

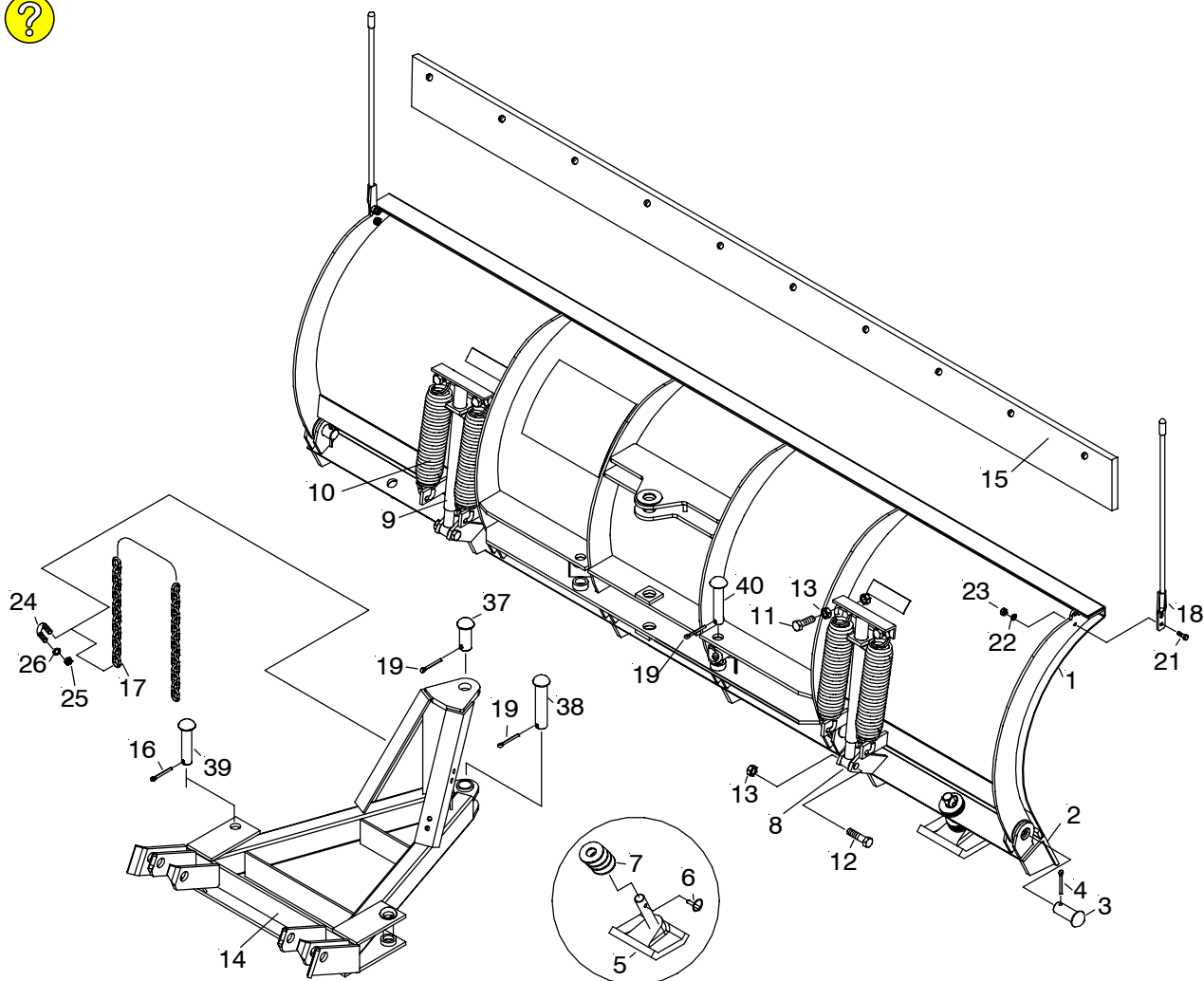


SNOWPLOWS
by Meyer

Form 6-125 R
November, 2003

Diamond Blade Assembly

6.0', 6.5', 7.0', 7.5', 8.0', 8.5' & 9.0'



Parts List

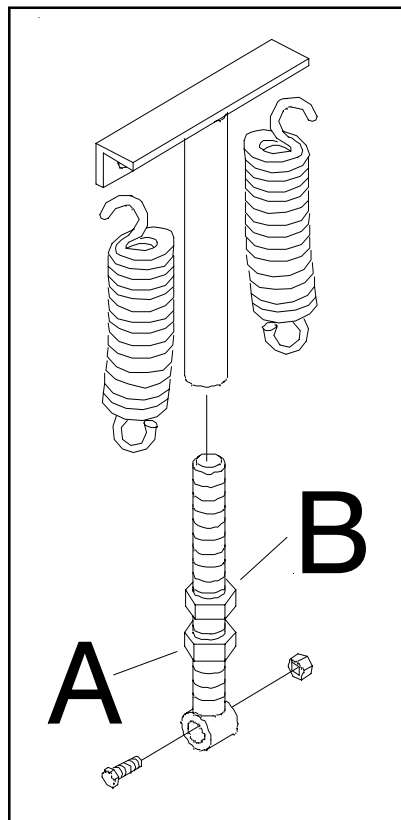
Item	84059 (6.0) Part No.	84057 (6.5) Part No.	84058 (7.0) Part No.	84050 (7.5) Part No.	84051 (8.0) Part No.	84052 (8.5) Part No.	84053 (9.0) Part No.	Qty.	Description
1	84069	84067	84068	84060	84061	84062	84063	1	Moldboard Weld
2	84077	84075	84076	84070	84071	84072	84073	1	• Trip Edge
3	81100003003	81100003003	81100003003	81100003003	81100003003	81100003003	81100003003	6	• Pin 1-3/16 x 2-13/16"
4	20420	20420	20420	20420	20420	20420	20420	6	• Cotter Pin 1/4 x 2"
5	84040	84040	84040	84040	84040	84040	84040	2	• Wear Shoe Assy.
6	811000224	811000224	811000224	811000224	811000224	811000224	811000224	2	• Lynch Pin 5/16"
7	20361	20361	20361	20361	20361	20361	20361	20	• Washer 1"
8	811000254	811000254	811000254	811000254	81000254	811000254	811000254	2	• Spring Adjuster Assy.
9	811000251	811000251	811000251	811000251	811000252	811000252	811000252	2	• Spring Bar Assy.
10	12978	12978	12978	12978	07017	07017	07017	4	• Trip Spring
11	20141	20141	20141	20141	20141	20141	20141	4	• Bolt H 5/8-11 x 2" Gr.5
12	20143	20143	20143	20143	20143	20143	20143	2	• Bolt H 5/8-11 x 2-1/2" Gr. 5
13	20318	20318	20318	20318	20318	20318	20318	10	• Nut Eslok 5/8-11
14	81098	81098	81098	81098	81098	81098	81098	1	Push Frame
15	8CE6.0	8CE6.5	8CE7.0	8CE7.5	8CE8.0	8CE8.5	8CE9.0	1	Cutting Edge (Optional)
	8CE/BB	8CE/BB	8CE/BB	8CE/BB	8CE/BB	8CE/BB	8CE/BB	1	Cutting Edge Bolt Bag

Parts indented are included in the assembly under which they are indented.

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

CAUTION: CHECK THE TRIPEDGE ADJUSTMENT AT THIS TIME.

- A. THE SPRINGS ARE PROPERLY ADJUSTED WHEN A PIECE OF PAPER CAN BE PLACED BETWEEN EACH COIL.
- B. IF THE TRIPEDGE SPRINGS NEED ADJUSTMENT, LOOSEN THE BOTTOM LOCK NUT (A) ON BOTH SPRING ASSEMBLIES. ROTATE THE TOP NUT (B) UNTIL THE SPRINGS ARE PROPERLY ADJUSTED.
- C. BE SURE TO TIGHTEN THE BOTTOM LOCK NUT SECURELY ON BOTH ASSEMBLIES TO THE TOP NUT TO PREVENT LOOSENING OF THE ASSEMBLIES.



Spring Assembly