

NEW

FOLDING PLATE
WITH UNIQUE
LINKAGE BASED
DESIGN DELIVERS
LEAST SLOPE
PERFORMANCE FOR
EASIER ACCESS TO
LOW FLOOR BUSES

The unique, patent-pending linkage design of the Electric BiFold[®], BR2E model ramp enables a double folding ramp that is fully electric, equipped with the narrowest side pockets and the smallest floor protrusions in the industry. Compact and simple to operate, this innovative design complies with all applicable ADA regulations.

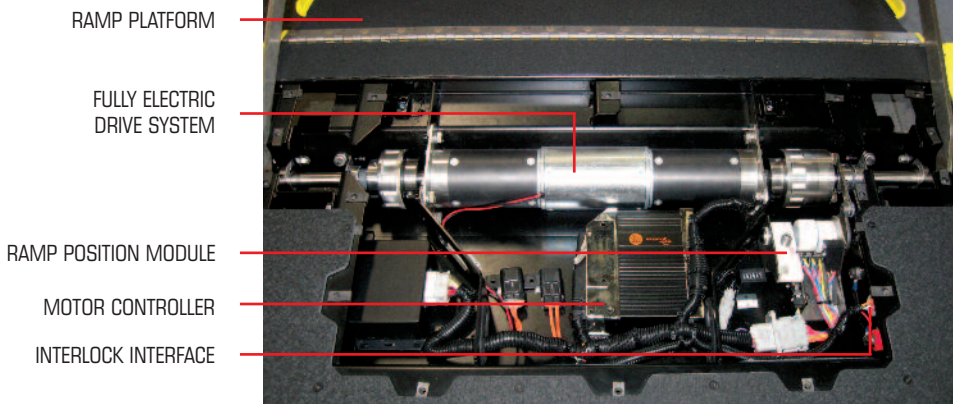
NEW ELECTRIC BIFOLD[®] BR2E
MODEL ACCESS RAMP FOR
SMALL, LOW FLOOR BUSES

- Fully electric drive system
- Industries smallest gaps and protrusions
- Easy to operate and maintain



Ricon ramps set the industry standard for performance, reliability and value.

ELECTRIC BIFOLD® BR2E MODEL DOUBLE FOLDING ACCESS RAMP FOR SMALL LOW FLOOR BUSES



FEATURES:

- Unique, patent pending linkage design enables a double folding ramp that is fully electric, equipped with the narrowest side pockets and the smallest floor protrusions in the industry.
- Fully electric drive system for quiet, reliable operation.
- Water-resistant controls with corrosion resistant enclosure for years of service in extreme environments.

Drive System	Electric
Power Requirements	
Electric	12VDC
Rated Load Capacity.....	Up to 800 lbs. / 363kg
Nominal Ramp Weight	298 lbs. / 135kg
Operating Temperatures	- 20F to 120F
Max Usable Platform Length	62.4 in. (1585)
Max Usable Platform Width	34 in. (863.6)

MADE IN THE U.S.A.



CONTACT:

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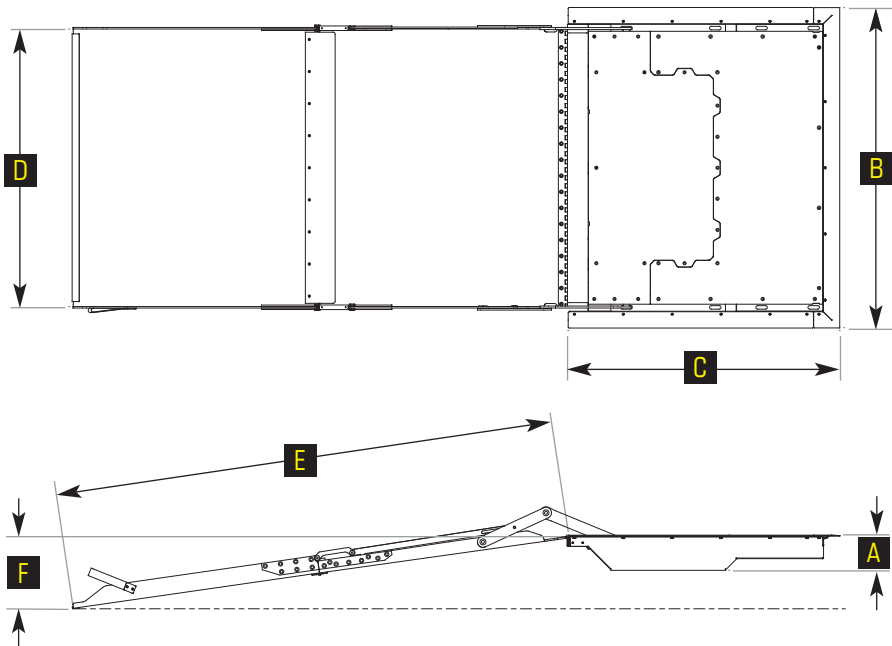
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STANDARD CONFIGURATIONS Inches/Millimeters

	A	B	C	D	E	F
MODEL	Ramp Frame Height	Ramp Trim Width	Ramp Trim Length	Usable Platform Width	Sloped Surface Length	Floor-to-Ground Travel
BR2E	4.30/109.2	40/1016	34/863.6	34/863.6	62.4/1585	15.1/383.5

NOTE: Ramp may be configured to meet specific requirements.