

DESIGNATION EXAMPLE

CTH.6 - 200/190(50) - 304

↑ Anchor type ↑ Diameter D ↑ Length L1 ↑ Length L2 ↑ Step S ↑ Alloy

Standard alloys

PLEASE REFER TO PAGE N°2

CTH

Option : Washers

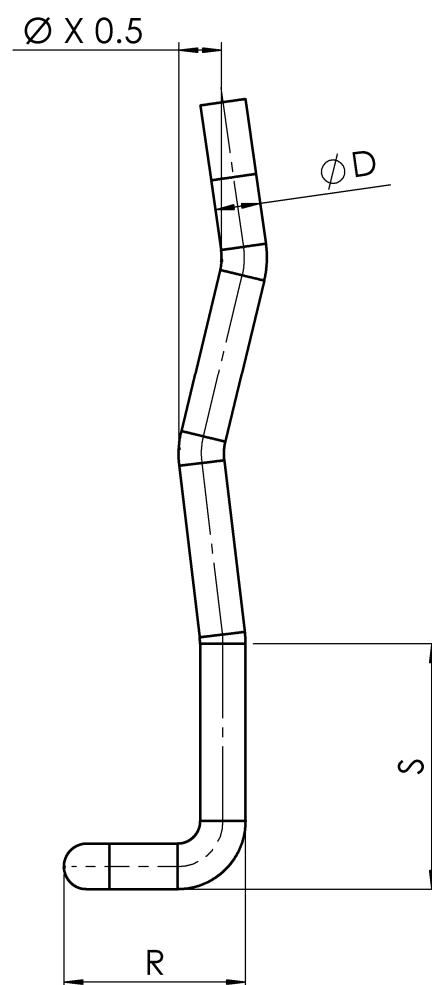
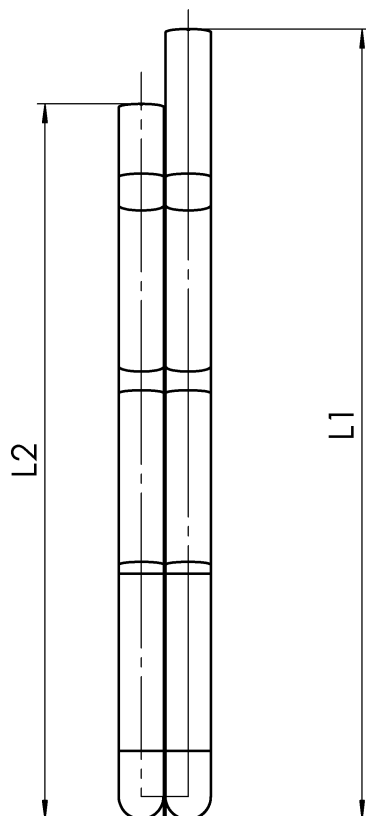
DIN 125:

Ø5 = M10 (20 x 10.5 x 2)

Ø6 = M12 (24 x 13 x 2.5)

Ø8 = M16 (32 x 17 x 3)

R = 4 x Ø



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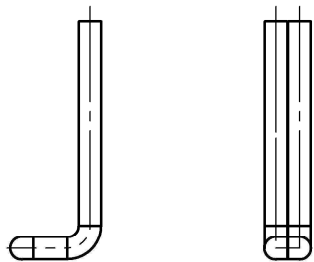
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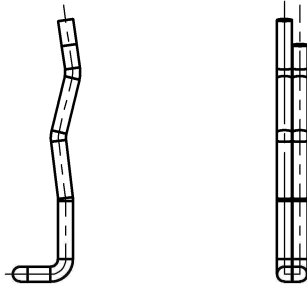
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ANCHOR TWIN PIN (Hand welding)

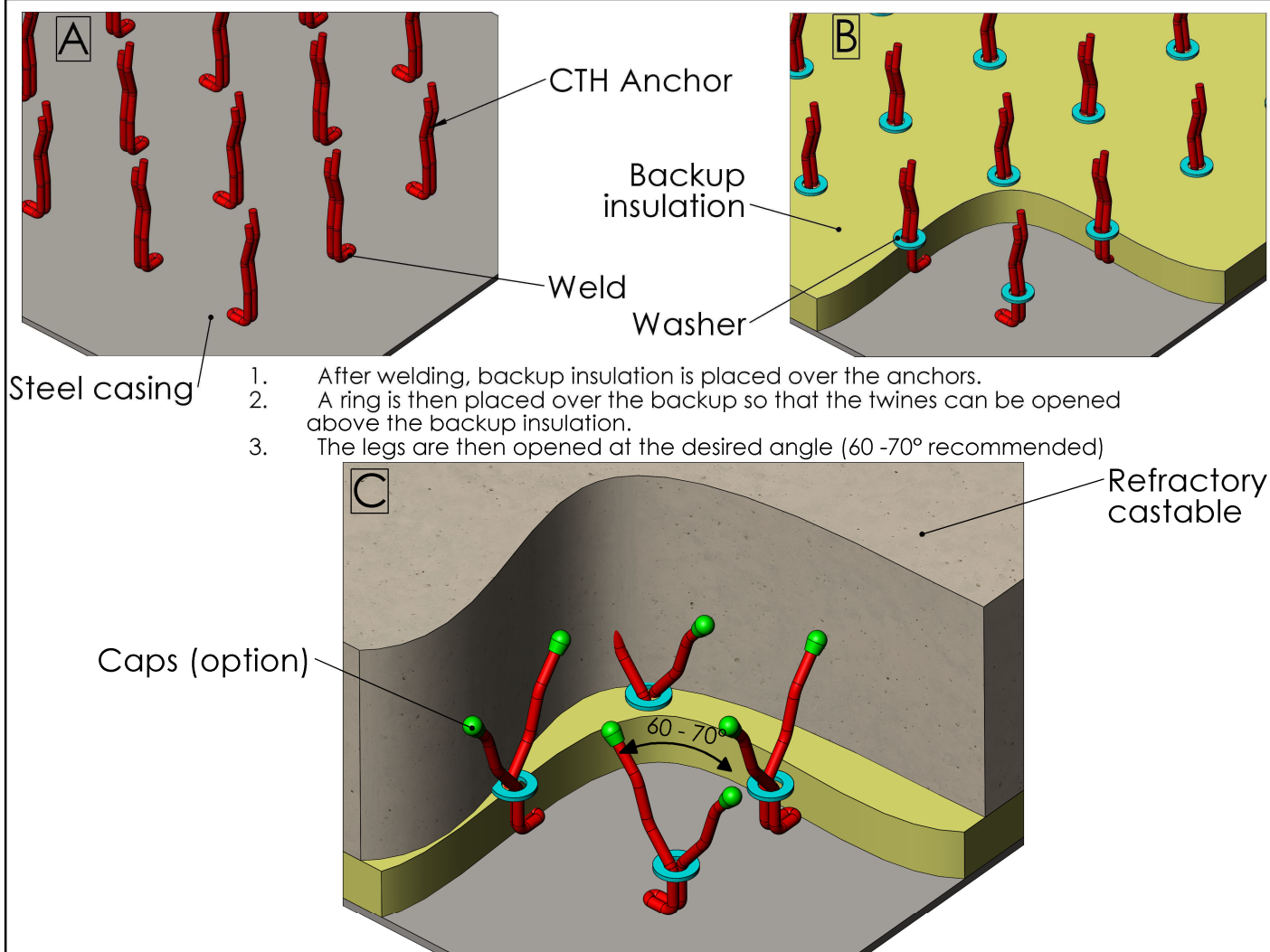
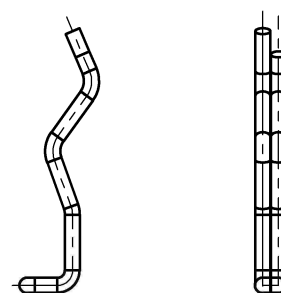
STH



CTH



HTH



IRIS produces anchors from cold drawn wires, annealed before wiredrawing, with a tensile strength between 700 and 900 N/mm².

IRIS produces anchors with a soft bending technology through robots operating hydraulic tools.

This technology allows to reduce mechanical stress inside the steel structure, to limit the formation of marks and cracks in which corrosions can start rapidly and generate drastic problem for the lining.



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