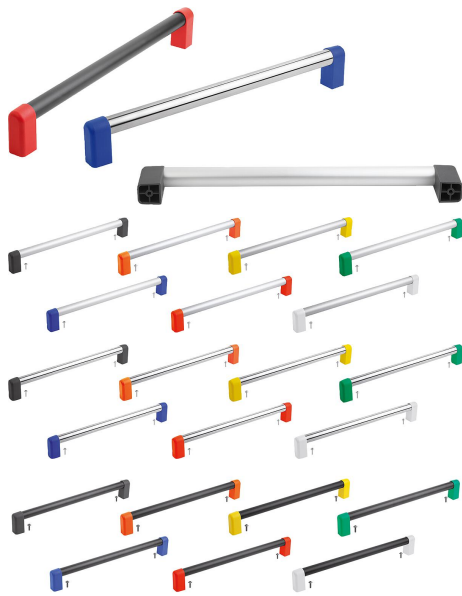


Tubular handles, aluminium or stainless steel with plastic grip legs

Item description/product images



colour codes:



black Grey
RAL 7021



pure orange
RAL 2004



colza yellow
RAL 1021



light grey
RAL 7035



traffic red
RAL 3020



signal green
RAL 6032



traffic blue
RAL 5017

Description

Material:

Round tubes aluminium or stainless steel
End pieces thermoplastic.

Version:

Aluminium round tubes anodised natural tone or black.
Stainless steel round tubes ground.

End pieces black-grey RAL 7021, pure orange RAL 2004, colza yellow RAL 1021, signal green RAL 6032, traffic blue RAL 5017, traffic red RAL 3020 and light-grey RAL 7035.

Note:

The legs have 4 webs in the hole for the grip tube. When pushing the tube in, these are trimmed off and produce a precise seating.

Self-tapping fastening screws for plastic are supplied.

The max. tightening torque is 7 Nm.

Assembly:

From the rear.

Advantages:

Mounted using self-tapping screws

Installed from the rear

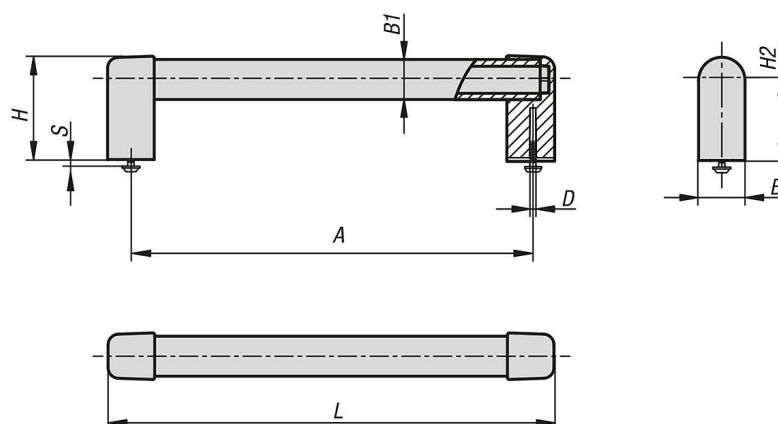
End pieces in various colours

Individual centre distances on request

On request:

Other centre distances.

Drawings



Overview of items

Tubular handles, aluminium or stainless steel

Tubular handles, aluminium or stainless steel with plastic grip legs

Overview of items

Order No.	Main material	Main colour	Surface finish body	Component material	Component colour	A	B	D	H	L	Load capacity N	B1	H2	S max.
K1849.300700022	aluminium	black	anodised	thermoplastic	orange RAL 2004	700	35	6	77,5	735	1000	30x2	60	7
K1849.300800022	aluminium	black	anodised	thermoplastic	orange RAL 2004	800	35	6	77,5	835	1000	30x2	60	7
K1849.300900022	aluminium	black	anodised	thermoplastic	orange RAL 2004	900	35	6	77,5	935	1000	30x2	60	7
K1849.301000022	aluminium	black	anodised	thermoplastic	orange RAL 2004	1000	35	6	77,5	1035	1000	30x2	60	7
K1849.300150032	stainless steel	-	ground	thermoplastic	orange RAL 2004	150	35	6	77,5	185	1000	30x2	60	7
K1849.300180032	stainless steel	-	ground	thermoplastic	orange RAL 2004	180	35	6	77,5	215	1000	30x2	60	7
K1849.300200032	stainless steel	-	ground	thermoplastic	orange RAL 2004	200	35	6	77,5	235	1000	30x2	60	7
K1849.300250032	stainless steel	-	ground	thermoplastic	orange RAL 2004	250	35	6	77,5	285	1000	30x2	60	7
K1849.300300032	stainless steel	-	ground	thermoplastic	orange RAL 2004	300	35	6	77,5	335	1000	30x2	60	7
K1849.300350032	stainless steel	-	ground	thermoplastic	orange RAL 2004	350	35	6	77,5	385	1000	30x2	60	7
K1849.300400032	stainless steel	-	ground	thermoplastic	orange RAL 2004	400	35	6	77,5	435	1000	30x2	60	7
K1849.300500032	stainless steel	-	ground	thermoplastic	orange RAL 2004	500	35	6	77,5	535	1000	30x2	60	7
K1849.300600032	stainless steel	-	ground	thermoplastic	orange RAL 2004	600	35	6	77,5	635	1000	30x2	60	7
K1849.300700032	stainless steel	-	ground	thermoplastic	orange RAL 2004	700	35	6	77,5	735	1000	30x2	60	7
K1849.300800032	stainless steel	-	ground	thermoplastic	orange RAL 2004	800	35	6	77,5	835	1000	30x2	60	7
K1849.300900032	stainless steel	-	ground	thermoplastic	orange RAL 2004	900	35	6	77,5	935	1000	30x2	60	7
K1849.301000032	stainless steel	-	ground	thermoplastic	orange RAL 2004	1000	35	6	77,5	1035	1000	30x2	60	7
K1849.3001500116	aluminium	natural	anodised	thermoplastic	colza yellow RAL 1021	150	35	6	77,5	185	1000	30x2	60	7
K1849.3001800116	aluminium	natural	anodised	thermoplastic	colza yellow RAL 1021	180	35	6	77,5	215	1000	30x2	60	7
K1849.3002000116	aluminium	natural	anodised	thermoplastic	colza yellow RAL 1021	200	35	6	77,5	235	1000	30x2	60	7
K1849.3002500116	aluminium	natural	anodised	thermoplastic	colza yellow RAL 1021	250	35	6	77,5	285	1000	30x2	60	7
K1849.3003000116	aluminium	natural	anodised	thermoplastic	colza yellow RAL 1021	300	35	6	77,5	335	1000	30x2	60	7
K1849.3003500116	aluminium	natural	anodised	thermoplastic	colza yellow RAL 1021	350	35	6	77,5	385	1000	30x2	60	7
K1849.3004000116	aluminium	natural	anodised	thermoplastic	colza yellow RAL 1021	400	35	6	77,5	435	1000	30x2	60	7
K1849.3005000116	aluminium	natural	anodised	thermoplastic	colza yellow RAL 1021	500	35	6	77,5	535	1000	30x2	60	7
K1849.3006000116	aluminium	natural	anodised	thermoplastic	colza yellow RAL 1021	600	35	6	77,5	635	1000	30x2	60	7
K1849.3007000116	aluminium	natural	anodised	thermoplastic	colza yellow RAL 1021	700	35	6	77,5	735	1000	30x2	60	7
K1849.3008000116	aluminium	natural	anodised	thermoplastic	colza yellow RAL 1021	800	35	6	77,5	835	1000	30x2	60	7
K1849.3009000116	aluminium	natural	anodised	thermoplastic	colza yellow RAL 1021	900	35	6	77,5	935	1000	30x2	60	7
K1849.3010000116	aluminium	natural	anodised	thermoplastic	colza yellow RAL 1021	1000	35	6	77,5	1035	1000	30x2	60	7
K1849.3001500216	aluminium	black	anodised	thermoplastic	colza yellow RAL 1021	150	35	6	77,5	185	1000	30x2	60	7
K1849.3001800216	aluminium	black	anodised	thermoplastic	colza yellow RAL 1021	180	35	6	77,5	215	1000	30x2	60	7
K1849.3002000216	aluminium	black	anodised	thermoplastic	colza yellow RAL 1021	200	35	6	77,5	235	1000	30x2	60	7
K1849.3002500216	aluminium	black	anodised	thermoplastic	colza yellow RAL 1021	250	35	6	77,5	285	1000	30x2	60	7
K1849.3003000216	aluminium	black	anodised	thermoplastic	colza yellow RAL 1021	300	35	6	77,5	335	1000	30x2	60	7
K1849.3003500216	aluminium	black	anodised	thermoplastic	colza yellow RAL 1021	350	35	6	77,5	385	1000	30x2	60	7
K1849.3004000216	aluminium	black	anodised	thermoplastic	colza yellow RAL 1021	400	35	6	77,5	435	1000	30x2	60	7
K1849.3005000216	aluminium	black	anodised	thermoplastic	colza yellow RAL 1021	500	35	6	77,5	535	1000	30x2	60	7
K1849.3006000216	aluminium	black	anodised	thermoplastic	colza yellow RAL 1021	600	35	6	77,5	635	1000	30x2	60	7
K1849.3007000216	aluminium	black	anodised	thermoplastic	colza yellow RAL 1021	700	35	6	77,5	735	1000	30x2	60	7
K1849.3008000216	aluminium	black	anodised	thermoplastic	colza yellow RAL 1021	800	35	6	77,5	835	1000	30x2	60	7
K1849.3009000216	aluminium	black	anodised	thermoplastic	colza yellow RAL 1021	900	35	6	77,5	935	1000	30x2	60	7
K1849.3010000216	aluminium	black	anodised	thermoplastic	colza yellow RAL 1021	1000	35	6	77,5	1035	1000	30x2	60	7
K1849.3001500316	stainless steel	-	ground	thermoplastic	colza yellow RAL 1021	150	35	6	77,5	185	1000	30x2	60	7
K1849.3001800316	stainless steel	-	ground	thermoplastic	colza yellow RAL 1021	180	35	6	77,5	215	1000	30x2	60	7
K1849.3002000316	stainless steel	-	ground	thermoplastic	colza yellow RAL 1021	200	35	6	77,5	235	1000	30x2	60	7
K1849.3002500316	stainless steel	-	ground	thermoplastic	colza yellow RAL 1021	250	35	6	77,5	285	1000	30x2	60	7
K1849.3003000316	stainless steel	-	ground	thermoplastic	colza yellow RAL 1021	300	35	6	77,5	335	1000	30x2	60	7
K1849.3003500316	stainless steel	-	ground	thermoplastic	colza yellow RAL 1021	350	35	6	77,5	385	1000	30x2	60	7
K1849.3004000316	stainless steel	-	ground	thermoplastic	colza yellow RAL 1021	400	35	6	77,5	435	1000	30x2	60	7
K1849.3005000316	stainless steel	-	ground	thermoplastic	colza yellow RAL 1021	500	35	6	77,5	535	1000	30x2	60	7
K1849.3006000316	stainless steel	-	ground	thermoplastic	colza yellow RAL 1021	600	35	6	77,5	635	1000	30x2	60	7
K1849.3007000316	stainless steel	-	ground	thermoplastic	colza yellow RAL 1021	700	35	6	77,5	735	1000	30x2	60	7
K1849.3008000316	stainless steel	-	ground	thermoplastic	colza yellow RAL 1021	800	35	6	77,5	835	1000	30x2	60	7
K1849.3009000316	stainless steel	-	ground	thermoplastic	colza yellow RAL 1021	900	35	6	77,5	935	1000	30x2	60	7
K1849.3010000316	stainless steel	-	ground	thermoplastic	colza yellow RAL 1021	1000	35	6	77,5	1035	1000	30x2	60	7
K1849.3001500186	aluminium	natural	anodised	thermoplastic	signal green RAL 6032	150	35	6	77,5	185	1000	30x2	60	7
K1849.3001800186	aluminium	natural	anodised	thermoplastic	signal green RAL 6032	180	35	6	77,5	215	1000	30x2	60	7
K1849.3002000186	aluminium	natural	anodised	thermoplastic	signal green RAL 6032	200	35	6	77,5	235	1000	30x2	60	7
K1849.3002500186	aluminium	natural	anodised	thermoplastic	signal green RAL 6032	250	35	6	77,5	285	1000	30x2	60	7
K1849.3003000186	aluminium	natural	anodised	thermoplastic	signal green RAL 6032	300	35	6	77,5	335	1000	30x2	60	7

Tubular handles, aluminium or stainless steel with plastic grip legs

Overview of items

Order No.	Main material	Main colour	Surface finish body	Component material	Component colour	A	B	D	H	L	Load capacity N	B1	H2	S max.
K1849.3001800387	stainless steel	-	ground	thermoplastic	traffic blue RAL 5017	180	35	6	77,5	215	1000	30x2	60	7
K1849.3002000387	stainless steel	-	ground	thermoplastic	traffic blue RAL 5017	200	35	6	77,5	235	1000	30x2	60	7
K1849.3002500387	stainless steel	-	ground	thermoplastic	traffic blue RAL 5017	250	35	6	77,5	285	1000	30x2	60	7
K1849.3003000387	stainless steel	-	ground	thermoplastic	traffic blue RAL 5017	300	35	6	77,5	335	1000	30x2	60	7
K1849.3003500387	stainless steel	-	ground	thermoplastic	traffic blue RAL 5017	350	35	6	77,5	385	1000	30x2	60	7
K1849.3004000387	stainless steel	-	ground	thermoplastic	traffic blue RAL 5017	400	35	6	77,5	435	1000	30x2	60	7
K1849.3005000387	stainless steel	-	ground	thermoplastic	traffic blue RAL 5017	500	35	6	77,5	535	1000	30x2	60	7
K1849.3006000387	stainless steel	-	ground	thermoplastic	traffic blue RAL 5017	600	35	6	77,5	635	1000	30x2	60	7
K1849.3007000387	stainless steel	-	ground	thermoplastic	traffic blue RAL 5017	700	35	6	77,5	735	1000	30x2	60	7
K1849.3008000387	stainless steel	-	ground	thermoplastic	traffic blue RAL 5017	800	35	6	77,5	835	1000	30x2	60	7
K1849.3009000387	stainless steel	-	ground	thermoplastic	traffic blue RAL 5017	900	35	6	77,5	935	1000	30x2	60	7
K1849.3010000387	stainless steel	-	ground	thermoplastic	traffic blue RAL 5017	1000	35	6	77,5	1035	1000	30x2	60	7
K1849.3001500184	aluminium	natural	anodised	thermoplastic	traffic red RAL 3020	150	35	6	77,5	185	1000	30x2	60	7
K1849.3001800184	aluminium	natural	anodised	thermoplastic	traffic red RAL 3020	180	35	6	77,5	215	1000	30x2	60	7
K1849.3002000184	aluminium	natural	anodised	thermoplastic	traffic red RAL 3020	200	35	6	77,5	235	1000	30x2	60	7
K1849.3002500184	aluminium	natural	anodised	thermoplastic	traffic red RAL 3020	250	35	6	77,5	285	1000	30x2	60	7
K1849.3003000184	aluminium	natural	anodised	thermoplastic	traffic red RAL 3020	300	35	6	77,5	335	1000	30x2	60	7
K1849.3003500184	aluminium	natural	anodised	thermoplastic	traffic red RAL 3020	350	35	6	77,5	385	1000	30x2	60	7
K1849.3004000184	aluminium	natural	anodised	thermoplastic	traffic red RAL 3020	400	35	6	77,5	435	1000	30x2	60	7
K1849.3005000184	aluminium	natural	anodised	thermoplastic	traffic red RAL 3020	500	35	6	77,5	535	1000	30x2	60	7
K1849.3006000184	aluminium	natural	anodised	thermoplastic	traffic red RAL 3020	600	35	6	77,5	635	1000	30x2	60	7
K1849.3007000184	aluminium	natural	anodised	thermoplastic	traffic red RAL 3020	700	35	6	77,5	735	1000	30x2	60	7
K1849.3008000184	aluminium	natural	anodised	thermoplastic	traffic red RAL 3020	800	35	6	77,5	835	1000	30x2	60	7
K1849.3009000184	aluminium	natural	anodised	thermoplastic	traffic red RAL 3020	900	35	6	77,5	935	1000	30x2	60	7
K1849.3010000184	aluminium	natural	anodised	thermoplastic	traffic red RAL 3020	1000	35	6	77,5	1035	1000	30x2	60	7
K1849.3001500284	aluminium	black	anodised	thermoplastic	traffic red RAL 3020	150	35	6	77,5	185	1000	30x2	60	7
K1849.3001800284	aluminium	black	anodised	thermoplastic	traffic red RAL 3020	180	35	6	77,5	215	1000	30x2	60	7
K1849.3002000284	aluminium	black	anodised	thermoplastic	traffic red RAL 3020	200	35	6	77,5	235	1000	30x2	60	7
K1849.3002500284	aluminium	black	anodised	thermoplastic	traffic red RAL 3020	250	35	6	77,5	285	1000	30x2	60	7
K1849.3003000284	aluminium	black	anodised	thermoplastic	traffic red RAL 3020	300	35	6	77,5	335	1000	30x2	60	7
K1849.3003500284	aluminium	black	anodised	thermoplastic	traffic red RAL 3020	350	35	6	77,5	385	1000	30x2	60	7
K1849.3004000284	aluminium	black	anodised	thermoplastic	traffic red RAL 3020	400	35	6	77,5	435	1000	30x2	60	7
K1849.3005000284	aluminium	black	anodised	thermoplastic	traffic red RAL 3020	500	35	6	77,5	535	1000	30x2	60	7
K1849.3006000284	aluminium	black	anodised	thermoplastic	traffic red RAL 3020	600	35	6	77,5	635	1000	30x2	60	7
K1849.3007000284	aluminium	black	anodised	thermoplastic	traffic red RAL 3020	700	35	6	77,5	735	1000	30x2	60	7
K1849.3008000284	aluminium	black	anodised	thermoplastic	traffic red RAL 3020	800	35	6	77,5	835	1000	30x2	60	7
K1849.3009000284	aluminium	black	anodised	thermoplastic	traffic red RAL 3020	900	35	6	77,5	935	1000	30x2	60	7
K1849.3010000284	aluminium	black	anodised	thermoplastic	traffic red RAL 3020	1000	35	6	77,5	1035	1000	30x2	60	7
K1849.3001500384	stainless steel	-	ground	thermoplastic	red RAL 3020	150	35	6	77,5	185	1000	30x2	60	7
K1849.3001800384	stainless steel	-	ground	thermoplastic	red RAL 3020	180	35	6	77,5	215	1000	30x2	60	7
K1849.3002000384	stainless steel	-	ground	thermoplastic	red RAL 3020	200	35	6	77,5	235	1000	30x2	60	7
K1849.3002500384	stainless steel	-	ground	thermoplastic	red RAL 3020	250	35	6	77,5	285	1000	30x2	60	7
K1849.3003000384	stainless steel	-	ground	thermoplastic	red RAL 3020	300	35	6	77,5	335	1000	30x2	60	7
K1849.3003500384	stainless steel	-	ground	thermoplastic	red RAL 3020	350	35	6	77,5	385	1000	30x2	60	7
K1849.3004000384	stainless steel	-	ground	thermoplastic	red RAL 3020	400	35	6	77,5	435	1000	30x2	60	7
K1849.3005000384	stainless steel	-	ground	thermoplastic	red RAL 3020	500	35	6	77,5	535	1000	30x2	60	7
K1849.3006000384	stainless steel	-	ground	thermoplastic	red RAL 3020	600	35	6	77,5	635	1000	30x2	60	7
K1849.3007000384	stainless steel	-	ground	thermoplastic	red RAL 3020	700	35	6	77,5	735	1000	30x2	60	7
K1849.3008000384	stainless steel	-	ground	thermoplastic	red RAL 3020	800	35	6	77,5	835	1000	30x2	60	7
K1849.3009000384	stainless steel	-	ground	thermoplastic	red RAL 3020	900	35	6	77,5	935	1000	30x2	60	7
K1849.3010000384	stainless steel	-	ground	thermoplastic	red RAL 3020	1000	35	6	77,5	1035	1000	30x2	60	7
K1849.3001500188	aluminium	natural	anodised	thermoplastic	light grey RAL 7035	150	35	6	77,5	185	1000	30x2	60	7
K1849.3001800188	aluminium	natural	anodised	thermoplastic	light grey RAL 7035	180	35	6	77,5	215	1000	30x2	60	7
K1849.3002000188	aluminium	natural	anodised	thermoplastic	light grey RAL 7035	200	35	6	77,5	235	1000	30x2	60	7
K1849.3002500188	aluminium	natural	anodised	thermoplastic	light grey RAL 7035	250	35	6	77,5	285	1000	30x2	60	7
K1849.3003000188	aluminium	natural	anodised	thermoplastic	light grey RAL 7035	300	35	6	77,5	335	1000	30x2	60	7
K1849.3003500188	aluminium	natural	anodised	thermoplastic	light grey RAL 7035	350	35	6	77,5	385	1000	30x2	60	7
K1849.3004000188	aluminium	natural	anodised	thermoplastic	light grey RAL 7035	400	35	6	77,5	435	1000	30x2	60	7
K1849.3005000188	aluminium	natural	anodised	thermoplastic	light grey RAL 7035	500	35	6	77,5	535	1000	30x2	60	7
K1849.3006000188	aluminium	natural	anodised	thermoplastic	light grey RAL 7035	600	35	6	77,5	635	1000	30x2	60	7
K1849.3007000188	aluminium	natural	anodised	thermoplastic	light grey RAL 7035	700	35	6	77,5	735	1000	30x2	60	7

Tubular handles, aluminium or stainless steel with plastic grip legs

Overview of items

Order No.	Main material	Main colour	Surface finish body	Component material	Component colour	A	B	D	H	L	Load capacity N	B1	H2	S max.
K1849.3008000188	aluminium	natural	anodised	thermoplastic	light grey RAL 7035	800	35	6	77,5	835	1000	30x2	60	7
K1849.3009000188	aluminium	natural	anodised	thermoplastic	light grey RAL 7035	900	35	6	77,5	935	1000	30x2	60	7
K1849.3010000188	aluminium	natural	anodised	thermoplastic	light grey RAL 7035	1000	35	6	77,5	1035	1000	30x2	60	7
K1849.3001500288	aluminium	black	anodised	thermoplastic	light grey RAL 7035	150	35	6	77,5	185	1000	30x2	60	7
K1849.3001800288	aluminium	black	anodised	thermoplastic	light grey RAL 7035	180	35	6	77,5	215	1000	30x2	60	7
K1849.3002000288	aluminium	black	anodised	thermoplastic	light grey RAL 7035	200	35	6	77,5	235	1000	30x2	60	7
K1849.3002500288	aluminium	black	anodised	thermoplastic	light grey RAL 7035	250	35	6	77,5	285	1000	30x2	60	7
K1849.3003000288	aluminium	black	anodised	thermoplastic	light grey RAL 7035	300	35	6	77,5	335	1000	30x2	60	7
K1849.3003500288	aluminium	black	anodised	thermoplastic	light grey RAL 7035	350	35	6	77,5	385	1000	30x2	60	7
K1849.3004000288	aluminium	black	anodised	thermoplastic	light grey RAL 7035	400	35	6	77,5	435	1000	30x2	60	7
K1849.3005000288	aluminium	black	anodised	thermoplastic	light grey RAL 7035	500	35	6	77,5	535	1000	30x2	60	7
K1849.3006000288	aluminium	black	anodised	thermoplastic	light grey RAL 7035	600	35	6	77,5	635	1000	30x2	60	7
K1849.3007000288	aluminium	black	anodised	thermoplastic	light grey RAL 7035	700	35	6	77,5	735	1000	30x2	60	7
K1849.3008000288	aluminium	black	anodised	thermoplastic	light grey RAL 7035	800	35	6	77,5	835	1000	30x2	60	7
K1849.3009000288	aluminium	black	anodised	thermoplastic	light grey RAL 7035	900	35	6	77,5	935	1000	30x2	60	7
K1849.3010000288	aluminium	black	anodised	thermoplastic	light grey RAL 7035	1000	35	6	77,5	1035	1000	30x2	60	7
K1849.3001500388	stainless steel	-	ground	thermoplastic	light grey RAL 7035	150	35	6	77,5	185	1000	30x2	60	7
K1849.3001800388	stainless steel	-	ground	thermoplastic	light grey RAL 7035	180	35	6	77,5	215	1000	30x2	60	7
K1849.3002000388	stainless steel	-	ground	thermoplastic	light grey RAL 7035	200	35	6	77,5	235	1000	30x2	60	7
K1849.3002500388	stainless steel	-	ground	thermoplastic	light grey RAL 7035	250	35	6	77,5	285	1000	30x2	60	7
K1849.3003000388	stainless steel	-	ground	thermoplastic	light grey RAL 7035	300	35	6	77,5	335	1000	30x2	60	7
K1849.3003500388	stainless steel	-	ground	thermoplastic	light grey RAL 7035	350	35	6	77,5	385	1000	30x2	60	7
K1849.3004000388	stainless steel	-	ground	thermoplastic	light grey RAL 7035	400	35	6	77,5	435	1000	30x2	60	7
K1849.3005000388	stainless steel	-	ground	thermoplastic	light grey RAL 7035	500	35	6	77,5	535	1000	30x2	60	7
K1849.3006000388	stainless steel	-	ground	thermoplastic	light grey RAL 7035	600	35	6	77,5	635	1000	30x2	60	7
K1849.3007000388	stainless steel	-	ground	thermoplastic	light grey RAL 7035	700	35	6	77,5	735	1000	30x2	60	7
K1849.3008000388	stainless steel	-	ground	thermoplastic	light grey RAL 7035	800	35	6	77,5	835	1000	30x2	60	7
K1849.3009000388	stainless steel	-	ground	thermoplastic	light grey RAL 7035	900	35	6	77,5	935	1000	30x2	60	7
K1849.3010000388	stainless steel	-	ground	thermoplastic	light grey RAL 7035	1000	35	6	77,5	1035	1000	30x2	60	7