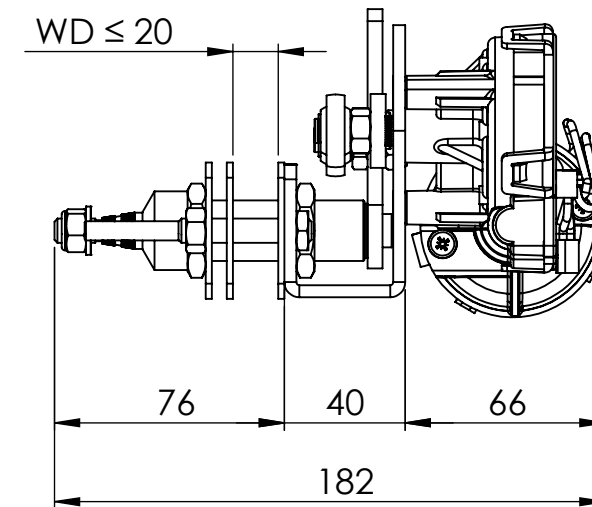
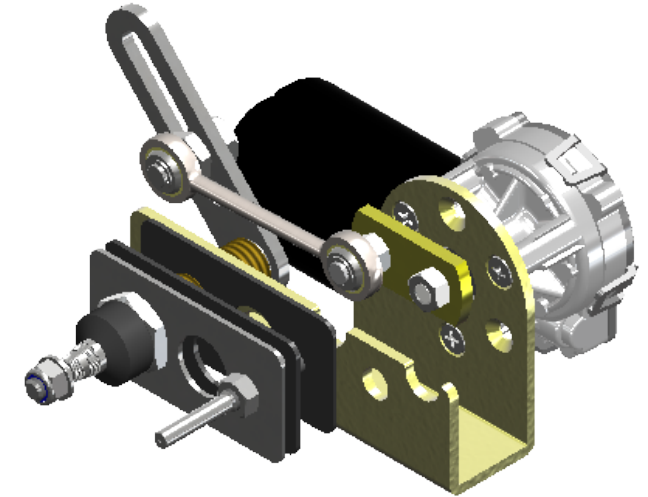
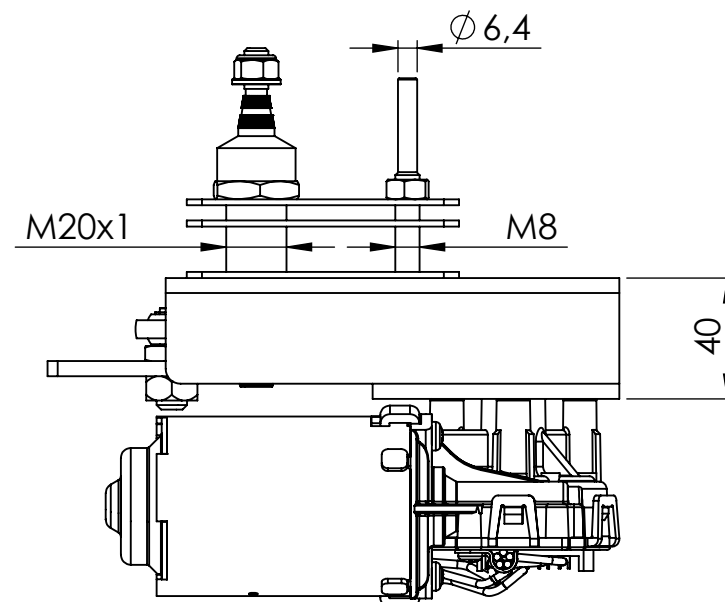
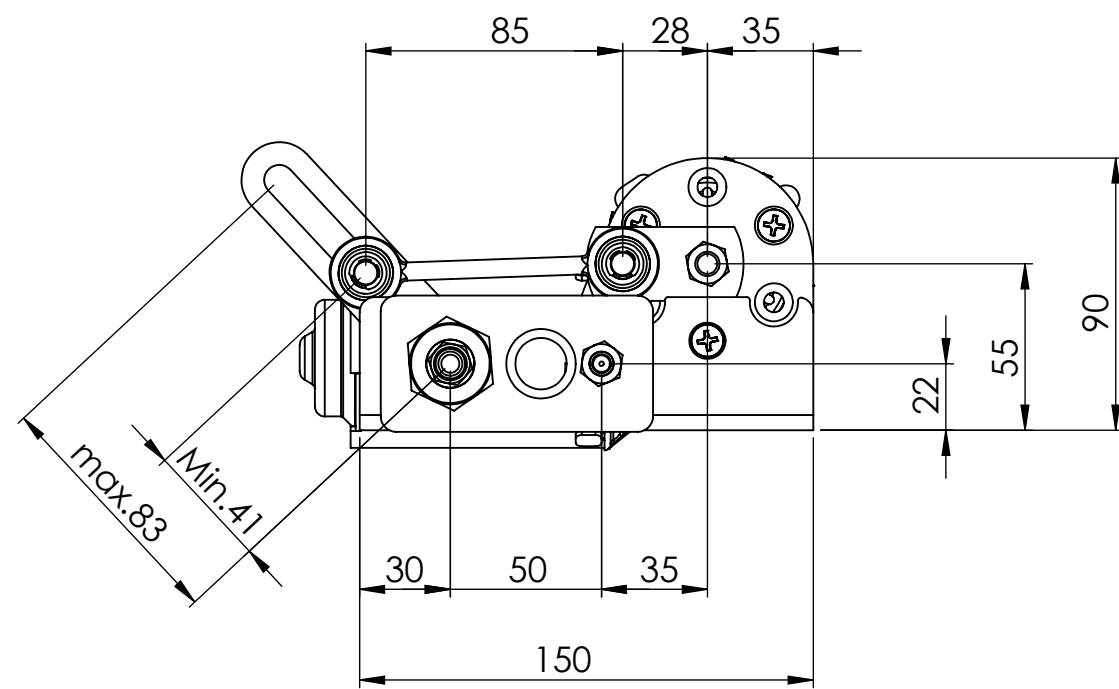
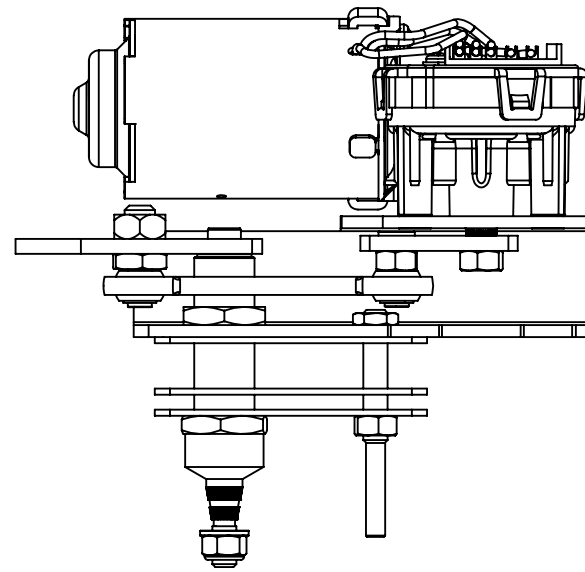
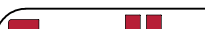
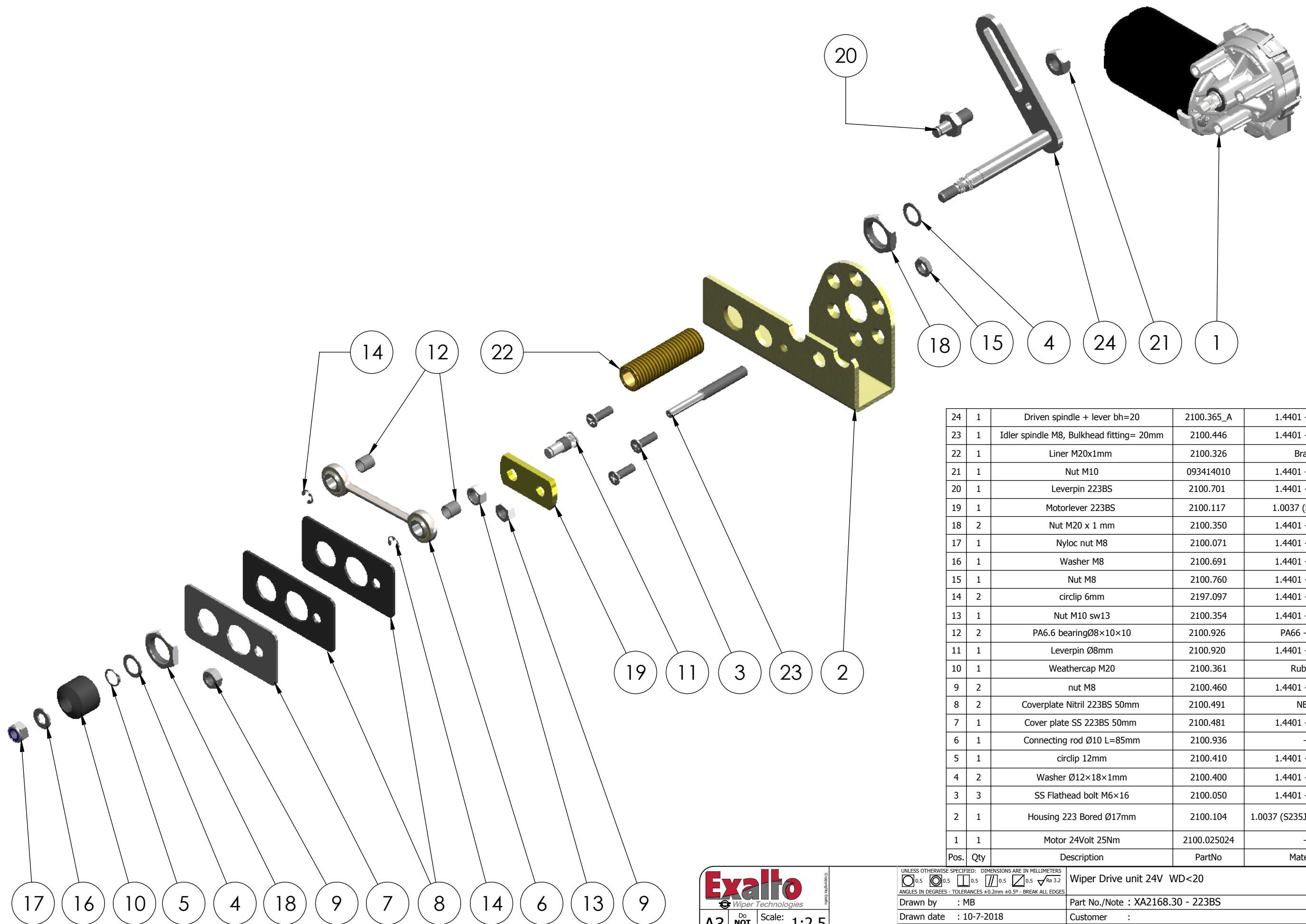




		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5  0.5 0.5
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24	1	Driven spindle + lever bh=20	2100.365_A	1.4401 - SS316	0.162
23	1	Idler spindle M8, Bulkhead fitting= 20mm	2100.446	1.4401 - SS316	0.025
22	1	Liner M20x1mm	2100.326	Brass	0.092
21	1	Nut M10	093414010	1.4401 - SS316	0.012
20	1	Leverpin 223BS	2100.701	1.4401 - SS316	0.024
19	1	Motorlever 223BS	2100.117	1.0037 (S235JR)	0.042
18	2	Nut M20 x 1 mm	2100.350	1.4401 - SS316	0.016
17	1	Nyloc nut M8	2100.071	1.4401 - SS316	0.007
16	1	Washer M8	2100.691	1.4401 - SS316	0.002
15	1	Nut M8	2100.760	1.4401 - SS316	0.003
14	2	circlip 6mm	2197.097	1.4401 - SS316	0.000
13	1	Nut M10 sw13	2100.354	1.4401 - SS316	0.004
12	2	PA6.6 bearingØ8×10×10	2100.926	PA66 - GF30	0.000
11	1	Leverpin Ø8mm	2100.920	1.4401 - SS316	0.013
10	1	Weathercap M20	2100.361	Rubber	0.005
9	2	nut M8	2100.460	1.4401 - SS316	0.005
8	2	Coverplate Nitril 223BS 50mm	2100.491	NBR	0.006
7	1	Cover plate SS 223BS 50mm	2100.481	1.4401 - SS316	0.050
6	1	Connecting rod Ø10 L=85mm	2100.936	-	0.050
5	1	circlip 12mm	2100.410	1.4401 - SS316	0.000
4	2	Washer Ø12×18×1mm	2100.400	1.4401 - SS316	0.001
3	3	SS Flathead bolt M6×16	2100.050	1.4401 - SS316	0.005
2	1	Housing 223 Bored Ø17mm	2100.104	1.0037 (S235JR) passivated	0.488
1	1	Motor 24Volt 25Nm	2100.025024	-	0.816
Pos.	Qty	Description	PartNo	Material	Weight

		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS 		Wiper Drive unit 24V WD<20	
©WIPER DRIVE Wiper Technologies		ANGLES IN DEGREES - TOLERANCES ±0.2mm ±0.5° - BREAK ALL EDGES Drawn by : MB		Part No./Note : XA2168.30 - 223BS	
A3	Do NOT Scale	Scale: 1:2.5	Drawn date : 10-7-2018		Customer :
		Sheet : 2-2	Checked by : JM		Reference :
			Modified by :		Weight in kg : 1.87
			Modified date :		Material : Material <not specified>