

SCA is a series of installation safety cables designed to provide security for wall or ceiling installation to conform to all international interior installation safety standards.

SCA safety cables are equipped with M10 eyebolt on one end a quick link on the other for non-brainer coupling with any of MAG Cinema surrounds or wall-mounted subwoofers.

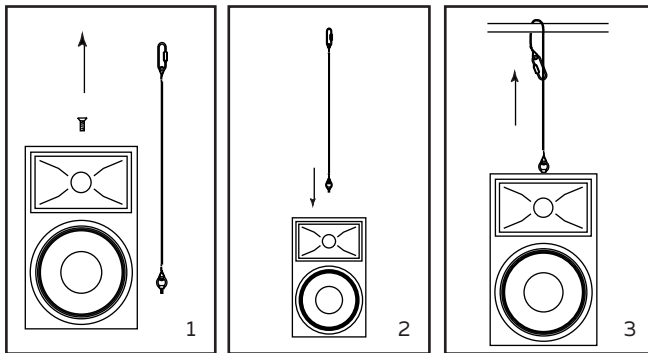
SCA series is provided with different cable length for different distance to support scenarios and other conditions.



SAFETY INSTRUCTIONS

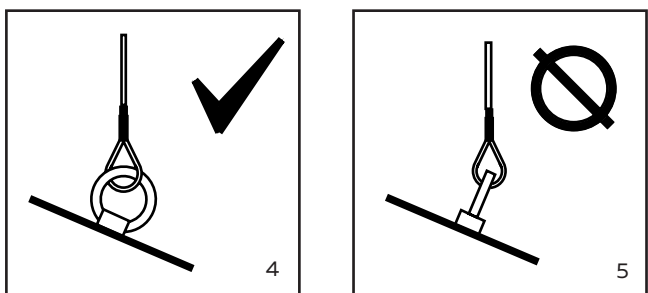
- Remove the M10 plug bolt from cabinet's M10 safety mounting point. (pic. 1.)
- Screw in the M10 eye-bolt end of the SCA-10 into the M10 safety mounting point. Tighten firmly. (pic. 2.)
- Connect the snap hook end of the SCA-10 to the support structure by twisting the cable around the support structure and locking the quick link to cable, as shown on pic. 3.

MAKE SURE THE SUPPORT STRUCTURE IS CAPABLE OF HOLDING THE APPLIED WEIGHT WHILE SECURING THE CABINET WITH SAFETY CABLE!



EYE BOLT ORIENTATION

While mounting, applied force must be in the plane of the SCA-10 eyebolt's ring (pic. 4.). It is prohibited to arrange the rig in the way that force is at the angle from the eyebolt's ring plane (pic. 5.).



SPECIFICATIONS

Length:	
SCA-10	1,0 m
SCA-15	1,5 m
SCA-20	2,0 m
SCA-25	2,5 m
SCA-30	3,0 m
Cable material	Steel cable
Cable ends	M10 eye-bolt Quick-link
Max static load	30 kg
Color	Clear

M10 SAFETY MOUNTING POINT ONLY

Use only the M10 safety mounting point with safety cable. It is prohibited to use any other M10 mounting point not marked specifically as "M10 safety mounting point". Refer to a Technical Manual of the speaker to determine it's M10 safety mounting points.

