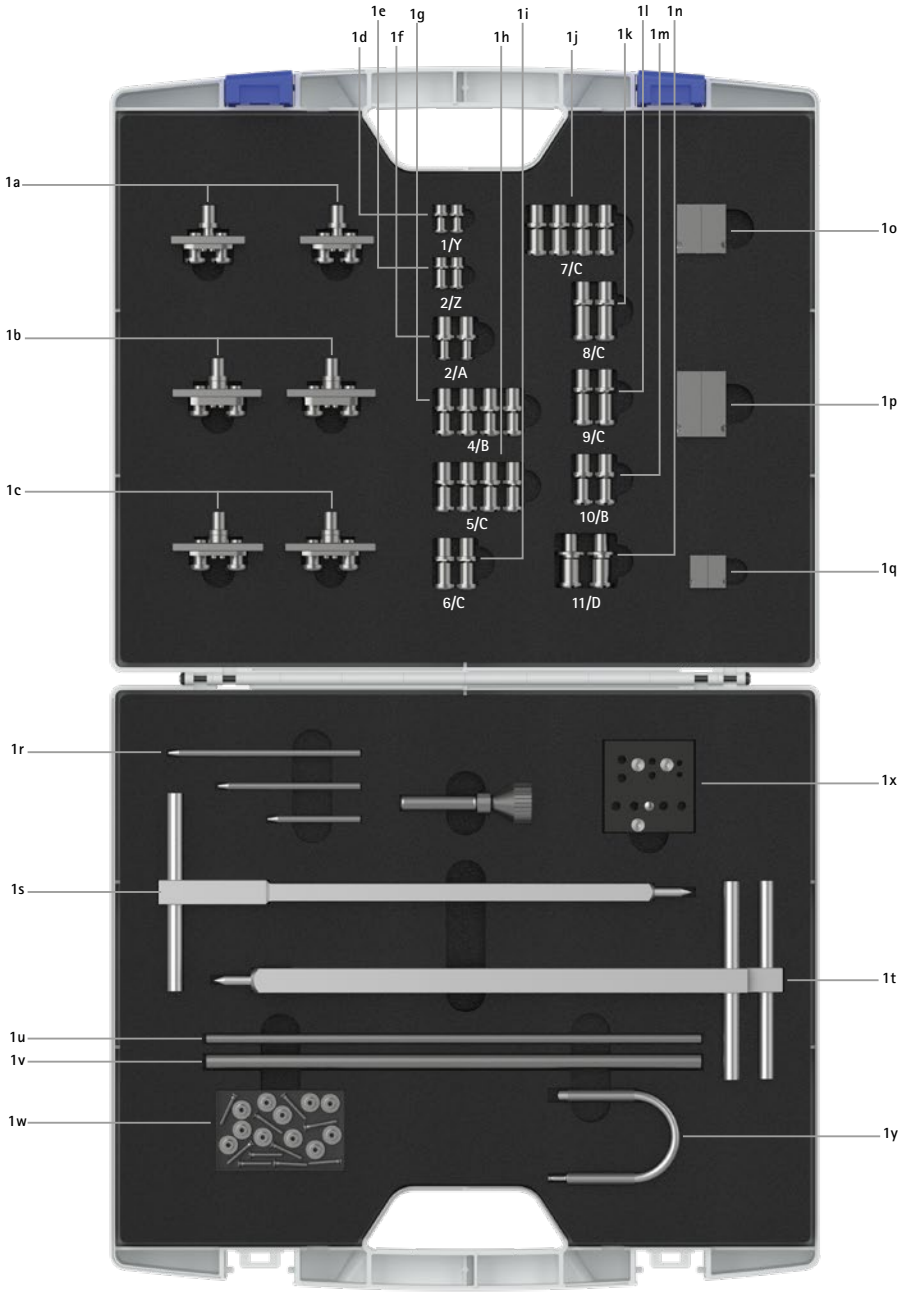
Legend: Tool Case Art. No. WK1000



Item	Article Number	Description	Case Equipment
1a	PZ4100-LR	joint retainers for 10 and 14mm NEURO ACTIVE system joints/articulated system side bars as well as articulated side bars with gear segments*, 16mm centre distance	2 pieces
1b	PZ3100-LR	joint retainers for 16 and 20mm NEURO ACTIVE system joints/articulated system side bars	2 pieces
1c	PZ2100-LR	joint retainers for articulated side bars with gear segments, 22mm centre distance	2 pieces
1d	PE1010-01/LR	joint retainers for all 10mm system ankle joints (laser marking: 1/Y)	2 pieces
1e	PE1011-01/LR	joint retainers for all 12mm system ankle joints (laser marking: 2/Z)	2 pieces
1f	PE1121-LR	joint retainers for 12mm NEURO FLEX MAX and NEURO LOCK MAX (laser marking: 2/A)	2 pieces
1g	PE1012-LR	joint retainers for all 14mm system ankle joints as well as for the system knee joints 12mm NEURO CLASSIC zero, NEURO VARIO zero, NEURO CLASSIC, NEURO VARIO, NEURO VARIO 2 and NEURO VARIO-SWING and 14mm NEURO CLASSIC Carbon, NEURO LOCK and NEURO LOCK Carbon (laser marking: 4/B)	4 pieces
1h	PE1013-LR	joint retainers for all 16mm system ankle joints, excluding 16mm NEURO SWING Carbon and NEURO CLASSIC Carbon, as well as for the system knee joints 14mm NEURO CLASSIC zero, NEURO VARIO zero, NEURO CLASSIC, NEURO VARIO, NEURO VARIO 2 and NEURO VARIO-SWING and 16mm NEURO LOCK (laser marking: 5/C)	4 pieces
1i	PE1015-LR	joint retainers for 16mm NEURO MATIC and NEURO TRONIC as well as 20mm NEURO LOCK (laser marking: 6/C)	2 pieces
1j	PE1025-LR	joint retainers for all 20mm system ankle joints and 16mm NEURO SWING Carbon, for the system knee joints 20mm NEURO MATIC, NEURO TRONIC and NEURO HiTRONIC as well as 16 and 20mm NEURO CLASSIC zero, NEURO VARIO zero, NEURO CLASSIC, NEURO VARIO, NEURO VARIO 2 and NEURO VARIO-SWING (laser marking: 7/C)	4 pieces
1k	PE1125-LR	joint retainers for 20mm NEURO FLEX MAX and NEURO LOCK MAX (laser marking: 8/C)	2 pieces
1l	PE1123-LR	joint retainers for 16mm NEURO FLEX MAX and NEURO LOCK MAX as well as 20mm NEURO LOCK Carbon and NEURO CLASSIC Carbon (laser marking: 9/C)	2 pieces
1m	PE1122-LR	joint retainers for 14mm NEURO FLEX MAX and NEURO LOCK MAX as well as 16mm NEURO CLASSIC Carbon and NEURO LOCK Carbon (laser marking: 10/B)	2 pieces
1n	PE1127-LR	joint retainers for 24mm NEURO SWING (laser marking: 11/D)	2 pieces
1o	PE4000-LR	holder, model technique, square: 15 x 15 x 30mm for all 14, 16, 20 und 24mm system ankle joints	2 pieces
1p	PE2000-LR	holder, model technique, square: 15 x 15 x 40mm for all system knee joints	2 pieces
1q	PE1001-LR	holder, model technique, square: 11 x 11 x 20mm for all 10 and 12mm system ankle joints	2 pieces
1r	PS1000	parallel alignment gauge	1 piece
1s	JA1001	alignment aid 11 x 11 x 300mm for all 10 and 12mm system ankle joints	1 piece
1t	JA1000	alignment aid 15 x 15 x 300mm for all 14, 16, 20 and 24mm system ankle/system knee joints as well as for 12mm system knee joints	2 pieces
1u	RM0300-AL060	round material, aluminium, 6 x 300mm	1 piece
1v	RM0300-AL100	round material, aluminium, 10 x 300mm	1 piece
1w	PS2000-010	bolts for trial with knurled nut	10 pieces
1x	BS1000	drilling jig	1 piece
1y	WE9303-SF	assembly aid for cover plate for system ankle joints with dorsiflexion assist, 16 and 20mm system width	1 piece

Application:
The tools included in the tool case are used for the parallel alignment of the FIOR & GENTZ joints. Detailed information concerning each tool is given on the corresponding joint pages of our product catalogue **System Joints and Articulated System Side Bars**.

PB1000-WK-2026-01 (A4)

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