

!! ATTENTION INSTALLERS !!

Shimming is required on all truck beds

WITH THE NEW CANISTER DESIGN IT IS EXTREMELY IMPORTANT TO MAKE SURE THE RAILS ARE SHIMMED CORRECTLY. PLEASE READ THESE INSTRUCTIONS BEFORE PROCEEDING FURTHER WITH THE INSTALLATION.

Shimming is required to keep the rails parallel and from bowing out when the clamps are tightened. The goal is to have the same "between the rails" measurement (BR) at the front (cab end) of the truck and at the rear (tailgate end) of the truck.

The Chart below notes what the proper "between the rails" measurement should be for each of our canister models.

Locate the model # of your canister by finding the Model # on the sticker in the upper left corner of the canister. Match this number with the numbers on the chart and you will find the correct measurement you should have between the rails in your truck bed.

Before shimming and installing the rail clamps make sure the canister is centered between the truck bed rails.

IF A GAP EXISTS BETWEEN THE RAIL AND THE BED AFTER THE CORRECT DISTANCE BETWEEN THE RAILS HAS BEEN SET THEN YOU MUST USE SHIMS TO PREVENT THE RAILS FROM MOVING WHEN CLAMPED. (See drawings on reverse side of page)

PART NUMBER*	BETWEEN RAILS (BR) MEASUREMENT
TR2001	51 13/16"
TR2002	51 13/16"
TR2003	58 13/16"
TR2004	58 13/16"
TR2006	53 5/16"
TR2007	59 13/16"
TR2008	59 13/16"
TR2009	42 1/16"
TR2010	50 5/16"
TR2011	50 5/16"
TR2012	61 1/16"
TR2013	61 1/16"
TR2014	60 9/16"
TR2015	60 9/16"
TR2016	53 5/16"
TR2017	57 7/16"
TR2018	57 7/16"
TR2019	48 5/16"
TR2020	45 7/16"
TR2022	59 1/16"
TR2023	59 1/16"
TR2024	48 11/16"
TR2025	45 3/16"
TR2026	45 7/16"
TR2027	45 7/16"
TR2028	58 9/16"

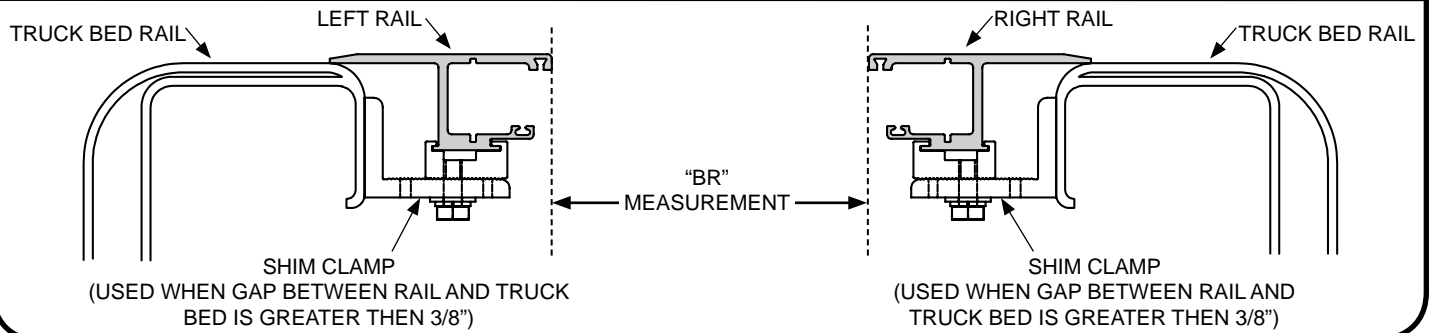
PART NUMBER*	BETWEEN RAILS (BR) MEASUREMENT
TR2029	58 9/16"
TR2030	58 9/16"
TR2031	49 7/16"
TR2032	58 9/16"
TR2033	50 1/16"
TR2034	50 1/16"
TR2035	50 5/16"
TR2036	51 3/4"
TR2037	54 1/2"
TR2038	53 5/16"
TR2039	53 5/16"
TR2041	55 5/16"
TR2042	54 13/16"
TR2043	54 1/2"
TR2044	58 13/16"
TR2048	53 5/16"
TR2049	51 13/16"
TR2051	58 13/16"
TR2052	58 13/16"
TR2053	58 13/16"
TR2054	57 13/16"
TR2055	57 13/16"
TR2056	57 13/16"
TR2057	53 5/16"
TR2058	51 13/16"
TR2059	54 13/16"

PART NUMBER*	BETWEEN RAILS (BR) MEASUREMENT
TR2060	49 7/16"
TR2061	53 5/16"
TR2062	58 13/16"
TR2063	51 13/16"
TR2064	50 5/16"
TR2065	57 1/16"
TR2066	57 1/16"
TR2067	57 1/16"
TR2068	57 1/16"
TR2069	60 1/16"
TR2070	60 1/16"
TR2071	53 5/16"
TR2072	50 5/16"
TR2073	51 13/16"
TR2074	51 13/16"
TR2075	TBD
TR2076	53 5/16"
TR2077	58 3/16"
TR2078	58 13/16"
TR2079	58 13/16"
TR2080	53 5/16"
TR2081	53 5/16"
TR2082	45 3/16"
TR2083	55 5/16"

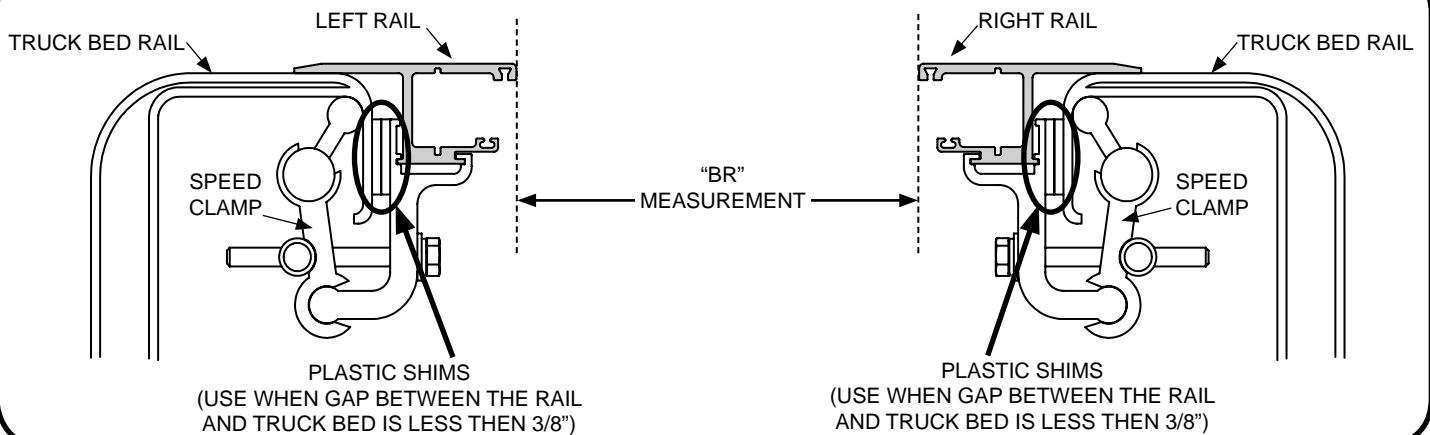
**TR" can be replaced by "FM" for Full-Metal JackRabbit units

If the exact measurement can not be reached a slightly smaller between the rails measurement is better then a larger measurement.

WHEN GAP BETWEEN THE RAIL IS GREATER THAN 3/8" USE SHIM CLAMP (USUALLY IN FRONT NEAREST THE CANISTER)



WHEN GAP BETWEEN THE RAIL IS LESS THAN 3/8" USE THE PLASTIC SHIM PIECES ON THE BACK OF THE SPEED CLAMPS



See full details on how to install the clamps in the Installation Instructions manual. If you have any questions please call Pace Edwards Technical Support.

BEDLOCKER® Part #'s & BR Measurements

PART NUMBER	BETWEEN RAILS (BR) MEASUREMENT	PART NUMBER	BETWEEN RAILS (BR) MEASUREMENT	PART NUMBER	BETWEEN RAILS (BR) MEASUREMENT
BL2001	52 15/16"	BL2024	49 13/16"	BL2059	55 15/16"
BL2002	52 15/16"	BL2025	46 5/16"	BL2060	50 9/16"
BL2003	59 15/16"	BL2026	46 9/16"	BL2061	54 7/16"
BL2004	59 15/16"	BL2027	46 9/16"	BL2063	52 15/16"
BL2006	54 7/16"	BL2028	59 11/16"	BL2064	51 7/16"
BL2007	60 15/16"	BL2029	59 11/16"	BL2065	58 3/16"
BL2008	60 15/16"	BL2030	59 11/16"	BL2066	58 3/16"
BL2009	43 3/16"	BL2031	50 9/16"	BL2067	58 3/16"
BL2010	51 7/16"	BL2032	59 11/16"	BL2068	58 3/16"
BL2011	51 7/16"	BL2035	51 7/16"	BL2069	61 3/16"
BL2012	62 3/16"	BL2037	52 7/16"	BL2070	61 3/16"
BL2013	62 3/16"	BL2038	49 7/16"	BL2071	52 15/16"
BL2014	61 11/16"	BL2039	54 7/16"	BL2072	51 7/16"
BL2015	61 11/16"	BL2051	59 15/16"	BL2074	52 15/16"
BL2016	54 7/16"	BL2052	59 15/16"	BL2077	59 5/16"
BL2017	58 9/16"	BL2053	59 15/16"	BL2078	59 15/16"
BL2018	58 9/16"	BL2054	58 15/16"	BL2079	59 15/16"
BL2019	49 7/16"	BL2055	58 15/16"	BL2080	46 5/16"
BL2020	46 9/16"	BL2056	58 15/16"	BL2082	54 7/16"
BL2022	60 3/16"	BL2057	52 7/16"		
BL2023	60 3/16"	BL2058	52 15/16"		