Parts list Slim Jim Idrocompresso

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Note that this parts list only contains those parts that are not present in the Bastone and touchpad version of the Slim Jim.

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Explanation for tables:

nip	not in picture
s.st.	stainless steel
#	frame number of machine
~~article code~~	Cannot be ordered. Replacement parts are mostly available (see remark).
Knnnnn-vv	The Knnnnn denotes the part, the -vv is used for version updates, -00 identifying the version that was originally used. The same number with extension -01 would be 1-on-1 replacement of the original part.

Order parts via: spareparts@keesvanderwesten.com

See “Ordering information” and “Parts order example” on pages 2 and 3.

When ordering parts, specify the machine number the part is meant for.
Refer to this parts-list revision date when ordering.

Ordering information

Please note that this parts-list makes use of new parts numbers for most parts. The identification of the nuts, bolts, washers, etc. has remained unchanged.

Late 2025 we have updated our Terms & Conditions and came to the conclusion that we had to change our policy regarding private customers. We have decided to only work B2B, so with Businesses, from 2026 onwards.

It wasn't an easy decision, but necessary as we keep on professionalising our independent family company. Of course, we hope to still welcome you as a customer and we want spare parts to be accessible to anyone at all times, but orders can only be placed through a business account and/or with one of our local partners instead.

Is it possible for you to purchase through a business account with us? Or, as a second option, we can put you in contact with your closest dealer – through whom you can order the parts.

When ordering spare parts directly from Kees van der Westen use our web-shop (you need to get an account set up first: https://shop.keesvanderwesten.com/) or send your parts list to spareparts@keesvanderwesten.com as comprehensive as possible to minimize the chance of mistakes in the delivered parts. Include the machine model, type, and machine number if the parts order concerns a specific machine, also include the parts-list version you consulted. The list should state amount, parts number and short description, see the example on the next page.

You can download the different parts lists on the support page of the different models.

If the parts list is not conclusive, seek contact with support@keesvanderwesten.com before ordering.

One recipient please

When ordering parts or putting forward a question about parts, please address only one recipient on our side. When more employees receive the same email/request it is possible that all or none of the recipients feel responsible to act.

Receive parts

To receive your spare parts order, we need your full details, see example below:

- Billing address
- Delivery address
- Contact person
- Telephone number(s)
- E-mail address

As we do not know the final UPS shipping costs upon sending your order, we will bill you after these costs are known to us.
So you will receive the goods first and the invoice afterwards.

Payment

As for the payment of your order. Payment can be settled with PayPal or a bank wire transfer. We do not accept direct credit card transactions.
If you have a PayPal account set up it should be settled rather quickly. We could send you a payment request which takes care of it almost instantly.
A bank wire transfer is also possible, but we do not know if your bank charges additional costs and/or fees.
Please let us know which option you prefer. If you would like to pay with PayPal, we kindly ask you to inform us which email address we may send our request.

Parts order example

Send your list to: spareparts@keesvanderwesten.com

Machine model	Slim Jim	parts order
Machine type		
Machine number	1231018	
Parts list	…	

amount	parts number	short description
2	K00758-00	anti-vacuum valve 1/4M-hose pillar; brass
1	K00811-00	solid state relay NO; 3-32Vdc control voltage
2	K00782-00	ball valve 1/4F-1/4F; nickel plated brass, butterfly handle
…	…	

Customer number	……. (if known)
Contact person	Coffee Lover
Billing address	Espresso street 30 1234 Arabica COLUMBIA
Delivery address	Ristretto lane 15-ML 1234 Arabica COLUMBIA
Telephone	+12 345 678 9012
e-mail	c.lover@gmail.com

Remark: When ordering numerous parts for older machines it is wise to explain here what you like to establish. It helps us to identify possible mistakes in the parts-order such that we will seek contact to clarify the order before picking and shipping.

Coffee boiler

The coffee-boiler for the Idrocompresso version is in essence the same as the boiler for the Bastone/touchpad version. The reinforcements to the boiler base shown below never made it to production. Reinforcement is achieved by the standoff tubes and sturdy switch mechanism bracket.

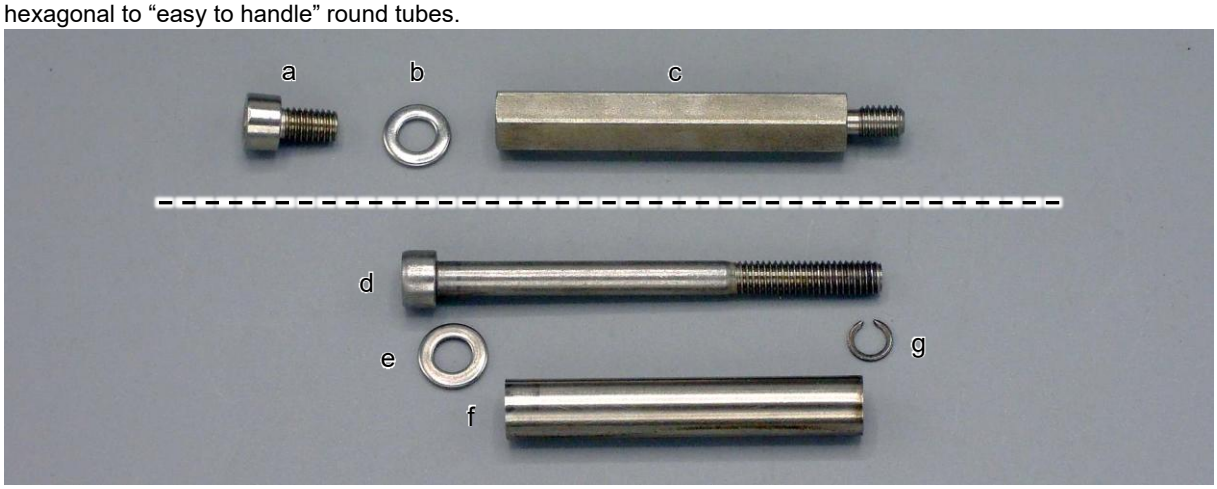


The photo above shows an untreated prototype of the bare boiler with reinforced mounting

	part no.	short description	remark
		coffee boiler 0.8L reinforced; s.st. partly polished (SJ Idro)	never in production
	K02139-00	coffee boiler 0.8L; s.st. partly polished	
a	C-SS-M5x06	set screw din916 M5x6; s.st.	

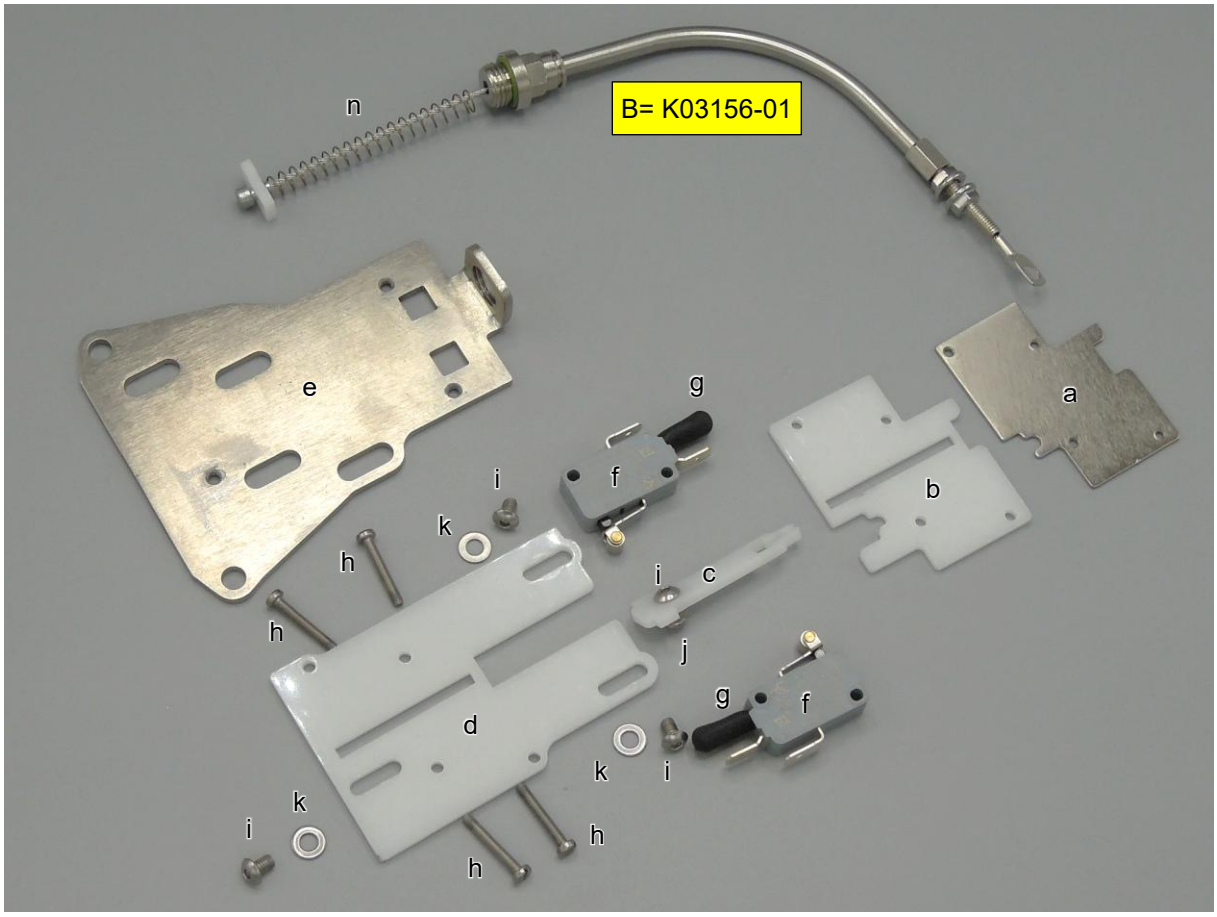
Coffee boiler mounting

The stand-off pillars with short bolt that keep the switch mechanism in place was changed from one-piece hexagonal to “easy to handle” round tubes.



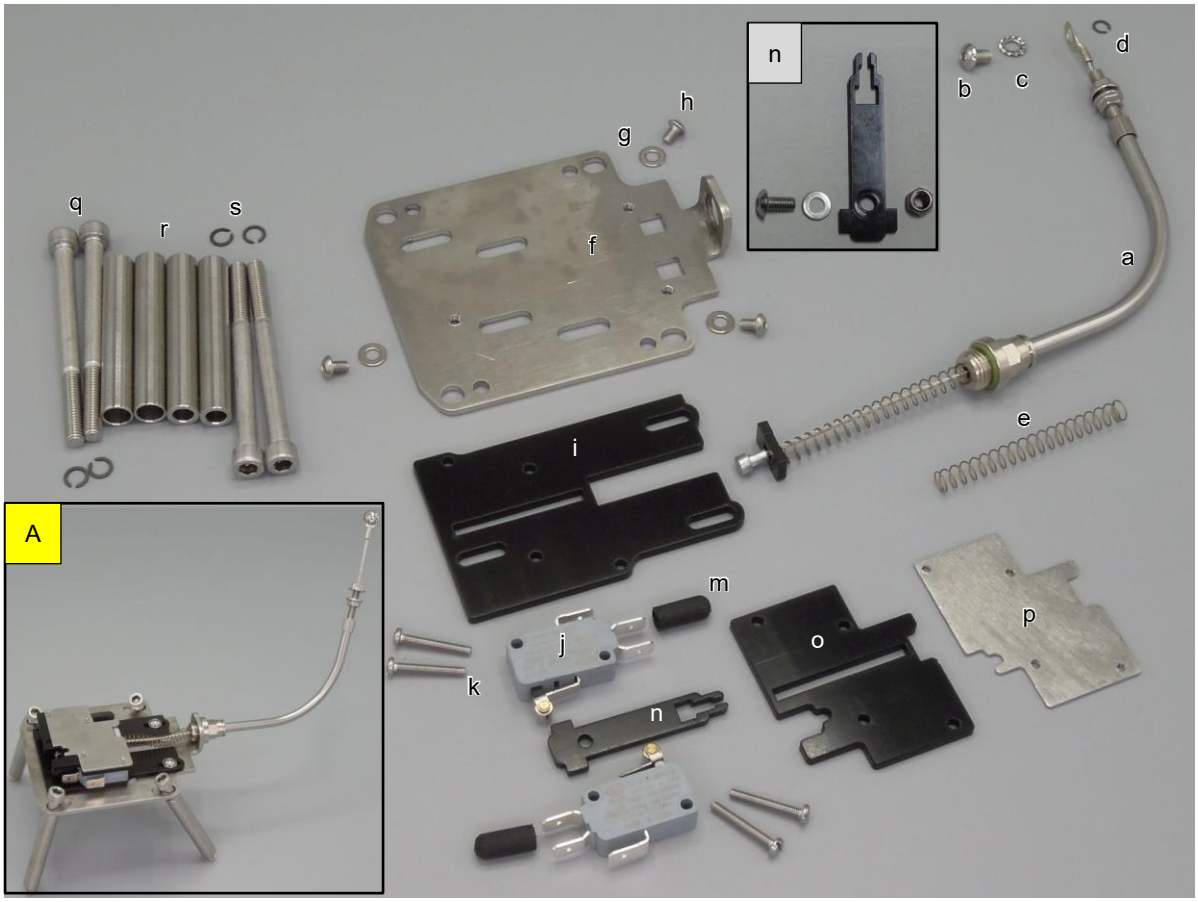
	part no.	short description	remark
a	C-BZ-M6x20	Allen bolt din912 M6x10; s.st.	replaced by d .. g
b	C-RS-M6	washer din125A M6; s.st.	
c	C-AH-M6x60	threaded standoff pillar, M6x60	
d	C-BZ-M6x75	Allen bolt din912 M6x75; s.st.	
e	C-RS-M6	washer din125A M6; s.st.	
f	K03518-00	standoff tube Ø10x59.9mm; s.st.	
g	K03520-00	grommet (retaining ring) M6; CK 67, phosphate	

Idrocompresso switch mechanism version 1



	part no.	short description	remark
nip	K03418-00	Assembly: SJ idro switch mechanism	mounts with 2 bolts
a	K03424-01	switch mechanism SJ Idro top plate; s.st.	
b	K03425-01	switch mechanism SJ Idro upper guide plate; white POM	
c	K03426-01	switch mechanism SJ Idro slider; white POM	
d	K03158-01	switch mechanism SJ Idro lower guide plate; white POM	
e	K03154-01	switch mechanism bracket SJ Idro; s.st.	
f	K03050-00	micro-switch, SPDT, roller lever; 16A/250V	
g	C-ED-4.8	insulating cap Di=4.8, Li=14.2; thermoplastic elastomer	
h	C-SG-M3x20	machine screw din84 M3x20; s.st.	
i	C-BI-M4x06	Allen screw Iso7380 M4x6; s.st.	
j	C-MB-M4	locknut din985 M4; s.st.	
k	C-RS-M4	washer din125A M4; s.st.	
B	K03156-01	Assembly: switch-cable SJ Idro with eyelet and end-stop	
n	K03159-00	spring CSS 0.5x6.3x65; s.st. (SJ Idro)	

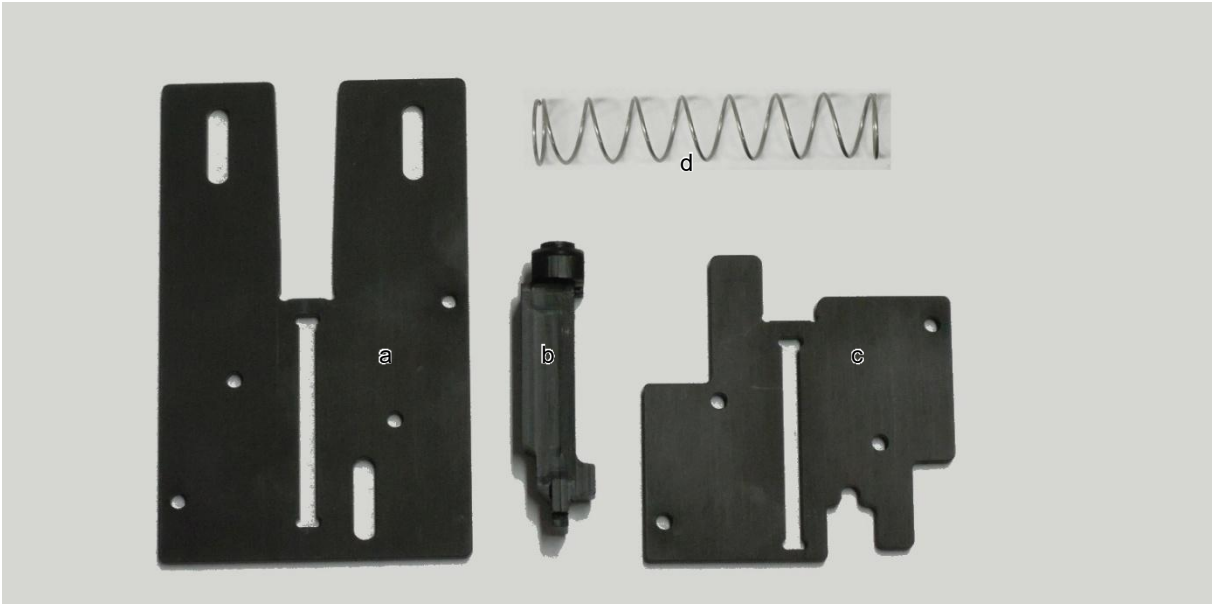
Idrocompresso switch mechanism version 2



Individual parts of the version 2 switch mechanism. Insert A shows assembly

	part no.	short description	
A	K03418-01	Assembly: SJ Idro switch mechanism	
a	K03156-02	assembly: switch-cable SJ Idro with spring and end-stop	
nip	ZK03156-04	assembly: switch cable SJ Idro without spring and end-stop	
b	C-BI-M5x08	Allen screw iso7380 M5x8; s.st.	
c	C-RT-M5	lock washer din6798A M5; s.st.	
d	K03519-00	retaining ring shaft 5mm; CK67, phosphated	
e	~~K03159-00~~	~~spring CSS 0.5x6.3x65; s.st. (SJ Idro)~~	see next page
f	K03154-02	switch mechanism bracket SJ Idro; s.st.	
g	C-RS-M4	washer din125A M4; s.st.	
h	C-BI-M4x06	Allen screw Iso7380 M4x6; s.st.	
i	~~K03158-02~~	~~switch mechanism SJ Idro lower guide plate; black POM~~	see next page
j	K03050-00	micro-switch, SPDT, roller lever; 16A/250V	
k	C-SG-M3x20	machine screw din84 M3x20; s.st.	
m	C-ED-4.8	insulating cap Di=4.8, Li=14.2; thermoplastic elastomer	
n	~~K03426-02~~	~~switch mechanism SJ Idro slider; black POM~~	see next page
	~~C-BI-M4x08~~	~~Allen screw Iso7380 M4x8; s.st.~~	
	~~C-RS-M4-0.5~~	~~washer din988 M4, 0.5mm thick; s.st.~~	
	~~C-MB-M4~~	~~locknut din985 M4; s.st.~~	
o	~~K03425-02~~	~~switch mechanism SJ Idro upper guide plate; black POM~~	see next page
p	K03424-01	switch mechanism SJ Idro top plate; s.st.	
q	C-BZ-M6x75	Allen bolt M6 x 75 mm, ss DIN912	
r	K03518-00	standoff tube switch mechanism 10x6,2x59.9mm; s.st. SJ Idro	
s	K03520-00	retaining ring shaft 6mm; CK67, phosphated	

Updated items in switch mechanism



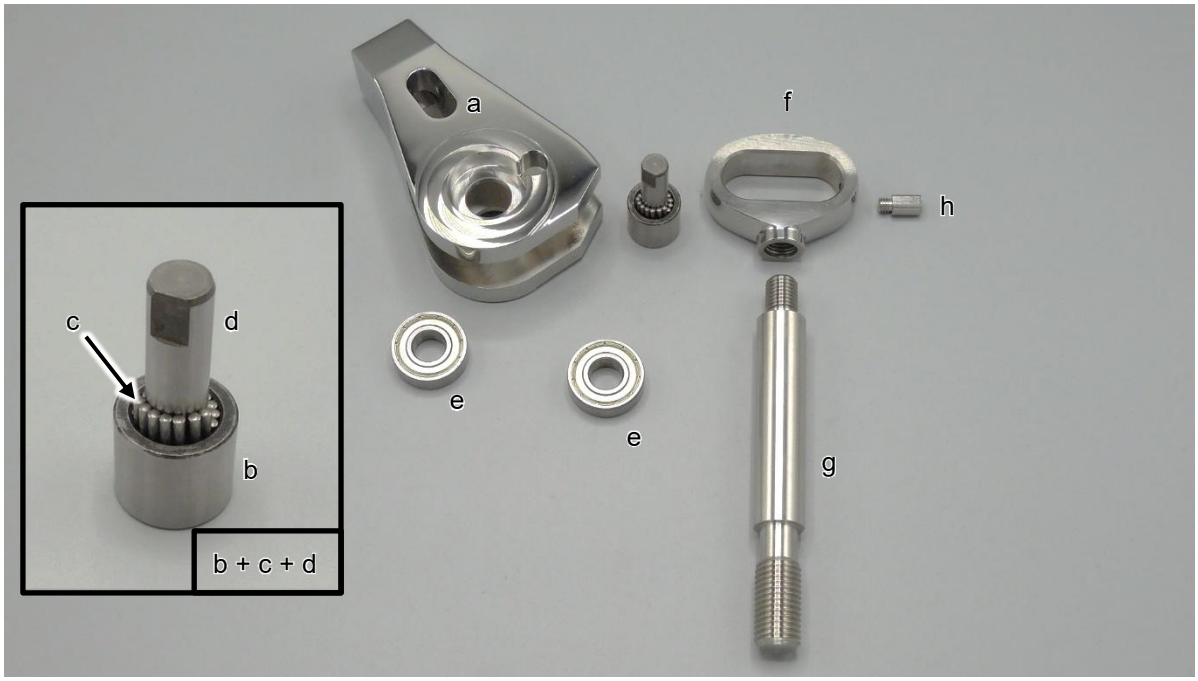
Update per September 2026

	part no.	short description	
a	K04224-00	lower guide plate Idro switch mechanism; Aluminum, anodised	
b	K04223-00	linear slider, Idro switch mechanism; POM	
c	K04225-00	upper guide plate Idro switch mechanism; Aluminum, anodised	
d	K04129-00	spring CSS 0.8x11.8x60; s.st.	

When the slider (b) and spring (d) are updated, the POM end-stop has to be cut/removed from the Bowden cable:

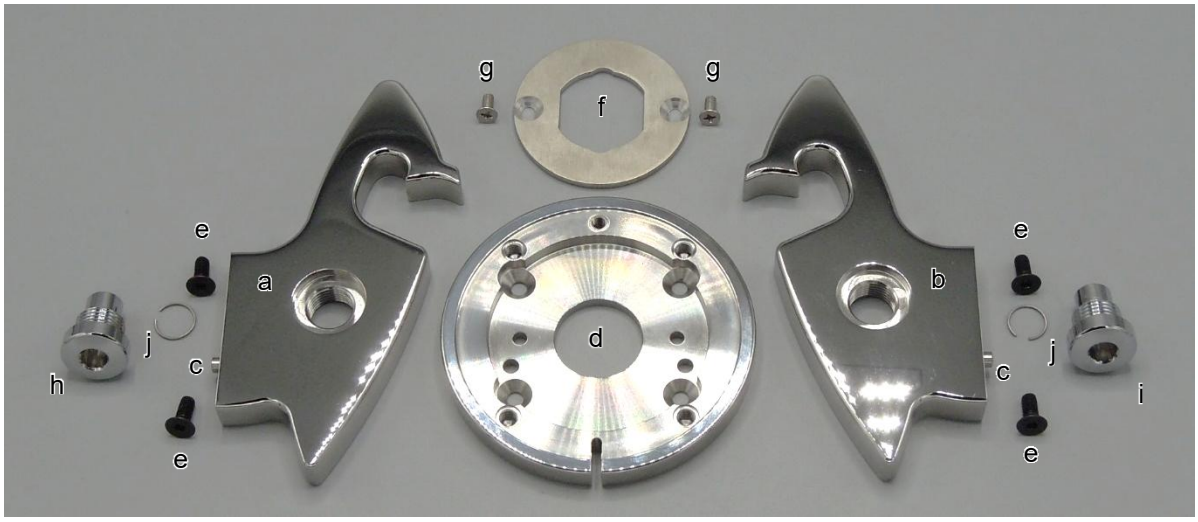


Lever hinge block and piston rod



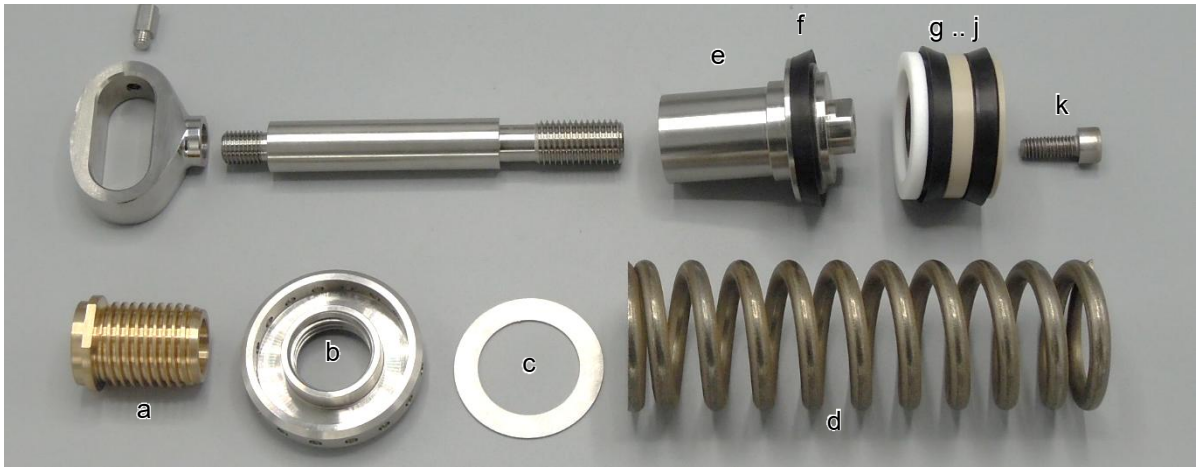
	part no.	short description	remark
a	K03403-00P	hinge block SJ Idro; polished s.st.	
b	K00584-00	outer bearing shell 14Dix20Dox18h; tempered steel (SJ Idro)	
c	K00583-00	set (18 pcs) of needles for centre bearing, no axle (SJ Idro)	
d	K00575-00	bearing axle Ø4 x10mm; steel (SJ Idro group)	
e	K00574-00	large bearing, side of SJ & Mirage Idro head	
f	K03419-00	oval bracket on top of piston rod SJ Idro; s.st.	
g	~~K02137-03~~	~~piston-rod SJ Idro; s.st.~~	replaced by next
	ZK02137-05	piston-rod SJ Idro; s.st. (with tool grip and chamfer)	
h	K03153-00	spacer for switchcable; s.st.; SJ Idrocompresso	

Lever head parts



	part no.	short description	remark
a	K02122-01P	locking hook SJ Idro, right; polished s.st.	
b	K02121-01P	locking hook SJ Idro, left; polished s.st.	
c	K02150-00	dowel pin din7 Ø5x14mm; s.st.	
d	K02123-01P	group-lid SJ Idro; polished s.st.	
e	K03553-01	Allen screw Iso10642 M5x12; steel 12.9, black oxidized	
f	K02126-01	guide bush locking plate SJ Idro; s.st.	
g	C-SV-M4x10	Phillips screw din965 M4x10; s.st.	
h	K00586-00	axle bearing screw; chromed brass, right	
i	K00585-00	axle bearing screw; chromed brass, left	
j	K03537-00	shim-ring 12x1mm (for alignment axle bearing screws)	

Spring adjustment and piston parts

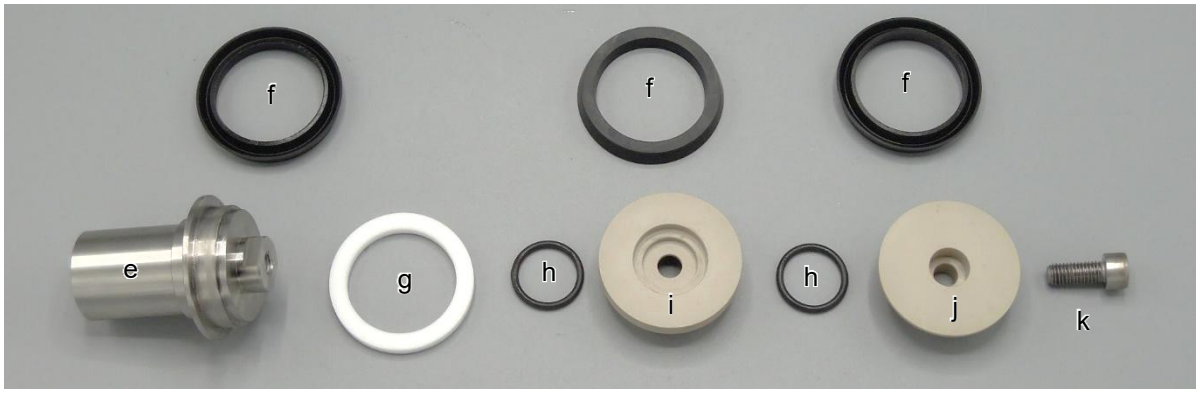


New machines have only one V-ring on the piston (only the most right above)



	part no.	short description	remark
a	~~K02127-01~~	guide bush, threads 28x3; bronze (SJ Idro)	replaced by next
a*	K02127-02T	guide bush, threads 28x3, bronze (Ji, RE)	use with O-rings
	K04032-00	O-ring Ø18x1.5mm; FKM80	inside K02127-02T
nip	K02137-05	piston-rod SJ Idro; s.st.	new version
b	~~K02134-03~~	spring adjusting disk; s.st. (SJ Idro)	replaced with next
b*	K03915-00	spring adjusting disk Idrocompresso, suitable for bearing; s.st.	must be used as set
	K03917-00	needle bearing 35x52x2mm; used in Idro spring adjuster disk	
	K03918-00	needle bearing disk 35x52x1mm; used in K03915-00	
c	~~K03400-00~~	ring d=34 D=50 t=1; s.st. (SJ Idro)	obsolete
d	~~K03431-00~~	piston spring; s.st. (SJ Idro)	replaced by next
d*	K03431-01	piston spring for Idrocompresso, d=7mm, L=140mm, N=10; s.st. 1.4568 (Ji, RE)	larger range
e .. k	see next		

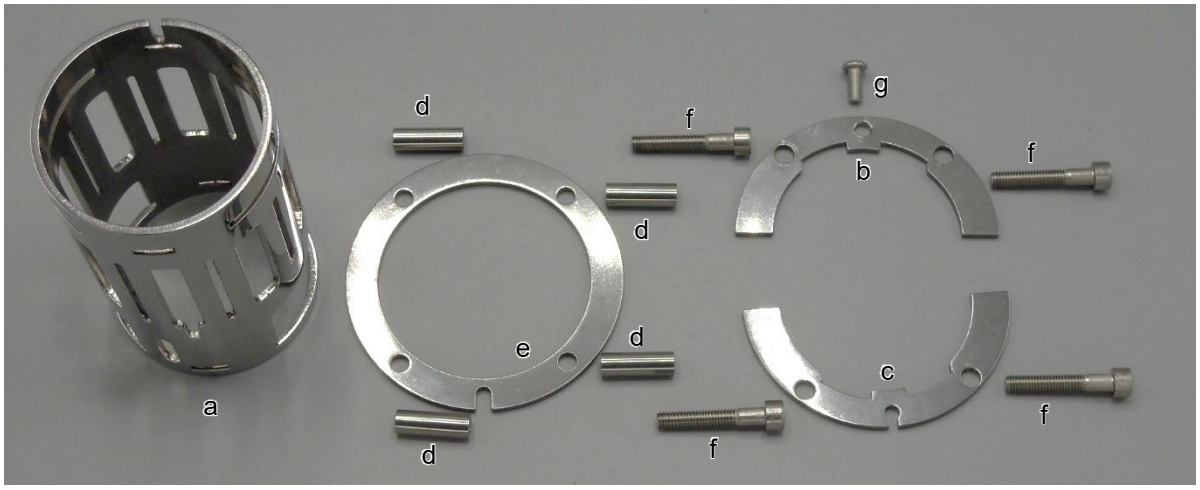
Piston parts



New machines have only one V-ring on the piston (only the most right above)

	part no.	short description	remark
e	K03149-00	piston, part (1); s.st. (SJ Idro)	
f	K00566-03	V-ring 52x40x7mm; Viton (Idrocompresso piston gasket)	
g	K03150-00	piston, part (2); PTFE (SJ Idro)	
h	K00616-00	O-ring Ø20.3x2.62mm; FKM75	
i	K03151-00	piston, part (3); PEEK (SJ Idro)	
j	K03152-00	piston, part (4); PEEK (SJ Idro)	
k	C-BZ-M8x20	Allen bolt din912 M8x20; s.st.	

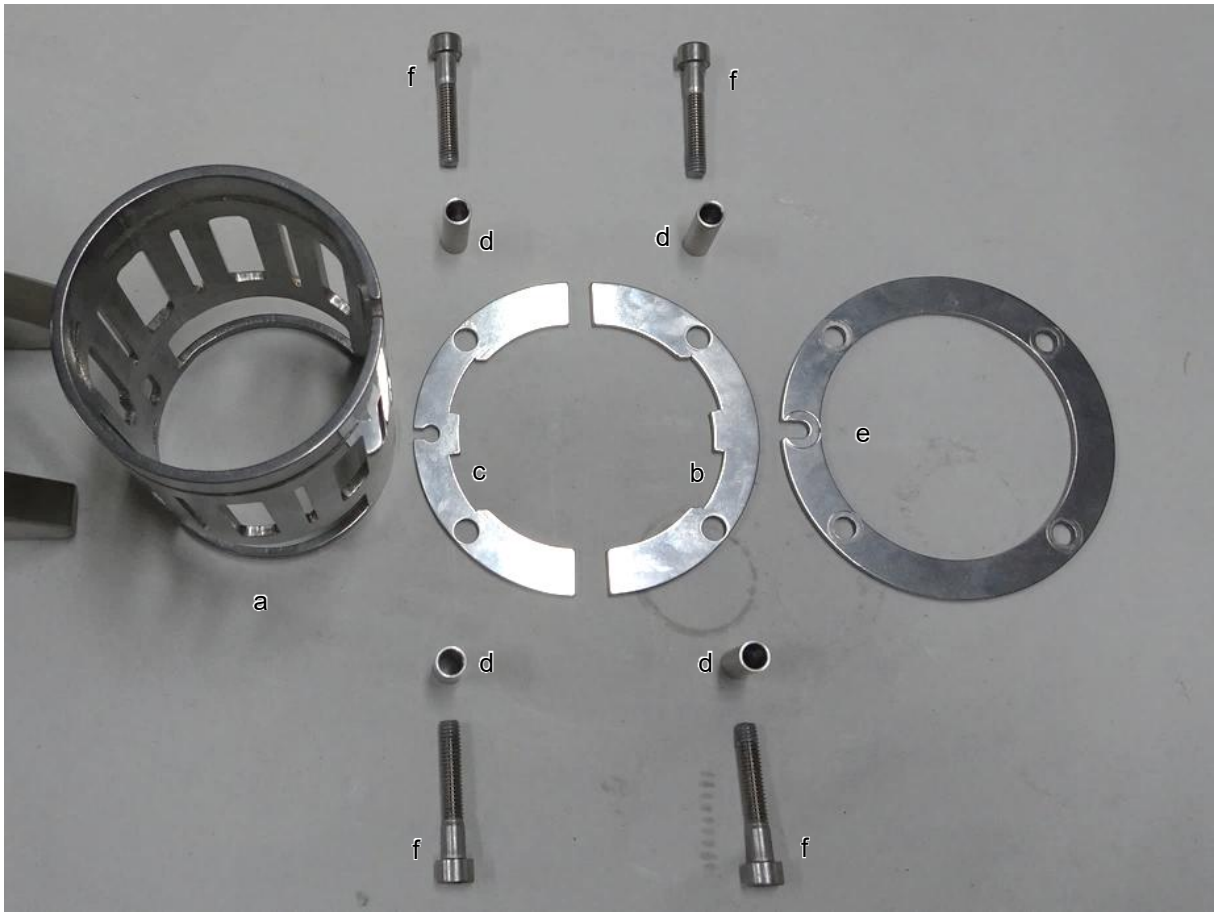
Group cage parts with 2mm thick click flanges



	part no.	short description	remark
a	K02124-01P	group cage SJ Idro d=64, D=70, h=112; polished s.st.	
b	K03144-00P	upper-front click flange; polished s.st. (SJ Idro)	
c	K03145-00P	upper-rear click flange; polished s.st. (SJ Idro)	
d	K03146-00P	ornate tube 8x6x24mm; polished s.st. (SJ Idro)	
e	K03147-00P	ornate ring Di70.5xDo93xh3; polished s.st. (SJ Idro)	
f	C-BZ-M6x35	Allen bolt din912 M6x35; s.st.	
g	C-BI-M5x12	Allen screw iso7380 M5x12; s.st.	

Note that 2mm items cannot be combined with 3mm thick items.

Group cage parts with 3mm thick click flanges

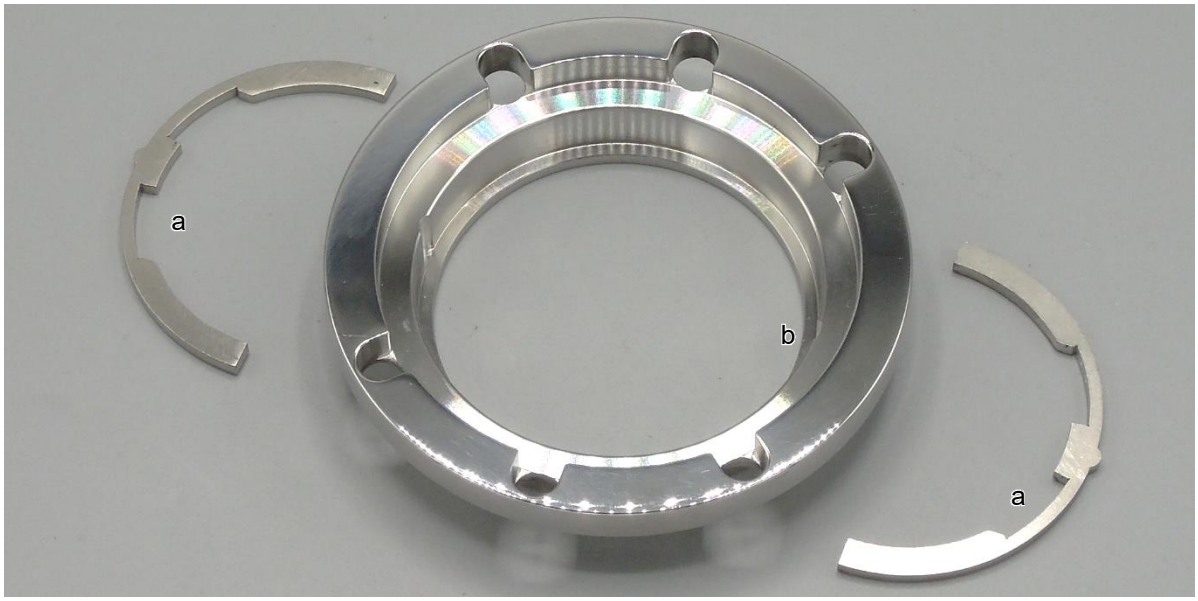


Wrong photo

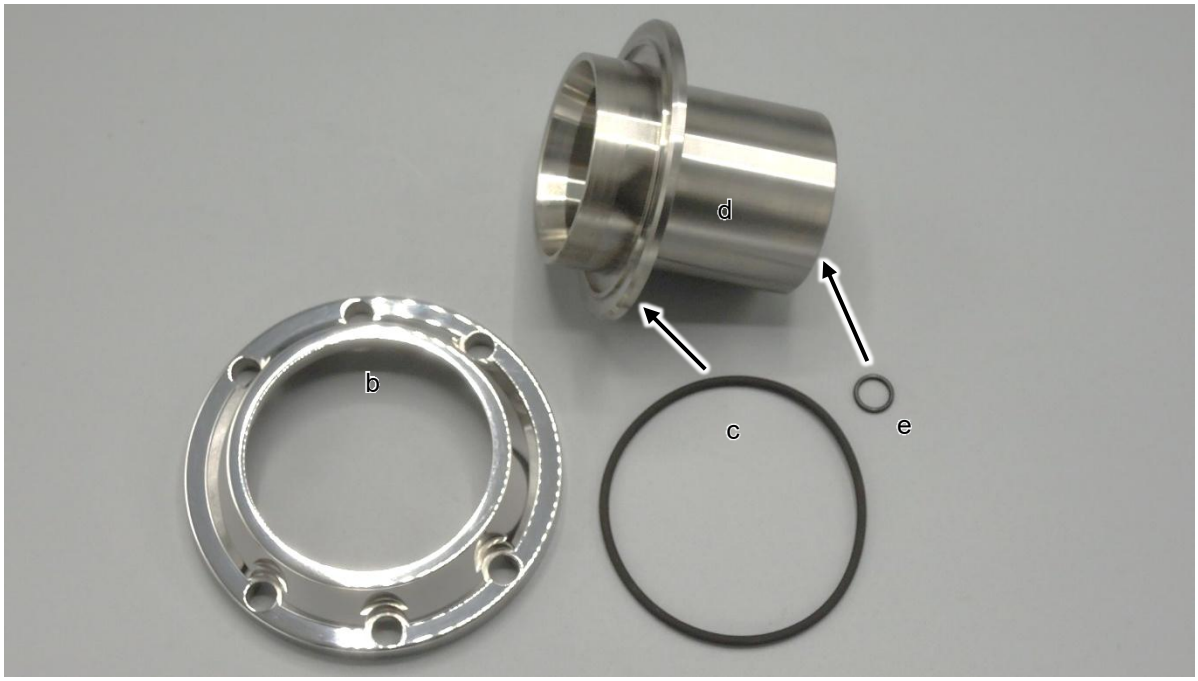
	part no.	short description	remark
a	K02124-02P	group cage SJ Idro d=64, D=70, h=112; polished s.st.	
b	K03144-01P	upper-front click flange; polished s.st. (SJ Idro)	
c	K03145-01P	upper-rear click flange; polished s.st. (SJ Idro)	
d	K03146-01P	ornate tube 8x1x22mm; polished s.st. (SJ Idro)	
e	K03147-01P	ornate ring Di70.5xDo93xh3; polished s.st. (SJ Idro)	
f	C-BZ-M6x35	Allen bolt din912 M6x35; s.st.	

Note that 2mm items cannot be combined with 3mm thick items.

Group cage flange and cylinder parts

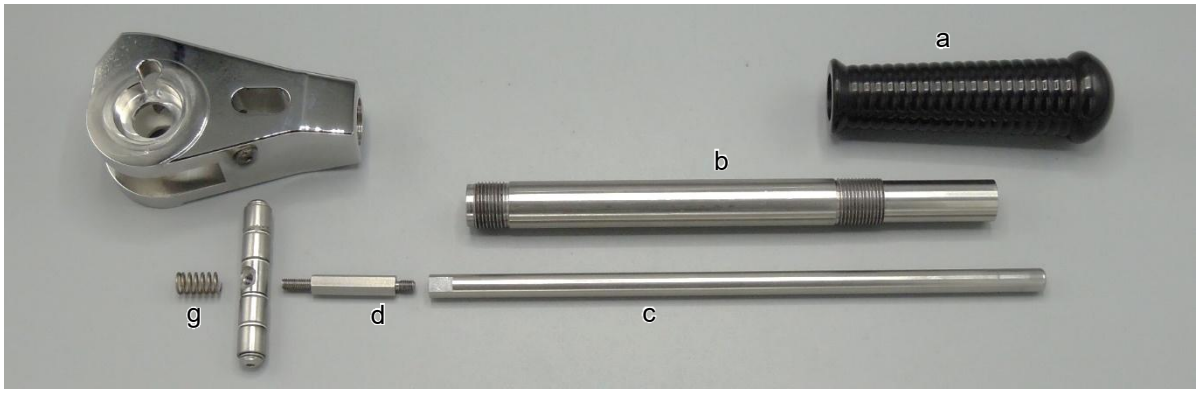


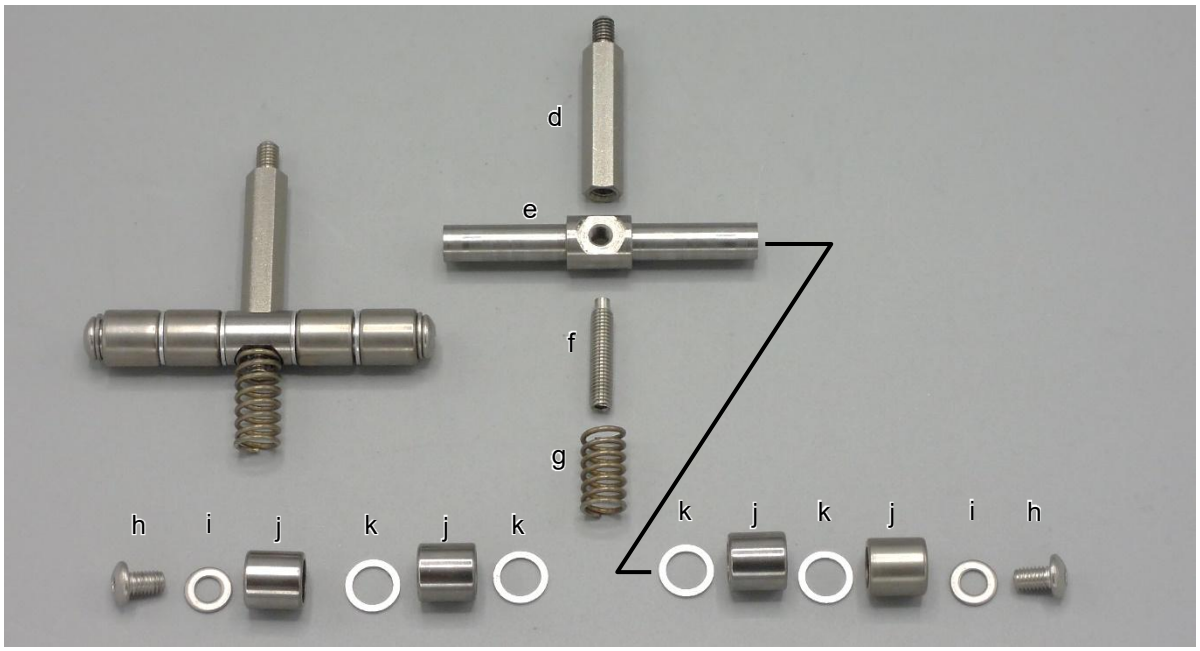
	part no.	short description	remark
a	K03142-00	lower click flange; s.st (SJ Idro), 2mm thick	
	K03142-01	lower click flange; s.st (SJ Idro), 3mm thick	
b	K03404-00P	group cage flange ring; polished s.st. (SJ Idro)	



	part no.	short description	remark
b	K03404-00P	group cage flange ring; polished s.st. (SJ Idro)	
c	K03135-00	O-ring 75x2.5mm; FKM; FDA; top of group, standard size	
d	K02125-01	cylinder Idro group; s.st. (Ji, RE)	
nip	K02125-02	cylinder Idro group, for use with centering O-ring; s.st. (Ji, RE)	per Sept. 2025
	K04018-00	O-ring Ø52,4x3,53mm; black	
e	K01702-00	O-ring Ø9.1x1.6mm; FKM 75 ShA	

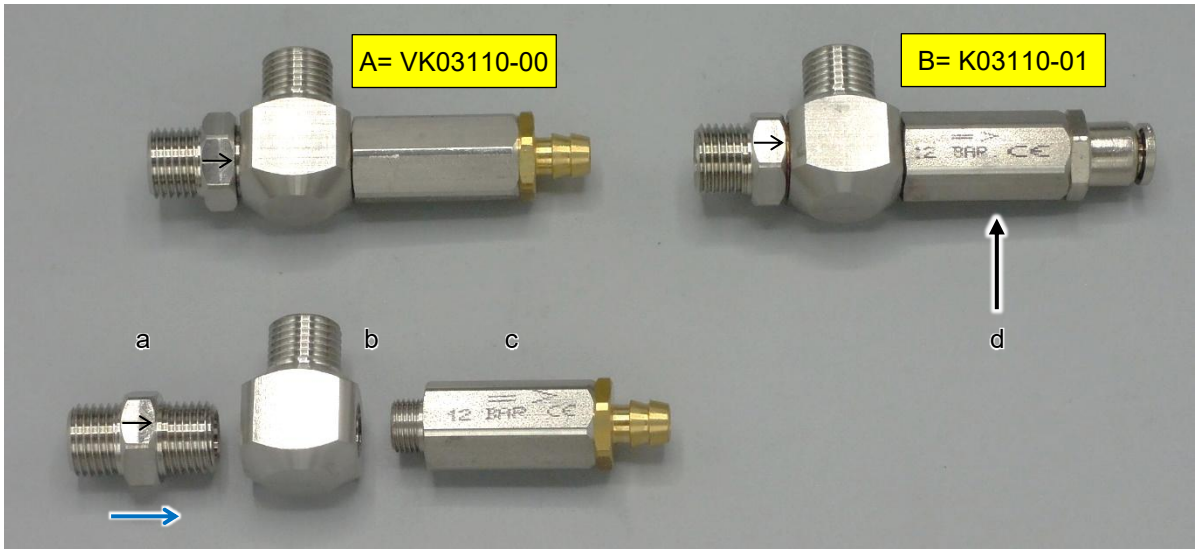
Lever and lock parts





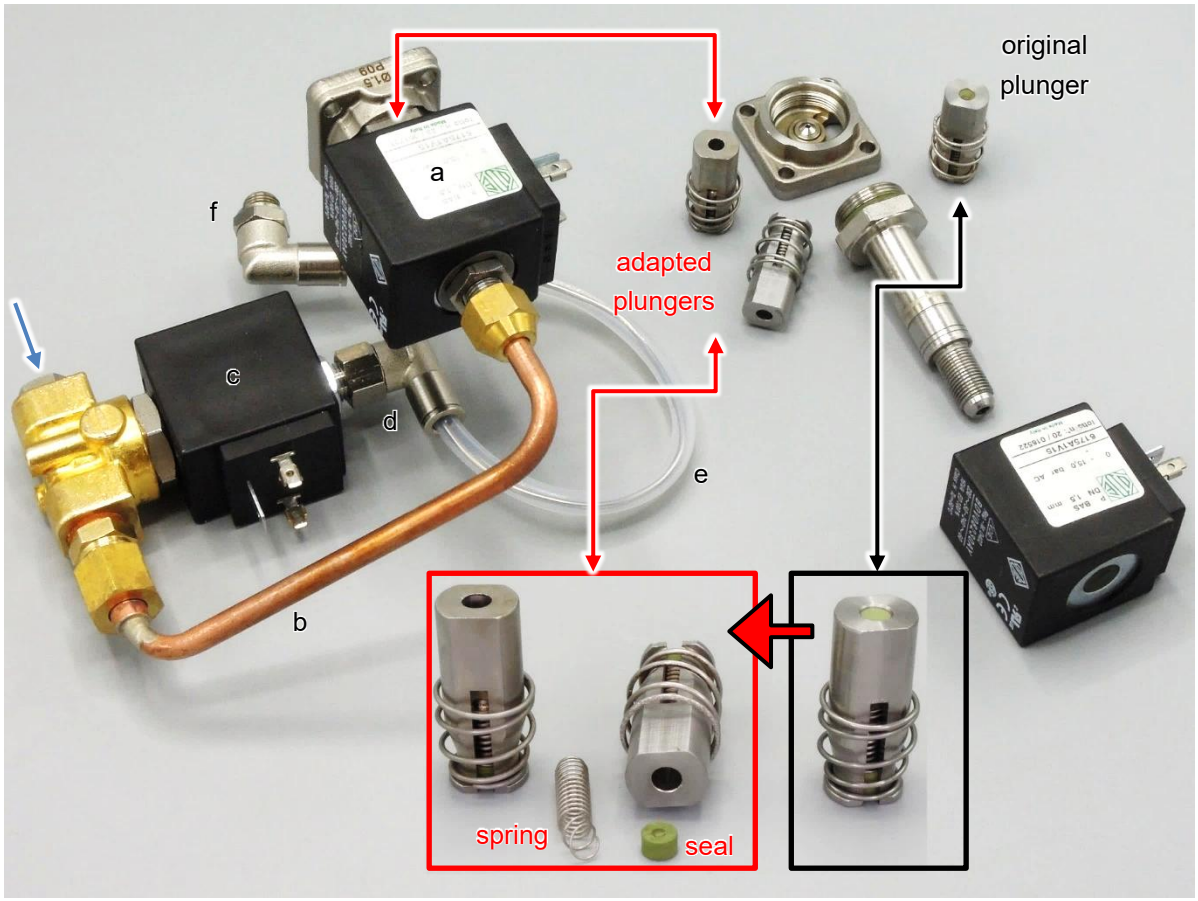
	part no.	short description	remark
a	K02129-02P	handgrip Idrocompresso-lever; polished POM (SJ Idro)	
b	K02130-00P	Idrocompresso lever-tube; polished s.st. (SJ Idro)	
c	K02128-00	lever-lock release rod; s.st. (SJ Idro)	
d	C-AH-M5x35	threaded standoff pillar, M5x35mm; s.st.	
e	K02120-00	axle with needle bearings for SJ Idro-lock; s.st.	
f	C-SST-M5x25	set screw with dog point din915 M5x25; s.st.	
g	K03423-00	spring CSS 1.2x8.45x20mm; s.st. (SJ Idro)	
h	C-BI-M5x08	Allen screw iso7380 M5x8; s.st.	
i	C-RS-M5	washer din125A M5; s.st.	
j	K03396-00	needle bearing d=8, D=12 W=12mm; steel	
k	C-RA-08	sealing ring din7603A 8X11.5, h=1; Aluminum	

One-way expansion assembly



	part no.	short description	remark
A	VK03110-00	Assembly: 1-way expansion valve/T-piece (hose pillar)	
B	K03110-01	Assembly: 1-way expansion valve/T-piece (push-in)	
a	K02235-00	1-way valve 1/4M-1/4M; s.st.	
b	K02790-00	T-fitting, 1/4Mx1/8Fx1/4F; s.st.	
c	VK02267-00	expansion valve 12bar, 1/8M-8.4mm; s.st.	
d	K03453-00	expansion valve 12bar, 1/8M - push-in fitting Ø6mm; s.st.	

Group valve with adapted plunger and relief valve



Spatial view of group-valve with adapted plunger and relief valve with plug and waste-hose. Shown here is the left group set-up, seen from behind.

The plug on the relief valve is mounted on the incoming side of the 3-way-valve, effectively making this an NO (normally open) valve. The blue arrow indicates inlet side. This valve has the standard plunger!

Inside the group valve, the exhaust seal and spring are removed from the plunger (see insert). The exhaust is thus always open.

	part no.	short description	remark
a	K03191-00	customized 3-way flange valve, open exhaust, orifice 1.5mm; s.st., 230V (ODE)	SEE REMARK BELOW
b	K03177-00	6mm line; group valve discharge -> relief valve, long; copper (SJ Idro)	see also pages 23 and 24
c			see next page
d	K02281-00	push-in fitting, elbow 1/8F - 6mm; Ni-plated brass	
e	K02288-00	push-in hose, 4x6mm; transparent polyphthalamide, per meter	hose per meter
f	K02152-00	push-in fitting, elbow, 1/8M - 6mm	

NB: after March 2025 the set-up has changed to a “standard” 3-way valve without extra relief valve. This change also involves a change in the group-wiring.

Relief valve

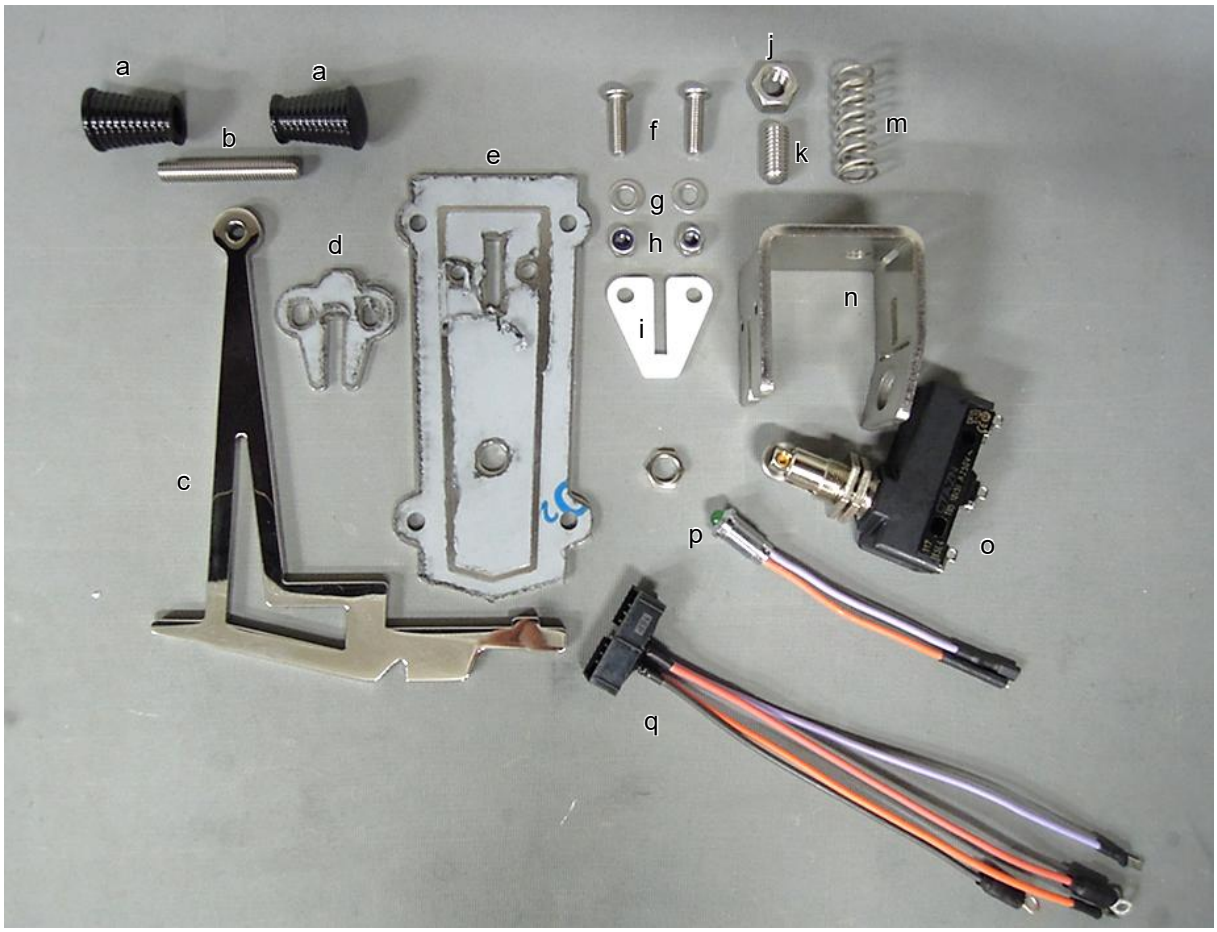


The relief valve is a 3/2 valve with the inlet-side closed off. This makes the valve act as a 2/2 normally open valve.

	part no.	short description	remark
a	K00392-00	3-way line valve, orifice 1.5mm; brass, coil 230Vac (ODE)	
b	K00864-00	fitting 1/8M-1/4M; brass	
c	K00635-00	plug 1/8M; nickel plated brass	
d	K02236-00	O-ring Ø6.8 x1.2mm; FKM 75ShA, FDA	
e	K02281-00	push-in fitting, elbow 1/8F - 6mm; Ni-plated brass	

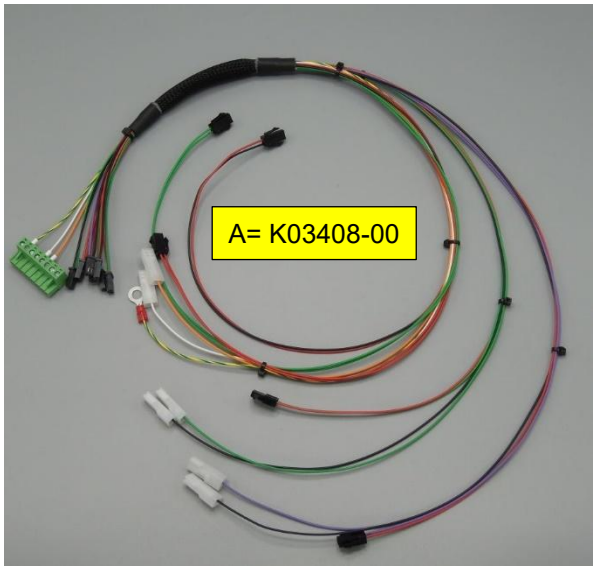
NB: this valve became obsolete after March 2025.

Bastone handle

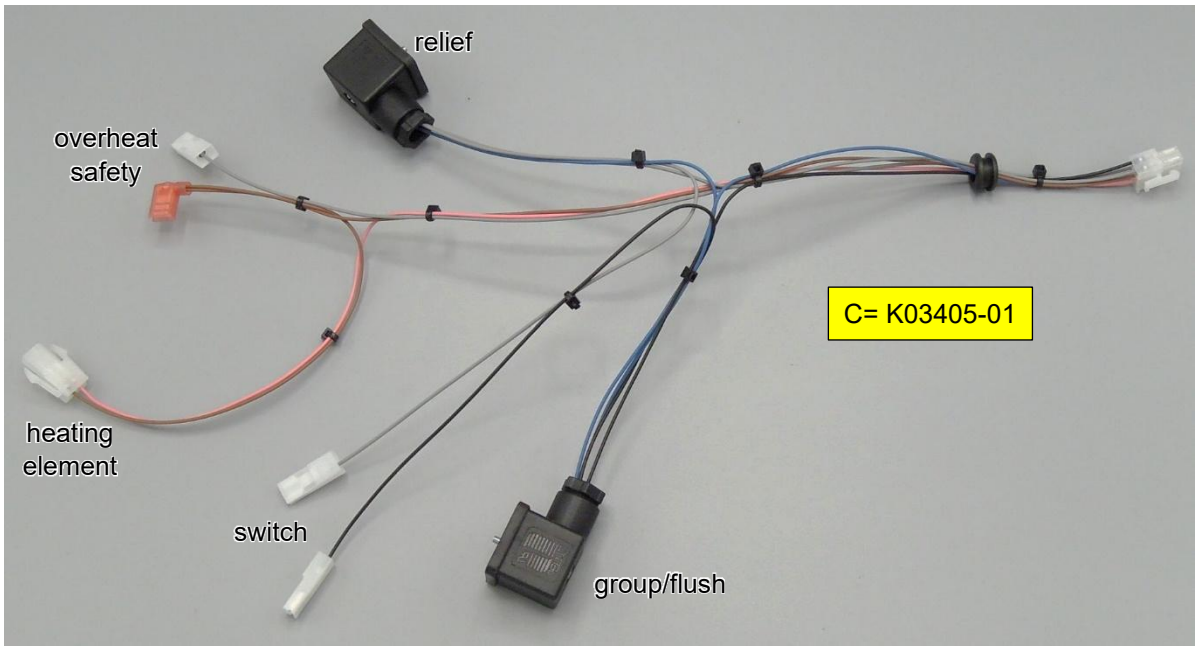


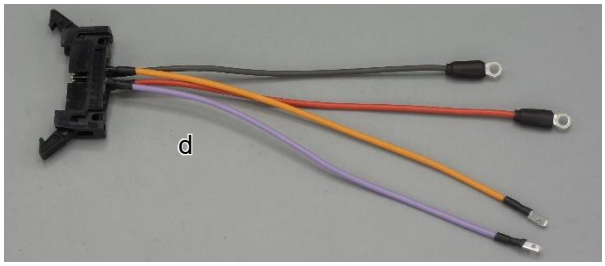
	part no.	short description	remark
	K03401-00	Assembly: Bastone unit SJ Idro, complete	
a	K02389-01	lever knob, ribbed, M6F; black Nylon PA6	
b	C-SS-M6x35	set screw din916 M6x35; s.st.	
c	K02290-00	group handle SJ; polished s.st. (only the handle)	
d	K00496-02	Bastone unit lock plate, Mirage & SlimJim; s.st., brushed	
e	K03351-00	Bastone unit front panel SJ Idro; s.st., brushed	
f	C-BI-M5x16	Allen screw Iso7380 M5x16; s.st.	
g	C-RS-M5	washer din125A M5; s.st.	
h	C-MB-M5	lock nut din985 M5; s.st.	
i	K02417-01	Bastone handle glider, POM, white	
j	C-MH-M8	nut din934 M8; s.st.	
k	C-SS-M8x16	set screw din916 M8x16; s.st.	
m	K00684-00	spring; s.st. (Ø9x31mm) - Bastone & steam handles	
n	K00498-02	Bastone unit bracket, Mirage II and SlimJim; s.st.	
o	K01678-00	wheeled plunger switch, SPDT, OFF-ON, 5A/250Vac; handles	
p	K00677-00	indicator light; 8mm, 5Vdc, green LED	
q	K03399-01	adapter-cable from “Bastone unit” to flat-cable (SJ Idro)	

Bespoke wiring





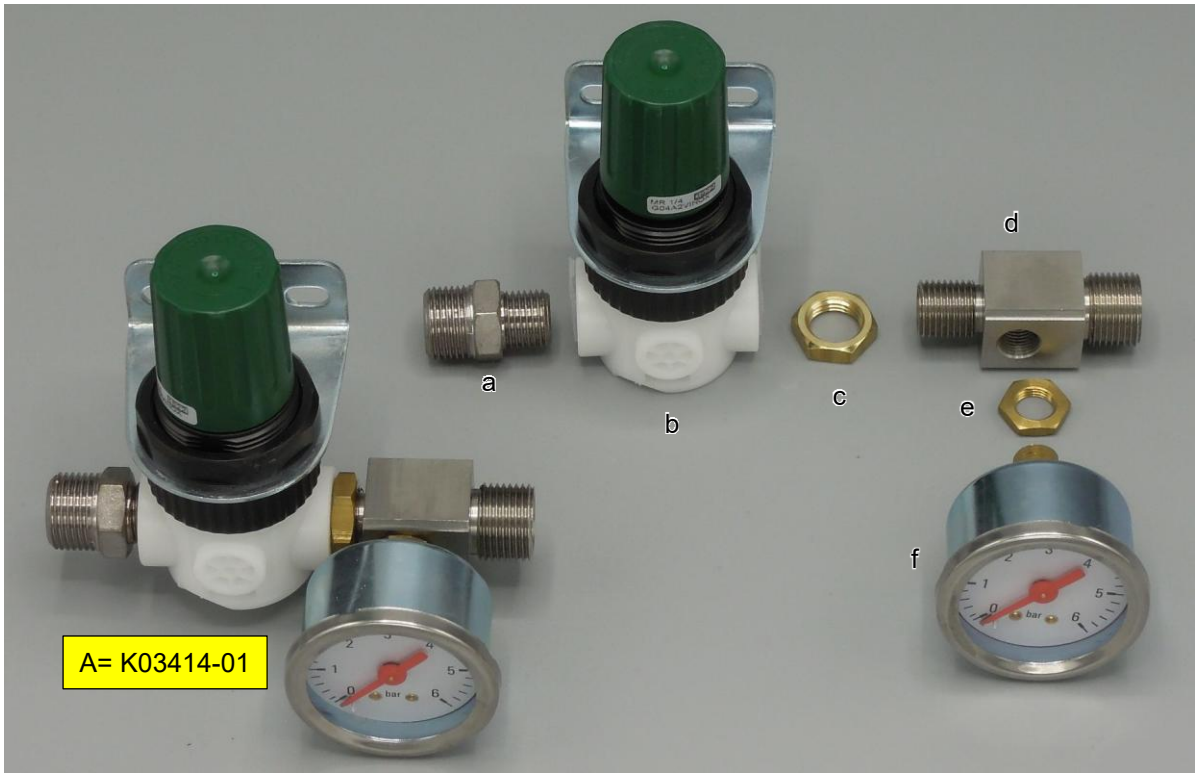




	part no.	short description	remark
A	K03408-00	sensor & switch circuits wiring SJ Idro Duette	
B	K03409-00	sensor & switch circuits wiring SJ Idro Triplette	
C*	K03405-01	group wiring SJ Idro (double switch mechanism)	obsolete after 0325
d	K03399-01	adapter-cable from “Bastone unit” to flat-cable (SJ Idro)	

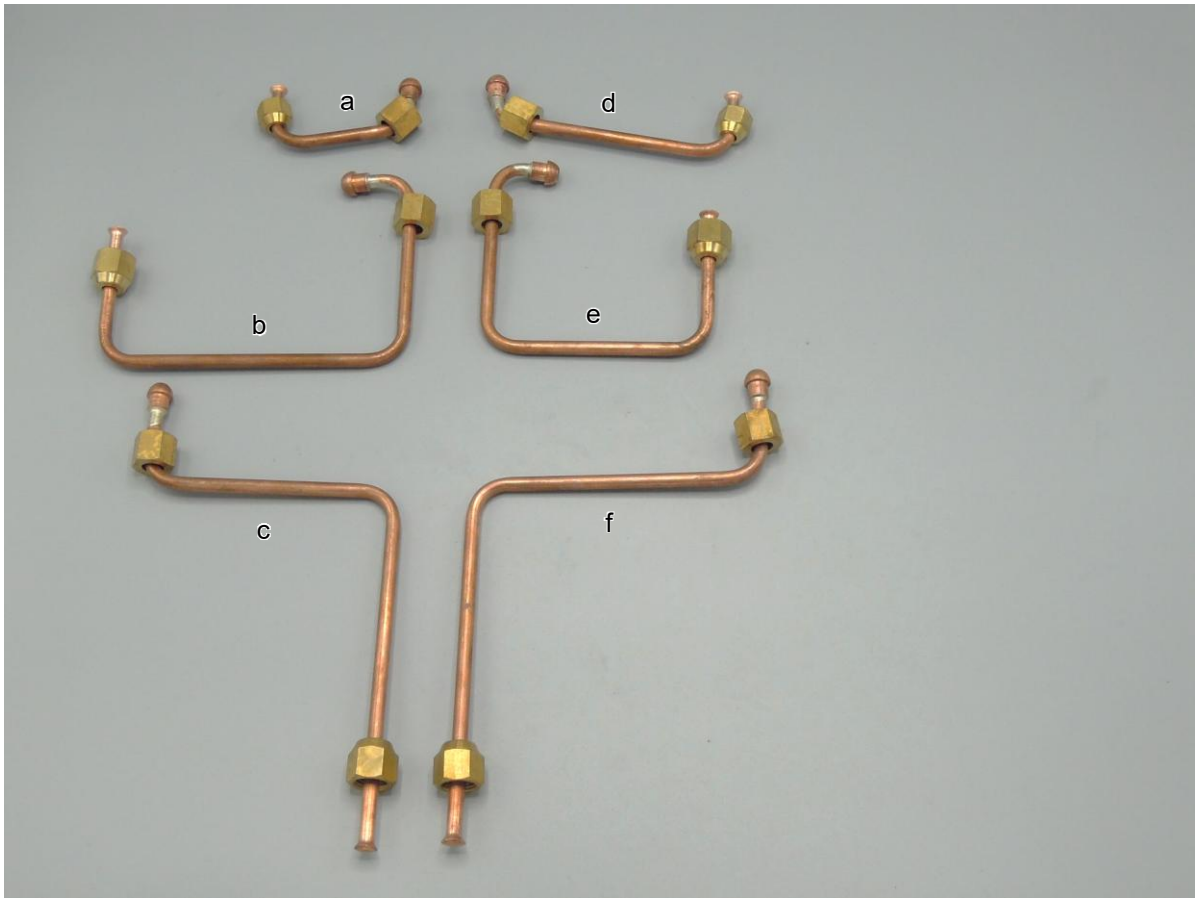
* After 0325 (March 2025) the Idro-group wiring is identical to a normal SlimJim (K02726-01). On the controller, the group/flush-valve strands must be connected to the relief-connection (11->6, 10->5, 9->4). The original relief-strands on the 13-pole plug are no longer used (they can be fixed onto the group-connections).

Inlet pressure reducer



	part no.	short description	remark
A	K03414-01	assembly; pressure regulator; SJ Idrocompresso	
a	K03502-00	fitting 3/8M-1/4M; brass with RUVECO+TEA	
b	K03472-00	pressure reducer 0-4 bar; G1/4; with bracket	
c	K00680-00	flat nut 1/4; brass	
d	K03501-00	T-fitting 1/4M - 1/8F - 3/8M; s.st.	
e	K00820-00	flat nut 1/8"; brass	
f	K03503-00	pressure gauge 6 bar, 1/8M	

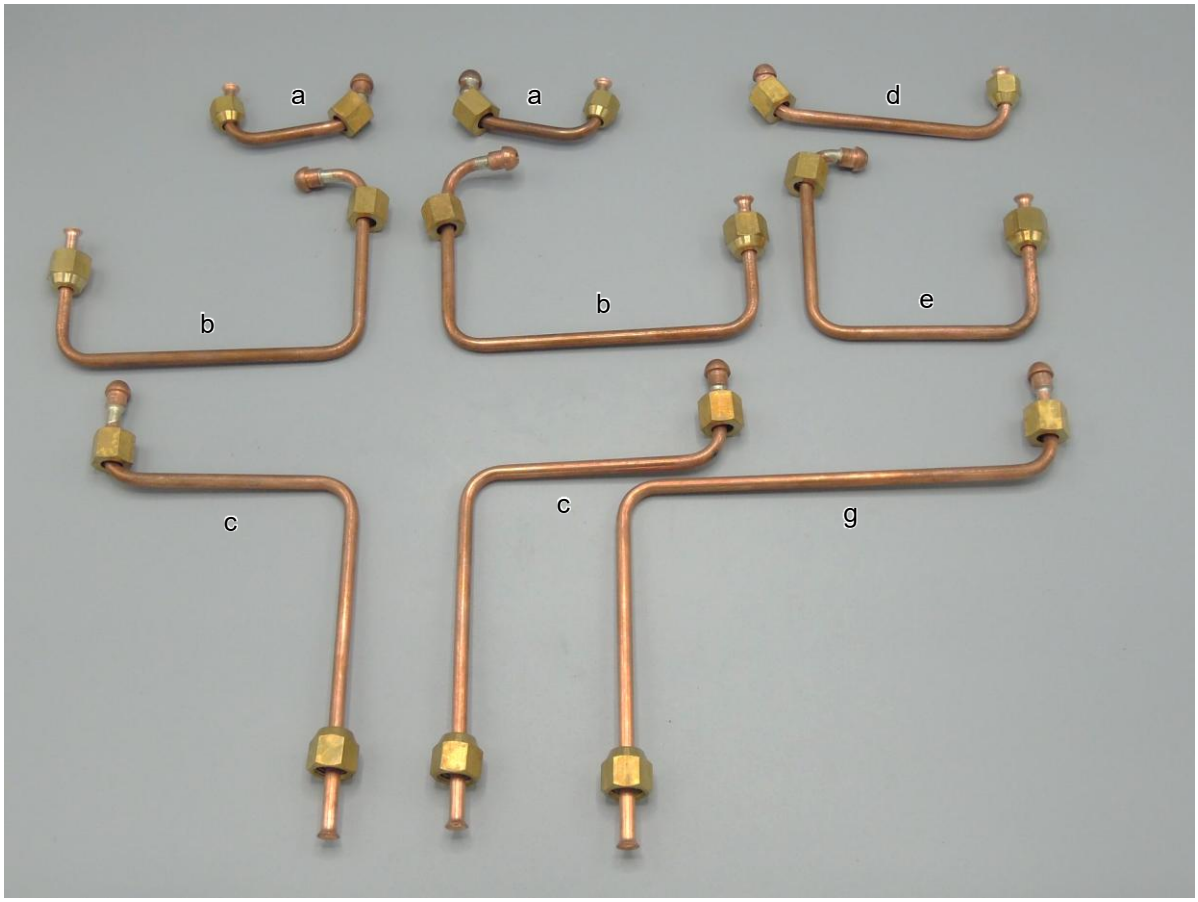
Group lines Idrocompresso Duette



Lines as seen from behind: a-b-c is for right group (group 2) and d-e-f is for left group (group 1).

	part no.	short description	remark
a	K03176-00	6mm line; group valve discharge -> relief valve, short; copper (SJ Idro)	
b	K03179-00	6mm line; expansion/one way -> coffee boiler C&R (long); copper (SJ Idro)	
c	K03174-00	6mm line; distribution block -> expansion/one way, short; copper (SJ Idro)	
d	K03177-00	6mm line; group valve discharge -> relief valve, long; copper (SJ Idro)	
e	K03178-00	6mm line; expansion/one way -> coffee boiler L (short); copper (SJ Idro)	
f	K03443-00	6mm line; distribution block -> expansion/one way, long; copper (SJ Idro)	

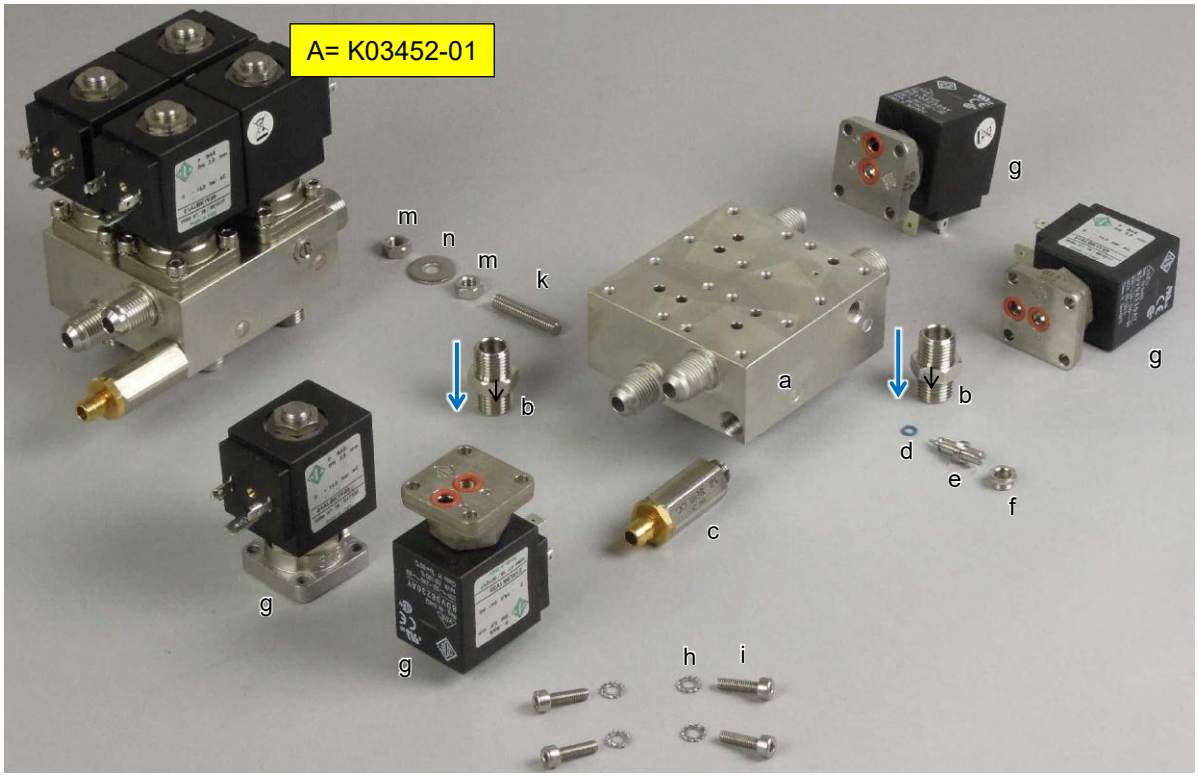
Group lines Idrocompresso Triplette



Lines as seen from behind: a-b-c is for center and right group (group 2 and 3) and d-e-g is for left group (group 1).

	part no.	short description	remark
a	K03176-00	6mm line; group valve discharge -> relief valve, short; copper (SJ Idro)	
b	K03179-00	6mm line; expansion/one way -> coffee boiler C&R (long); copper (SJ Idro)	
c	K03174-00	6mm line; distribution block -> expansion/one way, short; copper (SJ Idro)	
d	K03177-00	6mm line; group valve discharge -> relief valve, long; copper (SJ Idro)	
e	K03178-00	6mm line; expansion/one way -> coffee boiler L (short); copper (SJ Idro)	
g	K03175-00	6mm line; distribution block -> expansion/one way, long (Tr-Left); copper (SJ Idro)	

Inlet manifold version IDRO



	part number	short description	remark
A	K03452-01	assembly: Manifold; Slim Jim Idrocompresso; complete	
a	K03421-00	manifold with fittings; SJ Idrocompresso; s.st.	fill orifice=2.5mm
b	K02235-00	1-way valve, 1/4M - 1/4M; s.st.	note flow direction
c	K02267-00	expansion valve 12bar, 1/8M-8.4 hose pillar; s.st.	
d	K02369-00	O-ring Ø3.5 x 1.0 mm; FKM80 blue, FDA	
e	K02145-00	mix water adjuster needle, ~26x8mm, M8x0,75; s.st.	
f	K02146-00	locking nut for adjuster needle; s.st., M8x0,75	
g	K02452-00	2-way flange valve, orifice 2.5mm; s.st.; coil 230Vac (ODE)	4 per manifold
h	~~C-RT-M4~~	~~lock washer din6798A M4; s.st.~~	obsolete
i	C-BZ-M4x12	Allen bolt din912, M4 x 12mm; s.st.	4 per valve
k	C-SS-M6x30	set screw din916 M6 x 30; s.st.	
m	C-MH-M6	nut din934 M6; s.st.	
n	C-RC-M6	fender washer din9021 M6; s.st.	

Universal parts for Slim Jim

Parts that are also used in the Bastone and touchpad versions of the Slim Jim can be found in

https://www.keesvanderwesten.com/assets/slimjim-parts-list.pdf

Pump, portafilter, etc.

For parts that can be found on all our machines:

1. Pump, pump motors, water and discharge hoses:
   www.keesvanderwesten.com/downloads/pumpsandhoses.pdf

2. Portafilters and filter baskets:
   www.keesvanderwesten.com/downloads/portafilters.pdf

click the link above or copy-paste the address into your browser.