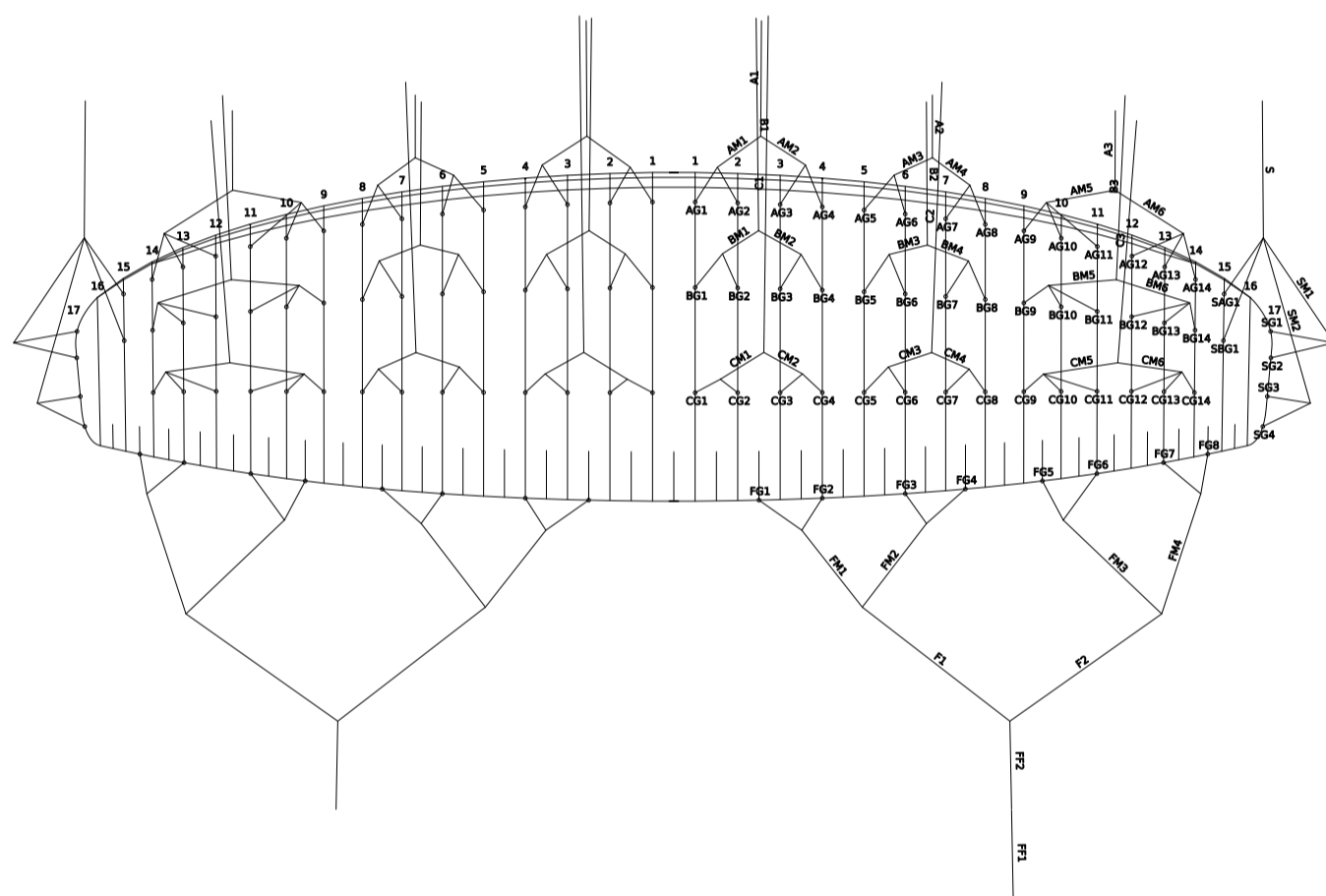


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# Line lengths for PRION5 - XXS

See also: [docs.nova.eu](https://docs.nova.eu) for a searchable online database

Position	Material	Length (cm)
A1	ED7343-340-RD	384.1
A2	ED7343-340-RD	390.3
A3	ED7343-340-RD	378.1
AM1	ED7343-140-RD	134.8
AM2	ED7343-140-RD	133.6
AM3	ED7343-140-RD	127.2
AM4	ED7343-140-RD	126.8
AM5	ED7343-140-RD	93.7
AM6	ED7343-140-RD	87.7
AG01	DSL70-RED	64.6
AG02	DSL70-RED	59.4
AG03	DSL70-RED	59.7
AG04	DSL70-RED	63
AG05	DSL70-RED	61.9
AG06	DSL70-RED	56.9
AG07	DSL70-RED	55.9
AG08	DSL70-RED	58.4
AG09	DSL70-RED	104.5
AG10	DSL70-RED	94.2
AG11	DSL70-RED	90.9
AG12	DSL70-RED	91.9
AG13	DSL70-RED	87.5
AG14	DSL70-RED	88.2
B1	ED7343-230-YW	378.7
B2	ED7343-230-YW	385.7
B3	ED7343-230-YW	374.6
BM1	ED7343-90-YW	133
BM2	ED7343-90-YW	132
BM3	ED7343-90-YW	125.5
BM4	ED7343-90-YW	125.6
BM5	ED7343-90-YW	92.2
BM6	ED7343-90-YW	88
BG01	DSL70-YW	63.8
BG02	DSL70-YW	58.7
BG03	DSL70-YW	58.8
BG04	DSL70-YW	62.4
BG05	DSL70-YW	60.9
BG06	DSL70-YW	56.3
BG07	DSL70-YW	55.2

BG08	DSL70-YW	58.1
BG09	DSL70-YW	102.1
BG10	DSL70-YW	92.6
BG11	DSL70-YW	90.1
BG12	DSL70-YW	90.2
BG13	DSL70-YW	86.6
BG14	DSL70-YW	87.2
C1	ED7343-140-BE	384.9
C2	ED7343-140-BE	391.3
C3	ED7343-140-BE	364.8
CM1	ED7343-90-BE	134.7
CM2	ED7343-90-BE	133.6
CM3	ED7343-90-BE	127.5
CM4	ED7343-90-BE	127.1
CM5	ED7343-90-BE	99.9
CM6	ED7343-90-BE	100
CG01	DSL70-BLE	64.5
CG02	DSL70-BLE	59.4
CG03	DSL70-BLE	59.6
CG04	DSL70-BLE	63.2
CG05	DSL70-BLE	61.8
CG06	DSL70-BLE	57
CG07	DSL70-BLE	56.1
CG08	DSL70-BLE	58.7
CG09	DSL70-BLE	110.3
CG10	DSL70-BLE	100.6
CG11	DSL70-BLE	97
CG12	DSL70-BLE	92.6
CG13	DSL70-BLE	86.9
CG14	DSL70-BLE	84.7
F1	DSL70-ORG	204.9
F2	DSL70-ORG	238.9
FM1	DSL70-ORG	141.3
FM2	DSL70-ORG	137.3
FM3	DSL70-ORG	100.5
FM4	DSL70-ORG	99.3
FG01	DSL70-ORG	105.3
FG02	DSL70-ORG	83.9
FG03	DSL70-ORG	70.4
FG04	DSL70-ORG	75.6
FG05	DSL70-ORG	70.5
FG06	DSL70-ORG	60.3
FG07	DSL70-ORG	54.4

FG08	DSL70-ORG	51.9
FF1	ED7343-340-GYR	120
FF2	PPSL160-ORG	67
S1	TSL140GN	420.8
SM1	DSL70-GRN	61.7
SM2	DSL70-GRN	89.1
SG01	DSL70-GRN	33.7
SG02	DSL70-GRN	37.2
SG03	DSL70-GRN	23.5
SG04	DSL70-GRN	40.2
SAG1	DSL70-GRN	112.9
SBG1	DSL70-GRN	110.4

# Full Line lengths for PRION5 - XXS

See also: [docs.nova.eu](https://docs.nova.eu) for a searchable online database

<b>Position</b>	<b>Length (mm)</b>
A1R`	5819
A2R`	5767
A3R`	5758
A4R`	5791
A5R`	5778
A6R`	5728
A7R`	5714
A8R`	5739
A9R`	5746.7974354758
A10R`	5643.7974354758
A11R`	5610.7974354758
A12R`	5560.7974354758
A13R`	5516.7974354758
A14R`	5523.7974354758
A15R`	5327
B1R`	5743
B2R`	5692
B3R`	5683
B4R`	5719
B5R`	5709
B6R`	5663
B7R`	5653
B8R`	5682
B9R`	5677.2532056552
B10R`	5582.2532056552
B11R`	5557.2532056552
B12R`	5516.2532056552
B13R`	5480.2532056552
B14R`	5486.2532056552
B15R`	5302
C1R`	5830.7974354758
C2R`	5779.7974354758
C3R`	5770.7974354758
C4R`	5806.7974354758
C5R`	5795.7974354758
C6R`	5747.7974354758
C7R`	5734.7974354758
C8R`	5760.7974354758
C9R`	5739.5823730069

C10R`	5642.5823730069
C11R`	5606.5823730069
C12R`	5563.5823730069
C13R`	5506.5823730069
C14R`	5484.5823730069
F1R`	5864.6698586202
F2R`	5651.2147377929
F3R`	5476
F4R`	5528
F5R`	5449
F6R`	5347
F7R`	5276
F8R`	5251
S4R`	5491
S3R`	5324
S2R`	5187
S1R`	5152
`	0

# Line lengths for PRION5 - XS

See also: [docs.nova.eu](https://docs.nova.eu) for a searchable online database

Position	Material	Length (cm)
A1	ED7343-340-RD	411.7
A2	ED7343-340-RD	418
A3	ED7343-340-RD	404.6
AM1	ED7343-140-RD	143.4
AM2	ED7343-140-RD	142
AM3	ED7343-140-RD	135.3
AM4	ED7343-140-RD	134.7
AM5	ED7343-140-RD	99.7
AM6	ED7343-140-RD	93.1
AG01	DSL70-RED	68.6
AG02	DSL70-RED	63.1
AG03	DSL70-RED	63.5
AG04	DSL70-RED	66.9
AG05	DSL70-RED	65.8
AG06	DSL70-RED	60.4
AG07	DSL70-RED	59.5
AG08	DSL70-RED	62.1
AG09	DSL70-RED	111.3
AG10	DSL70-RED	100.2
AG11	DSL70-RED	96.6
AG12	DSL70-RED	97.8
AG13	DSL70-RED	93.1
AG14	DSL70-RED	93.8
B1	ED7343-230-YW	406
B2	ED7343-230-YW	413.2
B3	ED7343-230-YW	401.1
BM1	ED7343-90-YW	141.4
BM2	ED7343-90-YW	140.3
BM3	ED7343-90-YW	133.5
BM4	ED7343-90-YW	133.4
BM5	ED7343-90-YW	98.1
BM6	ED7343-90-YW	93.3
BG01	DSL70-YW	67.9
BG02	DSL70-YW	62.4
BG03	DSL70-YW	62.6
BG04	DSL70-YW	66.4
BG05	DSL70-YW	64.8
BG06	DSL70-YW	59.8
BG07	DSL70-YW	58.8



BG08	DSL70-YW	61.7
BG09	DSL70-YW	108.7
BG10	DSL70-YW	98.5
BG11	DSL70-YW	95.8
BG12	DSL70-YW	96
BG13	DSL70-YW	92.2
BG14	DSL70-YW	92.7
C1	ED7343-140-BE	412.5
C2	ED7343-140-BE	419.1
C3	ED7343-140-BE	390.5
CM1	ED7343-90-BE	143.3
CM2	ED7343-90-BE	142
CM3	ED7343-90-BE	135.7
CM4	ED7343-90-BE	135.1
CM5	ED7343-90-BE	106.4
CM6	ED7343-90-BE	106.1
CG01	DSL70-BLE	68.6
CG02	DSL70-BLE	63.1
CG03	DSL70-BLE	63.4
CG04	DSL70-BLE	67.2
CG05	DSL70-BLE	65.7
CG06	DSL70-BLE	60.6
CG07	DSL70-BLE	59.7
CG08	DSL70-BLE	62.4
CG09	DSL70-BLE	117.4
CG10	DSL70-BLE	106.9
CG11	DSL70-BLE	103
CG12	DSL70-BLE	98.6
CG13	DSL70-BLE	92.4
CG14	DSL70-BLE	90
F1	DSL70-ORG	218
F2	DSL70-ORG	253.6
FM1	DSL70-ORG	150.3
FM2	DSL70-ORG	145.8
FM3	DSL70-ORG	106.9
FM4	DSL70-ORG	105.4
FG01	DSL70-ORG	111.6
FG02	DSL70-ORG	89
FG03	DSL70-ORG	74.9
FG04	DSL70-ORG	80.3
FG05	DSL70-ORG	75
FG06	DSL70-ORG	64
FG07	DSL70-ORG	57.9

FG08	DSL70-ORG	55.1
FF1	ED7343-340-GYR	120
FF2	PPSL160-ORG	82
S1	TSL140GN	450
SM1	DSL70-GRN	64.9
SM2	DSL70-GRN	94.3
SG01	DSL70-GRN	35.9
SG02	DSL70-GRN	39.6
SG03	DSL70-GRN	24.9
SG04	DSL70-GRN	42.6
SAG1	DSL70-GRN	119.7
SBG1	DSL70-GRN	117.1

# Full Line lengths for PRION5 - XS

See also: [docs.nova.eu](https://docs.nova.eu) for a searchable online database

<b>Position</b>	<b>Length (mm)</b>
A1R`	6221
A2R`	6166
A3R`	6156
A4R`	6190
A5R`	6175
A6R`	6121
A7R`	6106
A8R`	6132
A9R`	6140.1975606128
A10R`	6029.1975606128
A11R`	5993.1975606128
A12R`	5939.1975606128
A13R`	5892.1975606128
A14R`	5899.1975606128
A15R`	5687
B1R`	6141
B2R`	6086
B3R`	6077
B4R`	6115
B5R`	6103
B6R`	6053
B7R`	6042
B8R`	6071
B9R`	6066.753049234
B10R`	5964.753049234
B11R`	5937.753049234
B12R`	5891.753049234
B13R`	5853.753049234
B14R`	5858.753049234
B15R`	5661
C1R`	6234.1975606128
C2R`	6179.1975606128
C3R`	6169.1975606128
C4R`	6207.1975606128
C5R`	6195.1975606128
C6R`	6144.1975606128
C7R`	6129.1975606128
C8R`	6156.1975606128
C9R`	6133.4320132383

C10R`	6028.4320132383
C11R`	5989.4320132383
C12R`	5942.4320132383
C13R`	5880.4320132383
C14R`	5856.4320132383
F1R`	6299.173769149
F2R`	6072.7164584256
F3R`	5887
F4R`	5941
F5R`	5855
F6R`	5745
F7R`	5669
F8R`	5641
S4R`	5859
S3R`	5682
S2R`	5535
S1R`	5498
`	0

## Line lengths for PRION5 - S

See also: [docs.nova.eu](https://docs.nova.eu) for a searchable online database

Position	Material	Length (cm)
A1	ED7343-340-RD	434.6
A2	ED7343-340-RD	441.5
A3	ED7343-340-RD	427.7
AM1	ED7343-140-RD	150.3
AM2	ED7343-140-RD	149.1
AM3	ED7343-140-RD	141.9
AM4	ED7343-140-RD	141.4
AM5	ED7343-140-RD	104.6
AM6	ED7343-140-RD	97.7
AG01	DSL70-RED	72
AG02	DSL70-RED	66.3
AG03	DSL70-RED	66.5
AG04	DSL70-RED	70.3
AG05	DSL70-RED	69
AG06	DSL70-RED	63.4
AG07	DSL70-RED	62.4
AG08	DSL70-RED	65.1
AG09	DSL70-RED	116.7
AG10	DSL70-RED	105.1
AG11	DSL70-RED	101.4
AG12	DSL70-RED	102.6
AG13	DSL70-RED	97.7
AG14	DSL70-RED	98.4
B1	ED7343-230-YW	428.7
B2	ED7343-230-YW	436.5
B3	ED7343-230-YW	423.8
BM1	ED7343-90-YW	148.3
BM2	ED7343-90-YW	147.3
BM3	ED7343-90-YW	140
BM4	ED7343-90-YW	140
BM5	ED7343-90-YW	102.9
BM6	ED7343-90-YW	97.9
BG01	DSL70-YW	71.2
BG02	DSL70-YW	65.5
BG03	DSL70-YW	65.6
BG04	DSL70-YW	69.7
BG05	DSL70-YW	68
BG06	DSL70-YW	62.8
BG07	DSL70-YW	61.6

BG08	DSL70-YW	64.8
BG09	DSL70-YW	114.1
BG10	DSL70-YW	103.4
BG11	DSL70-YW	100.5
BG12	DSL70-YW	100.7
BG13	DSL70-YW	96.7
BG14	DSL70-YW	97.2
C1	ED7343-140-BE	435.5
C2	ED7343-140-BE	442.7
C3	ED7343-140-BE	412.8
CM1	ED7343-90-BE	150.2
CM2	ED7343-90-BE	149.1
CM3	ED7343-90-BE	142.3
CM4	ED7343-90-BE	141.8
CM5	ED7343-90-BE	111.6
CM6	ED7343-90-BE	111.3
CG01	DSL70-BLE	71.9
CG02	DSL70-BLE	66.3
CG03	DSL70-BLE	66.5
CG04	DSL70-BLE	70.5
CG05	DSL70-BLE	68.9
CG06	DSL70-BLE	63.6
CG07	DSL70-BLE	62.6
CG08	DSL70-BLE	65.5
CG09	DSL70-BLE	123.1
CG10	DSL70-BLE	112.1
CG11	DSL70-BLE	108
CG12	DSL70-BLE	103.4
CG13	DSL70-BLE	96.9
CG14	DSL70-BLE	94.4
F1	DSL70-ORG	228.6
F2	DSL70-ORG	266.3
FM1	DSL70-ORG	157.6
FM2	DSL70-ORG	153.1
FM3	DSL70-ORG	112.1
FM4	DSL70-ORG	110.6
FG01	DSL70-ORG	117
FG02	DSL70-ORG	93.4
FG03	DSL70-ORG	78.5
FG04	DSL70-ORG	84.3
FG05	DSL70-ORG	78.6
FG06	DSL70-ORG	67.2
FG07	DSL70-ORG	60.7

FG08	DSL70-ORG	57.8
FF1	ED7343-340-GYR	120
FF2	PPSL160-ORG	95
S1	TSL140GN	475.2
SM1	DSL70-GRN	68.1
SM2	DSL70-GRN	98.8
SG01	DSL70-GRN	37.6
SG02	DSL70-GRN	41.5
SG03	DSL70-GRN	26.1
SG04	DSL70-GRN	44.7
SAG1	DSL70-GRN	125.5
SBG1	DSL70-GRN	122.8

# Full Line lengths for PRION5 - S

See also: [docs.nova.eu](https://docs.nova.eu) for a searchable online database

<b>Position</b>	<b>Length (mm)</b>
A1R`	6553
A2R`	6496
A3R`	6486
A4R`	6524
A5R`	6508
A6R`	6452
A7R`	6437
A8R`	6464
A9R`	6473.5790442358
A10R`	6357.5790442358
A11R`	6320.5790442358
A12R`	6263.5790442358
A13R`	6214.5790442358
A14R`	6221.5790442358
A15R`	5997
B1R`	6470
B2R`	6413
B3R`	6404
B4R`	6445
B5R`	6433
B6R`	6381
B7R`	6369
B8R`	6401
B9R`	6396.2761947052
B10R`	6289.2761947052
B11R`	6260.2761947052
B12R`	6212.2761947052
B13R`	6172.2761947052
B14R`	6177.2761947052
B15R`	5970
C1R`	6565.5790442358
C2R`	6509.5790442358
C3R`	6500.5790442358
C4R`	6540.5790442358
C5R`	6528.5790442358
C6R`	6475.5790442358
C7R`	6460.5790442358
C8R`	6489.5790442358
C9R`	6465.335247822



C10R`	6355.335247822
C11R`	6314.335247822
C12R`	6265.335247822
C13R`	6200.335247822
C14R`	6175.335247822
F1R`	6612.0951323691
F2R`	6375.9618582424
F3R`	6182
F4R`	6240
F5R`	6150
F6R`	6036
F7R`	5956
F8R`	5927
S4R`	6177
S3R`	5991
S2R`	5838
S1R`	5799
`	0

## Line lengths for PRION5 - M

See also: [docs.nova.eu](https://docs.nova.eu) for a searchable online database

Position	Material	Length (cm)
A1	ED7343-340-RD	458.5
A2	ED7343-340-RD	466
A3	ED7343-340-RD	451.6
AM1	ED7343-140-RD	157.5
AM2	ED7343-140-RD	156.5
AM3	ED7343-140-RD	148.8
AM4	ED7343-140-RD	148.3
AM5	ED7343-140-RD	109.7
AM6	ED7343-140-RD	102.5
AG01	DSL70-RED	75.5
AG02	DSL70-RED	69.6
AG03	DSL70-RED	69.7
AG04	DSL70-RED	73.7
AG05	DSL70-RED	72.4
AG06	DSL70-RED	66.5
AG07	DSL70-RED	65.4
AG08	DSL70-RED	68.3
AG09	DSL70-RED	122.4
AG10	DSL70-RED	110.2
AG11	DSL70-RED	106.3
AG12	DSL70-RED	107.6
AG13	DSL70-RED	102.4
AG14	DSL70-RED	103.2
B1	ED7343-230-YW	452.3
B2	ED7343-230-YW	460.8
B3	ED7343-230-YW	447.6
BM1	ED7343-90-YW	155.4
BM2	ED7343-90-YW	154.6
BM3	ED7343-90-YW	146.8
BM4	ED7343-90-YW	146.9
BM5	ED7343-90-YW	107.9
BM6	ED7343-90-YW	102.7
BG01	DSL70-YW	74.6
BG02	DSL70-YW	68.8
BG03	DSL70-YW	68.8
BG04	DSL70-YW	73.1
BG05	DSL70-YW	71.3
BG06	DSL70-YW	65.9
BG07	DSL70-YW	64.6

BG08	DSL70-YW	67.9
BG09	DSL70-YW	119.6
BG10	DSL70-YW	108.4
BG11	DSL70-YW	105.4
BG12	DSL70-YW	105.6
BG13	DSL70-YW	101.4
BG14	DSL70-YW	102
C1	ED7343-140-BE	459.4
C2	ED7343-140-BE	467.3
C3	ED7343-140-BE	436.1
CM1	ED7343-90-BE	157.5
CM2	ED7343-90-BE	156.5
CM3	ED7343-90-BE	149.1
CM4	ED7343-90-BE	148.8
CM5	ED7343-90-BE	117
CM6	ED7343-90-BE	116.7
CG01	DSL70-BLE	75.4
CG02	DSL70-BLE	69.6
CG03	DSL70-BLE	69.7
CG04	DSL70-BLE	73.9
CG05	DSL70-BLE	72.2
CG06	DSL70-BLE	66.7
CG07	DSL70-BLE	65.7
CG08	DSL70-BLE	68.7
CG09	DSL70-BLE	129.1
CG10	DSL70-BLE	117.6
CG11	DSL70-BLE	113.3
CG12	DSL70-BLE	108.5
CG13	DSL70-BLE	101.7
CG14	DSL70-BLE	99
F1	DSL70-ORG	239.6
F2	DSL70-ORG	279.5
FM1	DSL70-ORG	165.2
FM2	DSL70-ORG	160.7
FM3	DSL70-ORG	117.5
FM4	DSL70-ORG	116.1
FG01	DSL70-ORG	122.6
FG02	DSL70-ORG	97.9
FG03	DSL70-ORG	82.3
FG04	DSL70-ORG	88.4
FG05	DSL70-ORG	82.4
FG06	DSL70-ORG	70.5
FG07	DSL70-ORG	63.6

FG08	DSL70-ORG	60.7
FF1	ED7343-340-GYR	120
FF2	PPSL160-ORG	108
S1	TSL140GN	501.5
SM1	DSL70-GRN	71.3
SM2	DSL70-GRN	103.6
SG01	DSL70-GRN	39.5
SG02	DSL70-GRN	43.5
SG03	DSL70-GRN	27.4
SG04	DSL70-GRN	46.9
SAG1	DSL70-GRN	131.7
SBG1	DSL70-GRN	128.8

# Full Line lengths for PRION5 - M

See also: [docs.nova.eu](https://docs.nova.eu) for a searchable online database

<b>Position</b>	<b>Length (mm)</b>
A1R`	6899
A2R`	6840
A3R`	6831
A4R`	6871
A5R`	6856
A6R`	6797
A7R`	6781
A8R`	6810
A9R`	6820.94427191
A10R`	6698.94427191
A11R`	6659.94427191
A12R`	6600.94427191
A13R`	6548.94427191
A14R`	6556.94427191
A15R`	6322
B1R`	6811
B2R`	6753
B3R`	6745
B4R`	6788
B5R`	6777
B6R`	6723
B7R`	6711
B8R`	6744
B9R`	6738.8196601125
B10R`	6626.8196601125
B11R`	6596.8196601125
B12R`	6546.8196601125
B13R`	6504.8196601125
B14R`	6510.8196601125
B15R`	6293
C1R`	6912.94427191
C2R`	6854.94427191
C3R`	6845.94427191
C4R`	6887.94427191
C5R`	6875.94427191
C6R`	6820.94427191
C7R`	6807.94427191
C8R`	6837.94427191
C9R`	6812.2852182588

C10R`	6697.2852182588
C11R`	6654.2852182588
C12R`	6603.2852182588
C13R`	6535.2852182588
C14R`	6508.2852182588
F1R`	6983.5084971875
F2R`	6736.9837387625
F3R`	6536
F4R`	6597
F5R`	6504
F6R`	6385
F7R`	6302
F8R`	6273
S4R`	6510
S3R`	6315
S2R`	6153
S1R`	6113
`	0

# Line lengths for PRION5 - L

See also: [docs.nova.eu](https://docs.nova.eu) for a searchable online database

Position	Material	Length (cm)
A1	ED7343-340-RD	487.5
A2	ED7343-340-RD	494.8
A3	ED7343-340-RD	478.9
AM1	ED7343-140-RD	166.7
AM2	ED7343-140-RD	165.2
AM3	ED7343-140-RD	157.5
AM4	ED7343-140-RD	156.6
AM5	ED7343-140-RD	115.9
AM6	ED7343-140-RD	108
AG01	DSL70-RED	79.8
AG02	DSL70-RED	73.5
AG03	DSL70-RED	73.8
AG04	DSL70-RED	77.9
AG05	DSL70-RED	76.6
AG06	DSL70-RED	70.2
AG07	DSL70-RED	69.3
AG08	DSL70-RED	72.2
AG09	DSL70-RED	129.5
AG10	DSL70-RED	116.5
AG11	DSL70-RED	112.2
AG12	DSL70-RED	113.8
AG13	DSL70-RED	108.2
AG14	DSL70-RED	108.9
B1	ED7343-230-YW	480.9
B2	ED7343-230-YW	489.3
B3	ED7343-230-YW	474.7
BM1	ED7343-90-YW	164.5
BM2	ED7343-90-YW	163.3
BM3	ED7343-90-YW	155.4
BM4	ED7343-90-YW	155.1
BM5	ED7343-90-YW	114.1
BM6	ED7343-90-YW	108.2
BG01	DSL70-YW	78.9
BG02	DSL70-YW	72.6
BG03	DSL70-YW	72.8
BG04	DSL70-YW	77.2
BG05	DSL70-YW	75.4
BG06	DSL70-YW	69.5
BG07	DSL70-YW	68.4

BG08	DSL70-YW	71.8
BG09	DSL70-YW	126.6
BG10	DSL70-YW	114.6
BG11	DSL70-YW	111.3
BG12	DSL70-YW	111.7
BG13	DSL70-YW	107.1
BG14	DSL70-YW	107.6
C1	ED7343-140-BE	488.5
C2	ED7343-140-BE	496.1
C3	ED7343-140-BE	462.6
CM1	ED7343-90-BE	166.7
CM2	ED7343-90-BE	165.3
CM3	ED7343-90-BE	157.9
CM4	ED7343-90-BE	157
CM5	ED7343-90-BE	123.8
CM6	ED7343-90-BE	123
CG01	DSL70-BLE	79.8
CG02	DSL70-BLE	73.4
CG03	DSL70-BLE	73.8
CG04	DSL70-BLE	78.1
CG05	DSL70-BLE	76.4
CG06	DSL70-BLE	70.4
CG07	DSL70-BLE	69.5
CG08	DSL70-BLE	72.6
CG09	DSL70-BLE	136.5
CG10	DSL70-BLE	124.2
CG11	DSL70-BLE	119.5
CG12	DSL70-BLE	114.7
CG13	DSL70-BLE	107.4
CG14	DSL70-BLE	104.4
F1	DSL70-ORG	254
F2	DSL70-ORG	294.9
FM1	DSL70-ORG	175
FM2	DSL70-ORG	169.5
FM3	DSL70-ORG	124.5
FM4	DSL70-ORG	122.5
FG01	DSL70-ORG	129.1
FG02	DSL70-ORG	103.2
FG03	DSL70-ORG	87.2
FG04	DSL70-ORG	93.4
FG05	DSL70-ORG	87.3
FG06	DSL70-ORG	74.4
FG07	DSL70-ORG	67.4



FG08	DSL70-ORG	64
FF1	ED7343-340-GYR	120
FF2	PPSL160-ORG	121
S1	TSL140GN	530.8
SM1	DSL70-GRN	75.3
SM2	DSL70-GRN	109.5
SG01	DSL70-GRN	41.8
SG02	DSL70-GRN	46
SG03	DSL70-GRN	28.9
SG04	DSL70-GRN	49.6
SAG1	DSL70-GRN	139.2
SBG1	DSL70-GRN	136.1

# Full Line lengths for PRION5 - L

See also: [docs.nova.eu](https://docs.nova.eu) for a searchable online database

<b>Position</b>	<b>Length (mm)</b>
A1R`	7324
A2R`	7261
A3R`	7249
A4R`	7290
A5R`	7273
A6R`	7209
A7R`	7191
A8R`	7220
A9R`	7227.2951600309
A10R`	7097.2951600309
A11R`	7054.2951600309
A12R`	6991.2951600309
A13R`	6935.2951600309
A14R`	6942.2951600309
A15R`	6690
B1R`	7231
B2R`	7168
B3R`	7158
B4R`	7202
B5R`	7189
B6R`	7130
B7R`	7116
B8R`	7150
B9R`	7142.3810499614
B10R`	7022.3810499614
B11R`	6989.3810499614
B12R`	6934.3810499614
B13R`	6888.3810499614
B14R`	6893.3810499614
B15R`	6659
C1R`	7340.2951600309
C2R`	7276.2951600309
C3R`	7266.2951600309
C4R`	7309.2951600309
C5R`	7294.2951600309
C6R`	7234.2951600309
C7R`	7216.2951600309
C8R`	7247.2951600309
C9R`	7219.2764149112

C10R`	7096.2764149112
C11R`	7049.2764149112
C12R`	6993.2764149112
C13R`	6920.2764149112
C14R`	6890.2764149112
F1R`	7421.4737509656
F2R`	7161.8084504248
F3R`	6947
F4R`	7009
F5R`	6907
F6R`	6778
F7R`	6688
F8R`	6654
S4R`	6889
S3R`	6682
S2R`	6511
S1R`	6469
`	0