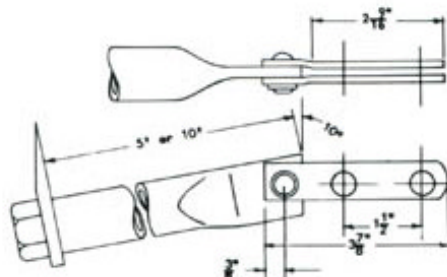
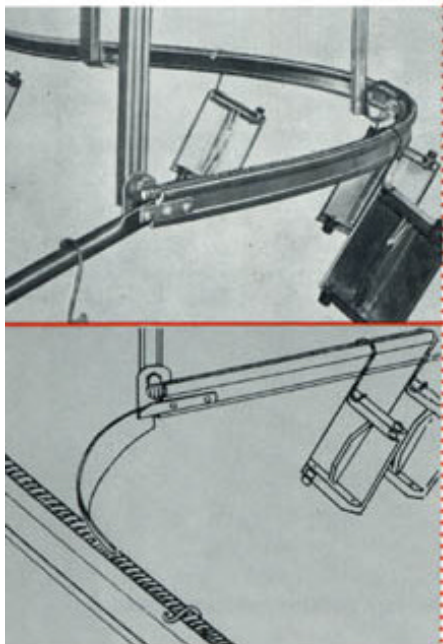
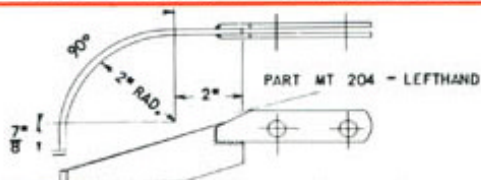


MONOFLO TRANSFER ATTACHMENTS

The photograph shows how transfer to a slide rail may be easily accomplished at the end of the conveyor run. Either straight or curved transfer tips may be substituted for transfer to another conveyor or for dropping items into a container. The proper attachment will depend on your own needs and the layout of your conveyor.



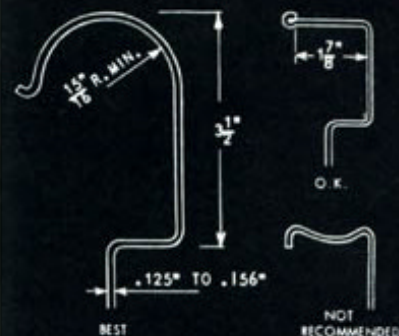
STORAGE RAIL—MR 401—5' AND MR 402—10'



TRANSFER TIP—May be used for transfer to another conveyor or bar positioned directly below. These transfer tips are available in straight or curved styles. Curves may go either left or right; specify with L or R after part number.

PART	MT101	MT201	MT202	MT203	MT204
ANGLE	STRAIGHT	30°	45°	60°	90°

MONOFLO HOOKS



The round hook with safety tip (to prevent catching in the rail) has been found most satisfactory, but the "squared" hook with safety tip will also do the job.

MONOFLO LUBRICATOR



MO-104

Monoflo lubrication is virtually automatic. Simply place the lubricator on the conveyor and it travels from one end to the other, applying the right amount of lubricant. Two styles of lubricant can be furnished. Oil for industrial uses and dry lubricant for garment application. MO-105 aerosol lubricant available for direct spray application.

MONOFLO DRIVES AND DRIVE SUPPORTS

All standard Monoflo drives are mounted on a welded steel platform for easy installation. The drives are available in the various speed requirements listed.

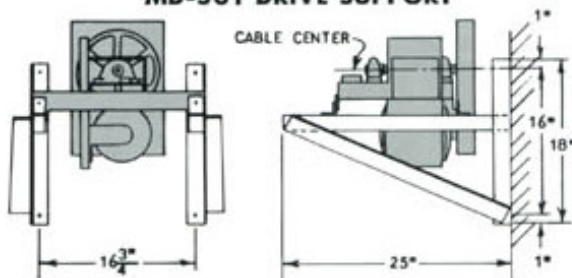
MODEL	VOLT	SPEED	MOTOR MOUNTS
MD-105-1	115/230	12 FPM	BELOW CABLE
MD-105-3	230/460	12 FPM	BELOW CABLE
MD-109-1	115/230	12 FPM	ABOVE CABLE
MD-109-3	230/460	12 FPM	ABOVE CABLE
MD-124-1	115/230	0-12 FPM	ABOVE CABLE
MD-125-1	115/230	0-12 FPM	BELOW CABLE

When ordering, specify model number, mounting arrangement, voltage and phase of power supply, and dimension "D."

All support bolts are 1/2" diameter. Bolts or lag screws for mounting to building are not furnished. Supports are shipped disassembled for compact shipment.

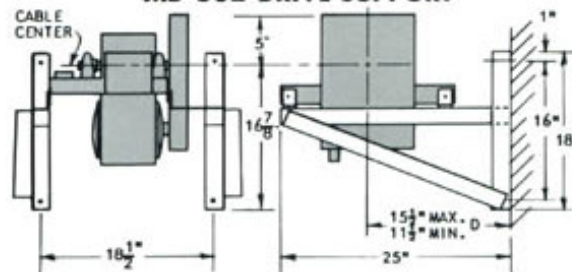
For drives with other speeds, up to 12 FPM, contact factory for pricing.

MD-501 DRIVE SUPPORT

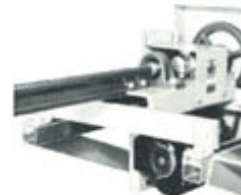


POSITION 1 WITH CABLE PERPENDICULAR TO THE WALL.

MD-502 DRIVE SUPPORT



POSITION 2 WITH CABLE RUNNING PARALLEL TO WALL.



WALL MOUNTS FOR DRIVES MD-109, MD-105, MD-124 & MD-1