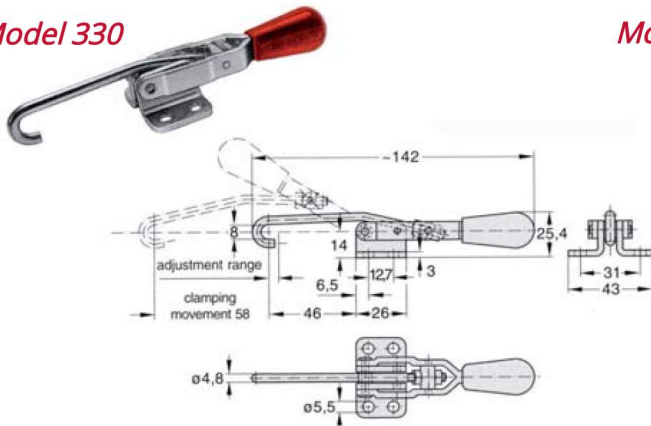


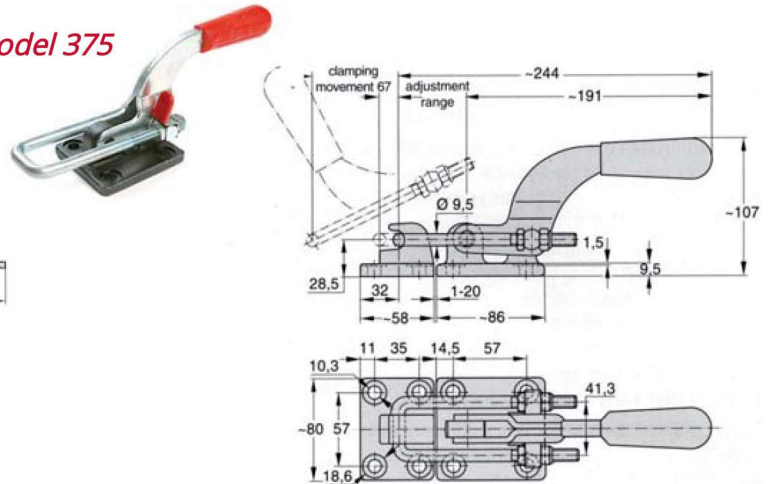
DAWN LATCH CLAMPS - HORIZONTAL AND VERTICAL

Toggle lock latch clamps allow for quick closing/clamping of doors, lids, or access covers onto drums, containers, or other vessels. The heavy duty versions are ideal for holding against heavy forces such as those generated in plastic moulding operations. The stainless steel versions are suitable for use in the chemical and foodstuff industries. The threaded U-bolts permit easy adjustment and provide a positive connection with the supplied latch plate. All models have stainless steel rivets, specially galvanised and are supplied with an oil resistant ergonomic handle.

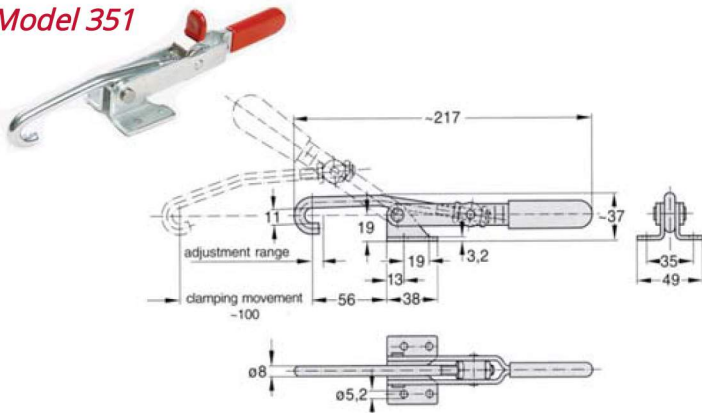
Model 330



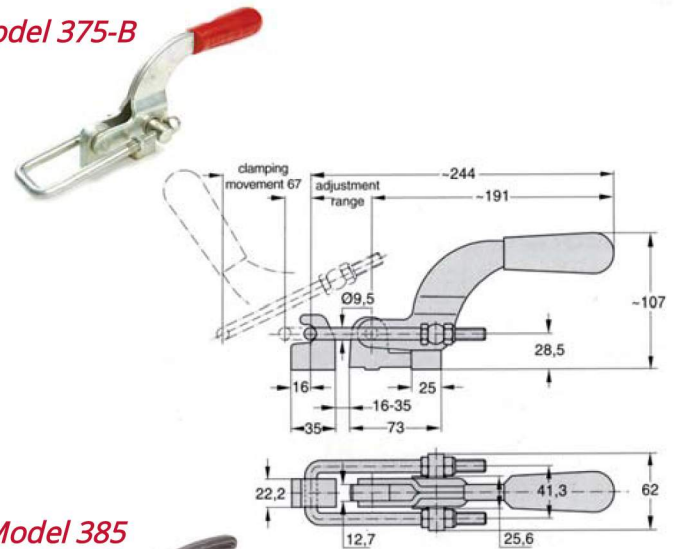
Model 375



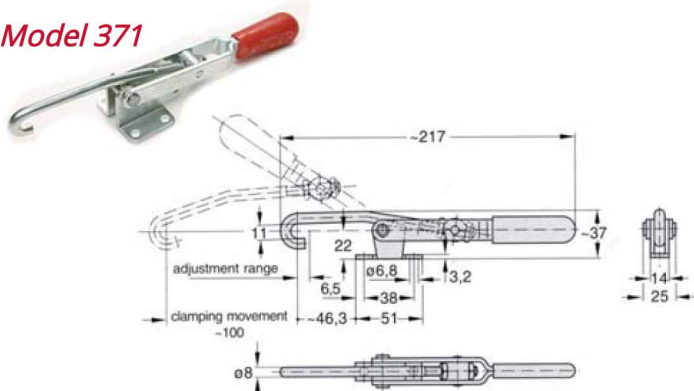
Model 351



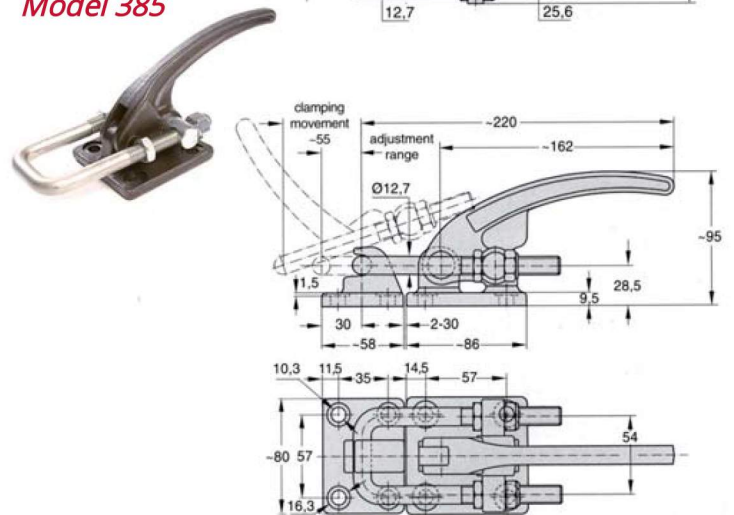
Model 375-B



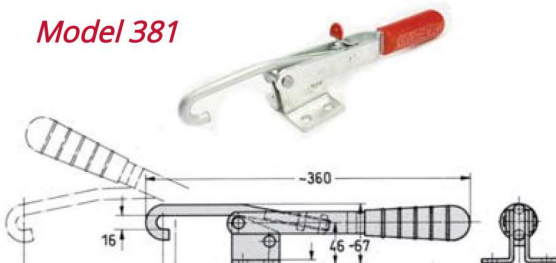
Model 371



Model 385



Model 381

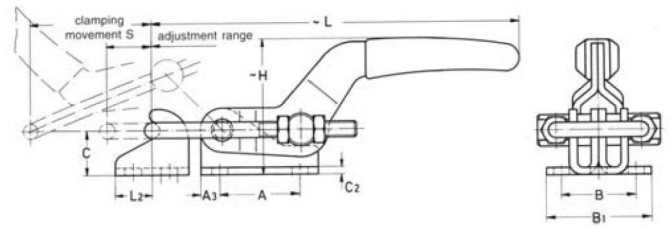
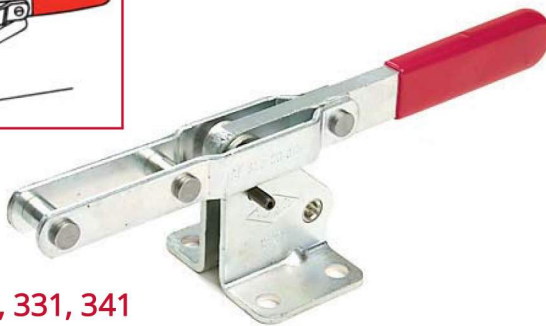
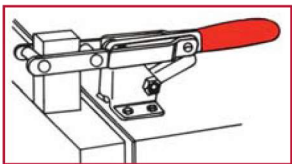
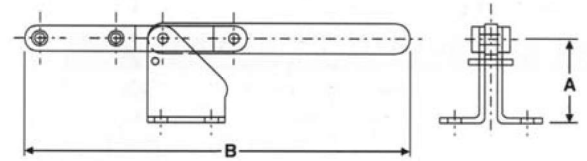
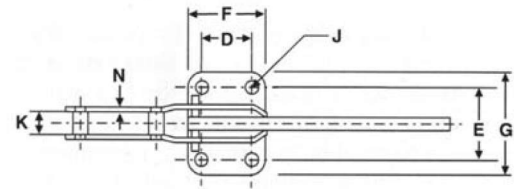


Model	330	351	371	381	375	375-B	385
Model in stainless steel	330-SS	351-SS	371-SS	381-SS			
Holding Force daN	90	220	340	450	1500	1500	2700
Adjustment Range	0 - 6 mm	0 - 10 mm	0 - 25 mm	0 - 19 mm	0 - 19 mm	0 - 19 mm	0 - 28 mm
Weight	0.1 kg	0.3 kg	0.7 kg	1.1 kg	1.7 kg	1.1 kg	1.9 kg

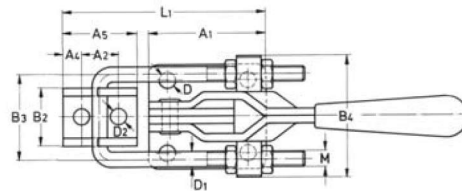
Model 301, 311

Latch type pull action clamps. A fixed stop automatically limits handle travel at various clamping positions once the clamp is installed. Model 301 has 101mm drawing movement (latch travel from fully open to locked position) and Model 311 has 85mm.

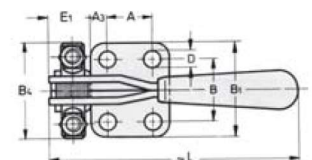
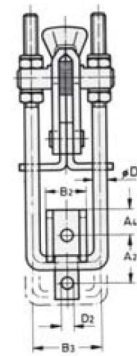
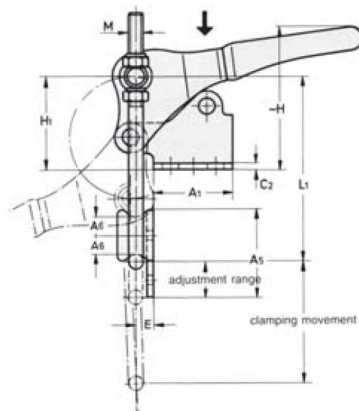
Model	Holding Capacity	Wt kgs	A	B	C	D	E	F	G	J	K	N
301	170 kgs	0.34	1.4	2		19.1	31.8	35.1	44.5	7.1	14.2	3.3
311	540 kgs	0.54	52.3	2		31.8	45.2	48.5	64.3	8.4	14.2	3.3



Model 323-M, 331, 341



Model 324, 334, 344



Model	323-M	324	331	334	341	344
Model in stainless steel	323-MSS	324-SS	331-SS	334-SS	341-SS	344-SS
Holding Force daN	160	160	320	320	700	700
Adjustment Range	0 - 10mm	0 - 10mm	0 - 13mm	0 - 15mm	0 - 18mm	0 - 21mm
Weight kgs	0.07	0.1	0.25	0.25	0.75	0.68

Model No.	A	A1	A2	A3	A4	A5	B	B1	B2	B3	B4	C	C2	ØD	ØD1	ØD2	~H	~L* min	L2 min	~L1*	M	S
323-M	16	26	10	5	6	20	19	28	13	19	28	12	1.9	4.2	3.4	4.2	29	88	48	9,5	M4	30
331	19	40	14.3	6.5	5.5	26	32	44.5	18	25.5	41	16.5	3.2	6.5	4.5	6.5	50	146	67	13	10-32 UNF	43
341	41.3	60.5	19	9.5	9.5	38	38	54	31	44.5	64	23.4	4	8.5	8	8.5	70	191	105	19	M8	63

Model No.	A	A1	A2	A3	A4	A5	A6	B	B1	B2	B3	B4	C2	ØD	ØD1	ØD2	~E	~E1	~H	H1	L	~L1* min	~L1* max	M	S
324	12.7	25.5	14.3	6.5	7	25.4	4.8	22	35	13.3	20.5	30	2.4	5.2	3.4	4.3	5	12	51	28	83	58	68	M4	38
334	19	33.5	20.5	7.2	10.5	38	7	25.4	40	17.2	28	42	3.2	7.2	6	5.3	8	19	62	39	105	78	93	M6	52
344	32	48	27	7.5	17.5	54	9.5	36.5	53	30	44	61	4	8.8	8	8.8	13	26	84	48	136	104	125	M8	63