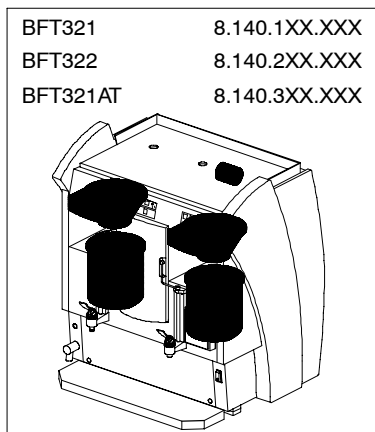
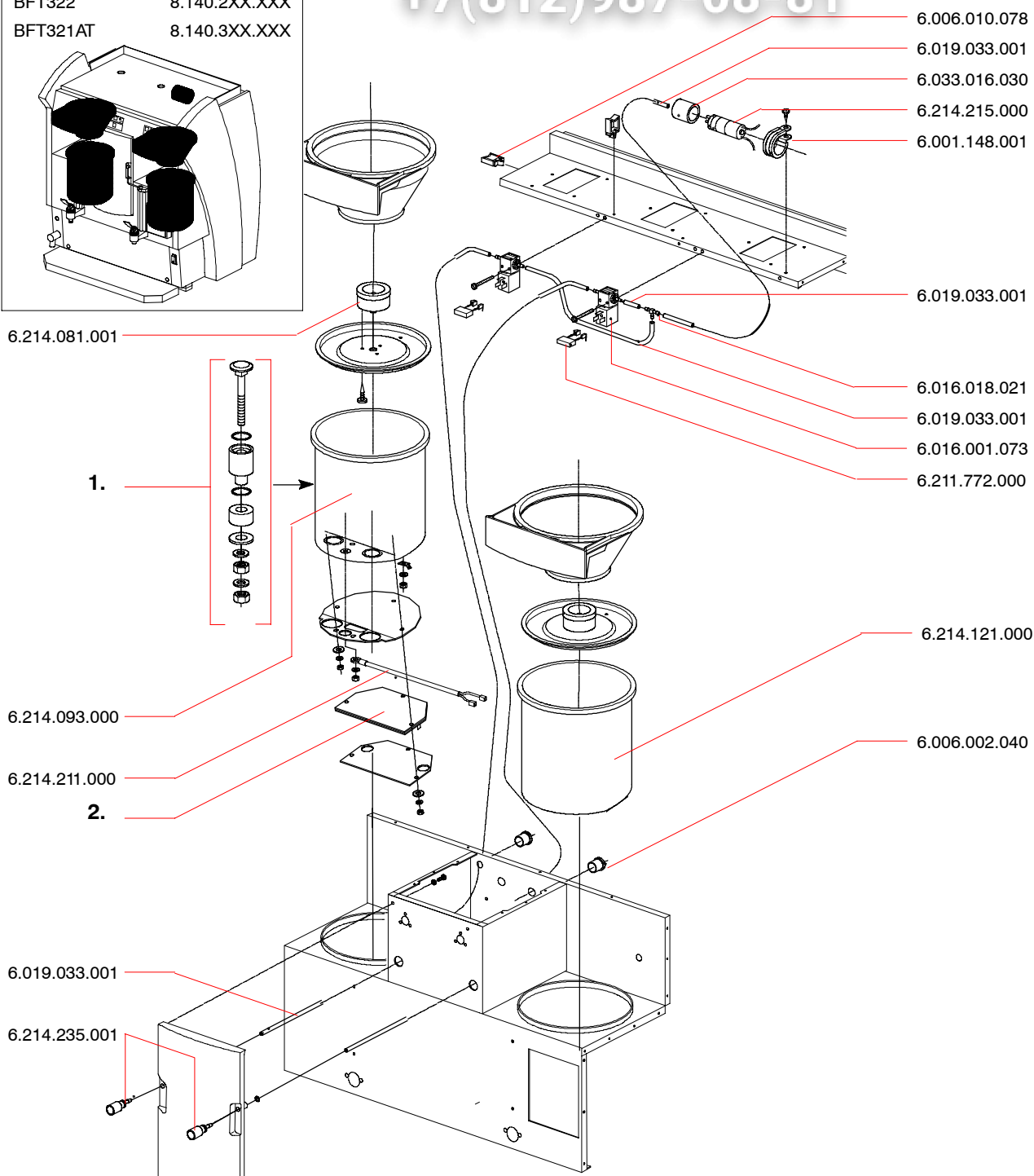




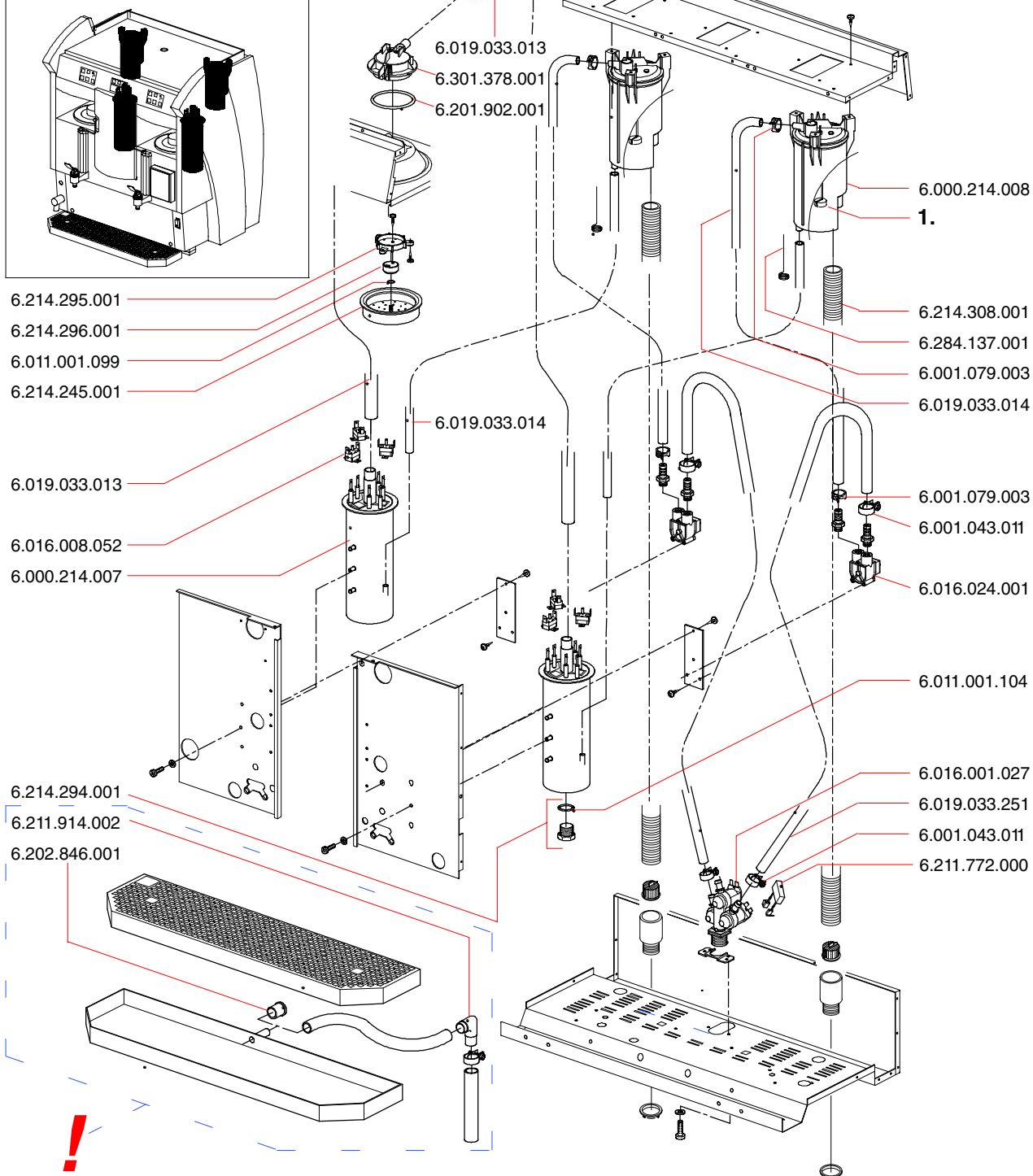
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		BFT321-001	BFT321-011	BFT322-001
1.	STD	6.000.214.001	6.000.214.022	6.000.214.001
2.	STD	6.214.124.000	6.214.240.000	6.214.124.000

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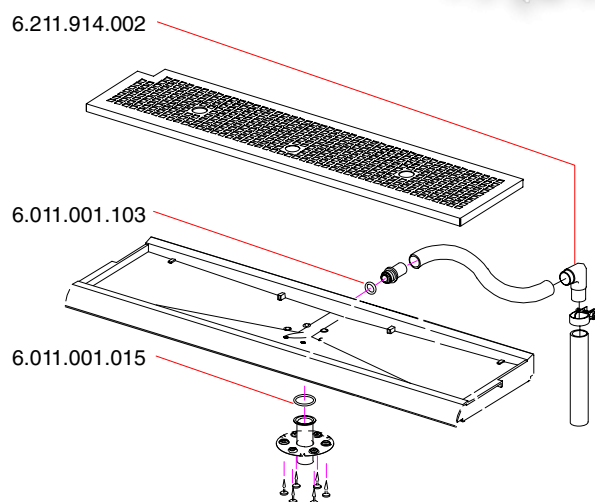
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BFT322 8.140.2XX.XXX
BFT321AT 8.140.3XX.XXX



		BFT321-001	BFT321-011	BFT322-001
1.	STD			
	DK, N, S, SF	6.214.304.001	6.214.304.001	6.214.304.001

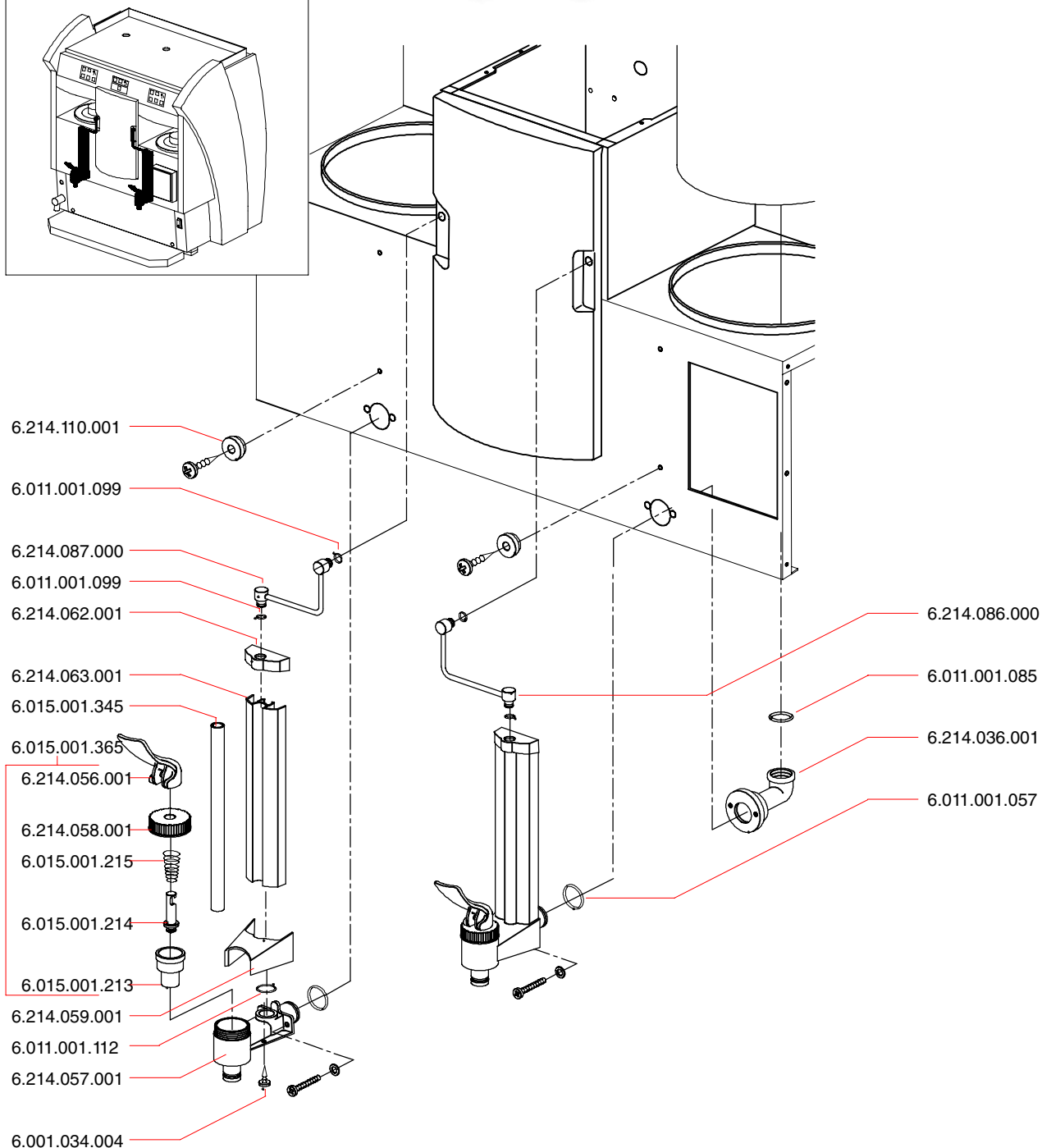


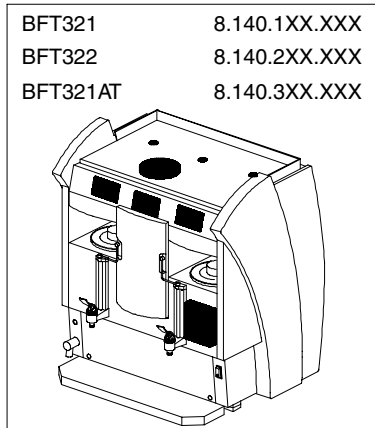
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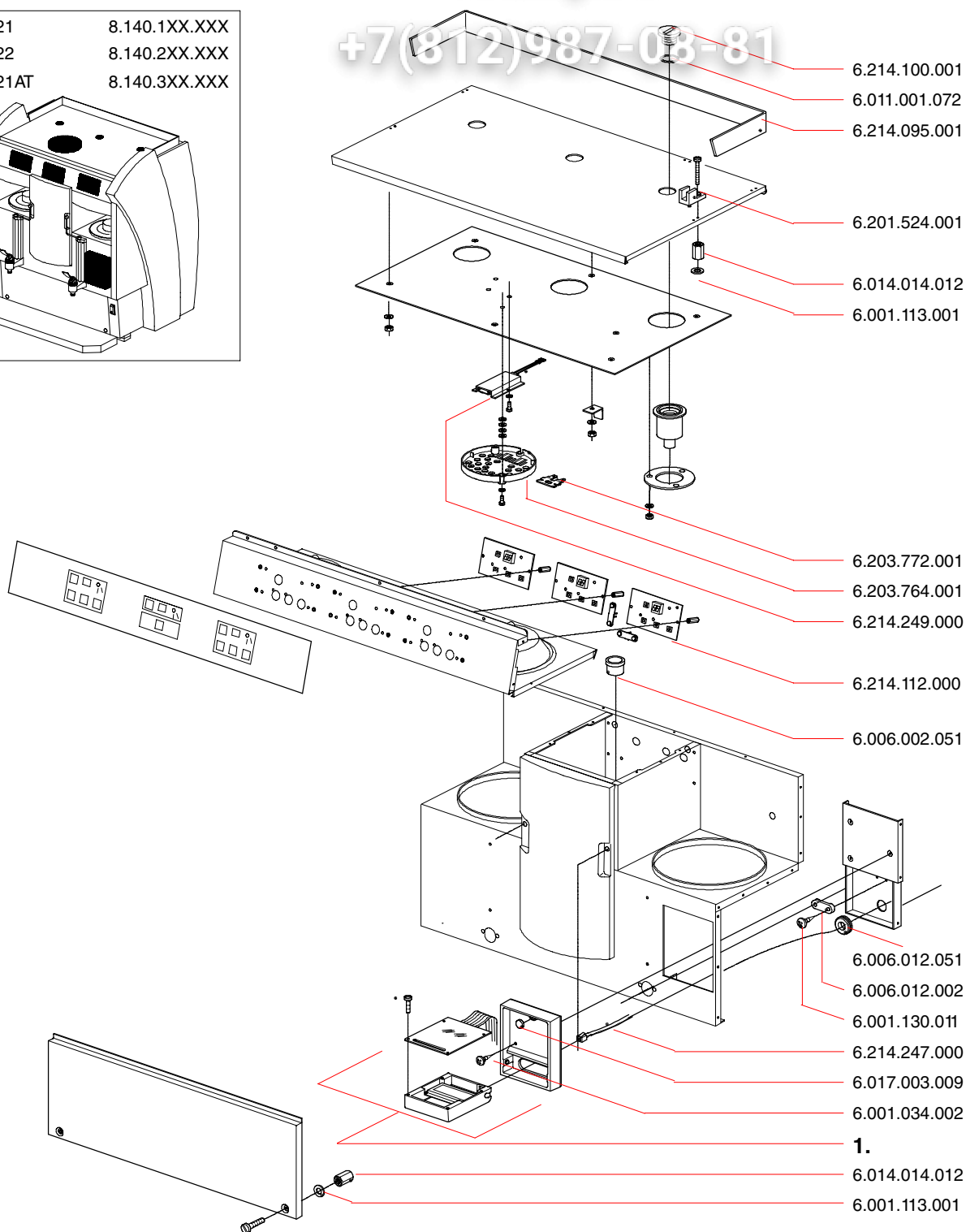
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BFT322 8.140.2XX.XXX
BFT321AT 8.140.3XX.XXX

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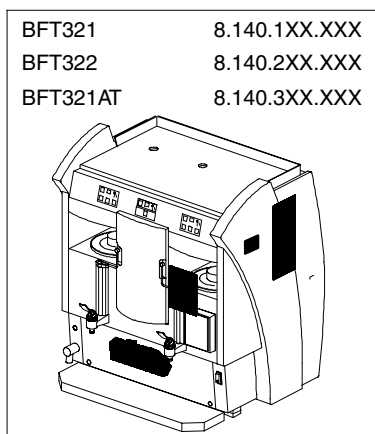




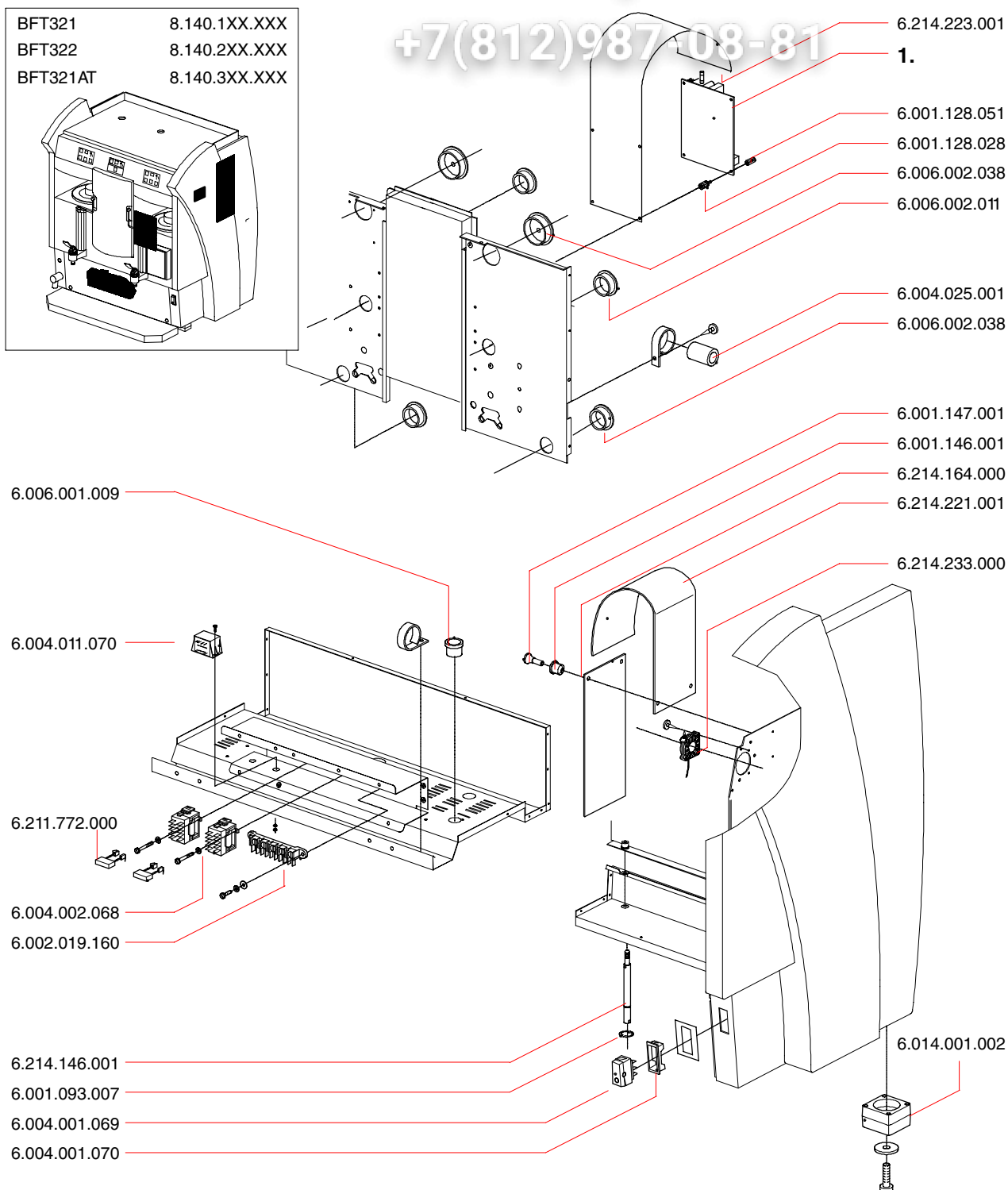
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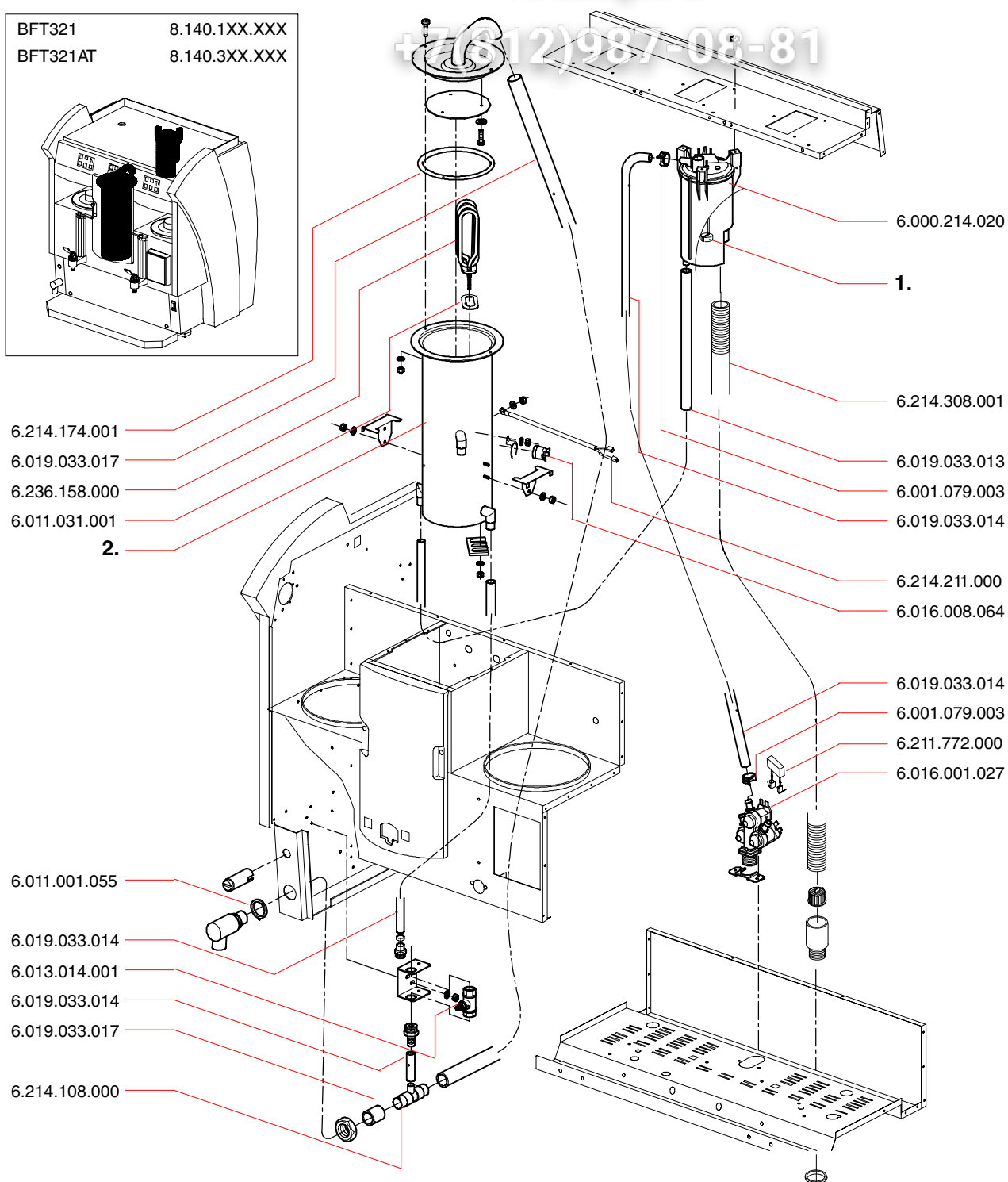
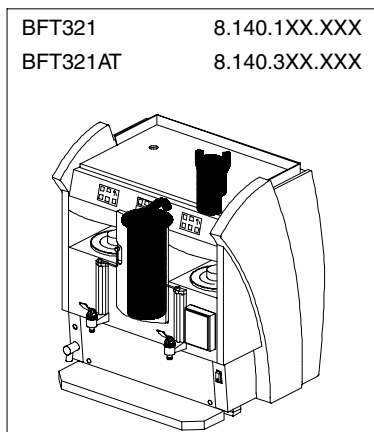
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1.	STD	6.000.214.014	6.000.214.028	6.000.214.027



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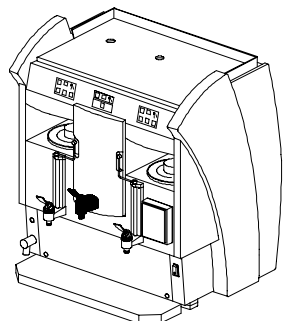


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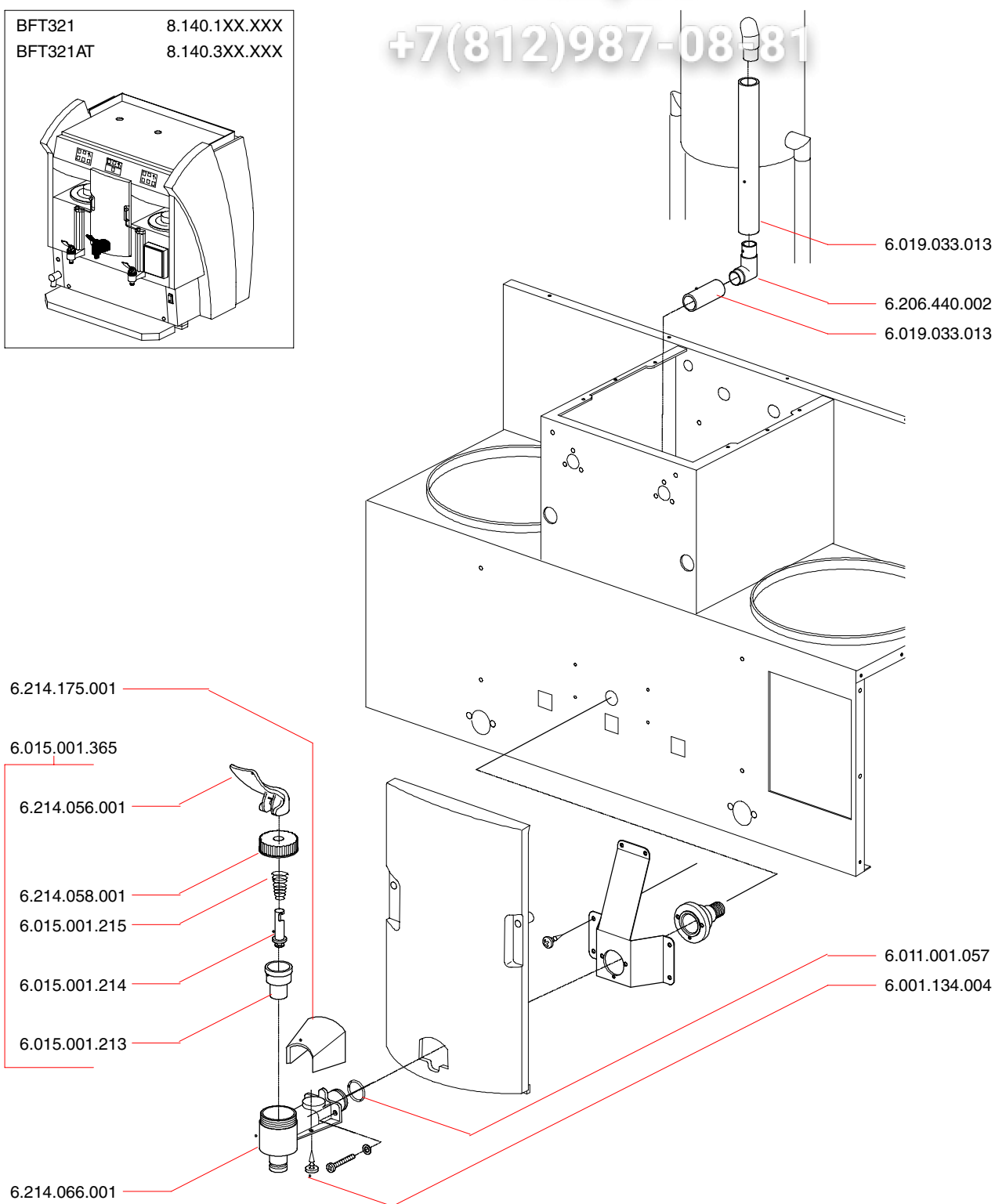


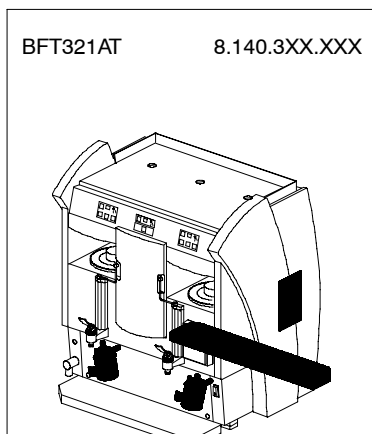
		BFT321-001	BFT321-011	BFT322-001
1.	STD			
	DK, N, S, SF	6.214.304.001	6.214.304.001	6.214.304.001
2.	STD	6.214.055.000	6.214.196.000	

BFT321 8.140.1XX.XXX
BFT321AT 8.140.3XX.XXX

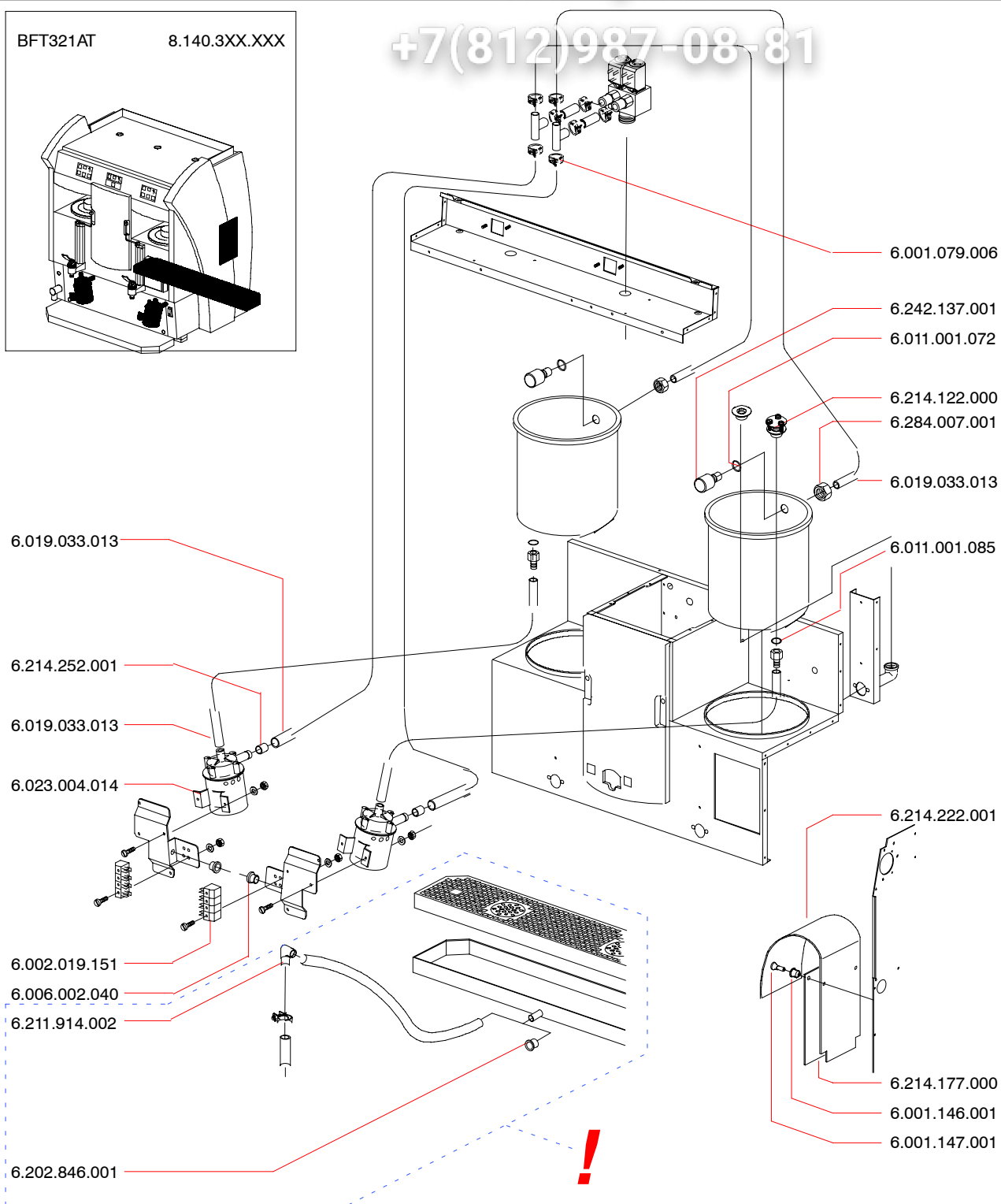


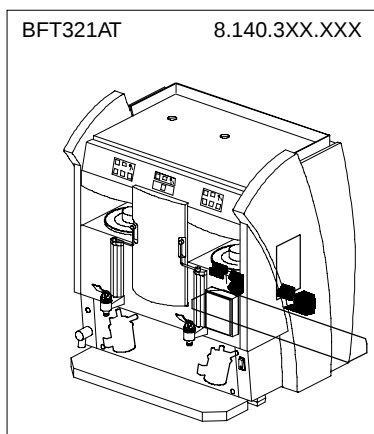
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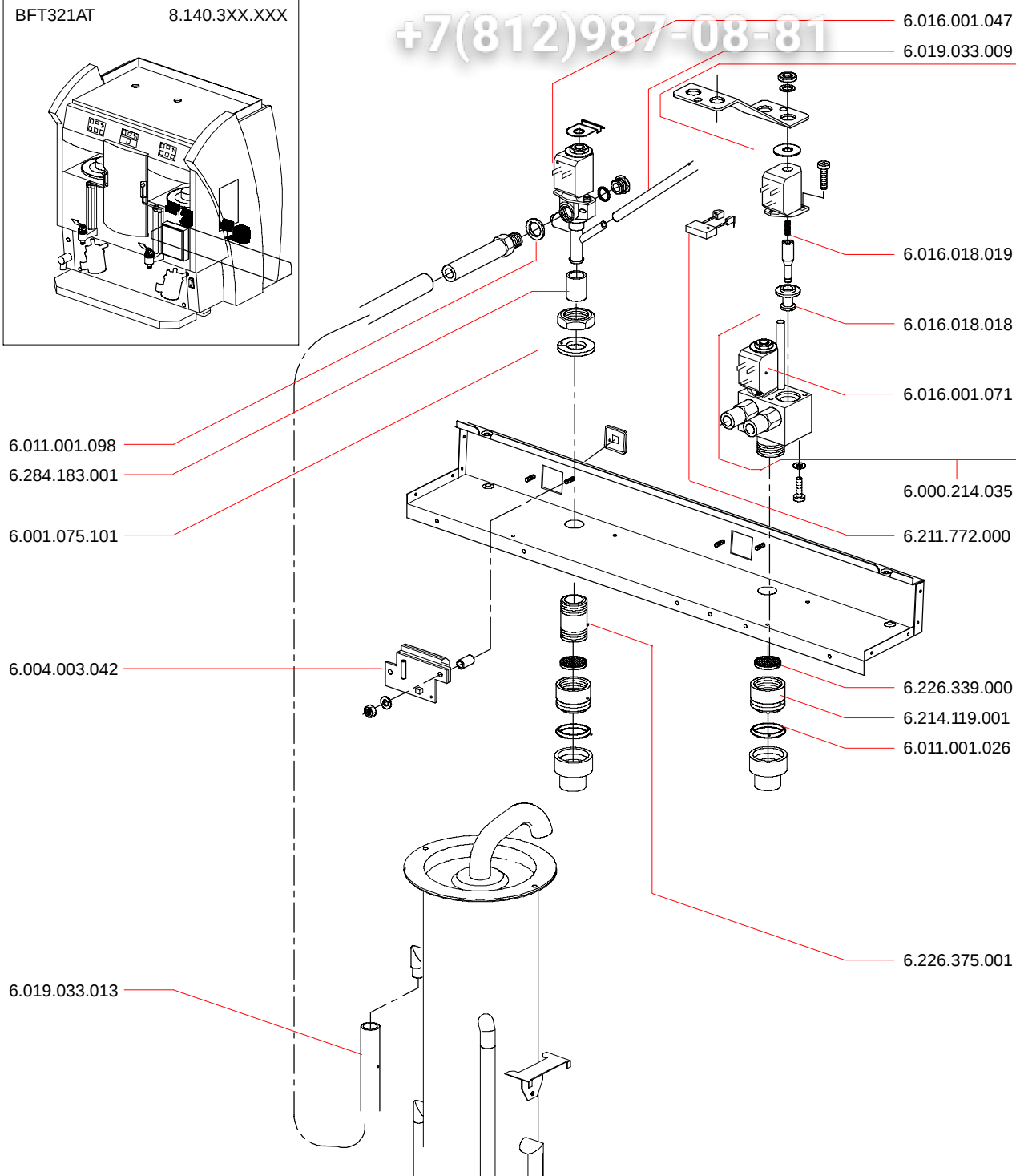


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1. TUBE DIAGRAMS

1.1 Tube diagram BFT321-001 / BFT321-011

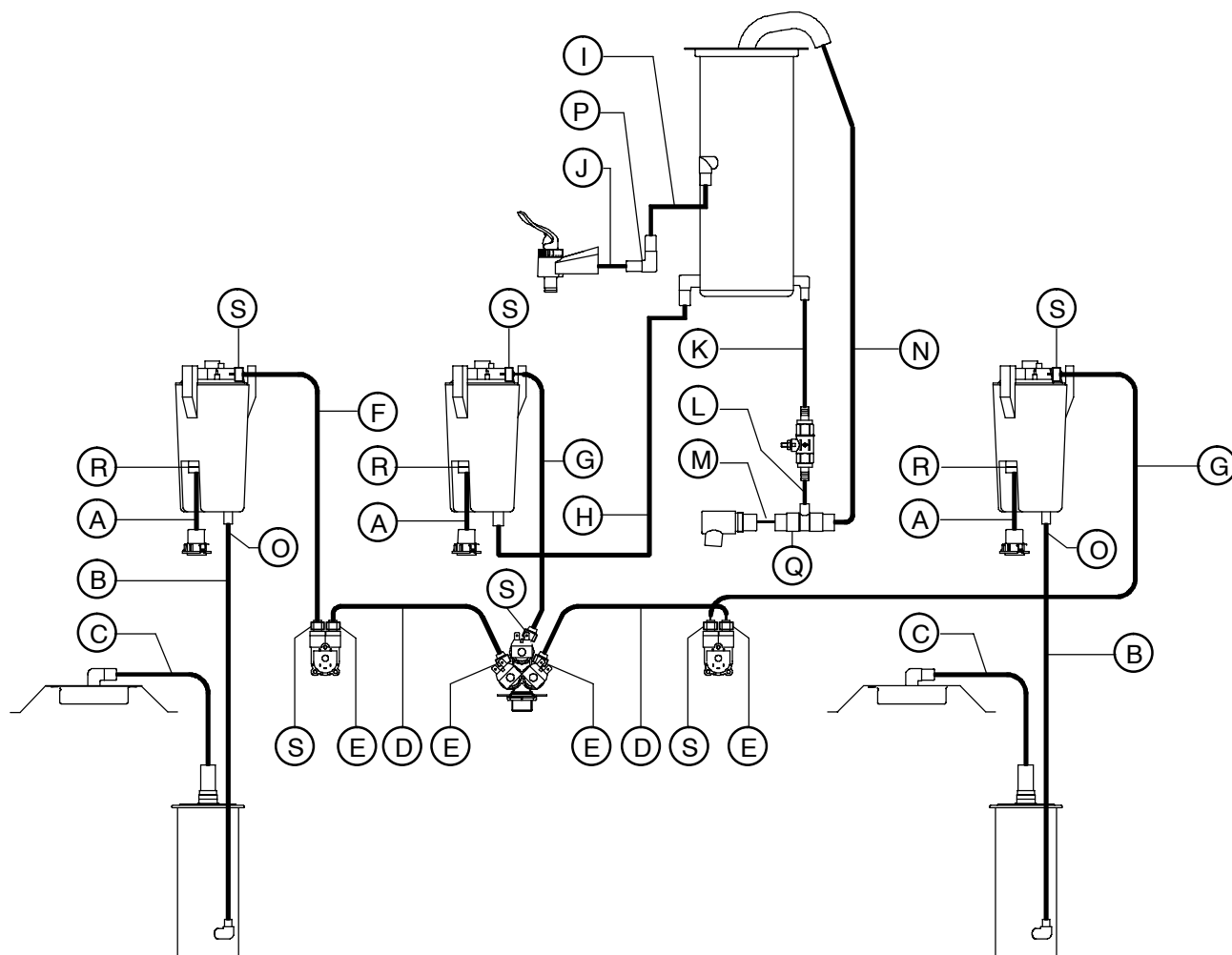


Fig. 1 Tube diagram BFT321-001 and part I BFT321-011

• See fig.1

Ref.	Item number	Description	Necessary length (mm)	Quantity
A	6.214.308.001	Tube	–	3
B	6.019.033.014	Tube 15.5x9.5 silicone (1m)	370	2
C	6.019.033.013	Tube 17.5x11.5 silicone (1m)	410	2
D	6.019.033.251	Tube 10x2.5 silicone (1m)	290	2
E	6.001.043.011	Tube clamp 17 mm (5)	–	2
F	6.019.033.014	Tube 15.5x9.5 silicone (1m)	530	4
G	6.019.033.014	Tube 15.5x9.5 silicone (1m)	570	2
H	6.019.033.013	Tube 17.5x11.5 silicone (1m)	690	1
I	6.019.033.013	Tube 17.5x11.5 silicone (1m)	160	1
J	6.019.033.013	Tube 17.5x11.5 silicone (1m)	30	1
K	6.019.033.014	Tube 15.5x9.5 silicone (1m)	480	1
L	6.019.033.014	Tube 15.5x9.5 silicone (1m)	45	1
M	6.019.033.017	Tube 17.5x13.5 silicone (1m)	40	1
N	6.019.033.017	Tube 17.5x13.5 silicone (1m)	890	1
O	6.284.137.001	Air bubble pricker	–	1
P	6.206.440.002	Knee for box boiler	–	1
Q	6.214.108.000	T–Piece (22/10/22 mm)	–	2
R	6.001.079.100	Tube clamp 24–27 mm (1)	–	3
S	6.001.079.003	Tube clamp 15.6 mm (5)	–	6

1.2 Tube diagram BFT321-011

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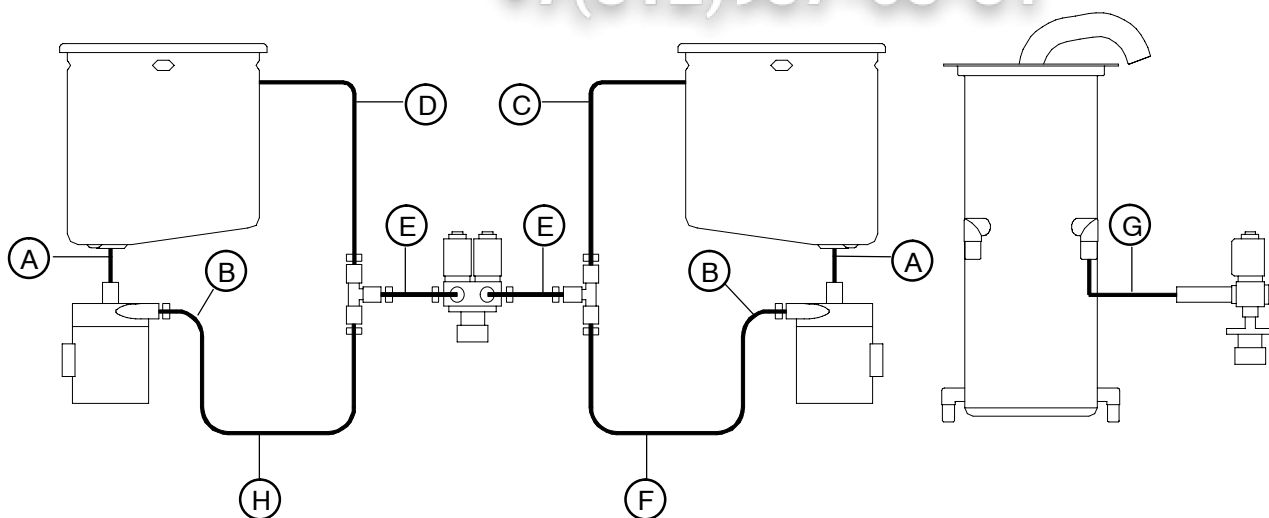


Fig. 2 Tube diagram – part II BFT321-011

• See fig.2

Ref.	Item number	Description	Necessary length (mm)	Quantity
A	6.019.033.013	Tube 17.5x11.5 silicone (1m)	50	2
B	6.214.252.001	Reduce plug for dosing pump	–	2
C	6.019.033.013	Tube 17.5x11.5 silicone (1m)	400	2
D	6.019.033.013	Tube 17.5x11.5 silicone (1m)	200	1
E	6.019.033.013	Tube 17.5x11.5 silicone (1m)	40	2
F	6.019.033.013	Tube 17.5x11.5 silicone (1m)	650	1
G	6.019.033.013	Tube 17.5x11.5 silicone (1m)	490	1
H	6.019.033.013	Tube 17.5x11.5 silicone (1m)	430	1



TIP

– Only assemble the reduce plug (B) on the pressure side

1.4 Tube diagram aeration

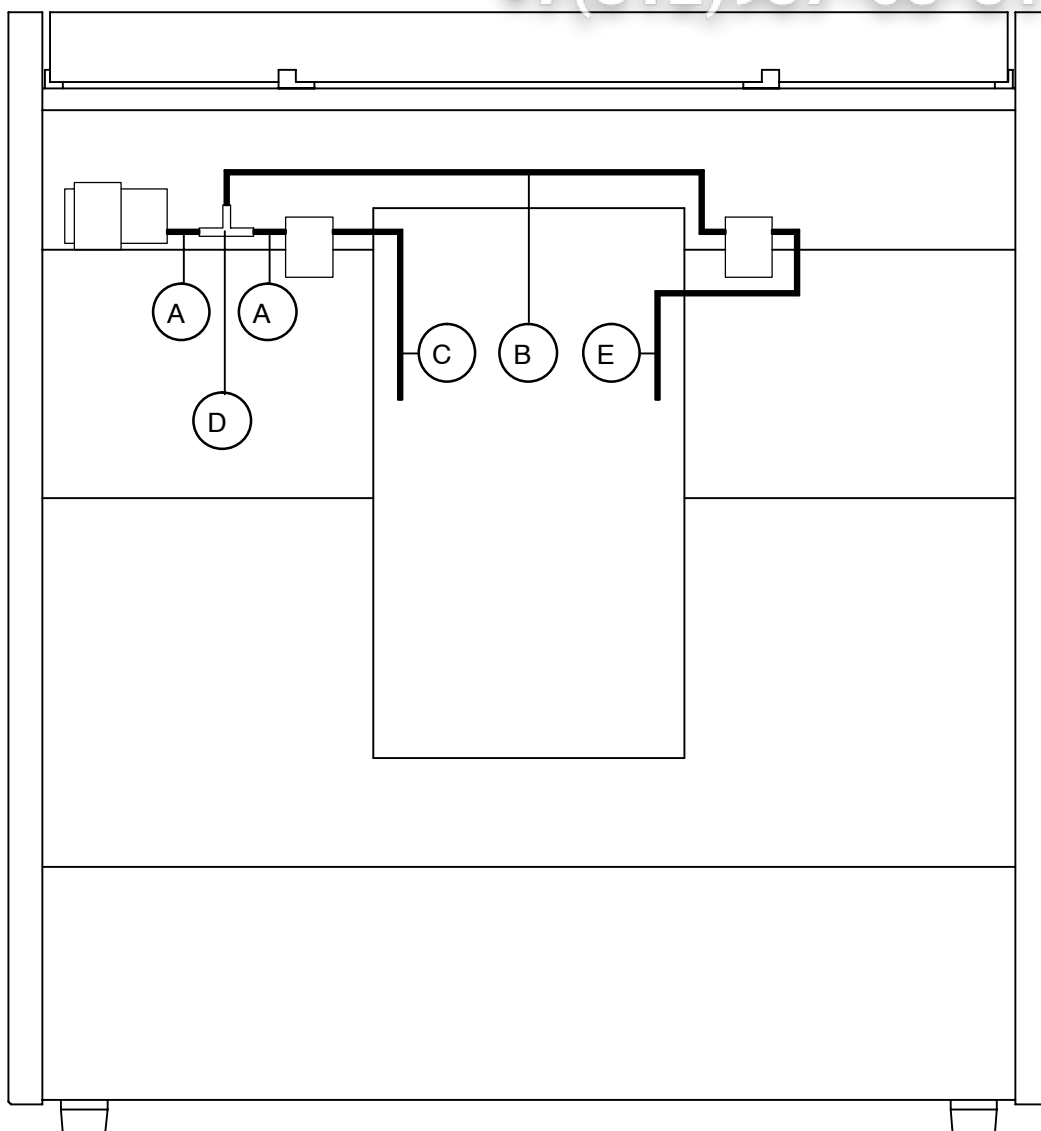


Fig. 4 Tube diagram aeration

Ref.	Item number	Description	Necessary length (mm)	Quantity
A	6.019.033.001	Tube 2x6 silicone (1m)	40	2
B	6.019.033.001	Tube 2x6 silicone (1m)	360	2
C	6.019.033.001	Tube 2x6 silicone (1m)	400	2
D	6.016.018.021	T Piece	–	2
E	6.019.033.001	Tube 2x6 silicone (1m)	450	1