Part Consolidation Report



QTY	Part Description	Width x	Length	Material	EVO Barcode	SEQ#
PSI II	D: 1 - End (Finishing) Panel -					
1	Thick End (Finishing) Panel - Tall- A	26.250 x	95.000	MAPLEPC29.69MAPLE	AM001268PART0013.DXF /AR	10
1	Thick End (Finishing) Panel - Tall- B	26.250 x	10.500	MAPLEPC29.69MAPLE	AM001268PART0014.DXF /AR	14
PSI II	D: 2 - Peninsula Base Panel					
1	End (Finishing) Panel - Peninsula	60.000 x	36.000	MAPLEPC16.26MAPLE	AM001268PART0015.DXF /AR	3
PSI II	D: 3 - Peninsula Base Panel					
1	End (Finishing) Panel - Peninsula	60.000 x	36.000	MAPLEPC16.26MAPLE	AM001268PART0015.DXF /AR	6
PSI II	D: 4 - End (Finishing) Panel -					
1	Thick End (Finishing) Panel - Tall- A	26.250 x	95.000	MAPLEPC29.69MAPLE	AM001268PART0013 DXF./AR	15
1	Thick End (Finishing) Panel - Tall- B	26.250 x	10.500	MAPLEPC29.69MAPLE	AM001268PART0014.DXF /AR	12
PSI II	D: 5 - Base- Full Height Door -					
1 :	Std Adj Shelf	16.000 x	13.590	L476PC16.26L476	AM001268ASSQ0003 DXF /AR	198
1	Back Std- Base	14.160 x	29.160	L476PC16.26L476	AM001268BBCK0010 DXF /AR	201
1	Bottom Std- Base	23.500 x	13.720	L476PC16.26L476	AM001268BBSQ0012 DXF /AR	202
1	Top Std- Base	23.500 x	13.720	L476PC16.26L476	AM001268BTSQ0004 DXF /AR	204
1	Kick Blocking	4.250 x	13.720	L476PC16.26L476	AM001268KBSQ0002 DXF /AR	203
1	Std Gable Left (Base) - UF	23.500 x	34.750	L476PC16.26L476	AM001268I B100002 DXF /AR	206
1	Std Gable Right (Base) - UF	23.500 x	34.750	L476PC16.26L476	AM001268RB100002.DXF /AR	214

PSI ID: 6 - Base- Pots & Pans - 1 Re



QT \	Part Description Back Std- Base	Width 31.660		Length 29.160	Material L476PC16.26L476	EVO Barcode	s	EQ # 227
1	Bottom Std- Base	23.500	X	31.220	L476PC16.26L476	AM001268BBCK0013.DXF /AR		228
1	Rail Std- Base (Back)	4.880	Х	31.220	L476PC16.26L476	AM001268BRSQ0006 DXF /AR		232
1	Rail Std- Drawer	4.880	Х	31.220	L476PC16.26L476	AM001268DRSQ0003.DXF /AR		234
1	Rail Std- Base (Front)	4.880	X	31.220	L476PC16.26L476	AM001268ERSQ0005 DXF /AR		229
1	Kick Blocking	4.250	Х	31.220	L476PC16.26L476	AM001268KBSQ0011 DXF /AR		230
1	Std Gable Left (Base) - UF	23.500	X	34.750	L476PC16.26L476	AM001268I DB30002 DXF /AR		157
3	Drawer Bottom A - OptmizR	20.870	X	30.390	L761PC16.26L761	AM001268CPBTA003 DXF /AR		305
1	Drawer Back A - OPT 089mm	2.320	X	29.570	L761PC16.26L761	AM001268PART0009 DXF /AR		295
2	Drawer Back A - OPT 185mm	6.100	Х	29.570	L761PC16.26L761	AM001268PART0010 DXF /AR		307
1	Std Gable Right (Base) - UF	23.500	X	34.750	L476PC16.26L476	AM001268RDB30004.DXF /AR		211
PSI	ID: 7 - Base- Oven Cabinet - 0	D						
1	Back Std- Base	32.160	Х	30.910	L476PC16.26L476	AM001268BBCK0004 DXF /AR		72
1	Bottom Std- Base	24.750	X	31.720	L476PC16.26L476	AM001268BBSQ0006 DXF /AR		71
1	Rail Std- Base (Back)	4.880	X	31.720	L476PC16.26L476	AM001268BRSQ0003.DXF /AR		68
1	Rail Std- Base (Front)	4.880	Х	31.720	L476PC16.26L476	AM001268FRSQ0002 DXF /AR		67
5	Kick Blocking	2.500	Х	31.720	L476PC16.26L476	AM001268KBSQ0005.DXF /AR		73



QTY	Part Description Std Gable Left (Base) - UF	Width 24.750			EVO Barcode	SEQ#
'	Old Gable Left (Dase) - Ol	24.730	. 34.73	C L470F C 10.20L470	AM001268LB000001.DXF /AR	70
1	Std Gable Right (Base) - UF	24.750	x 34.75	0 L476PC16.26L476	AM001268RB000001.DXF /AR	75
PSI	D: 8 - Base- Pots & Pans - 1 Re	9				
1	Back Std- Base	31.660	x 29.16	0 L476PC16.26L476	AM001268BBCK0013, DXF /AR	226
1	Bottom Std- Base	23.500	x 31.220	0 L476PC16.26L476	AM001268BBSQ0015.DXF /AR	196
1	Rail Std- Base (Back)	4.880	x 31.220	D L476PC16.26L476	AM001268BRSQ0006.DXF /AR	244
1	Rail Std- Drawer	4.880	x 31.220	0 L476PC16.26L476	AM001268DRSQ0003.DXF /AR	168
1	Rail Std- Base (Front)	4.880	x 31.220	0 L476PC16.26L476	AM001268FRSQ0005 DXF /AR	217
1	Kick Blocking	4.250	x 31.220	0 L476PC16.26L476	AM001268KBSQ0011 DXF /AR	218
1	Std Gable Left (Base) - UF	23.500	x 34.750	0 L476PC16.26L476	AM001268LDB30002.DXF /AR	167
3	Drawer Bottom A - OptmizR	20.870	x 30.39	D L761PC16.26L761	AM0012680PBTA003 DXF /AR	304
1	Drawer Back A - OPT 089mm	2.320	x 29.57	D L761PC16.26L761	AM001268PART0009 DXF /AR	287
2	Drawer Back A - OPT 185mm	6.100	x 29.57	D L761PC16.26L761	AM001268PART0010 DXF /AR	298
1	Std Gable Right (Base) - UF	23.500	x 34.750	0 L476PC16.26L476	AM001268RDB30004.DXF /AR	156
PSI	D: 9 - Base- Full Height Door -					
1	Std Adj Shelf	16.000	x 13.590	0 L476PC16.26L476	AM001268ASSQ0003.DXF /AR	165
1	Back Std- Base	14.160	x 29.16	0 L476PC16.26L476	AM001268BBCK0010 DXF /AR	159
1	Bottom Std- Base	23.500	x 13.720	0 L476PC16.26L476	AM001268BBSQ0012.DXF /AR	160



/ Part Description	\Midth \	, Longth	Matorial	EVO Barcado	SEQ#
Top Std- Base			L476PC16.26L476	AM001268BTSQ0003.DXF /AR	162
Kick Blocking	4.250 x	13.720	L476PC16.26L476	AM001268KBSQ0002 DXF /AR	161
Std Gable Left (Base) - UF	23.500 x	34.750	L476PC16.26L476	AM001268I B100001 DXF /AR	175
Std Gable Right (Base) - UF	23.500 x	34.750	L476PC16.26L476	AM001268RB100001.DXF /AR	163
ID: 10 - Filler w One Attached F	Pa				
RTCBase Filler Panel	30.750 x	36.000	L476PC16.26MAPLE	AM001268PRCX0005.DXF /AR	23
ID: 11 - Base- Drawer Bank - 3 I	Re				
Back Std- Base	17.160 x	29.160	L476PC16.26L476	AM001268BBCK0012 DXF /AR	195
Bottom Std- Base	23.500 x	16.720	L476PC16.26L476	AM001268BBS00013 DYF /AR	166
Rail Std- Base (Back)	4.880 x	16.720	L476PC16.26L476	AM001268BBSQ0018.DXF /AR	185
Rail Std- Drawer	4.880 x	16.720	L476PC16.26L476	AM001268DRSQ0001.DXF /AR	194
Rail Std- Base (Front)	4.880 x	16.720	L476PC16.26L476	AM001268ERSQ0001.DXF /AR	188
Kick Blocking	4.250 x	16.720	L476PC16.26L476	AM001268KBSQ0003 DXF /AR	184
Std Gable Left (Base) - UF	23.500 x	34.750	L476PC16.26L476	AM001268LDB40001.DXF /AR	197
Drawer Bottom A - OptmizR	20.870 x	15.890	L761PC16.26L761	AM0012680PRTA001 DXF /AR	309
Drawer Back A - OPT 185mm	6.100 x	15.070	L761PC16.26L761	AM001268PART0011 DXF /AR	294
Drawer Back A - OPT 089mm	2.320 x	15.070	L761PC16.26L761	AM001268PART0012 DXF /AR	310
Std Gable Right (Base) - F	23.500 x	34.750	L476PC16.26MAPLE	AM001268RDB40001.DXF /AR	25
	Kick Blocking Std Gable Left (Base) - UF Std Gable Right (Base) - UF ID: 10 - Filler w One Attached F ***RTC***Base Filler Panel ID: 11 - Base- Drawer Bank - 3 I Back Std- Base Bottom Std- Base Rail Std- Base (Back) Rail Std- Drawer Rail Std- Base (Front) Kick Blocking Std Gable Left (Base) - UF Drawer Bottom A - OptmizR Drawer Back A - OPT 185mm Drawer Back A - OPT 089mm	Top Std- Base 23.500 x Kick Blocking 4.250 x Std Gable Left (Base) - UF 23.500 x Std Gable Right (Base) - UF 23.500 x ID: 10 - Filler w One Attached Pa 30.750 x ****RTC***Base Filler Panel 30.750 x ID: 11 - Base- Drawer Bank - 3 Re 17.160 x Back Std- Base 17.160 x Bottom Std- Base 23.500 x Rail Std- Base (Back) 4.880 x Rail Std- Drawer 4.880 x Rail Std- Base (Front) 4.880 x Kick Blocking 4.250 x Std Gable Left (Base) - UF 23.500 x Drawer Bottom A - OptmizR 20.870 x Drawer Back A - OPT 185mm 6.100 x Drawer Back A - OPT 089mm 2.320 x	Top Std- Base 23.500 x 13.720 Kick Blocking 4.250 x 13.720 Std Gable Left (Base) - UF 23.500 x 34.750 Std Gable Right (Base) - UF 23.500 x 34.750 ID: 10 - Filler w One Attached Pa ****RTC****Base Filler Panel 30.750 x 36.000 ID: 11 - Base- Drawer Bank - 3 Re Back Std- Base 17.160 x 29.160 Bottom Std- Base 23.500 x 16.720 Rail Std- Base (Back) 4.880 x 16.720 Rail Std- Drawer 4.880 x 16.720 Rail Std- Base (Front) 4.880 x 16.720 Kick Blocking 4.250 x 16.720 Std Gable Left (Base) - UF 23.500 x 34.750 Drawer Bottom A - OptmizR 20.870 x 15.890 Drawer Back A - OPT 185mm 6.100 x 15.070 Drawer Back A - OPT 089mm 2.320 x 15.070	Top Std- Base 23.500 x 13.720 L476PC16.26L476 Kick Blocking 4.250 x 13.720 L476PC16.26L476 Std Gable Left (Base) - UF 23.500 x 34.750 L476PC16.26L476 Std Gable Right (Base) - UF 23.500 x 34.750 L476PC16.26L476 ID: 10 - Filler w One Attached Pa ****RTC***Base Filler Panel 30.750 x 36.000 L476PC16.26MAPLE ID: 11 - Base- Drawer Bank - 3 Re Back Std- Base 17.160 x 29.160 L476PC16.26L476 Bottom Std- Base 23.500 x 16.720 L476PC16.26L476 Rail Std- Base (Back) 4.880 x 16.720 L476PC16.26L476 Rail Std- Drawer 4.880 x 16.720 L476PC16.26L476 Kick Blocking 4.250 x 16.720 L476PC16.26L476 Std Gable Left (Base) - UF 23.500 x 34.750 L476PC16.26L476 Drawer Bottom A - OptmizR 20.870 x 15.890 L761PC16.26L761 Drawer Back A - OPT 185mm 6.100 x 15.070 L761PC16.26L761	Top Std- Base 23.500 x 13.720 L476PC16.26L476 AM/01268FISS0003DXF/AR Kick Blocking 4.250 x 13.720 L476PC16.26L476 AM/01268FISS0003DXF/AR Std Gable Left (Base) - UF 23.500 x 34.750 L476PC16.26L476 AM/01268FISS0002DXF/AR AM/01268FISS0002DXF/AR AM/01268FISS0002DXF/AR AM/01268FISS0002DXF/AR AM/01268FISD0001DXF/AR AM/01268FIRD001DXF/AR AM/01268FIRD001DXF/AR AM/01268FIRD001DXF/AR AM/01268FIRD001DXF/AR AM/001268FIRD001DXF/AR AM/001268FIRD0



QTY	Part Description	Width	x Length	Material	EVO Barcode	SEQ#
PSI	D: 12 - Sink Base- Full Height	D				
1	Back Std- Base	35.160	x 29.160	L476PC16.26L476	AM001268BBCK0011.DXF /AR	177
1	Bottom Std- Base	23.500	x 34.720	L476PC16.26L476	AM001268BBSQ0014 DXF /AR	178
1	Rail Std- Base (Back)	4.880	x 34.720	L476PC16.26L476	AM001268BRSQ0007 DXF /AR	181
1	Kick Blocking	4.250	x 34.720	L476PC16.26L476	AM001268KRSQ0010 DXF /AR	179
1	Std Gable Left (Base) - F	23.500	x 34.750	L476PC16.26MAPLE	AM001268I S200003 DXF /AR	31
1	Horizontal Support Rail	3.390	x 34.720	L476PC16.26MAPLE	AM001268RI HS0003 DXF /AR	24
1	Std Gable Right (Base) - UF	23.500	x 34.750	L476PC16.26L476	AM001268RS200003.DXF /AR	180
PSI	D: 13 - Base- Microwave w Fa	ce F				
1	Bottom Std- Base	23.500	x 28.720	L476PC16.26L476	AM001268BBBMW001 DXE (AR	246
1	Back Std- Base	29.160	x 29.160	L476PC16.26L476	AM001268BBCK0014 DXF /AR	281
1	Rail Std- Base (Back)	4.880	x 28.720	L476PC16.26L476	AM001268BRSQ0009 DXF /AR	249
3	Rail Std- Base (Front)	4.880	x 28.720	L476PC16.26L476	AM001268ERSQ0006 DXF /AR	205
2	Std Fixed Shelf	22.770	x 28.720	L476PC16.26L476	AM001288EXRMW001 DXF /AR	251
1	Kick Blocking	4.250	x 28.720	L476PC16.26L476	AM001268KRS00006 DVE /AP	280
1	Std Gable Left (Base) - UF	23.500	x 34.750	L476PC16.26L476	AM001268I RMW0001 DXF /AR	250
1	Drawer Bottom A - OptmizR	20.870	x 27.890	L761PC16.26L761	AM001268 OPRT 4004 DVE (AP	303
1	Drawer Back A - OPT 121mm	3.580	x 27.070	L761PC16.26L761	AMONOCODA PETONIO DEVE (AD	302



QT	Y Part Description Std Gable Right (Base) - UF	Width 23.500 >		Material L476PC16.26L476	EVO Barcode	SEQ # 207
					AM001268RBMW0001.DXF /AR	
PSI	ID: 15 - Island End Panel Elec Pl					
1	*End Panel - Island Front EPC oo	5.000 >	34.750	MAPLEPC16.26MAPLE	AM001268IEPC0001 DXF /AR	4
2	*End Panel - Island Left oo	25.380 >	34.750	MAPLEPC16.26MAPLE	AM001268PART0017. DXF /AR	5
1	*End Panel - Island Back oo	5.000 >	34.750	MAPLEPC16.26MAPLE	AM001268PART0018.DXF /AR	2
PSI	ID: 16 - Wall Refrigerator - 2 Do					
4	Std Adj Shelf	23.500 >	14.600	L476PC16.26L476	AM001268ASSQ0006 DXF /AR	274
1	Divider Standard	24.520 >	31.720	L476PC16.26L476	AM001268DVWL0001.DXF/AR	275
1	Std Gable Left (Wall) - UF	25.250 >	33.000	L476PC16.26L476	AM001268LW200003. DXF /AR	231
1	Std Gable Right (Wall) - UF	25.250 >	33.000	L476PC16.26L476	AM001268RW200003 DXF /AR	261
1	Back Std- Wall	30.660 >	32.160	L476PC16.26L476	AM001268WBCK0005 DXF (AR	242
1	Bottom Std- Wall - UF	25.250 >	30.220	L476PC16.26L476	AM001268WBRFD001 DXF /AR	283
1	Top Std- Wall - UF	25.250 >	30.220	L476PC16.26L476	AM001268WTRFD001.DXF /AR	264
PSI	ID: 17 - Wall Refrigerator - 2 Do					
4	Std Adj Shelf	23.500 >	17.600	L476PC16.26L476	AM001268ASSQ0007 DXF /AR	271
1	Divider Standard	24.520 >	31.720	L476PC16.26L476	AM001268DVWL0001.DXF/AR	252
1	Std Gable Left (Wall) - UF	25.250 >	33.000	L476PC16.26L476	AM001268LW200003. DXF /AR	224
1	Std Gable Right (Wall) - UF	25.250 ×	33.000	L476PC16.26L476	AM001268RW200003 DXF /AR	286



QT	/ Part Description	Width x	Length	Material	EVO Barcode	SEQ#
1	Back Std- Wall	36.660 x	32.160	L476PC16.26L476	AM001268WBCK0006.DXF/AR	267
1	Bottom Std- Wall - F	25.250 x	36.220	L476PC16.26MAPLE	AM001268WBRFD002.DXF/AR	27
1	Top Std- Wall - UF	25.250 x	36.220	L476PC16.26L476	AM001268WTRFD002.DXF/AR	269
PSI	ID: 18 - Wall - 1 Door- 0 Drawe	ers				
2	Std Adj Shelf	10.770 x	13.590	L476PC16.26L476	AM001268ASSQ0005.DXF /AR	277
1	Std Gable Left (Wall) - UF	11.750 x	33.000	L476PC16.26L476	AM001268LW100005.DXF /AR	276
1	Std Gable Right (Wall) - UF	11.750 x	33.000	L476PC16.26L476	AM001268RW100005.DXF/AR	278
1	Back Std- Wall	14.160 x	32.160	L476PC16.26L476	AM001268WBCK0001 DXF/AR	279
1	Bottom Std- Wall - UF	11.750 x	13.720	L476PC16.26L476	AM001268WBSQ0004 DXF/AR	272
1	Top Std- Wall - UF	11.750 x	13.720	L476PC16.26L476	AM001268WTSQ0005.DXF/AR	285
PSI	ID: 19 - Wall - 1 Door- 0 Drawe	ers				
1	Std Gable Left (Wall) - UF	11.750 x	15.000	L476PC16.26L476	AM001268LW100004.DXF /AR	265
1	Std Gable Right (Wall) - UF	11.750 x	15.000	L476PC16.26L476	AM001268RW100004.DXF/AR	255
1	Back Std- Wall	14.160 x	14.160	L476PC16.26L476	AM001268WBCK0004 DXF/AR	282
1	Bottom Std- Wall - UF	11.750 x	13.720	L476PC16.26L476	AM001268WBSQ0004.DXF/AR	216
1	Top Std- Wall - UF	11.750 x	13.720	L476PC16.26L476	AM001268WTSQ0004.DXF/AR	268
PSI	ID: 21 - Wall - 2 Doors- 0 Draw	/er				
2	Std Adj Shelf	10.770 x	28.590	L476PC16.26L476	AM001268ASSQ0004.DXF /AR	237



QT		Width			Material	EVO Barcode	SEQ#
1	Std Gable Left (Wall) - UF	11.750	Х	33.000	L476PC16.26L476	AM001268LW200001.DXF /AR	171
1	Std Gable Right (Wall) - UF	11.750	X	33.000	L476PC16.26L476	AM001268RW200001 DXF /AR	172
1	Back Std- Wall	29.160	Х	32.160	L476PC16.26L476	AM001268WBCK0003.DXF/AR	173
1	Bottom Std- Wall - UF	11.750	Х	28.720	L476PC16.26L476	AM001268WBSQ0002.DXF/AR	174
1	Top Std- Wall - UF	11.750	х	28.720	L476PC16.26L476	AM001268WTSQ0002.DXF/AR	254
PSI	ID: 22 - Wall - 2 Doors- 0 Drawer						
1	Std Gable Left (Wall) - UF	11.750	Х	15.000	L476PC16.26L476	AM001268LW200002 DXE (AR	176
1	Std Gable Right (Wall) - UF	11.750	Х	15.000	L476PC16.26L476	AM001288RW200002 DXF /AR	247
1	Back Std- Wall	29.160	Х	14.160	L476PC16.26L476	AW001268WBCK0002.DXF/AR	236
1	Bottom Std- Wall - UF	11.750	х	28.720	L476PC16.26L476	AM001268WBSQ0002.DXF/AR	169
1	Top Std- Wall - UF	11.750	х	28.720	L476PC16.26L476	AM001268WTSQ0003.DXF /AR	170
PSI	ID: 24 - Wall End (Finishing) Pan						
1	Thick End (Finishing) Panel - Wall	12.750	х	48.000	MAPLEPC29.69MAPLE	AM001268PART0016.DXF /AR	11
PSI	ID: 25 - Wall End (Finishing) Pan						
1	Thick End (Finishing) Panel - Wall	12.750	х	48.000	MAPLEPC29.69MAPLE	AM001268PART0016.DXF /AR	9
PSI	ID: 26 - Wall - 2 Doors- 0 Drawer						
2	Std Adj Shelf	10.770	Х	28.590	L476PC16.26L476	AM00128ASS0004 DVE (AB	164
1	Std Gable Left (Wall) - UF	11.750	х	33.000	L476PC16.26L476	AW001268LW200001.DXF/AR	248

Part Consolidation Report



QTY		Width x		Material	EVO Barcode	SEQ#
1	Std Gable Right (Wall) - UF	11.750 x	33.000	L476PC16.26L476	AM001268RW200001.DXF /AR	245
1	Back Std- Wall	29.160 x	32.160	L476PC16.26L476	AM001268WBCK0003 DXF /AR	263
1	Bottom Std- Wall - UF	11.750 x	28.720	L476PC16.26L476	AM001268WBSQ0002 DXF /AR	238
1	Top Std- Wall - UF	11.750 x	28.720	L476PC16.26L476	AM001268WTSQ0002.DXF/AR	239
PSI	ID: 27 - Wall - 2 Doors- 0 Draw	er				
1	Std Gable Left (Wall) - UF	11.750 x	15.000	L476PC16.26L476	AM001268LW200002.DXF./AR	190
1	Std Gable Right (Wall) - UF	11.750 x	15.000	L476PC16.26L476	AM001268RW200002 DXF /AR	191
1	Back Std- Wall	29.160 x	14.160	L476PC16.26L476	AM001268WBCK0002 DXF /AR	192
1	Bottom Std- Wall - UF	11.750 x	28.720	L476PC16.26L476	AM001268WBSQ0002 DXF /AR	193
1	Top Std- Wall - UF	11.750 x	28.720	L476PC16.26L476	AM001268WTSQ0003.DXF/AR	273
PSI	ID: 29 - Wall - 1 Door- 0 Drawe	rs				
2	Std Adj Shelf	10.770 x	13.590	L476PC16.26L476	AM001268ASSQ0005.DXF./AR	189
1	Std Gable Left (Wall) - UF	11.750 x	33.000	L476PC16.26L476	AM001268I W100003 DXF /AR	262
1	Std Gable Right (Wall) - UF	11.750 x	33.000	L476PC16.26L476	AM001268RW100003 DXF /AR	233
1	Back Std- Wall	14.160 x	32.160	L476PC16.26L476	AM001268WBCK0001 DXF /AR	186
1	Bottom Std- Wall - UF	11.750 x	13.720	L476PC16.26L476	AM001268WBSQ0003 DXF /AR	256
1	Top Std- Wall - UF	11.750 x	13.720	L476PC16.26L476	AM001268WTSQ0005 DXF /AR	266

PSI ID: 30 - Wall - 1 Door- 0 Drawers



/ Part Description	Width	x Lenath	 Material	EVO Barcode	SEQ#
Std Gable Left (Wall) - UF		x 15.000	L476PC16.26L476		258
Std Gable Right (Wall) - UF	11.750	x 15.000	L476PC16.26L476	AM001268RW100002.DXF./AR	259
Back Std- Wall	14.160	x 14.160	L476PC16.26L476	AM001268WBCK0004 DXF/AR	260
Bottom Std- Wall - UF	11.750	x 13.720	L476PC16.26L476	AM001268WBSQ0003 DXF /AR	240
Top Std- Wall - UF	11.750	x 13.720	L476PC16.26L476	AM001268WTSQ0004.DXF/AR	253
ID: 32 - Wall Filler w One Attach					
RTCWall Filler Panel	17.750	x 48.000	L476PC16.26MAPLE	AM001268PRCX0006.DXF /AR	26
ID: 33 - Tall- Pantry Cabinet - 2					
Back Std- Tall	30.660	x 66.410	L476PC16.26L476	AM001268BBCK0005 DXF /AR	74
Bottom Std- Tall	25.250	x 30.220	L476PC16.26L476	AM001268BBSQ0005 DXF /AR	76
Top Std- Tall - UF	25.250	x 30.220	L476PC16.26L476	AM001268BTSQ0002 DXF /AR	61
Std Fixed Shelf	24.520	x 30.220	L476PC16.26L476	AM001268EXSQ0002 DXF /AR	92
Kick Blocking	4.250	x 30.220	L476PC16.26L476	AM001268KRSQ0004 DXF /AR	208
Std Gable Left (Tall) - UF	25.250	x 72.000	L476PC16.26L476	AM001268I T420001 DXF /AR	209
Rollout Box Bottom A - OptmizR	20.870	x 29.390	L761PC16.26L761	AM0012680PRTA002 DXF /AR	300
Rollout Back - OptimizR 185	6.100	x 28.570	L761PC16.26L761	AM001268PART0003 DXF /AR	291
Rollout Back - OptimizR 089	2.320	x 28.570	L761PC16.26L761	AM001268PART0008 DXF /AR	293
Std Gable Right (Tall) - UF	25.250	x 72.000	L476PC16.26L476	AM001268RT420001.DXF /AR	210
	Std Gable Right (Wall) - UF Back Std- Wall Bottom Std- Wall - UF Top Std- Wall - UF ID: 32 - Wall Filler w One Attach ***RTC***Wall Filler Panel ID: 33 - Tall- Pantry Cabinet - 2 Back Std- Tall Bottom Std- Tall Top Std- Tall - UF Std Fixed Shelf Kick Blocking Std Gable Left (Tall) - UF Rollout Box Bottom A - OptmizR Rollout Back - OptimizR 185	Std Gable Left (Wall) - UF 11.750 Std Gable Right (Wall) - UF 11.750 Back Std- Wall 14.160 Bottom Std- Wall - UF 11.750 Top Std- Wall - UF 11.750 ID: 32 - Wall Filler w One Attach 17.750 ****RTC***Wall Filler Panel 17.750 ID: 33 - Tall- Pantry Cabinet - 2 2 Back Std- Tall 30.660 Bottom Std- Tall 25.250 Top Std- Tall - UF 25.250 Std Fixed Shelf 24.520 Kick Blocking 4.250 Std Gable Left (Tall) - UF 25.250 Rollout Box Bottom A - OptmizR 20.870 Rollout Back - OptimizR 185 6.100 Rollout Back - OptimizR 089 2.320	Std Gable Left (Wall) - UF 11.750 x 15.000 Std Gable Right (Wall) - UF 11.750 x 15.000 Back Std- Wall 14.160 x 14.160 Bottom Std- Wall - UF 11.750 x 13.720 Top Std- Wall - UF 11.750 x 13.720 ID: 32 - Wall Filler w One Attach ***RTC***Wall Filler Panel 17.750 x 48.000 ID: 33 - Tall- Pantry Cabinet - 2 Back Std- Tall 30.660 x 66.410 Bottom Std- Tall 25.250 x 30.220 Top Std- Tall - UF 25.250 x 30.220 Std Fixed Shelf 24.520 x 30.220 Kick Blocking 4.250 x 30.220 Std Gable Left (Tall) - UF 25.250 x 72.000 Rollout Box Bottom A - OptmizR 20.870 x 29.390 Rollout Back - OptimizR 185 6.100 x 28.570 Rollout Back - OptimizR 089 2.320 x 28.570	Std Gable Left (Wall) - UF 11.750 x 15.000 L476PC16.26L476 Std Gable Right (Wall) - UF 11.750 x 15.000 L476PC16.26L476 Back Std- Wall 14.160 x 14.160 L476PC16.26L476 Bottom Std- Wall - UF 11.750 x 13.720 L476PC16.26L476 Top Std- Wall - UF 11.750 x 13.720 L476PC16.26L476 ID: 32 - Wall Filler w One Attach ****RTC****Wall Filler Panel 17.750 x 48.000 L476PC16.26L476 ID: 33 - Tall- Pantry Cabinet - 2 Back Std- Tall 30.660 x 66.410 L476PC16.26L476 Bottom Std- Tall 25.250 x 30.220 L476PC16.26L476 Top Std- Tall - UF 25.250 x 30.220 L476PC16.26L476 Std Fixed Shelf 24.520 x 30.220 L476PC16.26L476 Std Gable Left (Tall) - UF 25.250 x 72.000 L476PC16.26L476 Std Gable Left (Tall) - UF 25.250 x 72.000 L476PC16.26L476 Rollout Back - OptimizR 185 6.100 x 28.5	Std Gable Left (Wall) - UF

Part Consolidation Report



QTY	Part Description	Width x	Length	Material	EVO Barcode	SEQ#
PSI II	D: 34 - Tall Fridge Broom Clos	et				
1	Back Std- Tall	14.160 x	66.410	L476PC16.26L476	AM001268BBCK0002 DXF /AR	93
1 1	Bottom Std- Tall	25.250 x	13.720	L476PC16.26L476	AM001268BBSQ0002 DXF /AR	94
1	Top Std- Tall - UF	25.250 x	13.720	L476PC16.26L476	AMOOT268BTSQ0001 DVE (AB	95
1 1	Kick Blocking	4.250 x	13.720	L476PC16.26L476	AMOOTZGSKBSQ0001.DXI /AR	59
1 :	Std Gable Left (Tall) - UF	25.250 x	72.000	L476PC16.26L476	AM001268LT220001 DVE (AB	134
1 :	Std Gable Right (Tall) - UF	25.250 x	72.000	L476PC16.26L476	AM001268RT220001.DXF /AR	98
PSI II	D: 35 - Wall - 1 Door- 0 Drawer	S				
2	Std Adj Shelf	24.270 x	13.590	L476PC16.26L476	AM001268ASS00001 DVE (AB	57
1 :	Std Gable Left (Wall) - UF	25.250 x	33.000	L476PC16.26L476	AM0012691W100001 DVE (AB	78
1 :	Std Gable Right (Wall) - UF	25.250 x	33.000	L476PC16.26L476	AM001268PW100001.DXF /AR	60
1	Back Std- Wall	14.160 x	32.160	L476PC16.26L476	AM001268WBCK0001 DYE/AB	89
1 1	Bottom Std- Wall - UF	25.250 x	13.720	L476PC16.26L476	AMO01268WBS 00001 DVE (AB	145
1	Top Std- Wall - UF	25.250 x	13.720	L476PC16.26L476	AM001268WTSQ0001.DXF/AR	66
PSI II	D: 36 - Tall Filler w One Attach					
	RTCTall Filler Panel- B	31.250 x	10.500	L476PC16.26MAPLE	AM001268PRCY0002 DVE /AB	29
1 '	***RTC***Tall Filler Panel- A	31.250 x	95.000	L476PC16.26MAPLE	AM001268PRCX0003.DXF /AR	22

PSI ID: 37 - Straight Base End (Finis



QT		Width x 24.000 x		Material MAPLEPC29.69MAPLE	EVO Barcode SEQ # 13
PSI	ID: 38 - Straight Base End (Finis				
1	Thick End (Finishing) Panel - Base	24.000 x	34.750	MAPLEPC29.69MAPLE	8 AM001268PART0007.DXF /AR
PSI	ID: 41 - Light Valance - Shallow				
2	Light Valance - Coverboard 1 1-4	3.000 x	96.000	MAPLEPC29.69MAPLE	7 AM001268PART0006.DXF /AR
PSI	ID: 42 - Standard Toe Kick (Kitch				
3	Standard Toe Kick	4.750 x	96.000	L476PC16.26MAPLE	32 AM001268PART0001.DXF /AR
PSI	ID: 43 - Tall Filler w One Attach				
1	***RTC***Tall Filler Panel- B	30.250 x	15.500	L476PC16.26MAPLE	30 AM001268PRCX0001 DXF /AR
1	***RTC***Tall Filler Panel- A	30.250 x	95.000	L476PC16.26MAPLE	34 AM001268PRCX0004.DXF /AR
PSI	ID: 44 - Dishwasher Filler (Horiz				
1	Base Filler - Dish Washer	3.000 x	30.000	L476PC16.26MAPLE	28 AM001268PART0005.DXF /AR
PSI	ID: 46 - Vanity- Sink Base- Full				
1	Back Std- Base	33.660 x	25.030	L476PC16.26L476	56 AM001268BBCK0001.DXF./AR
1	Bottom Std- Base	20.750 x	33.220	L476PC16.26L476	50 AM001268BBSQ0001 DXF /AR
1	Rail Std- Base (Back)	4.880 x	33.220	L476PC16.26L476	AM001268BRSQ0001 DXE /AR
1	Kick Blocking	4.250 x	33.220	L476PC16.26L476	58 AM001268KBSQ0001.DXF /AR
1	Std Gable Left (Base) - F	20.750 x	30.630	L476PC16.26BIRCH	16 AM001268L S200001 DXF /AR
1	Horizontal Support Rail	3.390 x	33.220	L476PC16.26BIRCH	20 AM001268RLHS0001.DXF /AR
202	2 01 22			4:20:11DM	Page 12 of 10



QTY 1	Part Description Std Gable Right (Base) - UF	Width 20.750		Length 30.630	Material L476PC16.26L476	EVO Barcode S AM001268RS200001.DXF /AR	64
PSI I	D: 47 - Vanity- Drawer Bank - 3						
1	Back Std- Base	17.160	х	25.030	L476PC16.26L476	AM001268BBCK0003 DXE (AR	69
1	Bottom Std- Base	20.750	Х	16.720	L476PC16.26L476	AM001268BBSQ0004 DXF (AR	109
1	Rail Std- Base (Back)	4.880	Х	16.720	L476PC16.26L476	AM001268BBSQ0003 DYF (AP	81
1	Rail Std- Drawer	4.880	Х	16.720	L476PC16.26L476	AM001268DRSQ0002.DAI //AK	158
1	Rail Std- Base (Front)	4.880	Х	16.720	L476PC16.26L476	AM001288ERSQ0001 DXF (AP	52
1	Kick Blocking	4.250	Х	16.720	L476PC16.26L476	AM001268/RSQ0001.DAI /AR	111
1	Std Gable Left (Base) - UF	20.750	Х	30.630	L476PC16.26L476	AMOO1268LDSQ0003.DAT /AR	77
3	Drawer Box Back - Metabox	5.310	х	15.490	L476PC16.26L476	AM001268MBBK0001 DXF (AR	182
1	Drawer Box Bottom A - Metabox	19.610	Х	15.490	L476PC16.26L476	AM001268MBBTA001 DYE (AR	114
1	Drawer Box Bottom B - Metabox	19.610	Х	15.490	L476PC16.26L476	AM001268MBBTR001.DXF (AP	183
1	Drawer Box Bottom C - Metabox	19.610	Х	15.490	L476PC16.26L476	AM001268MBBTC001 DVF (AP	53
1	Std Gable Right (Base) - UF	20.750	х	30.630	L476PC16.26L476	AM001268RDB30001 DXF /AR	187
PSI I	D: 48 - Vanity- Sink Base- Full						
1	Back Std- Base	33.660	Х	25.030	L476PC16.26L476	AM001268BBCK0001 DXF /AR	101
1	Bottom Std- Base	20.750	Х	33.220	L476PC16.26L476	AM001288BSC0003 DXF (AR	54
1	Rail Std- Base (Back)	4.880	Х	33.220	L476PC16.26L476	AM001268BBSQ0003.DXF /AR	63



QTY	/ Part Description Kick Blocking	Width 2 4.250 >		Material L476PC16.26L476	EVO Barcode	SEQ# ■ 104
	Nick blocking	4.230 /	33.220	L470F C 10.20L470	AM001268KBSQ0001.DXF /AR	104
1	Std Gable Left (Base) - UF	20.750 >	30.630	L476PC16.26L476	AM001268LS200002.DXF /AR	65
1	Horizontal Support Rail	3.390 >	33.220	L476PC16.26BIRCH	AM001268RLHS0001.DXF /AR	21
1	Std Gable Right (Base) - UF	20.750 >	30.630	L476PC16.26L476	AM001268RS200001.DXF /AR	51
PSI	ID: 49 - Vanity Filler					
1	*Base Filler	6.000 >	30.630	L476PC16.26BIRCH	AM001268PART0002.DXF /AR	18
PSI	ID: 50 - Standard Toe Kick (Kit	ch				
2	Standard Toe Kick	4.750 >	96.000	L476PC16.26BIRCH	AM001268PART0001.DXF /AR	17
PSI	ID: 52 - Sample Door & Panels	(2)				
2	Sample Board - 11 x 14	11.000 >	14.000	L476PC16.26BIRCH	AM001268PART0004.DXF /AR	19
PSI	ID: 54 - Sample Door & Panels	(2)				
2	Sample Board - 11 x 14	11.000 >	14.000	L476PC16.26MAPLE	AM001268PART0004.DXF /AR	33
PSI	ID: 56 - Vanity - Full Height Do	0				
1	Std Adj Shelf	16.000 >	21.090	L476PC16.26L476	AM001268ASSQ0002 DXF /AR	133
1	Back Std- Base	21.660 >	25.030	L476PC16.26L476	AM001268BBCK0008 DXF /AR	241
1	Bottom Std- Base	20.750 >	21.220	L476PC16.26L476	AM001268BBSQ0009 DXF /AR	144
1	Rail Std- Base (Back)	4.880 >	21.220	L476PC16.26L476	AM001268BRSQ0004 DXF /AR	131
1	Rail Std- Base (Front)	4.880 >	21.220	L476PC16.26L476	AM001268FRSQ0003.DXF /AR	128



Part Description Kick Blocking	Width x 4.250 x	Length 21.220	Material L476PC16.26L476		SEQ # 129
Std Gable Left (Base) - UF	20.750 x	30.630	L476PC16.26L476	AMOO 1268LB200001 DYE (AB	132
Std Gable Right (Base) - UF	20.750 x	30.630	L476PC16.26L476	AM001268RB200001.DXF /AR AM001268RB200001.DXF /AR	130
ID: 57 - Vanity- Sink Base- Full					
Back Std- Base	36.660 x	25.030	L476PC16.26L476	AM001268BBCK0009 DXF /AR	150
Bottom Std- Base	20.750 x	36.220	L476PC16.26L476	AM001268BBSQ0011 DXF /AR	151
Rail Std- Base (Back)	4.880 x	36.220	L476PC16.26L476	AM001268BRSQ0005.DXF /AR	154
Kick Blocking	4.250 x	36.220	L476PC16.26L476	AM001268KBSQ0009 DXF /AR	152
Std Gable Left (Base) - UF	20.750 x	30.630	L476PC16.26L476	AM001268LS200002 DXF /AR	200
Horizontal Support Rail	3.390 x	36.220	L476PC16.26MAPLE	AM001268RI HS0002 DXF /AR	42
Std Gable Right (Base) - UF	20.750 x	30.630	L476PC16.26L476	AM001268RS200002.DXF /AR	270
ID: 58 - Vanity- Drawer Bank - 3					
Back Std- Base	21.660 x	25.030	L476PC16.26L476	AM001268BBCK0008 DXE /AR	149
Bottom Std- Base	20.750 x	21.220	L476PC16.26L476	AM001268BBSQ0010 DXF /AR	284
Rail Std- Base (Back)	4.880 x	21.220	L476PC16.26L476	AM001268BRSQ0004 DXF /AR	139
Rail Std- Drawer	4.880 x	21.220	L476PC16.26L476	AM001268DRSQ0002 DXF /AR	148
Rail Std- Base (Front)	4.880 x	21.220	L476PC16.26L476	AM001268FRSQ0004 DXF /AR	213
Kick Blocking	4.250 x	21.220	L476PC16.26L476	AM001268KBSQ0008 DXF /AR	138
	Std Gable Left (Base) - UF Std Gable Right (Base) - UF ID: 57 - Vanity- Sink Base- Full Back Std- Base Bottom Std- Base Rail Std- Base (Back) Kick Blocking Std Gable Left (Base) - UF Horizontal Support Rail Std Gable Right (Base) - UF ID: 58 - Vanity- Drawer Bank - 3 Back Std- Base Bottom Std- Base Rail Std- Base (Back) Rail Std- Base (Front)	Kick Blocking 4.250 x Std Gable Left (Base) - UF 20.750 x Std Gable Right (Base) - UF 20.750 x ID: 57 - Vanity- Sink Base- Full 36.660 x Back Std- Base 36.660 x Bottom Std- Base (Back) 4.880 x Kick Blocking 4.250 x Std Gable Left (Base) - UF 20.750 x Horizontal Support Rail 3.390 x Std Gable Right (Base) - UF 20.750 x ID: 58 - Vanity- Drawer Bank - 3 21.660 x Bottom Std- Base 20.750 x Rail Std- Base (Back) 4.880 x Rail Std- Drawer 4.880 x Rail Std- Base (Front) 4.880 x	Kick Blocking 4.250 x 21.220 Std Gable Left (Base) - UF 20.750 x 30.630 Std Gable Right (Base) - UF 20.750 x 30.630 ID: 57 - Vanity- Sink Base- Full Back Std- Base 36.660 x 25.030 Bottom Std- Base 20.750 x 36.220 Rail Std- Base (Back) 4.880 x 36.220 Kick Blocking 4.250 x 36.220 Std Gable Left (Base) - UF 20.750 x 30.630 Horizontal Support Rail 3.390 x 36.220 Std Gable Right (Base) - UF 20.750 x 30.630 ID: 58 - Vanity- Drawer Bank - 3 30.630 Back Std- Base 21.660 x 25.030 Bottom Std- Base (Back) 4.880 x 21.220 Rail Std- Base (Back) 4.880 x 21.220 Rail Std- Drawer 4.880 x 21.220 Rail Std- Base (Front) 4.880 x 21.220	Kick Blocking 4.250 x 21.220 L476PC16.26L476 Std Gable Left (Base) - UF 20.750 x 30.630 L476PC16.26L476 Std Gable Right (Base) - UF 20.750 x 30.630 L476PC16.26L476 ID: 57 - Vanity- Sink Base- Full Back Std- Base 36.660 x 25.030 L476PC16.26L476 Bottom Std- Base 20.750 x 36.220 L476PC16.26L476 Rail Std- Base (Back) 4.880 x 36.220 L476PC16.26L476 Kick Blocking 4.250 x 36.220 L476PC16.26L476 Std Gable Left (Base) - UF 20.750 x 30.630 L476PC16.26L476 Horizontal Support Rail 3.390 x 36.220 L476PC16.26MAPLE Std Gable Right (Base) - UF 20.750 x 30.630 L476PC16.26L476 ID: 53 - Vanity- Drawer Bank - 3 30.630 L476PC16.26L476 Bottom Std- Base 21.660 x 25.030 L476PC16.26L476 Rail Std- Base (Back) 4.880 x 21.220 L476PC16.26L476 Rail Std- Drawer 4.880 x 21.220 L476PC16.26L476	Std Gable Left (Base) - UF 20.750 x 30.630 L476PC16.26L476 AM001288RSS00008 DXF AR AM001288RSS00001 DXF AR AM001288RSS00008 DXF AR



QT \	/ Part Description Std Gable Left (Base) - UF	Width 20.750		gth 0.630	Material L476PC16.26L476	EVO Barcode AM001268LDB30001.DXF/AR	SEQ # 140
3	Drawer Box Back - Metabox	5.310	x 19	9.990	L476PC16.26L476	AMOU 1268LDBS0001.DXF /AR	155
1	Drawer Box Bottom A - Metabox	19.610	x 19	9.990	L476PC16.26L476	AM001268MBRTA002 DXF (AR	142
1	Drawer Box Bottom B - Metabox	19.610	x 19	9.990	L476PC16.26L476	AM001268MBBTB003.DXF (AR	146
1	Drawer Box Bottom C - Metabox	19.610	x 19	9.990	L476PC16.26L476	AM001268MBBTC003.DXF /AR	147
1	Std Gable Right (Base) - F	20.750	x 30	0.630	L476PC16.26MAPLE	AM001268RDB30003.DXF /AR	35
PSI	ID: 59 - Vanity Filler						
1	*Base Filler	6.000	x 30	0.630	L476PC16.26MAPLE	AM001268PART0002.DXF /AR	44
PSI	ID: 60 - Standard Toe Kick (Kitc	h					
1	Standard Toe Kick	4.750	x 96	6.000	L476PC16.26MAPLE	AM001268PART0001.DXF /AR	36
PSI	ID: 62 - Sample Door & Panels (2)					
2	Sample Board - 11 x 14	11.000	x 14	1.000	L476PC16.26MAPLE	AM001268PART0004.DXF /AR	38
PSI	ID: 64 - Vanity- Door - Drawer C	0					
1	Back Std- Base Right	11.160	x 2	5.030	L476PC16.26L476	AM001268BBCK0006 DXE (AR	257
1	Back Std- Base Left	29.160	x 2	5.030	L476PC16.26L476	AM001268BBCK0007 DXF /AR	106
1	Bottom Std- Base Left	20.750	x 28	3.720	L476PC16.26L476	AM001268BBSQ0007 DXF /AR	80
1	Bottom Std- Base Right	20.750	x 10	0.720	L476PC16.26L476	AM001268BBSQ0008 DXF /AR	85
1	Rail Std- Base Left (Back)	4.880	x 28	3.720	L476PC16.26L476	AM001268BRSQL001.DXF /AR	99

Part Consolidation Report



QT		Width			Material	EVO Barcode SEQ#
1	Rail Std- Base Right (Back)	4.880	Х	10.720	L476PC16.26L476	AM001268BRSQR001.DXF /AR
1	Rail Std- Drawer Left	4.880	Х	28.720	L476PC16.26L476	96 AM001268DRSQL001 DXF /AR
1	Rail Std- Drawer Right	4.880	Х	10.720	L476PC16.26L476	87 AM001268DRSQR001 DXF /AR
1	Rail Std- Base Right (Front)	4.880	X	10.720	L476PC16.26L476	83 AM001268FRSQR001 DXF /AR
1	Kick Blocking- Left	4.250	X	28.720	L476PC16.26L476	84 AM001268KBSQ0006 DXF /AB
1	Kick Blocking- Right	4.250	х	10.720	L476PC16.26L476	86 AM001268KBSQ0007 DXF /AR
1	Std Gable Left (Right Cab) - UF	20.750	Х	30.630	L476PC16.26L476	112 AM001268I DB3S001 DXF /AR
1	Std Gable Left (Base) - UF	20.750	X	30.630	L476PC16.26L476	110 AM001268LS210001 DXF /AR
2	Drawer Box Back - Metabox	5.310	X	9.490	L476PC16.26L476	127 AM001268MBBK0002 DXF /AR
1	Drawer Box Bottom B - Metabox	19.610	Х	9.490	L476PC16.26L476	107 AM001268MBBTB002 DXF /AR
1	Drawer Box Bottom C - Metabox	19.610	Х	9.490	L476PC16.26L476	243 AM001268MBBTC002 DXF /AR
1	Std Gable Right (Base) - F	20.750	X	30.630	L476PC16.26MAPLE	49 AM001268RDB30002 DXF /AR
1	Horiz Support Rail - False Front Left	3.390	Х	28.720	L476PC16.26MAPLE	45 AM001268RI EE0001 DXE /AR
1	Horiz Support Rail - False Front Right	2.750	Х	10.720	L476PC16.26MAPLE	40 AM001268RI EE0002 DXE /AR
1	Std Gable Right (Left Cab) - UF	20.750	х	30.630	L476PC16.26L476	97 AM001268RS21S001.DXF /AR
PSI	ID: 65 - Vanity Filler					
1	*Base Filler	6.000	Х	30.630	L476PC16.26MAPLE	43 AM001268PART0002.DXF /AR

PSI ID: 66 - Standard Toe Kick (Kitch



QTY 1	Part Description Standard Toe Kick	Width 4.750		Length 96.000	Material L476PC16.26MAPLE	EVO Barcode SEQ # AM001268PART0001 DXF /AR
PSI I	D: 68 - Vanity- Door - Drawer Co	0				
1	Back Std- Base Right	11.160	Х	25.030	L476PC16.26L476	118
1	Back Std- Base Left	29.160	Х	25.030	L476PC16.26L476	117
1	Bottom Std- Base Left	20.750	Х	28.720	L476PC16.26L476	119
1	Bottom Std- Base Right	20.750	X	10.720	L476PC16.26L476	120
1	Rail Std- Base Left (Back)	4.880	Х	28.720	L476PC16.26L476	121
1	Rail Std- Base Right (Back)	4.880	X	10.720	L476PC16.26L476	122
1	Rail Std- Drawer Left	4.880	X	28.720	L476PC16.26L476	137
1	Rail Std- Drawer Right	4.880	X	10.720	L476PC16.26L476	100
1	Rail Std- Base Right (Front)	4.880	Х	10.720	L476PC16.26L476	135
1	Kick Blocking- Left	4.250	Х	28.720	L476PC16.26L476	199
1	Kick Blocking- Right	4.250	X	10.720	L476PC16.26L476	108
1	Std Gable Left (Right Cab) - UF	20.750	х	30.630	L476PC16.26L476	AM001268L DB3S001 DVE (AR
1	Std Gable Left (Base) - UF	20.750	х	30.630	L476PC16.26L476	AM001268L S210001 DVF (AR
2	Drawer Box Back - Metabox	5.310	Х	9.490	L476PC16.26L476	113
1	Drawer Box Bottom B - Metabox	19.610	X	9.490	L476PC16.26L476	AM001268MBBTB002 DXF /AR 103

Part Consolidation Report



QTY 1	Part Description Drawer Box Bottom C - Metabox	Width 19.610	X X	Length 9.490	Material L476PC16.26L476	EVO Barcode	SEQ # 105
1	Std Gable Right (Base) - F	20.750	Х	30.630	L476PC16.26MAPLE	AM001268RDB30002 DXF /AR	48
1	Horiz Support Rail - False Front Left	3.390	Х	28.720	L476PC16.26MAPLE	AM001268RI FF0001 DXF /AR	39
1	Horiz Support Rail - False Front Right	2.750	X	10.720	L476PC16.26MAPLE	AM001268RJ FF0002 DXF /AR	47
1	Std Gable Right (Left Cab) - UF	20.750	X	30.630	L476PC16.26L476	AM001268RS21S001.DXF /AR	116
PSI	ID: 69 - Standard Toe Kick (Kitch						
1	Standard Toe Kick	4.750	х	96.000	L476PC16.26MAPLE	AM001268PART0001.DXF /AR	46
PSI	ID: 70 - Vanity Filler						
1	*Base Filler	6.000	х	30.630	L476PC16.26MAPLE	AM001268PART0002.DXF /AR	41

Total Parts Per Reports: 327.00

Pai	ts Requiring Bottom M	l achining	J			
PSI	Part Description	Width	Length	Material	BottomProgram	SEQ#