



JUNIOR WING STANDARD FEATURES



- ① Heavy duty construction using (5) 3/8" ribs
- ② 10-Gauge moldboard shell
- ③ 7" x 4" 1/2" Fully boxed bottom angle or optional 4" x 4" x 1/2" trip edge with independently replaceable trip springs
- ④ Heavy duty, independent non-binding float mechanism keeps the toe of the moldboard on the ground, where you want it
- ⑤ Heavy duty 6" x 4" x 3/8" cross tube

MID MOUNT WING SPECIFICATIONS

	6TEWMM	7TEWMM	8TEWMM	6NTWMM	7NTWMM	8NTWMM
OVERALL LENGTH	6'-3"	7'-3"	8'-3"	6'-3"	7'-3"	8'-3"
CUTTING EDGE LENGTH	6'	7'	8'	6'	7'	8'
CUTTING SWATH @ 44 DEGREE	4'-2"	4'-10"	5'-6"	4'-2"	4'-10"	5'-6"
CUTTING EDGE SIZE	3/4" x 6"	3/4" x 6"	3/4" x 6"	N/A	N/A	N/A
HEIGHT	26"	26"	26"	26"	26"	26"
TRIP ASSEMBLY	(2) 7/8" TORSION SPRING	(3) 7/8" TORSION SPRING	(4) 3/4" TORSION SPRING	N/A	N/A	NA
MOLDBOARD (ALL MODELS)	10 Gauge Carbon Steel	10 Gauge Carbon Steel	10 Gauge Carbon Steel	10 Gauge Carbon Steel	10 Gauge Carbon Steel	10 Gauge Carbon Steel
TRIPLE EDGE ANGLE	5" x 3" x 1/2" with 1/2" gussets	5" x 3" x 1/2" with 1/2" gussets	5" x 3" x 1/2" with 1/2" gussets	7" x 4" x 1/2" with 3/8" gussets	7" x 4" x 1/2" with 3/8" gussets	7" x 4" x 1/2" with 3/8" gussets
CONSTRUCTION (ALL MODELS)						
HEEL LIFT CYLINDER (ALL MODELS)	3" x 10" Stroke with 2" Chrome Rod	3" x 10" Stroke with 2" Chrome Rod	3" x 10" Stroke with 2" Chrome Rod	3" x 10" Stroke with 2" Chrome Rod	3" x 10" Stroke with 2" Chrome Rod	3" x 10" Stroke with 2" Chrome Rod
TOE LIFT CYLINDER (ALL MODELS)	2-1/2" x 14" Stroke with 1-1/2" Chrome Rod	2-1/2" x 14" Stroke with 1-1/2" Chrome Rod	2-1/2" x 14" Stroke with 1-1/2" Chrome Rod	2-1/2" x 14" Stroke with 1-1/2" Chrome Rod	2-1/2" x 14" Stroke with 1-1/2" Chrome Rod	2-1/2" x 14" Stroke with 1-1/2" Chrome Rod
CROSS TUBES (ALL MODELS)	6" x 4" x 3/8" Wall Rectangular Tubing	6" x 4" x 3/8" Wall Rectangular Tubing	6" x 4" x 3/8" Wall Rectangular Tubing	6" x 4" x 3/8" Wall Rectangular Tubing	6" x 4" x 3/8" Wall Rectangular Tubing	6" x 4" x 3/8" Wall Rectangular Tubing
PUSH BAR	1-Telescoping, Spring Buffered	1-Telescoping, Spring Buffered	1-Telescoping, Spring Buffered	1-Telescoping, Spring Buffered	1-Telescoping, Spring Buffered	1-Telescoping, Spring Buffered
FINISH	Omaha Orange Standard, other colors avail.	Omaha Orange Standard, other colors avail.	Omaha Orange Standard, other colors avail.	Omaha Orange Standard, other colors avail.	Omaha Orange Standard, other colors avail.	Omaha Orange Standard, other colors avail.

Making our roads safe and clear is Bonnell's primary goal. When the snow is falling fast, you need the equipment that will help you remove the maximum amount of snow in less time.

The Bonnell Mid-Mount Wing is specifically designed to enhance snow removal effectiveness by expanding the total plowing width, thus minimizing the number of passes needed to clear the road. This versatile attachment will keep the truck on the road while moving the snow farther off the road.