







The FrogLine BeamLink system is designed to be mounted overhead on flanged beams like universal beams, columns and fabricated sections. The system is equipped with SafetyLink's engineered energy absorbing intermediate and end anchors to minimise loads on both the user and structure in the event of a fall. The continuous connection via the Overhead Shuttle System on the 8mm stainless steel cable provides protection for up to four (4) users per system, two (2) users per span. The intermediate anchor limits the lifeline span distances, the end anchor attachment points are designed for the cable to start and terminate at and the corner unit is designed for the cable to run through the corner anchor re-directing it by up to 90 degrees.

STANDARDS - The FrogLine has been tested and manufactured in accordance with AS/NZS 1891.2, ANSI Z359.6-2009, EN 795:2012, CEN/TS 16415:2013 and OSHA 1926.502.

| BEAMLINKS SUPPLIED SEPARATELY, SEE PAGE 2 FOR PRODUCT CODE OF BEAMLINK LENGTH REQUIRED. ** | | | | | |
|--|------------------------------------|----------|-----|--------------|---|
| PRODUCT COMPONENTS | DESCRIPTION | MATERIAL | QTY | WEIGHT | ANCHOR |
| END OVERHEAD – PRODUCT CODE: STAT.FROGSTE009+BEAM_FIXINGS | | | | 0.784 | |
| FROGLINE END_OH | FrogLine End OVERHEAD | 316SS | 1 | 0.700 |  |
| ADAPTER M12-M16 | M12 to M16 Thread Retrofit Adapter | 316SS | 1 | 0.009 | |
| BOLT-M12x45mm | Bolt: M12x45mm | 316SS | 1 | 0.052 | |
| WASHER M12_316 | Washer: M12 | 316SS | 1 | 0.003 | |
| WASHER M12_Spring_316 | Washer: M12 Spring | 316SS | 1 | 0.004 | |
| NUT M12_316 | Nut: M12 | 316SS | 1 | 0.016 | |
| INTERMEDIATE OVERHEAD – PRODUCT CODE: STAT.FROGSTE004+BEAM_FIXINGS | | | | 0.780 | |
| FROGLINE INT_OH | FrogLine Intermediate OVERHEAD | 316SS | 1 | 0.696 |  |
| ADAPTER M12-M16 | M12 to M16 Thread Retrofit Adapter | 316SS | 1 | 0.009 | |
| BOLT-M12x45mm | Bolt: M12x45mm | 316SS | 1 | 0.052 | |
| WASHER M12_316 | Washer: M12 | 316SS | 1 | 0.003 | |
| WASHER M12_Spring_316 | Washer: M12 Spring | 316SS | 1 | 0.004 | |
| NUT M12_316 | Nut: M12 | 316SS | 1 | 0.016 | |
| EXTERNAL CORNER – PRODUCT CODE: STAT.FROGSTE012+BEAM_FIXINGS | | | | 0.962 | |
| FROGLINE CNR_OH_EXT | FrogLine Overhead External Corner | 316SS | 1 | 0.878 |  |
| ADAPTER M12-M16 | M12 to M16 Thread Retrofit Adapter | 316SS | 1 | 0.009 | |
| BOLT-M12x45mm | Bolt: M12x45mm | 316SS | 1 | 0.052 | |
| WASHER M12_316 | Washer: M12 | 316SS | 1 | 0.003 | |
| WASHER M12_Spring_316 | Washer: M12 Spring | 316SS | 1 | 0.004 | |
| NUT M12_316 | Nut: M12 | 316SS | 1 | 0.016 | |
| INTERNAL CORNER – PRODUCT CODE: STAT.FROGSTE013+BEAM_FIXINGS | | | | 0.962 | |
| FROGLINE CNR_OH_INT | FrogLine Overhead Internal Corner | 316SS | 1 | 0.878 |  |
| ADAPTER M12-M16 | M12 to M16 Thread Retrofit Adapter | 316SS | 1 | 0.009 | |
| BOLT-M12x45mm | Bolt: M12x45mm | 316SS | 1 | 0.052 | |
| WASHER M12_316 | Washer: M12 | 316SS | 1 | 0.003 | |
| WASHER M12_Spring_316 | Washer: M12 Spring | 316SS | 1 | 0.004 | |
| NUT M12_316 | Nut: M12 | 316SS | 1 | 0.016 | |



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The BeamLink is designed to be mounted overhead on flanged beams like universal beams, columns and fabricated sections. Select the length required to add to Lifeline components.



| PRODUCT CODE: BEAMLINK001.160 – TO FIT 160mm FLANGE | | | | 5.736 |
|---|----------------------|------------|------|-------------|
| Product Parts | Description | Material | Qty | Weight (kg) |
| NUT M24_GAL | Nut: M24 | Galvanised | 4 | 0.716 |
| WASHER M24_GAL | Washer: M24 | Galvanised | 2 | 0.068 |
| BEAMLINK001.01 | BeamLink Clamp End | Galvanised | 2 | 3.846 |
| WASHER M12_SHOULDER_NYLON | Washer: M12 Shoulder | Nylon | 4 | 0.008 |
| ROD-per metre M24-GAL | Threaded Rod: M24 | Galvanised | 0.37 | 1.098 |



| PRODUCT CODE: BEAMLINK001.210 – TO FIT 210mm FLANGE | | | | 5.884 |
|---|----------------------|------------|------|-------------|
| Product Parts | Description | Material | Qty | Weight (kg) |
| NUT M24_GAL | Nut: M24 | Galvanised | 4 | 0.716 |
| WASHER M24_GAL | Washer: M24 | Galvanised | 2 | 0.068 |
| BEAMLINK001.01 | BeamLink Clamp End | Galvanised | 2 | 3.846 |
| WASHER M12_SHOULDER_NYLON | Washer: M12 Shoulder | Nylon | 4 | 0.008 |
| ROD-per metre M24-GAL | Threaded Rod: M24 | Galvanised | 0.42 | 1.246 |



| PRODUCT CODE: BEAMLINK001.285 – TO FIT 285mm FLANGE | | | | 6.122 |
|---|----------------------|------------|------|-------------|
| Product Parts | Description | Material | Qty | Weight (kg) |
| NUT M24_GAL | Nut: M24 | Galvanised | 4 | 0.716 |
| WASHER M24_GAL | Washer: M24 | Galvanised | 2 | 0.068 |
| BEAMLINK001.01 | BeamLink Clamp End | Galvanised | 2 | 3.846 |
| WASHER M12_SHOULDER_NYLON | Washer: M12 Shoulder | Nylon | 4 | 0.008 |
| ROD-per metre M24-GAL | Threaded Rod: M24 | Galvanised | 0.50 | 1.484 |



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| PRODUCT CODE: BEAMLINK001.385 – TO FIT 385mm FLANGE | | | | 6.418 |
|---|----------------------|------------|------|-------------|
| Product Parts | Description | Material | Qty | Weight (kg) |
| NUT M24_GAL | Nut: M24 | Galvanised | 4 | 0.716 |
| WASHER M24_GAL | Washer: M24 | Galvanised | 2 | 0.068 |
| BEAMLINK001.01 | BeamLink Clamp End | Galvanised | 2 | 3.846 |
| WASHER M12_SHOULDER_NYLON | Washer: M12 Shoulder | Nylon | 4 | 0.008 |
| ROD-per metre M24-GAL | Threaded Rod: M24 | Galvanised | 0.60 | 1.780 |

All products must be installed in accordance with SafetyLink's installation handbook, using only products supplied by SafetyLink Pty Ltd.

Page 2 of 2

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