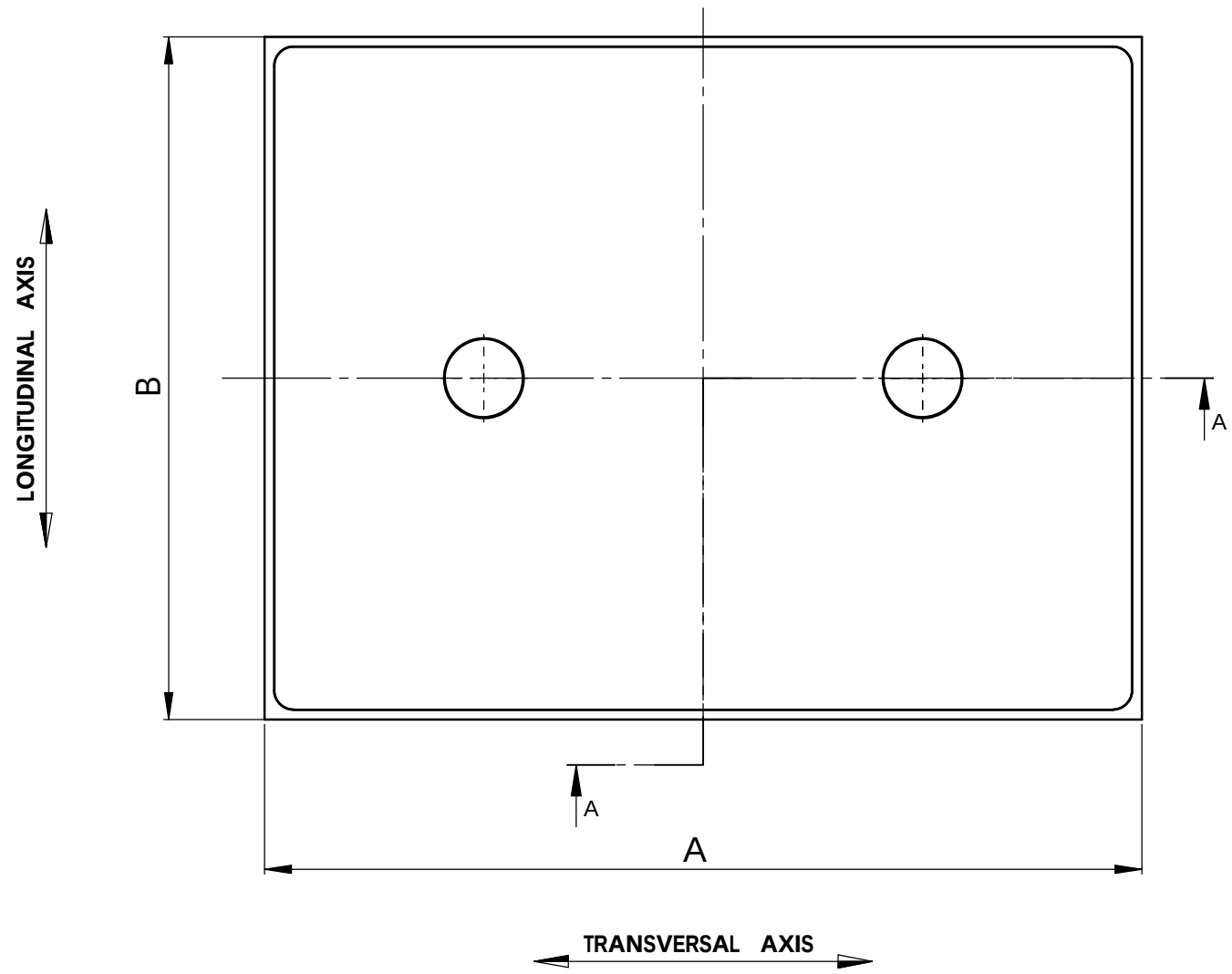
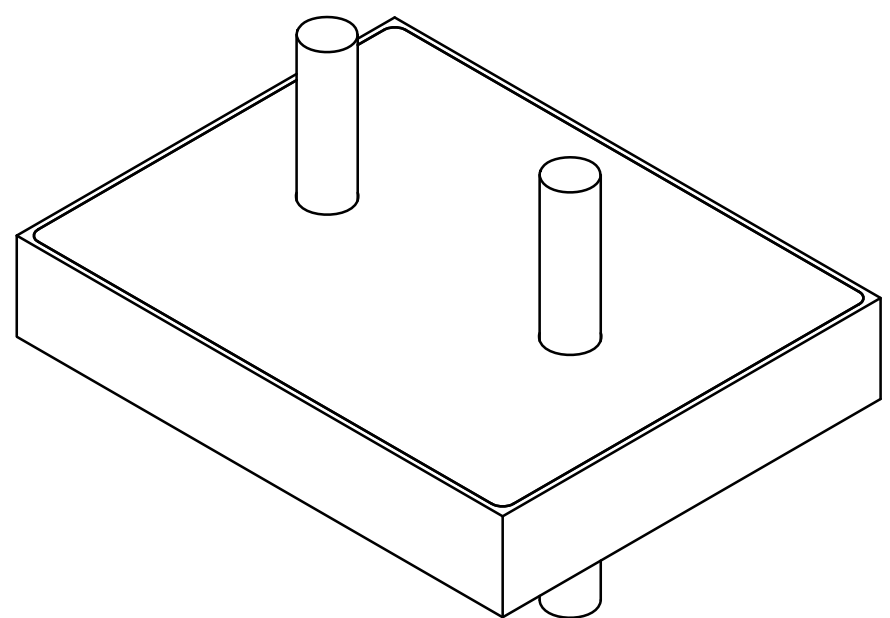
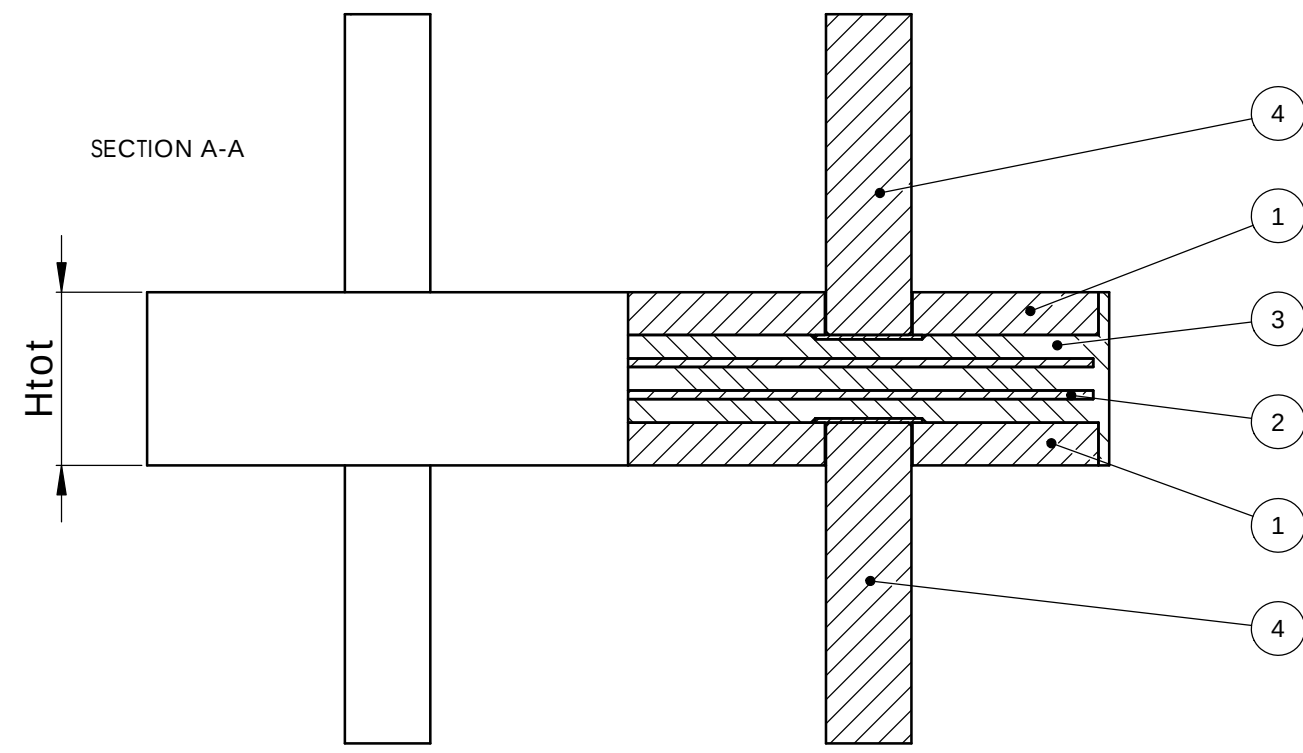
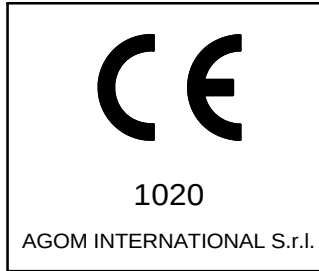




E-Link C2 A x B x H tot(Te) Et
E.g.: E-Link C2 400x250x71(32) NR60

(*) Rubber compound can be changed according to Project Specifications

4	Anchor Bar	S275JR - EN10025	A
3	Rubber Element	NR 60 ShA (*)	-
2	Reinforcement Steel Plate	S235JR - EN10025	-
1	External plate	S275JR EN10025	A
Num.	Description	Material	Note
Revision	00	Object	FIRST ISSUE
Drawn by		Checked by	Approved by
A.Durante		D.Colombo	R.Cerini
AGOM [®]		AGOM INTERNATIONAL Srl	
IDEAS, ENGINEERING AND MANUFACTURE		Via Mesero, 12	
		20010 Ossona (MI)	
Elastomeric bearings		Drawing number	Scale
E-Link Type "C2"		01229	1:5
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ABBREVIATION: Te=Total nominal thickness of elastomer ; Et = Elastomer type and hardness