

Name	3d Length 5 daH	Qty	Marking	Material	Colour	Offset	When new	Bridle checksheet lengths (mm)
								Total line lengths measured from canopy down to top of risers
CP4a	440	2	440	2.7343.140.4000	Green	100 / 100	Loop 2	
b13	236	2	245	2.8001.050.3000	Blue	100 / 100		a b c d br
c17	240	2	249	2.8001.050.3000	Blue	100 / 100		1 5591 5517 5706 5807 6041
c18	242	2	251	2.8001.050.3000	Blue	100 / 100		3 5554 5478 5610 5708 5876
b14	249	2	258	2.8001.050.3000	Blue	100 / 100		3 5519 5445 5583 5669 5759
a13	263	2	272	2.8001.050.3000	Blue	100 / 100		4 5532 5462 5548 5725 5740
a14	272	2	281	2.8001.050.3000	Blue	100 / 100		5 5473 5408 5552 5676 5608
br6	327	2	336	2.8001.050.3000	Blue	100 / 100		6 5443 5377 5629 5572 5493
AD9	345	2	354	2.8001.050.3000	Blue	100 / 100		7 5411 5353 5579 5521 5450
br7	345	2	354	2.8001.050.3000	Blue	100 / 100		8 5427 5375 5491 5559 5478
br2	346	2	355	2.8001.050.3000	Blue	100 / 100		9 5354 5301 5465 5425
c3	353	2	361	2.8001.050.3000	Blue	100 / 100		10 5310 5259 5424 5326
c10	357	2	366	2.8001.050.3000	Blue	100 / 100		11 5239 5194 5427 5333
c3	358	2	367	2.8001.050.3000	Blue	100 / 100		12 5218 5178 5490 5278
c11	361	2	370	2.8001.050.3000	Blue	100 / 100		13 5199 5157 5388 5208
c4	362	2	371	2.8001.050.3000	Blue	100 / 100		14 5208 5171 5333 5250
c5	366	2	375	2.8001.050.3000	Blue	100 / 100		15 4999 4944 5257 4690
br4	370	2	379	2.8001.050.3000	Blue	100 / 100		16 4938 4911 5234 4512
br6	373	2	382	2.8001.050.3000	Blue	100 / 100		17 4894 4888 5212 4490
c8	378	2	387	2.8001.050.3000	Blue	100 / 100		18 5215
c2	385	2	394	2.8001.050.3000	Blue	100 / 100		19 4959
br3	389	2	398	2.8001.050.3000	Blue	100 / 100		20 4945
BD8	418	2	427	2.8001.050.3000	Blue	100 / 100		
AD8	420	2	429	2.8001.050.3000	Blue	100 / 100		
c12	423	2	432	2.8001.050.3000	Blue	100 / 100		
c6	448	2	457	2.8001.050.3000	Blue	100 / 100		
br5	443	2	452	2.8001.050.3000	Blue	100 / 100		
CD8	453	2	462	2.8001.050.3000	Blue	100 / 100		
br14	453	2	462	2.8001.050.3000	Blue	100 / 100		
c7	466	2	475	2.8001.050.3000	Blue	100 / 100		
c1	481	2	490	2.8001.050.3000	Blue	100 / 100		
br1	511	2	520	2.8001.050.3000	Blue	100 / 100		
br13	586	2	595	2.8001.050.3000	Blue	100 / 100		
br15	628	2	637	2.8001.050.3000	Blue	100 / 100		
br10	641	2	650	2.8001.050.3000	Blue	100 / 100		
br11	649	2	658	2.8001.050.3000	Blue	100 / 100		
br12	655	2	664	2.8001.050.3000	Blue	100 / 100		
br9	741	2	750	2.8001.050.3000	Blue	100 / 100		
c20	217	2	226	2.8001.050.300/70	Blue	70 / 70		
b16	227	2	236	2.8001.050.300/70	Blue	70 / 70		
c19	231	2	240	2.8001.050.300/70	Blue	70 / 70		
a16	253	2	261	2.8001.050.300/70	Blue	70 / 70		
b15	261	2	270	2.8001.050.300/70	Blue	70 / 70		
b17	278	2	287	2.8001.050.300/70	Blue	70 / 70		
a17	283	2	292	2.8001.050.300/70	Blue	70 / 70		
a15	314	2	323	2.8001.050.300/70	Blue	70 / 70		
d7	455	2	464	2.8001.050.300/70	Blue	70 / 70		
d6	458	2	467	2.8001.050.300/70	Blue	70 / 70		
d2	483	2	492	2.8001.050.300/70	Blue	70 / 70		
d3	483	2	492	2.8001.050.300/70	Blue	70 / 70		
d8	493	2	502	2.8001.050.300/70	Blue	70 / 70		
d4	539	2	548	2.8001.050.300/70	Blue	70 / 70		
d5	563	2	572	2.8001.050.300/70	Blue	70 / 70		
d1	582	2	591	2.8001.050.300/70	Blue	70 / 70		
b12	227	2	248	2.8001.070.227.0	Orange	100 / 100		
b10	241	2	252	2.8001.070.227.0	Orange	100 / 100		
b11	253	2	264	2.8001.070.227.0	Orange	100 / 100		
BRT2	778	2	789	2.8001.070.227.0	Orange	100 / 100		
BRT6	784	2	795	2.8001.070.227.0	Orange	100 / 100		
BRT5	846	2	857	2.8001.070.227.0	Orange	100 / 100		
BRT4	850	2	861	2.8001.070.227.0	Orange	100 / 100		
BRT3	911	2	922	2.8001.070.227.0	Orange	100 / 100		
BRT1	939	2	950	2.8001.070.227.0	Orange	100 / 100		
BD7	946	2	957	2.8001.070.227.0	Orange	100 / 100		
c16	237	2	248	2.8001.070.300.0	Blue	100 / 100		
c14	246	2	257	2.8001.070.300.0	Blue	100 / 100		
c15	260	2	271	2.8001.070.300.0	Blue	100 / 100		
c13	301	2	312	2.8001.070.300.0	Blue	100 / 100		
CD7	901	2	912	2.8001.070.300.0	Blue	100 / 100		
a12	262	2	273	2.8001.070.772.0	Pink	100 / 100		
a10	269	2	280	2.8001.070.772.0	Pink	100 / 100		
a11	282	2	293	2.8001.070.772.0	Pink	100 / 100		
AD7	1003	2	1014	2.8001.070.772.0	Pink	100 / 100		
br17	253	2	267	2.8001.090.227.0	Orange	100 / 100		
b7	274	2	288	2.8001.090.227.0	Orange	100 / 100		
b6	275	2	289	2.8001.090.227.0	Orange	100 / 100		
br16	276	2	290	2.8001.090.227.0	Orange	100 / 100		
b9	283	2	297	2.8001.090.227.0	Orange	100 / 100		
b8	297	2	311	2.8001.090.227.0	Orange	100 / 100		
b5	305	2	319	2.8001.090.227.0	Orange	100 / 100		
b2	307	2	321	2.8001.090.227.0	Orange	100 / 100		
b3	309	2	323	2.8001.090.227.0	Orange	100 / 100		
b4	326	2	340	2.8001.090.227.0	Orange	100 / 100		
b1	346	2	360	2.8001.090.227.0	Orange	100 / 100		
BD6	956	2	980	2.8001.090.227.0	Orange	100 / 100		
BRD3	1498	2	1512	2.8001.090.227.0	Orange	100 / 100		
BRD2	1914	2	1928	2.8001.090.227.0	Orange	100 / 100		
BRD1	2250	2	2264	2.8001.090.227.0	Orange	100 / 100		
CD6	926	2	940	2.8001.090.300.0	Blue	100 / 100		
CD5	1021	2	1035	2.8001.090.300.0	Blue	100 / 100		
CP4b	3327	2	3341	2.8001.090.300.0	Blue	100 / C.110		
a9	314	2	328	2.8001.090.772.0	Pink	100 / 100		
AD6	1023	2	1037	2.8001.090.772.0	Pink	100 / 100		
BD4	1039	2	1054	2.8001.130.227.0	Orange	100 / 100		
BD5	1048	2	1063	2.8001.130.227.0	Orange	100 / 100		
BD3	1053	2	1078	2.8001.130.227.0	Orange	100 / 100		
BD2	1139	2	1154	2.8001.130.227.0	Orange	100 / 100		
BD1	1175	2	1190	2.8001.130.227.0	Orange	100 / 100		
BRD4b	3467	2	3482	2.8001.130.227.0	Orange	100 / 100		
CD4	865	2	880	2.8001.130.300.0	Blue	100 / 100		
CD3	912	2	927	2.8001.130.300.0	Blue	100 / 100		
CD2	1000	2	1015	2.8001.130.300.0	Blue	100 / 100		
CD1	1039	2	1054	2.8001.130.300.0	Blue	100 / 100		
a7	331	2	346	2.8001.130.772.0	Pink	100 / 100		
a6	332	2	347	2.8001.130.772.0	Pink	100 / 100		
a2	338	2	353	2.8001.130.772.0	Pink	100 / 100		
a3	341	2	356	2.8001.130.772.0	Pink	100 / 100		
a8	346	2	361	2.8001.130.772.0	Pink	100 / 100		
a4	354	2	369	2.8001.130.772.0	Pink	100 / 100		
a5	363	2	378	2.8001.130.772.0	Pink	100 / 100		
a1	375	2	390	2.8001.130.772.0	Pink	100 / 100		
AD5	1112	2	1127	2.8001.130.772.0	Pink	100 / 100		
CP3	3569	2	3589	2.8001.190.300.0	Blue	R.100 / C.110	Loop 2	
AD4	1098	2	1126	2.8001.190.772.0	Pink	R.100 / R.100		
AD3	1129	2	1157	2.8001.190.772.0	Pink	R.100 / R.100		
AD2	1234	2	1262	2.8001.190.772.0	Pink	R.100 / R.100		
AD1	1272	2	1300	2.8001.190.772.0	Pink	R.100 / R.100		
BP3	3445	2	3465	2.8001.230.227.0	Orange	R.100 / C.110		
BP1	3471	2	3491	2.8001.230.227.0	Orange	R.100 / C.110		
BP2	3514	2	3534	2.8001.230.227.0	Orange	R.100 / C.110		
CP1	3701	2	3721	2.8001.230.300.0	Blue	R.100 / C.110	Loop 1	
CP2	3716	2	3736	2.8001.230.300.0	Blue	R.100 / C.110	Loop 1	
AP3	3393	2	3413	2.8001.230.772.0	Pink	R.100 / C.110		
AP1	3374	2	3374	PPS10-0350-17	Red	150 / 150		
AP2	3412	2	3412	PPS10-0350-17	Red	150 / 150		
TEA	390	1	390	2.7343.190.222.0	Red			

Name	3d Length 5 daH	Qty	Marking	Material	Colour	Offset	When new	Bridle checksheet lengths (mm)
								Total line lengths measured from canopy down to top of risers
CP4a	440	2	440	2.7343.140.4000	Green	100 / 100	Loop 2	
b13	244	2	253	2.8001.050.3000	Blue	100 / 100		a b c d br
c17	247	2	256	2.8001.050.3000	Blue	100 / 100		1 5763 5687 5881 5985 6227
c18	249	2	259	2.8001.050.3000	Blue	100 / 100		2 5725 5647 5782 5884 6058
b14	257	2	266	2.8001.050.3000	Blue	100 / 100		3 5690 5614 5755 5845 5937
a13	271	2	280	2.8001.050.3000	Blue	100 / 100		4 5704 5632 5720 5904 5918
a14	281	2	290	2.8001.050.3000	Blue	100 / 100		5 5645 5577 5725 5854 5783
br6	337	2	346	2.8001.050.3000	Blue	100 / 100		6 5613 5546 5805 5746 5665
AD9	356	2	365	2.8001.050.3000	Blue	100 / 100		7 5581 5521 5754 5695 5621
br7	356	2	365	2.8001.050.3000	Blue	100 / 100		8 5598 5544 5663 5734 5651
br2	357	2	366	2.8001.050.3000	Blue	100 / 100		9 5523 5468 5637 5596 5596
c3	363	2	372	2.8001.050.3000	Blue	100 / 100		10 5477 5425 5594 5494 5494
c3	369	2	378	2.8001.050.3000	Blue	100 / 100		11 5404 5358 5598 5502 5502
c10	369	2	378	2.8001.050.3000	Blue	100 / 100		12 5383 5342 5662 5445 5445
c11	372	2	381	2.8001.050.3000	Blue	100 / 100		13 5362 5320 5557 5374 5374
c4	373	2	382	2.8001.050.3000	Blue	100 / 100		14 5372 5334 5501 5418 5418
c5	377	2	386	2.8001.050.3000	Blue	100 / 100		15 5158 5102 5422 4842 4842
br4	382	2	391	2.8001.050.3000	Blue	100 / 100		16 5095 5067 5398 4659 4659
br6	386	2	394	2.8001.050.3000	Blue	100 / 100		17 5049 5044 5376 4636 4636
c8	388	2	398	2.8001.050.3000	Blue	100 / 100		18 5378 5378 5378 5378 5378
c2	396	2	405	2.8001.050.3000	Blue	100 / 100		19 5116 5116 5116 5116 5116
br3	401	2	410	2.8001.050.3000	Blue	100 / 100		20 5102 5102 5102 5102 5102
BD8	432	2	441	2.8001.050.3000	Blue	100 / 100		
AD8	433	2	442	2.8001.050.3000	Blue	100 / 100		
c12	437	2	446	2.8001.050.3000	Blue	100 / 100		
br5	456	2	465	2.8001.050.3000	Blue	100 / 100		
c5	457	2	466	2.8001.050.3000	Blue	100 / 100		
CD8	467	2	476	2.8001.050.3000	Blue	100 / 100		
br14	468	2	477	2.8001.050.3000	Blue	100 / 100		
c7	480	2	489	2.8001.050.3000	Blue	100 / 100		
c1	495	2	504	2.8001.050.3000	Blue	100 / 100		
br1	526	2	535	2.8001.050.3000	Blue	100 / 100		
br13	605	2	614	2.8001.050.3000	Blue	100 / 100		
br15	648	2	657	2.8001.050.3000	Blue	100 / 100		
br10	653	2	671	2.8001.050.3000	Blue	100 / 100		
br11	670	2	679	2.8001.050.3000	Blue	100 / 100		
br12	676	2	685	2.8001.050.3000	Blue	100 / 100		
br9	764	2	773	2.8001.050.3000	Blue	100 / 100		
c20	224	2	233	2.8001.050.300/70	Blue	70 / 70		
b16	234	2	243	2.8001.050.300/70	Blue	70 / 70		
c19	236	2	247	2.8001.050.300/70	Blue	70 / 70		
a16	260	2	269	2.8001.050.300/70	Blue	70 / 70		
b15	269	2	278	2.8001.050.300/70	Blue	70 / 70		
b17	287	2	296	2.8001.050.300/70	Blue	70 / 70		
a17	292	2	301	2.8001.050.300/70	Blue	70 / 70		
a15	324	2	333	2.8001.050.300/70	Blue	70 / 70		
d7	469	2	478	2.8001.050.300/70	Blue	70 / 70		
d6	475	2	482	2.8001.050.300/70	Blue	70 / 70		
d2	497	2	506	2.8001.050.300/70	Blue	70 / 70		
d3	498	2	507	2.8001.050.300/70	Blue	70 / 70		
d8	508	2	517	2.8001.050.300/70	Blue	70 / 70		
d4	556	2	565	2.8001.050.300/70	Blue	70 / 70		
d5	580	2	589	2.8001.050.300/70	Blue	70 / 70		
d1	599	2	608	2.8001.050.300/70	Blue	70 / 70		
b12	205	2	256	2.8001.070.227.0	Orange	100 / 100		
b10	240	2	260	2.8001.070.227.0	Orange	100 / 100		
b11	261	2	272	2.8001.070.227.0	Orange	100 / 100		
BRT2	803	2	814	2.8001.070.227.0	Orange	100 / 100		
BRT6	809	2	820	2.8001.070.227.0	Orange	100 / 100		
BRT5	872	2	883	2.8001.070.227.0	Orange	100 / 100		
BRT4	877	2	888	2.8001.070.227.0	Orange	100 / 100		
BRT3	939	2	950	2.8001.070.227.0	Orange	100 / 100		
BRT1	968	2	979	2.8001.070.227.0	Orange	100 / 100		
BD7	976	2	987	2.8001.070.227.0	Orange	100 / 100		
c16	244	2	255	2.8001.070.3000	Blue	100 / 100		
c14	253	2	264	2.8001.070.3000	Blue	100 / 100		
c15	268	2	279	2.8001.070.3000	Blue	100 / 100		
c13	310	2	321	2.8001.070.3000	Blue	100 / 100		
CD7	929	2	940	2.8001.070.3000	Blue	100 / 100		
a12	270	2	281	2.8001.070.772.0	Pink	100 / 100		
a10	278	2	289	2.8001.070.772.0	Pink	100 / 100		
a11	291	2	302	2.8001.070.772.0	Pink	100 / 100		
AD7	1034	2	1045	2.8001.070.772.0	Pink	100 / 100		
br17	261	2	275	2.8001.090.227.0	Orange	100 / 100		
b6	283	2	297	2.8001.090.227.0	Orange	100 / 100		
b7	283	2	297	2.8001.090.227.0	Orange	100 / 100		
br16	285	2	299	2.8001.090.227.0	Orange	100 / 100		
b9	292	2	306	2.8001.090.227.0	Orange	100 / 100		
b8	306	2	320	2.8001.090.227.0	Orange	100 / 100		
b5	315	2	329	2.8001.090.227.0	Orange	100 / 100		
b2	316	2	330	2.8001.090.227.0	Orange	100 / 100		
b3	318	2	332	2.8001.090.227.0	Orange	100 / 100		
b4	337	2	351	2.8001.090.227.0	Orange	100 / 100		
b1	356	2	370	2.8001.090.227.0	Orange	100 / 100		
BD6	996	2	1010	2.8001.090.227.0	Orange	100 / 100		
BRD3	1546	2	1560	2.8001.090.227.0	Orange	100 / 100		
BRD2	1974	2	1988	2.8001.090.227.0	Orange	100 / 100		
BRD1	2319	2	2333	2.8001.090.227.0	Orange	100 / 100		
CD6	955	2	969	2.8001.090.3000	Blue	100 / 100		
CD5	1053	2	1067	2.8001.090.3000	Blue	100 / 100		
CP4b	3463	2	3477	2.8001.090.3000	Blue	100 / C.110		
a9	324	2	338	2.8001.090.772.0	Pink	100 / 100		
AD6	1055	2	1069	2.8001.090.772.0	Pink	100 / 100		
BD4	1071	2	1086	2.8001.130.227.0	Orange	100 / 100		
BD5	1084	2	1096	2.8001.130.227.0	Orange	100 / 100		
BD9	1095	2	1110	2.8001.130.227.0	Orange	100 / 100		
BD2	1175	2	1190	2.8001.130.227.0	Orange	100 / 100		
BD1	1210	2	1225	2.8001.130.227.0	Orange	100 / 100		
BRD4b	3604	2	3619	2.8001.130.227.0	Orange	100 / 100		
CD4	892	2	907	2.8001.130.3000	Blue	100 / 100		
CD3	941	2	956	2.8001.130.3000	Blue	100 / 100		
CD2	1031	2	1046	2.8001.130.3000	Blue	100 / 100		
CD1	1070	2	1085	2.8001.130.3000	Blue	100 / 100		
a6	342	2	357	2.8001.130.772.0	Pink	100 / 100		
a7	342	2	357	2.8001.130.772.0	Pink	100 / 100		
a2	349	2	364	2.8001.130.772.0	Pink	100 / 100		
a3	351	2	366	2.8001.130.772.0	Pink	100 / 100		
a8	359	2	374	2.8001.130.772.0	Pink	100 / 100		
a4	369	2	381	2.8001.130.772.0	Pink	100 / 100		
a5	374	2	389	2.8001.130.772.0	Pink	100 / 100		
a1	386	2	401	2.8001.130.772.0	Pink	100 / 100		
AD5	1147	2	1162	2.8001.130.772.0	Pink	100 / 100		
CP3	3697	2	3717	2.8001.190.3000	Blue	R.100 / C.110	Loop 2	
AD4	1132	2	1160	2.8001.190.772.0	Pink	R.100 / R.100		
AD3	1164	2	1192	2.8001.190.772.0	Pink	R.100 / R.100		
AD2	1273	2	1301	2.8001.190.772.0	Pink	R.100 / R.100		
AD1	1310	2	1338	2.8001.190.772.0	Pink	R.100 / R.100		
BP3	3570	2	3590	2.8001.230.227.0	Orange	R.100 / C.110		
BP1	3596	2	3616	2.8001.230.227.0	Orange	R.100 / C.110		
BP2	3642	2	3662	2.8001.230.227.0	Orange	R.100 / C.110		
CP1	3831	2	3851	2.8001.230.3000	Blue	R.100 / C.110	Loop 1	
CP2	3848	2	3868	2.8001.230.3000	Blue	R.100 / C.110	Loop 1	
AP3	3517	2	3537	2.8001.230.772.0	Pink	R.100 / C.110		
AP1	3496	2	3496	PPS10-0350-17	Red	150 / 150		
AP2	3537	2	3537	PPS10-0350-17	Red			

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								Total line lengths measured from canopy down to top of risers
CP4a	440	2	440	2.7343.140.4000	Green	100 / 100	Loop 2	
b13	251	2	260	2.8001.050.3000	Blue	100 / 100		a b c d br
c17	254	2	263	2.8001.050.3000	Blue	100 / 100		1 5990 5852 6051 6159 6407
c18	257	2	266	2.8001.050.3000	Blue	100 / 100		2 5891 5811 5950 6055 6234
b14	265	2	274	2.8001.050.3000	Blue	100 / 100		3 5856 5778 5922 6016 6110
a13	279	2	288	2.8001.050.3000	Blue	100 / 100		4 5872 5797 5888 6077 6091
a14	289	2	298	2.8001.050.3000	Blue	100 / 100		5 5811 5741 5893 6027 5953
br6	347	2	356	2.8001.050.3000	Blue	100 / 100		6 5779 5709 5975 5916 5832
br7	366	2	375	2.8001.050.3000	Blue	100 / 100		7 5746 5684 5923 5863 5787
AD9	367	2	376	2.8001.050.3000	Blue	100 / 100		8 5764 5708 5830 5904 5818
br2	367	2	376	2.8001.050.3000	Blue	100 / 100		9 5687 5630 5803 5763 5763
c3	373	2	382	2.8001.050.3000	Blue	100 / 100		10 5639 5586 5760 5658 5658
c3	379	2	388	2.8001.050.3000	Blue	100 / 100		11 5564 5517 5764 5667 5667
c10	379	2	388	2.8001.050.3000	Blue	100 / 100		12 5542 5500 5830 5608 5608
c4	383	2	392	2.8001.050.3000	Blue	100 / 100		13 5521 5478 5722 5535 5535
c11	383	2	392	2.8001.050.3000	Blue	100 / 100		14 5531 5492 5664 5580 5580
c5	389	2	398	2.8001.050.3000	Blue	100 / 100		15 5313 5255 5583 4990 4990
br4	393	2	402	2.8001.050.3000	Blue	100 / 100		16 5247 5219 5558 4802 4802
br6	397	2	406	2.8001.050.3000	Blue	100 / 100		17 5200 5195 5535 4777 4777
c8	401	2	410	2.8001.050.3000	Blue	100 / 100		18 5537 5369 5369 5369 5369
c2	407	2	416	2.8001.050.3000	Blue	100 / 100		19 5200 5195 5535 4777 4777
br3	412	2	421	2.8001.050.3000	Blue	100 / 100		20 5255 5255 5255 5255 5255
BD8	445	2	454	2.8001.050.3000	Blue	100 / 100		
AD8	446	2	455	2.8001.050.3000	Blue	100 / 100		
c12	450	2	459	2.8001.050.3000	Blue	100 / 100		
br5	459	2	478	2.8001.050.3000	Blue	100 / 100		
c5	471	2	480	2.8001.050.3000	Blue	100 / 100		
CD8	481	2	490	2.8001.050.3000	Blue	100 / 100		
br14	482	2	491	2.8001.050.3000	Blue	100 / 100		
c7	494	2	503	2.8001.050.3000	Blue	100 / 100		
c1	508	2	517	2.8001.050.3000	Blue	100 / 100		
br1	541	2	550	2.8001.050.3000	Blue	100 / 100		
br13	623	2	632	2.8001.050.3000	Blue	100 / 100		
br15	668	2	677	2.8001.050.3000	Blue	100 / 100		
br10	683	2	692	2.8001.050.3000	Blue	100 / 100		
br11	690	2	699	2.8001.050.3000	Blue	100 / 100		
br12	696	2	705	2.8001.050.3000	Blue	100 / 100		
br9	786	2	795	2.8001.050.3000	Blue	100 / 100		
c20	231	2	240	2.8001.050.300/70	Blue	70 / 70		
b16	241	2	250	2.8001.050.300/70	Blue	70 / 70		
c19	246	2	254	2.8001.050.300/70	Blue	70 / 70		
a16	248	2	257	2.8001.050.300/70	Blue	70 / 70		
b15	277	2	286	2.8001.050.300/70	Blue	70 / 70		
b17	295	2	304	2.8001.050.300/70	Blue	70 / 70		
a17	301	2	310	2.8001.050.300/70	Blue	70 / 70		
a15	333	2	342	2.8001.050.300/70	Blue	70 / 70		
d7	482	2	491	2.8001.050.300/70	Blue	70 / 70		
d6	486	2	495	2.8001.050.300/70	Blue	70 / 70		
d2	512	2	521	2.8001.050.300/70	Blue	70 / 70		
d3	512	2	521	2.8001.050.300/70	Blue	70 / 70		
d8	523	2	532	2.8001.050.300/70	Blue	70 / 70		
d4	573	2	582	2.8001.050.300/70	Blue	70 / 70		
d5	597	2	606	2.8001.050.300/70	Blue	70 / 70		
d1	616	2	625	2.8001.050.300/70	Blue	70 / 70		
b12	262	2	269	2.8001.070.227.0	Orange	100 / 100		
b10	255	2	262	2.8001.070.227.0	Orange	100 / 100		
b11	269	2	280	2.8001.070.227.0	Orange	100 / 100		
BRT2	826	2	837	2.8001.070.227.0	Orange	100 / 100		
BRT6	834	2	845	2.8001.070.227.0	Orange	100 / 100		
BRT5	899	2	910	2.8001.070.227.0	Orange	100 / 100		
BRT4	903	2	914	2.8001.070.227.0	Orange	100 / 100		
BRT3	966	2	977	2.8001.070.227.0	Orange	100 / 100		
BRT1	995	2	1006	2.8001.070.227.0	Orange	100 / 100		
BD7	1005	2	1016	2.8001.070.227.0	Orange	100 / 100		
c16	251	2	262	2.8001.070.300.0	Blue	100 / 100		
c14	261	2	272	2.8001.070.300.0	Blue	100 / 100		
c15	276	2	287	2.8001.070.300.0	Blue	100 / 100		
c13	319	2	330	2.8001.070.300.0	Blue	100 / 100		
CD7	956	2	967	2.8001.070.300.0	Blue	100 / 100		
a12	278	2	289	2.8001.070.772.0	Pink	100 / 100		
a10	286	2	297	2.8001.070.772.0	Pink	100 / 100		
a11	300	2	311	2.8001.070.772.0	Pink	100 / 100		
AD7	1064	2	1075	2.8001.070.772.0	Pink	100 / 100		
br17	269	2	283	2.8001.090.227.0	Orange	100 / 100		
b7	291	2	305	2.8001.090.227.0	Orange	100 / 100		
b6	292	2	306	2.8001.090.227.0	Orange	100 / 100		
br16	294	2	308	2.8001.090.227.0	Orange	100 / 100		
b9	301	2	315	2.8001.090.227.0	Orange	100 / 100		
b8	315	2	329	2.8001.090.227.0	Orange	100 / 100		
b5	324	2	338	2.8001.090.227.0	Orange	100 / 100		
b2	325	2	339	2.8001.090.227.0	Orange	100 / 100		
b3	327	2	341	2.8001.090.227.0	Orange	100 / 100		
b4	347	2	361	2.8001.090.227.0	Orange	100 / 100		
b1	365	2	380	2.8001.090.227.0	Orange	100 / 100		
BD6	1026	2	1040	2.8001.090.227.0	Orange	100 / 100		
BRD3	1592	2	1606	2.8001.090.227.0	Orange	100 / 100		
BRD2	2032	2	2046	2.8001.090.227.0	Orange	100 / 100		
BRD1	2386	2	2400	2.8001.090.227.0	Orange	100 / 100		
CD6	985	2	997	2.8001.090.300.0	Blue	100 / 100		
CD5	1084	2	1098	2.8001.090.300.0	Blue	100 / 100		
CP4b	3595	2	3609	2.8001.090.300.0	Blue	100 / C.110		
a9	333	2	347	2.8001.090.772.0	Pink	100 / 100		
AD6	1087	2	1101	2.8001.090.772.0	Pink	100 / 100		
BD4	1103	2	1118	2.8001.130.227.0	Orange	100 / 100		
BD5	1112	2	1127	2.8001.130.227.0	Orange	100 / 100		
BD3	1127	2	1142	2.8001.130.227.0	Orange	100 / 100		
BD2	1209	2	1224	2.8001.130.227.0	Orange	100 / 100		
BD1	1245	2	1260	2.8001.130.227.0	Orange	100 / 100		
BRD4b	3738	2	3753	2.8001.130.227.0	Orange	100 / 100		
CD4	919	2	934	2.8001.130.300.0	Blue	100 / 100		
CD3	968	2	983	2.8001.130.300.0	Blue	100 / 100		
CD2	1061	2	1076	2.8001.130.300.0	Blue	100 / 100		
CD1	1100	2	1115	2.8001.130.300.0	Blue	100 / 100		
a6	352	2	367	2.8001.130.772.0	Pink	100 / 100		
a7	352	2	367	2.8001.130.772.0	Pink	100 / 100		
a2	359	2	374	2.8001.130.772.0	Pink	100 / 100		
a3	361	2	376	2.8001.130.772.0	Pink	100 / 100		
a8	369	2	384	2.8001.130.772.0	Pink	100 / 100		
a4	378	2	393	2.8001.130.772.0	Pink	100 / 100		
a5	394	2	399	2.8001.130.772.0	Pink	100 / 100		
a1	397	2	412	2.8001.130.772.0	Pink	100 / 100		
AD5	1181	2	1196	2.8001.130.772.0	Pink	100 / 100		
CP3	3821	2	3841	2.8001.190.300.0	Blue	R.100 / C.110	Loop 2	
AD4	1166	2	1194	2.8001.190.772.0	Pink	R.100 / R.100		
AD3	1198	2	1226	2.8001.190.772.0	Pink	R.100 / R.100		
AD2	1310	2	1338	2.8001.190.772.0	Pink	R.100 / R.100		
AD1	1347	2	1375	2.8001.190.772.0	Pink	R.100 / R.100		
BP3	3692	2	3712	2.8001.230.227.0	Orange	R.100 / C.110		
BP1	3716	2	3736	2.8001.230.227.0	Orange	R.100 / C.110		
BP2	3765	2	3785	2.8001.230.227.0	Orange	R.100 / C.110		
CP1	3958	2	3978	2.8001.230.300.0	Blue	R.100 / C.110	Loop 1	
CP2	3977	2	3997	2.8001.230.300.0	Blue	R.100 / C.110	Loop 1	
AP3	3638	2	3658	2.8001.230.772.0	Pink	R.100 / C.110		
AP1	3615	2	3615	PPS10-0350-17	Red	150 / 150		
AP2	3659	2	3659	PPS10				

Name	3d Length 5 daN	Qty	Marking	Material	Colour	Offset	When new	Bridle checksheet lengths (mm)
								Total line lengths measured from canopy down to top of risers
CP4a	440	2	440	2.7343.140.4000	Green	100 / 100	Loop 2	
b13	265	2	274	2.8001.050.3000	Blue	100 / 100		a b c d br
c17	268	2	277	2.8001.050.3000	Blue	100 / 100		1 6250 6169 6378 6491 6754
c18	271	2	280	2.8001.050.3000	Blue	100 / 100		3 6211 6126 6272 6383 6572
b14	279	2	288	2.8001.050.3000	Blue	100 / 100		4 6176 6093 6243 6344 6442
a13	294	2	303	2.8001.050.3000	Blue	100 / 100		5 6130 6057 6215 6358 6279
a14	305	2	314	2.8001.050.3000	Blue	100 / 100		6 6096 6024 6302 6242 6152
br6	367	2	376	2.8001.050.3000	Blue	100 / 100		7 6063 5998 6249 6187 6106
br7	386	2	395	2.8001.050.3000	Blue	100 / 100		8 6082 6023 6151 6230 6139
AD9	387	2	396	2.8001.050.3000	Blue	100 / 100		9 6001 5942 6123 6082
br2	387	2	396	2.8001.050.3000	Blue	100 / 100		10 5951 5895 6078 5972
c3	394	2	403	2.8001.050.3000	Blue	100 / 100		11 5871 5823 6082 5982
c3	400	2	409	2.8001.050.3000	Blue	100 / 100		12 5848 5805 6153 5921
c10	400	2	409	2.8001.050.3000	Blue	100 / 100		13 5826 5782 6039 5844
c4	404	2	413	2.8001.050.3000	Blue	100 / 100		14 5836 5796 5977 5891
c11	404	2	413	2.8001.050.3000	Blue	100 / 100		15 5609 5548 5891 5274
c5	410	2	419	2.8001.050.3000	Blue	100 / 100		16 5540 5510 5865 5075
br4	415	2	424	2.8001.050.3000	Blue	100 / 100		17 5491 5485 5840 5050
br6	419	2	428	2.8001.050.3000	Blue	100 / 100		18
c8	422	2	431	2.8001.050.3000	Blue	100 / 100		19 5843 5563
c2	428	2	437	2.8001.050.3000	Blue	100 / 100		20 5547
br3	434	2	443	2.8001.050.3000	Blue	100 / 100		
BD8	469	2	478	2.8001.050.3000	Blue	100 / 100		
AD8	471	2	480	2.8001.050.3000	Blue	100 / 100		
c12	475	2	484	2.8001.050.3000	Blue	100 / 100		
br5	494	2	503	2.8001.050.3000	Blue	100 / 100		
c5	498	2	507	2.8001.050.3000	Blue	100 / 100		
CD8	508	2	517	2.8001.050.3000	Blue	100 / 100		
br14	509	2	518	2.8001.050.3000	Blue	100 / 100		
c7	520	2	529	2.8001.050.3000	Blue	100 / 100		
c1	535	2	544	2.8001.050.3000	Blue	100 / 100		
br1	569	2	578	2.8001.050.3000	Blue	100 / 100		
br13	659	2	668	2.8001.050.3000	Blue	100 / 100		
br15	705	2	714	2.8001.050.3000	Blue	100 / 100		
br10	720	2	729	2.8001.050.3000	Blue	100 / 100		
br11	729	2	738	2.8001.050.3000	Blue	100 / 100		
br12	735	2	744	2.8001.050.3000	Blue	100 / 100		
br9	829	2	838	2.8001.050.3000	Blue	100 / 100		
c20	243	2	252	2.8001.050.300/70	Blue	70 / 70		
b16	254	2	263	2.8001.050.300/70	Blue	70 / 70		
c19	259	2	268	2.8001.050.300/70	Blue	70 / 70		
a16	283	2	292	2.8001.050.300/70	Blue	70 / 70		
b15	292	2	301	2.8001.050.300/70	Blue	70 / 70		
b17	311	2	320	2.8001.050.300/70	Blue	70 / 70		
a17	317	2	326	2.8001.050.300/70	Blue	70 / 70		
a15	352	2	361	2.8001.050.300/70	Blue	70 / 70		
d7	509	2	518	2.8001.050.300/70	Blue	70 / 70		
d6	515	2	522	2.8001.050.300/70	Blue	70 / 70		
d3	539	2	548	2.8001.050.300/70	Blue	70 / 70		
d2	540	2	549	2.8001.050.300/70	Blue	70 / 70		
d8	552	2	561	2.8001.050.300/70	Blue	70 / 70		
d4	605	2	614	2.8001.050.300/70	Blue	70 / 70		
d5	629	2	638	2.8001.050.300/70	Blue	70 / 70		
d1	648	2	657	2.8001.050.300/70	Blue	70 / 70		
b12	266	2	277	2.8001.070.227.0	Orange	100 / 100		
b10	270	2	281	2.8001.070.227.0	Orange	100 / 100		
b11	284	2	295	2.8001.070.227.0	Orange	100 / 100		
BRT2	872	2	883	2.8001.070.227.0	Orange	100 / 100		
BRT6	882	2	893	2.8001.070.227.0	Orange	100 / 100		
BRT5	949	2	960	2.8001.070.227.0	Orange	100 / 100		
BRT4	954	2	965	2.8001.070.227.0	Orange	100 / 100		
BRT3	1019	2	1030	2.8001.070.227.0	Orange	100 / 100		
BRT1	1048	2	1059	2.8001.070.227.0	Orange	100 / 100		
BD7	1061	2	1072	2.8001.070.227.0	Orange	100 / 100		
c16	265	2	276	2.8001.070.3000	Blue	100 / 100		
c14	275	2	286	2.8001.070.3000	Blue	100 / 100		
c15	291	2	302	2.8001.070.3000	Blue	100 / 100		
c13	337	2	348	2.8001.070.3000	Blue	100 / 100		
CD7	1009	2	1020	2.8001.070.3000	Blue	100 / 100		
a12	293	2	304	2.8001.070.772.0	Pink	100 / 100		
a10	302	2	313	2.8001.070.772.0	Pink	100 / 100		
a11	316	2	327	2.8001.070.772.0	Pink	100 / 100		
AD7	1123	2	1134	2.8001.070.772.0	Pink	100 / 100		
br17	285	2	299	2.8001.090.227.0	Orange	100 / 100		
b7	307	2	321	2.8001.090.227.0	Orange	100 / 100		
b6	308	2	322	2.8001.090.227.0	Orange	100 / 100		
br16	310	2	324	2.8001.090.227.0	Orange	100 / 100		
b9	317	2	331	2.8001.090.227.0	Orange	100 / 100		
b8	332	2	346	2.8001.090.227.0	Orange	100 / 100		
b5	341	2	355	2.8001.090.227.0	Orange	100 / 100		
b2	343	2	357	2.8001.090.227.0	Orange	100 / 100		
b3	345	2	359	2.8001.090.227.0	Orange	100 / 100		
b4	369	2	380	2.8001.090.227.0	Orange	100 / 100		
b1	385	2	399	2.8001.090.227.0	Orange	100 / 100		
BD6	1082	2	1096	2.8001.090.227.0	Orange	100 / 100		
BRD3	1682	2	1696	2.8001.090.227.0	Orange	100 / 100		
BRD2	2144	2	2158	2.8001.090.227.0	Orange	100 / 100		
BRD1	2515	2	2529	2.8001.090.227.0	Orange	100 / 100		
CD6	1037	2	1051	2.8001.090.3000	Blue	100 / 100		
CD5	1144	2	1158	2.8001.090.3000	Blue	100 / 100		
CP4b	3849	2	3863	2.8001.090.3000	Blue	100 / C.110		
a9	352	2	366	2.8001.090.772.0	Pink	100 / 100		
AD6	1146	2	1160	2.8001.090.772.0	Pink	100 / 100		
BD4	1154	2	1179	2.8001.130.227.0	Orange	100 / 100		
BD5	1174	2	1189	2.8001.130.227.0	Orange	100 / 100		
BD3	1180	2	1204	2.8001.130.227.0	Orange	100 / 100		
BD2	1276	2	1291	2.8001.130.227.0	Orange	100 / 100		
BD1	1311	2	1326	2.8001.130.227.0	Orange	100 / 100		
BRD4b	3995	2	4010	2.8001.130.227.0	Orange	100 / 100		
CD4	969	2	984	2.8001.130.3000	Blue	100 / 100		
CD3	1020	2	1035	2.8001.130.3000	Blue	100 / 100		
CD2	1120	2	1135	2.8001.130.3000	Blue	100 / 100		
CD1	1158	2	1173	2.8001.130.3000	Blue	100 / 100		
a6	371	2	386	2.8001.130.772.0	Pink	100 / 100		
a7	371	2	386	2.8001.130.772.0	Pink	100 / 100		
a2	378	2	393	2.8001.130.772.0	Pink	100 / 100		
a3	381	2	396	2.8001.130.772.0	Pink	100 / 100		
a8	390	2	405	2.8001.130.772.0	Pink	100 / 100		
a4	397	2	412	2.8001.130.772.0	Pink	100 / 100		
a5	405	2	420	2.8001.130.772.0	Pink	100 / 100		
a1	418	2	433	2.8001.130.772.0	Pink	100 / 100		
AD5	1246	2	1261	2.8001.130.772.0	Pink	100 / 100		
CP3	4060	2	4080	2.8001.190.3000	Blue	R.100 / C.110	Loop 2	
AD4	1230	2	1258	2.8001.190.772.0	Pink	R.100 / R.100		
AD3	1263	2	1291	2.8001.190.772.0	Pink	R.100 / R.100		
AD2	1381	2	1409	2.8001.190.772.0	Pink	R.100 / R.100		
AD1	1419	2	1447	2.8001.190.772.0	Pink	R.100 / R.100		
BP3	3926	2	3946	2.8001.230.227.0	Orange	R.100 / C.110		
BP1	3948	2	3968	2.8001.230.227.0	Orange	R.100 / C.110		
BP2	4002	2	4022	2.8001.230.227.0	Orange	R.100 / C.110		
CP1	4200	2	4220	2.8001.230.3000	Blue	R.100 / C.110	Loop 1	
CP2	4224	2	4244	2.8001.230.3000	Blue	R.100 / C.110	Loop 1	
AP3	3869	2	3889	2.8001.230.772.0	Pink	R.100 / C.110		
AP1	3844	2	3844	PPS10-0350-17	Red	150 / 150		
AP2	3892	2	3892	PPS10-0350-17	Red	150 / 150		
TEA	390	1	390	2.7343.190.222.0	Red	70 / 70		

Name	3d Length 5 daH	Qty	Marking	Material	Colour	Offset	When new	Bridle checksheet lengths (mm)
								Total line lengths measured from canopy down to top of risers
CP4a	440	2	440	2.7343.140.4000	Green	100 / 100	Loop 2	
b13	278	2	287	2.8001.050.3000	Blue	100 / 100		a b c d br
c17	282	2	291	2.8001.050.3000	Blue	100 / 100		1 6555 6470 6689 6808 7083
c18	294	2	293	2.8001.050.3000	Blue	100 / 100		2 6514 6426 6578 6695 6894
b14	293	2	302	2.8001.050.3000	Blue	100 / 100		3 6479 6393 6549 6656 6759
a13	309	2	318	2.8001.050.3000	Blue	100 / 100		4 6498 6416 6514 6726 6740
a14	320	2	329	2.8001.050.3000	Blue	100 / 100		5 6434 6358 6522 6673 6589
br6	385	2	394	2.8001.050.3000	Blue	100 / 100		6 6399 6323 6614 6552 6457
br7	405	2	414	2.8001.050.3000	Blue	100 / 100		7 6365 6297 6559 6495 6409
AD9	406	2	415	2.8001.050.3000	Blue	100 / 100		8 6384 6323 6456 6541 6445
br2	407	2	416	2.8001.050.3000	Blue	100 / 100		9 6300 6239 6427 6385
c3	413	2	422	2.8001.050.3000	Blue	100 / 100		10 6248 6190 6381 6271
c3	420	2	429	2.8001.050.3000	Blue	100 / 100		11 6164 6113 6385 6282
c10	420	2	429	2.8001.050.3000	Blue	100 / 100		12 6139 6094 6459 6219
c4	423	2	432	2.8001.050.3000	Blue	100 / 100		13 6116 6071 6339 6139
c11	425	2	434	2.8001.050.3000	Blue	100 / 100		14 6126 6086 6275 6187
c5	431	2	440	2.8001.050.3000	Blue	100 / 100		15 5891 5827 6185 5544
br4	436	2	445	2.8001.050.3000	Blue	100 / 100		16 5819 5787 6157 5336
br6	441	2	450	2.8001.050.3000	Blue	100 / 100		17 5767 5760 6131 5309
c8	443	2	452	2.8001.050.3000	Blue	100 / 100		18
c2	449	2	458	2.8001.050.3000	Blue	100 / 100		19 5842
br3	455	2	464	2.8001.050.3000	Blue	100 / 100		20 5826
BD8	493	2	502	2.8001.050.3000	Blue	100 / 100		
AD8	494	2	503	2.8001.050.3000	Blue	100 / 100		
c12	498	2	507	2.8001.050.3000	Blue	100 / 100		
br5	517	2	526	2.8001.050.3000	Blue	100 / 100		
c5	523	2	532	2.8001.050.3000	Blue	100 / 100		
CD8	533	2	542	2.8001.050.3000	Blue	100 / 100		
br14	534	2	543	2.8001.050.3000	Blue	100 / 100		
c7	545	2	554	2.8001.050.3000	Blue	100 / 100		
c1	560	2	569	2.8001.050.3000	Blue	100 / 100		
br1	596	2	605	2.8001.050.3000	Blue	100 / 100		
br13	692	2	701	2.8001.050.3000	Blue	100 / 100		
br15	741	2	750	2.8001.050.3000	Blue	100 / 100		
br10	759	2	765	2.8001.050.3000	Blue	100 / 100		
br11	767	2	776	2.8001.050.3000	Blue	100 / 100		
br12	773	2	782	2.8001.050.3000	Blue	100 / 100		
br9	870	2	879	2.8001.050.3000	Blue	100 / 100		
c20	255	2	264	2.8001.050.300/70	Blue	70 / 70		
b16	267	2	276	2.8001.050.300/70	Blue	70 / 70		
c19	272	2	281	2.8001.050.300/70	Blue	70 / 70		
a16	297	2	306	2.8001.050.300/70	Blue	70 / 70		
b15	307	2	316	2.8001.050.300/70	Blue	70 / 70		
b17	327	2	336	2.8001.050.300/70	Blue	70 / 70		
a17	333	2	342	2.8001.050.300/70	Blue	70 / 70		
a15	369	2	378	2.8001.050.300/70	Blue	70 / 70		
d7	534	2	543	2.8001.050.300/70	Blue	70 / 70		
d6	538	2	547	2.8001.050.300/70	Blue	70 / 70		
d3	555	2	574	2.8001.050.300/70	Blue	70 / 70		
d2	566	2	575	2.8001.050.300/70	Blue	70 / 70		
d8	580	2	589	2.8001.050.300/70	Blue	70 / 70		
d4	635	2	644	2.8001.050.300/70	Blue	70 / 70		
d5	659	2	668	2.8001.050.300/70	Blue	70 / 70		
d1	679	2	688	2.8001.050.300/70	Blue	70 / 70		
b12	279	2	290	2.8001.070.227.0	Orange	100 / 100		
b10	283	2	294	2.8001.070.227.0	Orange	100 / 100		
b11	298	2	309	2.8001.070.227.0	Orange	100 / 100		
BRT2	915	2	926	2.8001.070.227.0	Orange	100 / 100		
BRT6	927	2	938	2.8001.070.227.0	Orange	100 / 100		
BRT5	996	2	1007	2.8001.070.227.0	Orange	100 / 100		
BRT4	1001	2	1012	2.8001.070.227.0	Orange	100 / 100		
BRT3	1059	2	1080	2.8001.070.227.0	Orange	100 / 100		
BRT1	1098	2	1109	2.8001.070.227.0	Orange	100 / 100		
BD7	1114	2	1125	2.8001.070.227.0	Orange	100 / 100		
c16	278	2	289	2.8001.070.300.0	Blue	100 / 100		
c14	289	2	300	2.8001.070.300.0	Blue	100 / 100		
c15	305	2	316	2.8001.070.300.0	Blue	100 / 100		
c13	354	2	365	2.8001.070.300.0	Blue	100 / 100		
CD7	1059	2	1070	2.8001.070.300.0	Blue	100 / 100		
a12	308	2	319	2.8001.070.772.0	Pink	100 / 100		
a10	317	2	328	2.8001.070.772.0	Pink	100 / 100		
a11	332	2	343	2.8001.070.772.0	Pink	100 / 100		
AD7	1178	2	1189	2.8001.070.772.0	Pink	100 / 100		
br17	299	2	313	2.8001.090.227.0	Orange	100 / 100		
b7	322	2	336	2.8001.090.227.0	Orange	100 / 100		
b6	322	2	337	2.8001.090.227.0	Orange	100 / 100		
br16	326	2	340	2.8001.090.227.0	Orange	100 / 100		
b9	333	2	347	2.8001.090.227.0	Orange	100 / 100		
b8	349	2	363	2.8001.090.227.0	Orange	100 / 100		
b5	358	2	372	2.8001.090.227.0	Orange	100 / 100		
b2	359	2	373	2.8001.090.227.0	Orange	100 / 100		
b3	361	2	375	2.8001.090.227.0	Orange	100 / 100		
b4	384	2	398	2.8001.090.227.0	Orange	100 / 100		
b1	403	2	417	2.8001.090.227.0	Orange	100 / 100		
BD6	1136	2	1150	2.8001.090.227.0	Orange	100 / 100		
BRD3	1767	2	1781	2.8001.090.227.0	Orange	100 / 100		
BRD2	2251	2	2265	2.8001.090.227.0	Orange	100 / 100		
BRD1	2637	2	2651	2.8001.090.227.0	Orange	100 / 100		
CD6	1089	2	1103	2.8001.090.300.0	Blue	100 / 100		
CD5	1200	2	1214	2.8001.090.300.0	Blue	100 / 100		
CP4b	4020	2	4104	2.8001.090.300.0	Blue	100 / C.110		
a9	369	2	383	2.8001.090.772.0	Pink	100 / 100		
AD6	1203	2	1217	2.8001.090.772.0	Pink	100 / 100		
BD4	1222	2	1237	2.8001.130.227.0	Orange	100 / 100		
BD5	1232	2	1247	2.8001.130.227.0	Orange	100 / 100		
BD9	1247	2	1262	2.8001.130.227.0	Orange	100 / 100		
BD2	1339	2	1354	2.8001.130.227.0	Orange	100 / 100		
BD1	1373	2	1388	2.8001.130.227.0	Orange	100 / 100		
BRD4b	4239	2	4254	2.8001.130.227.0	Orange	100 / 100		
CD4	1018	2	1033	2.8001.130.300.0	Blue	100 / 100		
CD3	1070	2	1085	2.8001.130.300.0	Blue	100 / 100		
CD2	1175	2	1190	2.8001.130.300.0	Blue	100 / 100		
CD1	1213	2	1228	2.8001.130.300.0	Blue	100 / 100		
a7	389	2	404	2.8001.130.772.0	Pink	100 / 100		
a6	390	2	405	2.8001.130.772.0	Pink	100 / 100		
a2	397	2	412	2.8001.130.772.0	Pink	100 / 100		
a3	399	2	414	2.8001.130.772.0	Pink	100 / 100		
a8	409	2	424	2.8001.130.772.0	Pink	100 / 100		
a4	417	2	432	2.8001.130.772.0	Pink	100 / 100		
a5	425	2	440	2.8001.130.772.0	Pink	100 / 100		
a1	438	2	453	2.8001.130.772.0	Pink	100 / 100		
AD5	1308	2	1323	2.8001.130.772.0	Pink	100 / 100		
CP3	4287	2	4307	2.8001.190.300.0	Blue	R.100 / C.110	Loop 2	
AD4	1291	2	1319	2.8001.190.772.0	Pink	R.100 / R.100		
AD3	1325	2	1353	2.8001.190.772.0	Pink	R.100 / R.100		
AD2	1450	2	1478	2.8001.190.772.0	Pink	R.100 / R.100		
AD1	1487	2	1515	2.8001.190.772.0	Pink	R.100 / R.100		
BP3	4149	2	4169	2.8001.230.227.0	Orange	R.100 / C.110		
BP1	4168	2	4188	2.8001.230.227.0	Orange	R.100 / C.110		
BP2	4228	2	4248	2.8001.230.227.0	Orange	R.100 / C.110		
CP1	4431	2	4451	2.8001.230.300.0	Blue	R.100 / C.110	Loop 1	
CP2	4458	2	4478	2.8001.230.300.0	Blue	R.100 / C.110	Loop 1	
AP3	4088	2	4108	2.8001.230.772.0	Pink	R.100 / C.110		
AP1	4061	2	4061	PPS10-0350-17	Red	150 / 150		
AP2	4114	2	4114	PPS10-0350-17	Red	150 / 150		
TEA	390	1	390	2.7343.190.				