

Diagram illustrating the layout of a door opening and fast doors. The diagram shows a central door opening with dimensions and labels. The door opening is labeled "DOOR OPENING" and "PLEASE CIRCLE ONE". The fast doors are labeled "FAST DOORS" and "SLOW DOORS". The diagram includes dimensions for the door opening and fast doors, and a note about the G.A.L. standard sheath holes.

DOOR OPENING

PLEASE CIRCLE ONE

FAST DOORS

SLOW DOORS

G.A.L. STANDARD SHEATH HOLES ARE $4\frac{1}{8}$ ϕ WITH THE FOLLOWING SIZES AND (3 $\frac{3}{4}$)(4)(4 $\frac{1}{8}$)(4 $\frac{1}{4}$)(4 IF OTHER DIMENSION

IF OTHER DIMENSION PLEASE SPECIFY.

Diagram illustrating the dimensions and layout of a toll plaza with four lanes, labeled from left to right: SLOW DOOR, FAST DOOR, FAST DOOR, and SLOW DOOR.

Instructions for ordering:

- IF EXISTING G.A.L. CLUTCH, LOCATE MOUNTING HOLES.
- IF REUSING OTHER'S, ADVISE LOCATION. LOCATE VISION PANEL IF DOOR CONTAINS ONE.

Dimensions are indicated by arrows and brackets:

- DOOR WIDTH (for the first SLOW DOOR)
- DOOR WIDTH (for the first FAST DOOR)
- DOOR WIDTH (for the second FAST DOOR)
- DOOR WIDTH (for the second SLOW DOOR)

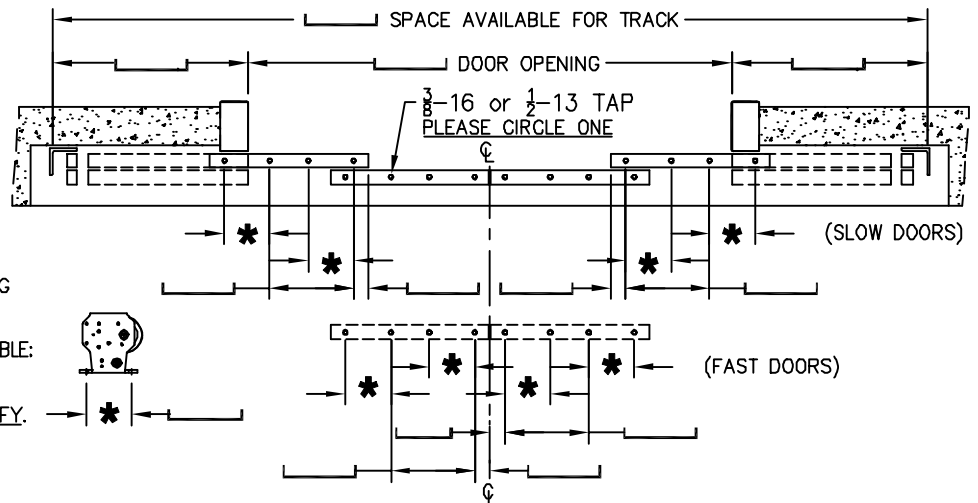
A central box contains the instruction: PLEASE FILL IN ALL BLANK DIMENSIONS TO ENABLE US TO ENGINEER YOUR ORDER.

Diagram illustrating the dimensions and components of a door opening:

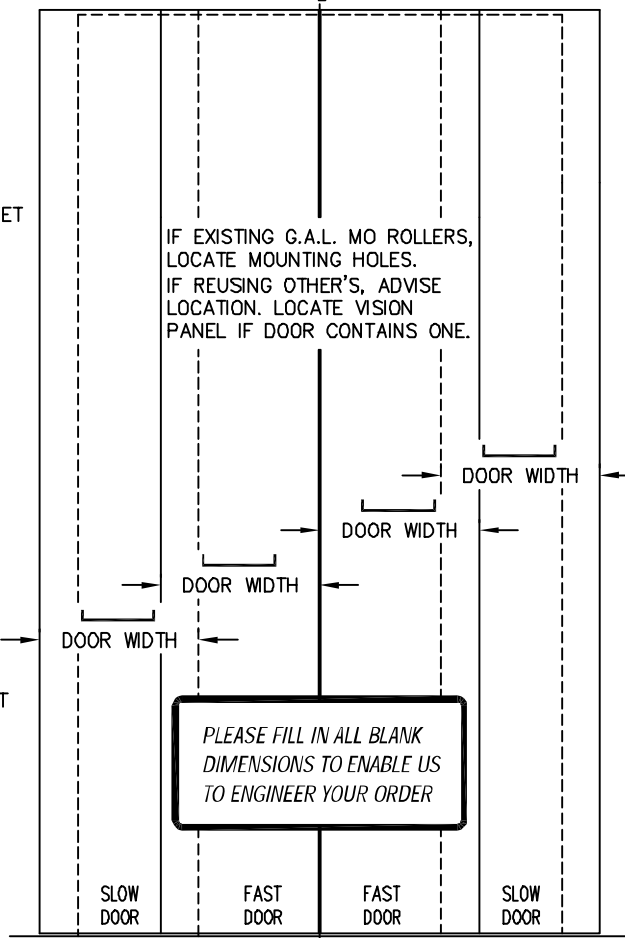
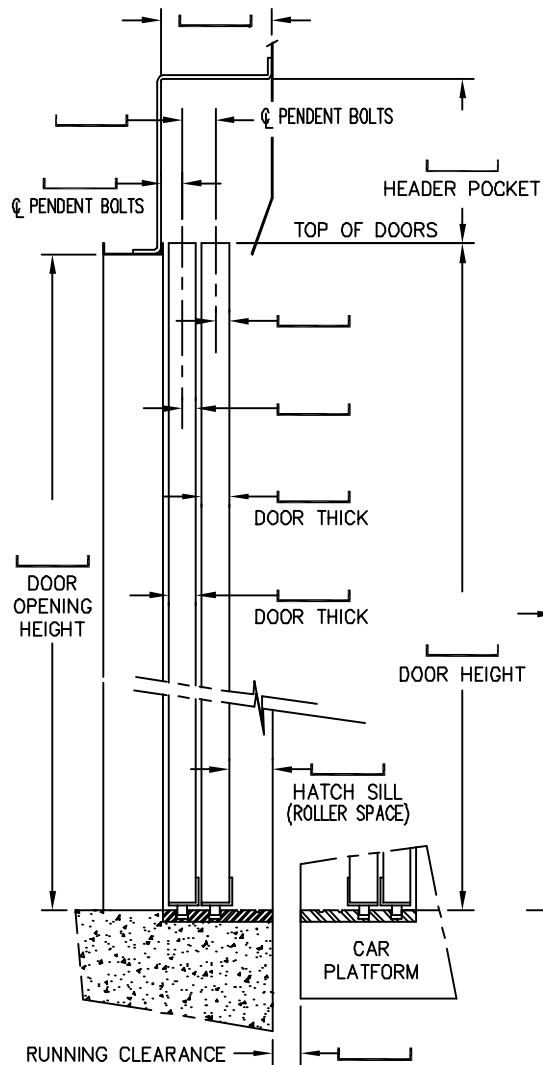
- HEADER HEIGHT
- TOP OF DOORS
- OPERATOR BACK SUPPORT
- HEADER ANGLE
- Ø PENDENT BOLTS
- DOOR THICK
- DOOR THICK
- DOOR HEIGHT
- CAR SILL
- DOOR OPENING HEIGHT
- CAR PLATFORM
- RUNNING CLEARANCE
- WIDTH
- W
- R



CAR NAME/No. _____



G.A.L. STANDARD SHEAVE MOUNTING HOLES ARE $4\frac{1}{8}$ ϕ WITH $\frac{3}{8}$ BOLTS. THE FOLLOWING SIZES ARE ALSO AVAILABLE: $(3\frac{3}{4})$ (4) $(4\frac{1}{8})$ $(4\frac{1}{2})$ $(4\frac{5}{8})$ $(4\frac{3}{4})$ IF OTHER DIMENSION PLEASE SPECIFY.



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EXISTING HATCH CONDITIONS TWO SPEED CENTER PARTING DOORS
- FIELD SURVEY FORM -

DATE 11-10-97

DOC. No.

6245

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