

SUGGESTED CROSSOVER SETTINGS



ICON 8 TOWERS

--- HIGH PASS crossover selected with the frequency set at 80HZ

REV 8 TOWERS

--- HIGH PASS crossover selected with the frequency set at 80HZ

REV 10 TOWERS

--- HIGH PASS crossover selected with the frequency set at 80HZ

REV 410 TOWERS

--- HIGH PASS crossover selected with the frequency set at 80HZ

6IN COAXIALS

--- HIGH PASS crossover selected with the frequency set at 80HZ

8IN COAXIALS

--- HIGH PASS crossover selected with the frequency set at 80HZ

10IN (CX10) COAXIALS

--- HIGH PASS crossover selected with the frequency set at 80HZ

8IN SUBS

--- LOW PASS crossover selected with the frequency set at 80HZ

10IN SUBS

--- LOW PASS crossover selected with the frequency set at 80HZ

12IN SUBS

--- LOW PASS crossover selected with the frequency set at 80HZ

15IN SUBS

--- LOW PASS crossover selected with the frequency set at 80HZ

REVO 12 PSE

--- LOW PASS crossover selected with the frequency set at 80HZ and sub sonic set between 35-40Hz

Ported enclosures should also have sub sonic filters enabled.
These are suggested settings considering proper gain and power ratings are observed.

WETSOUNDS.COM / 877.938.7757