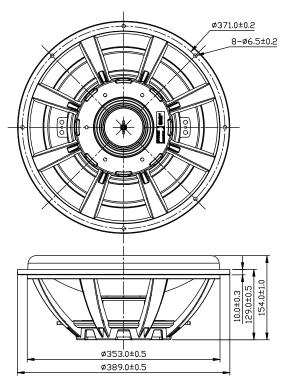


## 15" Signature Series Passive Radiator

## SS15-PR



Note: All dimensions in mm.

## **FEATURES**

- SMS™ (Sandwich Mass System) improves linearity by minimizing angular torque
- Threaded rod with lock nut for easy adjustment of tuning frequency
- Compliant suspension provides substantial linear travel and mechanical stability
- Includes five 116 gram weighted disks for simple tuning adjustment
- Rigid cast aluminum frame with thick black anodized aluminum cone
- Cosmetically identical to the Signature Series subwoofer drivers

| Parameters With Added Mass |         |                                   |         |         |         |         |        |
|----------------------------|---------|-----------------------------------|---------|---------|---------|---------|--------|
| SS15-PR                    | 0 Disks | 1 Disks                           | 2 Disks | 3 Disks | 4 Disks | 5 Disks |        |
| MMPR                       | 300     | 416                               | 532     | 648     | 764     | 880     | g      |
| FPR                        | 22.4    | 19.0                              | 16.8    | 15.2    | 14.0    | 13.0    | Hz     |
| QMPR                       | 6.74    | 7.94                              | 8.98    | 9.91    | 10.76   | 11.61   |        |
| VAPR                       | 155.3   | These parameters remain the same. |         |         |         |         | liters |
| CMPR                       | 0.169   |                                   |         |         |         |         | mm/N   |
| RMPR                       | 6.250   |                                   |         |         |         |         | kg/s   |
| XMECH                      | 35      |                                   |         |         |         |         | mm     |
| SD                         | 804.3   |                                   |         |         |         |         | cm²    |
| VD                         | 2814.9  |                                   |         |         |         |         | cm³    |