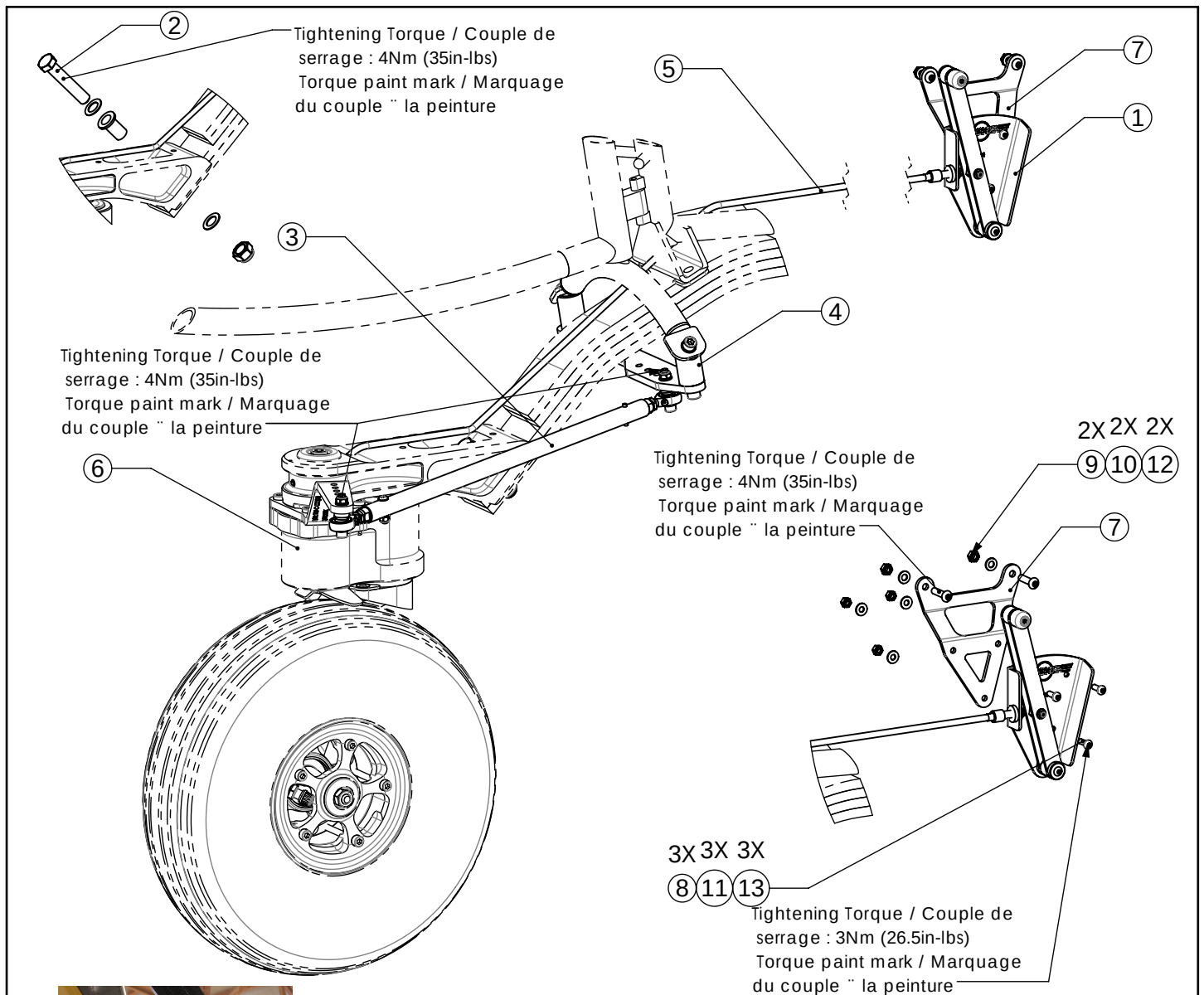




Note:

The Cable sleeve (Item 5) must pass through the fuselage to the lever (Item 6). Item 6 is fixed to the left of the pilot (See picture) above the gas tap. Using the existing 2 holes .
La gaine Rep 5 doit passer dans le fuselage jusqu'au levier Rep 6. Le Rep 6 est fixé sur la gauche du pilote cf photo au dessus du robinet d'essence. utiliser les 2 trous existants.

13	V-BHC-011	BHC M4x12_Screw/ Vis	3
12	V-BHC-003	M5x20_Screw /Vis	2
11	R-AP-001	M4_Washer/ Rondelle	3
10	R-AP-004	Washer/Rondelle Z5	2
9	E-HN-002	M5_self-locking Nut/Ecrou	2
8	E-HN-001	M4_Self-locking Nut / Ecrou frein®	3
7	AV-CUBC-103(A)	Carbon Cub_Plate / Platine	1
6	TW-R-102(A)	Big Tail Wheel / Grande Roulette de Queue	1
5	TW-G-001(A)	Cable Sleeve Assy / Ensemble Gaine	1
4	TW-D-002(A)	Carbon Cub_Rudder Attachment Assy / Ensemble Fixation Derive	1
3	TW-B-004(A)	Carbon Cub_Actuation link / Bielle	1
2	TW-A-002(A)	Carbon Cub_Bolt Assy / Boulon	1
1	AV-CUB-210(C)	Joystick Control/ Poignée Roulette de Queue	1
REP	PART NUMBER	DESCRIPTION	QTY.

Approved:	Checked:	General tolerance: ISO 2768 mK Ra 3.2		Format: A4	Scale: 1:5
Title: Carbon Cub_Tail Wheel Assy / Ensemble Roulette de Queue			 05130 TALLARD Phone: +33.(0)4.92.20.16.19 FRANCE FAX: +33.(0)4.92.52.69.66 CE DOCUMENT EST LA PROPRIETE EXCLUSIVE DE BERINGER ET NE PEUT ETRE DIFFUSE OU REPRODUIT SANS SON ACCORD ECRIT. THIS DRAWING IS THE EXCLUSIVE PROPERTY OF BERINGER AERO AND MAY NOT BE DISTRIBUTED OR REPRODUCED WITHOUT PRIOR WRITTEN CONSENT.		
Product reference: AV-CUBC-120(A)		Drawing reference: AV-CUBC-120-01(A)		File attached: AV-CUBC-120(A).STEP	
Previous product reference (if existing): <i>None / Sans</i>		Previous drawing reference (if existing): <i>None / Sans</i>		Sheet: 1 From: 1	

A	24/08/2020	C.GAILLARD
Rev.	DATE	Name