

Item	Qty	Tag Number	Model #	Reference	Description	Color
100			SELECTIVE RACK			
101	235		F3LS-27248/Z/Z-1-108-108-00----		C3 X 3.5# STRUCT. FRAME 48"D X 272"H	BL
102	7		F3LS-09648/Z/Z-1-108-108-00----		C3 X 3.5# STRUCT. FRAME 48"D X 96"H	BL
103	84		X-S-SFTF-ANGLE-008.00		ROW SPACER X 8"	BL
104	42		X-S-SFTF-ANGLE-018.00		ROW SPACER X 18"	BL
105	54		X-S-SFTF-ANGLE-024.00		ROW SPACER X 24"	BL
106	2,076		M457-108.00/----N----		4-1/2" X 108" STEP BEAM W/ STRUCT. BRKTS	OR
107	28		X-R-M65HX-162.00/HD		6-1/2" X 162" STEP BEAM W/ STRUCT. BRKTS	OR
108	-					
109	-		CANTILEVER			
111	8		X-Y-WELDED-BASE-W14X26X70		W14 X 26# CANTILEVER D.S.BASE X 70" (WELDED TOWER)	BL
112	30		X-Y-WELDED-BASE-W14X26X48		W14 X 26# CANTILEVER S.S. BASE (WELDED TOWER)	BL
113	56		X-Y-WELDED X-BRACE-72-SPL		"X" BRACE X 72"	BL
114	414		X-Y-ARM-S4X7.7X48		S4 X 7.7# ARM @ 48" LG.	OR
115	414		X-S-PIPE SOCKET		CANTILEVER ARM PIPE SOCKET	OR
116	46		X-S-POLE-12		POLE X 12"	OR
117	414		X-S-POLE-W/CHAIN-12		POLE X 12" W/CHAIN	OR
118	16		X-SBASE-W14X26X20-EXTENSION		CANTILEVER BASE EXTENSION	BL
119	-					
120	-		SHIMS			
121	470		X-R-SHIM-5X5.5X16 GA		SHIM 5 X 5-1/2" X 16 GA.	UP
122	168		X-R-SHIM-5X616 GA		SHIM 5 X 6" X 16 GA.	UP
123	168		X-R-SHIM-5X14X16GA		SHIM 5" X 14" X 16 GA.	UP
124	-					
125	-		GUARD RAIL			
126	2		X-S-GSLT-056.00		GUARD RAIL SLAT @ 56" LG	BY
127	4		X-S-GSLT-068.00		GUARD RAIL SLAT @ 68" LG	BY
128	4		X-S-GSLT-080.00		GUARD RAIL SLAT @ 80" LG	BY
129	4		X-S-GSLT-092.00		GUARD RAIL SLAT @ 92" LG	BY
130	10		X-S-GSLT-104.00		GUARD RAIL SLAT @ 104" LG	BY
131	4		X-S-GSLT-116.00		GUARD RAIL SLAT @ 116" LG	BY
132	10		GDSP-043.00-END		GUARD RAIL POST (END)	BY
133	5		GDLP-043.00		GUARD RAIL POST (DOUBLE)	BY
134	4		GDCP-043.00		GUARD RAIL POST (CORNER)	BY
135	19		X-I-CAP-4X4-STL			ZN
136	-					
137	-					
138	-					
139	-					
140	-					
			Hardware Requirement			
500	1,060		HD-AN50550-HLTZ		HILTI TZ 1/2 X 5 1/2 WEDGE ANCHOR	
501	76		HD-AN50375PS+		1/2 X 3 3/4 WEDGE ANCHOR POWERSTUD +	
502	1,656		HH752005Z		3/4-10 X 2 GR 5 HEX HEAD CAP SCREW Z	
503	1,656		FNS075Z		3/4-10 SERRATED FLANGED NUT Z	
504	224		HH501505Z		1/2-13 X 1 1/2 GR 5 HEX HEAD CAP SCREW Z	
505	-		HD-HH3753005Z			
506	7,210		HD-HH501005Z		1/2-13 X 1 GR 5 HEX HEAD CAP SCREW Z	
507	2,192		HD-HH504005Z		1/2-13 X 4 G 5 HEX HEAD CAP SCREW Z	
508	9,402		HD-FNS50Z		1/2-13 SERRATED FLANGED NUT Z	
509	-		HD-TEK11016075Z			
510	-		HD-TEK025100HWHHZ			

1.) THIS SET OF ELITE DRAWINGS SHOWS ALL OF THE PERMISSIBLE CONFIGURATIONS OF THESE COMPONENTS. OTHER CONFIGURATIONS MAY BE PERMITTED UPON REVIEW BY A ELITE ENGINEERING REPRESENTATIVE AND REVISION OF THESE DRAWINGS.

2.) ARRANGEMENT OF THESE COMPONENTS, OTHER THAN SHOWN, IS NOT PERMITTED. ARRANGEMENT OF THE COMPONENTS, OTHER THAN AS SHOWN, WILL HAVE AN EFFECT UPON THE SAFE CARRYING CAPACITY OF ONE OR ALL OF THE COMPONENTS.

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FOR:		FERGUSON ENTERPRISES 172 SAINT JOHN STREET PORTLAND, ME 04102		DESCRIPTION:		BILL OF MATERIALS	
SCALE:	NOTED	FILE NAME:	JN42946-LO1	DRAWN BY:	MDH	DRAWING NO.	JN42946-LO1
DATE:	10/20/16	SHEET NO.		CHK BY:		BOM	
1118 W. SPRING STREET				MONROE, GA 30655			

USE & MAINTENANCE:
1.) INSTRUCT ALL HANDLING AND EQUIPMENT OPERATORS IN THE CORRECT USE OF THE HANDLING EQUIPMENT.
2.) CONDUCT REGULAR STORAGE RACK INSPECTIONS FOR:
A.) CORRECT APPLICATION AND USE.
B.) LOAD WEIGHT, SIZE, AND STACKING WITHIN PERMISSIBLE SAFE LIMITS.
C.) INCIDENTAL DAMAGE TO OR DISLODGEEMENT OF STORAGE RACK COMPONENTS.

REV.	DATE	BY	DESCRIPTION
REVISION INFORMATION			