

SPLIT BOLT - MECHANICAL LUG PLAN-O-GRAM



90314 100 PCS	90316 100 PCS	90412 100 PCS	90318 50 PCS	90414 50 PCS
90320 50 PCS	90416 50 PCS	90322 25 PCS	90420 25 PCS	90324 25 PCS
90326 10 PCS	90328 25 PCS	90422 25 PCS	90514 100 PCS	90515 100 PCS
90516 50 PCS	90712 100 PCS	90714 100 PCS	90716 50 PCS	90718 50 PCS
90720 25 PCS	90812 25 PCS	90814 12 PCS	90816 8 PCS	90818 6 PCS

DISPLAY BILL OF MATERIAL

CAT. NO.	DESCRIPTION	QTY
00015	GONDOLA	1
00021	SHELVES (BOX OF 2)	2
00046	BINS	25



CAT. NO.	DESCRIPTION	QTY
90314	#8 Copper Split Bolt	100
90316	#6 Copper Split Bolt	100
90412	#6 Dual Rated Split Bolt	100
90318	#4 Copper Split Bolt	50
90414	#4 Dual Rated Split Bolt	50
90320	#2 Copper Split Bolt	50
90416	#2 Dual Rated Split Bolt	50
90322	1/0 Copper Split Bolt	25
90420	2/0 Dual Rated Split Bolt	25
90324	2/0 Copper Split Bolt	25
90326	3/0 Copper Split Bolt	10
90328	4/0 - 250 MCM Copper Split Bolt	25
90422	4/0 Dual Rated Split Bolt	20
90514	#14 - #6 Copper Mechanical Offset	100
90515	#14 - #4 Copper Mechanical Offset	100
90516	#8 - #2 Copper Mechanical Offset	50
90712	#14 - #6 One Hole Aluminum Dual-Rated Mechanical Lug	100
90714	#14 - #2 One Hole Aluminum Dual-Rated Mechanical Lug	100
90716	1/0 One Hole Aluminum Dual-Rated Mechanical Lug	50
90718	2/0 - #14 One Hole Aluminum Dual-Rated Mechanical Lug	50
90720	250 MCM - #6 One Hole Aluminum Dual-Rated Mechanical Lug	25
90812	1/0 - #14 One Hole Aluminum Dual-Rated Mechanical Lug	25
90814	2/0 - #14 One Hole Aluminum Dual-Rated Mechanical Lug	12
90816	250MCM - #6 One Hole Aluminum Dual-Rated Mechanical Lug	8
90818	350MCM - #6 One Hole Aluminum Dual-Rated Mechanical Lug	6