⬆ 2500 & 3000 LBS CAPACITY

BI-FOLD RAILGATE MODELS

The most versatile, dependable liftgates ever seen in a loading bay, Bi-Fold, High-Cycle models support large steel platforms and high lifting capacities while still remaining completely dock-compatible. The platform drop-down function allows work vehicles to load and unload in any manner at any location.

TKT-80-30 EA60

In the drop-away position, Bi-Fold Railgate platforms rest at bed height, allowing seamless dock compatibility.

The Low-Profile Control, a standard feature on all Tommy Gate Railgate models, includes an inactivity shut-off to guard against unauthorized use.
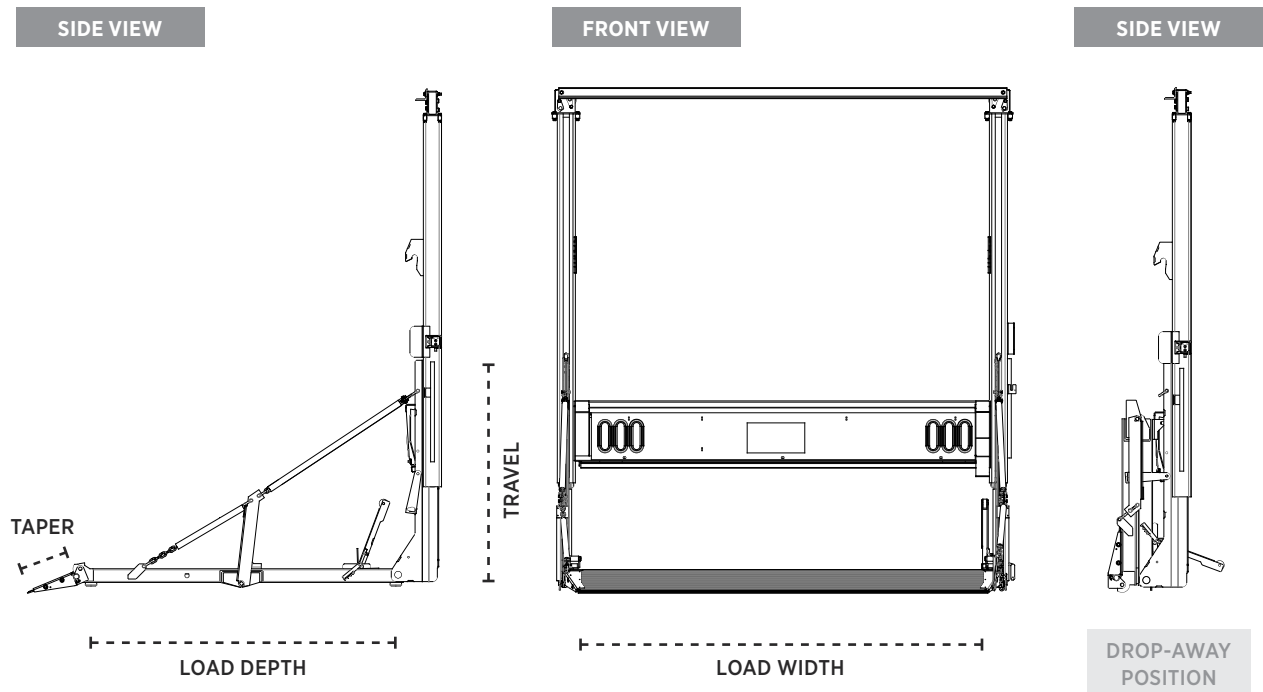
BI-FOLD RAILGATE FEATURES

A **SAFETY TRIP BAR** disengages the lift when an object is detected between the rising platform and the liftgate mainframe

B **LOW-PROFILE CONTROL** reduced size simplifies operation

C **SELF-CLOSE ARM** cam-arm system opens/ closes the platform automatically

TOMMY GATE®

TWO-YEAR STANDARD WARRANTY

BI-FOLD, HIGH-CYCLE MODELS FOR 96- & 102-INCH WIDE BODIES[1]

Model Number	Body	Load Area	Taper[2]	Bed Heights[3]	Gate Weight
2500 lb. Capacity					
Treadplate Platforms					
89-25 BF TP60	96	83 x 60	13	34 - 54	1320
89-25 BF TP70	96	83 x 70	13	38 - 54	1378
95-25 BF TP60	102	89 x 60	13	34 - 54	1362
95-25 BF TP70	102	89 x 70	13	38 - 54	1420
3000 lb. Capacity					
Treadplate Platforms					
89-30 BF TP60	96	83 x 60	13	34 - 54	1320
89-30 BF TP70	96	83 x 70	13	38 - 54	1378
95-30 BF TP60	102	89 x 60	13	34 - 54	1362
95-30 BF TP70	102	89 x 70	13	38 - 54	1420

BI-FOLD, HIGH-CYCLE RAILGATE DIMENSIONS

SIDE VIEW   FRONT VIEW   SIDE VIEW

TAPER

TRAVEL

LOAD DEPTH   LOAD WIDTH

DROP-AWAY POSITION

IMPORTANT

High-cycle railgate models are intended for use on medium-duty trucks only.

1. Bi-Fold, High-Cycle configurations for additional body widths may be available. Contact factory for details.
2. Standard, aluminum retention ramp serves as 13-inch, folding, platform taper on Bi-Fold Railgate models.
3. Minimum bed heights (laden), Maximum bed heights (unladen).

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