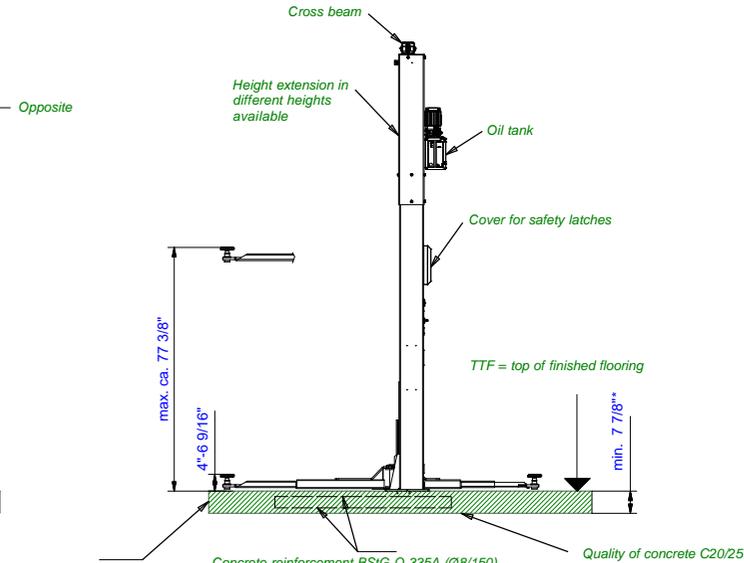
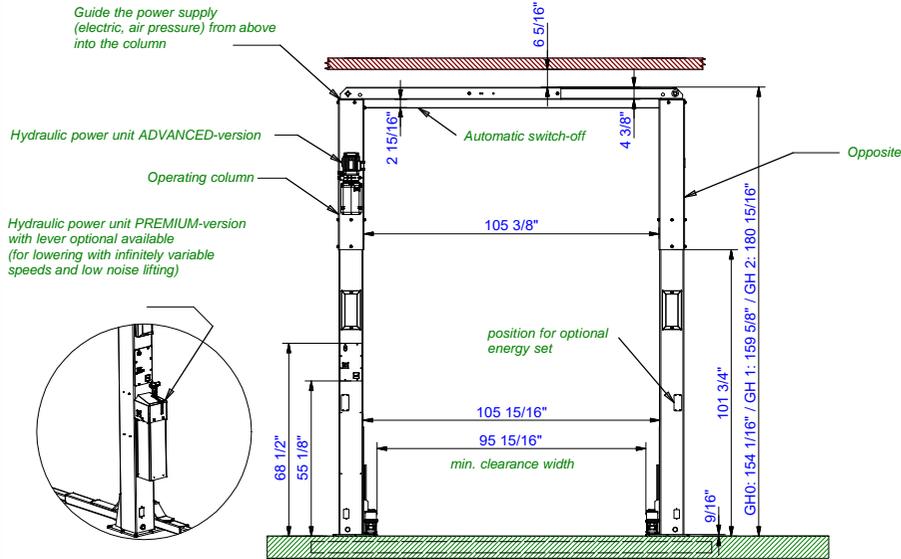


Keep min. 6 5/16" distance for installation between the automotive lift and the ceiling



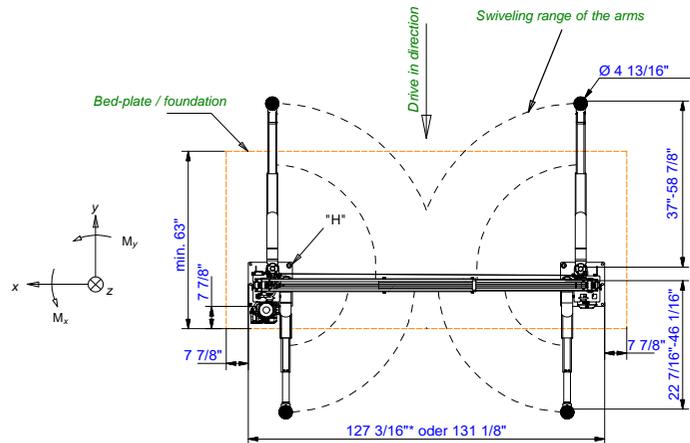
We point out the minimum requirement of the foundation in our plans. The condition of the specific local situation (for example: ground under the foundation) does not lie our responsibility. The installation situation must be individually specified from the planning architect or structural engineer.
This means that there is a commitment on site of the foundation (foundation size, thickness, reinforcement ...) taking into account the acting cut sizes and anchoring operations must take place.

(*) Minimum concrete thickness without floor pavement / tiles

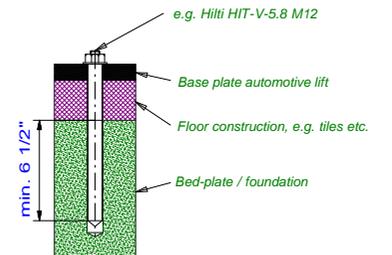
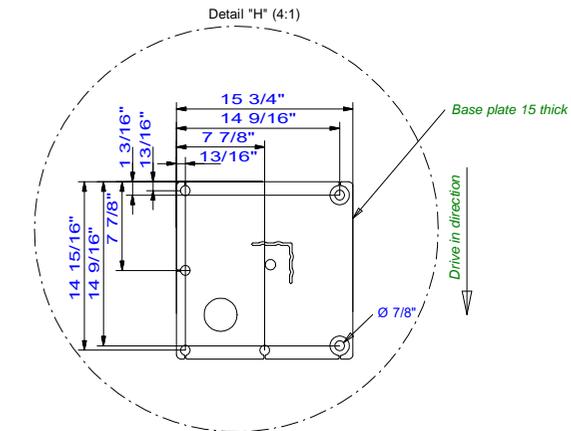
Plan an armoring with the existing foundation

Concrete reinforcement BS1G Q 335A (Ø8/150)

Quality of concrete C20/25



(*) recommended installation width 127 3/16"



Observe the min. anchorage of the dowels. With floor pavements use longer dowels. Observe the regulation of the dowel manufacturer

Dimensions and design changes reserved!

Capacity: 8000 lbs

Prepared by customer at the operating column:
power supply: 1PH+PE, 208-230V, 50Hz/60Hz
fuse: 20 Ampere, time lag
air pressure for energy set: inner diameter 1/4", 6-10bar energy set (if available) must be supplied externally

max. static forces + power moments per column
F_v = 21000 N
M_x = ± 23 000 000 Nmm
M_y = ± 20 000 000 Nmm
dynamic factor c=1,151
max. allowed load distribution of the car:
2:3 / 3:2 (DIN EN 1493:2010)

235SLH00022 / 235SLH00026 (3D CAD-Modell)				Projektionsmethode 1 ISO 5456-2		Designation	
-	-	-	-	Datum	Name	SLH 8 A DT SLH 8 P DT Double telescopic arms (DT)	
-	-	-	-	Bearb.	MH		
e	AB 3510 entf.	02.07.24	MH	Gepr.			
d	steckbarer Drehteller	16.11.23	MH			Drawing number 9151_NB_USA	
c	Aufstellbreite "oder"	14.06.23	MH				
b	Benennung / GH0	04.01.23	MH				
a	Hubhoehe angepasst	01.09.22	MH				
ind.	Aender. / modification	Datum	Name	 Korker Str. 24, 77694 Kehl www.nussbaumlifts.com			