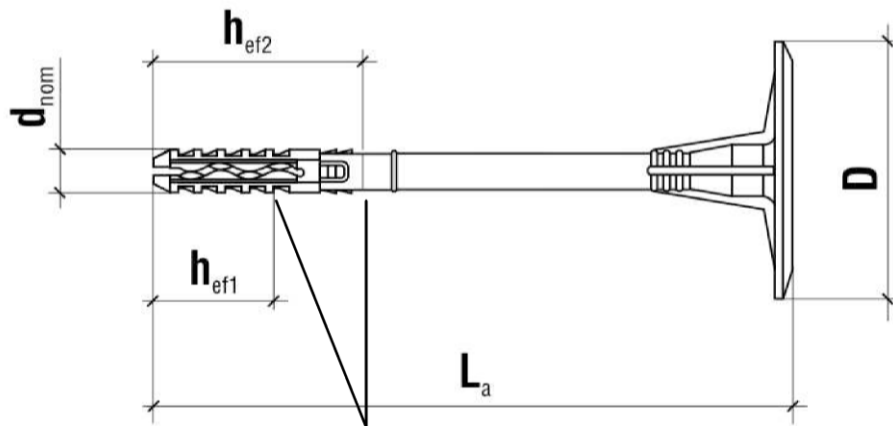
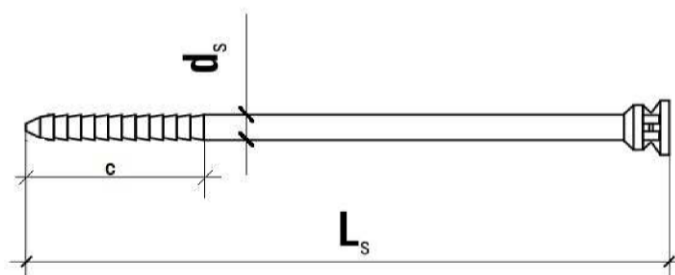


LTX-10



Marking of effective anchorage depth

Marking:
Identifying Mark (Wkręć-Met)
Anchor sleeve – LIX
Anchor size – 10xLa



Accompanying specific nail TTX-5,5

Table A4: Dimensions

Anchor Type	Colour	Anchor Sleeve			Specific nail		
		d_{nom} [mm]	h_{ef} [mm]	min L_a max L_a [mm]	d_s [mm]	c [mm]	min L_s max L_s [mm]
LTX-10	natural	10	$h_{ef1} = 30$ $h_{ef2} = 50^*$	70 260	5,5	44	75 265

*) for category E

Determination of maximum thickness of insulation h_D [mm] for LTX-10:

$$\begin{aligned}
 h_D &= L_a - t_{tol} - h_{ef} & (L_a = \text{e.g. } 70; t_{tol} = 10) \\
 \text{e.g. } h_D &= 70 - 10 - 30 \\
 h_{Dmax} &= 30
 \end{aligned}$$

LTX-8, LMX-8, LGX-8, LTX-10, LMX-10, LGX-10

Product description

LTX-10 - marking and dimension of the anchor sleeve LIX
Expansion element TTX

Annex A 5