

NOVATEC HUBS WITH 2SB SYSTEM

[802SB, 818SB, D142SB, D142SB-CL, F192SB]



TOOLS



7/16" Allen Wrench



15mm Wrench



17mm Wrench



1/2" Adapter



12mm Allen Wrench

DISASSEMBLY INSTRUCTIONS (STEP 1-4)



STEP 1

Use a 2mm allen wrench to loosen the M4 bolt on both sides of the hub and remove the end caps.



STEP 2

Use a rubber mallet, hammer the left side of the axle to expel the right side bearing, then hit the right side of the axle to expel the left side bearing.



STEP 3

Insert a 12mm allen wrench into the body of hub insert a 7/16" allen wrench into the cassette body. Twist to release the fix bolt.



STEP 4

Remove the fix bolt and cassette body. (Note: There is a rubber seal between the hub shell and cassette body).

TOOLS FOR CASSETTE BODY TAKE APART

