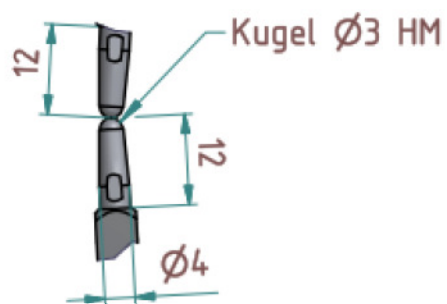
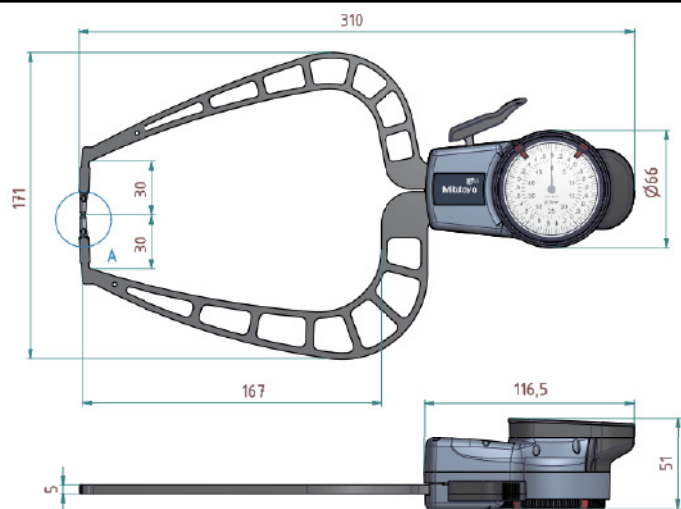
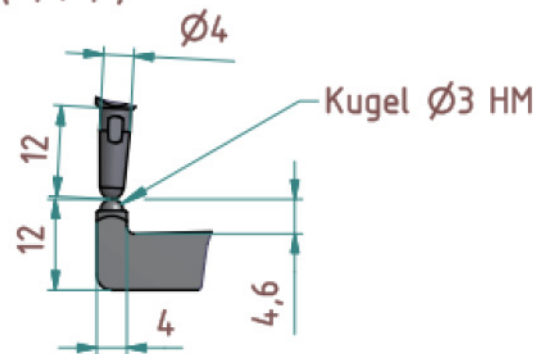
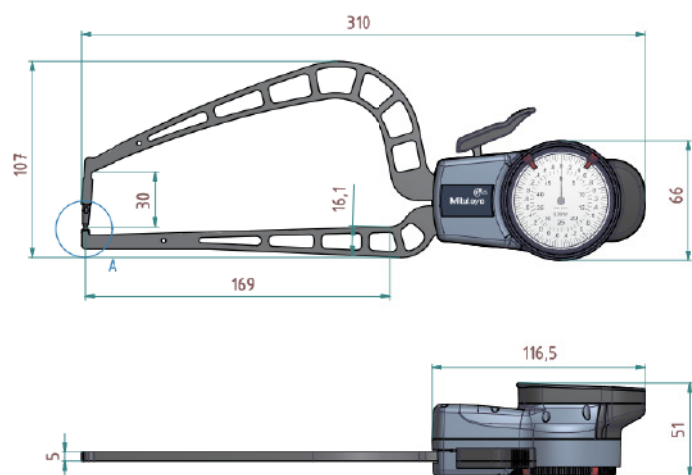


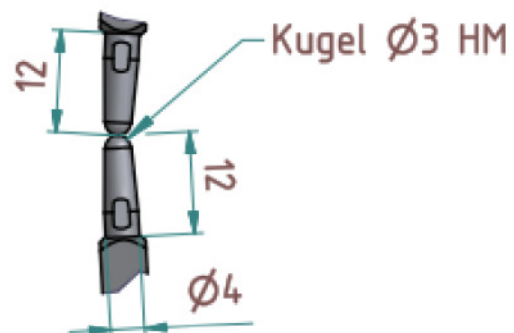
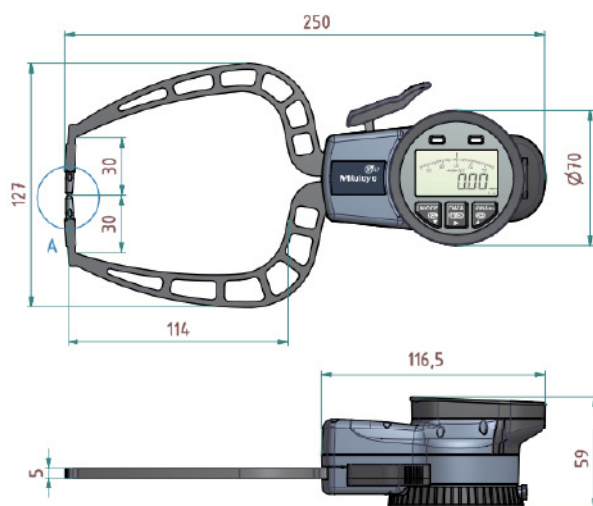
Old Type	Range	New Type	Range	Measuring Force	Graduation	Accuracy	Weight
209-602	0-50 mm	209-911	0-50 mm	0,8-1,7 N	0,05 mm	0,05 mm	430 g



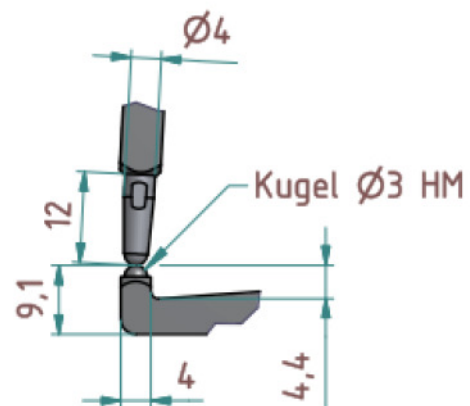
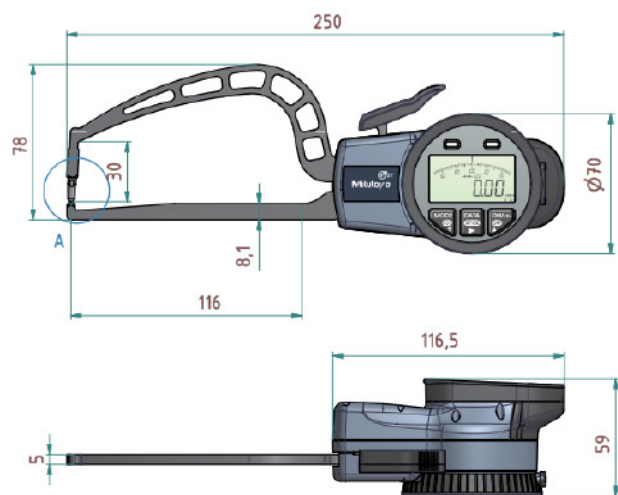
209-604	0-50 mm	209-912	0-50 mm	0,8-1,7 N	0,05 mm	0,05 mm	400 g
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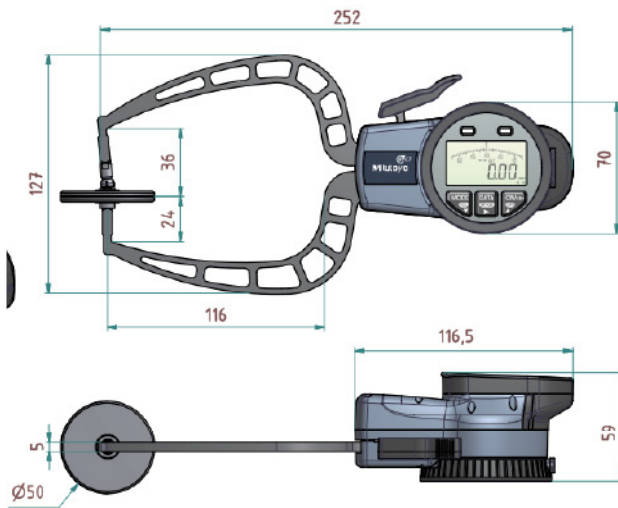
Old Type	Range	New Type	Range	Measuring Force	Graduation	Accuracy	Weight
209-531	0-40 mm	209-913	0-30 mm	0,9-1,6 N	0,02 mm	0,04 mm	430 g



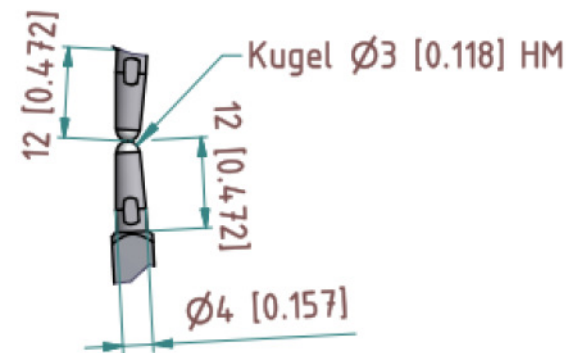
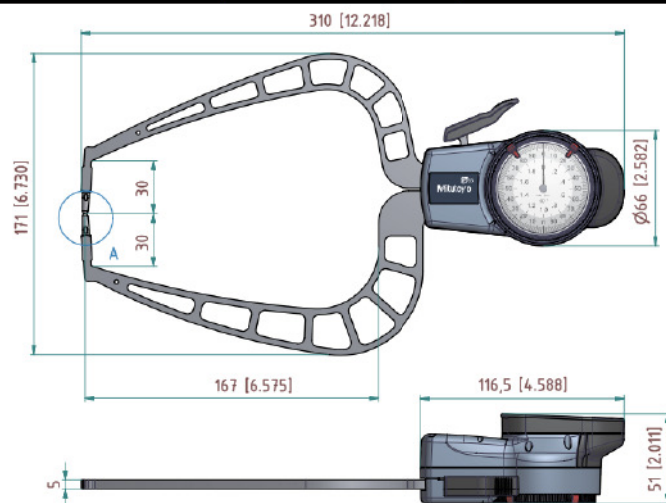
209-532	0-40 mm	209-914	0-30 mm	0,9-1,6 N	0,02 mm	0,04 mm	410 g
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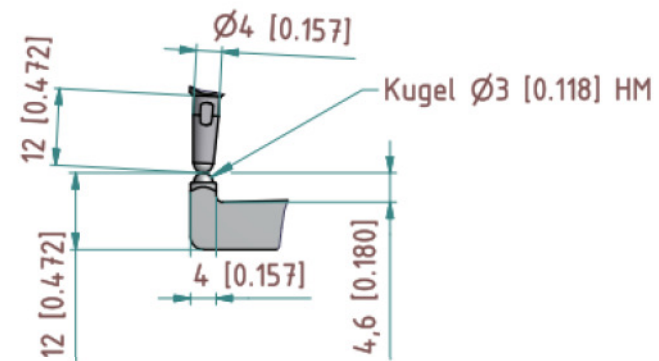
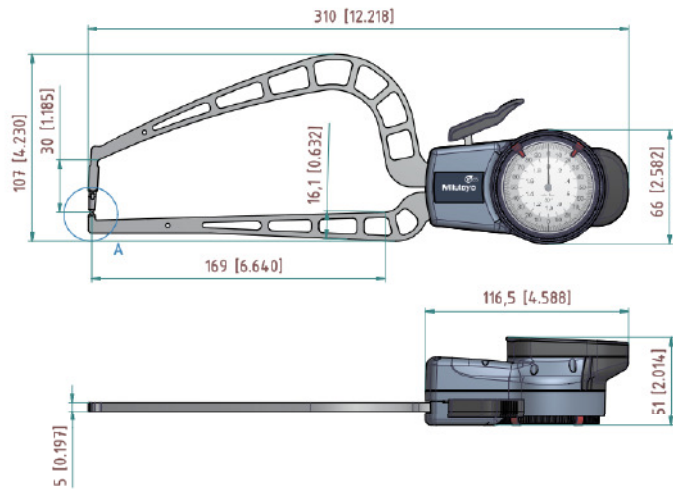
Old Type	Range	New Type	Range	Measuring Force	Graduation	Accuracy	Weight
209-533	0-40 mm	209-915	0-30 mm	0,9-1,6 N	0,02 mm	0,04 mm	430 g



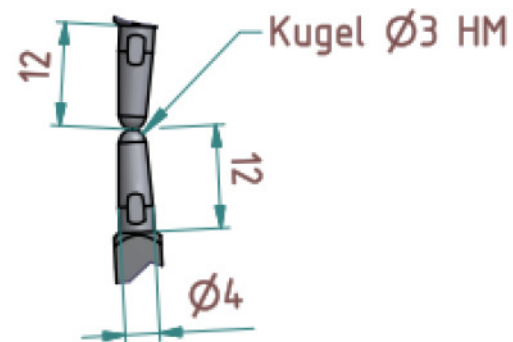
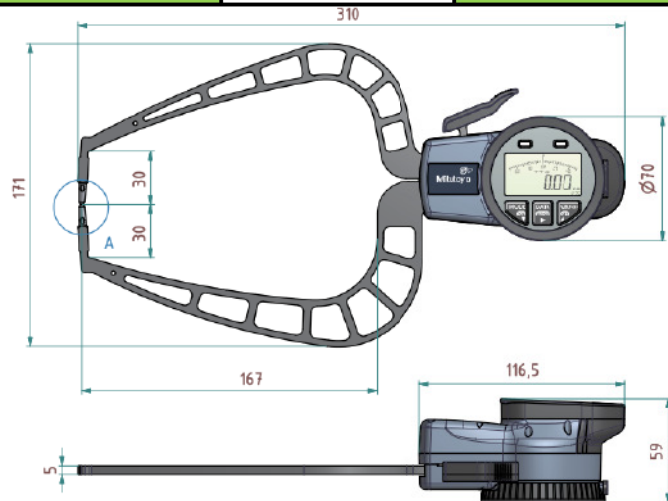
209-782	0-2" [0-50,8 mm]	209-916	0-2" [0-50,8 mm]	0,8-1,7 N	0,001" [0,02 mm]	0,002" [0,05 mm]	430 g
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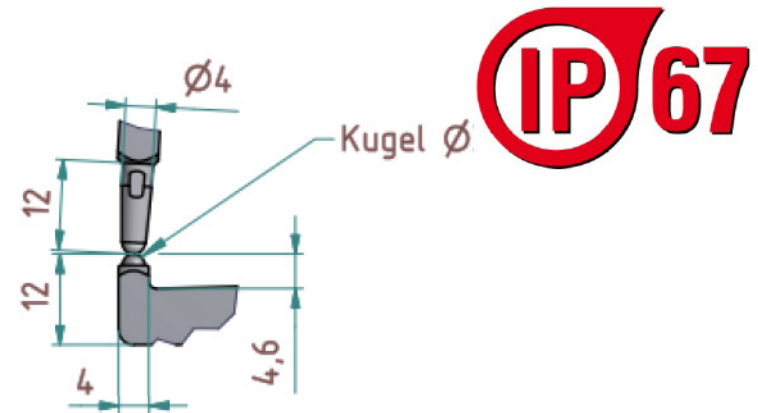
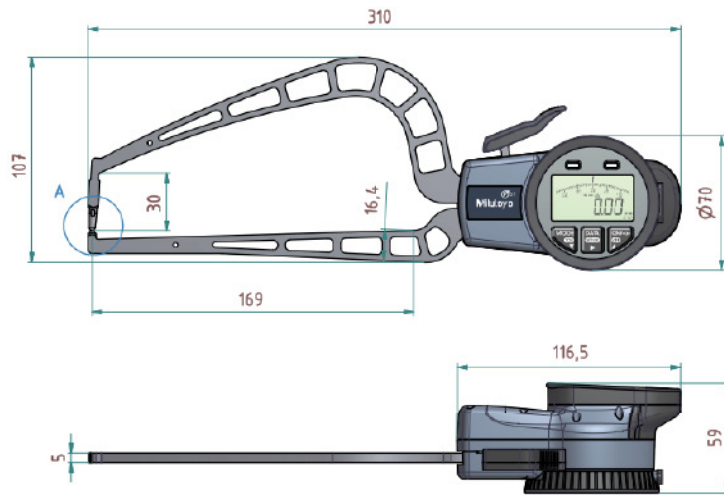
Old Type	Range	New Type	Range	Measuring Force	Graduation	Accuracy	Weight
209-783	15-65 mm	209-917	0-2" [0-50,8 mm]	0,8-1,7 N	0,001" [0,02 mm]	0,002" [0,05 mm]	400 g



209-534	0-60 mm	209-918	0-50 mm	0,8-1,7 N	0,02 mm	0,06 mm	490 g
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Old Type	Range	New Type	Range	Measuring Force	Graduation	Accuracy	Weight
209-535	0-60 mm	209-919	0-50 mm	0,8-1,7 N	0,02 mm	0,06 mm	460 g



209-536	0-60 mm	209-920	0-50 mm	0,8-1,7 N	0,02 mm	0,08 mm	500 g
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