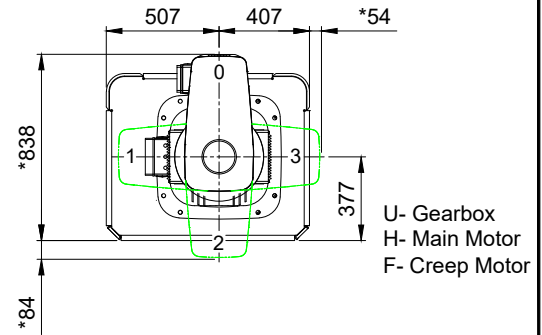
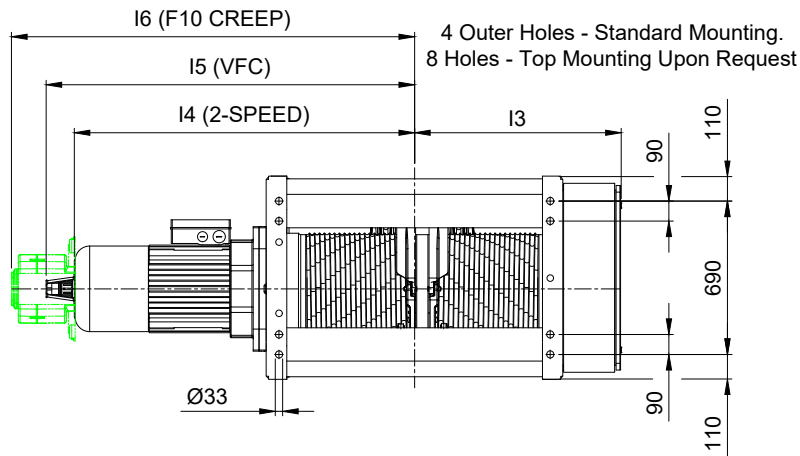
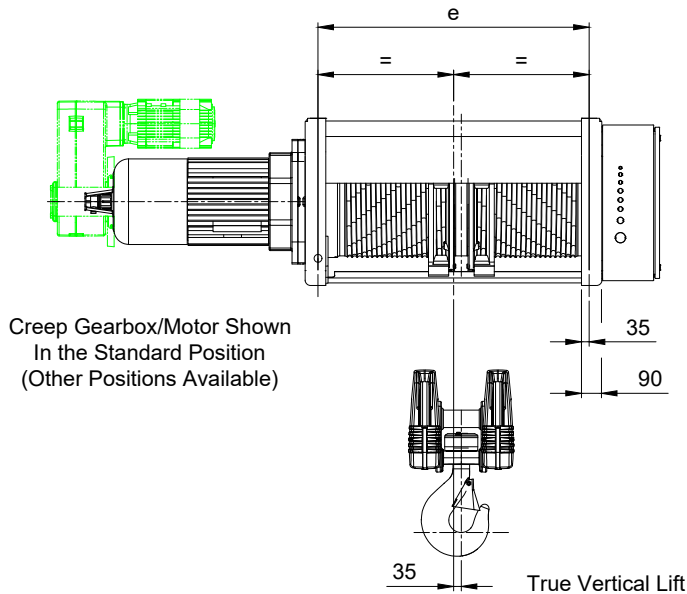
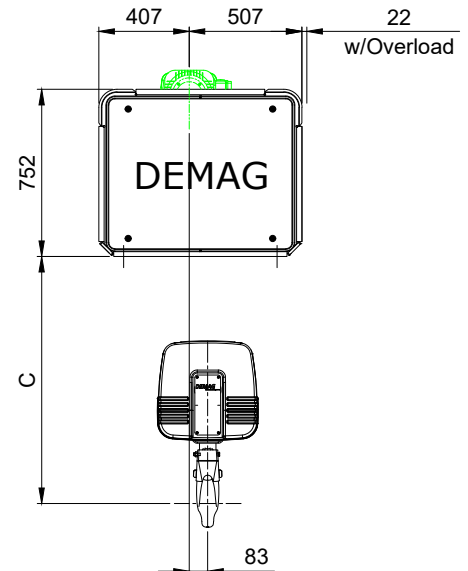




Position Code 0-1-2-3 When Looking at Motor End Face- Gearbox & Motor Terminals Boxes
* Worst Case F10 V3 Drive



Lateral Bore Holes upon Request.



Hoist Frame	Drum	HOL (m)	e (mm)	I3 (mm)	I4* (mm)	I5* (mm)	I6* (mm)
DH2000	H18	6.9	910	772	1274	1499	1655
	H27	12.4	1220	927	1429	1654	1810
	H47	24.4	1900	1267	1769	1994	2150

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

Reeving	4/2
Units	(mm)
Rope Dia	20
Drum Dia	507
Pitch	22.5

Load (Kg)	FEM	Hoist
10000	4m	DH2050
12500	3m	DH2063
16000	2m	DH2080
20000	1Am	DH2100
25000	1Bm	DH2125

Dim "C" →	with Overload	without Overload
Size	(mm)	(mm)
DH2125-2063	1110	Note 1
DH2050	1030	Note 2

Note 1: +0 mm for Hook Operated Limit Switch

Note 2: +0 mm for Hook Operated Limit Switch

Hoist Speed	Approx Weight (kg)					
	Drum H18		Drum H27		Drum H47	
	DH2125-2063	DH2050	DH2125-2063	DH2050	DH2125-2063	DH2050
2-Speed	1450	1520	1645	1715	2030	2100
VFC	1456	1526	1651	1721	2036	2106
F10 Creep	1764	1834	1959	2034	2344	2414

* 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 (METRIC UNITS)	00

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