



COMMITTED TO DELIVERING HIGH-QUALITY, INNOVATIVE PRODUCTS AND UNRIVALED CUSTOMER SERVICE.

Lippert™ is a leading, global manufacturer and supplier of highly engineered products and customized solutions, dedicated to shaping, growing, and bettering the RV, marine, automotive, commercial vehicle and building products industries. We combine our strategic manufacturing capabilities with the power of our winning team culture to deliver unrivaled Customer Service, award-winning Innovation, and premium Products to every customer we do business with.

COMMITTED TO DELIVERING
CUSTOMIZED SOLUTIONS

EXTENSIVE MANUFACTURING
CAPABILITIES

FIRST-CLASS CUSTOMER
SERVICE

SERVE A MULTITUDE OF
INDUSTRIES GLOBALLY

LIPPERT COMPONENTS, INC #148 1205 E LINCOLN ST NAPPANEE, IN 46550-2240 USA AR@lci1.com

Radius Doors

600 Core: 0.75"; Outer: 1.875"

601 Core: 0.75"; Outer: 1.5"

725 Core: 1.25"; Outer: 1.875"

Minimum - 8" Width or Height

600/601 - Maximum 62" on hinge side & 32" on non-hinge side

725 - Maximum 75" on hinge side & 53" on non-hinge side or 240" circumference

Date:	Customer Name:	Sales Rep:
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Write Similar Part Number Below and Select Changes:

If it is a new door, please reference the entire sheet below.

Application Type	Which series?	Rough Opening Size - to the nearest 1/16"	Frame Color = Hinge Color	Corner Type	Additional Door Configurations
Baggage (BAG)	600	Width -	White (WH)	4-Corner Radius (RD4)	Single (SD)
Liquid Propane Gas (LPD)	601	Height -	Black (BK)	3-Sided Frame (3SF)	Double (DD)
-No foam/thin panel	725		Mill (ML)	-No bottom extrusion	
Generator (GEN) *600/601 Only			Smoke Oyster (SO)	2-Corner Radius (2CR)	
			REV Gray (RG)	-Radius top & square bottom with bottom extrusion	
			Alliance Gray (AG)		
			Sand (SN)		

Who is supplying the exterior skin material?	Exterior Skin Material	Exterior Skin Color	Who is supplying the interior skin material?	Interior Skin Material	Interior Skin Color
Lippert/Challenger	Aluminum		Lippert/Challenger	Aluminum	
Customer Supplied (CS)	Fiberglass		Customer Supplied (CS)	Fiberglass	
U-Skin/Plain	Gel Coat (fiberglass with substrate)			Gel Coat (fiberglass with substrate)	
				Plastic	

Hinge Type	Hinge Location	Lock Brand	Strut/bracket: TH	Degree for strut/bracket	GEN Door 600 & 601 only
HH requires a substrate	LH/RH width ≠ 2x the height	*See Guide for Details & Specify in Comments Section	Cables: LH, RH, & BH	Standard is 90 degrees	Black Mesh Location
Piano (PNO)	Top (TH)	Yes	None	88	*Standard mesh size is 7"
Extruded (EXA)	Bottom (BH)	Route Out Only	Strut	90	Centered Horizontal
Hidden (HH)	Left (LH)	No Latch & No Route Out	Bracket	95	Centered Vertical
-600 series only	Right (RH)		1 Cable (90 degrees)	120	**Print required for off-centered location
			2 Cables (90 degrees)		

Notes:	Comments:
*Latch QTY determined by door size 1 K/T or 1 slam: < 16 1/8" 2 K/T or 1 slam: 16 1/8 - 36" 3 K/T or 2 slams : > 36" 725: 2 slam: ≥ 46" *Standard latch locations 2 K/T: key on left for TH/BH & bottom for LH/RH doors 1K/2T: key installed in the center *Metal Backers (MB) and substrate are automatically applied for HH, struts, brackets, and cables. *A substrate will automatically be selected when a MB is selected. *Please specify if a substrate is wanted for extra support.	