

ANCHOR PLATE



Product description and intended use

This fastening accessory, designed and produced by **SENR**, is made of 2 mm cold rolled steel **DC04** with a zinc-patinated finish. Its convex part allows to correct any unevenness. Unlike others fastening accessories, this piece has two anchor points, which provides more safety.

Its main purpose is to hang gypsum ceiling systems and/or heavy objects from the ceiling, such as FCU's or ducts. It can be used in timber, concrete or iron. This baseplate is available with or without an acoustic EPDM CR-130 rubber strip on the back. It is sold with M6 or M8 threaded hole.

References

SE-SR-M6: Anchor plate (metric 6)

SE-SR-M8: Anchor plate (metric 8)

SE-SRC-M6: Anchor plate with EPDM CR-130 strip (metric 6)

SE-SRC-M8: Anchor plate with EPDM CR-130 strip (metric 8)

This product is available in 75 units boxes

Main benefits

- ✓ Robustness: 2 mm thickness provides more security than the rest of fastening accessories, that usually are 1 mm thickness or even less.
- ✓ The two anchor points guarantee a stabler support.
- ✓ Versatility: this product can be used in any surface: timber, concrete and iron.
- ✓ Thanks to the EPDM CR-130 rubber strip, more settlement on rough surfaces is obtained, as well as a thermal improvement (as metal is isolated from the hanging surface).



