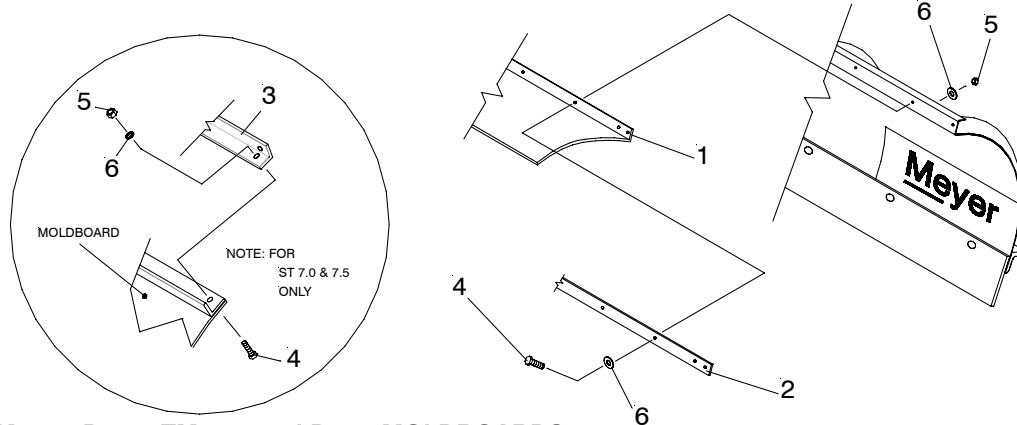


# PARTS & INSTALLATION INSTRUCTIONS

## MEYER POLYETHYLENE SNOW DEFLECTOR



**D-6.0, TM- 6.0, D-6.5, TM- 6.5 and D-7.0 MOLDBOARDS:**

Position Deflector (1) on Moldboard. Using holes in Reinforcement Bar (2) as a template, drill 5/16" holes in Deflector (1) and Moldboard. Attach using 1/4" x 1-1/4" Bolts (4), and Locknuts (5). Attach markers using 1/4-20 x 1-1/4" Bolts (4) and Locknuts (5).

**ST-7.0. & ST-7.5 MOLDBOARDS:**

Position Support Angle (3) as shown. Using the support angle as a template, drill 13/32" holes through top of Moldboard. Note: The second hole in from each end of Bar (2) is not used. Attach Support Angle (3) to Moldboard using 3/8" x 1-1/4" Bolts (4a), Flatwashers (6), and Locknuts (5a). Position Snow Deflector (1) over Support Angle (3), and using it as a template, drill 13/32" holes through Snow Deflector (1). Attach Reinforcement Bar (2) and Snow Deflector (1) to Support Angle (3) using 3/8" x 1-1/4" Bolts (4a), Flatwashers (6), and Locknuts (5a).  
**No drilling required for moldboards manufactured after June 2005.**

**D Series, DAG Series and AG Series 7.5 thru 9.0 MOLDBOARDS:**

Position Reinforcement Bar (2), Using the Reinforcement Bar as a template, drill 13/32" holes through top of Moldboard. Note: The first hole from each end of Bar (2) is not used. Position Snow Deflector (1) on Moldboard and using the drilled holes, drill corresponding 13/32" holes through Snow Deflector (1). Attach Reinforcement Bar (2) and Snow Deflector (1) to Moldboard using 3/8" x 1-1/4" Bolts (4a), Flatwashers (6), and Locknuts (5a).  
**No drilling required for moldboards manufactured after June 2005.**

**STL-7.5, C-7.5, C-8, C-8.5, C-9, HM-9, & HM-10 MOLDBOARDS:**

Position Reinforcement Bar (2), Using the Reinforcement Bar as a template, drill 13/32" holes through top of Moldboard. Note: The second hole in from each end of Bar (2) is not used except on HM-10. Position Snow Deflector (1) on Moldboard and using the drilled holes, drill corresponding 13/32" holes through Snow Deflector (1). Attach Reinforcement Bar (2) and Snow Deflector (1) to Moldboard using 3/8" x 1-1/4" Bolts (4a), Flatwashers (6), and Locknuts (5a).  
**No drilling required for moldboards manufactured after June 2005.**

**PARTS LIST (All Moldboards By Size unless specified)**

Item	Qty	6.0'	6.5'	7.0'	ST 7.5	7.5'	8.0'	8.5'	9.0'	10.0'	Description
1	1	12036	12037	12038	12039	12186	12040	12041	12042	12043	<b>• Carton (Deflector)</b> • Deflector w/Decal • •Decal
	1	12044	12045	12046	12047	12047	12048	12049	12050	12051	
	1	22121	22121	22121	22121	22121	22121	22121	22121	22121	
2	1	12028	12486	12030	12487	12187	12497	12498	12031	12032	<b>• Bar</b> • Angle
3	1	-----	-----	12029	-----	-----	-----	-----	-----	-----	
4	1	08612	08612	08614	08614	08614	08614	08614	08614	08614	
4a	•	21835	21835	-----	-----	-----	-----	-----	-----	-----	<b>• Hardware Bag</b> • • Bolt 1/4-20 x 1-1/4" • • Bolt H 3/8-16x1-1/4" • • Locknut 1/4-20 • • Locknut 3/8-16 • • Flatwasher 3/8
5	•	-----	-----	20050	20050	20050	20050	20050	20050	20050	
5a	•	20312	20312	-----	-----	-----	-----	-----	-----	-----	
6	•	-----	-----	20314	20314	20314	20314	20314	20314	20314	
	•	-----	-----	20353	20353	20353	20353	20353	20353	20353	
	•	-----	-----	-----	-----	-----	-----	-----	-----	-----	

Parts indented are included in bag or assembly under which they are indented.

**When ordering a snow deflector for the MAX™ moldboards, order the Deflector w/Decal only No other Hardware is needed.**

Meyer Products reserves the right, under its continuing product improvement program, to change construction or design details, specifications and prices without notice or without incurring any obligations.