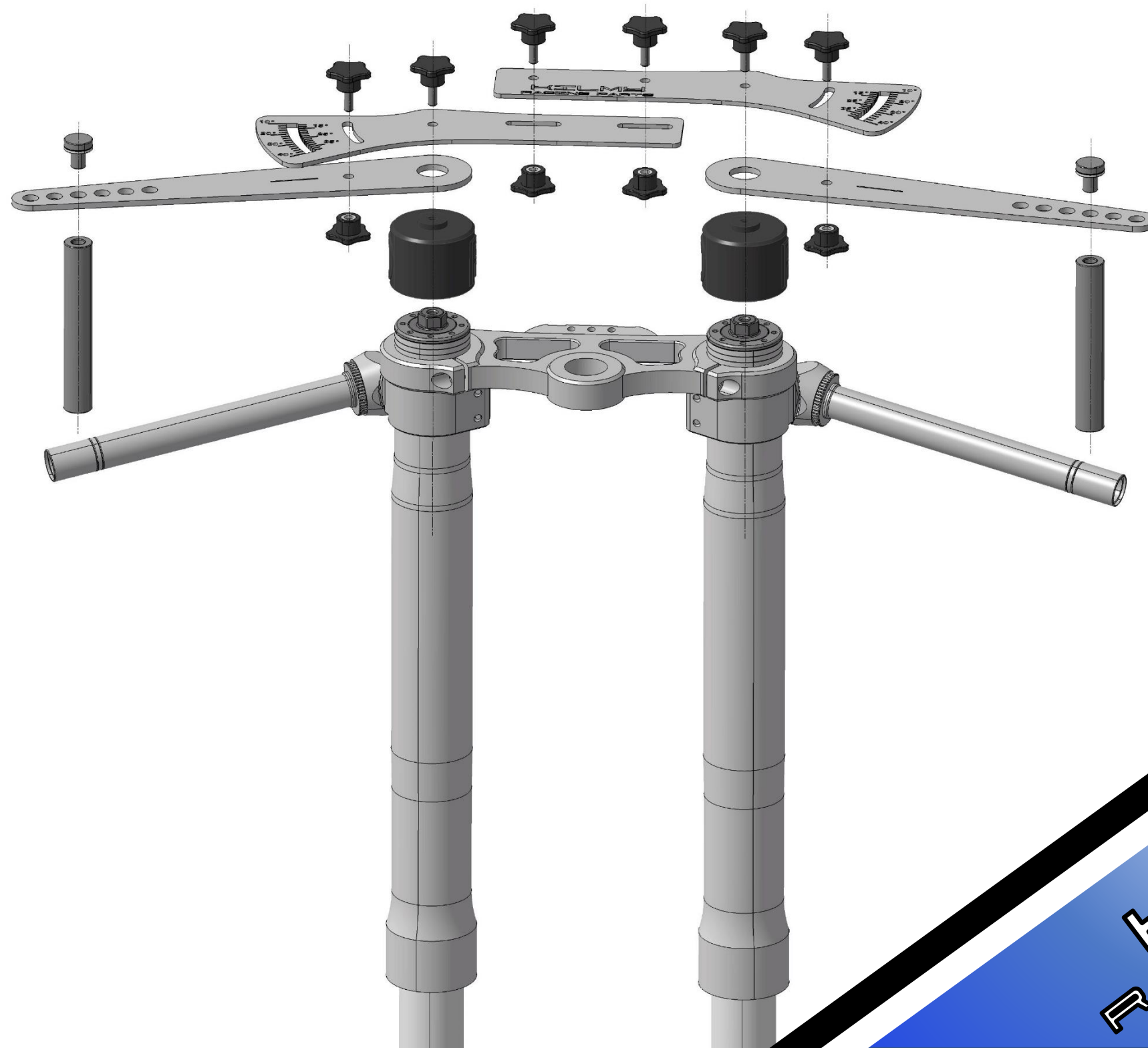


Outil de réglage pour demi guidons

Clip-On Handle Bar Setting Tool

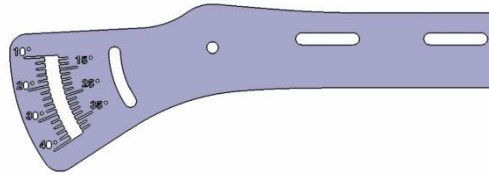


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RACING PARTS

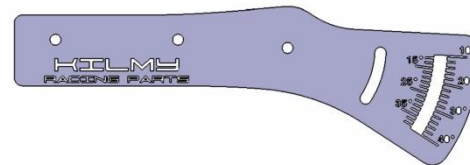
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Contenu du kit:

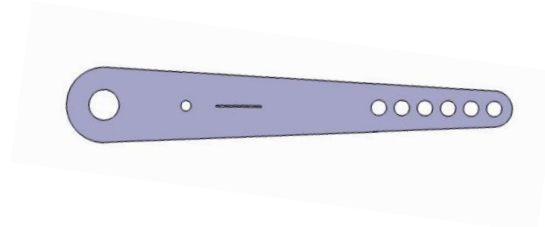
1x Plaque graduée gauche
Left hand graduated sheet metal



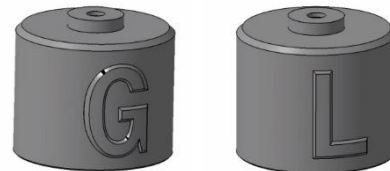
1x Plaque graduée droite
Right hand graduated sheet metal



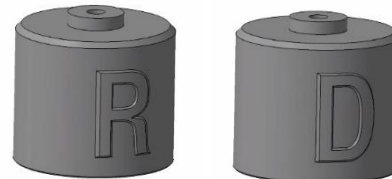
2x Plaque de mesure
Measurement sheet metal



1x Plot pour tube de fourche gauche
Left hand outer tube fitment



1x Plot pour tube de fourche droit
Right hand outer tube fitment



2x Barre de mesure
Measuring bar



2x Ecrou barre de mesure
Measuring bar nut



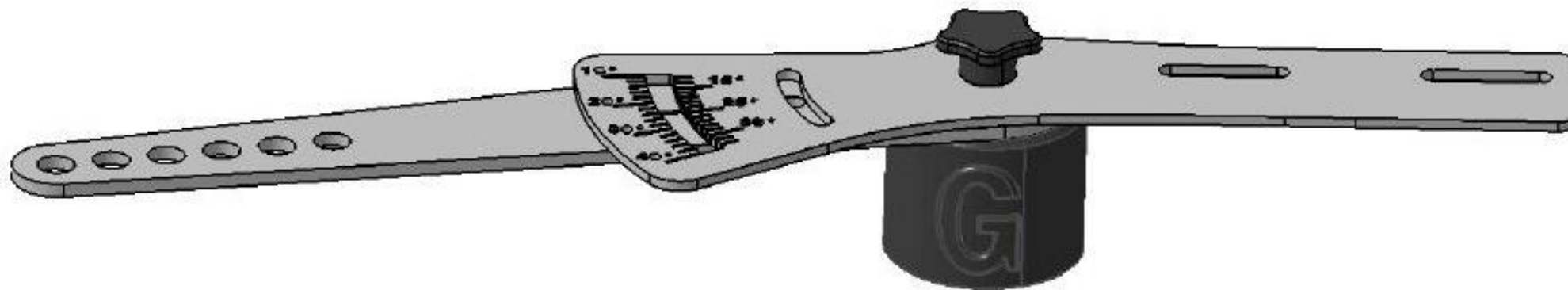
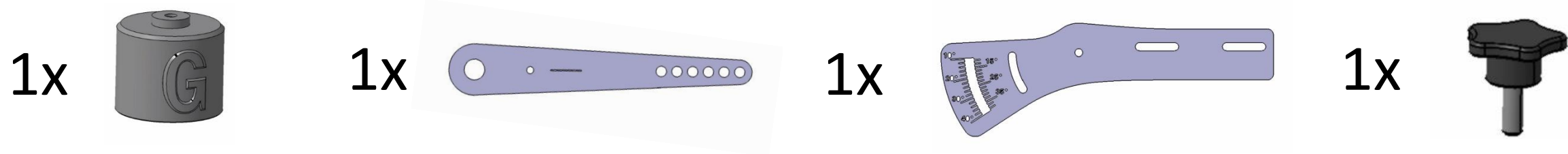
6x Vis à main
Hand screw



4x Ecrou à main
Hand nut

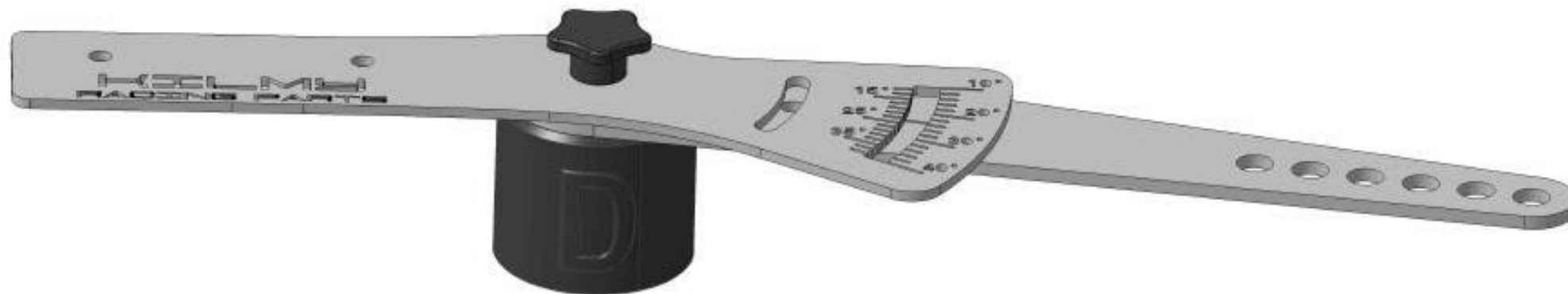
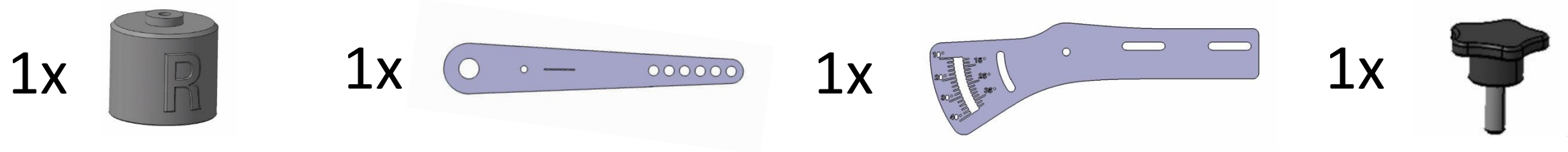


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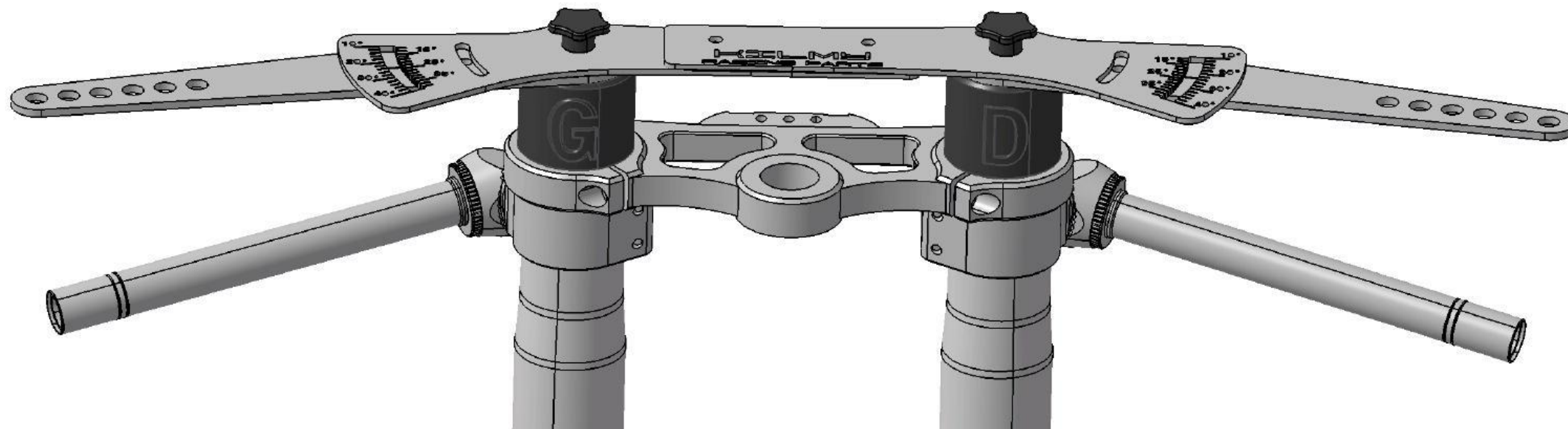
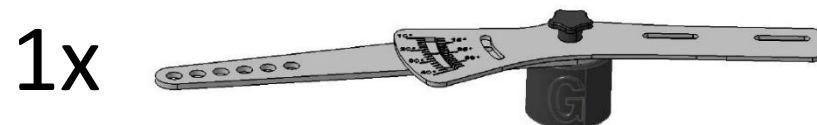
Assemblage du sous ensemble gauche. Serrer juste au contact.

Left hand sub assembly. Tighten until contact only.



Assemblage du sous ensemble droit. Serrer juste au contact.

Right hand sub assembly. Tighten until contact only.



Positionnement sur les tubes de fourche.

Sous ensemble gauche en premier, puis sous ensemble droit par-dessus.

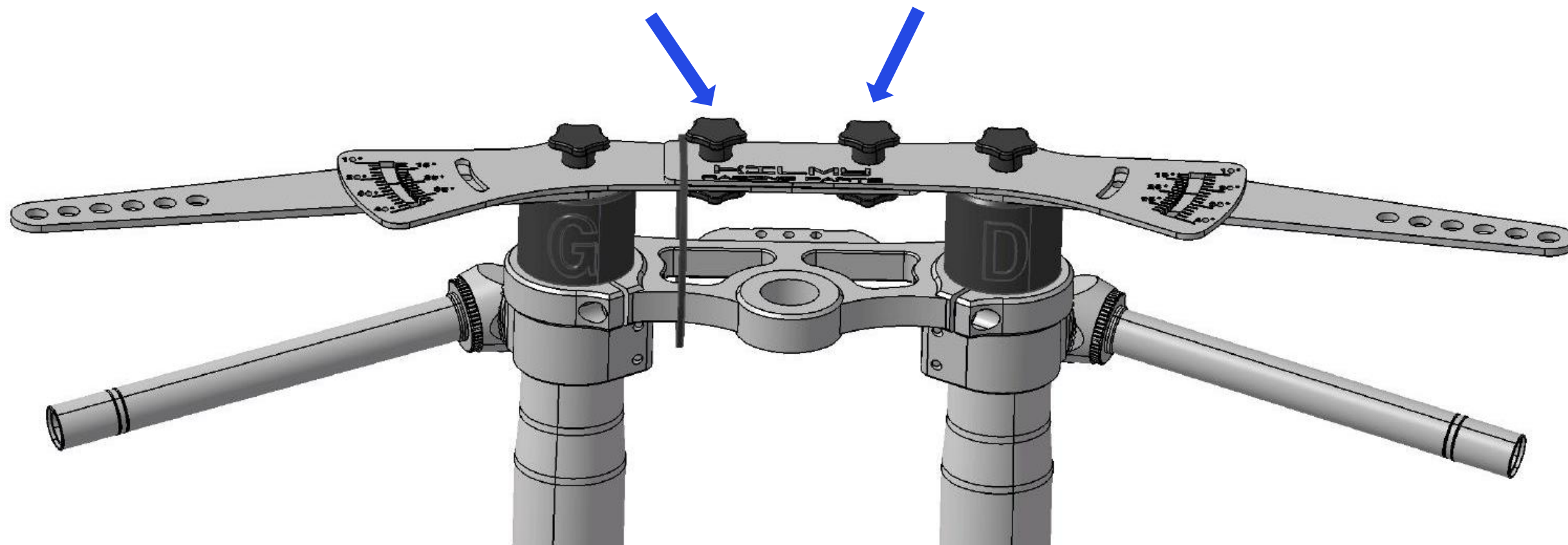
Sub assemblies positioning on the fork tubes.

Left hand sub assy first, then right hand sub assy on the top,

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2x  2x 



Serrer les sous ensemble gauche / droit.

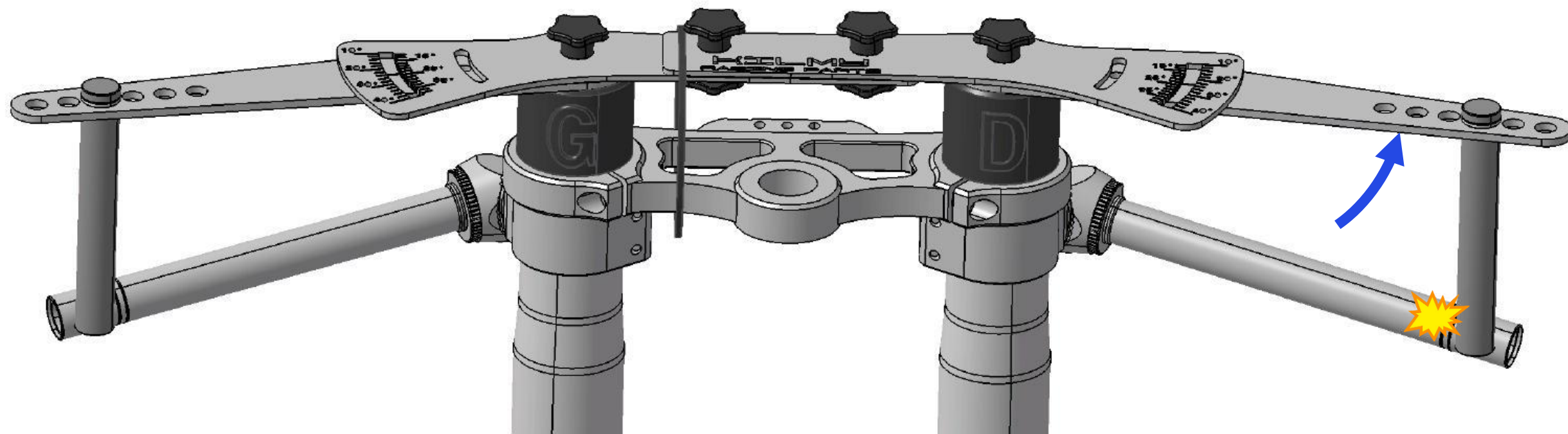
Si les tubes de fourches ne dépassent pas assez du té de fourche supérieur, sécuriser l'ensemble en le plaquant contre le té supérieur à l'aide d'un *tyrap* par exemple.

Tighten the sub assemblies. If the fork tubes do not exceed enough from the triple clamp, secure the assembly by pressing it against the upper triple clamp using a tyrap.

2x



2x



Monter les barres de mesures sur les plaques de mesures.
Déplacer la plaque de mesure droite de façon à plaquer la
barre de mesure, sur le demi guidon droit.

*Mount the measuring bars on the measuring plates. Move the right measuring plate in order to
put the measuring bar against the right clip-on handlebar.*

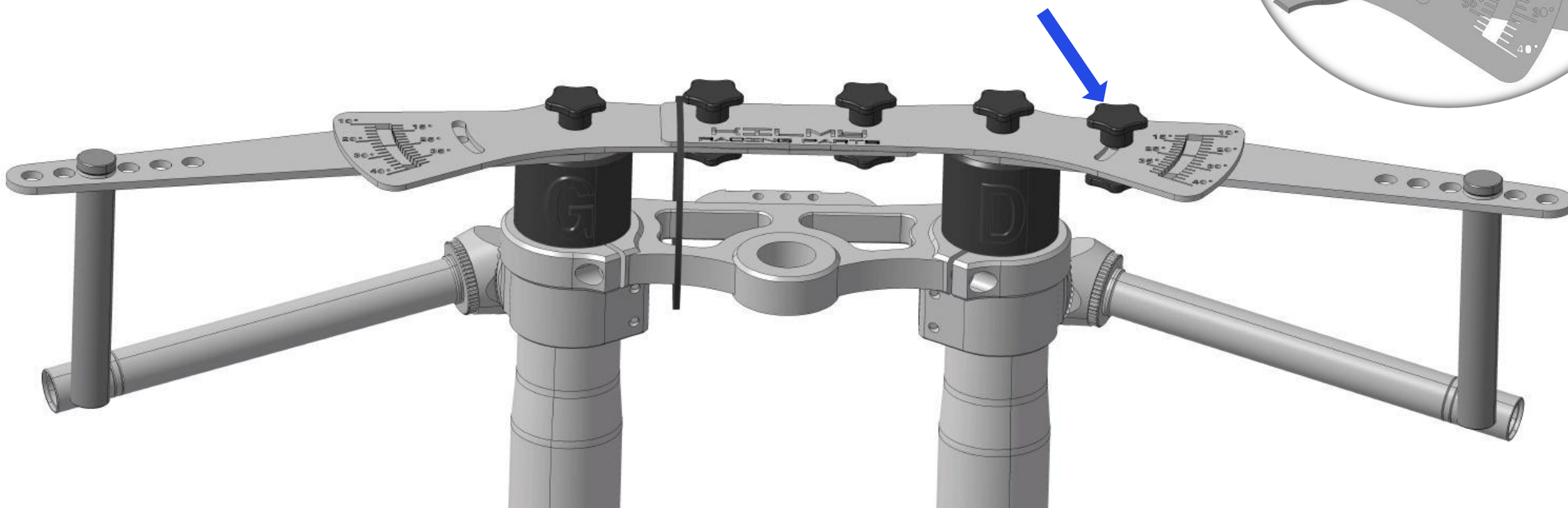
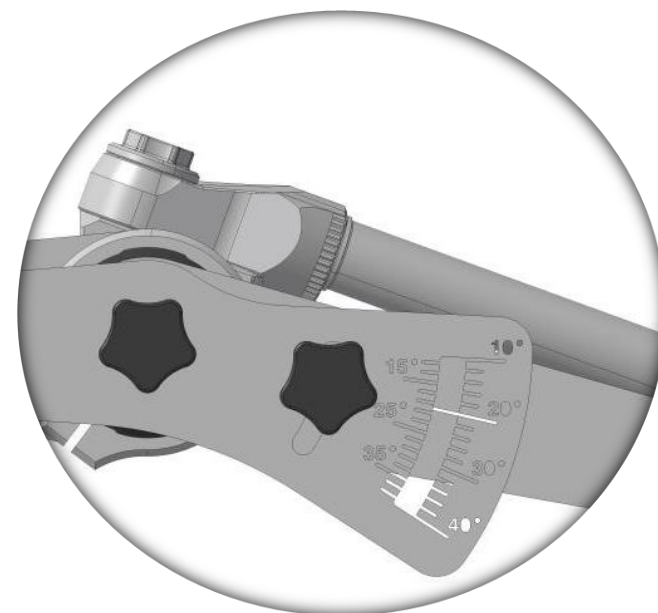
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1x



1x

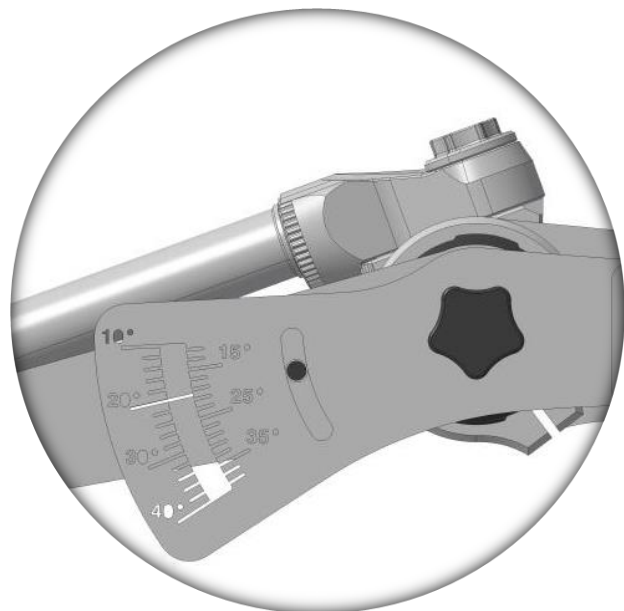


Serrer la plaque de mesure droite, et lire l'angle d'ouverture du demi guidon (20° dans ce exemple). Ne pas serrer trop fort dans le plastique. Veuillez noter qu'en fonction du type de demi guidon utilisé, la valeur réelle de l'angle d'ouverture peut légèrement différer de celui indiqué.

Tighten the right measuring plate, and read the opening angle of the half handlebar (20° in this example). Please note that depending on the type of half handlebar used, the actual value of the opening angle may differ slightly from the indicated angle.

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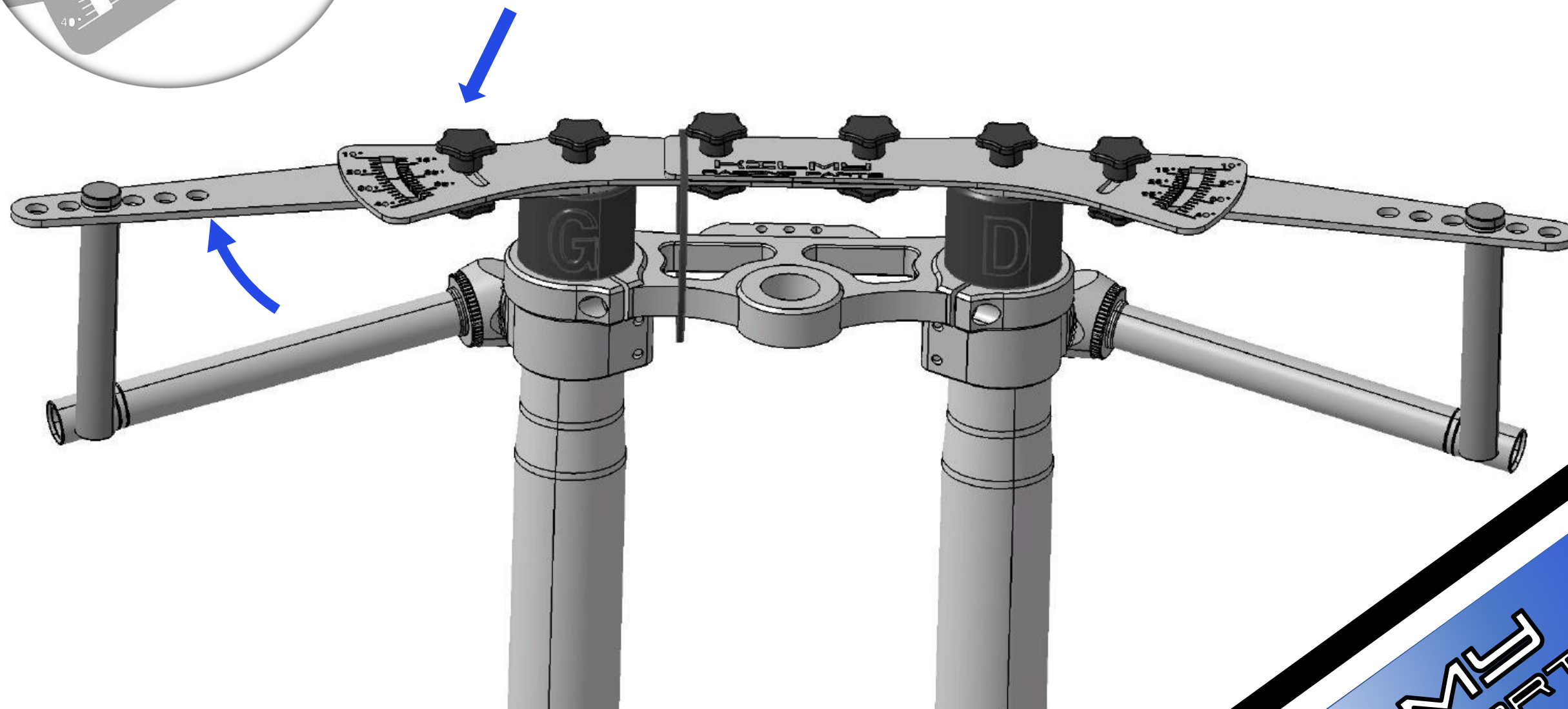
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1x



1x

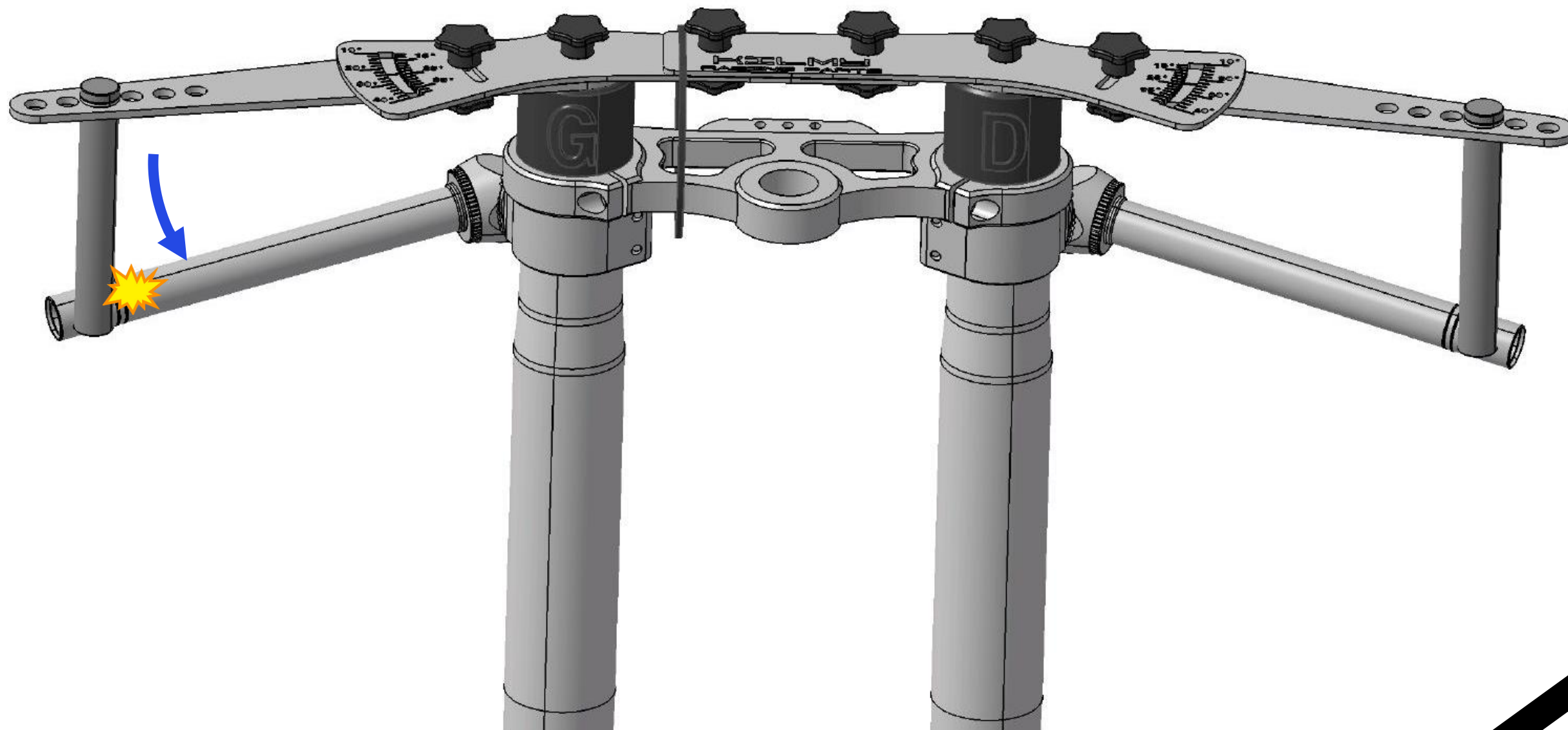


Reporter l'angle lu sur le coté droit, sur le coté gauche, et
serrer la plaque de mesure gauche.

*Transfer the angle read to the right side, to the left side,
and tighten the left measuring plate.*

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Positionner le demi guidon gauche au contact de la barre de mesure, et le serrer en position.

Félicitation, vous deux demi guidon possèdent exactement le même angle d'ouverture.

Position the left handlebar half in contact with the measuring bar, and tighten it in position.

Congratulations, you two half handlebars have exactly the same opening angle.

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