

Four 2.05" diameter (52mm) pre-lubricated sealed bearings are maintenance free. Rollers are individually rated at 2730# dynamic load. Secured by stainless snap rings.

**NEW for 2012** – Heavy Duty Guide rollers now have a sealed bearing encased top and bottom by a water resistant washer system rather than a brass bushing common in other truck assemblies.

Two 2.13" diameter (54.1mm) galvanized steel rollers.

Stainless steel axle pins riveted through the upper and lower sections of the casting reinforcing this critical part and virtually eliminating the potential of the guide roller coming off of the assembly inside of the track.

High strength ZAMAK #3 Zinc-Aluminum Alloy per ASTM 4G-04A.

304 Stainless Center Axle secured with stainless snap rings.

Fine thread stainless steel 5/8" bolt with rod end bearing with locking nuts. Static load rating of 6800#. Using a rod end bearing rather than a simple fixed axle connection insures that the truck assembly tracks freely by accommodating the subtle swaying motion inherent in most gate installations.

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2000# Reaction Load Rating on the Truck Assembly  
Five Year Limited Warranty

Subject to change without notice  
Effective January 2, 2012  
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**Accura™ 30909 Internal Truck Assembly  
With Hvy Duty Guide Rollers with sealed bearings**