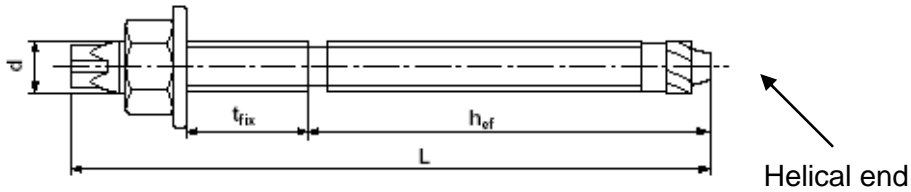
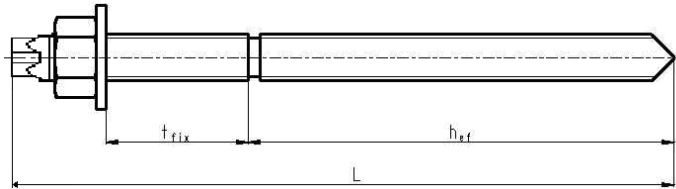


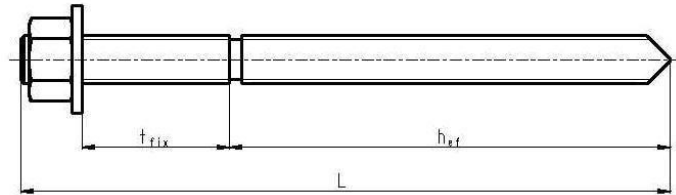
Assembled anchor:



Anchor rods SPIT MAXIMA M8 to M16 (Electroplated version)



Anchor rods SPIT MAXIMA M8 to M16 (Stainless steel version)



One side and two sides 45° chamfer

Anchor rods SPIT MAXIMA M20 to M30 (Electroplated / Stainless steel versions)

Marking on the anchor rod SPIT MAXIMA : letter S, bolt diameter and maximum thickness of the fixture: Ex: S M10 / 20

M	d	L	Standard	
			$h_{ef, std}$	$t_{fix, max} (1)$
M8	8	110	80	15
M10	10	130	90	20
M12	12	160	110	25
M16	16	190	125	35
M20	20	260	170	65
M24	24	300	210	63
M30	30	380	280	70

Table 1: Dimensions Anchor rods SPIT MAXIMA

(1) Maximum thickness of the fixture for threaded rods SPIT MAXIMA only



Commercial standard threaded rods M8 to M30 with identifying mark of the embedment depth: Electroplated carbon steel grade 5.8 to 10.9, Stainless steel A4 and HCR.



Rebars Ø8, Ø10, Ø12, Ø16, Ø20, Ø25, Ø28, Ø30, Ø32 with properties according to Annex C of EN 1992-1-1

SPIT EPCON C8

Product and intended use

**Annex 1.
 of European Technical Approval
 ETA-10/0309**