

Milford Lift Drop Extension Sizing Chart

Determine the appropriate Drop Extension Arm for each Milford Lift vehicle application by taking the vehicle seat to ground measurement and subtract the wheelchair seat to ground measurement from it. Then take that number and divide by 2. That result is your correct Drop Extension.

Example

Vehicle seat to ground measurement	28 inches
Minus Wheelchair seat to ground measurement	20 inches
Equals	8 inches
Divided by 2 equals	4 inches

Thus a 4 " Drop Arm is appropriate for this application

Distance	Appropriate Drop Arm
0 - 2 inches	Straight arm
3 - 4 inches	2" drop arm
5 - 8 inches	4" drop arm
7 - 12 inches	6" drop arm
13 - 16 inches	8" drop arm
17 - 23 inches	10" drop arm

PLEASE NOTE THIS IS A GUIDE. A SIZE EVALUATION CANNOT BE GUARANTEED BY THIS CHART ALONE. PLEASE GIVE ALL APPROPRIATE MEASUREMENTS TO THE MANUFACTURER BEFORE ORDERING.