

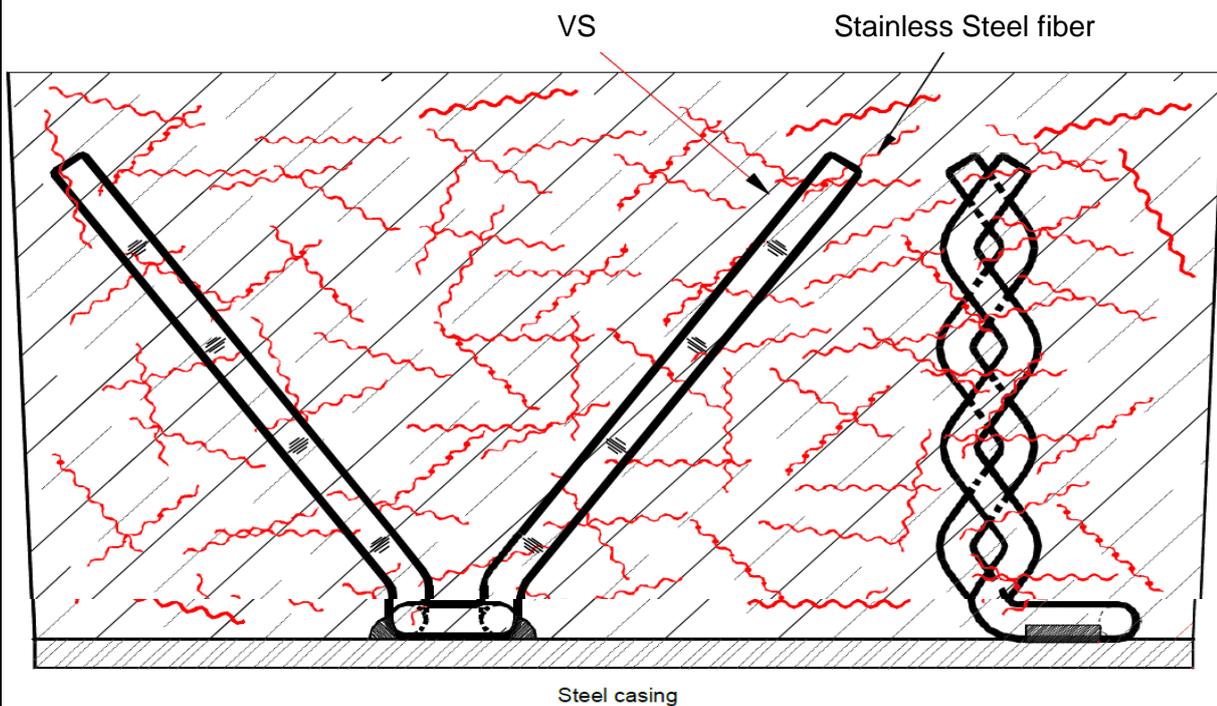
The VS/SS anchor application

The VS/SS anchoring series is based on the nomenclature established and used for decades whose designations refer to the inch measuring system. The designation VS means that the anchor has been made from the alloy 304, and anchors with the designation SS from the material 310. Anchors in the VS/SS Series can be deployed in a variable manner for the most versatile wall constructions, both for single layer linings and for multilayer wall constructions.

The VS/SS Series can be secured to the housing of the component part in many different ways. The anchors can be welded, screwed with threaded bolts that are welded to the outer panel or inserted in a welded lug.

Longer bolts (for the welded variant) or longer threaded bolts (for screwing) commensurate with the thickness of the insulation are used for multilayer linings with block insulation. The block insulation can be installed easily over the bolts/threaded bolts.

Depending on the length of the VS/SS anchor, the anchors are supplied in 6, 8, 10 or 12 mm diameters.

**Tvikon**

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VS/SS Anchor System

Dwg nr. T-14/58

Ordering examples and standard alloys available			
Example			
VS. 10 (60) - 150 - 304			
↑	↑	↑	↑
Anchor type	Diameter (Angle)	Length L (c)	Alloy type

VS/SS

D_{max} = 12 mm

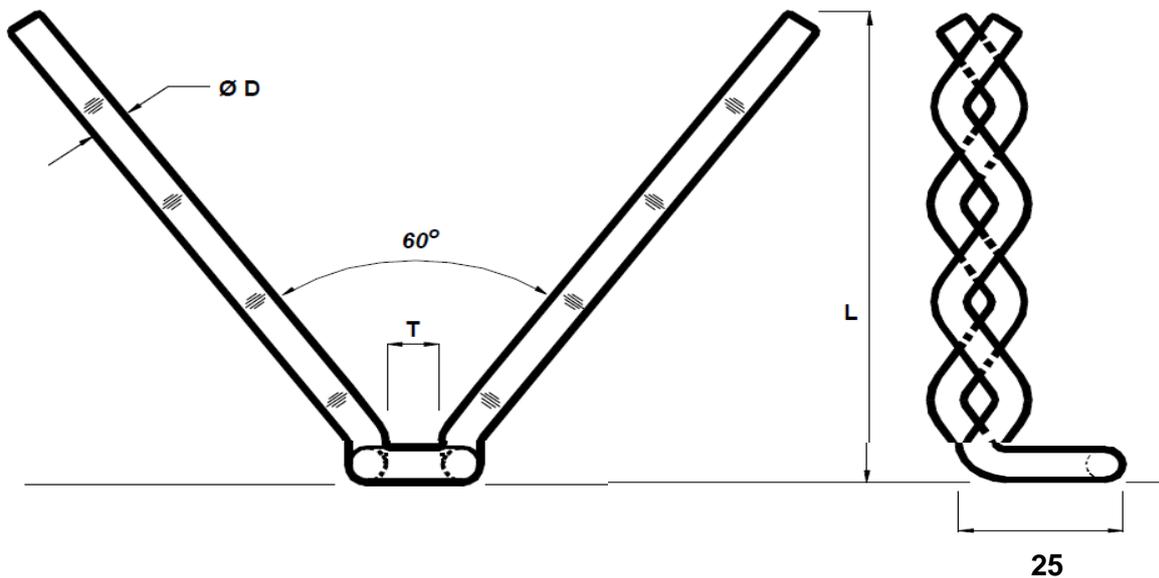
D_{min} = 4 mm

Angle a - 60°

L_{max} = 350 mm

L_{min} = 30 mm

- D₅ - T = 13 mm
- D₆ - T = 13 mm
- D₈ - T = 13 mm
- D₁₀ - T = 15 mm
- D₁₂ - T = 20 mm



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