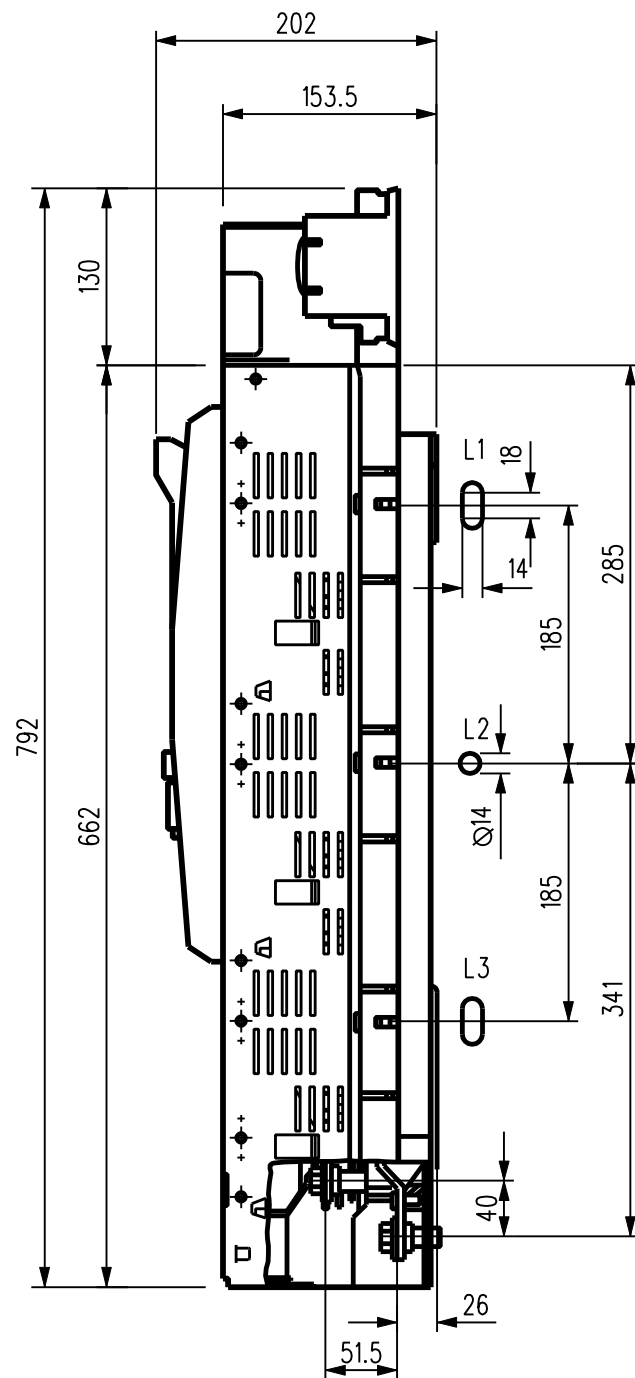
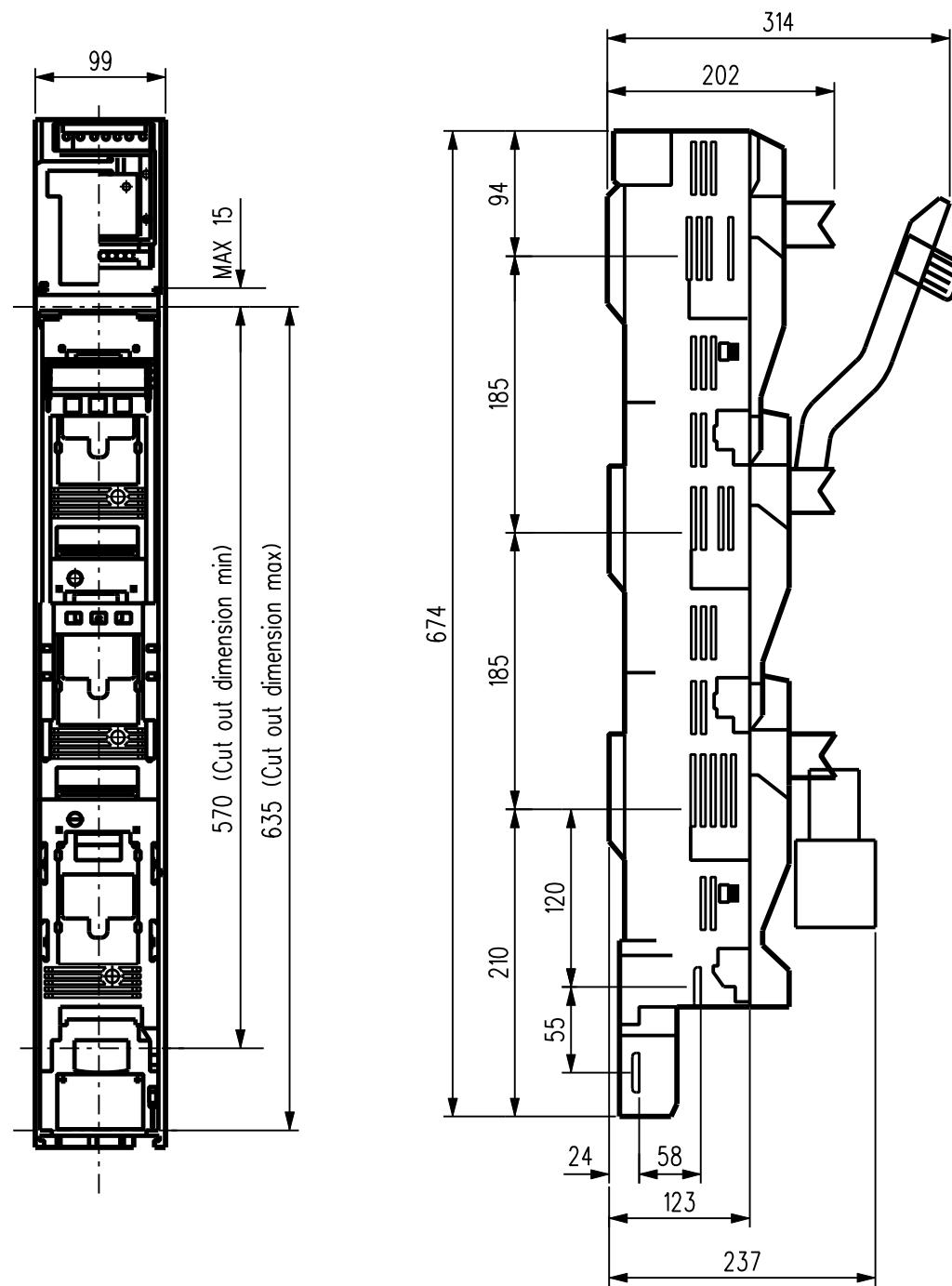


JEAN MULLER WEBER

JEAN MULLER



WEBER



		SL3		SL3	
Rated Operational Voltage	U _e	500 VAC		500 VAC	
Rated Operational Current	I _e	1000A	630A	1000A	630A
Rated Insulation Voltage	U _i	AC 1000		1000V	800V
Rated Frequency	Hz	40 - 60 Hz		50 Hz	
Rated Making Capacity	A	2400		1000	
Rated Conditional Short Circuit with Fuse Protection	kA eff	80		50kA	
Rated Breaking Capacity	A	2400		1500	
Rated Short Circuit Making Capacity with Fuse				105kA	
Fuse Links					
Size to DIN 43620					
Max rated Current (gl/gG)		1000A	630A		
Cable Connection					
Flat Terminal - bolt dia.		M12	M12	M12	
Tightening Torque		40Nm	40Nm	35-40Nm	
Terminal					
Clamping Cross Section Tightening Torque		40Nm		150-300Nm	
Type Protection					
Front side (operational state)		IP30		IP30	
Device Fitted (front cover open)		IP10			
Operating Conditions					
Ambient temp		-25 TO 55°C			
Protection Classification to IEC/EN		60947-3		IEC	
Stock Code		292276	11866	406805	11866

NOTE:

1. FOR FUSE SIZES REFER TO DWG. S2-1-4-10

NO	DESCRIPTION	DRN	DATE	CKD	APPD
3	TITLE AND TABLE AMENDED	A.S.	AUG'06	S.D.	B.C.
2	ADD NEW WEBER UPDATE NOTES & DETAILS	K.I.	FEB'05	R.C.	C.C.
1	WEBER PART No.s CHANGED	G.Mc	AUG'93	A.G.	
AMENDMENTS					



DES	R.C.	POWER STANDARD DRAWING			
DRN	K.I.	FUSES AND SWITCHGEAR			
CKD	C.C.	FUSE BASE STRIPLE FUSE			
APPD	...	630-1000A			
SCALE	N.T.S.	A3	DRAWING NUMBER	S02-1-4-8	
ISSUED	DEC '04				
ALL DIM. IN mm					
DRAFTING STANDARD TO A.S.1100		CAD PRODUCT - DO NOT AMEND MANUALLY		AMD T	