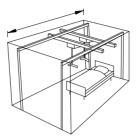
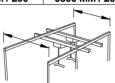


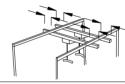
HILLROM 1069 STATE ROUTE 46 EAST BATESVILLE, IN 47006 PHONE: (812) 934-7777 FAX: (812) 934-8189 www.hillrom.com



MAXIMUM (C/C) DISTANCE BETWEEN ATTACHMENT POINTS MAX. LOAD | 200 KG / 440 LBS | 230 KG / 507 LBS | 250 KG / 550 LBS H100 2200 MM / 86" 2000 MM / 78" 1500 MM / 59" H140 3300 MM / 130" 3000 MM / 118" 2500 MM / 98" H160 6000 MM / 236" 5500 MM / 216" 4800 MM / 189" H180 7400 MM / 290" 6800 MM / 267" 5600 MM / 220"



MAXIMUM (C/C) DISTANCE BETWEEN PRIMARY RAILS				
MAX. LOAD	200 KG / 440 LBS	230 KG / 507 LBS	250 KG / 550 LBS	
H70	2200 MM / 86"	2000 MM / 78"	1500 MM / 59"	
H100	3300 MM / 130"	3000 MM / 118"	2500 MM / 98"	
H140	6000 MM / 236"	5500 MM / 216"	4800 MM / 189"	
H160	7400 MM / 290"	6800 MM / 267"	5600 MM / 220"	

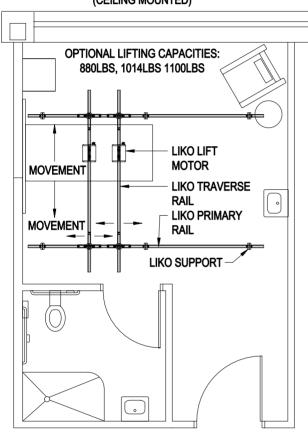


MAXIMUM DISTANCE FOR OVERHANG				
MAX. LOAD	200 KG / 440 LBS	230 KG / 507 LBS	250 KG / 550 LBS	
H70	500 MM / 20"	450 MM / 17"	350 MM / 13"	
H100	800 MM / 31"	750 MM / 29"	600 MM / 23"	
H140	1000 MM / 39"	900 MM / 35"	750 MM / 29"	
H160	1300 MM / 51"	1200 MM / 47"	900 MM / 35"	

SECONDARY RAIL: DISTANCE FROM SECONDARY RAIL END TO THE CENTER OF THE NEAREST PRIMARY RAIL. MEASURE BOTH ENDS OF SECONDARY RAILS IN THE SYSTEM.

NOTE: THE DISTANCE OF THE SECONDARY RAIL'S OVERHANG MUST NEVER EXCEED 25% OF THE DISTANCE BETWEEN THE PRIMARY RAILS.





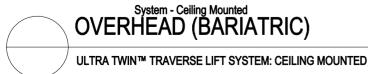
* NUMBER OF SUPPORTS REQUIRED IS DETERMINED BY THE FIXED RAIL LENGTH AND THE WEIGHT CAPACITY OF THE SYSTEM. LIKO ULTRA TWIN TRAVERSE SYSTEMS TYPICALLY REQUIRE BETWEEN 4 - 6 SUPPORTS TOTAL

PLAN VIEW

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NOTES:

- 1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
- 2. DO NOT SCALE DRAWING.
- THIS DRAWING IS INTENDED FOR USE BY ARCHITECTS, ENGINEERS, CONTRACTORS, CONSULTANTS AND DESIGN PROFESSIONALS FOR PLANNING PURPOSES ONLY. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION.
- ALL INFORMATION CONTAINED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT BUT MUST BE REVIEWED AND APPROVED BY THE PRODUCT MANUFACTURER TO BE CONSIDERED ACCURATE.
- CONTRACTOR'S NOTE: FOR PRODUCT AND COMPANY INFORMATION VISIT www.CADdetails.com/info AND ENTER REFERENCE NUMBER 4794-048 - Liko Bariatric Traverse Lift



4794-048 - Liko Bariatric Traverse Lift

REVISION DATE 01/07/2020