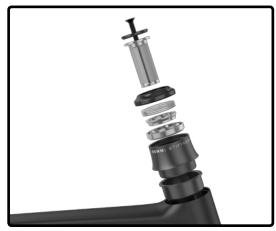


Assembly overview2-3
1. Frame inspection
2. Headset installation
3. Cables & housing installation
4. Electronic drive-train specification
5. Saddle adjustment
6. Derailleur hanger adjustment
7. Parts listing

For the warranty to be valid, the bicycle must be fully assembled by an authorized Argon 18 dealer. High-end components, particularly carbon parts, need extra care when assembled. Those components must be installed using a calibrated torque wrench to make sure every bolt is at the right torque setting to prevent damage.



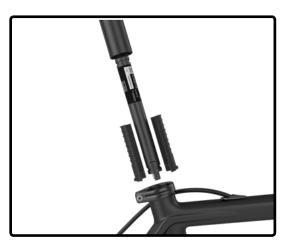
1. Frame inspection



2. Headset installation



3. Cable housing installation IMPORTANT NOTICE: It is easier to install the cable housings before the bottom bracket, crank & fork.



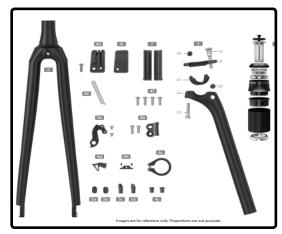
4. Electronic drive-train cable routing specification



5. Seatpost installation



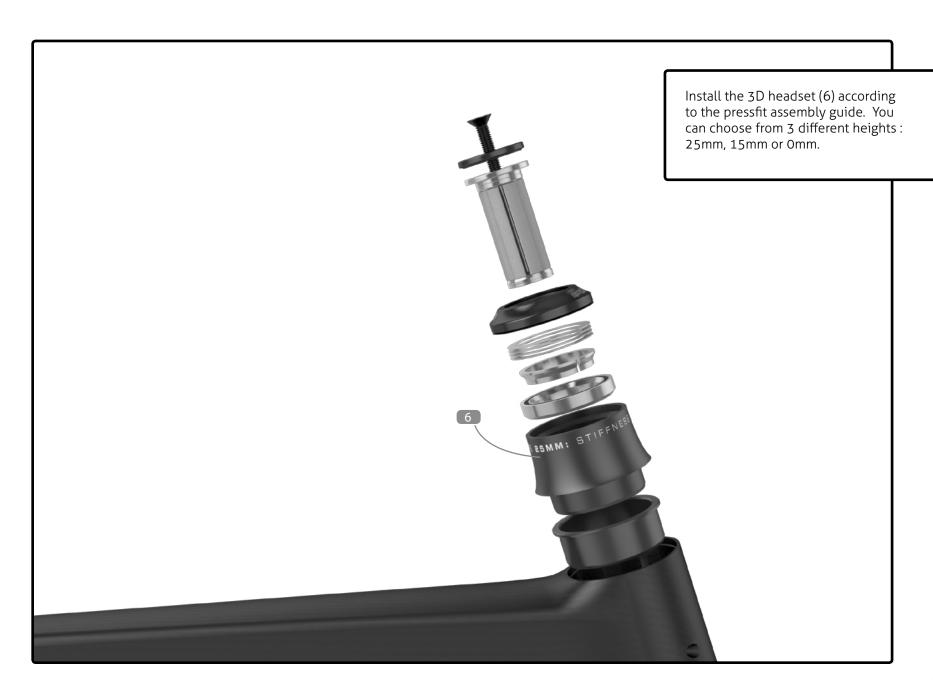
6. Derailleur hanger adjustment

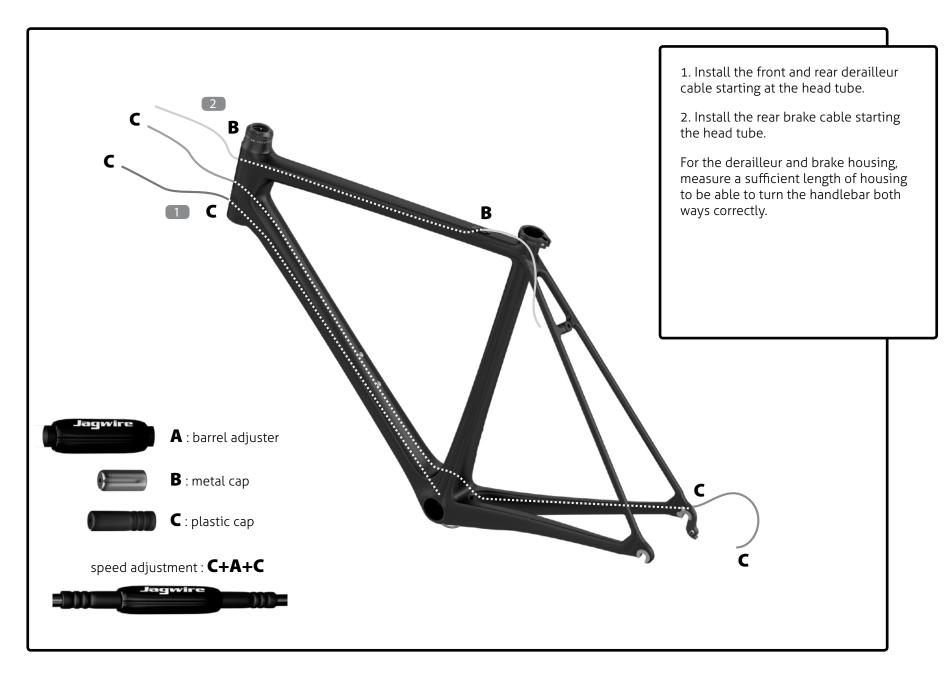


7. Parts Listing

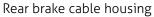
When assembling a new frame, be sure to check if the following parts are assembled correctly.

	Parts installed on the frame	Description		crew ype	Torque Nm	Detail
1	Seatpost, Ø 27.2mm	Seatpost			(Carbon paste
2	Front derailleur hanger	Screw	3	mm	3Nm	Loctite
3	Rear derailleur hanger	Screw (2)	3	mm	4Nm	Loctite
4	Bottle cage	Screw (4)	4	mm	3Nm	Grease
5	Seatpost collar	Clamp	4	mm	6Nm	Grease
6	Rear derailleur cable stopper	Screw (2)	2	mm	2Nm	Loctite
7	Bottom bracket cable guide	Screw	5	mm	3Nm	Grease





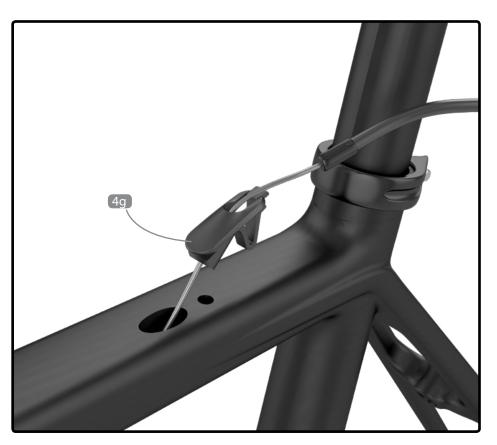


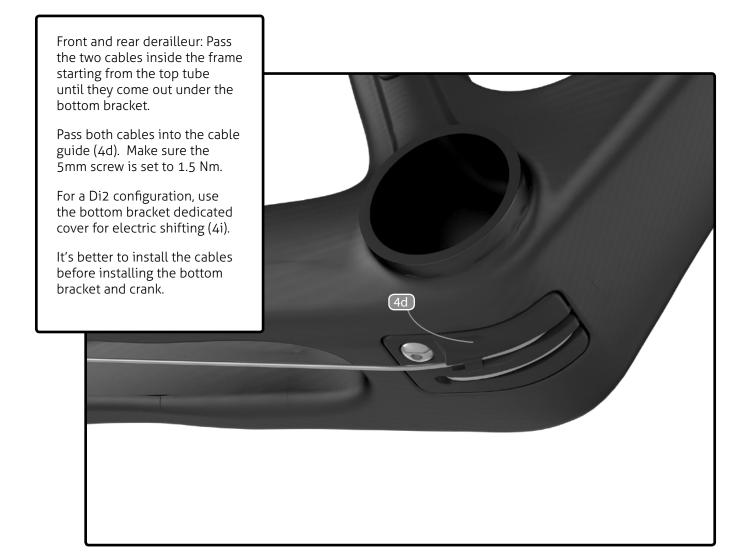


Remove the cable stopper (4g) near the seat collar.

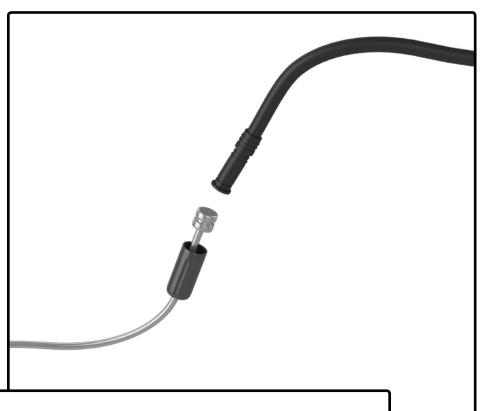
Font section: Mesure the necessary cable housing to ensure a proper rotation of the handlebar. Insert the cable trough the shifter, then insert the cable and the housing with a ferrule in the head tube.

Rear section: With a magnet, get the rear brake cable out of the frame, and pass it trough the rear cable stopper. Measure the rear housing correctly to avoid interference with the rider's left leg. Fix the cable to the brake according to the brake manufacturer assembly guide.



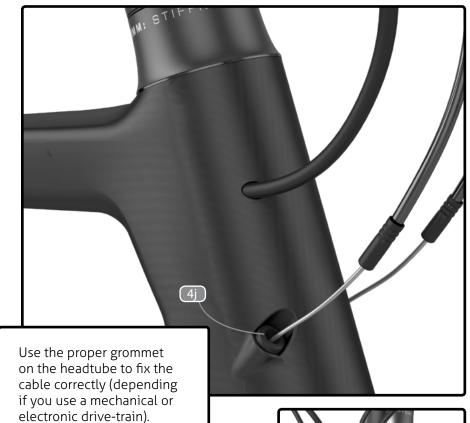




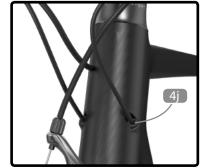


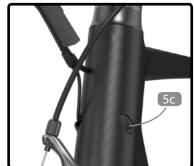


The Di2 cable routing can be achieved easily using this simple trick: use a brake cable and a metal cable end to fix the Di2 cable. For more information on Shimano Di2 electronic system installation, go to : http://si.shimano.com.













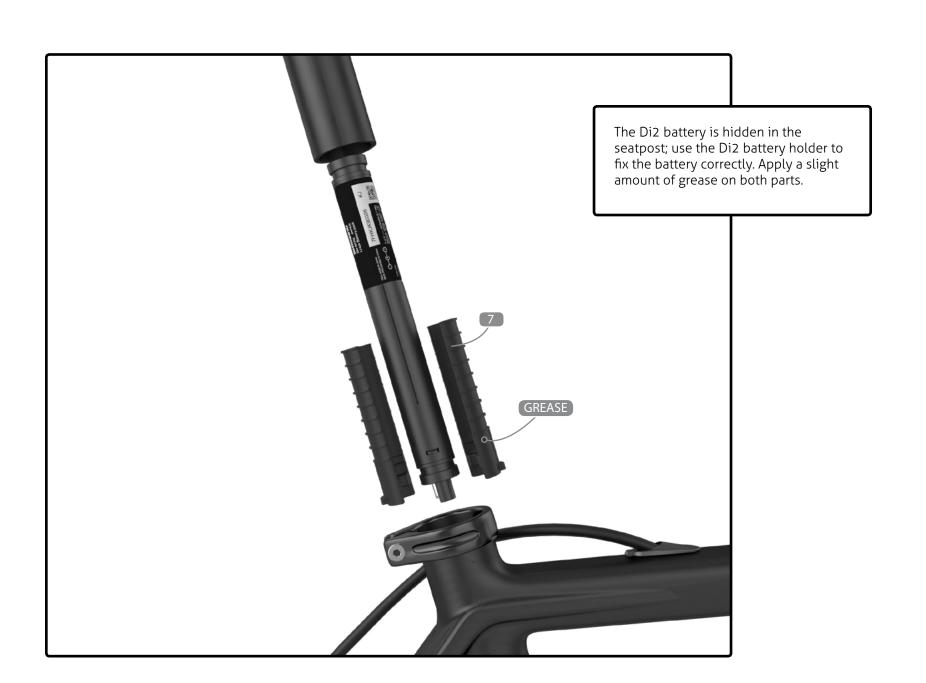
Use the proper grommet / cable stopper for the rear derailleur (depending if you use mechanical or electronic drive-train).

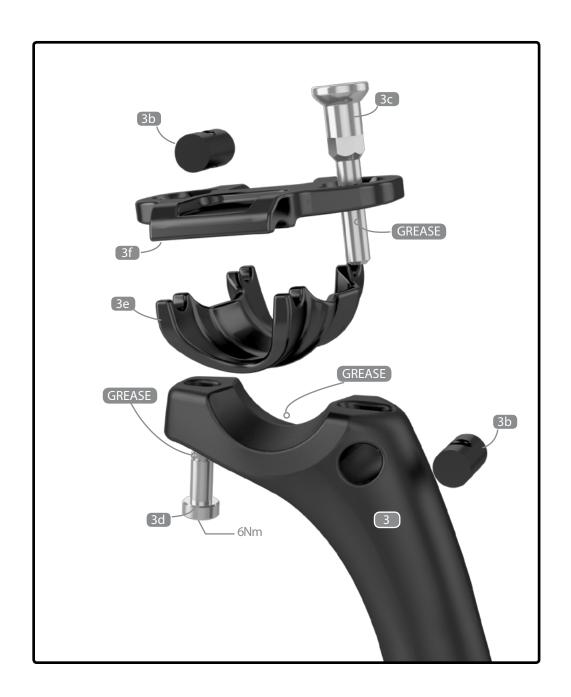
In a Di2 configuration, remove the cable stopper (4h) and use the Di2 grommet (5a) instead, but leave the 2 scews to avoid empty holes on the frame.



In a mechanical configuration, use the provided cable guide pipe (4e) for the front derailleur. For an electronic drive-train configuration, remove the cable guide pipe and use the proper grommet (5b) to fix the cable correctly.



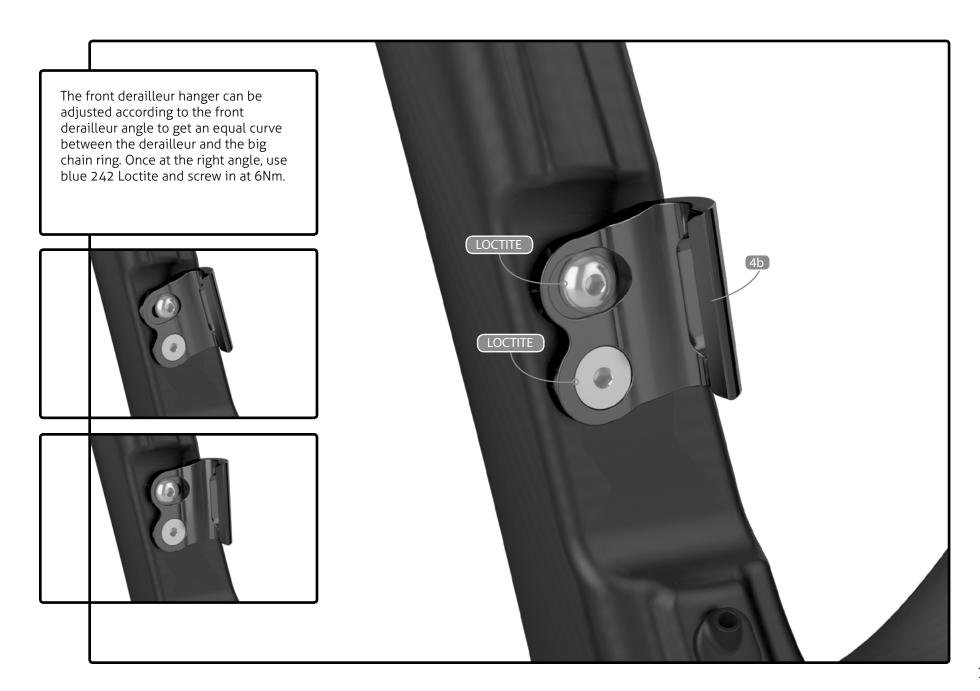


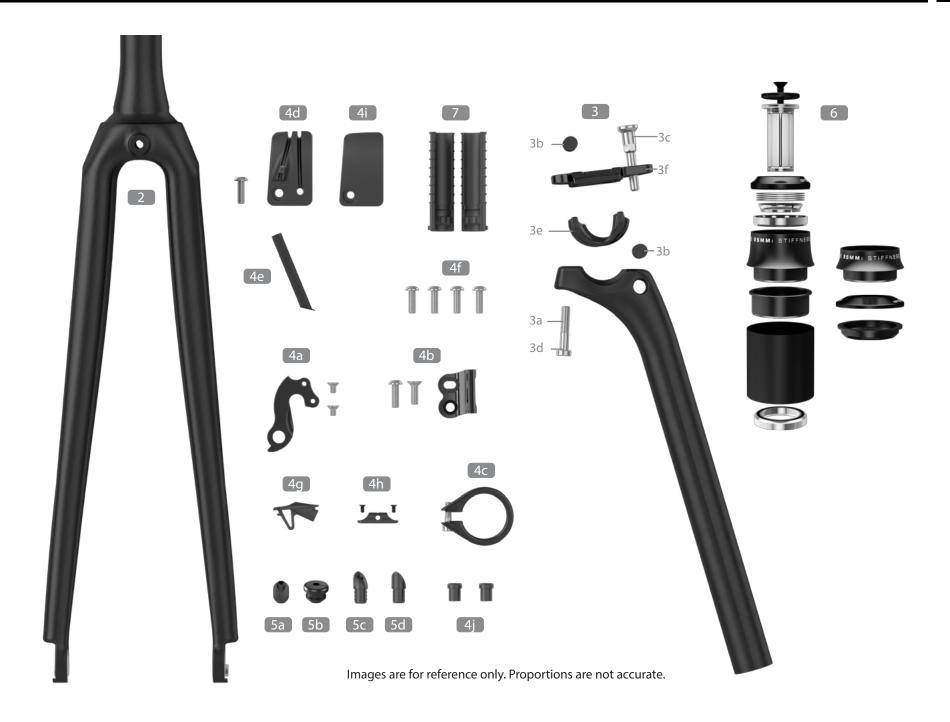


- 5.1 Install the saddle on the rocker (3e) and tighten the rail clamp (3f) using the screw (3d).
- 5.2 Adjust the angle of the saddle using a 8mm open wrench on the 3c bolt. Then tighten the assembly with the rear bolt (3d) to 6Nm.
- 5.3 The rail clamp (3f) can be flipped to change the saddle offset.









No.	Name	A18 SKU#	Qty
#	Frameset Parts		
1	Gallium Pro frame		1
2	Gallium Pro fork	FK.GALLPRO.210A	1
#	Seat post with the following parts assembled		
3	Gallium Pro seat post (ASP-6550)	SP.GALLPRO.210A	1
3a	Hex cap screw (M6*40mm S)		1
3b	Cylinder nuts		2
3c	SP special bolt (M6*45mm)		1
3d	Convex M6 washer		1
3e	Rocker		1
3f	Rail clamp		1

No.	Name	A18 SKU#	Qty
#	Parts installed on the frame		
4a	Rear derailleur hanger with screws M4x8mmF - Model C	37830	1
4b	Front derailleur hanger with screws M5x16mmB & M5x16mmF - Model D	36197	1
4c	Seat clamp with screw M5x20mmS and washer	38256	1
4d 4e	BB cable guide with screw round head Phillips M5*10mm BB cable guide pipe	38257 38258	1
4f	Screw for water bottle cage M5*15mmP	38316	4
4g 4h	TT plastic cable stopper Removable CS cable stopper with screws M3x10mmF	38756 36682	1
4i	Di2 BB recess cover guide		
4j	with screw round head Phillips M5x10mm Headtube cable stopper	38260 38259	2
#	Di2 configuration specific parts		
5a	Di2 cable grommet	38251	1
5b	FD wire grommet	38891	1
5c 5d	Downtube Di2 grommet Downtube Di2 grommet filler	38252 38254	1
#	Also included with the frameset - shipped separately		
6	Headset No 37 + 3D	38661	1
7	Internal Di2 battery support for Gallium Pro seatpost	38446	1 set