



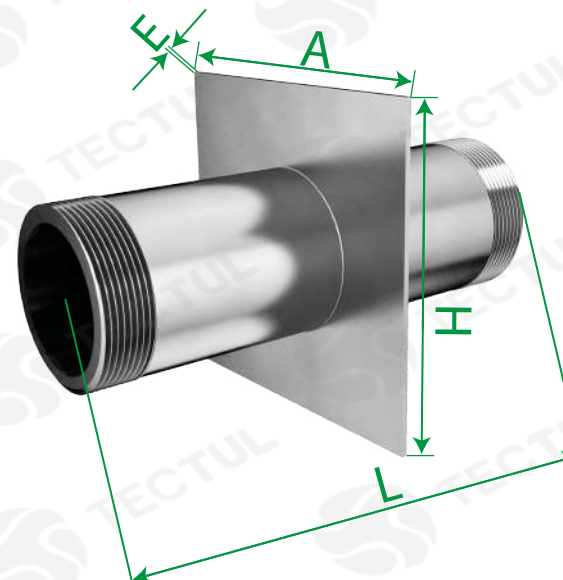
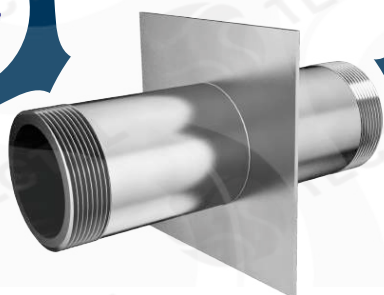
# TECTUL

## PASAMURO AC / INOX / HD

### MATERIALES

### CARACTERÍSTICAS FÍSICAS

### CARACTERÍSTICAS DIMENSIONALES



### MATERIALES

Se fabrican en acero al carbono, acero inoxidable 304 y hierro fundido mediante fundición nodular.



### CARACTERÍSTICAS FÍSICAS

Recomendados para la conducción de vapor, gases, ácidos. Uso agroindustrial, procesos de alimentos y azucareras.



### CARACTERÍSTICAS DIMENSIONALES

Para extremos roscados: 1" - 6"  
Para extremos bridados y roscados: 1" - 12".

### INFORMACIÓN TÉCNICA

MEDIDA	L [mm]	A [mm]	H [mm]	E [mm]	MASA [kg]
1"	600	73.40	73.40	3.00	1.66
1 1/4"	600	82.16	82.16	3.00	2.23
1 1/2"	600	88.26	88.26	3.00	2.63
2"	600	120.33	120.33	4.50	3.78
2 1/2"	600	143.03	143.03	4.50	5.88
3"	600	168.90	168.90	6.00	7.98
4"	600	234.30	234.30	6.00	12.02
6"	600	308.28	308.28	8.00	22.05
8"	600	359.08	359.08	8.00	31.92
10"	600	473.05	473.05	10.00	50.40

\* Fotos y medidas referenciales, sujetas a cambios sin previo aviso por parte del proveedor o fabricante.



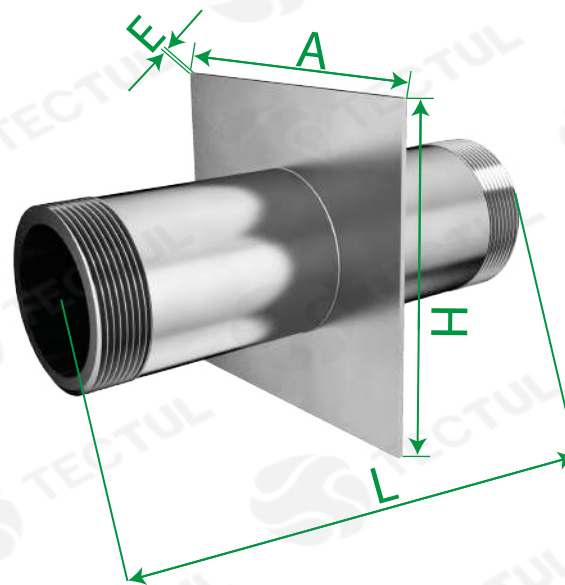
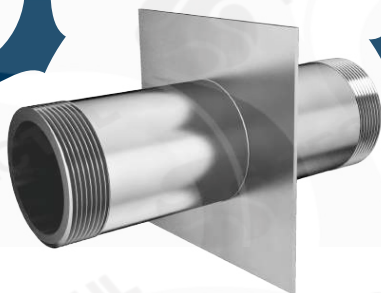
# TECTUL

# WALL GALL CS / INOX / DI

## MATERIALS

## PHYSICAL CHARACTERISTICS

## DIMENSIONAL CHARACTERISTICS



## MATERIALS

They are manufactured in carbon steel, 304 stainless steel and cast iron by nodular casting.



## PHYSICAL CHARACTERISTICS

Recommended for the conduction of steam, gases, acids. Agroindustrial use, food processes and sugar factories.



## DIMENSIONAL CHARACTERISTICS

For threaded ends: 2" - 6"  
For flanged and threaded ends: 2" - 12"

TECHNICAL INFORMATION					
MEASURE	L [mm]	A [mm]	H [mm]	E [mm]	MASS [kg]
1"	600	73.40	73.40	3.00	1.66
1 1/4"	600	82.16	82.16	3.00	2.23
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\* Reference photos and measurements, subject to change without prior notice from the supplier or manufacturer.