

Date: _____ Account # _____
 Account Name: _____
 Contact Person: _____
 Phone: () _____
 Customer Signature: _____

Axle Model: D90 D100G D100 D120 D150

Capacity: _____ **Quantity:** _____

Hub Face: _____ **Track Width:** _____ **Spring Center:** _____

Axle Type: Beam only Idler Brake Axle

Bearing Lubrication:

Grease Oil

Brake Type:

Electric

Disc Hydraulic (10k & 12K)

Single-Servo Hydraulic

Duo-Servo Hydraulic
(Standard Hyd. Drum)

Park (hydraulic only):

Air Brake (options):

Chambers:

Type 20 (10K-12K) Type 30 (15K) Type 20/24 (10K-12K)

Type 30/30 (15K) No Chambers

Mounted for 20/24 & 30/30

Slacks:

Manual Adjust Automatic Adjust No Slacks

Cam Length:

Standard Length Length: _____

ABS (Air & Hydraulic)

Wheel Bolt Pattern: 8 on 6.50 (9K, 10K & 12K)

8-275mm (15K)

Whee Nuts: 5/8" Flgd 5/8" Coned/Clamp Ring (standard)

Pre-wired: Yes No (standard)

Spring Seats: Under Axle Over Axle Loose NONE

Spring Type: Slipper HDSS Suspension No Springs

Spring Capacity: _____

Adjustable Suspension: Yes No

Painted: Yes No

Notes: _____



LEAF SPRING

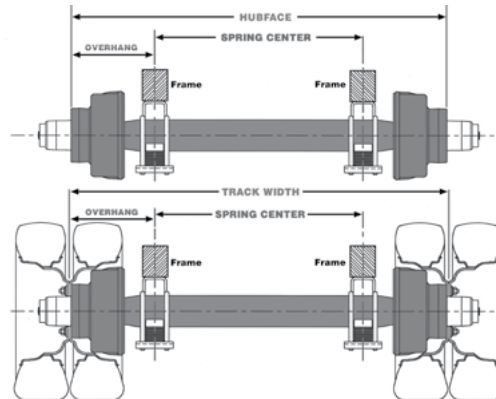
SUSPENSION AXLES

MEDIUM DUTY

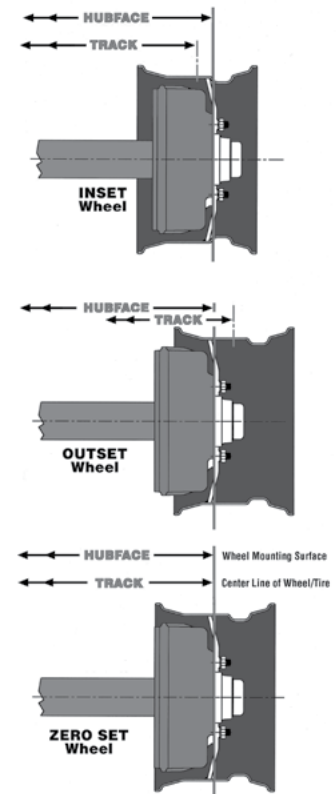
9,000 - 15,000 LBS.
CAPACITY

STRAIGHT AXLE

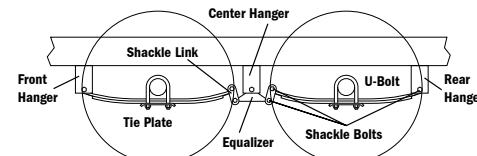
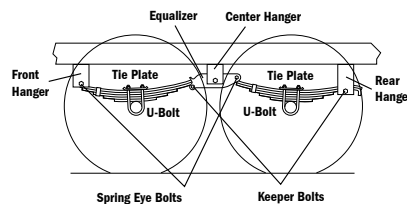
HUBFACE - TRACK WIDTH - SPRING CENTER



WHEEL OFFSET



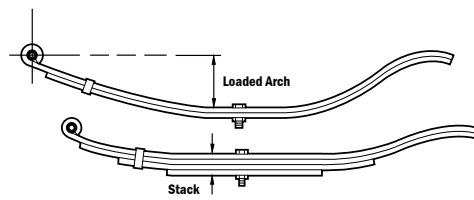
SPRING POSITION



OVERSLUNG SHOWN

UNDERSLUNG SHOWN

SPRING TYPE



SLIPPER SPRING

AXLE SPACING

