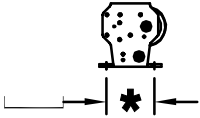


CAR NAME/No. _____

G.A.L. STANDARD SHEAVE MOUNTING HOLES ARE 4 1/8 C WITH 3/8 BOLTS. THE FOLLOWING SIZES ARE ALSO AVAILABLE:

(3)(4)(4)(4)(4)(4)(4)

IF OTHER DIMENSION PLEASE SPECIFY.



Q OF OPENING

1/2 SPACE AVAILABLE FOR HANGER

1/2 DOOR OPENING

3/8-16 OR 1/2-13 TAP

Diagram illustrating the dimensions and components of a door assembly:

- HEADER POCKET**: Dimensioned at the top of the door frame.
- TOP OF DOORS**: Indicated by an upward arrow.
- Q PENDENT BOLTS**: Dimensioned on the left side of the door frame.
- DOOR THICK**: Dimensioned three times, indicating the thickness of the door panels.
- DOOR OPENING HEIGHT**: Dimensioned on the left side, showing the height of the opening.
- HATCH SILL (ROLLER SPACE)**: Dimensioned at the bottom of the door frame.
- CAR PLATFORM**: Shown in a cross-sectional view at the bottom right.
- RUNNING CLEARANCE**: Dimensioned at the bottom, showing the clearance between the door and the platform.

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

DOOR LAP

DOOR WIDTH

DOOR WIDTH

DOOR WIDTH

PLEASE FILL IN ALL BLANK
DIMENSIONS TO ENABLE US
TO ENGINEER YOUR ORDER

FAST
DOOR

INTERMEDIATE
DOOR

SLOW
DOOR

				 G.A.L. MANUFACTURING CORP. 50 E. 153rd STREET BRONX, N.Y. 10451	DRAWN BY E. NUESI	DATE 02/02/2017
					ENGINEER	SHEET OF
					SCALE	SIZE
					PART No. _____ DOCUMENT No. 3SPCP-HATCH	
REV	DESCRIPTION	DATE	ECN	EXISTING HATCH CONDITIONS THREE SPEED DOORS CENTER PARTING - FIELD SURVEY FORM -		REV