

Scissors, Hammacher

Micro-scissors

	Material	Form	Length mm	Order No.
①	rust-proof	straight (Vanas)	80	33 51 14022
②	rust-proof	curved (Vanas)	80	33 51 14025
③	rust-proof	angular (Castroviejo)	100	33 51 14031
④	rust-proof	straight	105	33 51 14034
⑤	rust-proof	angular	105	33 51 14037
⑥	rust-proof	straight	110	10 51 14041
⑦	rust-proof	curved	110	10 51 14043
⑧	rust-proof	angular 25°	110	10 51 14045
	rust-proof	straight	140	10 51 14052
	rust-proof	curved	140	10 51 14054

Scissors for physiology

	Material	Form	Length mm	Order No.
⑨	Wironit	straight, pointed/blunt	130	33 51 14055
	Wironit	straight, pointed/blunt	145	33 51 14058
	Wironit	straight, pointed/blunt	160	33 51 14061
⑩	Wironit	curved, pointed/blunt	130	33 51 14064
	Wironit	curved, pointed/blunt	145	33 51 14067
	Wironit	curved, pointed/blunt	160	33 51 14070

Micro-dissecting scissors

	Material	Form	Length mm	Order No.
⑪	rust-proof		90	33 51 14049
⑫	Wironit	straight, pointed/pointed	110	33 51 14073
⑬	Wironit	slightly curved, pointed/pointed	110	33 51 14076
⑭	Wironit	very curved, pointed/pointed	110	33 51 14079

Ligature and artery scissors

	Material	Form	Length mm	Order No.
⑮	Wironit	straight, pointed/blunt	110	33 51 14088
⑯	Wironit	slightly curved, pointed/blunt	110	33 51 14091
⑰	Wironit	very curved, pointed/blunt	110	33 51 14094

Dissecting scissors

	Material	Form	Length mm	Order No.
⑱	Wironit	straight	145	33 51 14097
⑲	Wironit	curved	145	33 51 14100
⑳	rust-proof	straight	160	10 51 15101
㉑	rust-proof	curved	160	10 51 15102
㉒	rust-proof	straight, pointed/pointed	105	10 51 15104
㉓	rust-proof	curved, pointed/pointed	105	10 51 15105

Preparation scissors, with extra large grip rings, Super Cut

	Material	Form	Length mm	Order No.
㉔	stainless steel	straight	115	10 51 14011
㉕	stainless steel	curved	115	10 51 14012

Scissors for microscopy

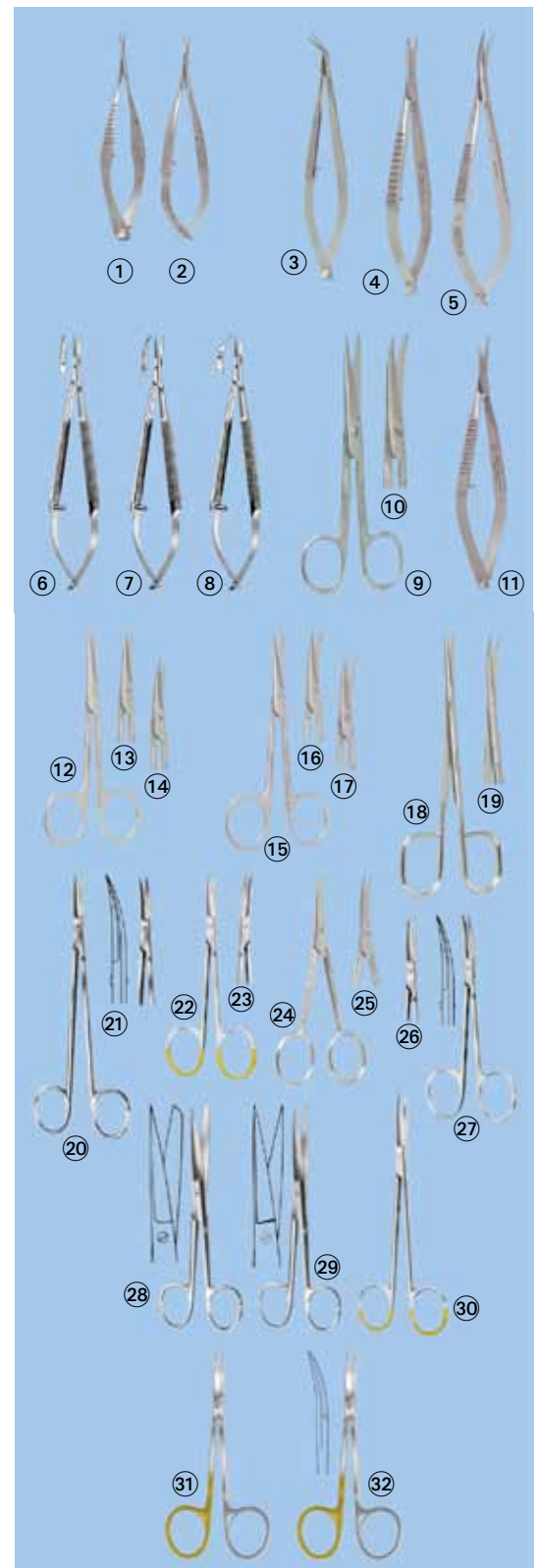
	Material	Form	Length mm	Order No.
㉖	rust-proof	straight	110	33 51 14103
㉗	rust-proof	curved	110	33 51 14106
㉘	rust-proof	straight, pointed	105	10 51 14110
㉙	rust-proof	curved, pointed	105	10 51 14111
㉚	rust-proof	straight, pointed	115	10 51 14112
㉛	rust-proof	curved, pointed	115	10 51 14113

Operating scissors, standard

	Material	Form	Length mm	Order No.
㉜	rust-proof	straight, pointed/blunt	115	10 51 14125
㉝	rust-proof	straight, pointed/blunt	130	10 51 14126
㉞	rust-proof	straight, pointed/blunt	145	10 51 14127
㉟	rust-proof	straight, pointed/pointed	115	10 51 14128
㊱	rust-proof	straight, pointed/pointed	130	10 51 14129
㊲	rust-proof	straight, pointed/pointed	145	10 51 14130

Operating scissors, delicate

	Material	Form	Length mm	Order No.
㊳	rust-proof	straight, pointed/pointed	140	10 51 14131
	rust-proof	curved, pointed/pointed	140	10 51 14132



Laboratory scissors

	Form	Length mm	Order No.
33	straight	145	33 51 14109
34		120	33 51 14118
35		180	33 51 14121
36		200	33 51 14124

Universal scissor

	Material	Length mm	Order No.
37	rust-proof	180	33 51 14115

Universal scissors

	Material	Length mm	Order No.
38	Handle covered with plastic	145	33 51 14133
	Handle covered with plastic	190	33 51 14136

Working scissors

	Material	Length mm	Order No.
39	rust-proof	180	33 51 14139
	rust-proof	200	33 51 14142
	chromium-plated	180	33 51 14145
	chromium-plated	200	33 51 14148
40	nickel-plated	130	33 51 14151
	nickel-plated	145	33 51 14154
	nickel-plated	160	33 51 14157

Metal sheet and wire scissors

	Material	Form	Length mm	Order No.
42	rust-proof	straight	100	33 51 14181
43	rust-proof	curved	100	33 51 14187

Wironit (material number 1.4301) is a special alloy and exhibits the following advantages: rust-proof, nonmagnetically, acid-proof.

Rust-proof material: material number 1.4024

