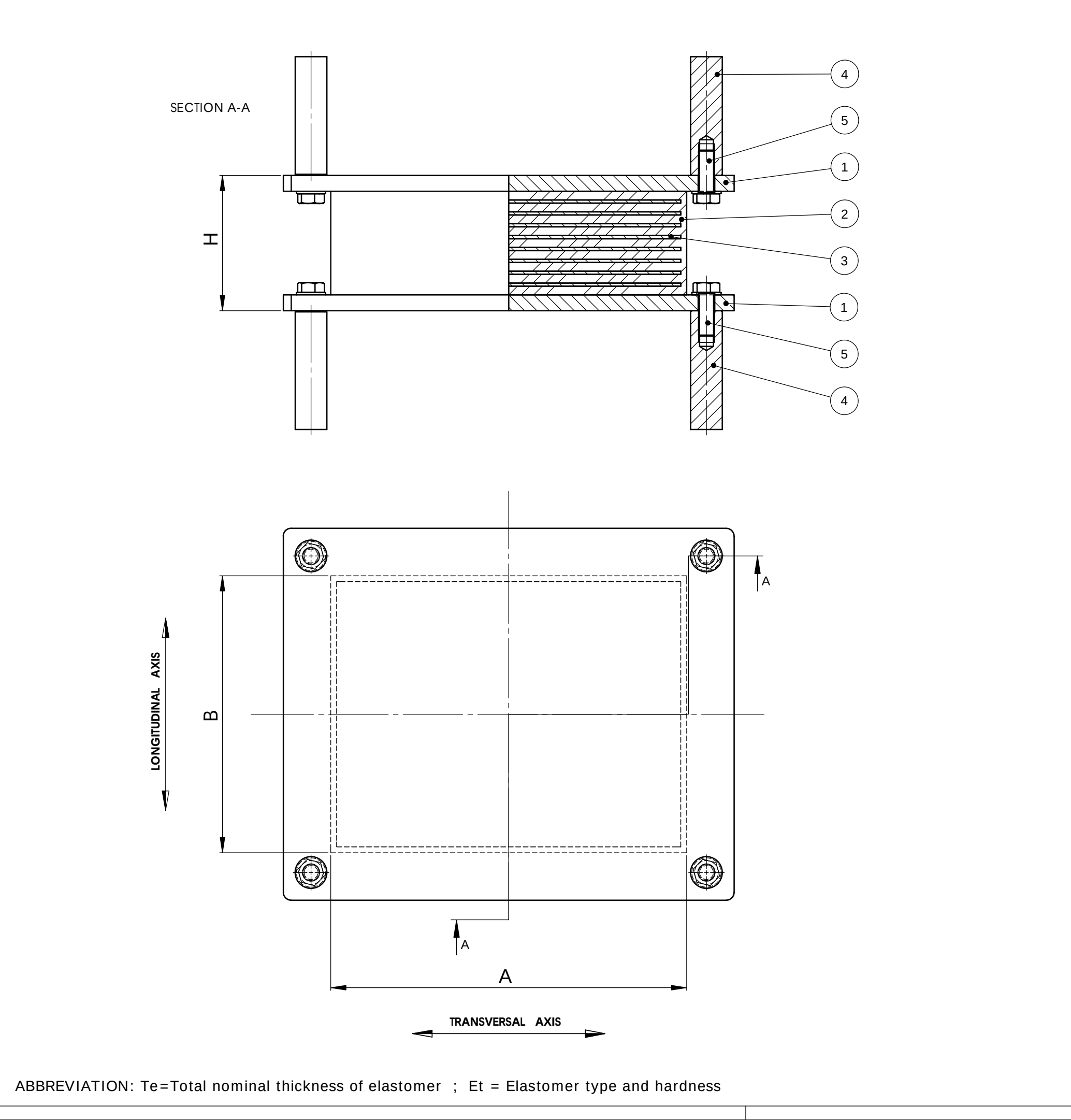




1020

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E-Link C2E A x B x H tot(Te) Et

E.g.: E-Link C2E 500x300x104 (56) NR60

* Rubber compound can be changed according to project specification

Note A: Protective Anticorrosion Cycle According to EN 1337-9

1 Sand-blasting at white metal SA2.5

2 Bicomponent epoxidic covering at high thickness

Minimum thickness dry film

a) Exposed surfaces: 250 micron

b) Worked surfaces and contact surfaces of the concrete 70 micron

5	Anchor Bolt	Steel Zinc Coated	-
4	Anchor Bar	S275JR - EN10025	-
3	Reinforcement steel plate	S235JR EN10025	-
2	Rubber element	NR 60 ShA *	-
1	Vulcanized external plate	S275JR EN10025	A
Num.	Description	Material	Note

Revision00

ObjectFIRST ISSUE

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Drawn byA.Durante

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AGOM

IDEAS, ENGINEERING AND MANUFACTURE

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Elastomeric Bearings

E-Link Type "C2E"

Drawing number01230

Scale1:10

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