



Advanced Technology. Simple Solutions.

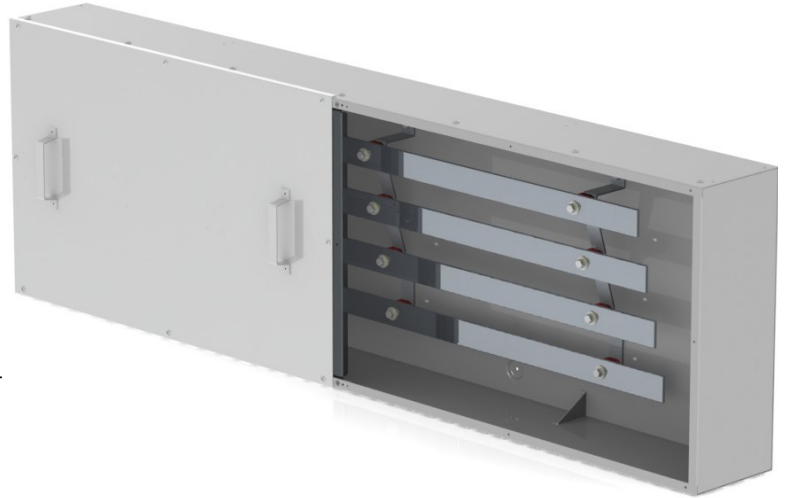
CONTINUOUS BUS SPLITTER TROUGH (4 BAR)

VBGxx-4x

These continuous bus splitter troughs are used for indoor or outdoor applications for power distribution. The bus bars are tin plated aluminum and mounted on offset steps to enable simple cable termination. Hand holds on the screw on style lid and bent edges allow easy field installation.

Features/Specifications

- Galvanized steel construction (Type 1 & 3R)
- Carbon steel construction (Type 4)
- Stainless steel construction (Type 4X)
- 600V, 4 bar
- Raised rear mounting holes (Type 1 & 3R)
- External mounting ears (Type 4 & 4X)
- Screw on covers with hand holds (Type 1 & 3R)
- Hinged door(s) with 1/4 turn latches (Type 4 & 4X)
- 800A and above minimum 50kA bus bracing
- 2000A & 2500A available in copper bussing only
- PC101 (ANSI 61) Grey powder coat finish (Type 1, 3R & 4)
- Natural finish (Type 4X)
- Line and load lugs available
- Custom sizes, material and colour available



PART NUMBER (TYPE 1)	PART NUMBER (TYPE 3R)	PART NUMBER (TYPE 4)	PART NUMBER (TYPE 4X)	AMPS	HEIGHT (INCHES)	WIDTH (INCHES)	DEPTH (INCHES)
VBG1-4B-400-36	VBG3R-4B-400-36	VBG4-4B-400-36	VBG4X-4B-400-36	400	22	36	8
VBG1-4B-400-48	VBG3R-4B-400-48	VBG4-4B-400-48	VBG4X-4B-400-48	400	22	48	8
VBG1-4B-400-72	VBG3R-4B-400-72	VBG4-4B-400-72	VBG4X-4B-400-72	400	22	72	8
VBG1-4B-400-96	VBG3R-4B-400-96	VBG4-4B-400-96	VBG4X-4B-400-96	400	22	96	8
VBG1-4B-400-120	VBG3R-4B-400-120	VBG4-4B-400-120	VBG4X-4B-400-120	400	22	120	8
VBG1-4B-600-36	VBG3R-4B-600-36	VBG4-4B-600-36	VBG4X-4B-600-36	600	22	36	8
VBG1-4B-600-48	VBG3R-4B-600-48	VBG4-4B-600-48	VBG4X-4B-600-48	600	22	48	8
VBG1-4B-600-72	VBG3R-4B-600-72	VBG4-4B-600-72	VBG4X-4B-600-72	600	22	72	8
VBG1-4B-600-96	VBG3R-4B-600-96	VBG4-4B-600-96	VBG4X-4B-600-96	600	22	96	8
VBG1-4B-600-120	VBG3R-4B-600-120	VBG4-4B-600-120	VBG4X-4B-600-120	600	22	120	8
VBG1-4B-800-48	VBG3R-4B-800-48	VBG4-4B-800-48	VBG4X-4B-800-48	800	28	48	9
VBG1-4B-800-72	VBG3R-4B-800-72	VBG4-4B-800-72	VBG4X-4B-800-72	800	28	72	9
VBG1-4B-800-96	VBG3R-4B-800-96	VBG4-4B-800-96	VBG4X-4B-800-96	800	28	96	9
VBG1-4B-800-120	VBG3R-4B-800-120	VBG4-4B-800-120	VBG4X-4B-800-120	800	28	120	9
VBG1-4B-800-144	VBG3R-4B-800-144	VBG4-4B-800-144	VBG4X-4B-800-144	800	28	144	9
VBG1-4B-1000-72	VBG3R-4B-1000-72	VBG4-4B-1000-72	VBG4X-4B-1000-72	1000	28	72	9
VBG1-4B-1000-96	VBG3R-4B-1000-96	VBG4-4B-1000-96	VBG4X-4B-1000-96	1000	28	96	9
VBG1-4B-1000-120	VBG3R-4B-1000-120	VBG4-4B-1000-120	VBG4X-4B-1000-120	1000	28	120	9
VBG1-4B-1000-144	VBG3R-4B-1000-144	VBG4-4B-1000-144	VBG4X-4B-1000-144	1000	28	144	9
VBG1-4B-1200-72	VBG3R-4B-1200-72	VBG4-4B-1200-72	VBG4X-4B-1200-72	1200	28	72	9
VBG1-4B-1200-96	VBG3R-4B-1200-96	VBG4-4B-1200-96	VBG4X-4B-1200-96	1200	28	96	9
VBG1-4B-1200-120	VBG3R-4B-1200-120	VBG4-4B-1200-120	VBG4X-4B-1200-120	1200	28	120	9
VBG1-4B-1200-144	VBG3R-4B-1200-144	VBG4-4B-1200-144	VBG4X-4B-1200-144	1200	28	144	9
VBG1-4B-1600-72	VBG3R-4B-1600-72	VBG4-4B-1600-72	VBG4X-4B-1600-72	1600	34	72	12
VBG1-4B-1600-96	VBG3R-4B-1600-96	VBG4-4B-1600-96	VBG4X-4B-1600-96	1600	34	96	12
VBG1-4B-1600-120	VBG3R-4B-1600-120	VBG4-4B-1600-120	VBG4X-4B-1600-120	1600	34	120	12
VBG1-4B-1600-144	VBG3R-4B-1600-144	VBG4-4B-1600-144	VBG4X-4B-1600-144	1600	34	144	12
VBG1-4C-2000-144	VBG3R-4C-2000-144	VBG4-4C-2000-144	VBG4X-4C-2000-144	2000	34	144	12
VBG1-4C-2500-144	VBG3R-4C-2500-144	VBG4-4C-2500-144	VBG4X-4C-2500-144	2500	34	144	12

Rev-1.1