

RECOIL STABILIZER

Primacoustic Recoil Stabilizers are a nearfield reference monitor platform designed to decouple the loudspeaker from the supporting shelf while adding mass to stabilize the speaker from the backward recoil caused by the low frequency driver motion. The Recoil Stabilizer is made from three components: a high-density urethane foam base that acts as an isolator to eliminate resonant frequencies from traveling from the speaker to the shelf, a heavy laser-cut steel base that acts as both the platform for the speaker and as the stabilizing counter-force and thin non-slip neoprene is used to hold the speaker securely in place. The Recoil Stabilizer works by simply placing it beneath the speaker. A range of sizes are available and these may be ordered in horizontal, down-fire or up-fire angles to aim the loudspeakers as needed.

SPECIFICATIONS:

DECK	1/4" steel, black powder coated with 1/8" Neoprene pad		
BASE	High density polyurethane foam		
NUMBER PER BOX	1		
WEIGHT	RX5 - 5.75 lbs. (2.6 kg.); RX7 - 10.8 lbs. (4.9 kg.); RX9 - 12.5 lbs. (5.7 kg.); RX12 - 22 lbs. (10 kg.); RX17 22 lbs. (10 kg.); RX20 - 36 lbs. (16.3 kg.)		

DECK DIMENSIONS:

ORDER NO.	DESCRIPTION	WIDTH	DEPTH	HEIGHT	LOAD LIMIT	WEIGHT
Z860-1505-00	RX5-HF	7.5" (190.5mm)	9.5" (241mm)	1.87" (47.5mm)	23 lbs. (10.4 kg.)	5.75 lbs. (2.6 kg.)
Z860-1505-05	RX5-DF (5° down angle)	7.5" (190.5mm)	9.5" (241mm)	1.87" (47.5mm)	23 lbs. (10.4 kg.)	5.75 lbs. (2.6 kg.)
Z860-1505-10	RX5-UF (10° up angle)	7.5" (190.5mm)	9.5" (241mm)	1.87" (47.5mm)	23 lbs. (10.4 kg.)	5.75 lbs. (2.6 kg.)
Z860-1507-00	RX7-HF	10.375" (263mm)	13" (330mm)	2.62" (66.5mm)	44 lbs. (20 kg.)	10.8 lbs. (4.9 kg.)
Z860-1507-05	RX7-DF (5° down angle)	10.375" (263mm)	13" (330mm)	2.62" (66.5mm)	44 lbs. (20 kg.)	10.8 lbs. (4.9 kg.)
Z860 1507-10	RX7-UF (10° up angle)	10.375" (263mm)	13" (330mm)	2.62" (66.5mm)	44 lbs. (20 kg.)	10.8 lbs. (4.9 kg.)
Z860-1509-00	RX9-HF	15" (381mm)	11" (279mm)	2.62" (66.5mm)	50 lbs. (22.7 kg.)	12.5 lbs. (5.7 kg.)
Z860-1509-05	RX9-DF (5° down angle)	15" (381mm)	11" (279mm)	2.62" (66.5mm)	50 lbs. (22.7 kg.)	12.5 lbs. (5.7 kg.)
Z860-1512-00	RX12-HF	20" (508mm)	13" (330mm)	2.62" (66.5mm)	88 lbs. (40 kg.)	22 lbs. (10 kg.)
Z860-1512-05	RX12-DF (5° down angle)	20" (508mm)	13" (330mm)	2.62" (66.5mm)	88 lbs. (40 kg.)	22 lbs. (10 kg.)
Z860-1517-00	RX17	17" (432mm)	17" (432mm)	2.62" (66.5mm)	88 lbs. (40 kg.)	22 lbs. (10 kg.)
Z860-1520-00	RX20	20" (508mm)	22" (559mm)	2.62" (66.5mm)	144 lbs. (65.3 kg.)	36 lbs. (16.3 kg.)

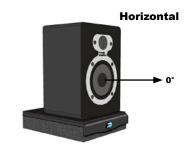
STUDIO MONITOR REFERENCE:

Monitor	Recoil	Monitor	Recoil
ADAM Audio		Genelec	
A7	RX5	1029A	RX5
ANF10	RX5	1030A	RX5
P11A	RX7	1031A	RX7
P22A	RX7	1032A	RX9
P33A	RX12	8020A	RX5
S1A	RX7	8030A	RX7
S2A	RX7	8040A	RX7
S2.5A	RX7	8050A	RX7*
S3A	RX9	JBL	
Blue Sky		LSR6325P-1	RX5
EXO	RX5	LSR6328P	RX9
MediaDesk SAT	RX5	LSR4326P	RX7
SAT 12	RX12	LSR4328P	RX7
SAT 5 MKII	RX5*	KRK	
SAT 6.5 MKII	RX7	RP5	RX5
Digidesign		RP6	RX7
RM1	RX7	RP8	RX7
RM2	RX7*	VXT4	RX5
Dynaudio		VXT6	RX7
BM5A	RX7	VXT8	RX7
BM6A	RX7	E8B	RX17*
BM15A	RX9	V4	RX5
AIR 6	RX7*	V6	RX7
AIR 15	RX7*	V8	RX7*
AIR 20	RX17*	M-Audio	
Event		EX66	RX5*
Studio Precision 6		BX5a	RX5
Studio Precision 8	RX9	BX8a	RX7*
TR6	RX7	DX4	RX5
TR8	RX7	Mackie	
Fostex		HR624	RX7
PM0.5 MKII	RX5*	HR626	RX7
PM1 MKII	RX7	HR824	RX7
PM2 MKII	RX7		

Monitor	Recoil
Meyer Sound	
HD 1	RX17
M&K	
Professional	DVC
MPS-1501	RX5
MPS-1601	RX5*
MPS-1611	RX7
MPS-2510	RX7*
PMC	
DB1S-A	RX5
TB2S-A	RX7
Samson	
Resolv A8	RX7
Resolve A6	RX7
Tannoy	
Reveal 5	RX5*
Reveal 6D	RX7
Reveal 66	RX17*
Reveal 8D	RX7*
Precision 6	RX7
Precision 8	RX7*
System 600	RX7
System 800	RX7*
Yamaha	
MSP3	RX5
MSP7	RX7
MSP10	RX7
HS 50M	RX5
HS 80M	RX7*
NS-10	RX5*
NS-10 (sidemount)	RX9
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^{*}Recoil Stabilizer deck is undersized in one dimension by 1" or less. Check your monitor dimension for best fit.





The 'HF' horizontal-fire will increase monitor height by 2". Ideal for custom or adjustable height speaker stands. If the stand platform is too small, add a high density wood base to fit the Recoil footprint.



The 'DF' down-fire is designed to compensate for the added 2" height by introducing a 5° down-fire angle. Ideal for monitor bridges and shelves that are already properly aligned.



The 'UF' up-fire is intended for desk-top applications such as post production where a monitor shelf is not available. The 10° up-fire angle aims tweeters to ear level.