Physical Data

Spectra Bolt-On Mounting Hardware and **Spare Parts**

Table 20. Spectra Bolt-On Panel Device Mounting Hardware

Twin Mounted Devices FB (3-pole) 2X 27 AMCB4FBFP AFP3FBD FC (3-pole) 3X 27 AMCB4FBFP AFP3FBD FC (2-pole) 3X 27 AMCB4FBFP AFP3FDD FC (2-pole) 3X 27 AMCB4FBFP AFP3FDD FE (3-pole) 3X 31 AMCB4FBFP AFP3FDD FE (2-pole) 3X 31 AMCB4FBFP AFP3FDD FE (2-pole) 3X 31 AMCB4FBFP AFP3FDD FE (3-pole) 4X 40 AMCB4FBFP AFP3FDD FG (3-pole) 4X 40 AMCB4FBFP AFP3FDD FG (3-pole) 4X 40 AMCB4FBFP AFP3FDD FG (2-pole) 4X 40 AMCB4FBFP AFP3FDD TQD, THQD (3-pole) 3X 27 AMCB4QDFP AFP3QDD TQD, THQD (3-pole) 3X 27 AMCB4QDFP AFP3QDD TEB, TED, THED, SED, SEH, SEL, SEP (3-pole) 3X 27 AMCB4GBFP AFP3SED SEH, SED, SED, SEH, SEL, SEP (3-pole) 3X 27 AMCB4SEFP AFP3SED TEB, TED (2-pole) 2X 27 AMCB4EBFP AFP3SED SFH. SFL, SFP (3-pole) 3X 31 AMCB4FJFP AFP3SFD SFH. SFL, SFP (3-pole) 3X 31 AMCB4FJFP AFP3SFD SFH. SFL, SFP (3-pole) 3X 31 AMCB4FJFP AFP3SFD SFH. SFL, SFP (3-pole) 3X 36 AMCB4FJFPT AFP3TFD TFJ, TFK, THFK (3-pole) 4X 40 AMCB4GBFP AFP3SFD SGH, SGL, SGP (3-pole) 4X 40 AMCB4GBFP AFP3SFD SGH, SGL, SGP (3-pole) 4X 40 AMCB4GBFP AFP3SFD TEY (3-pole) 3X 27 AMCB4EFP AFP3SFD TEY (3-pole) 3X 27 AMCB4EFP AFP3SFD TEY (3-pole) 3X 27 AMCB4EFP AFP3SFD TEY (3-pole) 3X 27 AMCB3FGMFP AFP3SFD TEY (3-pole) 3X 27 AMCB3FJFP AFP3SFS TEJ 3X 27 AMCB3FJFP AFP3SFS TFJ 3X 27 AMCB3FJFP AFP3SFS TFJ 3X 27 AMCB3FJFP AFP3SFS TFJ 3X 27 AMCB3FJFP AFP3FFS SFH, SFL, SFP (3-pole) 4X 27 AMCB3FJFP AFP3FS SFH, SFL, SFP (3-pole) 4X 2	Tupo	X-	Minimum	Mounting Kit	Filler				
FB (3-pole) 2X 27 AMCB4FBFP AFP3FBD FB (2-pole) 3X 27 AMCB6FBFP AFP2FBD FC (3-pole) 3X 27 AMCB4FDBFP AFP3FDD FC (2-pole) 3X 27 AMCB6FDBFP AFP3FDD FE (3-pole) 3X 31 AMCB4FEBFP AFP3FDD FE (3-pole) 3X 31 AMCB4FEBFP AFP3FED FE (2-pole) 3X 31 AMCB4FEBFP AFP3FED FE (2-pole) 4X 40 AMCB4FGBFP AFP3FED FG (3-pole) 4X 40 AMCB4FGBFP AFP4FGD FG (2-pole) 4X 40 AMCB6FGBFP AFP4FGD TQD, THQD (3-pole) 3X 27 AMCB4QDFP AFP3QDD TQD, THQD (2-pole) 2X 27 AMCB6EBFP AFP3SED TEB, TED, THED, SED, 3X 27 AMCB4EBFP AFP3SED THED, SED, SEH, SEL, 3X 27 AMCB4EBFP AFP3SED TEB, TED, THEO, SED, <td>Туре</td> <td>Height</td> <td>Box Width</td> <td>With Filler Plate^①</td> <td>Plate[®]</td>	Туре	Height	Box Width	With Filler Plate ^①	Plate [®]				
FB (2-pole) 3X 27 AMCB6FBFP AFP2FBD FC (3-pole) 3X 27 AMCB4FDBFP AFP3FDD FC (2-pole) 3X 27 AMCB6FDBFP AFP3FDD FE (3-pole) 3X 31 AMCB4FEBFP AFP3FED FE (2-pole) 3X 31 AMCB6FEBFP AFP3FED FG (3-pole) 4X 40 AMCB4FGBFP AFP4FGD FG (2-pole) 4X 40 AMCB6FGBFP AFP4FGD TQD, THQD (3-pole) 3X 27 AMCB6QDFP AFP3QDD TQD, THQD (3-pole) 2X 27 AMCB4QDFP AFP3QDD TEB, TED, THED, SED, SED, SED, SED, SED, SED, SEL, SEP (3-pole) 3X 27 AMCB6EBFP AFP3SED TEB, TED, SED, SEH, SEL, SEP (3-pole) 3X 27 AMCB4EBFP AFP3SED SFH. SFL, SFP (3-pole) 3X 31 AMCB4FBFP AFP3SED SFH. SFL, SFP (3-pole) 3X 31 AMCB4FBFP AFP3SFD SFH, SFL, SFP (3-pole) 3X 36 AMC	Twin Mounted Device	Twin Mounted Devices							
FC (3-pole) 3X 27 AMCB4FDBFP AFP3FDD FC (2-pole) 3X 27 AMCB6FDBFP AFP3FDD FE (3-pole) 3X 31 AMCB4FEBFP AFP3FED FE (2-pole) 3X 31 AMCB6FEBFP AFP3FED FG (3-pole) 4X 40 AMCB4FGBFP AFP4FGD FG (2-pole) 4X 40 AMCB6FGBFP AFP4FGD TQD, THQD (3-pole) 3X 27 AMCB6QDFP AFP3QDD TQD, THQD (2-pole) 2X 27 AMCB4QDFP AFP3SED SEH, SEL, SEP (3-pole) 3X 27 AMCB6EBFP AFP3SED THED, SED, SEH, SEL, SEP (3-pole) 3X 27 AMCB4SEFP AFP3SED SFH. SFL, SFP (3-pole) 3X 31 AMCB4FJFP AFP3SFD SFH. SFL, SFP (3-pole) 3X 31 AMCB6FJFP AFP3SFD SFH. SFL, SFP (2-pole) 3X 31 AMCB6FJFPT AFP3TFD SFH, SFL, SFP (2-pole) 3X 36 AMCB4FJFPT AFP3TFD<	FB (3-pole)	2X	27	AMCB4FBFP	AFP3FBD				
FC (2-pole) 3X 27 AMCB6FDBFP AFP3FDD FE (3-pole) 3X 31 AMCB4FEBFP AFP3FED FE (2-pole) 3X 31 AMCB6FEBFP AFP3FED FG (3-pole) 4X 40 AMCB4FGBFP AFP4FGD FG (2-pole) 4X 40 AMCB6FGBFP AFP4FGD TQD, THQD (3-pole) 3X 27 AMCB6QDFP AFP3QDD TQD, THQD (2-pole) 2X 27 AMCB4QDFP AFP3QDD TEB, TED, THED, SED, SEH, SEL, SEP (3-pole) 3X 27 AMCB4SEFP AFP3SED TEB, TED, SEH, SEL, SEP (3-pole) 3X 31 AMCB4SEFP AFP3SED SFH. SFL, SFP (3-pole) 3X 31 AMCB4FJFP AFP3SFD SFH. SFL, SFP (3-pole) 3X 31 AMCB6FJFP AFP3SFD SFH. SFL, SFP (3-pole) 3X 31 AMCB6FJFP AFP3SFD TFJ, TFK, THFK (3-pole) 3X 36 AMCB4FJFPT AFP3TFD SGH, SGL, SGP (2-pole) 4X 40 AMCB6	FB (2-pole)	3X	27	AMCB6FBFP	AFP2FBD				
FE (3-pole) 3X 31 AMCB4FEBFP AFP3FED FE (2-pole) 3X 31 AMCB6FEBFP AFP3FED FG (3-pole) 4X 40 AMCB4FGBFP AFP4FGD FG (2-pole) 4X 40 AMCB6FGBFP AFP4FGD TQD, THQD (3-pole) 3X 27 AMCB6QDFP AFP3QDD TQD, THQD (2-pole) 2X 27 AMCB4QDFP AFP2QDD TEB, TED, THED, SED, SEL, SEP (3-pole) 3X 27 AMCB4EBFP AFP3SED SEP (2-pole) 3X 27 AMCB4EBFP AFP3SED SFH, SEL, SEP (3-pole) 3X 27 AMCB4EBFP AFP3SED SFH, SFL (3-pole) 3X 31 AMCB4EBFP AFP3SED SFH, SFL, SFP (3-pole) 3X 31 AMCB4EBFP AFP3SED SFH, SFL, SFP (3-pole) 3X 31 AMCB4FJFP AFP3SED SFH, SFL, SFP (3-pole) 3X 36 AMCB4FJFP AFP3SFD SFH, SGL, SGP (3-pole) 4X 40 AMCB4FJFPT <td< td=""><td></td><td>3X</td><td>27</td><td>AMCB4FDBFP</td><td>AFP3FDD</td></td<>		3X	27	AMCB4FDBFP	AFP3FDD				
FE (2-pole) 3X 31 AMCB6FEBFP AFP3FED FG (3-pole) 4X 40 AMCB4FGBFP AFP4FGD FG (2-pole) 4X 40 AMCB6FGBFP AFP4FGD TQD, THQD (3-pole) 3X 27 AMCB6QDFP AFP3QDD TQD, THQD (2-pole) 2X 27 AMCB4QDFP AFP2QDD TEB, TED, THED, SED, SEH, SEL, SEP (3-pole) 3X 27 AMCB4SEFP AFP3SED THED, SED, SEH, SEL, SEP (3-pole) 3X 27 AMCB4SEFP AFP3SED SFH. SFL, SFP (3-pole) 3X 31 AMCB4EBFP AFP3SED SFH. SFL, SFP (3-pole) 3X 31 AMCB4EBFP AFP3SED SFH. SFL, SFP (3-pole) 3X 31 AMCB4FJFP AFP3SFD SFH. SFL, SFP (3-pole) 3X 31 AMCB4FJFP AFP3SFD TFJ, TFK, THFK (3-pole) 3X 36 AMCB4FJFPT AFP3TFD TFJ, TFK, THFK (2-pole) 4X 40 AMCB4FJFPT AFP3TFD SGH, SGL, SGP (2-pole) 4X 40	FC (2-pole)	3X	27	AMCB6FDBFP	AFP3FDD				
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TQD, THQD (3-pole) 3X 27 AMCB6QDFP AFP3QDD TQD, THQD (2-pole) 2X 27 AMCB4QDFP AFP2QDD TEB, TED, THED, SED, SEH, SEL, SEP (3-pole) 3X 27 AMCB6EBFP AFP3SED THED, SED, SEH, SEL, SEP (2-pole) 3X 27 AMCB4SEFP AFP3SED TEB, TED (2-pole) 2X 27 AMCB4EBFP AFP3SED SFH. SFL, SFP (3-pole) 3X 31 AMCB6FJFP AFP3SFD SFH. SFL, SFP (2-pole) 3X 31 AMCB4FJFP AFP3SFD SFH. SFL, SFP (2-pole) 3X 36 AMCB6FJFPTF AFP3SFD TFJ, TFK, THFK (3-pole) 3X 36 AMCB4FJFPT AFP3TFD SGH, SGL, SGP (3-pole) 4X 40 AMCB6GBFP AFP4SGD SGH, SGL, SGP (2-pole) 3X 27 AMCB4GBFP AFP3SED TEY (3-pole) 3X 27 AMCB4GBFP AFP4SGD Single Mounted Devices 4X 27 AMCB3FGMFP AFP4FGS SFH, SFL, SFP (3-pole) 3X <td>FG (3-pole)</td> <td>4X</td> <td>40</td> <td>AMCB4FGBFP</td> <td>AFP4FGD</td>	FG (3-pole)	4X	40	AMCB4FGBFP	AFP4FGD				
TQD, THQD (2-pole) 2X 27 AMCB4QDFP AFP2QDD TEB, TED, THED, SED, SEH, SEL, SEP (3-pole) 3X 27 AMCB6EBFP AFP3SED THED, SED, SEH, SEL, SEP (2-pole) 3X 27 AMCB4SEFP AFP3SED TEB, TED (2-pole) 2X 27 AMCB4EBFP AFP3SED SFH. SFL, SFP (3-pole) 3X 31 AMCB6FJFP AFP3SFD SFH. SFL, SFP (2-pole) 3X 31 AMCB6FJFP AFP3SFD SFH. SFL, SFP (2-pole) 3X 36 AMCB6FJFPT AFP3SFD TFJ, TFK, THFK (3-pole) 3X 36 AMCB6FJFPTF AFP3TFD SGH, SGL, SGP (3-pole) 4X 40 AMCB6GBFP AFP4SGD SGH, SGL, SGP (2-pole) 4X 40 AMCB4GBFP AFP4SGD TEY (3-pole) 3X 27 AMCB6EYFP AFP3SEYD TEY (2-pole) 3X 27 AMCB4EYFP AFP3SEYD Single Mounted Devices 4X 27 AMCB3FGMFP AFP4FGS SFH, SFL, SFP (3-pole) 4X	FG (2-pole)	4X	40	AMCB6FGBFP	AFP4FGD				
TEB, TED, THED, SED, SEH, SEL, SEP (3-pole) 3X 27 AMCB6EBFP AFP3SED THED, SED, SEH, SEL, SEP (2-pole) 3X 27 AMCB4SEFP AFP3SED TEB, TED (2-pole) 2X 27 AMCB4EBFP AFP2TED SFH. SFL, SFP (3-pole) 3X 31 AMCB6FJFP AFP3SFD SFH. SFL, SFP (2-pole) 3X 31 AMCB6FJFPT AFP3SFD TFJ, TFK, THFK (3-pole) 3X 36 AMCB6FJFPTF AFP3TFD TFJ, TFK, THFK (2-pole) 2X 36 AMCB4FJFPTF AFP3TFD SGH, SGL, SGP (3-pole) 4X 40 AMCB6GBFP AFP4SGD TEY (3-pole) 3X 27 AMCB4GBFP AFP4SGD TEY (2-pole) 3X 27 AMCB4EYFP AFP3SEYD Single Mounted Devices FG (3-pole) 4X 27 AMCB3FGMFP AFP4FGS FG (2-pole) 4X 27 AMCB3FJFP AFP3SFS SFH, SFL, SFP (3-pole) 3X 27 AMCB3FJFP AFP3SFS TFJ 3X <td>TQD, THQD (3-pole)</td> <td>3X</td> <td>27</td> <td>AMCB6QDFP</td> <td>AFP3QDD</td>	TQD, THQD (3-pole)	3X	27	AMCB6QDFP	AFP3QDD				
SEH, SEL, SEP (3-pole) 3X 27 AMCB4SEFP AFP3SED THED, SED, SEH, SEL, SEP (2-pole) 3X 27 AMCB4SEFP AFP3SED TEB, TED (2-pole) 2X 27 AMCB4EBFP AFP3SED SFH. SFL, SFP (3-pole) 3X 31 AMCB6FJFP AFP3SFD SFH. SFL, SFP (2-pole) 3X 31 AMCB6FJFPT AFP3SFD TFJ, TFK, THFK (3-pole) 3X 36 AMCB6FJFPTF AFP3TFD TFJ, TFK, THFK (2-pole) 2X 36 AMCB4FJFPTF AFP3TFD SGH, SGL, SGP (3-pole) 4X 40 AMCB6GBFP AFP4SGD TEY (3-pole) 3X 27 AMCB4GBFP AFP4SGD TEY (2-pole) 3X 27 AMCB4EYFP AFP3SED Single Mounted Devices FG (3-pole) 4X 27 AMCB3FGMFP AFP4FGS SFH, SFL, SFP (3-pole) 3X 27 AMCB3FJFP AFP3SFS SFH, SFL, SFP (2-pole) 3X 27 AMCB3FJFPT AFP3SFS TFJ 3X		2X	27	AMCB4QDFP	AFP2QDD				
SEP (2-pole) 3X 27 AMCB45EFP AFP3SED TEB, TED (2-pole) 2X 27 AMCB4EBFP AFP2TED SFH. SFL, SFP (3-pole) 3X 31 AMCB6FJFP AFP3SFD SFH. SFL, SFP (2-pole) 3X 31 AMCB4FJFP AFP3SFD TFJ, TFK, THFK (3-pole) 3X 36 AMCB6FJFPTF AFP3TFD TFJ, TFK, THFK (2-pole) 2X 36 AMCB4FJFPTF AFP3TFD SGH, SGL, SGP (3-pole) 4X 40 AMCB6GBFP AFP4SGD SGH, SGL, SGP (2-pole) 4X 40 AMCB4GBFP AFP4SGD TEY (3-pole) 3X 27 AMCB6EYFP AFP3EYD TEY (2-pole) 3X 27 AMCB4EYFP AFP3EYD Single Mounted Devices 4X 27 AMCB3FGMFP AFP4FGS FG (2-pole) 4X 27 AMCB3FGMFP AFP4FGS SFH, SFL, SFP (3-pole) 3X 27 AMCB3FJFP AFP3SFS FFJ 3X 27 AMCB3FJFPTF AFP3SFS<	SEH, SEL, SEP (3-pole)	3X	27	AMCB6EBFP	AFP3SED				
SFH. SFL, SFP (3-pole) 3X 31 AMCB6FJFP AFP3SFD SFH. SFL, SFP (2-pole) 3X 31 AMCB4FJFP AFP3SFD TFJ, TFK, THFK (3-pole) 3X 36 AMCB6FJFPTF AFP3TFD TFJ, TFK, THFK (2-pole) 2X 36 AMCB4FJFPTF AFP3TFD SGH, SGL, SGP (3-pole) 4X 40 AMCB6GBFP AFP4SGD SGH, SGL, SGP (2-pole) 4X 40 AMCB4GBFP AFP4SGD TEY (3-pole) 3X 27 AMCB4EYFP AFP3EYD TEY (2-pole) 3X 27 AMCB4EYFP AFP3EYD Single Mounted Devices FG (3-pole) 4X 27 AMCB3FGMFP AFP4FGS SFH, SFL, SFP (3-pole) 4X 27 AMCB3FJFP AFP3SFS SFH, SFL, SFP (2-pole) 3X 27 AMCB3FJFP AFP3SFS SFH, SFL, SFP (2-pole) 3X 27 AMCB3FJFPTF AFP3SFS SFH, SGL, SGP (3-pole) 4X 27 AMCB3FJFPTF AFP3TFS SGH, SGL, SGP (2-pole)	SEP (2-pole)	3X	27	AMCB4SEFP	AFP3SED				
SFH. SFL, SFP (2-pole) 3X 31 AMCB4FJFP AFP3SFD TFJ, TFK, THFK (3-pole) 3X 36 AMCB6FJFPTF AFP3TFD TFJ, TFK, THFK (2-pole) 2X 36 AMCB4FJFPTF AFP3TFD SGH, SGL, SGP (3-pole) 4X 40 AMCB6GBFP AFP4SGD SGH, SGL, SGP (2-pole) 4X 40 AMCB4GBFP AFP4SGD TEY (3-pole) 3X 27 AMCB6EYFP AFP3EYD TEY (2-pole) 3X 27 AMCB4EYFP AFP3EYD Single Mounted Devices FG (3-pole) 4X 27 AMCB3FGMFP AFP4FGS FG (2-pole) 4X 27 AMCB3FGMFP AFP4FGS SFH, SFL, SFP (3-pole) 3X 27 AMCB3FJFP AFP3SFS SFH, SFL, SFP (2-pole) 3X 27 AMCB2FJFP AFP3SFS TFJ 3X 27 AMCB3FJFPTF AFP3TFS SGH, SGL, SGP (3-pole) 4X 27 AMCB3FJFPTF AFP3TFS SGH, SGL, SGP (2-pole) 4X 27	TEB, TED (2-pole)	2X	27	AMCB4EBFP	AFP2TED				
TFJ, TFK, THFK (3-pole) 3X 36 AMCB6FJFPTF AFP3TFD TFJ, TFK, THFK (2-pole) 2X 36 AMCB4FJFPTF AFP3TFD SGH, SGL, SGP (3-pole) 4X 40 AMCB6GBFP AFP4SGD SGH, SGL, SGP (2-pole) 4X 40 AMCB4GBFP AFP4SGD TEY (3-pole) 3X 27 AMCB6EYFP AFP3EYD TEY (2-pole) 3X 27 AMCB4EYFP AFP3EYD Single Mounted Devices AMCB3FGMFP AFP4FGS AFP4FGS FG (3-pole) 4X 27 AMCB3FGMFP AFP4FGS SFH, SFL, SFP (3-pole) 3X 27 AMCB3FJFP AFP3SFS SFH, SFL, SFP (2-pole) 3X 27 AMCB3FJFPT AFP3SFS TFJ 3X 27 AMCB3FJFPTF AFP3TFS TFJ 3X 27 AMCB3FJFPTF AFP3TFS SGH, SGL, SGP (3-pole) 4X 27 AMCB3GMFP AFP4SGS SKH, SKL, SKP, TKM, THKM, THKM (3-pole) 6X 40 AMCB3KMFP AFP6SKS	•	3X	31	AMCB6FJFP	AFP3SFD				
TFJ, TFK, THFK (2-pole) 2X 36 AMCB4FJFPTF AFP3TFD SGH, SGL, SGP (3-pole) 4X 40 AMCB6GBFP AFP4SGD SGH, SGL, SGP (2-pole) 4X 40 AMCB4GBFP AFP4SGD TEY (3-pole) 3X 27 AMCB6EYFP AFP3EYD TEY (2-pole) 3X 27 AMCB4EYFP AFP3EYD Single Mounted Devices FG (3-pole) 4X 27 AMCB3FGMFP AFP4FGS FG (2-pole) 4X 27 AMCB2FGMFP AFP4FGS SFH, SFL, SFP (3-pole) 3X 27 AMCB3FJFP AFP3SFS SFH, SFL, SFP (2-pole) 3X 27 AMCB3FJFPT AFP3SFS TFJ 3X 27 AMCB3FJFPTF AFP3TFS TFJ 3X 27 AMCB3FJFPTF AFP3TFS SGH, SGL, SGP (3-pole) 4X 27 AMCB3GMFP AFP4SGS SKH, SKL, SKP, TKM, THKM, THKM (3-pole) 6X 40 AMCB3KMFP AFP6SKS SKH, SKL, SKP, TKM, THKM, C2-pole) 6X 4	SFH. SFL, SFP (2-pole)	3X	31	AMCB4FJFP	AFP3SFD				
SGH, SGL, SGP (3-pole) 4X 40 AMCB6GBFP AFP4SGD SGH, SGL, SGP (2-pole) 4X 40 AMCB4GBFP AFP4SGD TEY (3-pole) 3X 27 AMCB6EYFP AFP3EYD TEY (2-pole) 3X 27 AMCB4EYFP AFP3EYD Single Mounted Devices AFP4FGS AMCB3FGMFP AFP4FGS FG (3-pole) 4X 27 AMCB2FGMFP AFP4FGS SFH, SFL, SFP (3-pole) 3X 27 AMCB3FJFP AFP3SFS SFH, SFL, SFP (2-pole) 3X 27 AMCB3FJFP AFP3SFS TFJ 3X 27 AMCB3FJFPT AFP3TFS TFJ 3X 27 AMCB3FJFPTF AFP3TFS SGH, SGL, SGP (3-pole) 4X 27 AMCB3GMFP AFP4SGS SGH, SGL, SGP (2-pole) 4X 27 AMCB3GMFP AFP4SGS SKH, SKL, SKP, TKM, THKM, THKM (3-pole) 6X 40 AMCB3KMFP AFP6SKS SKH, SKL, SKP, TKM, THKM, C2-pole) 6X 44 AMCB3KMFP AFP		ı	36	AMCB6FJFPTF	AFP3TFD				
SGH, SGL, SGP (2-pole) 4X 40 AMCB4GBFP AFP4SGD TEY (3-pole) 3X 27 AMCB6EYFP AFP3EYD TEY (2-pole) 3X 27 AMCB4EYFP AFP3EYD Single Mounted Devices FG (3-pole) 4X 27 AMCB3FGMFP AFP4FGS FG (2-pole) 4X 27 AMCB2FGMFP AFP4FGS SFH, SFL, SFP (3-pole) 3X 27 AMCB3FJFP AFP3SFS SFH, SFL, SFP (2-pole) 3X 27 AMCB3FJFPTF AFP3SFS TFJ 3X 27 AMCB3FJFPTF AFP3TFS TFJ 3X 27 AMCB3FJFPTF AFP3TFS SGH, SGL, SGP (3-pole) 4X 27 AMCB3GMFP AFP4SGS SKH, SGL, SGP (2-pole) 4X 27 AMCB3GMFP AFP4SGS SKH, SKL, SKP, TKM, THKM, THKM (3-pole) 6X 40 AMCB3KMFP AFP6SKS SKH, SKL, SKP, TKM, THKM (2-pole) 6X 44 AMCB3KMFP AFP6SKS	1	ı	36	AMCB4FJFPTF	AFP3TFD				
TEY (3-pole) 3X 27 AMCB6EYFP AFP3EYD TEY (2-pole) 3X 27 AMCB4EYFP AFP3EYD Single Mounted Devices FG (3-pole) 4X 27 AMCB3FGMFP AFP4FGS FG (2-pole) 4X 27 AMCB2FGMFP AFP4FGS SFH, SFL, SFP (3-pole) 3X 27 AMCB3FJFP AFP3SFS SFH, SFL, SFP (2-pole) 3X 27 AMCB3FJFPT AFP3SFS TFJ 3X 27 AMCB3FJFPTF AFP3TFS TFJ 3X 27 AMCB3FJFPTF AFP3TFS SGH, SGL, SGP (3-pole) 4X 27 AMCB3GMFP AFP4SGS SGH, SGL, SGP (2-pole) 4X 27 AMCB3GMFP AFP4SGS SKH, SKL, SKP, TKM, THKM, (3-pole) 6X 40 AMCB3KMFP AFP6SKS SKH, SKL, SKP, TKM, THKM (2-pole) 6X 44 AMCB3KMFP AFP6SKS		4X	40	AMCB6GBFP	AFP4SGD				
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THKM (3-pole) 6X 40 AMCB3KMFP AFP6SKS SKP (3-pole) 6X 44 AMCB3KMFP AFP6SKS SKH, SKL, SKP, TKM, THKM (2-pole) 6X 40 AMCB2KMFP AFP6SKS		4X	27	AMCB2GMFP	AFP4SGS				
SKH, SKL, SKP, TKM, THKM (2-pole) 6X 40 AMCB2KMFP AFP6SKS	THKM (3-pole)	6X	40	AMCB3KMFP	AFP6SKS				
THKM (2-pole) 6X 40 AMCB2KMFP AFP6SKS		6X	44	AMCB3KMFP	AFP6SKS				
		6X	40	AMCB2KMFP	AFP6SKS				
		6X	44	AMCB2KMFP	AFP6SKS				

① Mounting kit with filler plate includes hardware, straps, brackets and filler plate. ② Filler plate kit includes filler plate and associated hardware only. Note: X=1.375"

Table 21. Spectra Bolt-On Hardware Kits

(Haraware only; no brackets or straps)					
Circuit Breaker Type	Catalog Number				
FB	AHKBFB1				
FC	AHKBFD1				
FE	AHKBFE1				
FG	AHKBFG1				
S7H	AHKBS71				
SE/THLC1	AHKBE1				
SF	AHKBF1				
SG	AHKBG1				
THQD	AHKBQ1				
THLC2,4	AHKBLB1				

Table 22. Full Filler Plates (To cover unused spaces)

"X" Height	Catalog Number				
of Space	27"/31" Wide Box	36"/40" Wide Box	44" Wide Box		
1X	APP1S	APP1	APP1W		
2X	APP2S	APP2	APP2W		
3X	APP3S	APP3	APP3W		
4X	APP4S	APP4	APP4W		
5X	APP5S	APP5	APP5W		
6X	APP6S	APP6	APP6W		

Enclosure Dimensions

Estimating Enclosure Dimensions

Spectra Series panelboard enclosures are provided in four box heights and five box widths. Enclosure sizes are determined by ampere rating and installed device sizes.

- A. Determine applicable main x-height and minimum enclosure width from tables 12.1 - 12.5. Enter: X-Height Minimum Width
- B. Determine total branch x-height and minimum enclosure width (switches and breakers may be mixed) from tables 13.1, 13.2 or 14.1. Enter: X-Height Minimum Width
- C. Total up x-heights and review table 20.1 to determine box height. If total X-height exceeds tabulated values, multiple panel sections are required.

Enter: Total X-Height Box Height _____ Box Width (Highest number from steps A or B)

- D. Multiple Section Panels: Include main lug x-height for each additional section. For 800 and 1200A ratings review note 1 below table 20.1. When first section includes a main device, feed thru lugs are required add MLO x-height to first section.
- E. See page 21 for box depth.
- F. NEMA 3R/12 Enclosure size can be developed by following steps A thru C and using Table 21.1 to determine NEMA 3R/12 size.