

ZUIDBERG Tracks



Tracks Essentials

- 1. Ease of Maintenance (Centralized Service Port)
- Shipped Fully Assembled (Quick Easy Installation) No Alignment Needed
- 3. Hydraulic Tensioning (Tension Once Per Season)
- 4. Oil Bath Bearings With Clear Sight Glass
- 5. 3D Bogie System = Smooth Comfortable Ride
- 6. Mount Close to Machine = Less Stress on Machine's Final Drive

Benefits of Tracks

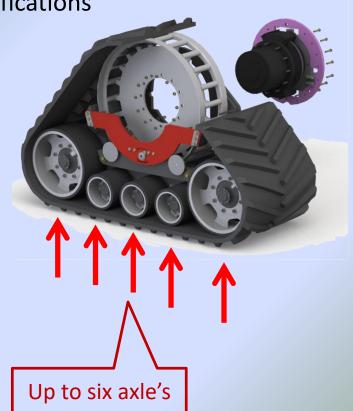
- Better Floatation
- Less Soil Compaction
- More Traction
- Less Downtime (Access to Crops Sooner)



Triangular Tracks Characteristics

- Low belt pressure for reduced roll resistance and durability
- Easy to fit on existing axle without modifications
- 3D Bogie System







Component Overview

Rubber track

Sprocket Wheel

Idler Wheels



Mainframe

Bogie Wheels



Zuidberg C-Frame

Mount directly to the wheel flange (Final Drive)

Adapters and spacers to fit on almost every machine

Optional Anti rotation restrictors available







3D Tracks Suspension

- More Driving Comfort and stability
- Better Weight Distribution
- More Even Ground Pressure

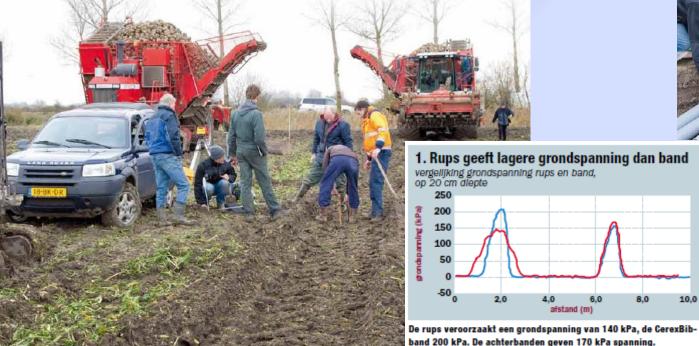


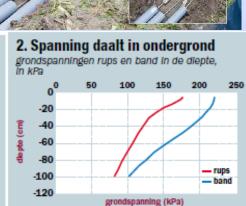




Soil Compaction

- Independent research by Wageningen University
- Comparison Zuidberg Track / Michelin CerexBib
- 40% less soil compaction with tracks



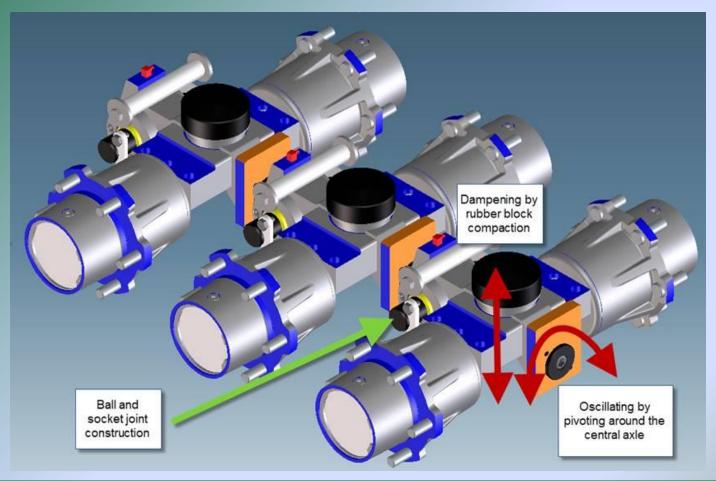


Hoe dieper in de grond, hoe meer de spanning daalt. Spanningsverschil tussen rups en band wordt kleiner.



3D Bogie System

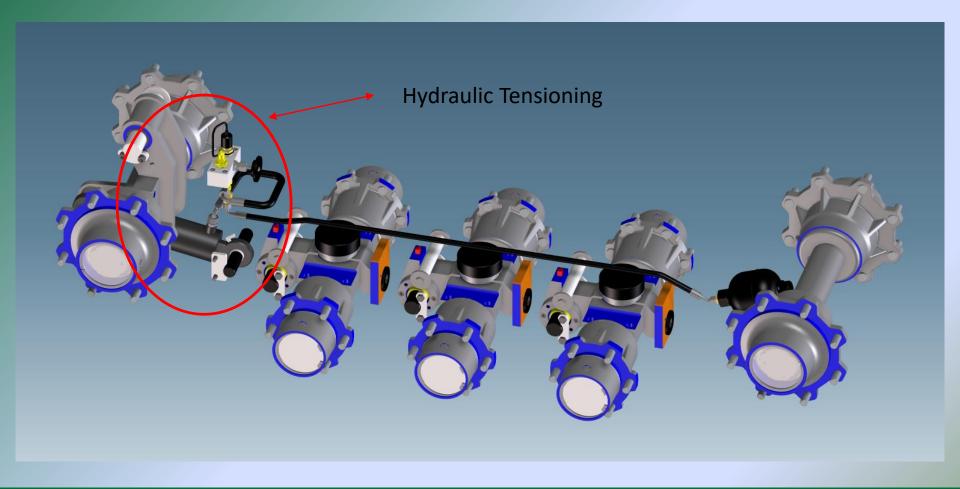
Zuidberg Tracks = 3D Bogie System + Hydraulic Accumulation



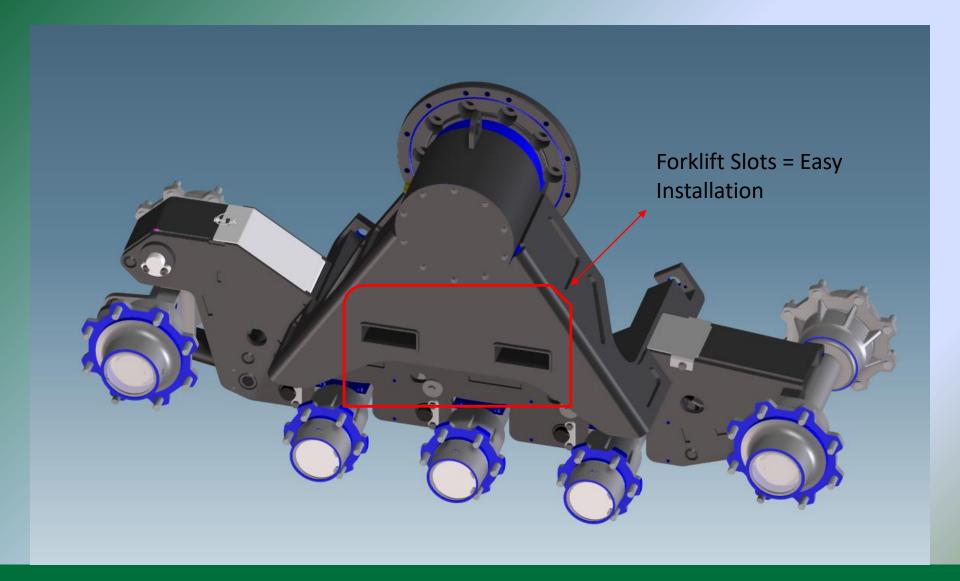


Hydraulic Tension

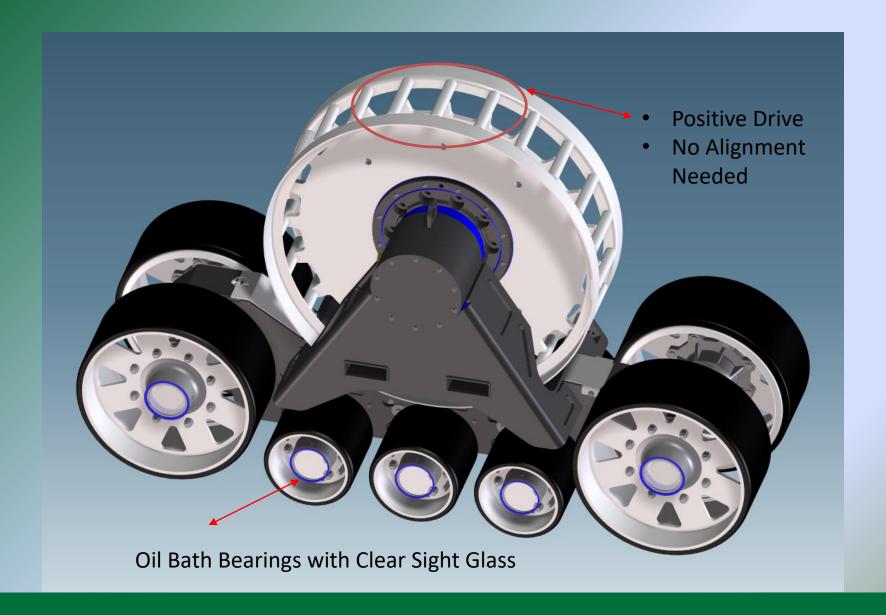
Zuidberg Tracks = Tension once a year



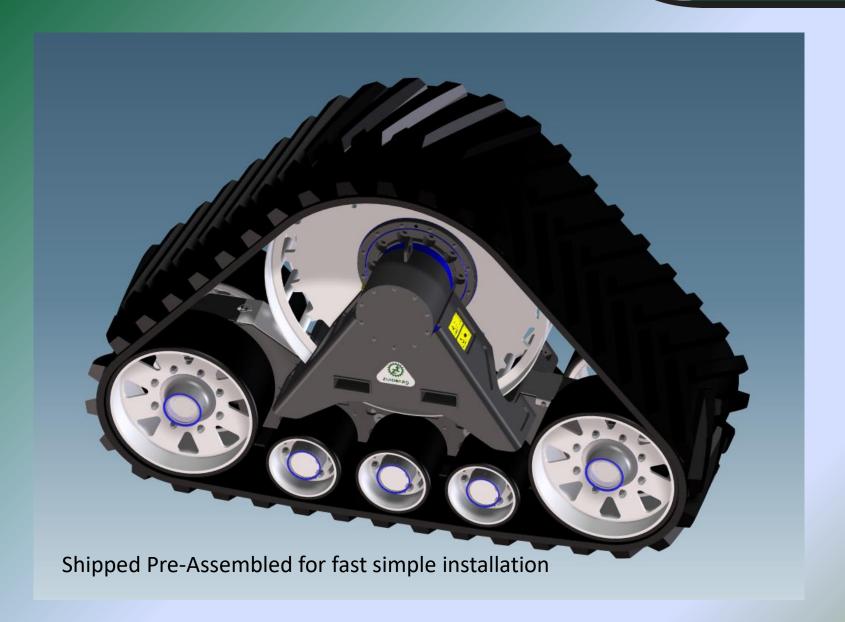












Track Fitment

