

# DANKO STOCK FLATBED

## **ALUMINUM FLATBED**

The flatbed shall be designed to mount on a 60" cab to axle chassis with dual rear wheels. The deck shall measure approximately 100" wide x 110" long.

The frame shall consist of 2" x 6" x 1/4" wall channel and 2" x 2" x 1/4" wall support angles. There shall be a minimum of seven 2" extruded aluminum tubular cross members extending the full width of the deck to support selected equipment, compartments, and water tank, etc.

The left and right sides of the flatbed shall consist of 5" extruded aluminum channel and the deck shall be constructed with a combination of .125" aluminum treadplate and .125" aluminum NFPA embossed treadplate.

The flatbed is recommended to be fastened to the chassis frame in a minimum of six locations using heavy duty u-bolts.

Six (6) Ubolts with nuts and washers shall be supplied as loose with flatbed.

Two (2), mud flaps shall be supplied and mounted one on each side behind the rear wheels.

## **HEADACHE RACK**

The body shall have an aluminum headache rack at the front of the flatbed to protect the rear of the chassis cab.

## **REAR STEP; BOLT MOUNT**

The rear step framework shall be constructed, with 3" channel iron and supplied with bolts to be bolted to the chassis frame rails at the rear. The stepping surface shall be steel with a punched surface, approximately 8" in depth and 34" wide, centered with the body. The steps and rails shall be painted black in color.

## **REAR LIGHTS**

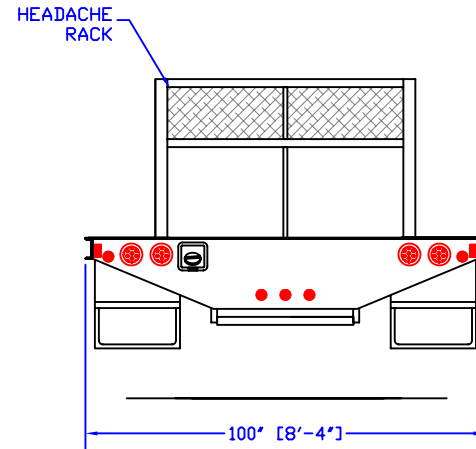
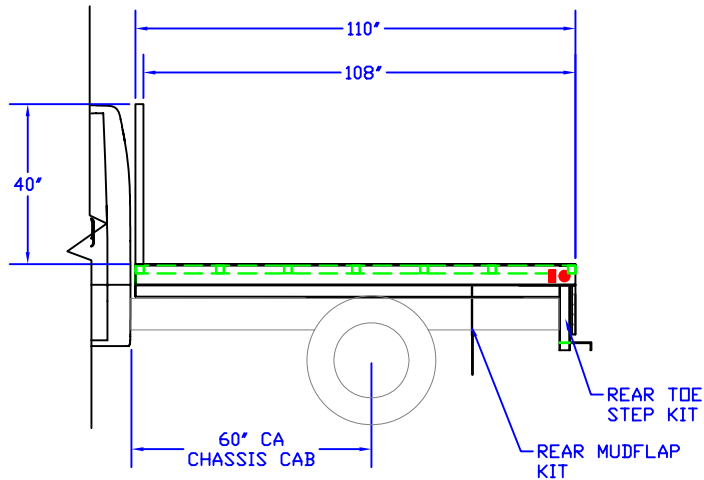
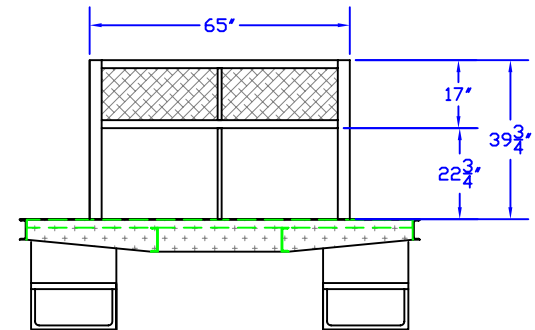
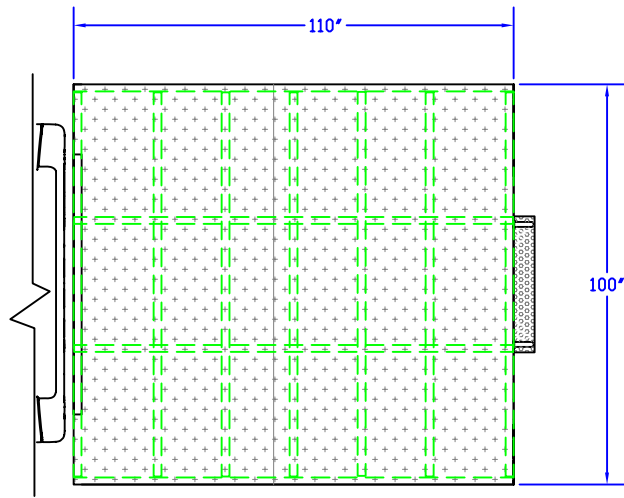
The rear combination brake, turn, and stop tail lights to be LED 4" round with red lens.

The rear back-up lights to be LED 4" round with clear lens. The lights to be connected to the transmission reverse switch.

Clearance lights and reflectors, to comply with ICC regulations, one on each side and rear corner of the apparatus body and a triple red light cluster recessed at the rear center of the body for a total of seven clearance lights.

A fuel fill pocket flange shall be supplied.

One (1) wiring harness shall be supplied for the rear tail lights and clearance lights.



**PRELIMINARY DRAFT**  
ALUMINUM FLATBED



DANKO EMERGENCY EQUIPMENT CO.  
SNYDER, NEBRASKA

PUMP: N/A  
TANK: N/A  
FOAM: N/A  
BODY: 110" Aluminum Flatbed  
CHASSIS: N/A

FILE NAME: Clients\QR Flatbed\QRF-60CA Stock Flatbed

ID: QRF-60CA

DRAWN BY: NJD

SCALE: 1/4" = 1'

QRF-60CA  
FLATBED

DIMENSIONS SHOWN ARE APPROXIMATE AND SUBJECT TO CHANGE AS MAY BE FOUND NECESSARY DURING CONSTRUCTION. MINOR DETAILS MAY NOT BE SHOWN TO RETAIN CLARITY WITHIN THE DRAWING. THE DRAWING IS FOR REFERENCE PURPOSES ONLY. SPECIFICATIONS SHALL BE THE FINAL AUTHORITY OF WHAT IS SUPPLIED ON THE APPARATUS.

DATE: 06/16/2008

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