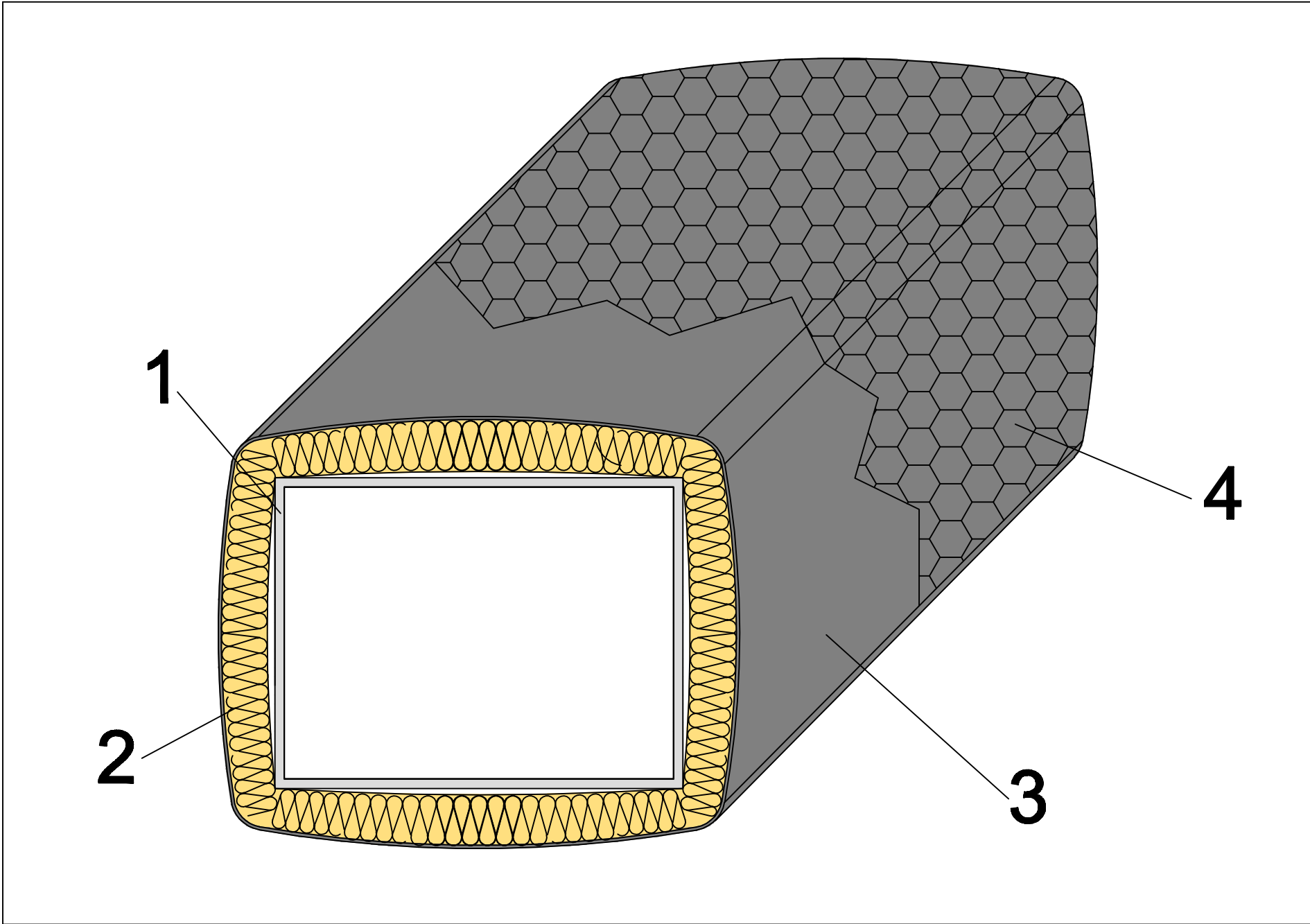
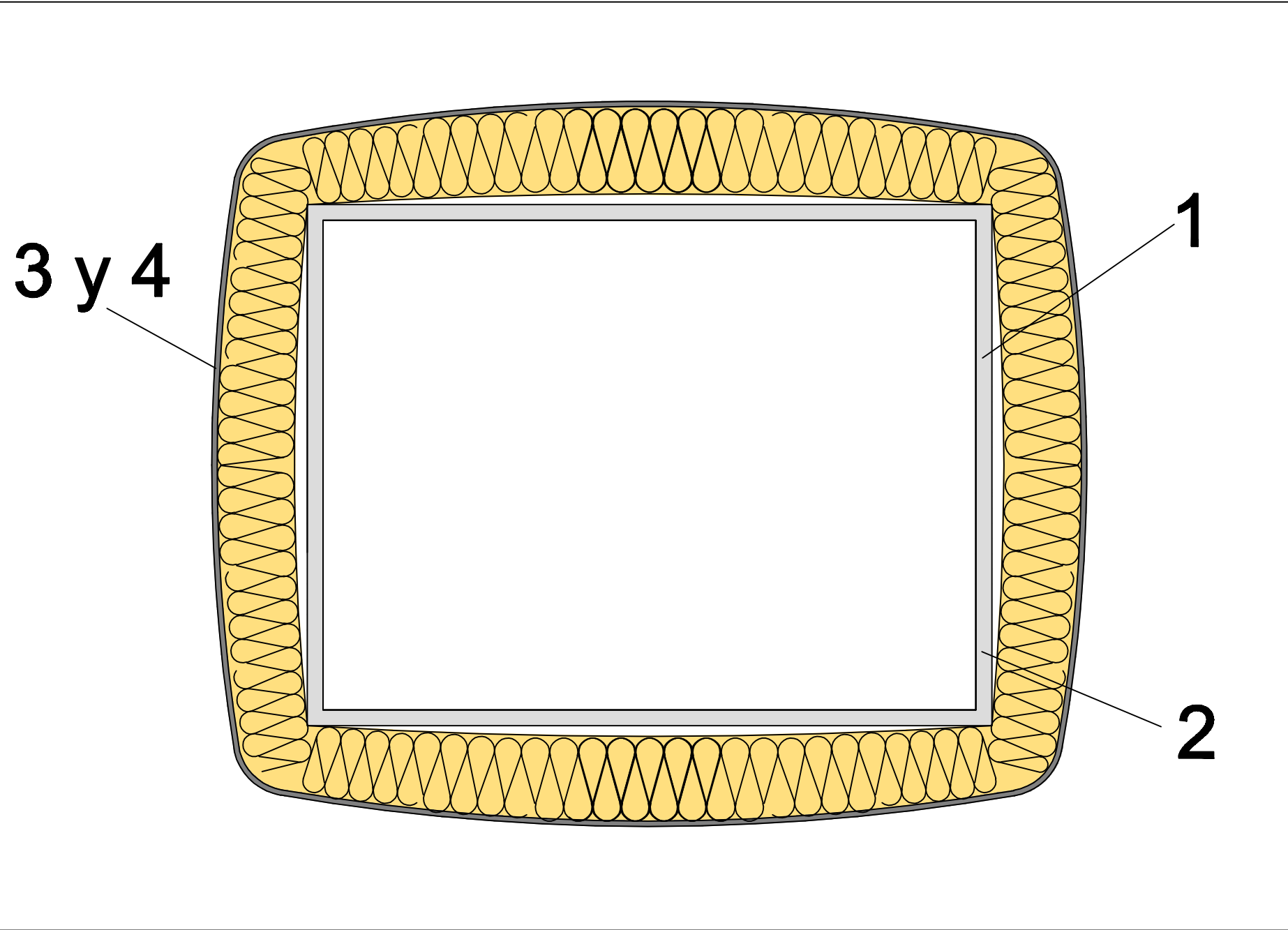


AISLAMIENTO TÉRMICO POR EL EXTERIOR DE CONDUCTOS DE CLIMATIZACIÓN.

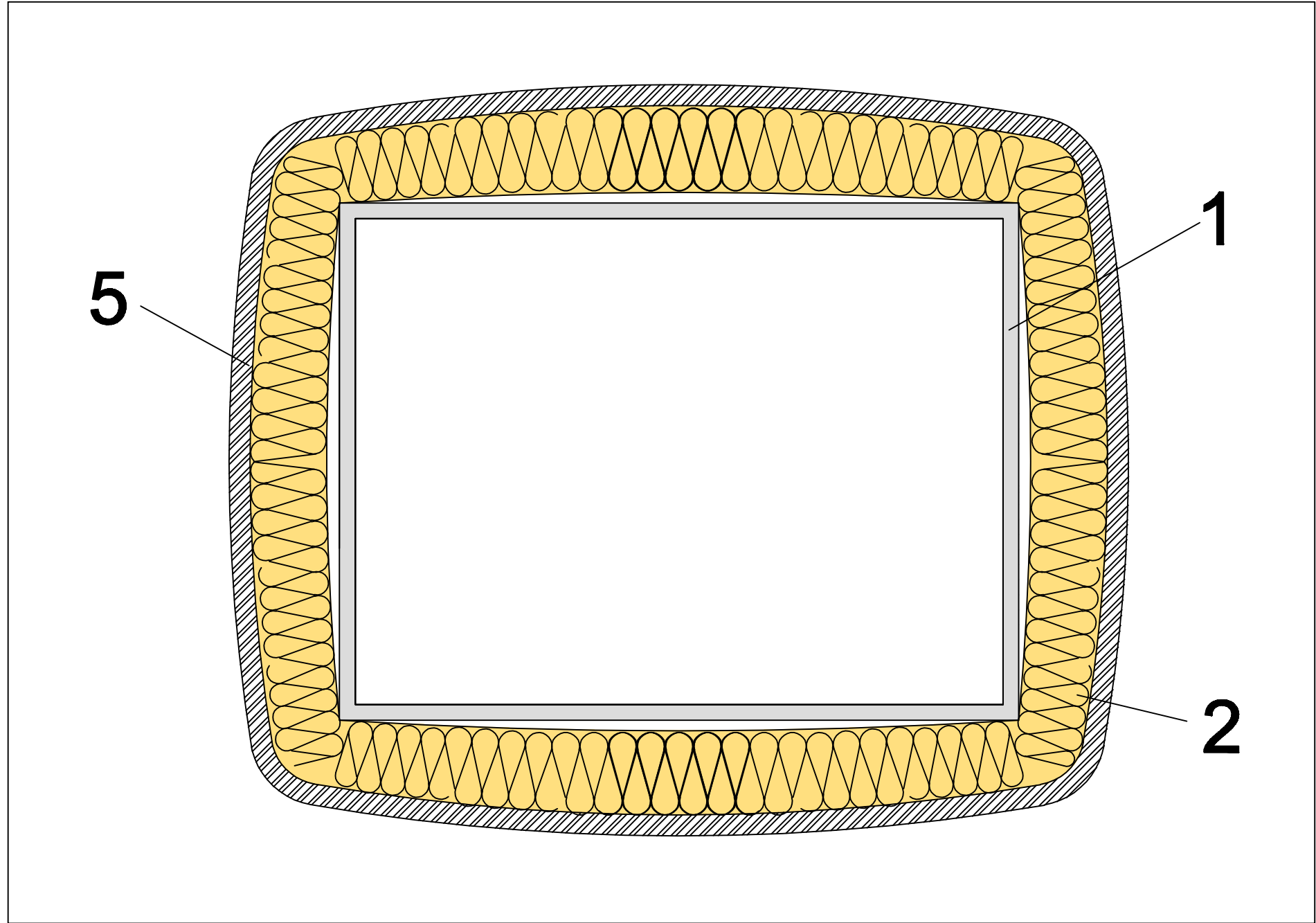
**INTERIOR DE EDIFICIOS.
 CONDUCTO RECTANGULAR**



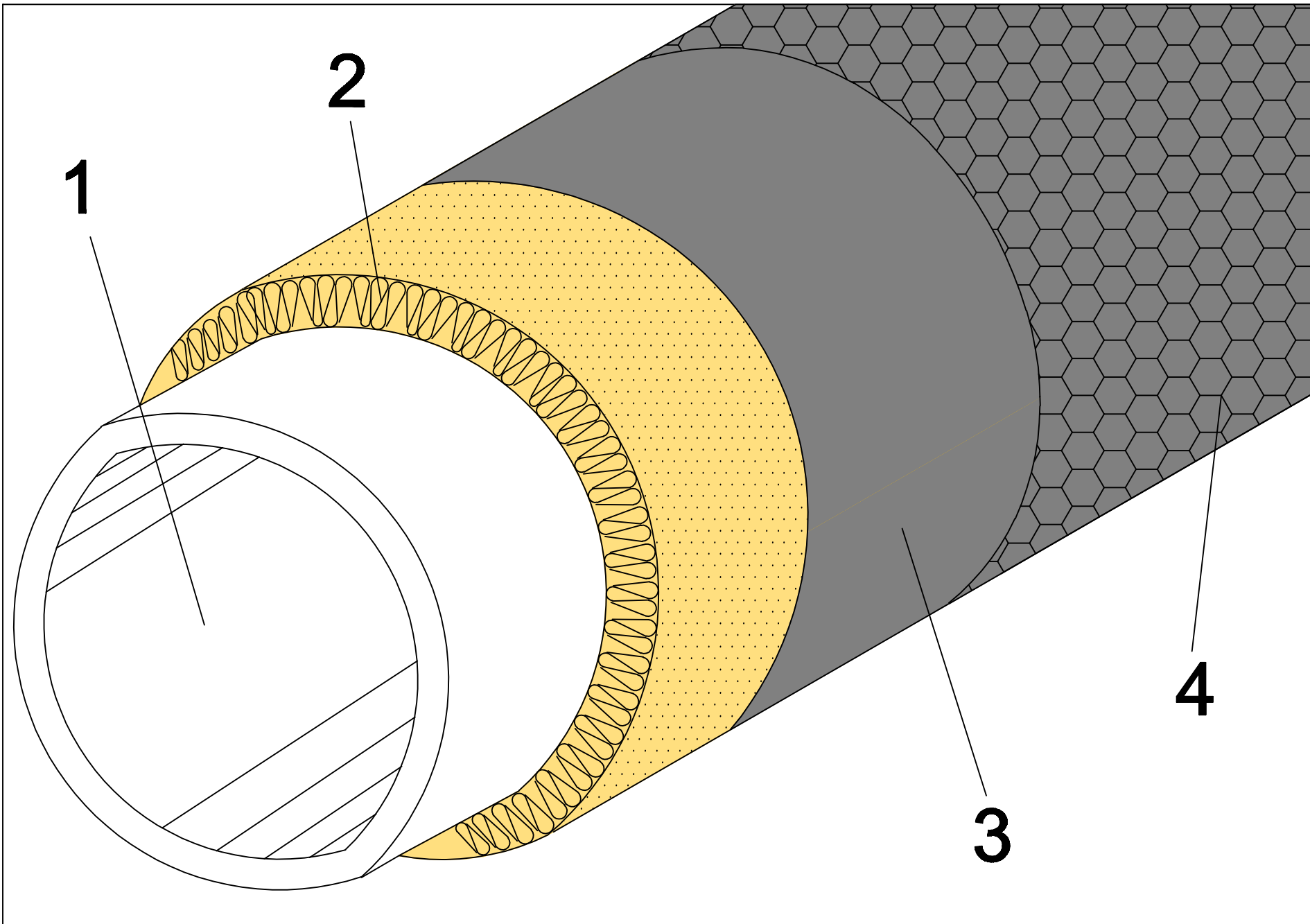
**INTERIOR DE EDIFICIOS.
 CONDUCTO RECTANGULAR**



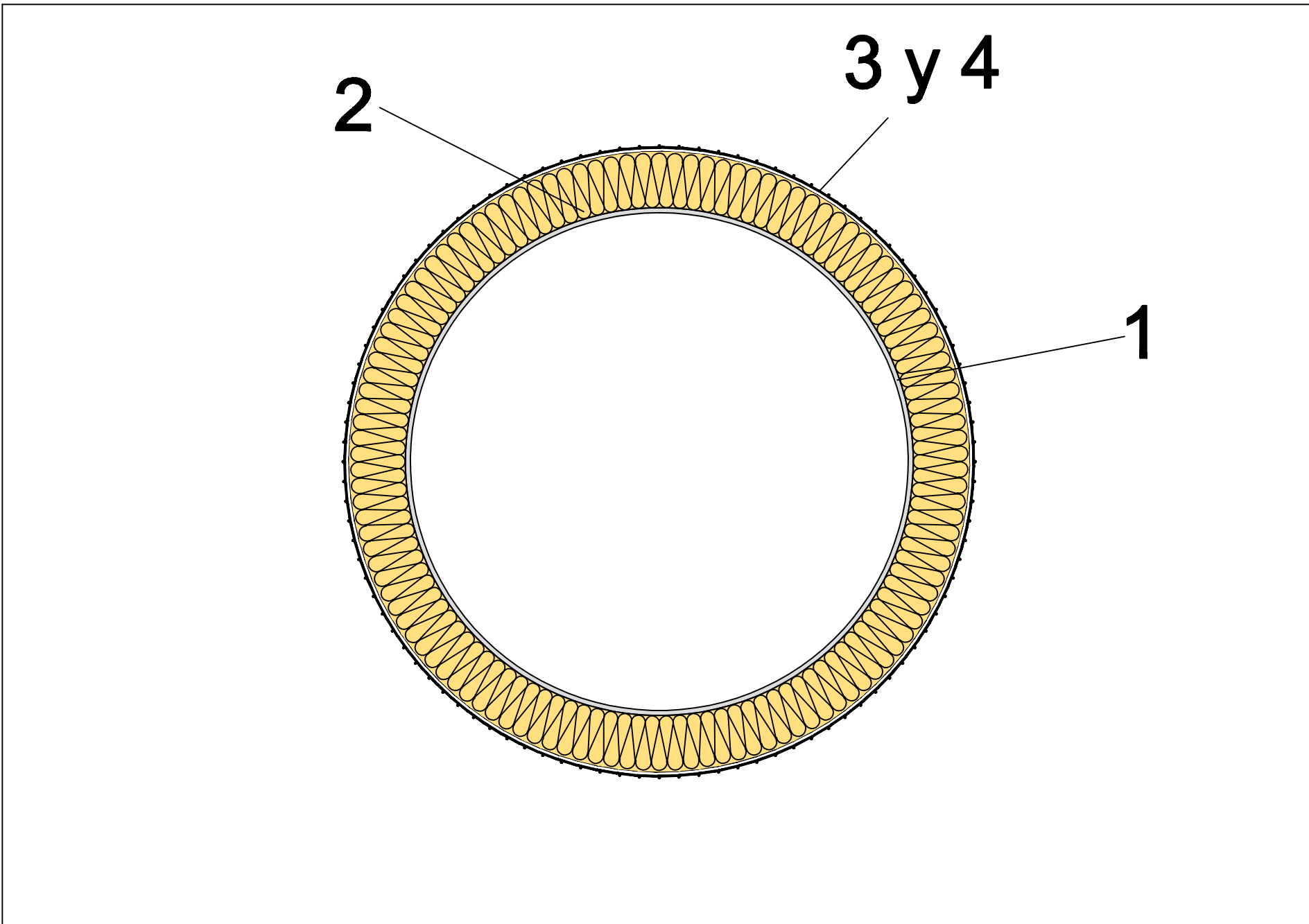
**EXTERIOR DE EDIFICIOS.
 CONDUCTO RECTANGULAR**



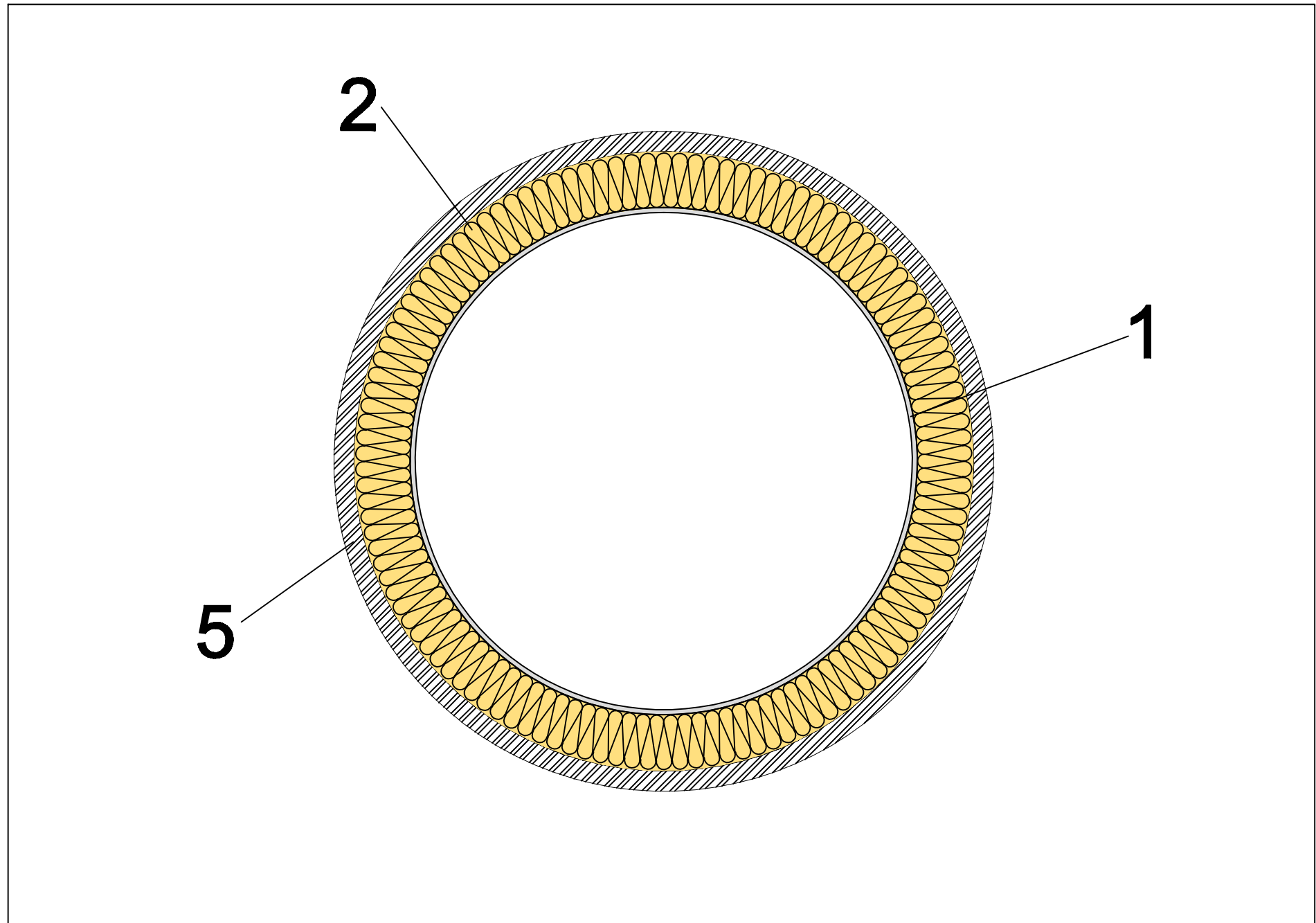
**INTERIOR DE EDIFICIOS.
 CONDUCTO CIRCULAR**



**INTERIOR DE EDIFICIOS.
 CONDUCTO CIRCULAR**



**EXTERIOR DE EDIFICIOS.
 CONDUCTO CIRCULAR**



**1 - CONDUCTO DE CHAPA 2 - LANA MINERAL ISOVER. 3 - BARRERA DE VAPOR KRAFT+ALUMINIO.
 4 - TELA METÁLICA DE MALLA HEXAGONAL. 5 - CHAPA DE ACERO INOXIDABLE.**

Itemref	Quantity	Title/Name, designation, material, dimension etc			Article No./Reference	
Designed by A.R.S.	Checked by N.B.P.	Approved by - date DTC - 22/07/11	Filename Revest ext	Date 19/07/11	Scale	
SG ISOVER			Revest exterior			
			1	Edition 0	Sheet 1/1	