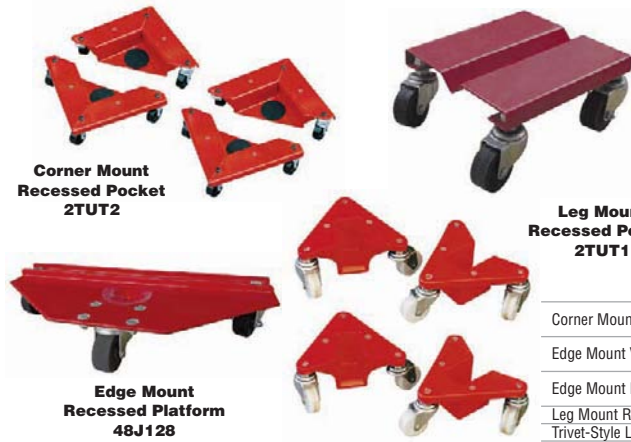




Find more information on dolly construction on page 1188.



Edge Mount V-Groove Platform 48J129

Leg, Edge, and Corner Mount Desk and Furniture Dollies

Small, portable dollies are placed under the legs, edges, or corners of furniture and other large items to easily move them. Each dolly consists of a small wheeled platform or pocket, and one dolly is required for each leg, edge, or corner of the item being moved.

Pocket Style	Overall HxWxD	Load Capacity	Caster/Wheel Configuration	Color	Item No.	Pkg. Qty.
Corner Mount Recessed Pocket	3 1/2 in x 10 1/4 in x 10 1/4 in	1,320 lb	(12) Swivel	Red	2TUT2	4
	3 1/2 in x 8 3/4 in x 8 3/4 in	880 lb	(12) Swivel	Red	2TUR9	4
Edge Mount V-Groove Platform	4 in x 8 in x 8 in	500 lb	(4) Swivel	Black	48J129	2
	4 in x 8 in x 8 in	500 lb	(8) Swivel	Black	48J130	4
Edge Mount Recessed Platform	4 in x 19 3/4 in x 8 in	400 lb	(3) Swivel	Red	48J128	1
	3 in x 19 3/4 in x 8 in	550 lb	(4) Swivel	Red	14G827	1
Leg Mount Recessed Pocket	3 1/2 in x 6 1/2 in x 7 3/4 in	880 lb	(12) Swivel	Red	2TUT1	4
Trivet-Style Leg Mount Recessed Pocket	2 in x 6 1/2 in x 6 1/2 in	200 lb	(3) Swivel	Silver	3JF2	1



Lift-and-Roll Desk Dollies

Used to raise and move desks that have file cabinets or drawers on both sides and legs underneath. Allow desks to be moved without emptying the drawers or removing items from the top surface. Steering handle can be removed for loading, unloading, or storage.

ACCESSORIES

Table-lift attachments fit underneath the center of the top surface of the desk to support computer desks and other types of desks that do not have file cabinets or drawers on the sides.

Single-pedestal attachments allow the dollies to move desks that have drawers on only one side.



30E983

Platform WxD	Lowered Height	Raised Height	Overall HxWxD	Load Capacity	Brand	Item No.	
Lift-and-Roll Desk & Furniture Dollies							
32" x 16"	4 1/4"	9 3/4"	42" x 32" x 22 1/2"	600 lb	Raymond Products	4ADE2	
	4 3/4"	10 1/4"	42 1/4" x 32" x 22 1/2"	600 lb	Raymond Products	4ADE5	
	5"	9 3/4"	42 1/2" x 32" x 22 1/2"	600 lb	Dayton	30E983 *	
	5 1/2"	10 1/4"	42 1/2" x 32" x 22 1/2"	600 lb	Dayton	30E986 *	
		10 3/4"	42 3/4" x 32" x 22 3/4"	600 lb	Raymond Products	4ADE8 *	
		10 3/4"	43" x 32" x 22 3/4"	600 lb	Dayton	30E989 *	
	6"	11 1/4"	43 3/4" x 32" x 22 3/4"	600 lb	Raymond Products	4ADF2 *	
		11 1/4"	43" x 32" x 22 3/4"	600 lb	Dayton	30E992 *	
		1 1/4"	6 1/4"	42 3/4" x 40" x 22 3/4"	600 lb	Dayton	30E995 *
	40" x 16"	9 3/4"	42" x 40" x 22 1/2"	600 lb	Raymond Products	4ADE3 *	
		4 1/4"	10 1/4"	42 1/4" x 40" x 22 1/2"	600 lb	Raymond Products	4ADE6 *
		4 3/4"	10 1/4"	42 3/4" x 40" x 22 1/2"	600 lb	Dayton	30E987 *
5"		9 3/4"	42 1/2" x 40" x 22 1/2"	600 lb	Dayton	30E984 *	
		10 3/4"	42 1/2" x 40" x 22 3/4"	600 lb	Raymond Products	4ADE9 *	
5 1/2"		10 3/4"	43" x 40" x 22 3/4"	600 lb	Dayton	30E990 *	
46" x 16"	6"	11 1/4"	42 1/2" x 40" x 22 3/4"	600 lb	Dayton	30E993 *	
	11 1/4"	42 3/4" x 40" x 22 3/4"	600 lb	Raymond Products	4ADF3 *		
	4 1/4"	9 3/4"	42" x 46" x 22 1/2"	600 lb	Raymond Products	4ADE4 *	
	4 3/4"	10 1/4"	42 1/4" x 46" x 22 1/2"	600 lb	Raymond Products	4ADE7 *	
	5"	9 3/4"	42 1/2" x 46" x 22 1/2"	600 lb	Dayton	30E985 *	
		10 1/4"	42 3/4" x 46" x 22 1/2"	600 lb	Dayton	30E988 *	
	5 1/2"	10 3/4"	42 1/2" x 46" x 22 3/4"	600 lb	Raymond Products	4ADF1 *	
		10 3/4"	42 3/4" x 46" x 22 3/4"	600 lb	Dayton	30E991 *	
		11 1/4"	42 1/2" x 46" x 22 3/4"	600 lb	Dayton	30E994 *	
		11 1/4"	42 3/4" x 46" x 22 3/4"	600 lb	Raymond Products	4ADF4 *	

Item	Load Capacity	Overall HxWxD	Brand	Item No.
Accessories				
Table-Lift-Attachment	250 lb	17" x 20" x 19"	Raymond Products	4ADF6
Table-Lift-Attachment	250 lb	17 1/2" x 20" x 19"	Dayton	30E996
Single-Pedestal-Attachment	250 lb	17 1/2" x 14 1/2" x 19"	Dayton	30E997
Single-Pedestal-Attachment	250 lb	16" x 13" x 13"	Raymond Products	4ADF7

* Swivel casters.

Machine Rollers

Rollers are placed under industrial machinery and other heavy equipment to move them.

Steering bars connect to a single machine roller to improve operator control when maneuvering large loads in tight areas.

Turning bars connect three machine rollers together to provide increased weight capacity and stability when maneuvering turns compared to individual rollers.



Rubber Padded Fixed Plate 2MPR8



Textured Swivel Plate 21D021

Load Capacity	Top Plate LxW	Caster/Roller Configuration	Roller Tread Material	Item No.
Rubber Padded Fixed Plate				
2,200 lb	5 3/4 in x 8 3/4 in	(4) Rollers	Nylon	2MPR4
	16 in x 13 3/4 in	(4) Swivel	Nylon	2MP11
	17 in x 13 3/4 in	(2) Swivel, (2) Rigid	Nylon	2MPR9
4,400 lb	13 in x 8 3/4 in	(8) Rollers	Nylon	2MPR5
5,500 lb	8 1/4 in x 5 in	(2) Rollers	Nylon	2MPR6
6,600 lb	8 1/2 in x 11 1/2 in	(4) Rollers	Nylon	2MPR7
13,200 lb	10 1/4 in x 9 in	(6) Rollers	Nylon	2MPR8
Textured Swivel with Lock Plate				
2,000 lb	3 1/2 in x 3 1/2 in	(15) Rollers	Steel	21D020
8,000 lb	5 3/4 in x 5 3/4 in	(15) Rollers	Steel	21D021
15,000 lb	5 3/4 in x 5 3/4 in	(15) Rollers	Steel	21D022
30,000 lb	5 3/4 in x 5 3/4 in	(15) Rollers	Steel	21D023
Handle Length	Compatible Grainger Part No.	Overall Length	Item No.	
Steering Bar				
9 1/2 in	21D020	36 in	21D024	
	21D021, 21D022, 21D023	49 1/2 in	21D025	
		36 in	21D026	
		49 1/2 in	21D027	
Turning Bar				
36 in	21D021, 21D022, 21D023	36 in	21D028	



Machine Roller Kits

All kits include 4 machine rollers and 2 steering handles for moving large loads and equipment. Kits also come with a lockable steel case (except 2MWK3 and 2MWK4, which do not include case).

Dayton kits have steel rollers. 2MPR1 to 2MPR3 have spring-loaded locks at 45° increments.

Hilman kits 2MWK5 to 2MWK8 have rollers constructed of high-impact nylon that will not damage finished floor surfaces. All others have steel rollers.

Dayton®—Steel rollers. 2MPR1 to 2MPR3 have spring-loaded locks at 45° increments.

Hilman—2MWK5 to 2MWK8 have rollers constructed of high-impact nylon that will not damage finished floor surfaces. All others have steel rollers.



Load Capacity	Handle Length	Item No.
Dayton		
8,800 lb	33 1/2 in	2MPP9
33,000 lb	54 1/2 in	2MPR1
88,000 lb	54 1/2 in	2MPR2
132,000 lb	50 in	2MPR3
Hilman		
6,000 lb	14 3/16 in	6W041
8,000 lb	28 1/4 in	2MWK5
16,000 lb	28 1/4 in	6W042
16,000 lb	48 in	2MWK6
24,000 lb	48 in	2MWK7
30,000 lb	48 in	3VH82
48,000 lb	48 in	2MWK8
80,000 lb	48 in	6W043
120,000 lb	48 in	3VH83
240,000 lb	60 in	2MWK3
400,000 lb	60 in	2MWK4