

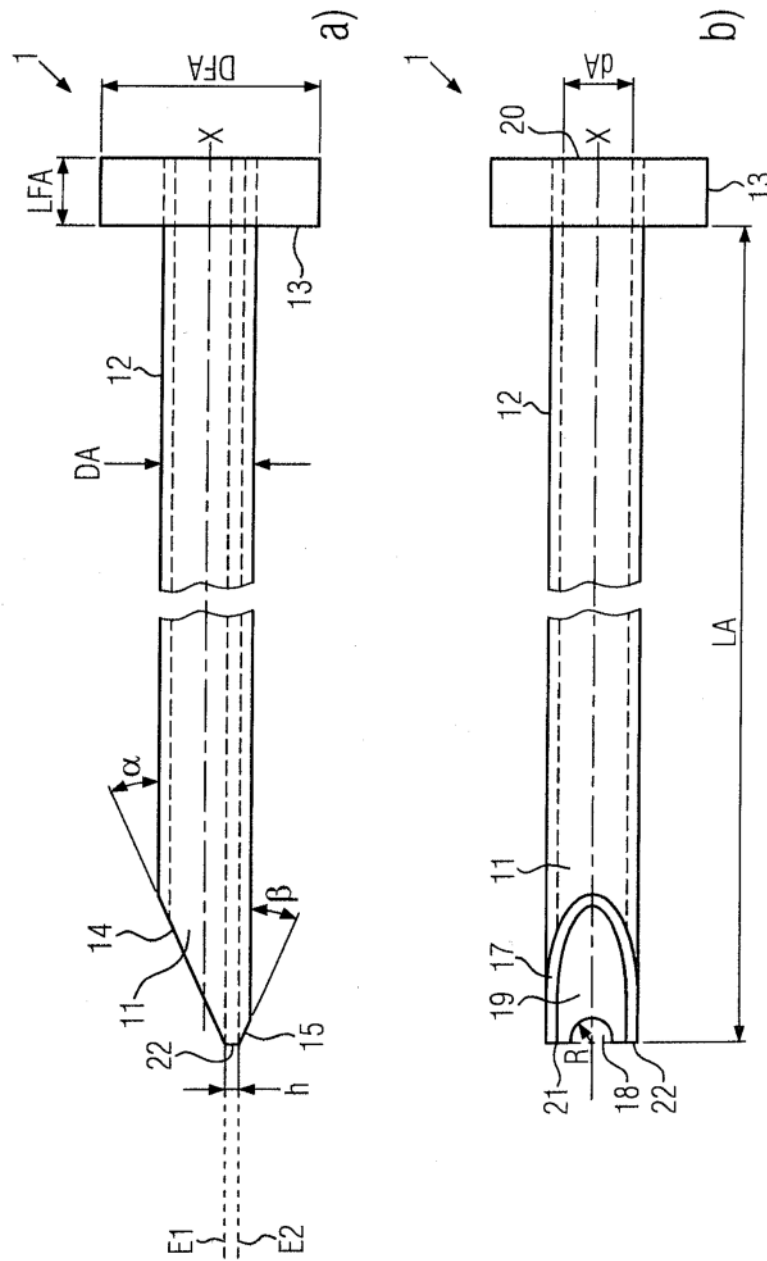


Fig. 1

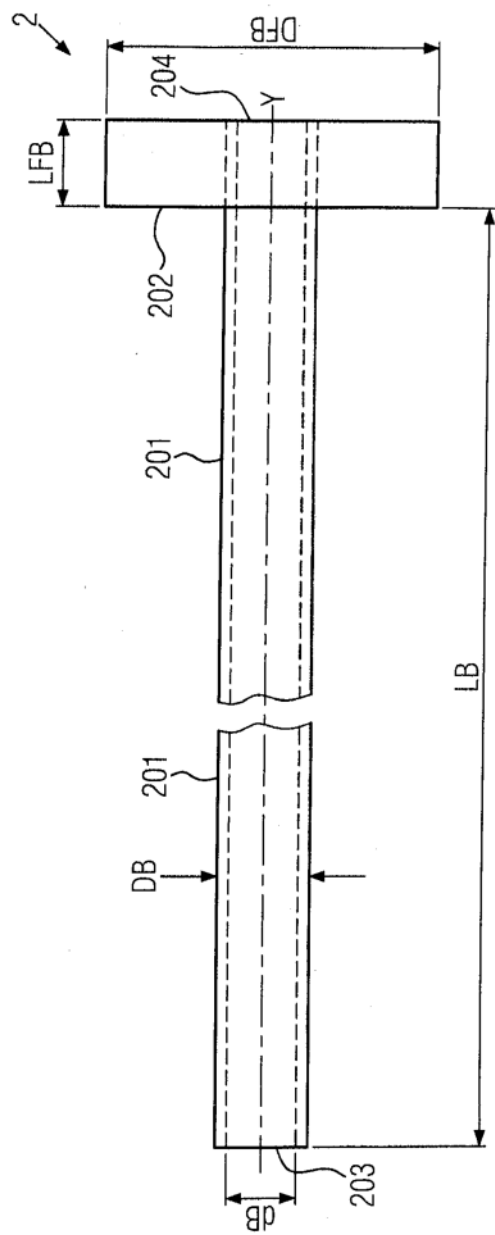


Fig. 2

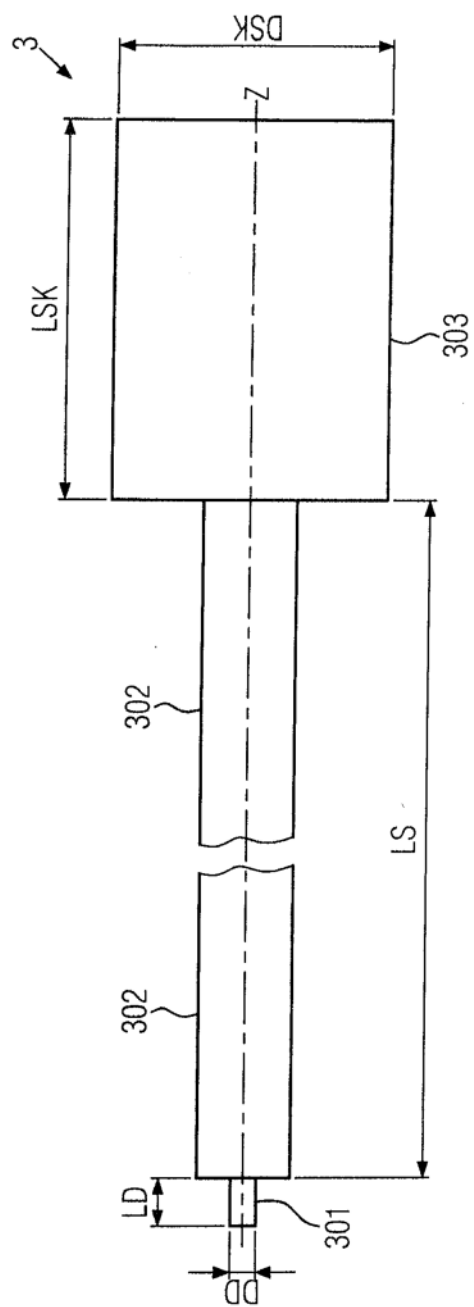


Fig. 3

Designation	Dimension
applicator sheath	LA = 215-290 mm
	Ø inner dA = 3.4 mm
	Ø outer DA = 4.0 mm
drill wire guide sheath	LB = 210-285 mm
	Ø inner dB = 2.4 mm
	Ø outer DB = 3.0 mm
pusher	LS = 220-305 mm
	Ø outer DS = 3.0 mm

Fig. 4

Designation	Dimension	Tolerance
applicator sheath	LA = 240 mm (without flange)	± 1 mm
	angles $\alpha, \beta = 25^\circ$	$\pm 5^\circ$
	2 tip ends/ teeth with $h = 1$ mm	± 0.5 mm
	$\varnothing$ inner dA = 3.4 mm	- 0 mm
	$\varnothing$ outer DA = 4.0 mm	+ 0.05 mm
	$\varnothing$ flange DFA: 24 mm	- 1 mm/+ 6 mm
drill wire guide sheath	LB = 235 mm (without flange)	- 1 mm/+ 0 mm
	$\varnothing$ inner dB = 2.4 mm	- 0 mm
	$\varnothing$ outer DB = 3.0 mm	+ 0.04 mm
	$\varnothing$ outer flange DFB = 12 mm	- 1 mm/+ 6 mm
pusher	LS = 255 mm (without head)	± 0.5 mm
	length mandrel LD = 2 mm	± 0.1 mm
	$\varnothing$ mandrel DD = 1.0 mm	- 0 mm
	$\varnothing$ outer DS = 3.0 mm	+ 0.04 mm
	length head LSK = 15 mm	± 2 mm
	$\varnothing$ head DSK = 10 mm	± 2 mm

Fig. 5