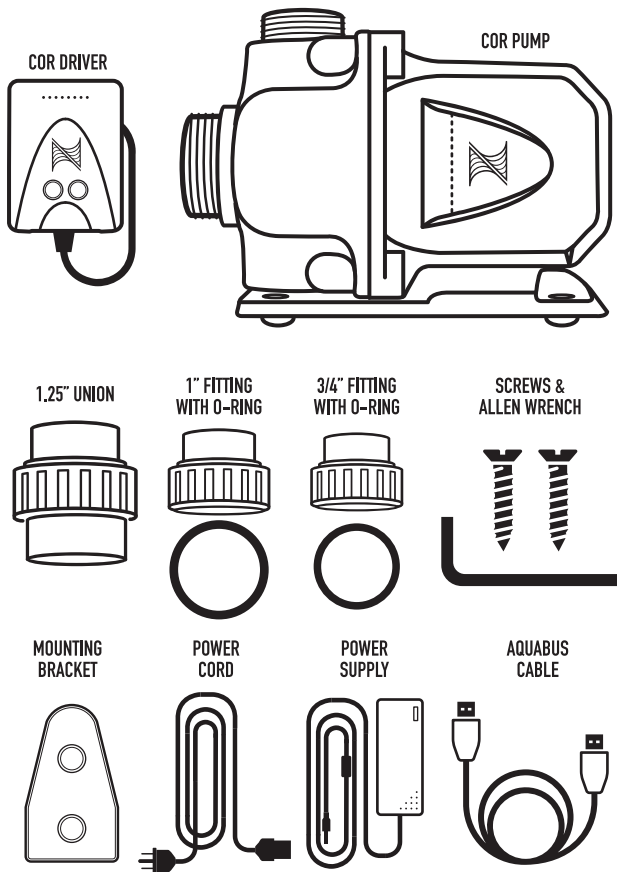


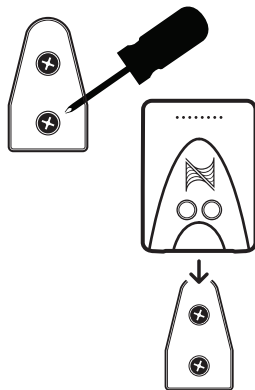


# GET STARTED GUIDE

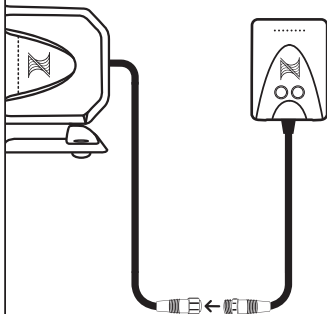
## WHAT'S INCLUDED:



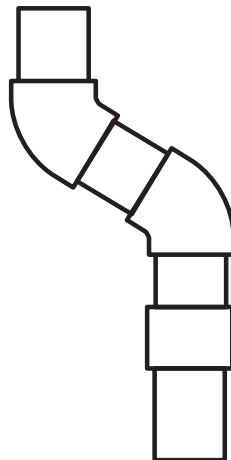
### STEP 1: MOUNT COR DRIVER



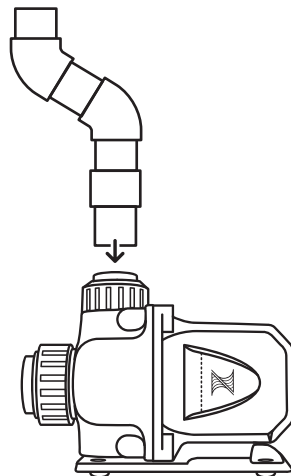
### STEP 4: CONNECT COR PUMP TO THE COR DRIVER



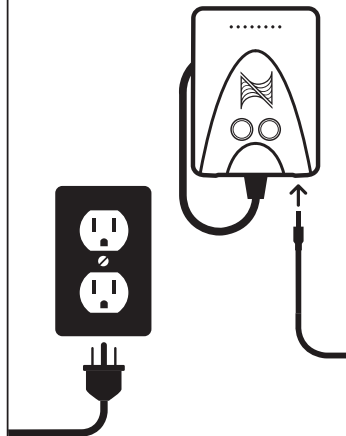
### STEP 2: INSTALL/CHANGE PLUMBING AS NECESSARY



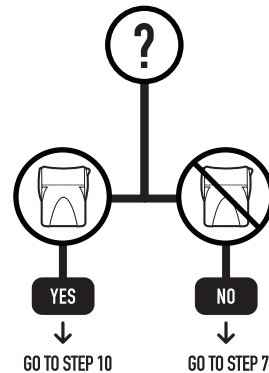
### STEP 3: CONNECT COR INTO SYSTEM'S PLUMBING



### STEP 5: CONNECT POWER SUPPLY TO COR DRIVER AND PLUG IT IN

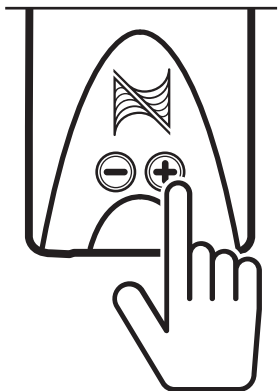


### STEP 6: CONNECTING TO APEX?

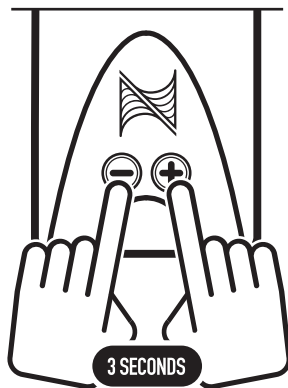


OVER →

STEP 7: SET DESIRED OUTPUT  
LEVEL WITH BUTTONS



STEP 8: PRESS AND HOLD BOTH BUTTONS  
SIMULTANEOUSLY FOR 3 SEC. TO SET  
IQ-LEVEL. LOGO WILL FLASH BLUE



STEP 9: STANDALONE COR SET  
UP IS COMPLETE.



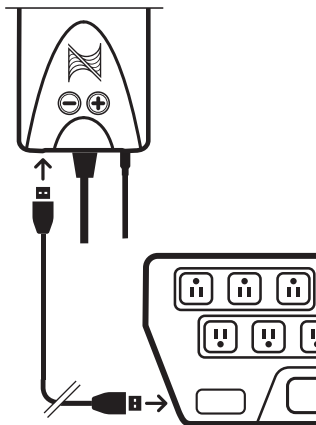
For more installation help or to  
download the complete COR  
documentation, please go to  
[NEPTUNESYSTEMS.COM/COR-HELP](http://NEPTUNESYSTEMS.COM/COR-HELP)

STEP 10: INSTALL THE LATEST  
AOS OR APEX FIRMWARE

CONNECTING TO  
APEX SYSTEM  
(OPTIONAL)



STEP 11: CONNECT THE AQUABUS CABLE  
TO THE COR AND AN AVAILABLE  
AQUABUS PORT



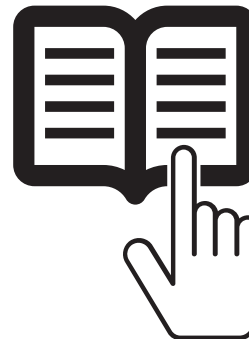
STEP 12: LOG IN TO THE APEX FUSION WEBSITE  
OR OPEN YOUR APEX FUSION APP



STEP 13: IN APEX FUSION, CLICK ON TASKS  
ICON AND RUN COR SET UP TASK



STEP 14: COR SET UP IS COMPLETE.



For more installation help or to  
download the complete COR  
documentation, please go to  
[NEPTUNESYSTEMS.COM/COR-HELP](http://NEPTUNESYSTEMS.COM/COR-HELP)



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