

NOTES:

To achieve the best results with the assembly of our base, we strongly recommend thread locking all screws (apply to full length of screw) and using a impact drill gun with a 19mm socket, 8mm allen key drill bit and a vice grip. Always take care with an impact drill gun, especially when screwing into the spider (cross member).

PARTS:

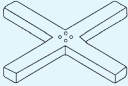
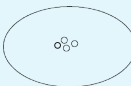
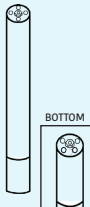
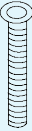





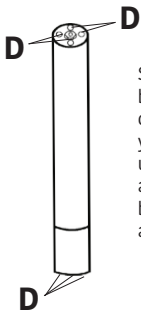
A	B	C	D	E	F	TOOL	TOOL	TOOL
						 IMPACT DRILL WITH 19MM SOCKET AND 8MM ALLEN KEY	 THREAD LOCK	 VICE GRIP
X1	X1	X1	X8	X1	X1	NOT INCLUDED	NOT INCLUDED	NOT INCLUDED

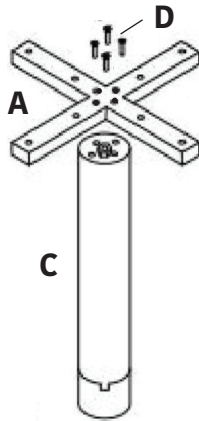
DIAGRAM:

STEP 1:

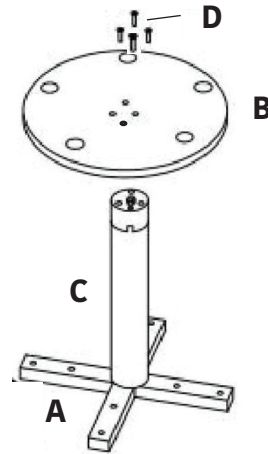


Screws (D) come in both ends of the column. Therefore, you will need to unscrew them to then attach the spider and base, using the 8mm allen key drill piece.

STEP 3:



STEP 5:

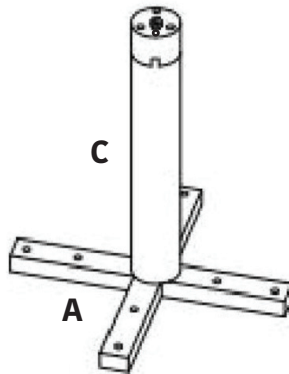


STEP 2:



VIP IMPORTANT STEP:
The column, collar and central booker rod are supplied pre-assembled for packaging. The nylock nut (F) will be secure, however you will need to attach the vice grip to the nylock nut (F) and use the socket drill to loosen nut (E), then apply threadlock and re-tighten.

STEP 4:



COMPLETE:

