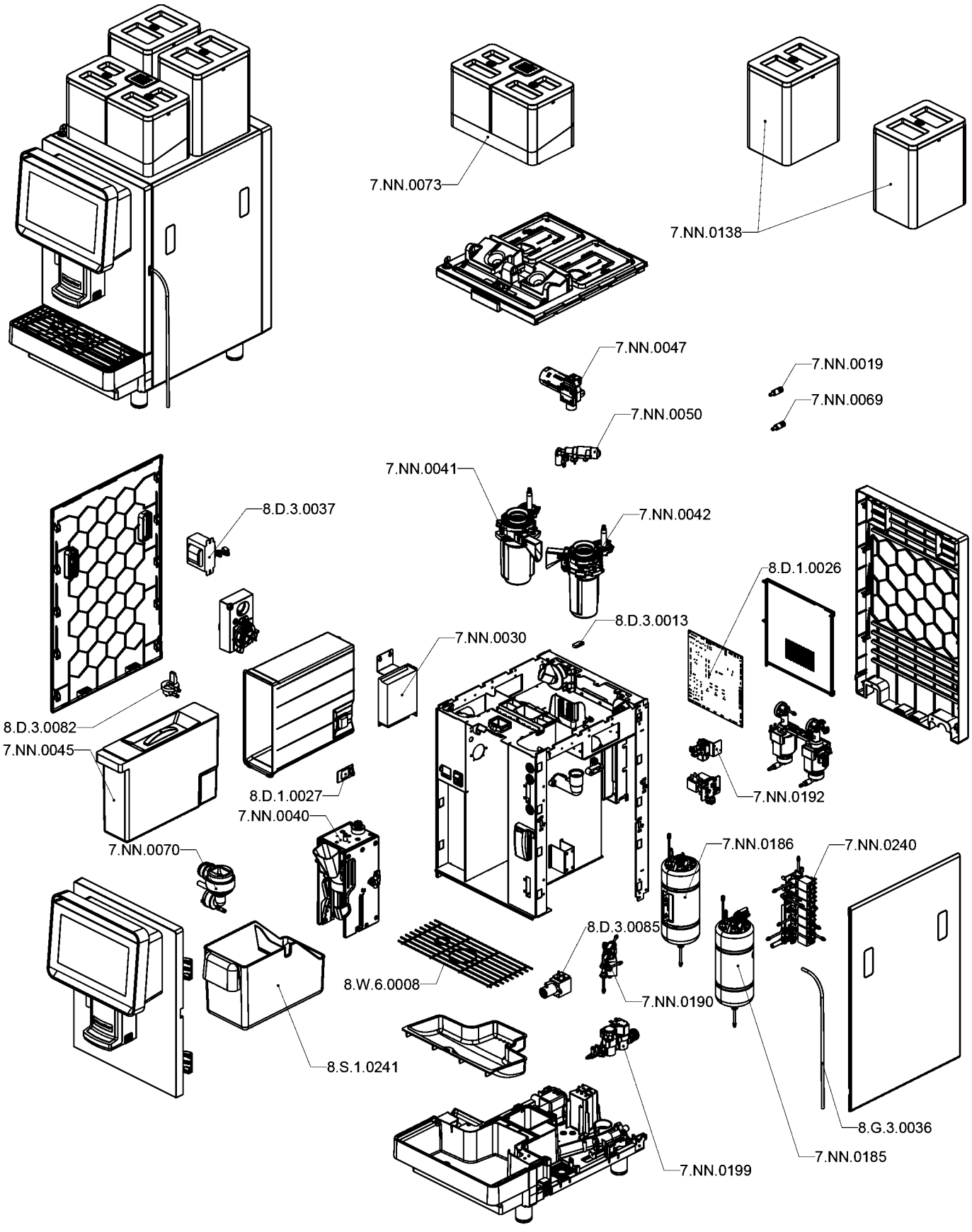
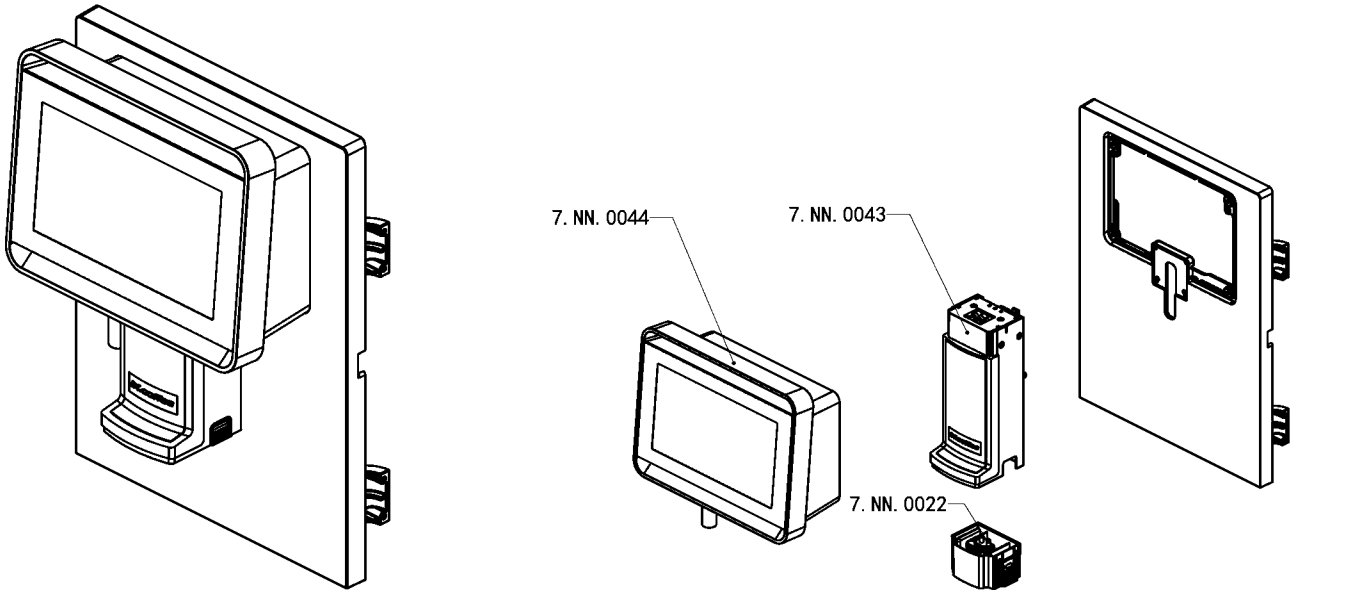
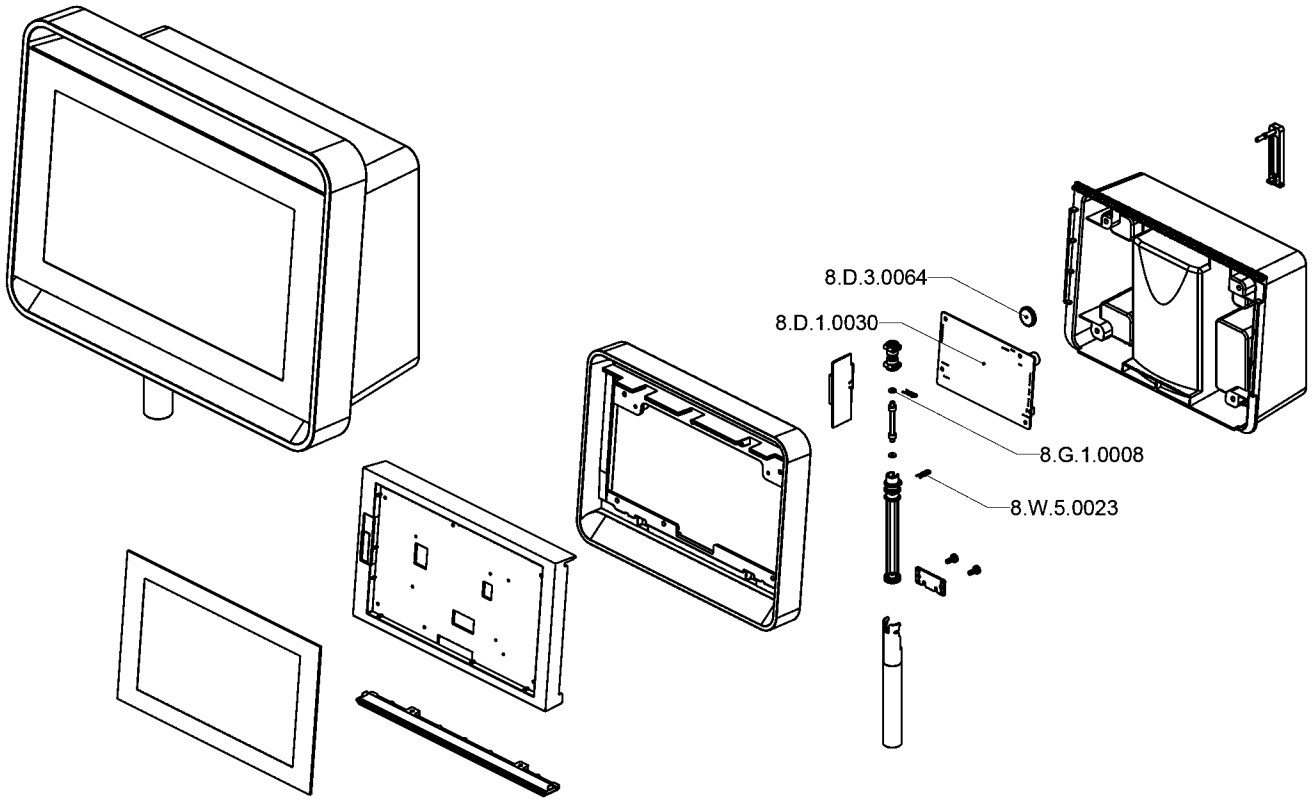
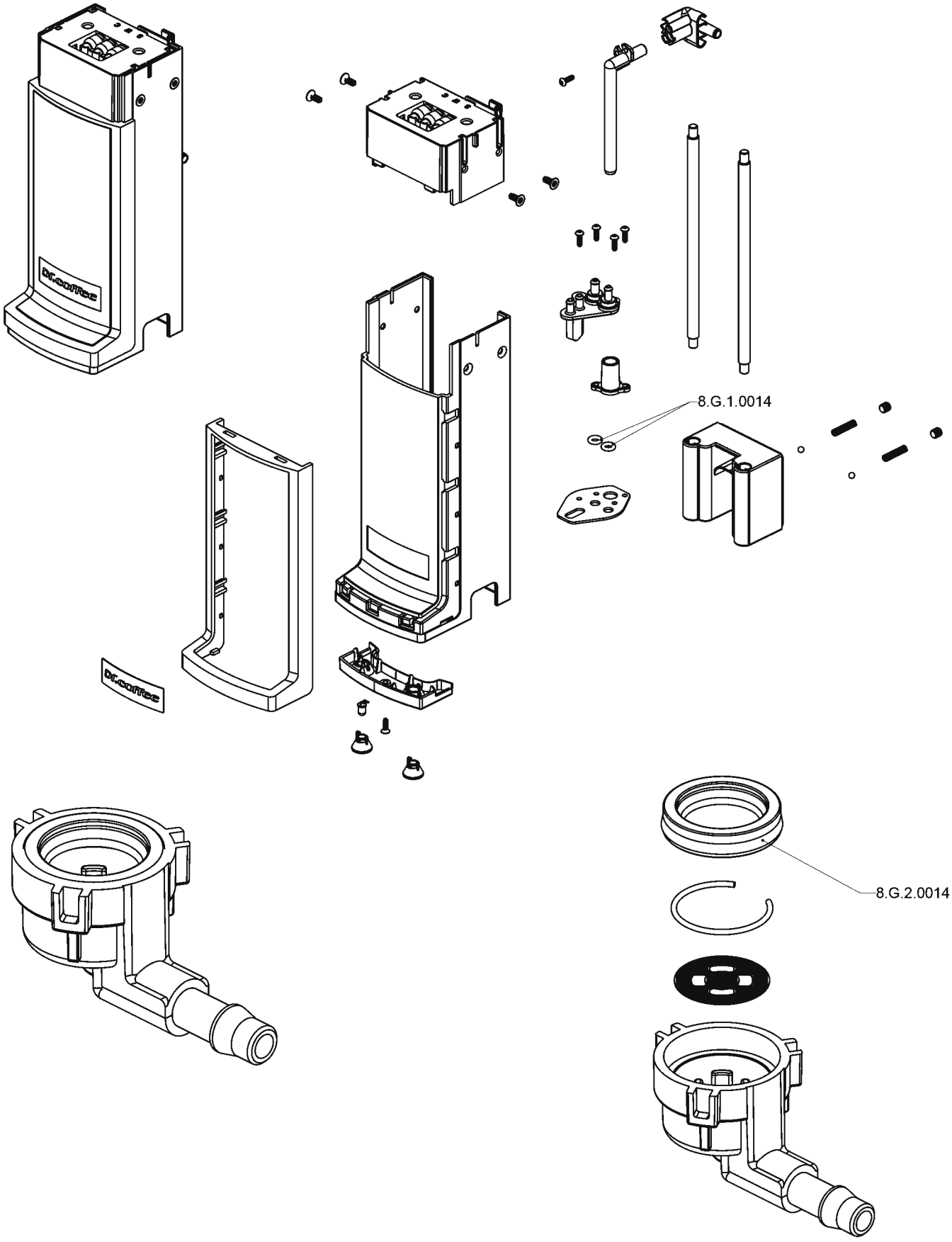
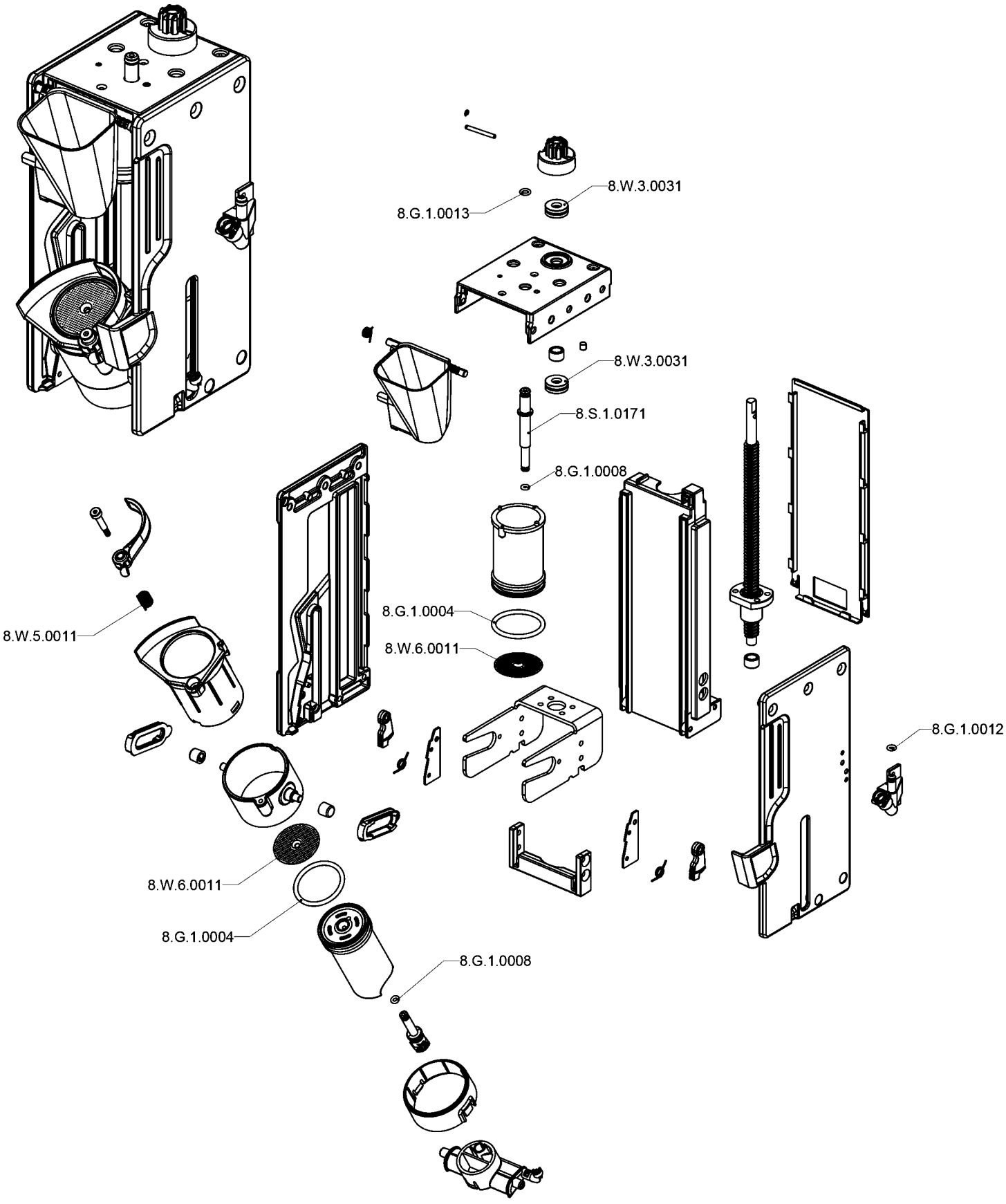
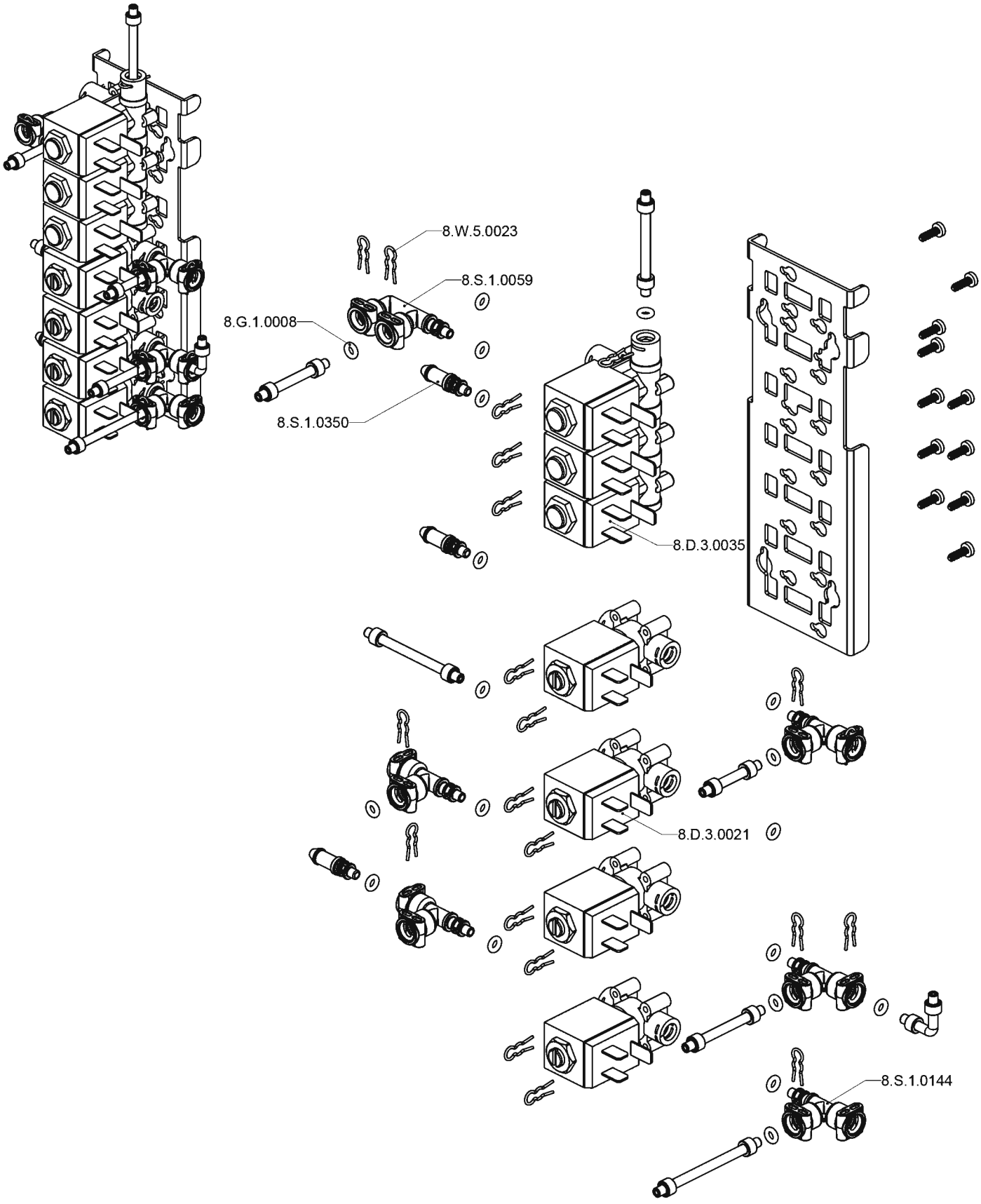

7.NN.0073
7.NN.0138
7.NN.0047
7.NN.0019
7.NN.0069
7.NN.0050
7.NN.0041
8.D.3.0037
7.NN.0042
8.D.1.0026
8.D.3.0013
7.NN.0030
8.D.3.0082
7.NN.0045
8.D.1.0027
7.NN.0040
7.NN.0192
7.NN.0070
7.NN.0186
7.NN.0240
8.D.3.0085
8.W.6.0008
7.NN.0190
8.S.1.0241
8.G.3.0036
7.NN.0185
7.NN.0199

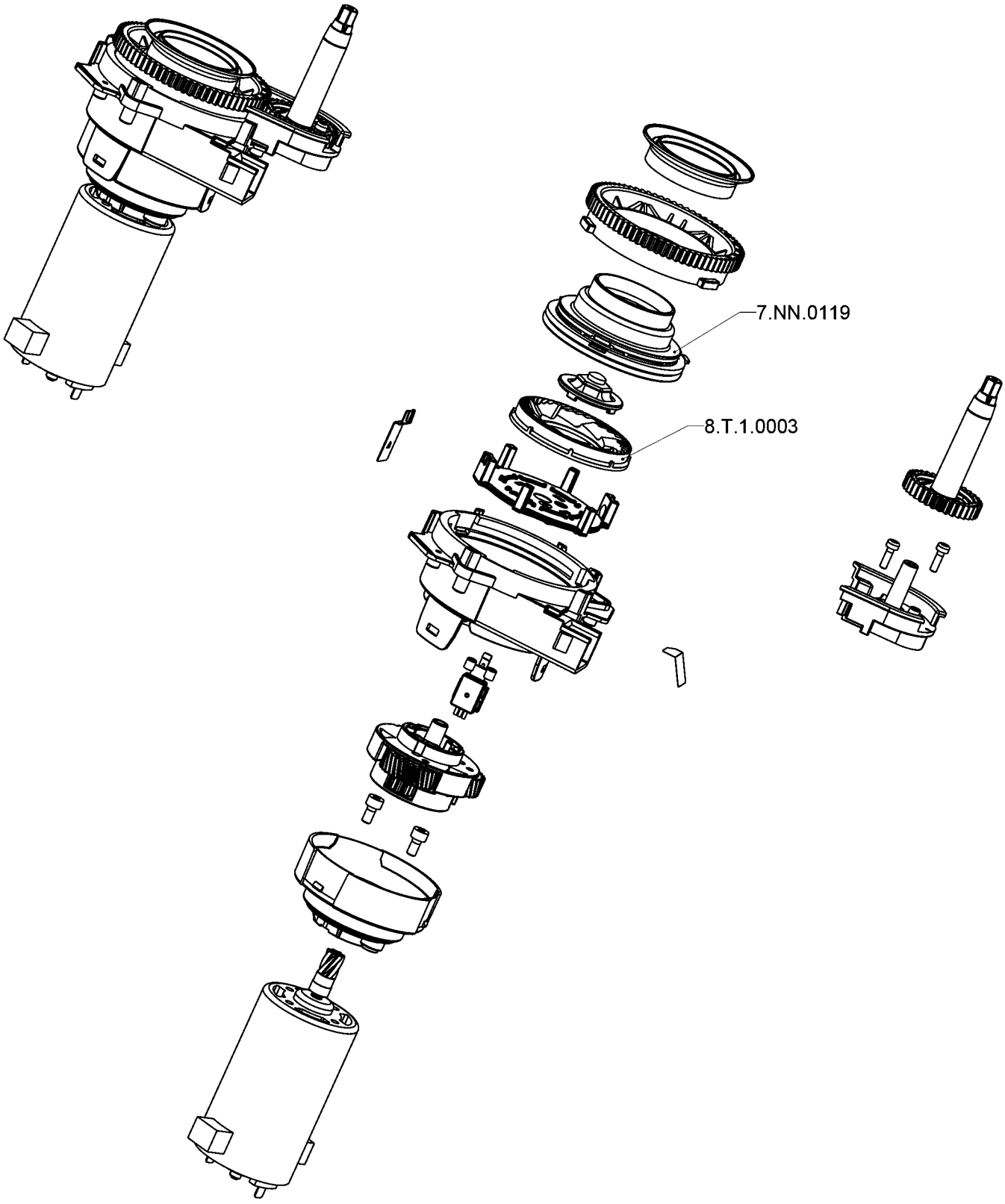

7. NN. 0044
7. NN. 0043
7. NN. 0022

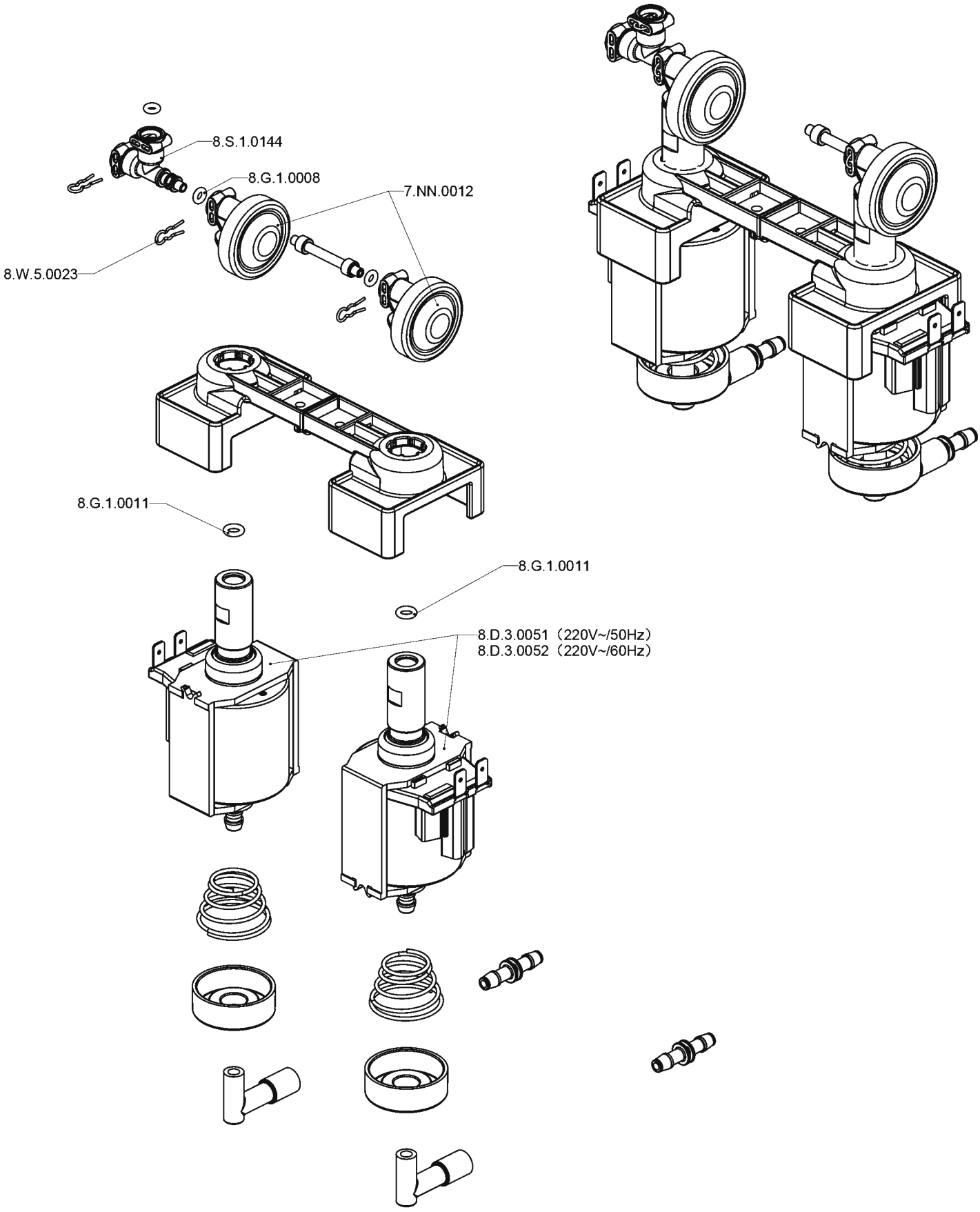

8.D.3.0064
8.D.1.0030
8.G.1.0008
8.W.5.0023

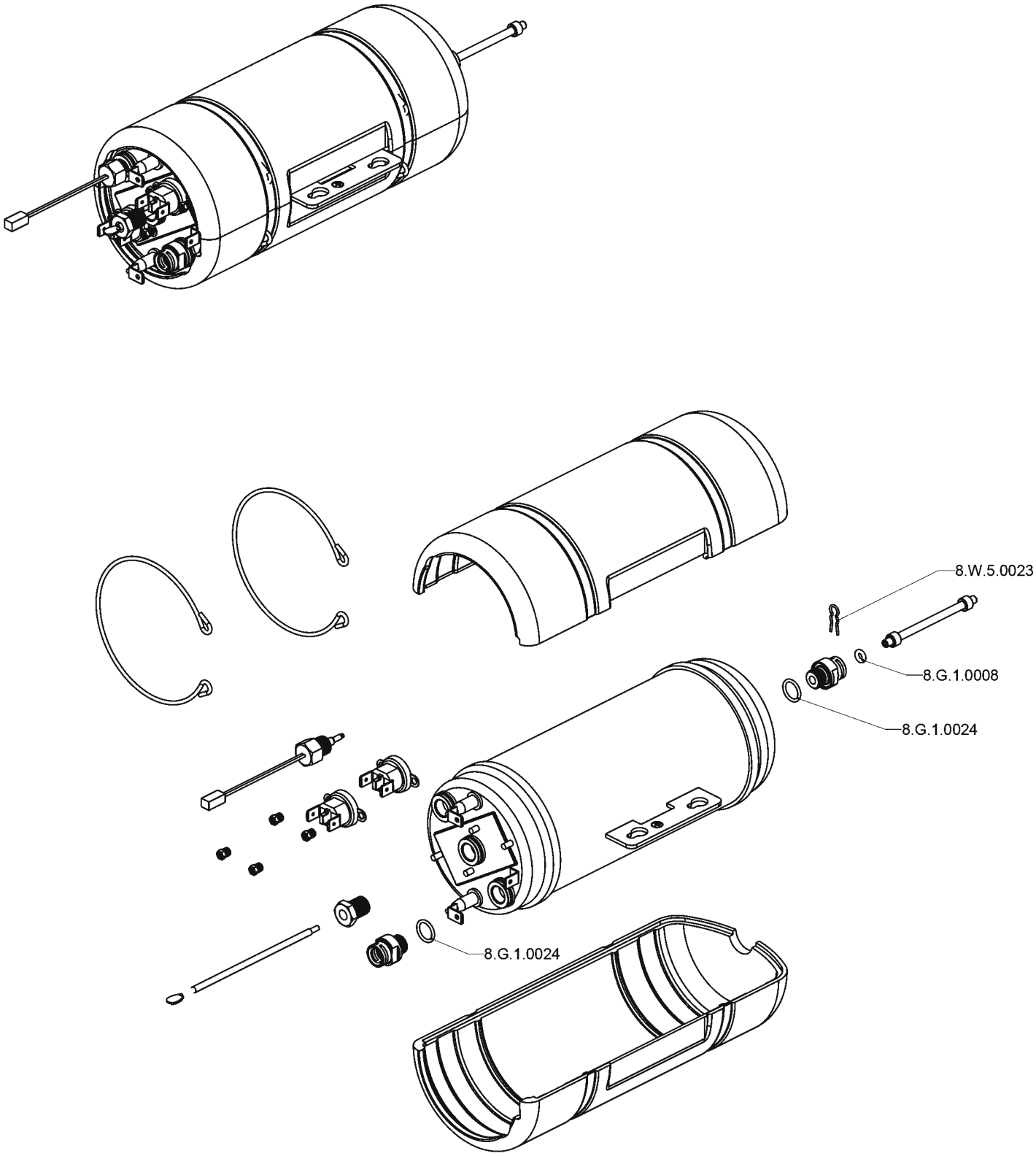

8.G.1.0014
8.G.2.0014

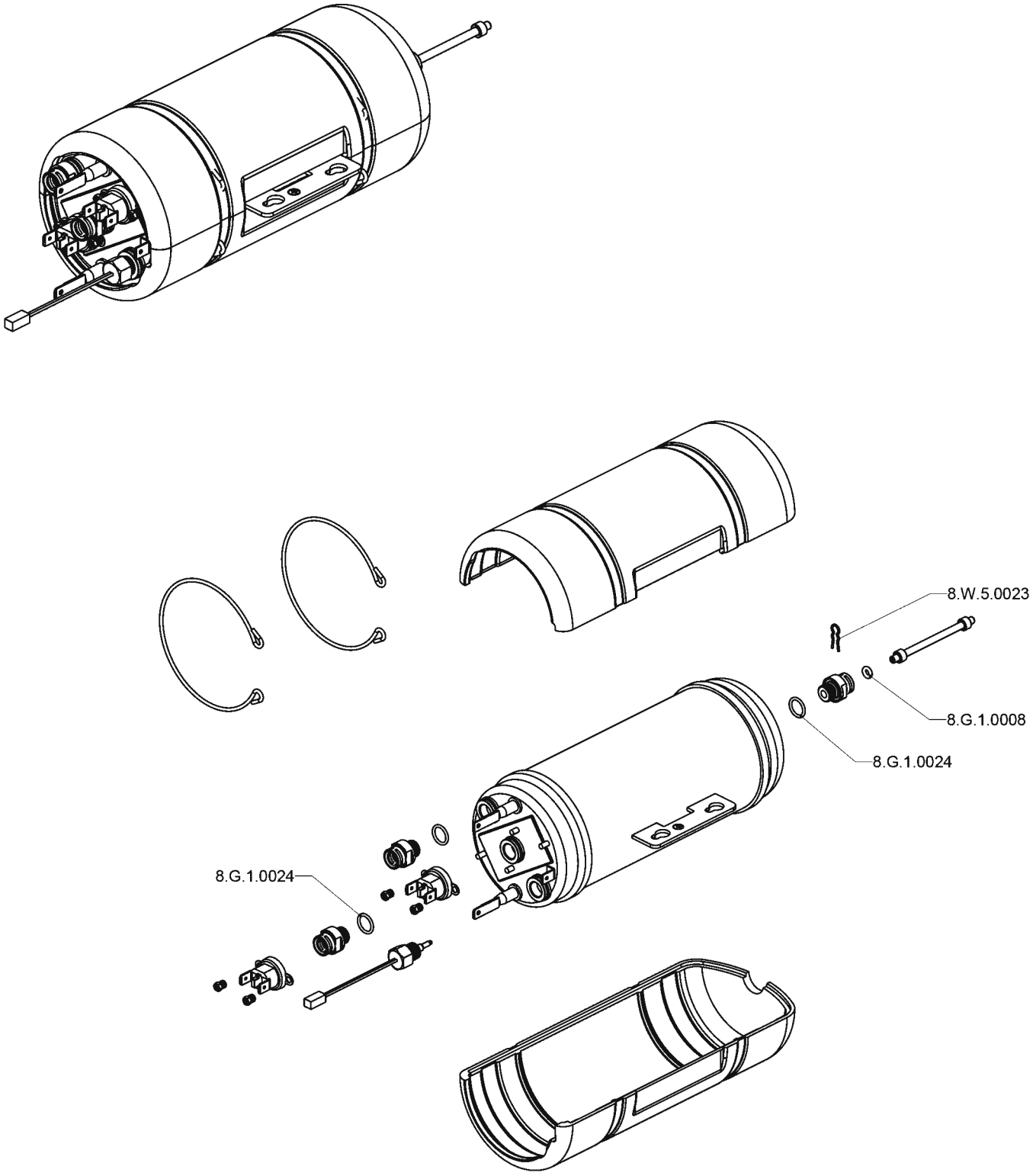

8.G.1.0013
8.W.3.0031
8.W.3.0031
8.S.1.0171
8.G.1.0008
8.G.1.0004
8.W.6.0011
8.W.5.0011
8.G.1.0012
8.W.6.0011
8.G.1.0004
8.G.1.0008

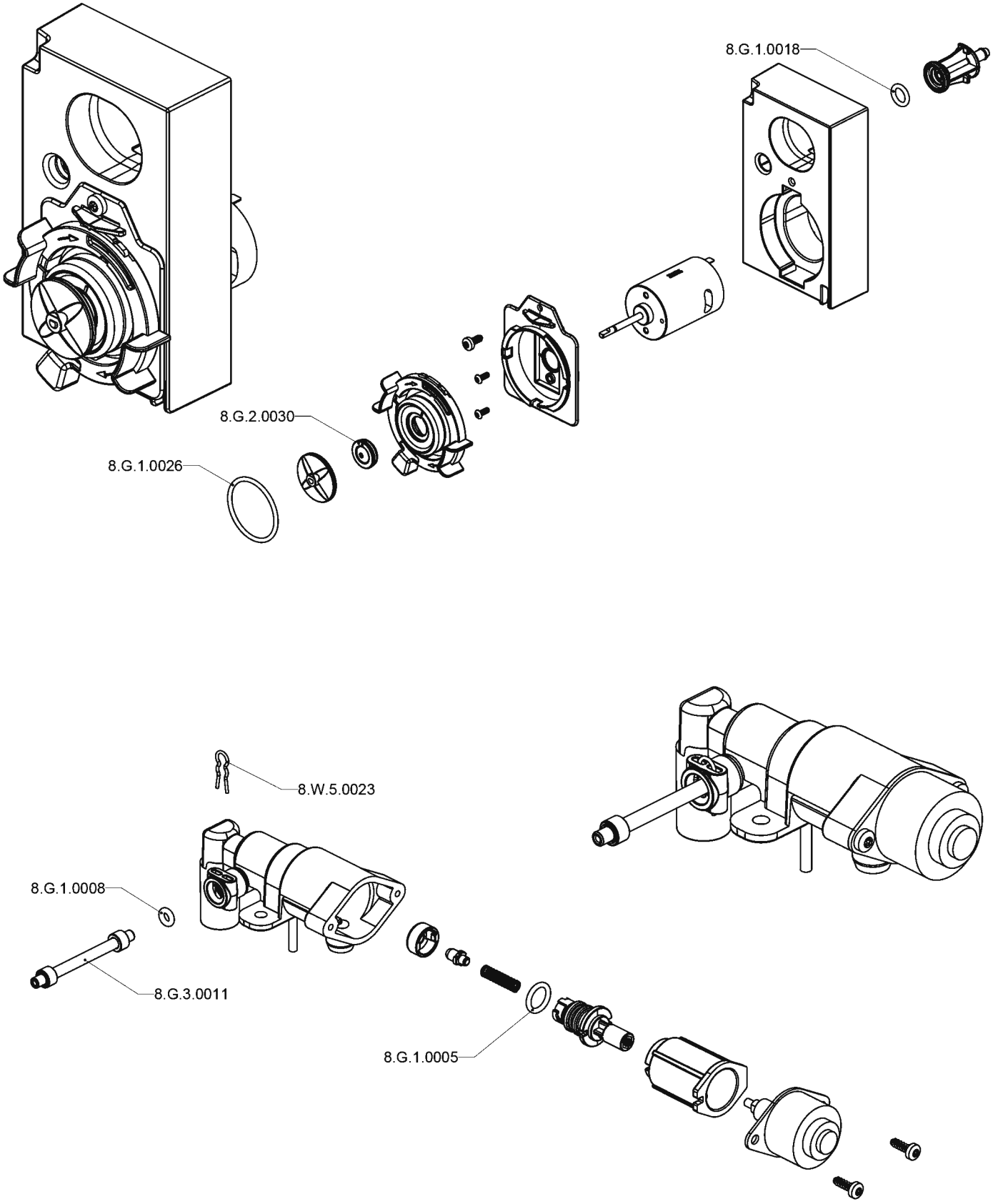

8.W.5.0023
8.S.1.0059
8.G.1.0008
8.S.1.0350
8.D.3.0035
8.D.3.0021
8.S.1.0144


7.NN.0119
8.T.1.0003


8.S.1.0144
8.G.1.0008
7.NN.0012
8.W.5.0023
8.G.1.0011
8.G.1.0011
8.D.3.0051（220V~/50Hz）
8.D.3.0052（220V~/60Hz）


8.W.5.0023
8.G.1.0008
8.G.1.0024
8.G.1.0024


8.W.5.0023
8.G.1.0008
8.G.1.0024
8.G.1.0024


8.G.1.0018
8.G.2.0030
8.G.1.0026
8.W.5.0023
8.G.1.0008
8.G.3.0011
8.G.1.0005