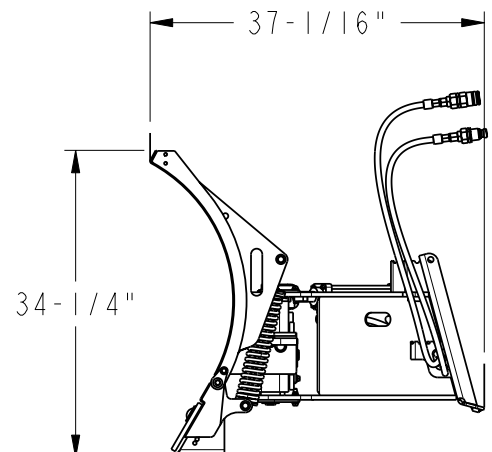
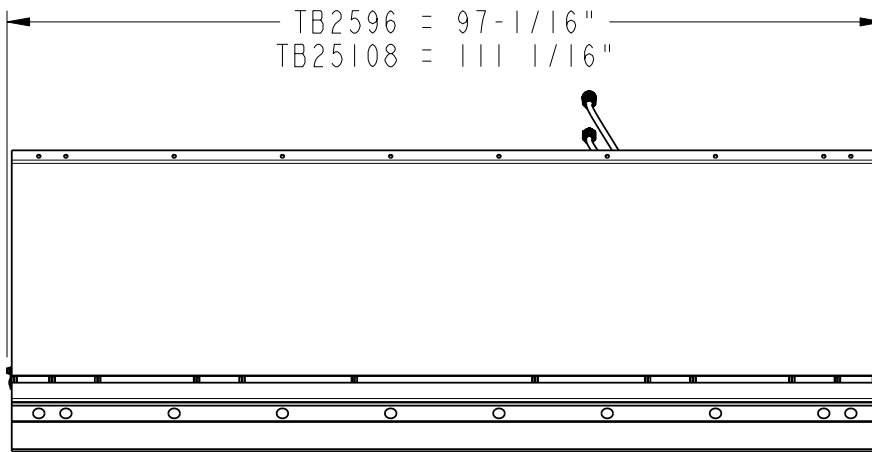


Blades Front

TB2596 & TB25108 Models

| Description | TB2596 | TB26108 |
|--|---|---|
| Moldboard Thickness | 10 Ga. | |
| Blade Width (Maximum Cutting Width) | 96" | 108" |
| Cutting Width @ 30° Angle | 83 1/4" | 93 1/2" |
| Moldboard Height | 32" | |
| Maximum Blade Angle | 30° left & 30° right | |
| Angle Cylinder Size | 2" bore x 6" stroke | |
| Maximum Blade Pivot Angle | Floats on the Skid Shoes 15° clockwise & 15° counterclockwise | |
| Blade Angle & Pivot Pin Sizes | Angle Pin = 2.75" x 6" lg Pivot Pin = 2" x 3 1/8" lg. | |
| Cutting Edge | 1/2" x 6" x 96" blade | 1/2" x 6" x 108" blade |
| Trip Release Pressure | 700 lbs | |
| Skid Steer/Tractor Horsepower | 30 to 80 HP | |
| Equipment Weight | Steel blade = 657 lbs. Poly blade = 596 lbs. | Steel blade = 684 lbs. Poly blade = 616 lbs. |



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Designs, specifications, features and information are subject to change without notice.