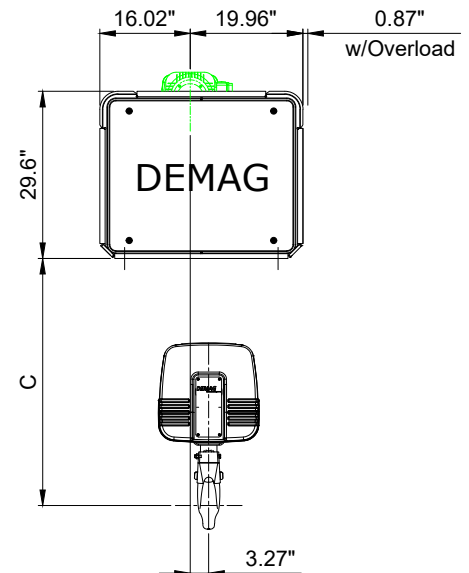
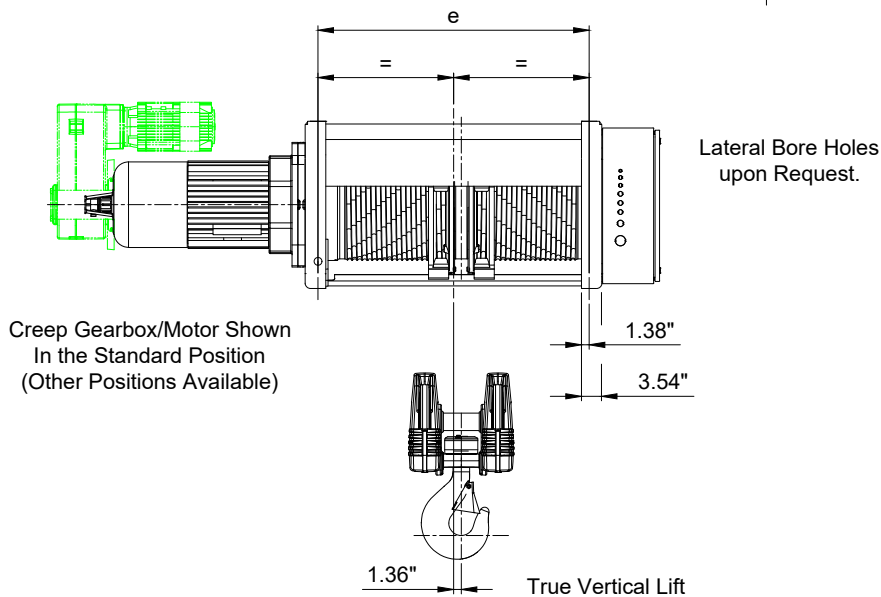
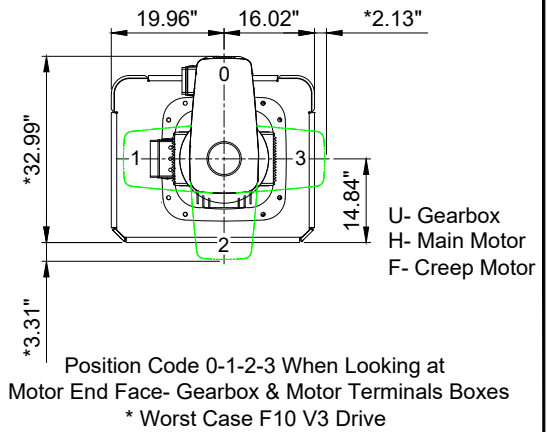
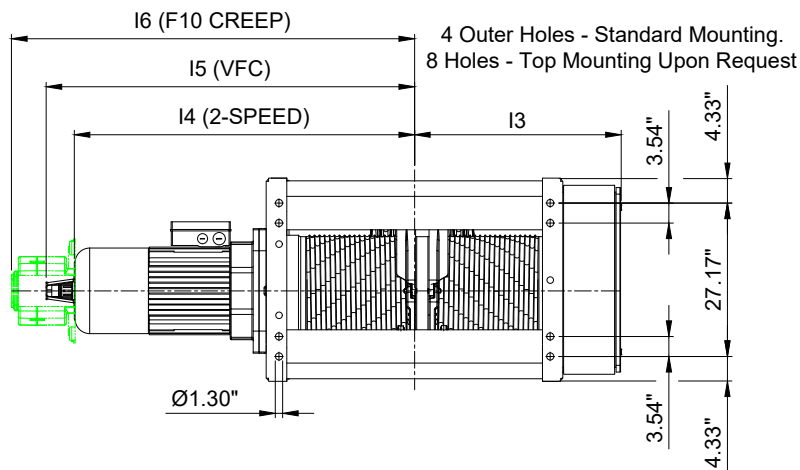




Hoist Frame	Drum	HOL (ft)	e (in)	I3 (in)	I4* (in)	I5* (in)	I6* (in)
DH2000	H18	22.64	35.83	30.39	50.16	59.02	65.16
	H27	40.68	48.03	36.50	56.26	65.12	71.26
	H47	80.05	74.80	49.88	69.65	78.50	84.65

* Based Off V3 Max Speed - Smaller for V1 & V2 Speeds

Reeving	4/2
Units	(in)
Rope Dia	0.79
Drum Dia	19.96
Pitch	0.89

Load (Ton)	FEM	Hoist
11.02	4m	DH2050
13.78	3m	DH2063
17.64	2m	DH2080
22.05	1Am	DH2100
27.56	1Bm	DH2125

Dim "C" →	with Overload	without Overload
Size	(in)	(in)
DH2125-2063	43.70 Note 1	43.70 Note 1
DH2050	40.55 Note 2	40.55 Note 2
Note 1: +0 in for Hook Operated Limit Switch		
Note 2: +0 in for Hook Operated Limit Switch		

Hoist Speed	Approx Weight (lbs)					
	Drum H18		Drum H27		Drum H47	
	DH2125-2063	DH2050	DH2125-2063	DH2050	DH2125-2063	DH2050
2-Speed	3197	3351	3627	3781	4475	4630
VFC	3210	3364	3640	3794	4489	4643
F10 Creep	3889	4043	4319	4484	5168	5322

* Based Off V3 Max Speed - Less for V1 & V2 Speeds

Date	Name	Description
06.04.26	C.BLACK	FOOT-SIDE-TOP MOUNTED DH2000 FRAME
Scale: 1:34	Type	REV
Dept. 270	DH2000 - 4/2 (IMPERIAL UNITS)	00
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6001 Cochran Road Suite 402, Solon, Ohio 44139
http://www.demagcranes.us.com