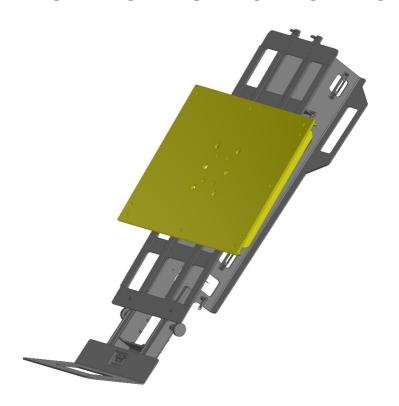
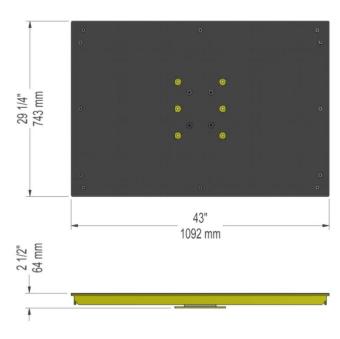
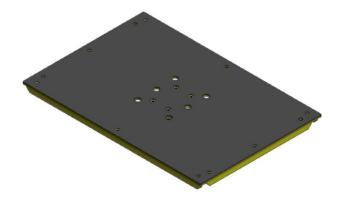
TURNTABLE FOR CABINET LOADING DEVICE

TECHNICAL SPECIFICATIONS





PHYSICAL CHARACTERISTICS		
Material	Aluminum	
Length	43 in	1092 mm
Width	29 ^{1/4} in	743 mm
Height	2 ^{1/2} in	64 mm
Weight	55 lb	25 kg
Load bearing capacity* (inclined surface)	603 lb at 35°	274 kg at 35°
Load bearing capacity* (on stairs)	603 lb at 35°	274 kg at 35°
Load bearing capacity* (flat surface)	933 lb	424 kg



■ Lifting device 62° ■ Cabinet loading device

The information contained in this document is subject to change without notice.



^{*} These load bearing capacities have been tested with a Twin-Track 66 model. Contact your dealer to know the load bearing capacities of this accessory when it is used with other Track-O models.