



CLICKTRONIC®



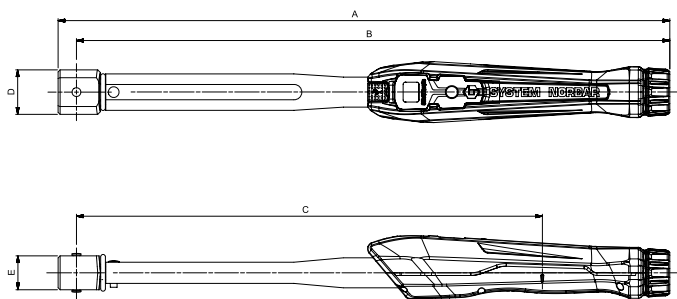
Female Torque Handle

Model	ClickTronic® 50 9 x 12mm	ClickTronic® 100 9 x 12mm	ClickTronic® 200 9 x 12mm	ClickTronic® 200 14 x 18mm	ClickTronic® 300 14 x 18mm	ClickTronic® 340 14 x 18mm
Part Number/s	15192	15193	15194	15195	15196	15197
Dimensions (mm)	A	330	371	450	457	575
	B	319	359	436	443	561
	C	223	264	341	349	465
	D	22	22	24	33	36
	E	20	20	19	25	28
Weight (Kg)	0.7	0.8	0.9	1.0	1.2	1.3

Female Torque Handle

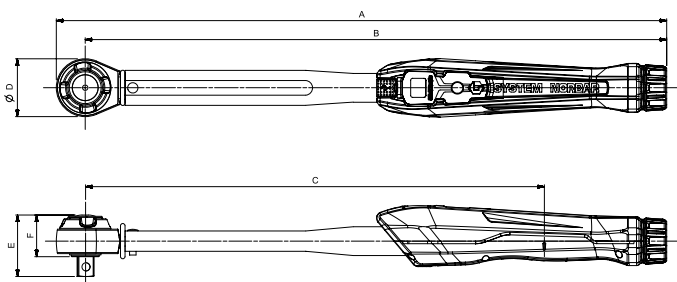
For many applications a spanner end fitting rather than a socket is the best or often, the only solution. Typically this will be because the joint is a pipe union (such as a brake pipe).

2	FEMALE TORQUE HANDLE
15192	ClickTronic® 50, 9 x 12mm, 10 - 50 N·m
15193	ClickTronic® 100, 9 x 12mm, 20 - 100 N·m
15194	ClickTronic® 200, 9 x 12mm, 40 - 200 N·m
15195	ClickTronic® 200, 14 x 18mm, 40 - 200 N·m
15196	ClickTronic® 300, 14 x 18mm, 60 - 300 N·m
15197	ClickTronic® 340, 14 x 18mm, 68 - 340 N·m



Industrial Ratchet

Model	ClickTronic® 50 3/4"	ClickTronic® 100 1/2"	ClickTronic® 200 1/2"	ClickTronic® 300 1/2"	ClickTronic® 340 1/2"	
Part Number/s	15166	15167	15168	15157	15158	
Dimensions (mm)	A	340	392	474	598	690
	B	322	370	452	572	664
	C	228	275	357	478	569
	ØD	35	45	45	52	52
	E	37	38	48	48	48
	F	26	32	32	33	33
Weight (Kg)	0.8	1.0	1.1	1.5	1.6	



Automotive Ratchet

Model	ClickTronic® 50 3/4"	ClickTronic® 50 1/2"	ClickTronic® 100 3/4"	ClickTronic® 100 1/2"	ClickTronic® 200 1/2"	
Part Number/s	15152	15153	15154	15155	15156	
Dimensions (mm)	A	333	347	373	373	469
	B	318	318	358	358	449
	C	223	223	263	263	354
	ØD	30	30	30	30	42
	E	33	38	33	38	46
	F	22	22	22	22	30
Weight (Kg)	0.8	0.8	0.8	0.8	1.1	

