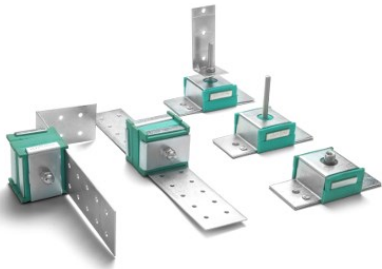
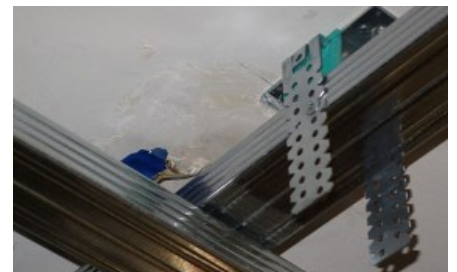


Akustik + Sylomer

EP + SYLOMER® MOUNTS



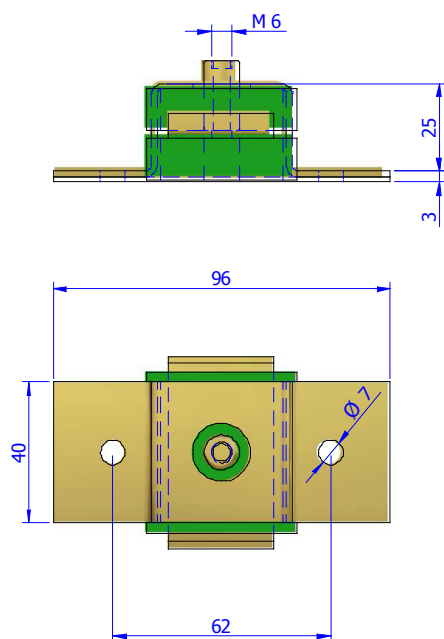
Range designed for the floating suspension of soundproofed walls. Sylomer® avoids the transmission of vibrations while providing optimal acoustic results. They have a "FAIL SAFE" rugged metal structure, which is overload-proof. Recommended for applications where fire or impact resistance is necessary. These mounts are also suitable for the isolation of vertical pipes, or any type of lightweight ducts that need to be isolated.



Akustik + Sylomer

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DRAWINGS



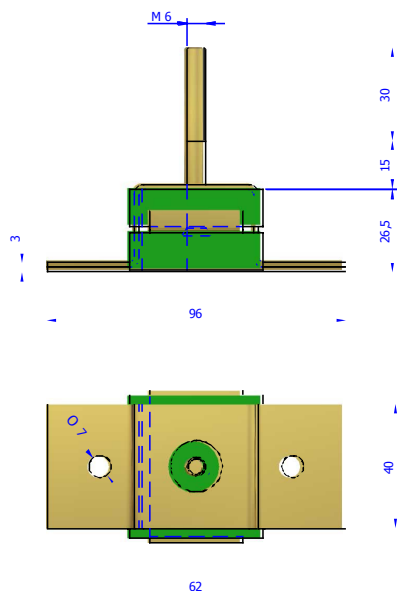
DIMENSIONS

	Type	SUMMARY	LOAD Kg. MAX	Code
	EP + Sylomer Type B	It is secured to the wall by means of two holes. It has a female M6 metal insert.	-	23701

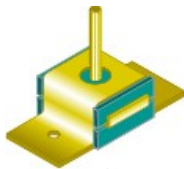
Akustik + Sylomer

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DRAWINGS



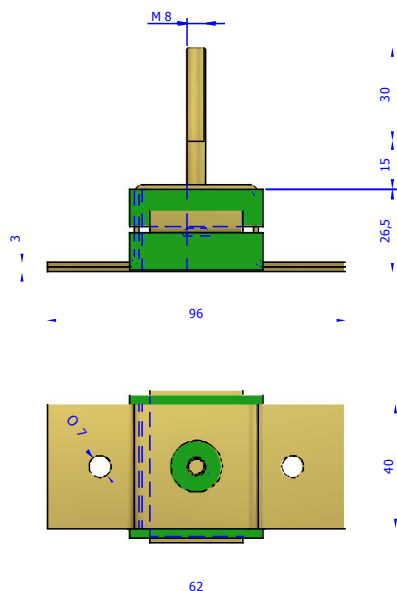
DIMENSIONS

	Type	SUMMARY	LOAD Kg. MAX	Code
	EP + Sylomer Type A M6	It is secured to the wall by means of two holes. It has a female M6 metal insert.	-	23703

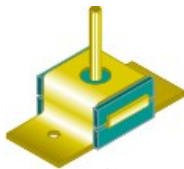
Akustik + Sylomer

EP + SYLOMER® MOUNTS

DRAWINGS



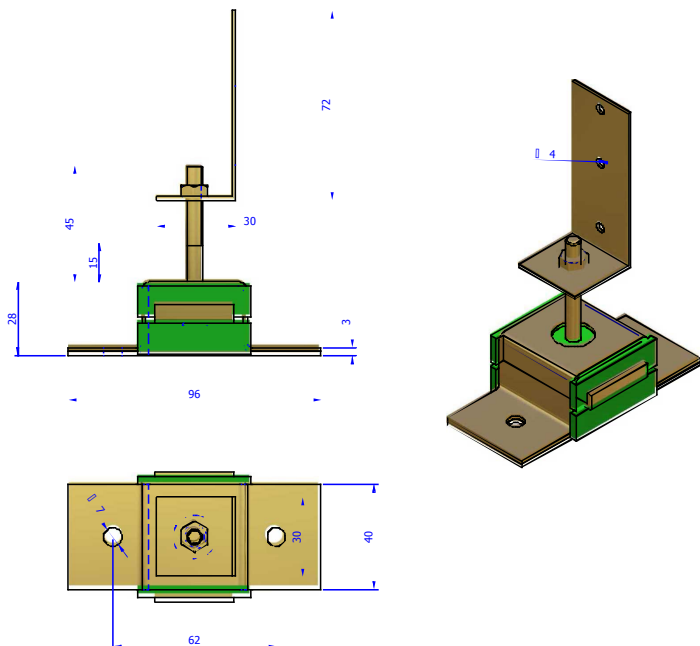
DIMENSIONS

	Type	SUMMARY	LOAD Kg. MAX	Code
	EP + Sylomer Type A M8	It is secured to the wall by means of two holes. It has a female M8 metal insert.	-	23702

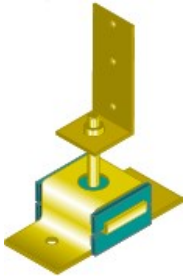
Akustik + Sylomer

EP + SYLOMER® MOUNTS

DRAWINGS



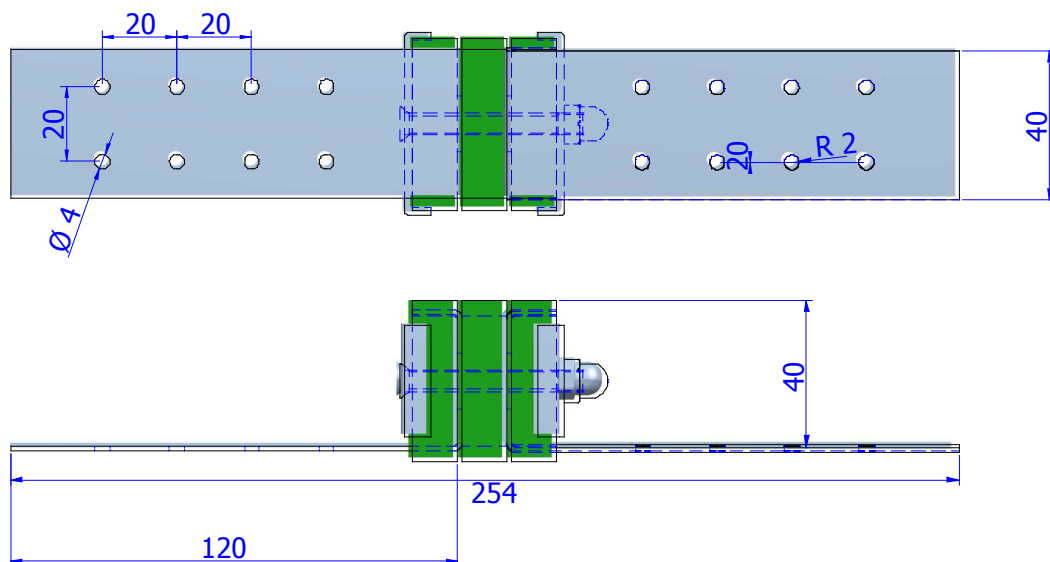
DIMENSIONS

	Type	SUMMARY	LOAD Kg. MAX	Code
	EP 400 + Sylomer	It is secured to the wall by means of two holes. It has a male M6 metal insert and also an "L" welded nut for securing to the profile.	-	23705

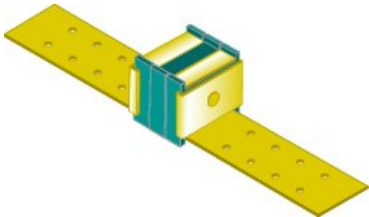
Akustik + Sylomer

EP + SYLOMER® MOUNTS

DRAWINGS



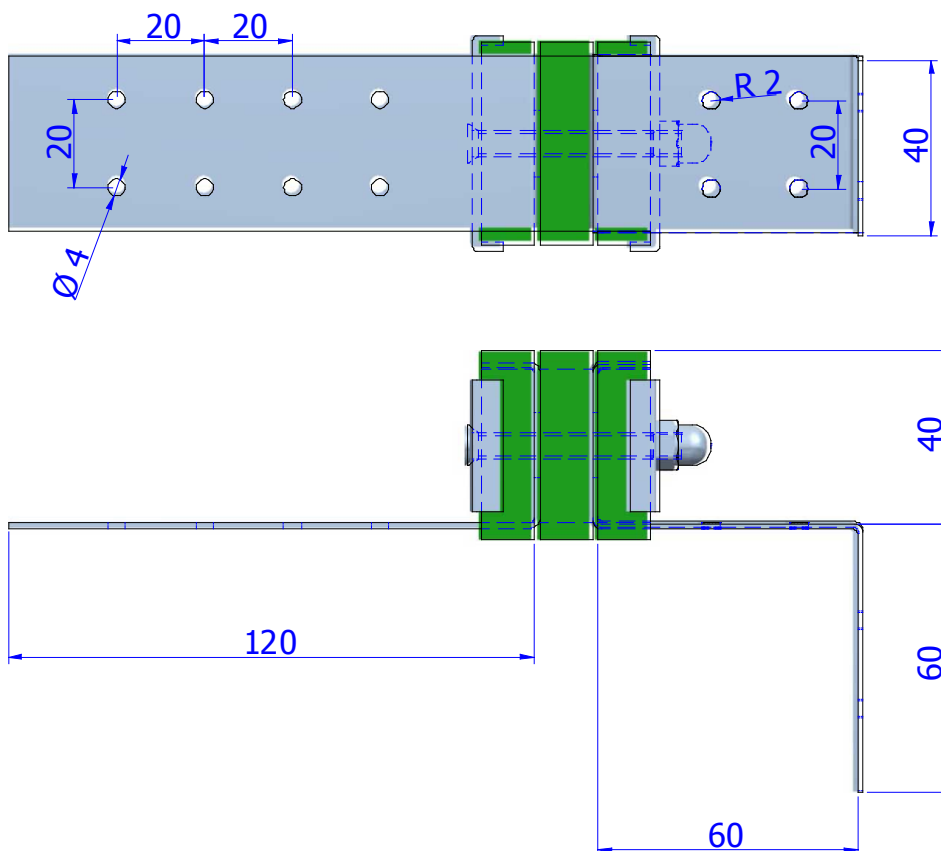
DIMENSIONS

	Type	SUMMARY	LOAD Kg. MAX	Code
	EP 600 + Sylomer	They are secured by two "predrilled" and easy-to-cut pins to facilitate their installation.	-	23707

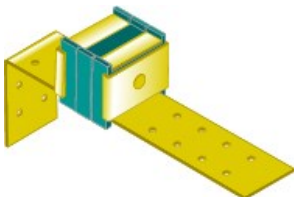
Akustik + Sylomer

EP + SYLOMER® MOUNTS

DRAWINGS



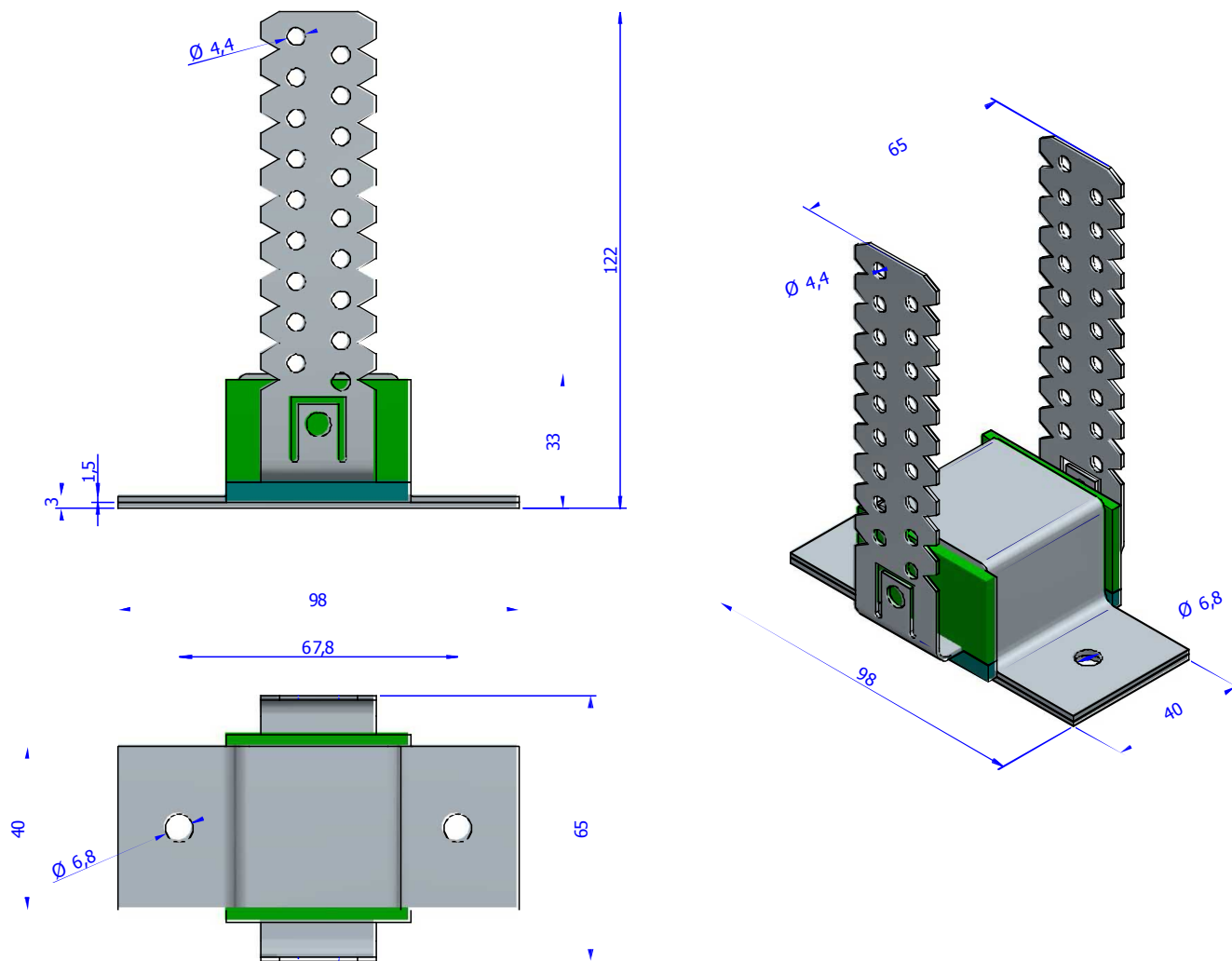
DIMENSIONS

	Type	SUMMARY	LOAD Kg. MAX	Code
	EP 650 + Sylomer	They are secured by two "predrilled" and bent pins to facilitate their installation. This principle can be used to make a wide range of variants. Contact us if you require a product more adapted to your building technique.	-	23709

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DRAWINGS



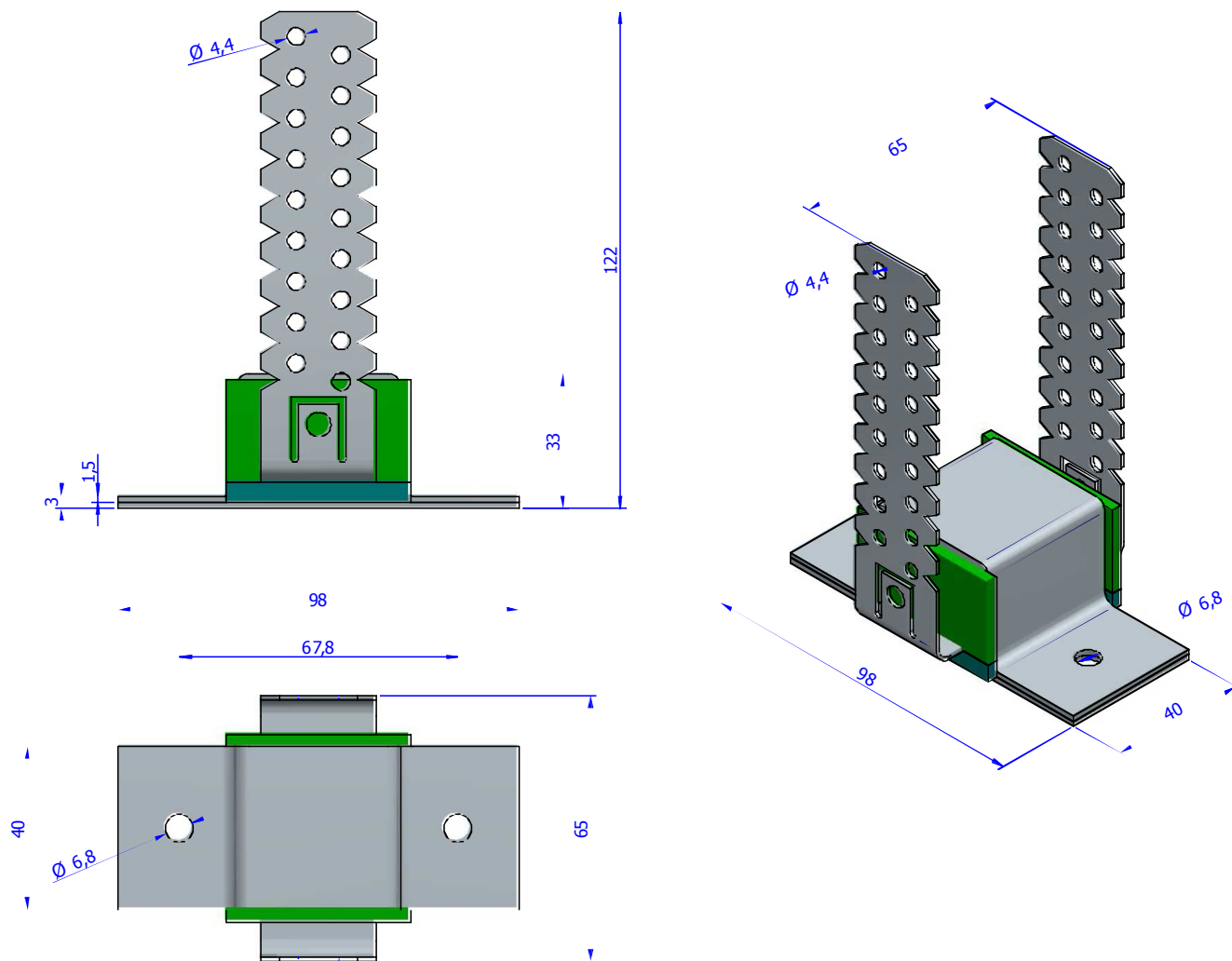
DIMENSIONS

	Type	SUMMARY	LOAD Kg. MAX	Code
	EP 700 + Sylomer 30	They are secured by two "predrilled" and bent pins to facilitate their installation. This principle can be used to make a wide range of variants. Contact us if you require a product more adapted to your building technique.	30	23711

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DRAWINGS



DIMENSIONS

	Type	SUMMARY	LOAD Kg. MAX	Code
	EP 700 + Sylomer 75	They are secured by two "predrilled" and bent pins to facilitate their installation. This principle can be used to make a wide range of variants. Contact us if you require a product more adapted to your building technique.	75	23712