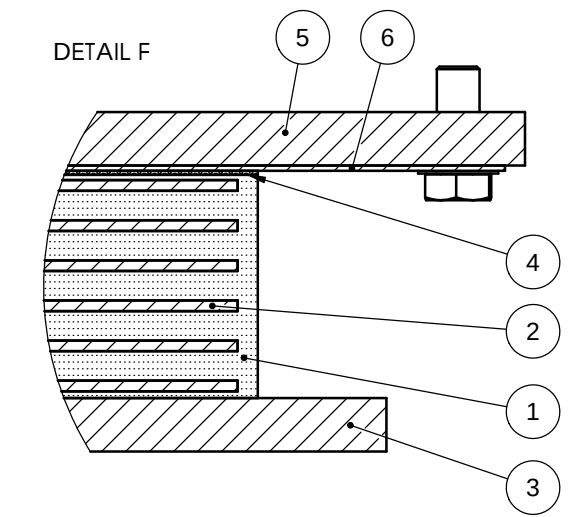
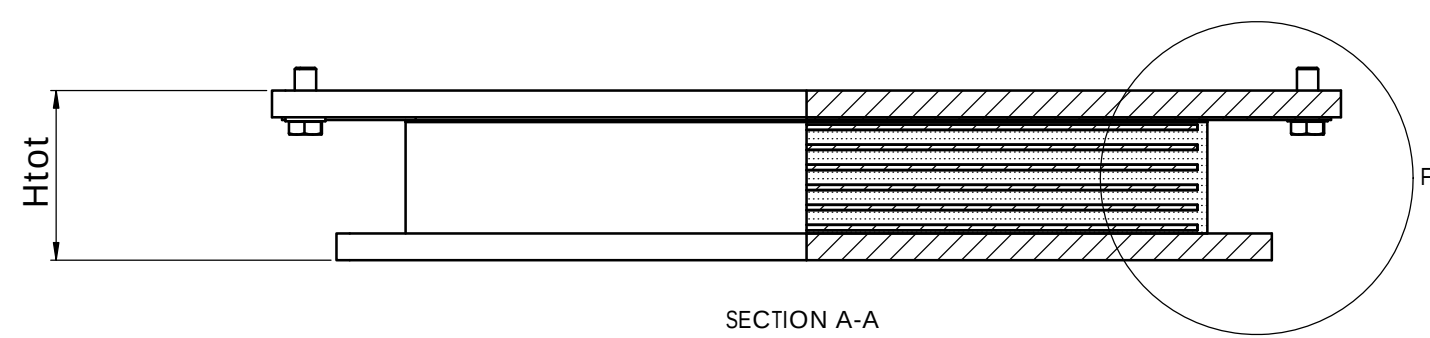


E-Link DP A x B x H tot(Te) Et
E.g.: E-Link DP 300x400x80 (35) NR60

* 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	

6	1	Mating Surface	X5CrNiMo1712 - EN 10088-2	-
5	1	Sliding plate	S275JR EN10025	A
4	1	Sliding surface	PTFE	
3	1	Lower anchor plate	S275JR EN10025	A
2	6	Steel reinforcement	S235JR EN10025	
1	1	Elastomer	NR 60 ShA (*)	
Pos.	Quantity	Part Name	Material	Notes
Revision	00	Object	FIRST ISSUE	Date Last modified 29/10/2014
Drawn by	A.Durante	Checked by	D.Colombo	Approved by M.Battainì
		AGOM INTERNATIONAL Srl Via Mesero, 12 20010 Ossona (MI)		
Elastomeric Bearings E-Link Type "DP"			Drawing number	Scale
			01467	1:7
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ABBREVIATION: Te=Total nominal thickness of elastomer ; Et = Elastomer type and hardness