

7 1/2" ON CENTER | LCI RHINO BOX

7 1/8" ON CENTER | LIPPERT 1621 & 1621HD

8 1/2" ON CENTER | LIPPERT 1116 & 1716

* DEPENDING ON YOUR PRINTER, ABOVE MEASUREMENTS MAY NOT BE TO SCALE

VERSATILE BOLT MOUNTING PATTERNS FIT YOUR **PIN BOX FRAME MODEL**

USE THIS GUIDE TO MEASURE THE HORIZONTAL DISTANCE FROM THE CENTER OF THE FRONT ROW OF BOLTS TO THE CENTER OF THE BACK ROW OF BOLTS.



SCAN FOR A FULL STEP-BY-STEP GUIDE



FIFTH WHEEL TO GOOSENECK CONNECTION

FRAME MODEL	GVWR	PIN BOX MODEL
LIPPERT 1621 & 1621HD LIPPERT 1116 & 1716*	7,275 – 16,360 LBS. 16,365 – 25,450 LBS. 25,455 – 30,000 LBS.	GH-8055AL GH-8075AL GH-8095AL
LCI RHINO BOX	7,275 – 16,360 LBS. 16,365 – 25,450 LBS. 25,455 – 30,000 LBS.	GH-8056AL GH-8076AL GH-8096AL
LCI TURNING POINT	7,275 – 16,360 LBS.	GH-8047AL



FIFTH WHEEL TO GOOSENECK CONNECTION

FRAME MODEL	GVWR	PIN BOX MODEL
LIPPERT 1621 & 1621HD LIPPERT 1116 & 1716*	UP TO 30,000 LBS.	GH-8101
LCI RHINO BOX	UP TO 30,000 LBS.	GH-8102
LCI TURNING POINT	UP TO 16,000 LBS.	GH-8103



FIFTH WHEEL KING PIN CONNECTION

FRAME MODEL	GVWR	PIN BOX MODEL
LIPPERT 1621 & 1621HD LIPPERT 1116 & 1716*	7,275 – 16,360 LBS. 16,365 – 25,450 LBS. 25,455 – 30,000 LBS.	GH-8050 GH-8070 GH-8090
LCI RHINO BOX	7,275 – 16,360 LBS. 16,365 – 25,450 LBS. 25,455 – 30,000 LBS.	GH-8051 GH-8071 GH-8091



NEED HELP DETERMINING YOUR PIN BOX, CONTACT OUR TEAM AT SALES@GENYHITCH.COM OR CALL (574) 218-6363

BRINKLEY CUSTOMERS, PLEASE REACH OUT TO OUR TEAM FOR EXACT FITMENT OPTIONS.

* LIPPERT 1116 & 1716 FRAMES REQUIRE SHIM PLATES (GH-8000)