

Name	3d Length	Loops length	Material	Colour	loop protection	
					both ends of it upper end only loop on maillon	
a1	265	130	DC 100	Red		
a2	251	130	DC 60	Red		
a3	233	130	DC 60	Red		
a4	232	130	DC 60	Red		
a5	249	130	DC 100	Red		
a6	236	130	DC 60	Red		
a7	244	130	DC 60	Red		
a8	226	130	DC 60	Red		
a9	273	130	DC 60	Red		
a10	659	130	DC 35	Orange		
a11	472	130	DC 35	Orange		
a12	487	130	DC 35	Orange		
a13	250	130	DC 35	Orange		
a14	223	130	DC 35	Orange		
a15	224	130	DC 35	Orange		
	0					
A1	1098	130	DC 120	Red	+	
A2	1009	130	DC 100	Red	+	
A3	992	130	DC 100	Red	+	
A4	1029	130	DC 100	Red	+	
A5	820	130	DC 100	Red	+	
A6	725	130	DC 100	Red	+	
A7	664	130	DC 60	Red	+	
A8	697	130	DC 60	Red	+	
A9	484	130	DC 100	Red	+	
AV1	822	130	DC 60	Red		
	0					
AI	1145	200	DC 301	Red	+	
AII	1145	200	DC 201	Red	+	
AIII	1053	200	DC 161	Red	+	
AIV	1053	200	DC 120	Red	+	
AV	682	200	DC 120	Red	+	
	0					
Amain1	4314	260	DC 200	Red		+
Amain2	4497	260	DC 301	Red		+
Amain3	4796	260	DC 120	Red		+
	0					
b1	231	130	DC 100	Red		
b2	215	130	DC 60	Red		
b3	198	130	DC 60	Red		
b4	198	130	DC 60	Red		
b5	217	130	DC 60	Red		
b6	205	130	DC 60	Red		
b7	215	130	DC 35	Orange		
b8	203	130	DC 35	Orange		
b9	250	130	DC 60	Red		
	0					
c1	685	130	DC 60	Red		
c2	583	130	DC 35	Orange		
c3	506	130	DC 35	Orange		
c4	551	130	DC 35	Orange		
c5	389	130	DC 35	Orange		
c6	364	130	DC 35	Orange		
c7	371	130	DC 35	Orange		
c8	395	130	DC 35	Orange		
c9	756	130	DC 35	Orange		
c10	660	130	DC 35	Orange		
c11	467	130	DC 35	Orange		
c12	471	130	DC 35	Orange		
c13	238	130	DC 35	Orange		
c14	239	130	DC 35	Orange		
c15	240	130	DC 35	Orange		
	0					
C1	819	130	8000U-090	Natural	+	
C2	817	130	8000U-050	Natural	+	
C3	862	130	8000U-050	Natural	+	
C4	863	130	8000U-070	Natural	+	
C5	783	130	8000U-070	Natural	+	
C6	692	130	8000U-050	Natural	+	
C7	633	130	8000U-050	Natural	+	
C8	629	130	8000U-050	Natural	+	
CV	687	130	8000U-070	Natural	+	
CV1	824	130	8000U-050	Natural		
	0					
CI	962	200	8000U-130	Natural	+	
CII	962	200	8000U-090	Natural	+	
CIII	916	200	8000U-090	Natural	+	
CIV	916	200	8000U-070	Natural	+	
Cmain3	4817	260	8001-070	Orange	Notice: Cmain1, Cmain2 and +	
	0					
Cmain1	4314	260	8001-190	Orange		+
Cmain2	4497	260	8001-135	Orange		+
	0					
d1	776	130	DC 35	Orange		
d2	682	130	DC 35	Orange		
d3	609	130	DC 35	Orange		
d4	644	130	DC 35	Orange		
d5	495	130	DC 35	Orange		
d6	463	130	DC 35	Orange		
d7	460	130	DC 35	Orange		
d8	467	130	DC 35	Orange		
	0					
br1	980	130	DC 35	Orange		
br2	718	130	DC 35	Orange		
br3	613	130	DC 35	Orange		
br4	619	130	DC 35	Orange		
br5	613	130	DC 35	Orange		
br6	424	130	DC 35	Orange		
br7	310	130	DC 35	Orange		
br8	389	130	DC 35	Orange		
br9	347	130	DC 35	Orange		
br10	342	130	DC 35	Orange		
br11	349	130	DC 35	Orange		
br12	492	130	DC 35	Orange		
	0					
BR1	1195	130	8000U-050	Natural		
BR2	1155	130	8000U-050	Natural		
BR3	925	130	8000U-050	Natural		
BR4	948	130	8000U-050	Natural		
BR5	776	130	8000U-050	Natural		
BR6	807	130	8000U-050	Natural		
	0					
BRI	4121	130	8000U-090	Natural		
BRIII	2148	130	8000U-090	Natural		
BRIV	2143	130	8000U-070	Natural		
	0					
BRII	2106	130	8000U-130	Natural		
	0					
brmain	1099	300	989/1,5	Red		
	0					
ST1	385	130	DC 35	Orange		
ST2	385	130	DC 35	Orange		
	0					
ST1	5277	260	8001-050	Blue		