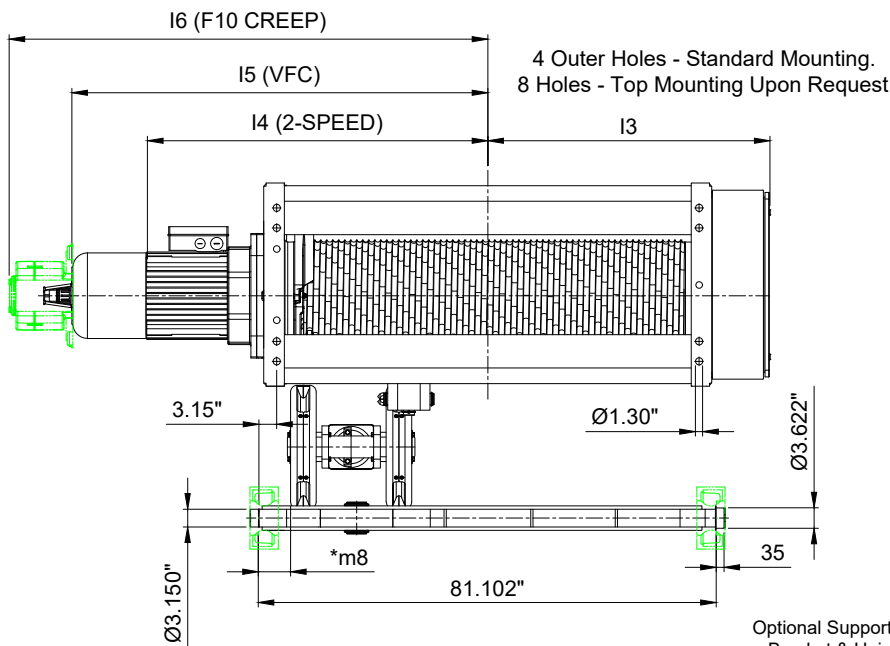
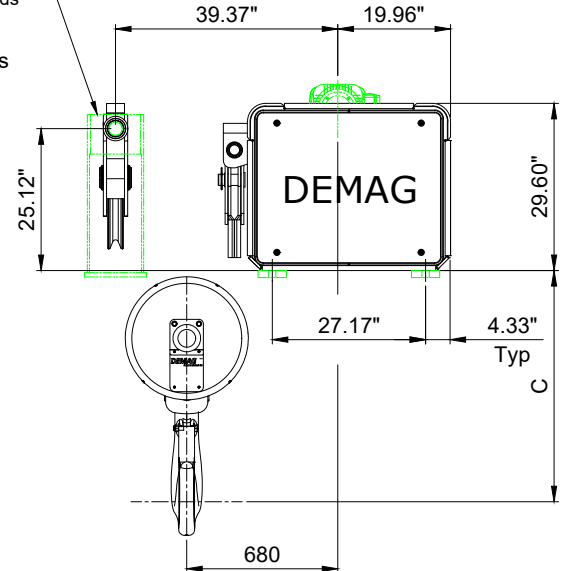
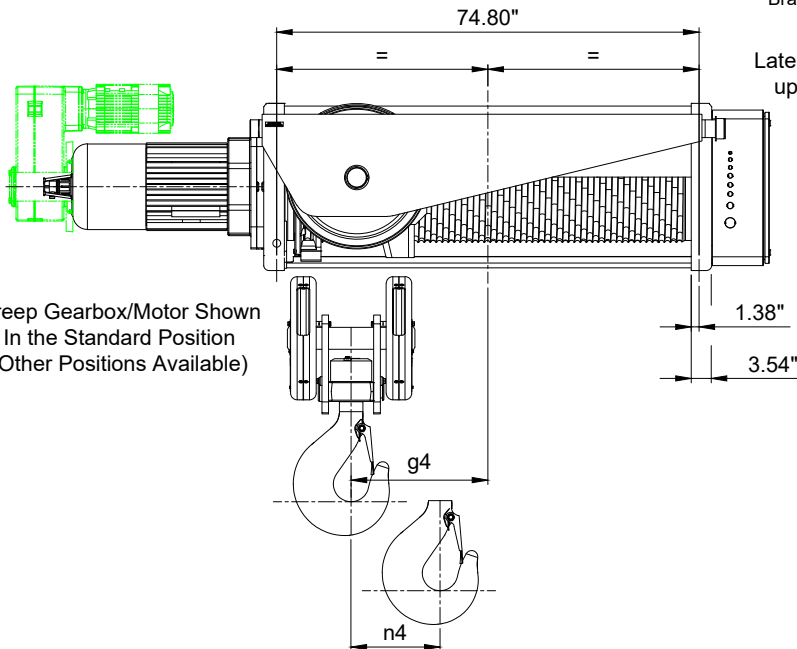


Position Code 0-1-2-3 When Looking at
Motor End Face- Gearbox & Motor Terminals Boxes
* Worst Case F10 V3 Drive



Hoist Frame	Drum	HOL	g4	n4	m8	I3	I4*	I5*	I6*
		(ft)	(in)	(in)	(in)	(in)	(in)	(in)	(in)
DH2125-2080	H47	77.10	24.21	15.75	4.13	49.88	69.65	78.50	84.65
DH2063-2050			23.03		4.53				

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

Reeving	4/1
Units	(in)
Rope Dia	0.98
Drum Dia	20.00
Pitch	1.06

Load (Kg)	FEM	Hoist
20000	4m	DH2050
25000	3m	DH2063
32000	2m	DH2080
40000	1Am	DH2100
50000	1Bm	DH2125

Dim "C" →	with Overload	without Overload
Size	(in)	(in)
DH2125-2080	44.09 Note 1	40.94 Note 1
DH2050-2063	52.95 Note 2	49.80 Note 2

Note 1: +6.69 in for Hook Operated Limit Switch
Note 2: +0.98 in for Hook Operated Limit Switch

Hoist Speed	Approx Weight (lbs)	
	Drum H47	
	DH2125-2080	DH2050-2063
2-Speed	5060	5203
VFC	5073	5216
F10 Creep	5752	5895

F-DH Reeving 4/1
Type "B" (Long Drum)
See Type "A" For Shorter Lift

Date	Name	Description
06.07.26	C.BLACK	FOOT-SIDE-TOP MOUNTED DH2000 FRAME
Scale: 1:34	Type	REV
Dept. 270	DH2000 - 4/1 (IMPERIAL UNITS)	00

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