

MATERIAL LIST FOR ONE ASSEMBLY MK'D														
MARK	DESCRIPTION	LENGTH (mm)	THICKNESS (mm)		QTY	MATERIAL	SAP CODE	UNIT WT (Kg/m)/(kg/m2)	TOTAL WT (Kg)	SURFACE AREA (m²)	WELD CAT	CONST. CAT	WT CAT	REMARK
			WIDTH/O.D/Ft	Wt/Pt.										
GP003	PL10*46	132	46	10	26	GRADE 350	SP1131010.00ZZZZI	78.50	12.39	0.41	GP	CC2	LS	
GP004	PL10*250	50	50	10	8	GRADE 350	SP1131010.00ZZZZI	78.50	7.77	0.25	GP	CC2	LS	
GP005	PL10*234	332	234	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	6.08	0.17	GP	CC2	LS	
GP006	PL10*208	332	208	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	5.40	0.15	GP	CC2	LS	
GP007	PL10*112	227	112	10	2	GRADE 350	SP1131010.00ZZZZI	78.50	3.99	0.12	GP	CC2	LS	
GP008	PL10*56	399	56	10	4	GRADE 350	SP1131010.00ZZZZI	78.50	7.02	0.22	GP	CC2	LS	
GP009	PL10*93	116	93	10	8	GRADE 350	SP1131010.00ZZZZI	78.50	6.77	0.21	GP	CC2	LS	
GP010	PL10*341	486	341	10	4	GRADE 350	SP1131010.00ZZZZI	78.50	22.60	0.64	GP	CC2	LS	
GP011	PL10*132	172	132	10	5	GRADE 350	SP1131010.00ZZZZI	78.50	4.64	0.15	GP	CC2	LS	
GP012	PL10*46	146	46	10	6	GRADE 350	SP1131010.00ZZZZI	78.50	3.17	0.10	GP	CC2	LS	
GP013	PL10*46	194	46	10	7	GRADE 350	SP1131010.00ZZZZI	78.50	4.90	0.16	GP	CC2	LS	
GP026	PL10*140	1111	140	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	12.21	0.34	GP	CC2	LS	
GP027	PL10*140	1314	140	10	2	GRADE 350	SP1131010.00ZZZZI	78.50	28.88	0.79	GP	CC2	LS	
GP028	PL10*140	1331	140	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	14.63	0.40	GP	CC2	LS	
GP029	PL10*140	1094	140	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	12.02	0.33	GP	CC2	LS	
GP030	PL10*140	814	140	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	8.95	0.25	GP	CC2	LS	
GP031	PL10*140	1404	140	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	15.43	0.42	GP	CC2	LS	
GP032	PL10*140	1014	140	10	2	GRADE 350	SP1131010.00ZZZZI	78.50	22.29	0.61	GP	CC2	LS	
GP033	PL10*140	821	140	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	9.02	0.25	GP	CC2	LS	
GP034	PL10*140	961	140	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	10.56	0.29	GP	CC2	LS	
GP035	PL10*140	1439	140	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	15.81	0.43	GP	CC2	LS	
GP036	PL10*140	839	140	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	9.22	0.25	GP	CC2	LS	
GP037	PL10*140	1389	140	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	15.27	0.42	GP	CC2	LS	
GP038	PL10*140	836	140	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	9.19	0.25	GP	CC2	LS	
GP039	PL10*140	1111	140	10	1	GRADE 350	SP1131010.00ZZZZI	78.50	12.21	0.34	GP	CC2	LS	
TOTAL FOR ONE ASSEMBLY									280.42	7.94				
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HOLD NOTES :-
HOLD 4 - HANDLING VOLUME / LAYDOWN AREA, SUPPORT BEAMS AND ALL GRATING CUTOUT DIMENSION AND LOCATIONS TO BE CONFRIMED.



