

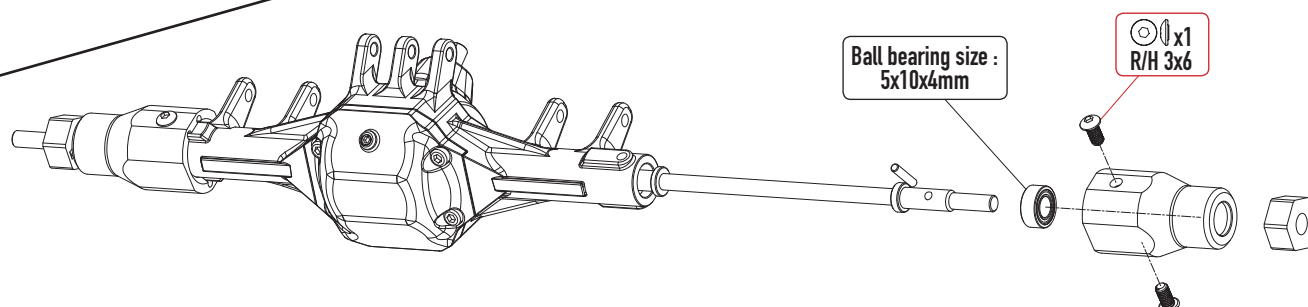
REAR AXLE CASINGS
ESSIEUX AVANT

Ball bearing size :
5x10x4mm



ETAPE / STEP 08

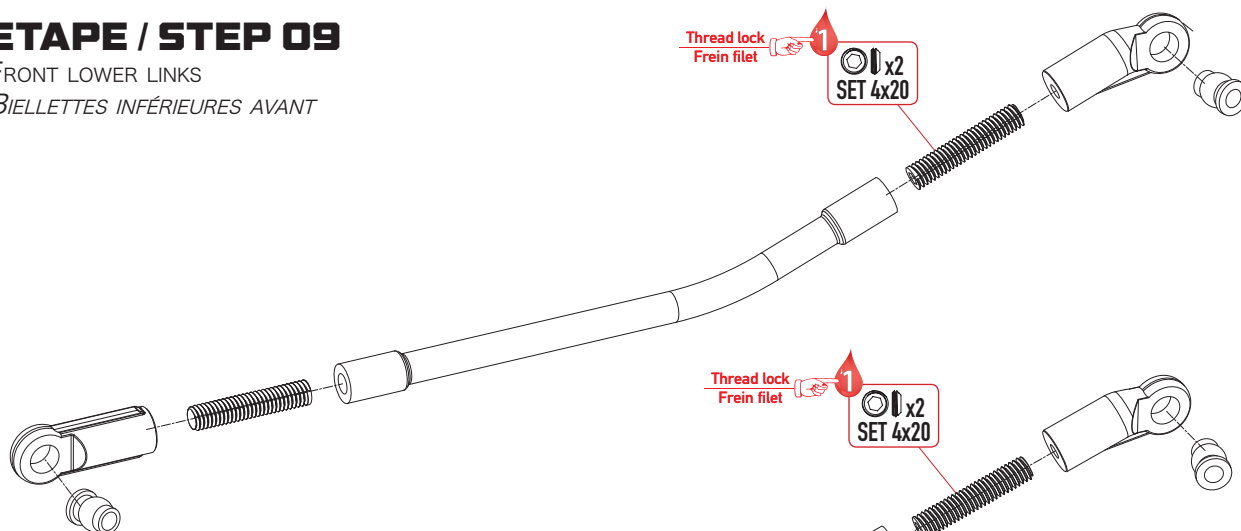
REAR STEERING C-HUBS
ÉTRIERS AVANT



ETAPE / STEP 09

FRONT LOWER LINKS

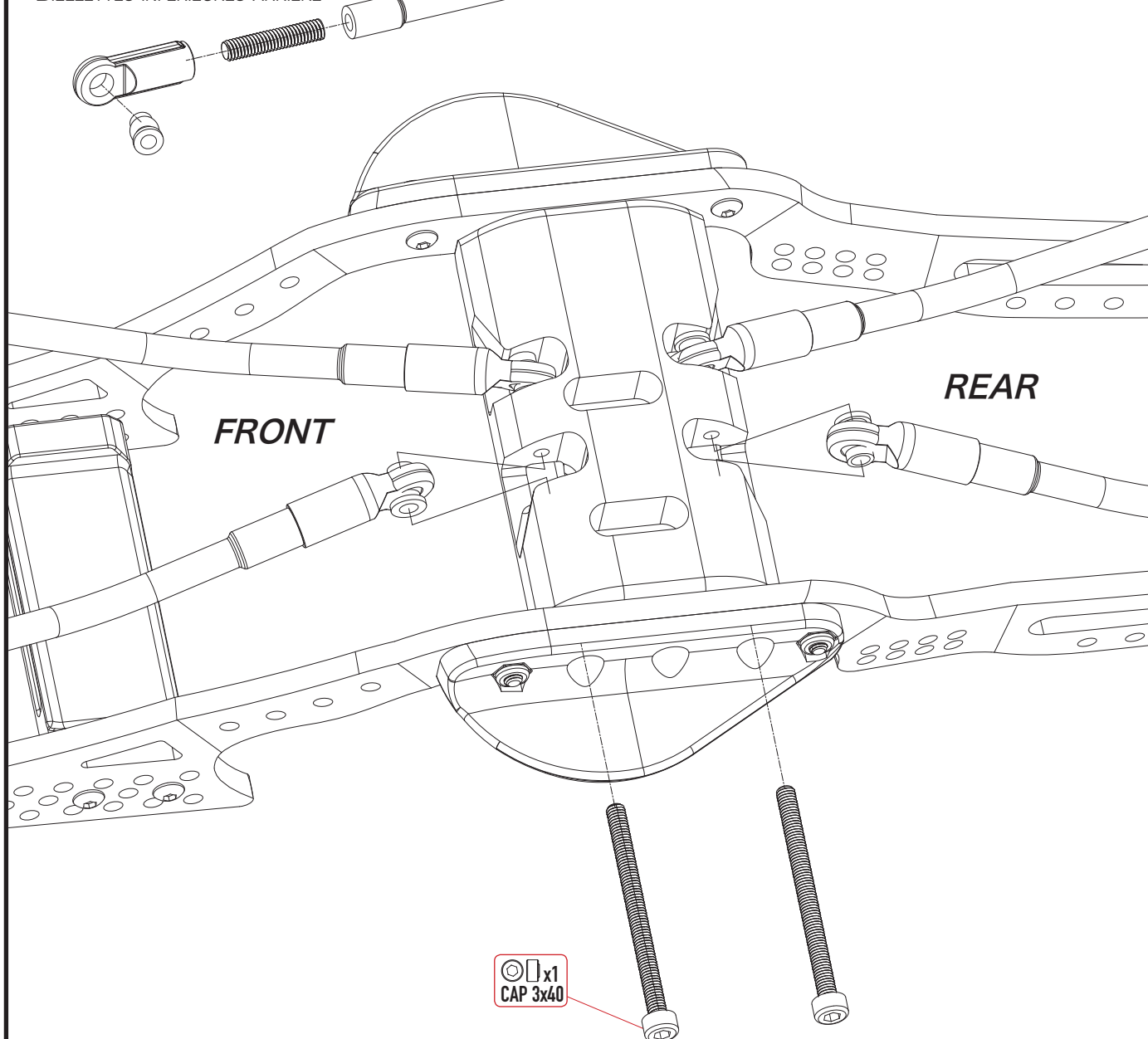
BIELLETES INFÉRIEURES AVANT



ETAPE / STEP 10

REAR LOWER LINKS

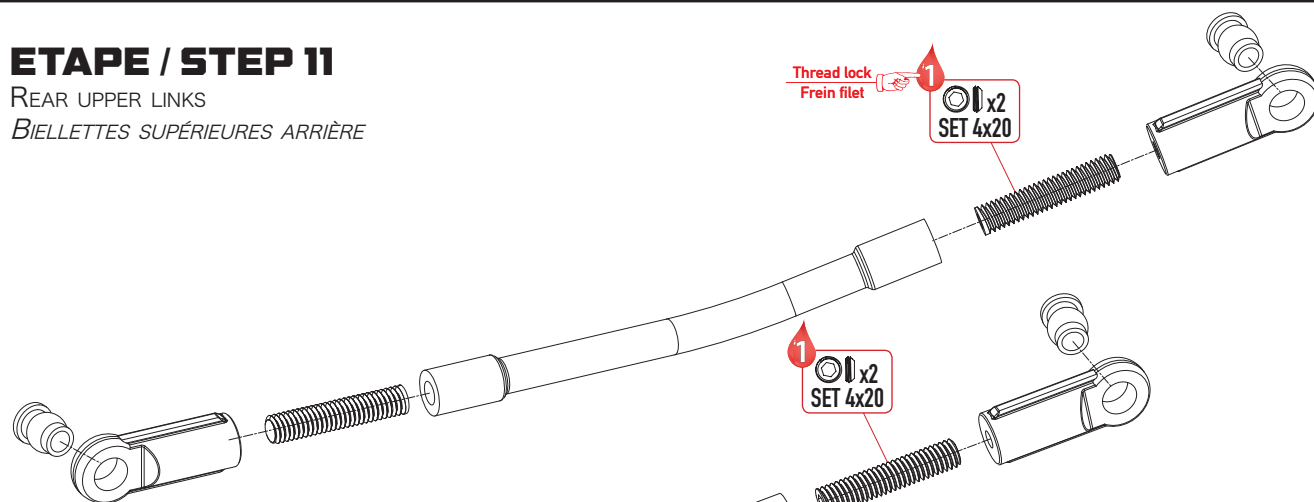
BIELLETES INFÉRIEURES ARRIÈRE



ETAPE / STEP 11

REAR UPPER LINKS

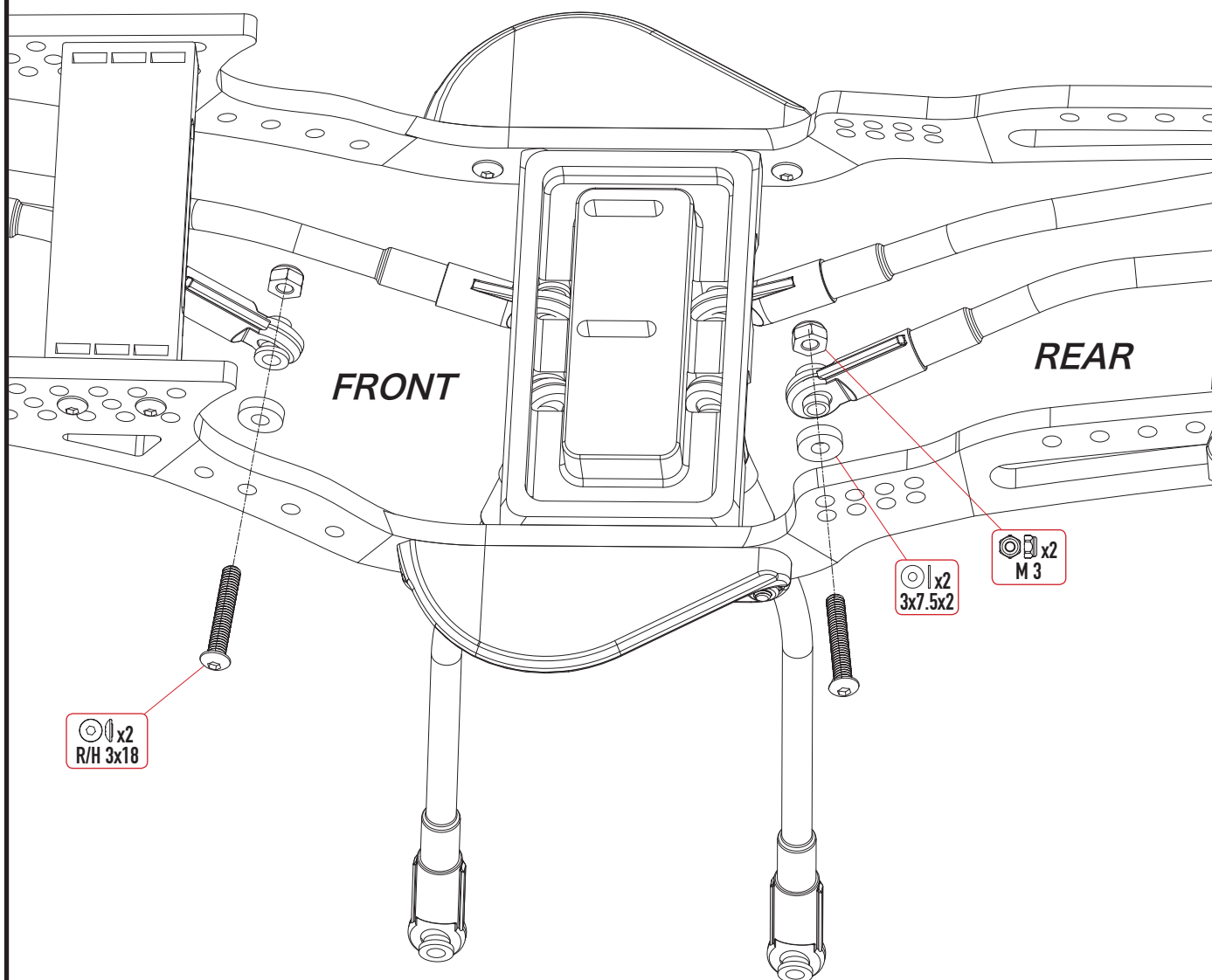
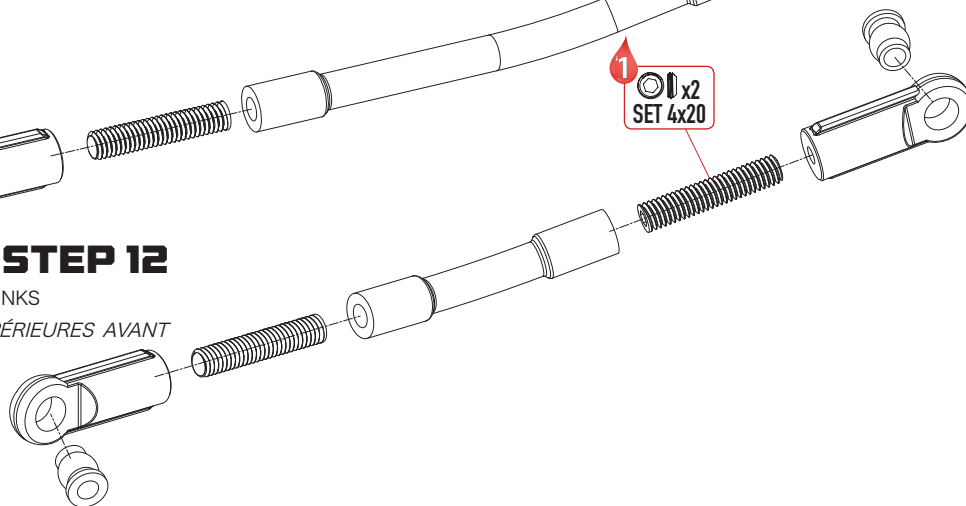
BIELLETES SUPÉRIEURES ARRIÈRE

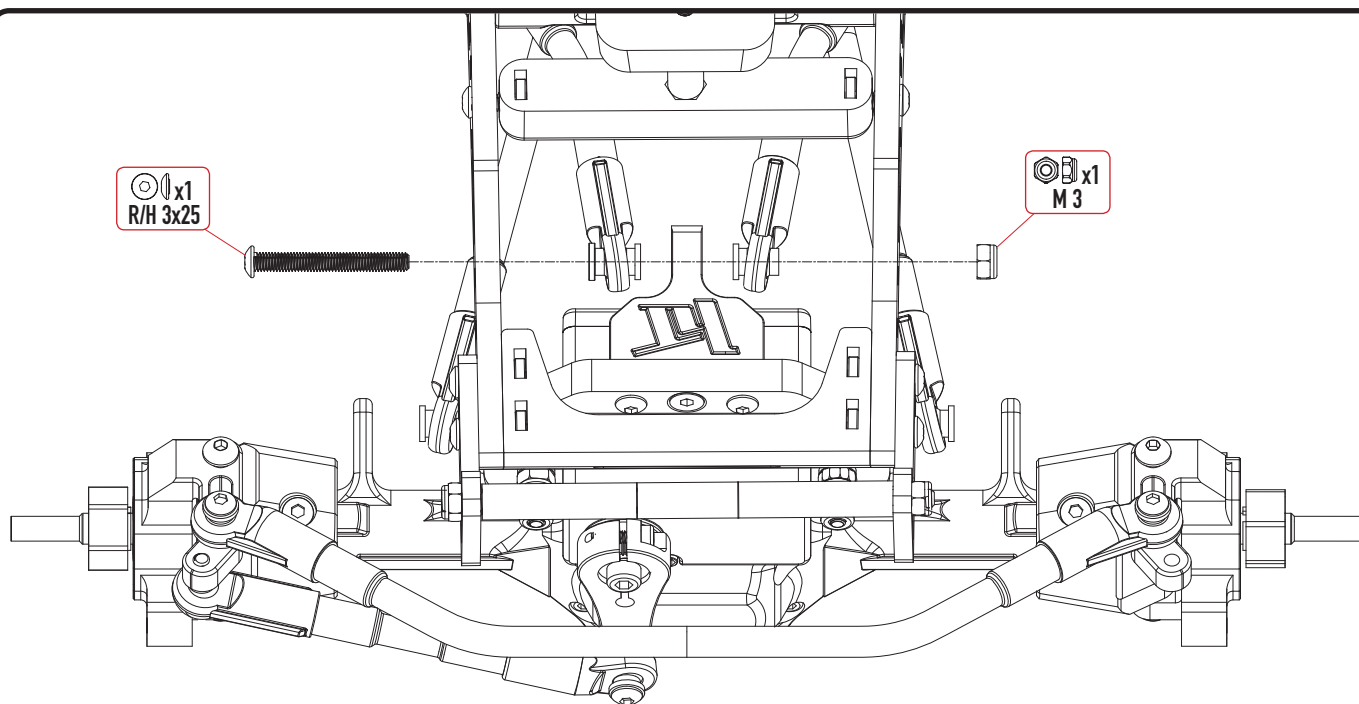


ETAPE / STEP 12

FRONT UPPER LINKS

BIELLETES SUPÉRIEURES AVANT





WOLF SHOCKS ABSORBER SETTINGS

Recommended Mounting = semi-droop setup: softer small spring on the bottom (0,6) / medium size softer spring on the top (0,6).

Lubricate = fill up part of the shock body with very fluid silicon oil (100 cps for example).

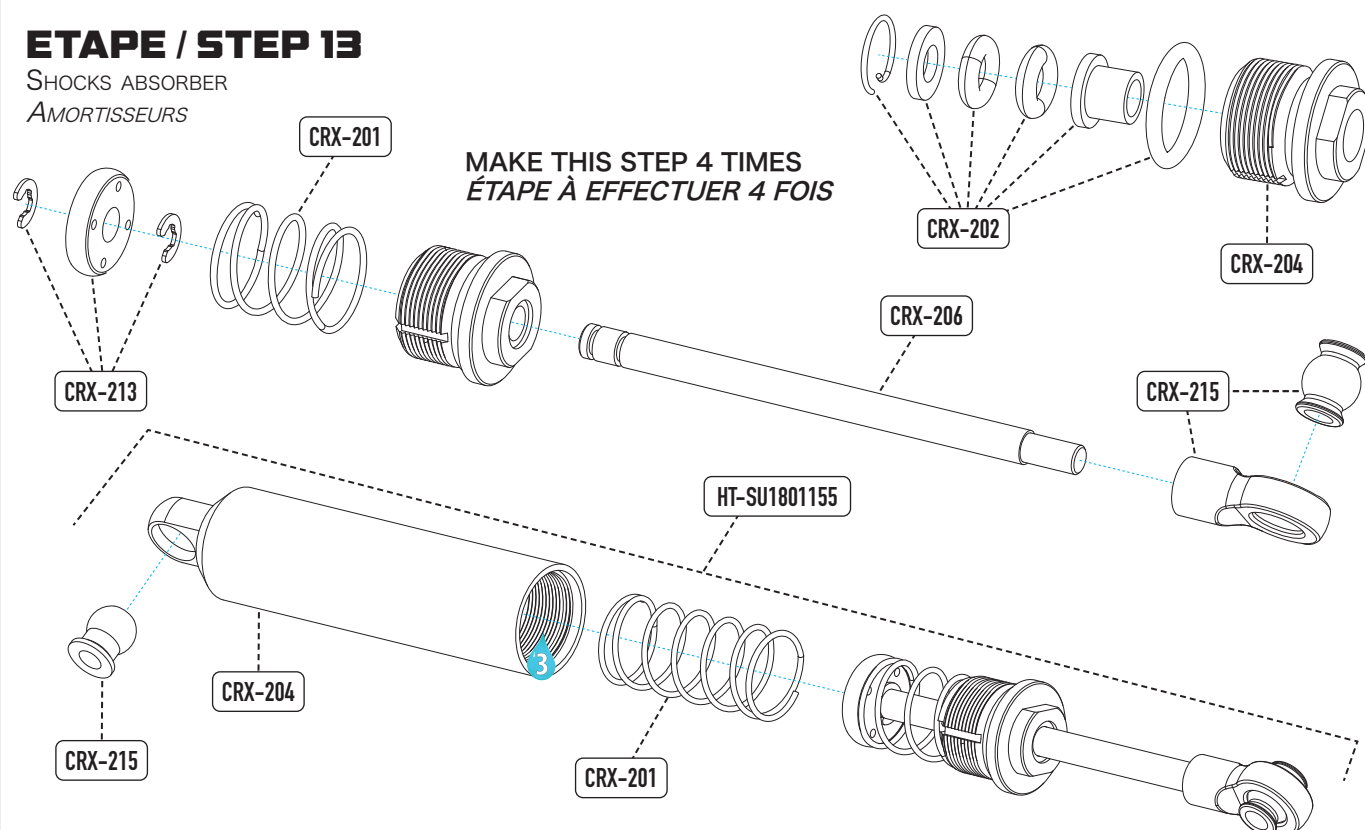
RÉGLAGE DES AMORTISSEURS « WOLF »

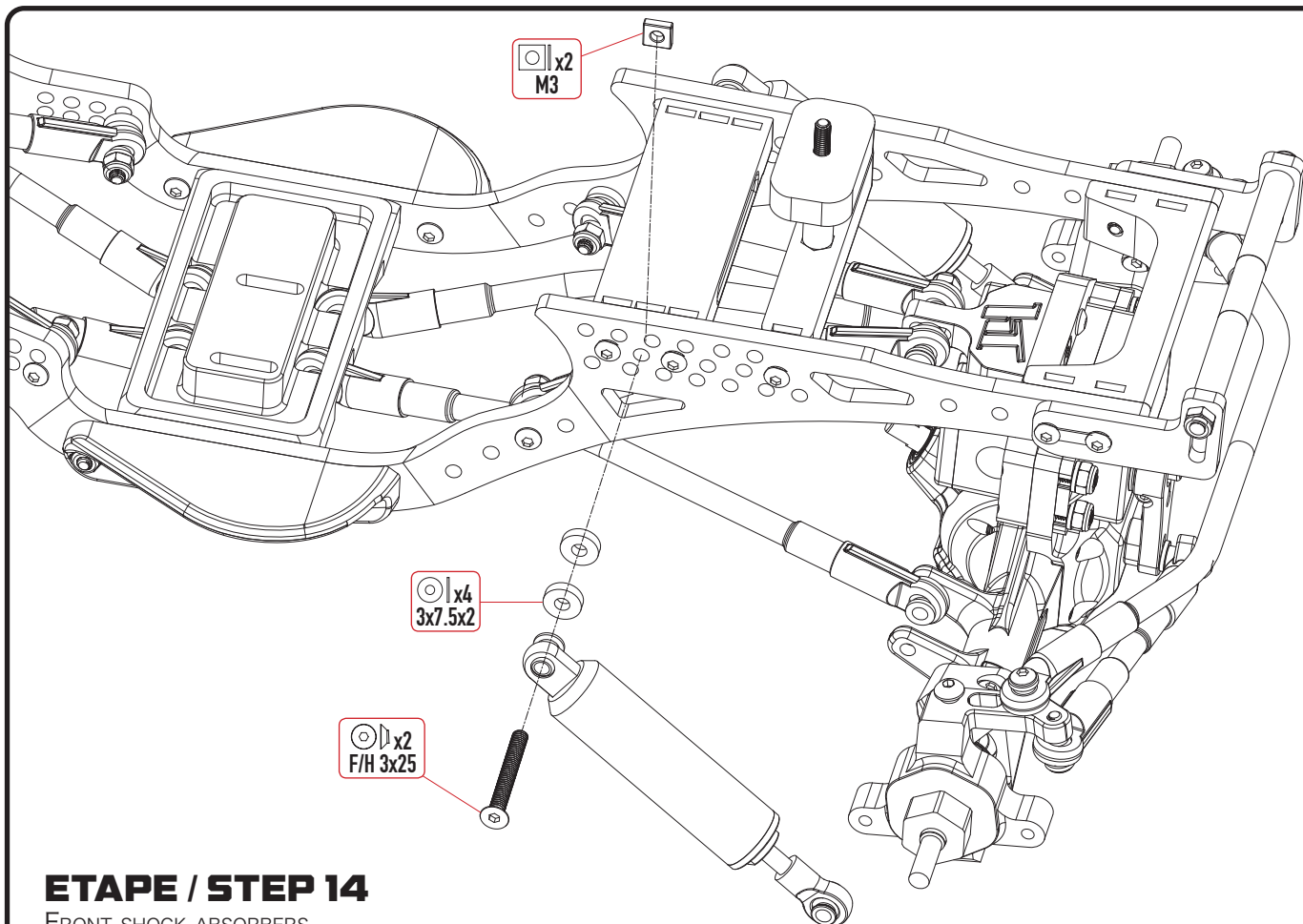
Montage conseillé = semi-droop : petit ressort mou (0,6) en bas et ressort mou en haut (0,6).

Lubrification = remplir une partie du corps avec de l'huile silicone très fluide (100 cps par exemple)

ETAPE / STEP 13

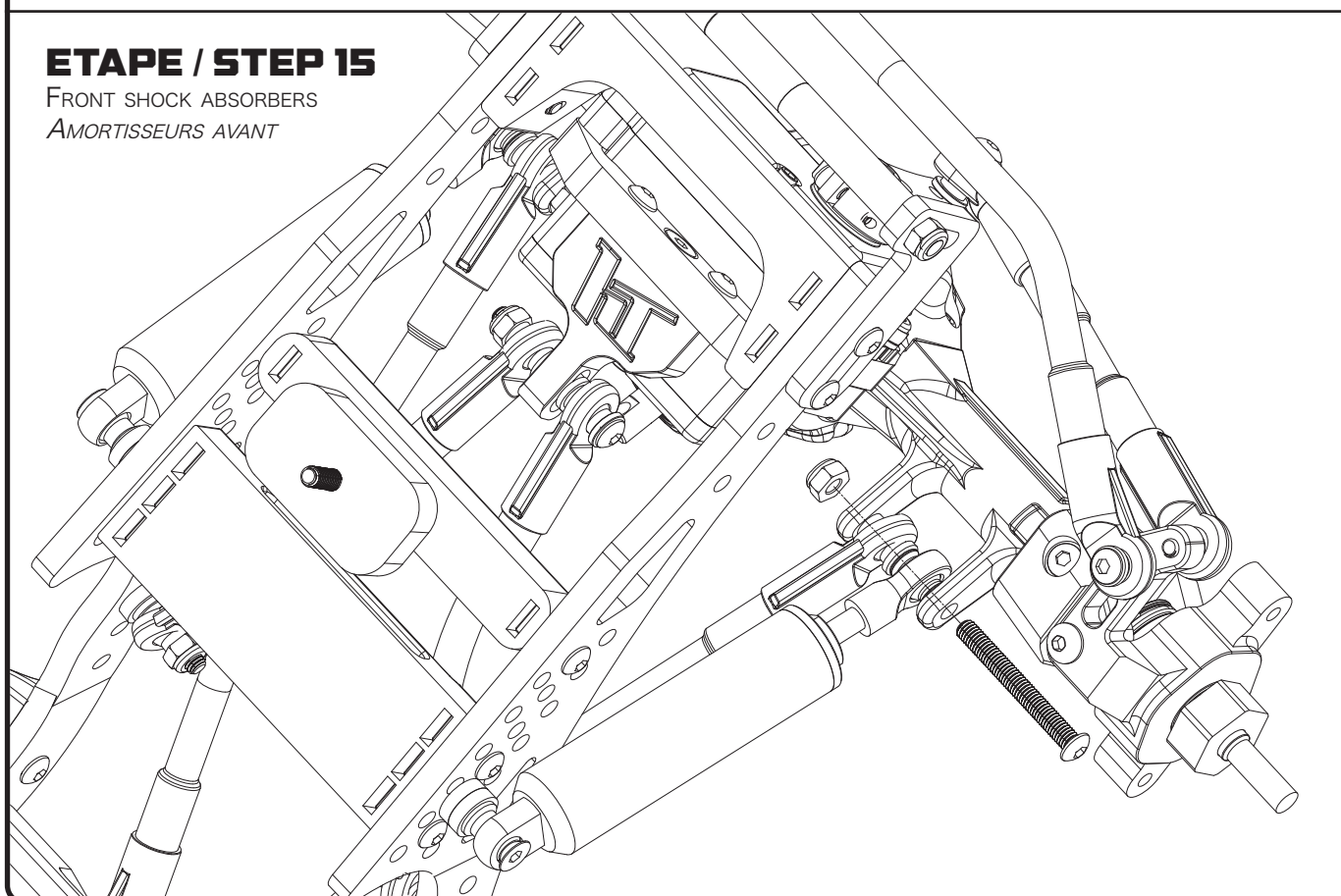
SHOCKS ABSORBER
AMORTISSEURS





ETAPE / STEP 14

FRONT SHOCK ABSORBERS
AMORTISSEURS AVANT

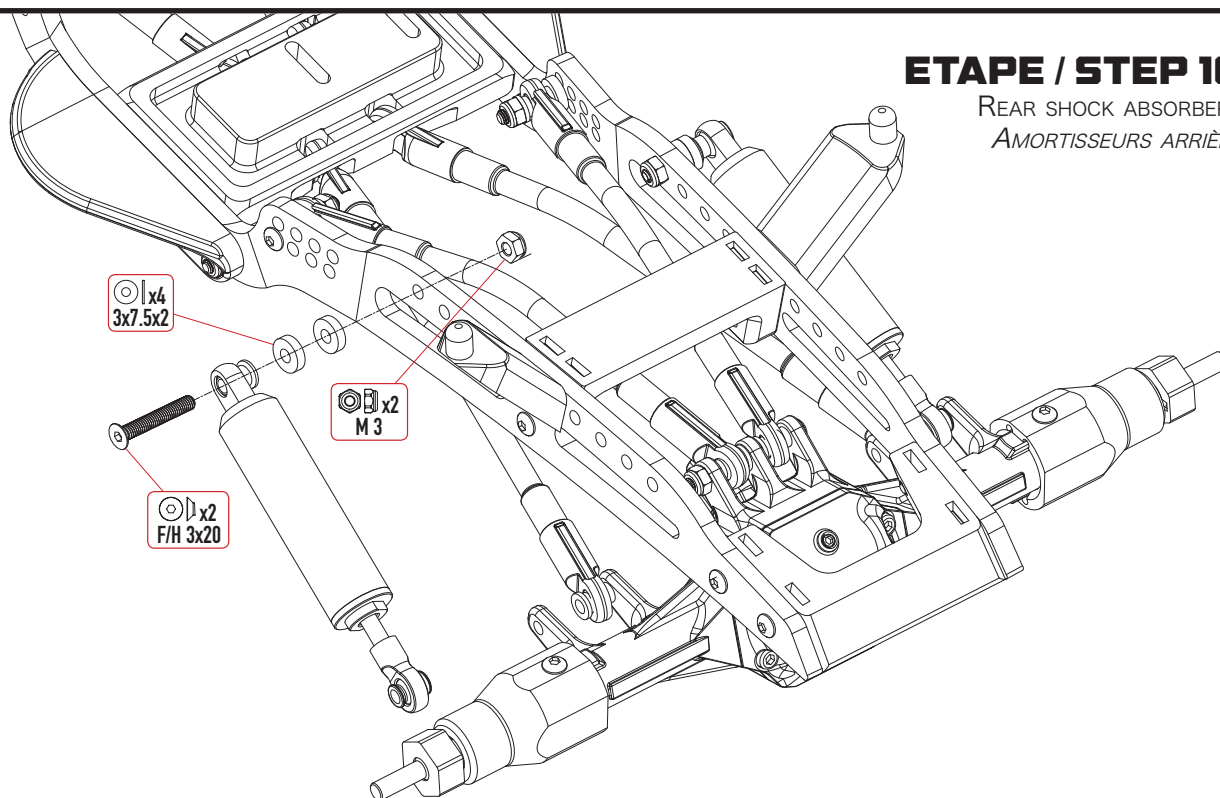


ETAPE / STEP 15

FRONT SHOCK ABSORBERS
AMORTISSEURS AVANT

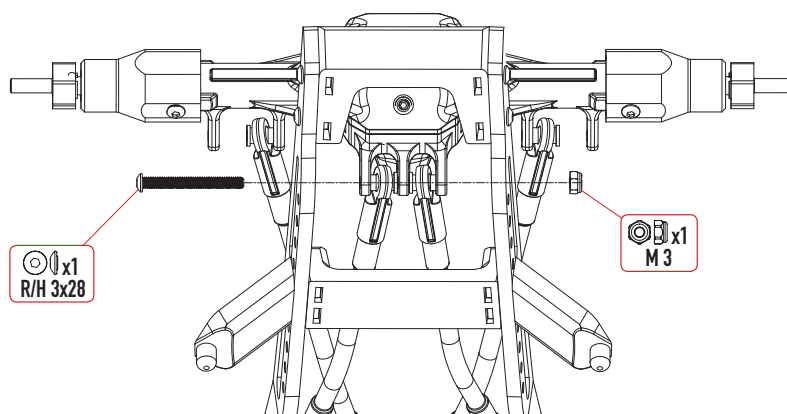
ETAPE / STEP 16

REAR SHOCK ABSORBERS
AMORTISSEURS ARRIÈRE



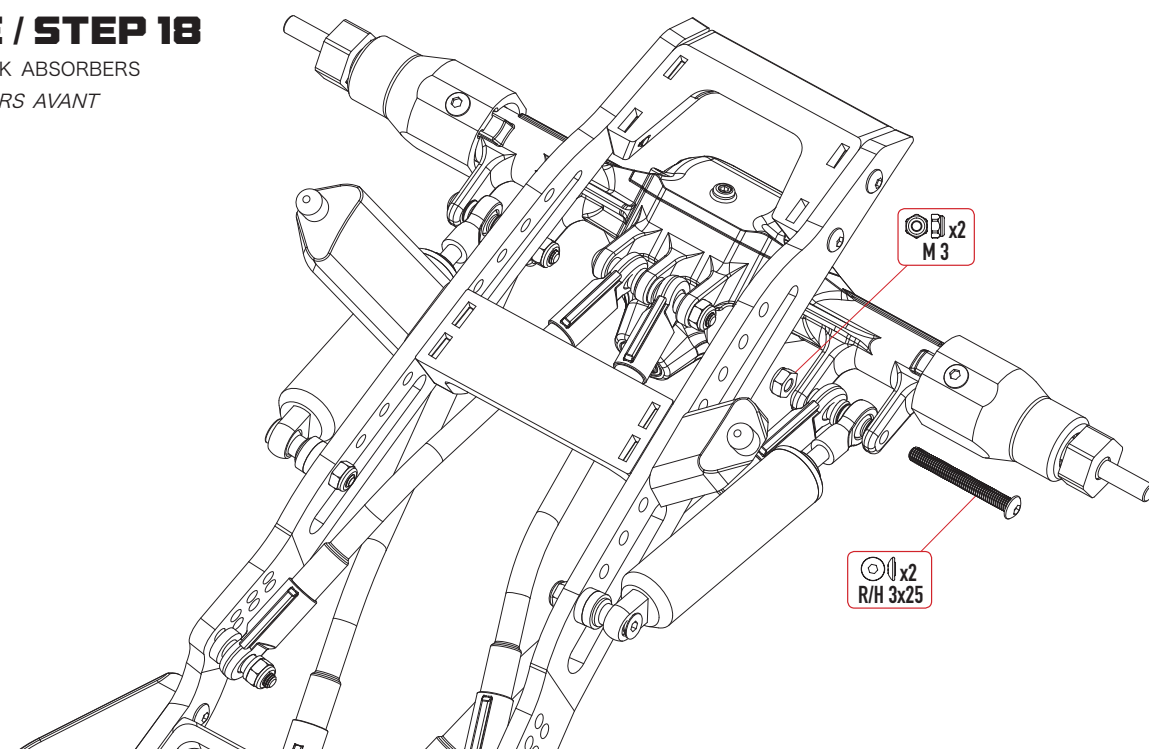
ETAPE / STEP 17

FRONT SHOCK ABSORBERS
AMORTISSEURS AVANT



ETAPE / STEP 18

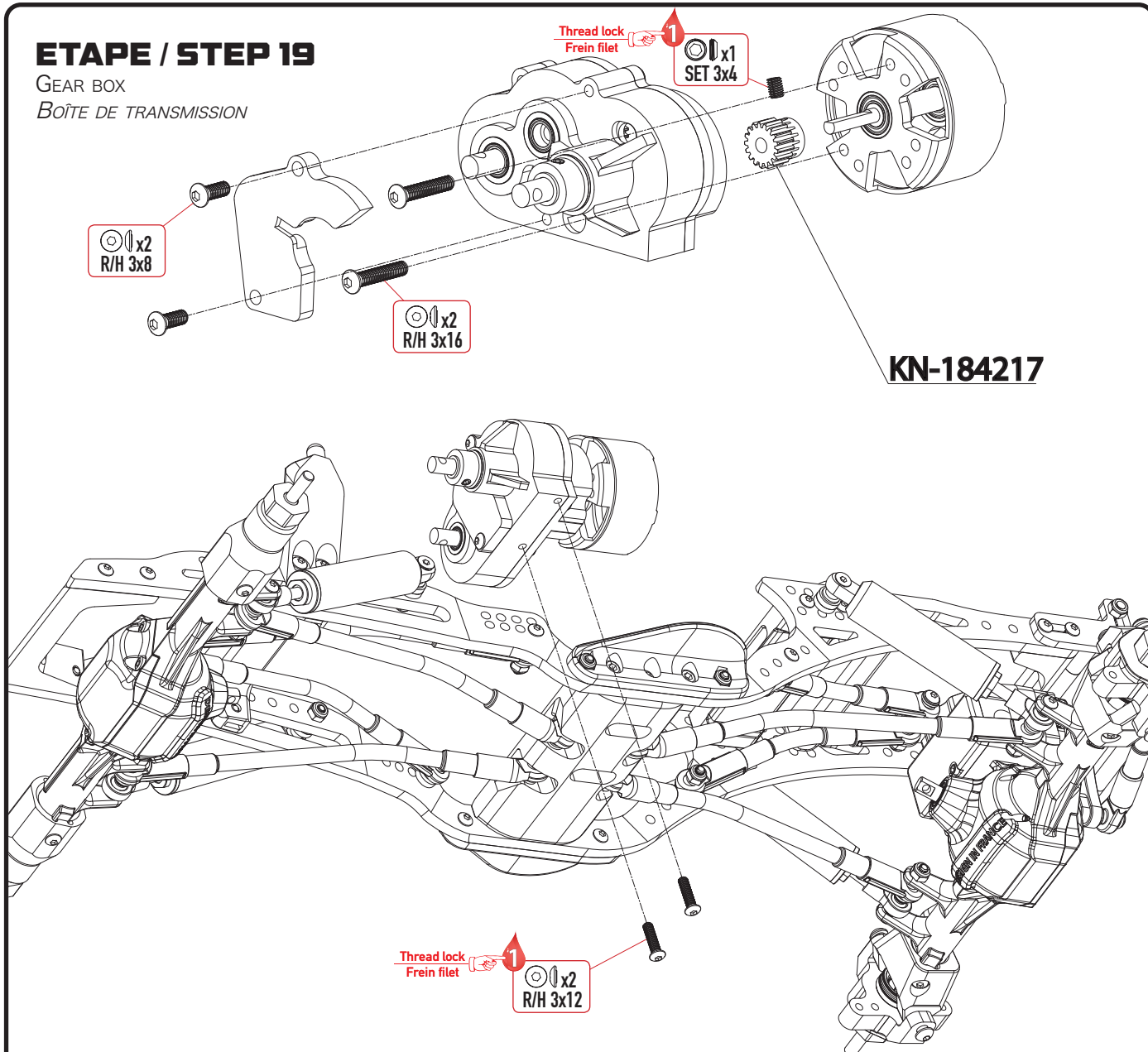
FRONT SHOCK ABSORBERS
AMORTISSEURS AVANT



ETAPE / STEP 19

GEAR BOX

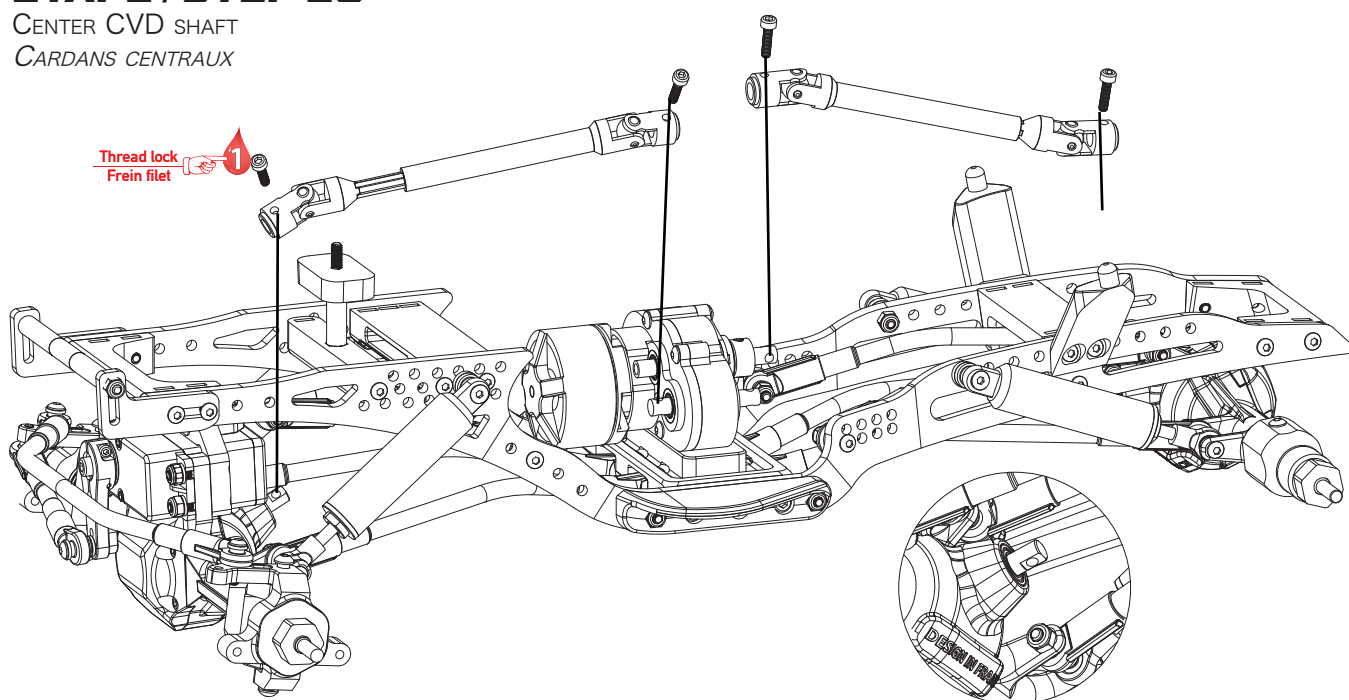
BOÎTE DE TRANSMISSION



ETAPE / STEP 20

CENTER CVD SHAFT

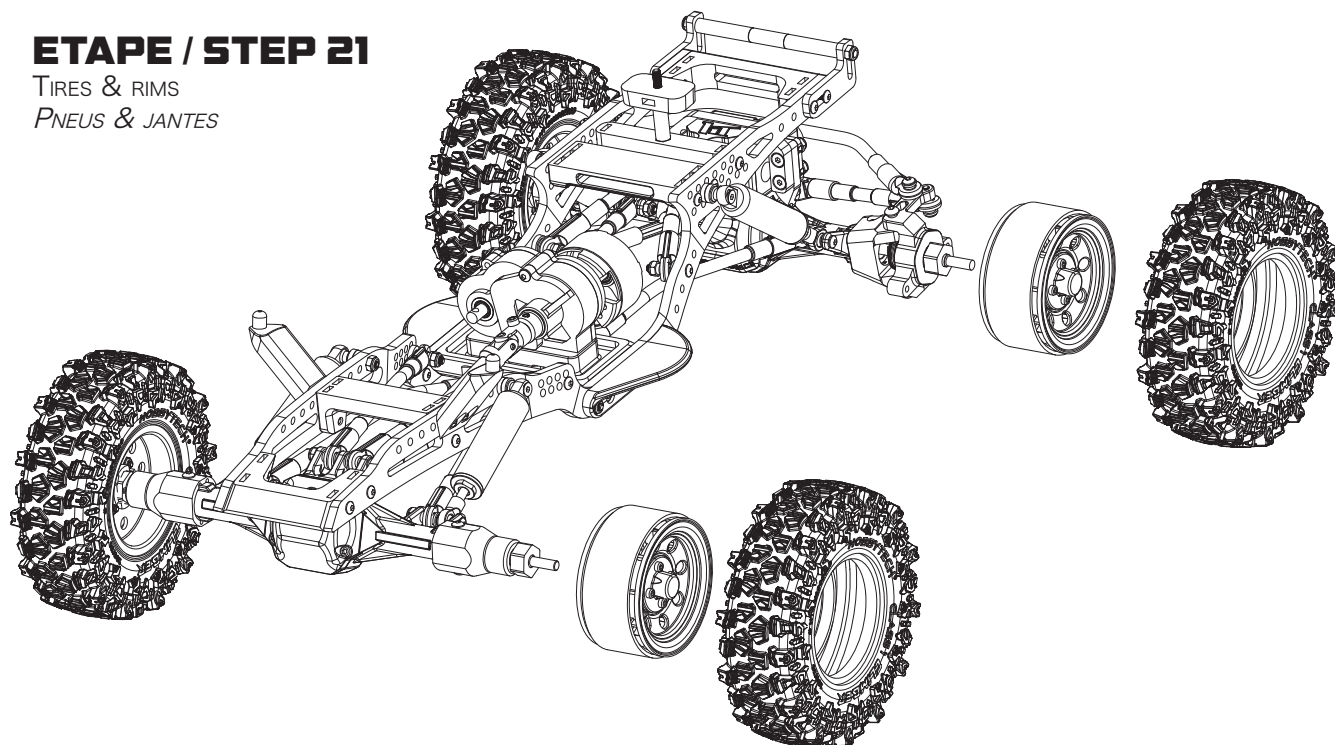
CARDANS CENTRAUX



ETAPE / STEP 21

TIRES & RIMS

PNEUS & JANTES



ETAPE / STEP 22

RC Body

CARROSSERIE

