

SS SERIES

STANDS FOR BOOKSHELF LOUDSPEAKERS

It is of critical importance for the performance of monitor-type loudspeakers to have them positioned at the correct height. Additionally, since this type of speaker is often relatively light in weight compared to floor-standing units, it is essential to maintain high stability and rigidity. And, as with all components, proper decoupling must be considered. The Solidsteel SS Series fulfils a longstanding need regarding the proper setup and enjoyment of monitor speakers, and must in many ways be considered as important as the units they support. The three tubular supports end with a crimped steel bar. The stainless steel spikes are removable to allow the frame to be filled with damping material. The top plate in MDF is interchangeable, ensuring a high degree of optimization with the largest number of loudspeakers. Decoupling between the chassis and the shelf is achieved through three high precision ball bearings. The SS stands are supplied with "Pata-fix" to properly fix the speaker to the top plate.

- Three-leg speaker stands
- MDF top plate in flat Black finish
- Stainless steel vertical tubular supports with anti-resonant finish
- Height-adjustable, stainless steel spikes
- Finish: Black or White



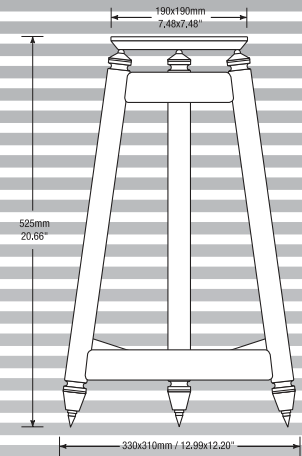
solidsteel

Solidsteel MC Group SRLS

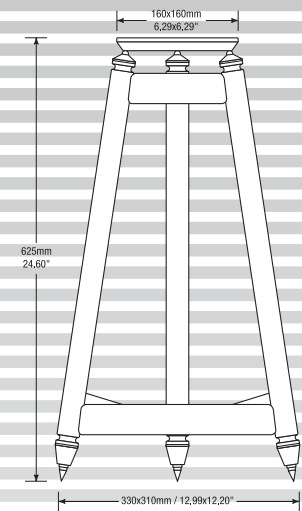
Solidsteel reserves the right to amend details of the specifications without notice in line with technical developments.

SS

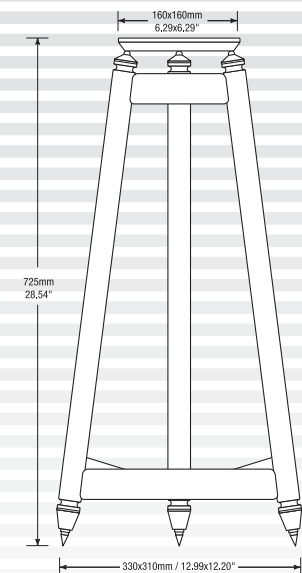
Black - White



SS-5



SS-6



SS-7