

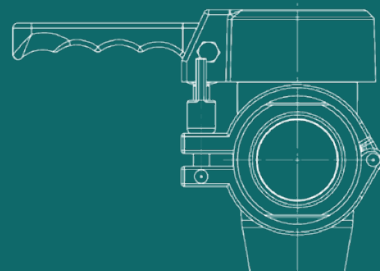
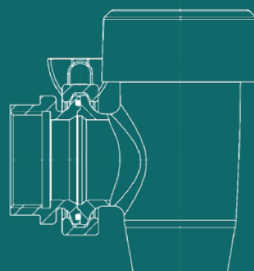
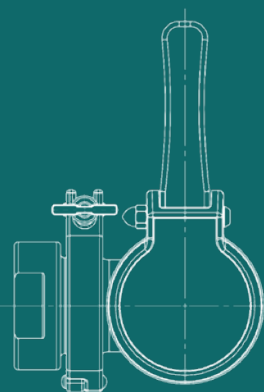
A close-up photograph of a professional kitchen sink and faucet. The sink is made of polished stainless steel and is partially filled with water. A chrome faucet is mounted on the left side of the sink. The background is a blurred blue sky. The image is partially covered by a dark teal banner at the bottom.

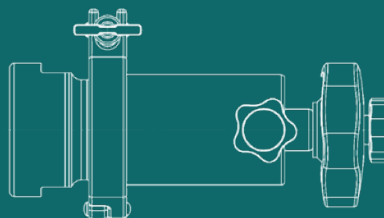
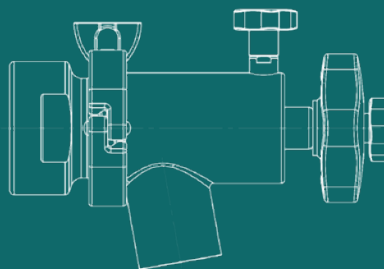
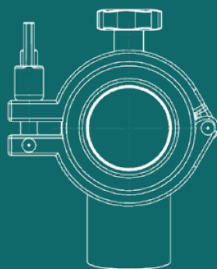
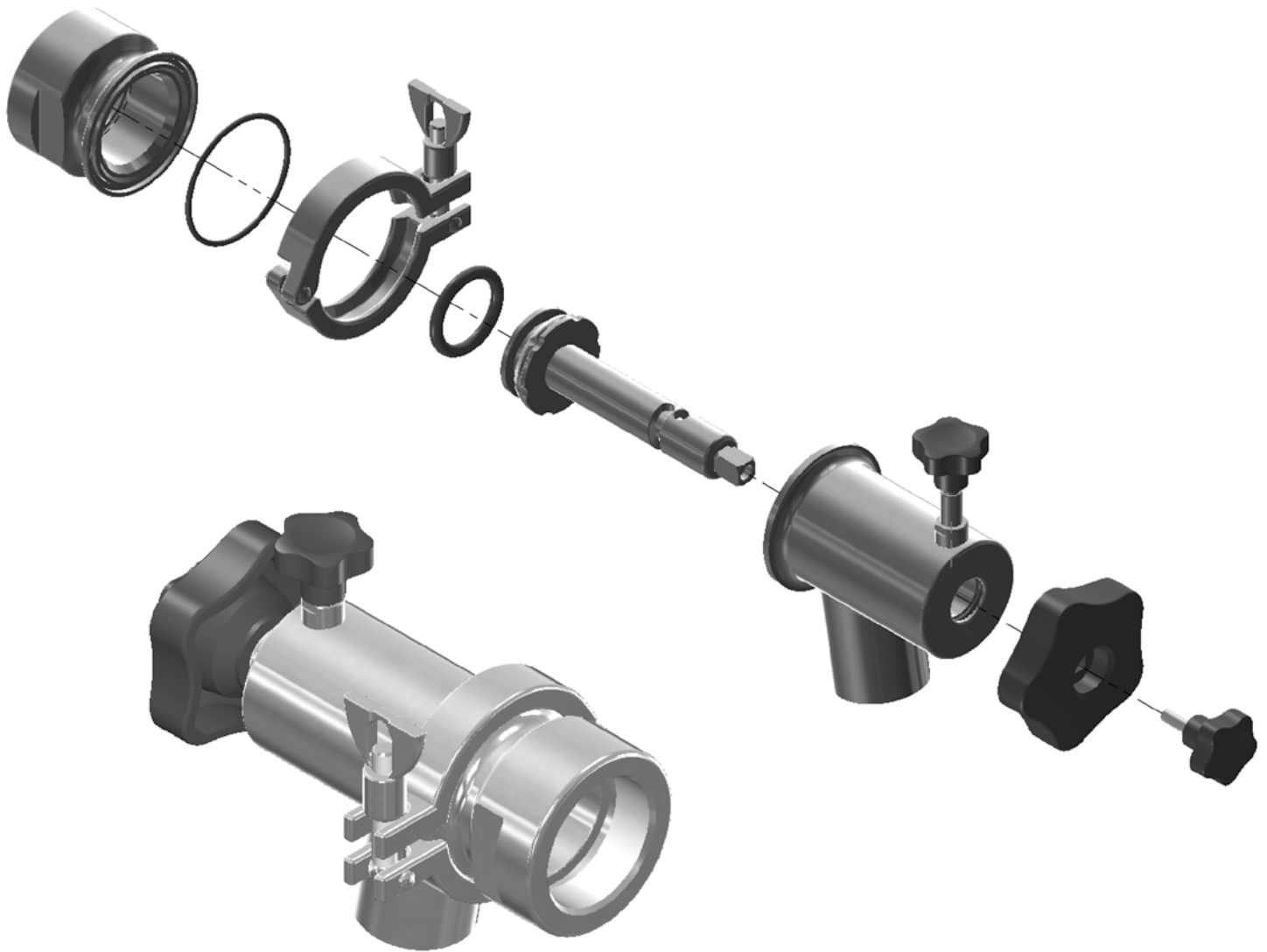
Professional Kitchen Fittings



2017 EDITION

Kettle drain taps





Stainless steel o-ring seal



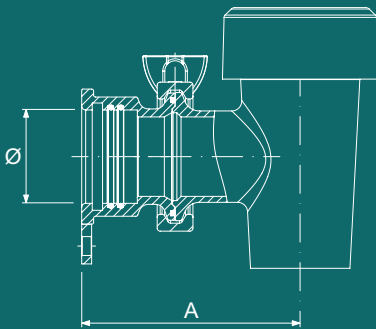
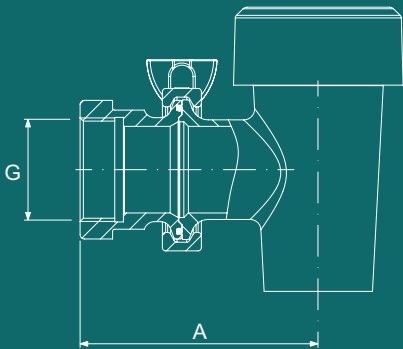
internal thread

part no.	G	A (mm)
542163	1 1/4"	100
542164	1 1/2"	100
542166	2"	120



push-fit

part no.	Ø (mm)	A (mm)
542165	47	100
542167	59	120



Stainless steel sliding piston system



internal thread

part no.	G	A (mm)
541954	1 1/2"	80
541999	2"	95



push-fit

part no.	Ø (mm)	A (mm)
542107	47	80
542108	59	95

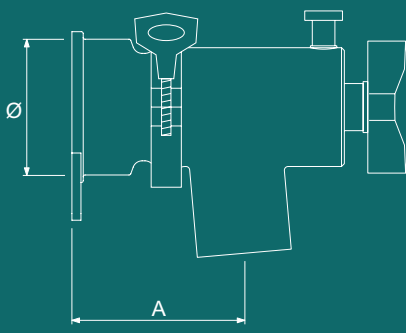
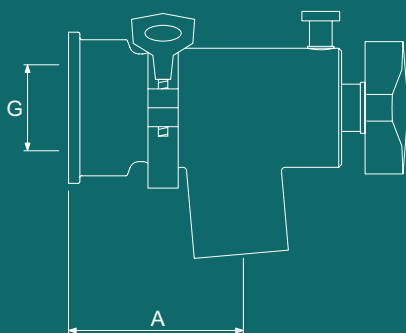
Extensions for stainless steel drain taps



part no.	connection	spacing (mm)
542237	1 1/2"	25
542168	1 1/2"	50
542169	1 1/2"	100
542238	2"	25
542170	2"	50
542171	2"	100



part no.	connection
542172	1 1/2"
542173	2"



Nickel silver conical seal



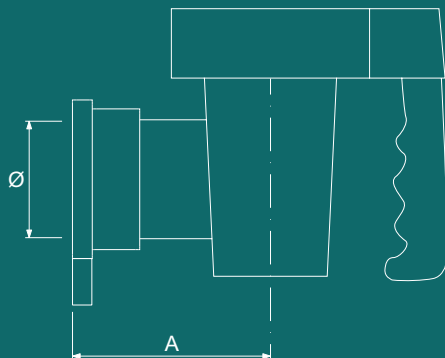
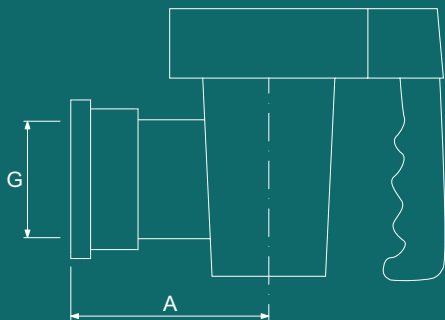
internal thread

part no.	G	A (mm)
542413	1"	80
542081	1 1/4"	80
542082	1 1/2"	100
542083	2"	120



push-fit

part no.	Ø (mm)	A (mm)
542084	47	100
542085	59	120



Brass o-ring seal



push-fit

part no.	Ø (mm)	A (mm)
542194	47	100
542195	59	120



with nut

part no.	G	A (mm)
542289	1 1/2"	85
542290	2"	92



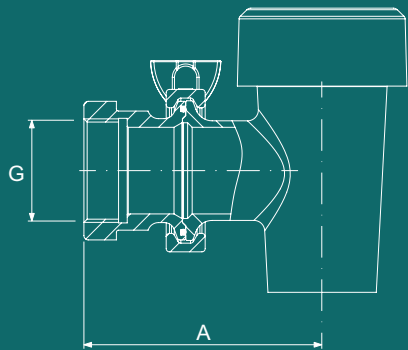
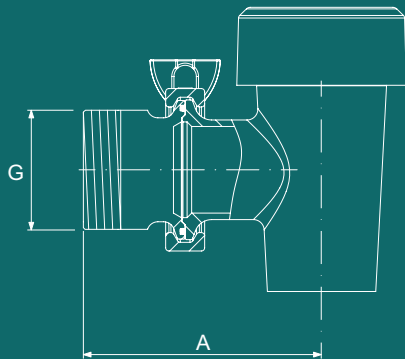
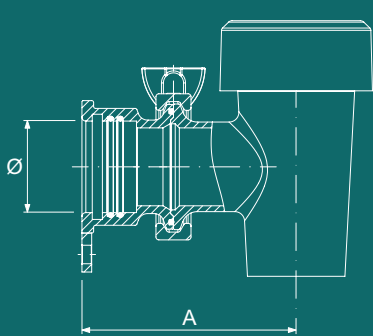
external thread

part no.	G	A (mm)
542204	M60x2mm	110
542205	M68x3mm	110
542206	M78x3mm	88



internal thread

part no.	G	A (mm)
542080	1 1/4"	85
542186	1 1/2"	85
542192	1 1/2"	100
542187	2"	92
542191	2"	110
542193	2"	120



Brass conical seal



push-fit

part no.	Ø (mm)	A (mm)
542199	47	100
542200	59	120



with nut

part no.	G	A (mm)
542291	1 1/2"	85
542292	2"	92



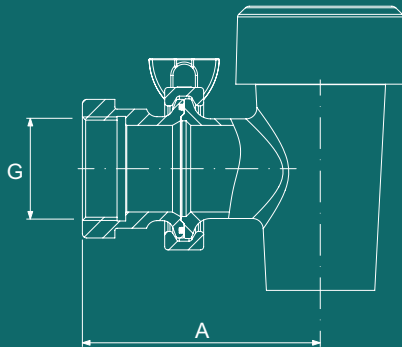
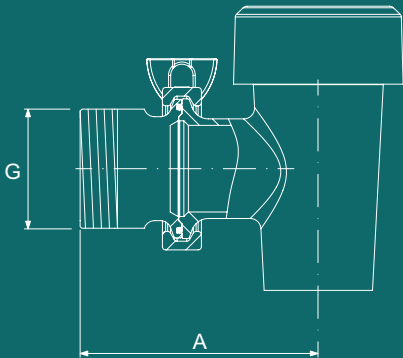
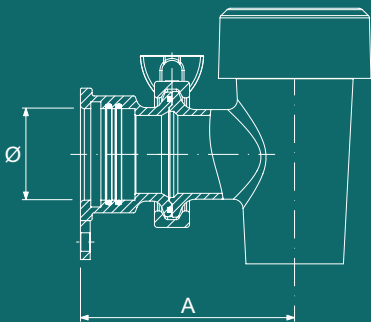
external thread

part no.	G	A (mm)
542207	M60x2mm	110
542208	M68x3mm	110
542209	M78x3mm	88



internal thread

part no.	G	A (mm)
542188	1 1/4"	85
542189	1 1/2"	85
542197	1 1/2"	100
542190	2"	92
542196	2"	110
542198	2"	120





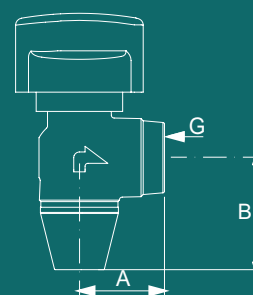
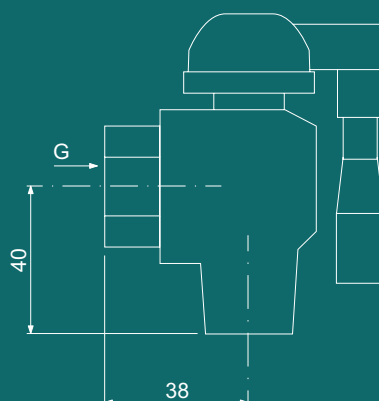
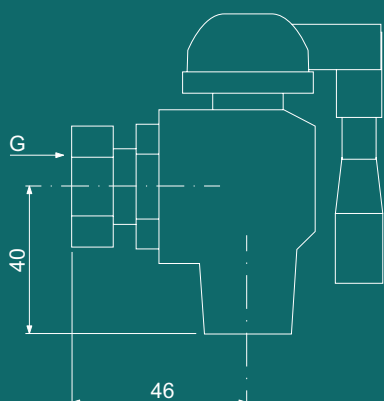
part no.	G	A (mm)
540685	3/4"	46



part no.	G	A (mm)
541540	3/4"	38



part no.	G	A (mm)	B (mm)
540747	1/2"	30	40
540699	3/4"	35	35
541609	1"	46	40



Fryer drain taps



part no.	thread
540259	3/4"



part no.	description
540748	lever 70mm/M6



part no.	description
514006	drain pipe



part no.	description
110704	handle M6



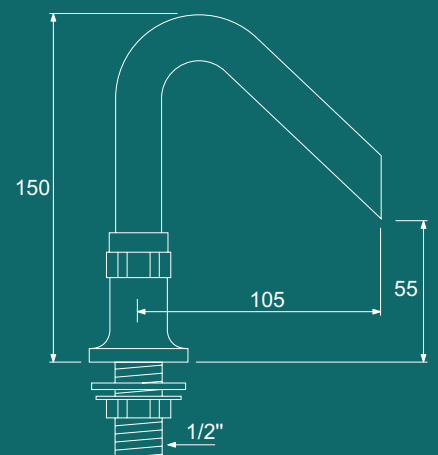
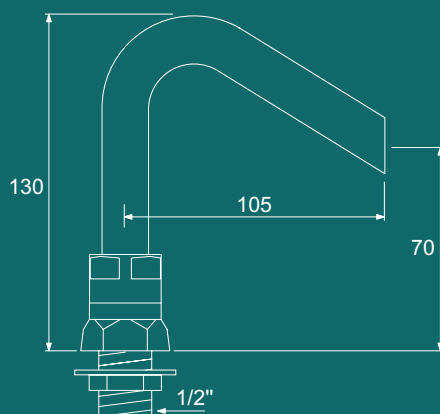
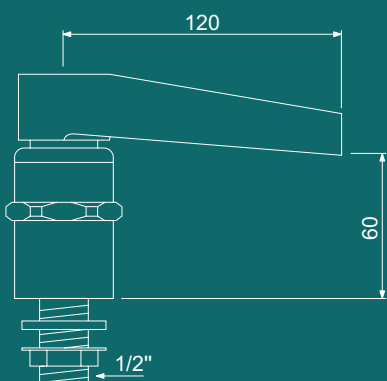
part no.	swivel tap
540705	360°



part no.	swivel tap
542005	360°
540950	90°



part no.	swivel tap
542234	180°



Inlet spouts



part no.	swivel tap
514330	60°



part no.	swivel tap
514332	360°

Tank inlets



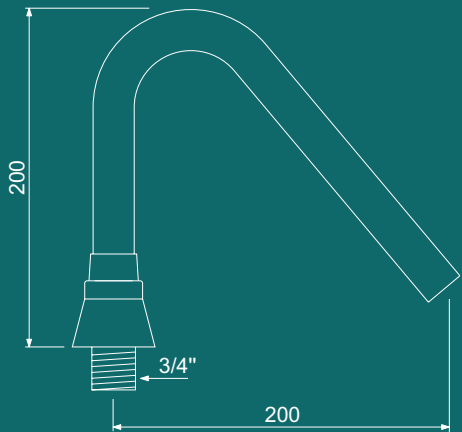
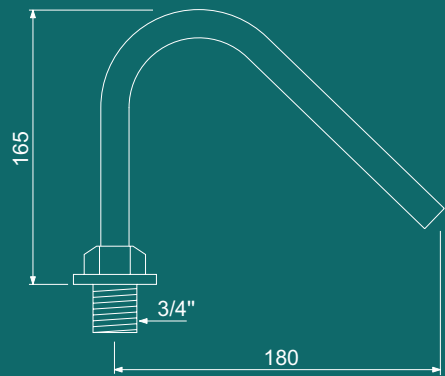
part no.	connection	material
691605	1/2"	chrome plated brass



part no.	connection	material
691606	1/2"	chrome plated brass



part no.	connection	material
694834	1/2"	stainless steel



Drain fittings



part no.	connection	material
691913	3/8"	stainless steel



part no.	connection	material
540670	1/2"	stainless steel



part no.	connection	material
515040	1/2"	chrome plated brass



part no.	connection	material
515044	1/2"	chrome plated brass

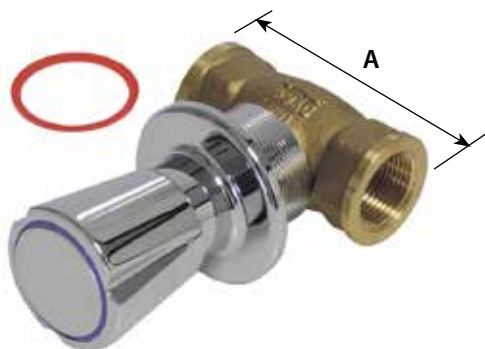


part no.	effective depth (mm)	material
515047	28	chrome plated brass
515118	38	
515048	48	
515049	68	
515050	98	



part no.	connection	material
515041	3/4"	chrome plated brass

Built-in valves



mounted water opening valve

part no.	connection	A (mm)	water
514480	1/2"	65	cold/hot
514481	3/4"	75	cold/hot



mounted water corner valve

part no.	connection	water
514482	1/2"	cold/hot
514483	3/4"	cold/hot



mounted steam opening valve

part no.	connection	A (mm)
514494	3/4"	75
514495	1"	90
514496	1 1/4"	110



safety valve complete with
manometer and aerator/aspirator

part no.	connection	valv. pressure
514382	3/4"	0,5 bar



safety valve complete with
manometer and aerator/aspirator
150mm x 130mm

part no.	connection	valv. pressure
514479	3/4"	0,5 bar



aerator and aspirator

part no.	G	length (mm)
540827	3/4"	45



aerator and aspirator

part no.	G	length (mm)
540825	3/8"	37



pressure gauge tap

part no.	G
540830	1/4"



manometer siphon

part no.	G
540828	3/8"



manometer

part no.	Ø (mm)
541062	63mm



safety valve

part no.	G
514122	3/4"

Direct working safety valves for boiling pans



part no.	equipment	G	valv. pressure
514454	without	1"	0,4 bar
514276	without	3/4"	0,45 bar
514456	without	1"	0,5 bar



part no.	equipment	G	valv. pressure
514275	manometer aerator and aspirator	3/4"	0,45 bar



part no.	equipment	G	valv. pressure
514123	manometer	3/4"	0,45 bar



part no.	equipment	G	valv. pressure
514433	manometer aerator and aspirator	3/4"	0,45 bar



part no.	equipment	G	valv. pressure
514124	aerator and aspirator	3/4"	0,45 bar



part no.	equipment	G	valv. pressure
514463	manometer	1"	0,4 bar
514465	manometer	1"	0,5 bar



part no.	equipment	G	valv. pressure
514466	manometer aerator and aspirator	1"	0,4 bar
514468	manometer aerator and aspirator	1"	0,5 bar



part no.	equipment	G	valv. pressure
514472	manometer aerator and aspirator R filling pot L	1"	0,4 bar
514474	manometer aerator and aspirator R filling pot L	1"	0,5 bar



part no.	equipment	G	valv. pressure
514469	manometer aerator and aspirator L filling pot R	1"	0,4 bar
514471	manometer aerator and aspirator L filling pot R	1"	0,5 bar

Safety valves



part no.	description	G
514458	aerator and aspirator	3/8"



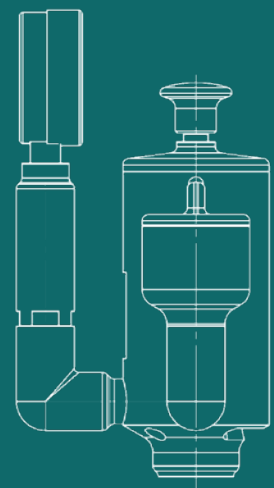
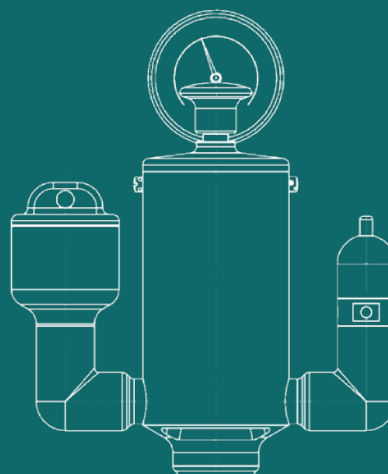
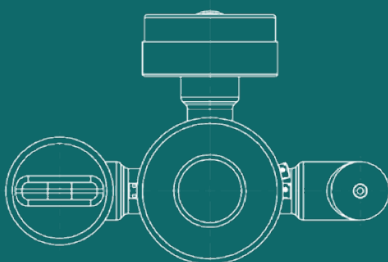
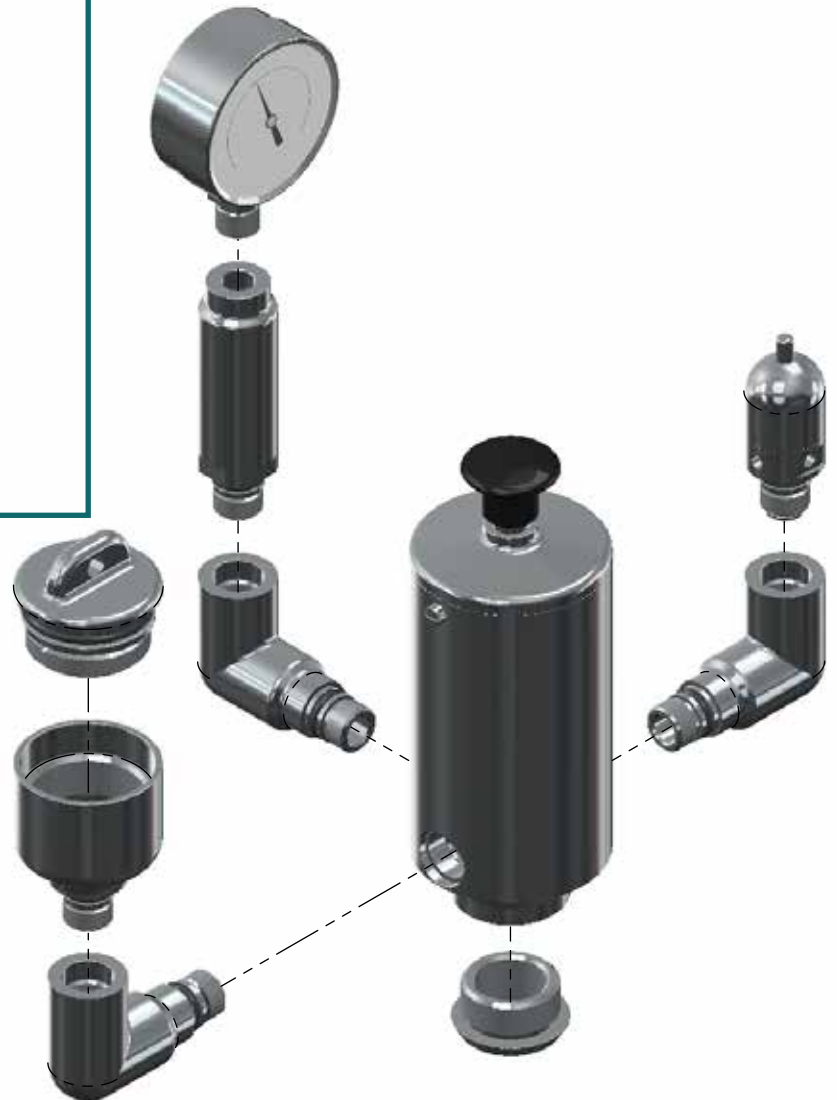
part no.	description	G
514459	filling pot	3/8"



part no.	description	G
514457	syphon	3/8"
514476	syphon high	3/8"



part no.	description	Ø (mm)
541579	manometer	52



Aerator and aspirator



external thread

part no.	connection
540013	3/8"
540014	1/2"



internal thread

part no.	connection
540015	3/8"
540016	1/2"

Gauge taps



internal thread

part no.	connection
514277	3/8"



external thread

part no.	connection
514477	1/2"



internal thread

part no.	connection
540080	3/8"

Lid hinges made of stainless steel

stainless steel type 1084



Available upon request:
Lid hinges made of stainless steel type 1084 and 1284
in different versions with different opening angles, load
capacities and build heights.

stainless steel type 1284



Lifting lid hinges



chrome plated brass type 1084

part no.	opening angle	load capacity	A (mm)	B (mm)
540876	75°	10-20Nm	198	45
700196	75°	30-50Nm	198	45
700198	75°	50-60Nm	198	45
701462	75°	30-50Nm	198	50
701463	75°	50-60Nm	198	50
694837	80°	10-20Nm	198	35
694836	80°	20-30Nm	198	35
694838	80°	30-50Nm	198	35

chrome plated brass type 1088

part no.	opening angle	load capacity	A (mm)	B (mm)
690848	45°	70-100Nm	220	80



chrome plated brass type 1284

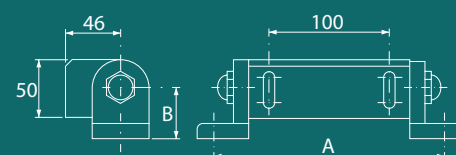
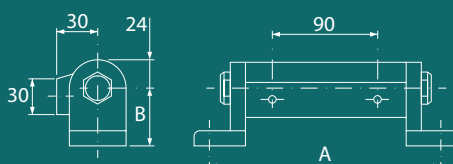
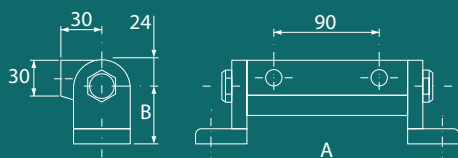
part no.	opening angle	load capacity	A (mm)	B (mm)
693505	80°	10-20Nm	198	35
693506	80°	20-30Nm	198	35
693507	80°	30-50Nm	198	35
693508	80°	50-60Nm	198	35
693447	80°	30-50Nm	198	50



chrome plated brass type 1080

part no.	opening angle	load capacity	A (mm)	B (mm)
693448	80°	50-60Nm	198	45

Different versions with different opening angles, load capacities and construction heights available upon request.





chrome plated brass type 1086

part no.	opening angle	load capacity	A (mm)	B (mm)
693236	75°	20-30Nm	198	40
693238	75°	20-30Nm	198	65
693239	75°	30-50Nm	198	65



chrome plated brass type 1081

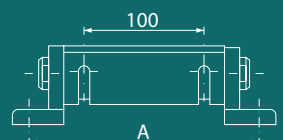
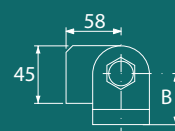
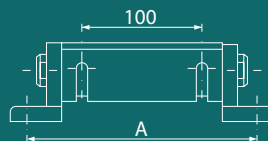
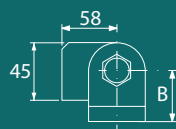
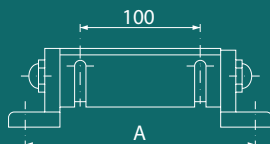
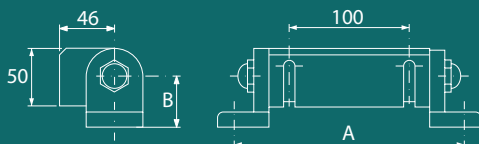
part no.	opening angle	load capacity	A (mm)	B (mm)
692650	65°	50-60Nm	198	35
692648	75°	10-20Nm	198	35
692649	75°	30-50Nm	198	35
692651	75°	30-50Nm	198	45
691203	75°	50-60Nm	198	45



chrome plated brass type 1082

part no.	opening angle	load capacity	A (mm)	B (mm)
692652	72°	70-100Nm	220	35
691204	75°	70-100Nm	220	35
693214	80°	70-100Nm	220	45

Different versions with different opening angles, load capacities and construction heights available upon request.



Lifting lid hinges



chrome plated brass type 1061

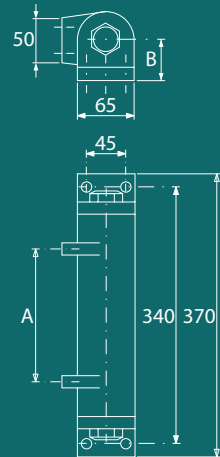
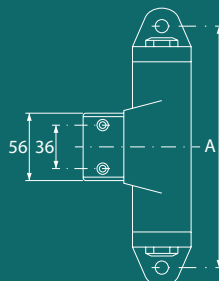
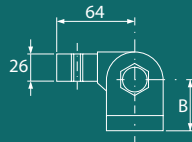
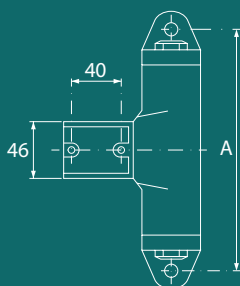
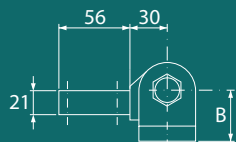
part no.	opening angle	load capacity	A (mm)	B (mm)
691265	55°	20-30Nm	198	35
693241	60°	20-30Nm	198	35
693242	60°	30-50Nm	198	35
693246	60°	50-60Nm	198	35



chrome plated brass type 1062

part no.	opening angle	load capacity	A (mm)	B (mm)
693240	75°	-10Nm	198	45
693234	75°	10-20Nm	198	45
693235	75°	20-30Nm	198	45
693237	75°	30-50Nm	198	45
693245	75°	50-60Nm	198	45

Different versions with different opening angles, load capacities and construction heights available upon request.





chrome plated brass type 1089

part no.	opening angle	load capacity	A (mm)	B (mm)
693213	87°	20-30Nm	214	35
693215	87°	70-100Nm	214	35



chrome plated brass type 1091

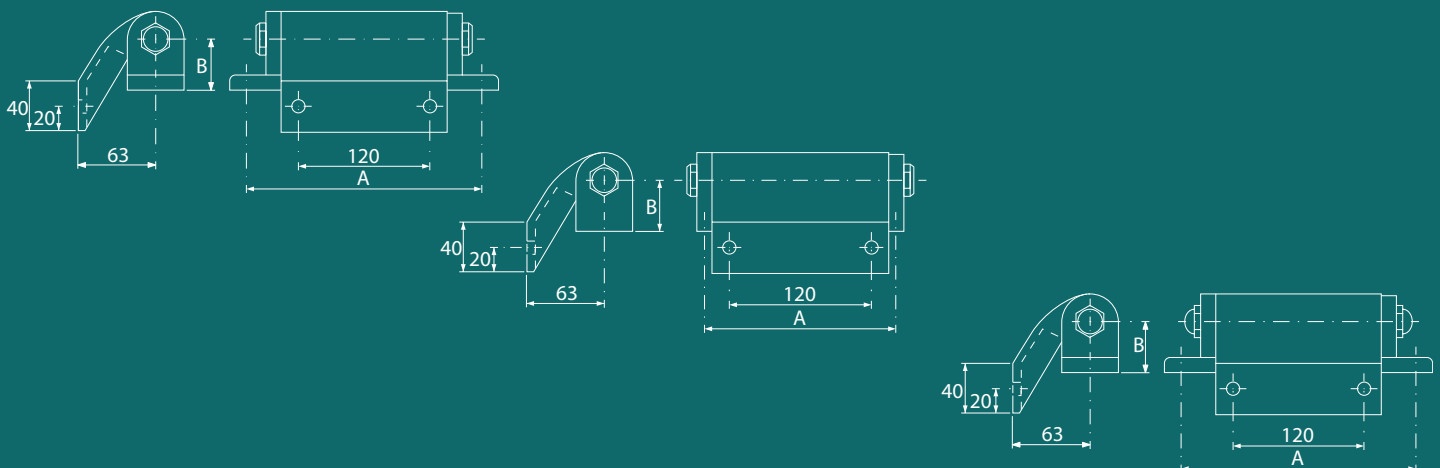
part no.	opening angle	load capacity	A (mm)	B (mm)
693212	87°	20-30Nm	175	75



chrome plated brass type 1092

part no.	opening angle	load capacity	A (mm)	B (mm)
693211	87°	70-100Nm	220	35

Different versions with different opening angles, load capacities and construction heights available upon request.



Spare parts



part no.	load capacity
691610	10Nm



part no.	load capacity
691613	30-50Nm



part no.	load capacity
691611	10-20Nm



part no.	load capacity
691614	50-60Nm



part no.	load capacity
691612	20-30Nm



part no.	load capacity
691615	70-100Nm

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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