



# Replacement Jack Worksheet

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If you have any questions call or email:  
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DATE \_\_\_\_\_

COMPANY \_\_\_\_\_

CONTACT \_\_\_\_\_

JOB \_\_\_\_\_

CAPACITY \_\_\_\_\_

CAR WEIGHT \_\_\_\_\_

CAR SPEED \_\_\_\_\_

NO. OF SECTIONS \_\_\_\_\_

A. \_\_\_\_\_ FLOOR RISE

B. \_\_\_\_\_ TOTAL TOP OVERTRAVEL (TO STOP RING)

C. \_\_\_\_\_ TOTAL BOTTOM OVERTRAVEL

D. \_\_\_\_\_ PIT DEPTH

E. \_\_\_\_\_ PLATFORM + BOLSTER + PLATEN (TOTAL PLATFORM THICKNESS)

F. \_\_\_\_\_ TOP OF HEAD TO PIT FLOOR

G. \_\_\_\_\_ PIT CHANNELS

H. \_\_\_\_\_ OUTLET TO FLOOR (CIRCLE BACK OR SIDE)

I. \_\_\_\_\_ OUTLET SIZE (CIRCLE VIC OR THD.)

J. \_\_\_\_\_ BOTTOM RUNBY TO SPRINGS

K. \_\_\_\_\_ SPRING STROKE

L. \_\_\_\_\_ SPRING HEIGHT (PIT TO FLOOR)

M. \_\_\_\_\_ TOP OF PLATFORM TO SPRING STRIKE

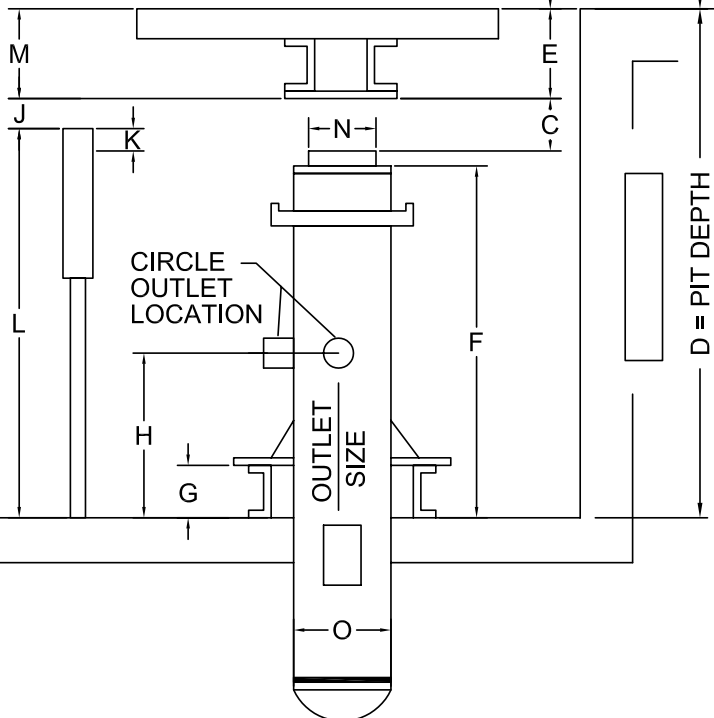
N. \_\_\_\_\_ PISTON O.D.

O. \_\_\_\_\_ CYLINDER I.D.

## DIMENSIONAL INFORMATION

- A. FLOOR RISE
- B. TOTAL TOP OVERTRAVEL
- C. TOTAL BOTTOM OVERTRAVEL
- D. PIT DEPTH
- E. PLATFORM + BOLSTER + PLATEN
- F. TOP OF HEAD TO FLOOR
- G. PIT CHANNELS
- H. OUTLET TO FLOOR
- I. OUTLET SIZE
- J. BOTTOM RUNBY TO SPRINGS
- K. SPRING STROKE
- L. SPRING HEIGHT
- M. TOP OF PLATFORM TO SPRING STRIKE.
- N. PISTON O.D.
- O. CYLINDER I.D.

NOTES: PIT DIMENSIONS ARE WITH THE PISTON BOTTOMED OUT.  
 TOP OVERTRAVEL IS WITH PISTON ON THE STOP RING



FILL IN AS MUCH AS POSSIBLE