

MULTI-SEC® ENGINEERED LIFTING SYSTEMS



www.multisec.com



MULTI-SEC®

MODULAR SPREADER BEAM SYSTEM

Versatile and cost effective, this off-the-shelf range offers a wide variety of spans, configurations and capacities to suit your specific lifting requirements.

Designed and manufactured in the UK, our DNV Type Approved beams are stocked up to 250 tonnes and available for immediate worldwide distribution.

What Size Beam Do I Need?

Standard Off-the-Shelf Range

1

Select the span you require ...

2

Select the WLL you need for that span ...

3

Determine STV (sling to vertical) angle.

Multi 13		Multi 25		Multi 50	
Up to 13t at 5.75m	Up to 7.75m at a lower capacity	Up to 25t at 7.25m	Up to 9.25m at a lower capacity	Up to 50t at 9.5m	Up to 12m at a lower capacity
Multi 75		Multi 110		Multi 170	
Up to 75t at 12m	Up to 15m at a lower capacity	Up to 110t at 14.5m	Up to 18m at a lower capacity	Up to 170t at 14.5m	Up to 19.5m at a lower capacity
Multi 250		WLL Shown for 30° STV 45° STV available upon request			
Up to 250t at 15.5m	Up to 22m at a lower capacity				

Component Selection

Each assembly is made up of two end units and two drop links. Comprised with interchangeable struts that can be bolted into the assembly between each end unit to shorten or lengthen the beam to suit the requirements of your specific lift.

System	Strut (kg)							End Unit (mm)	End Unit (kg)	Drop Link (kg)	Shackle (kg)	
	0.25m	0.5m	0.75m	1m	2m	4m	6m				Top	Bottom
Multi 13	9	12	16	19	33	60	88	500	13*	2*	4*	2*
Multi 25	19	25	32	39	65	118	171	500	25*	6*	8*	7*
Multi 50	37	49	60	72	118	205	302	500	53*	12*	19*	14*
Multi 75	71	85	98	111	164	271	377	500	115*	25*	40*	28*
Multi 110	93	112	132	152	230	388	545	750	148*	40*	62*	40*
Multi 170	126	153	180	207	314	529	744	750	206*	64*	116*	62*
Multi 250	214	242	254	298	410	634	859	750	303*	114*	190*	92*



END UNIT



DROP LINK

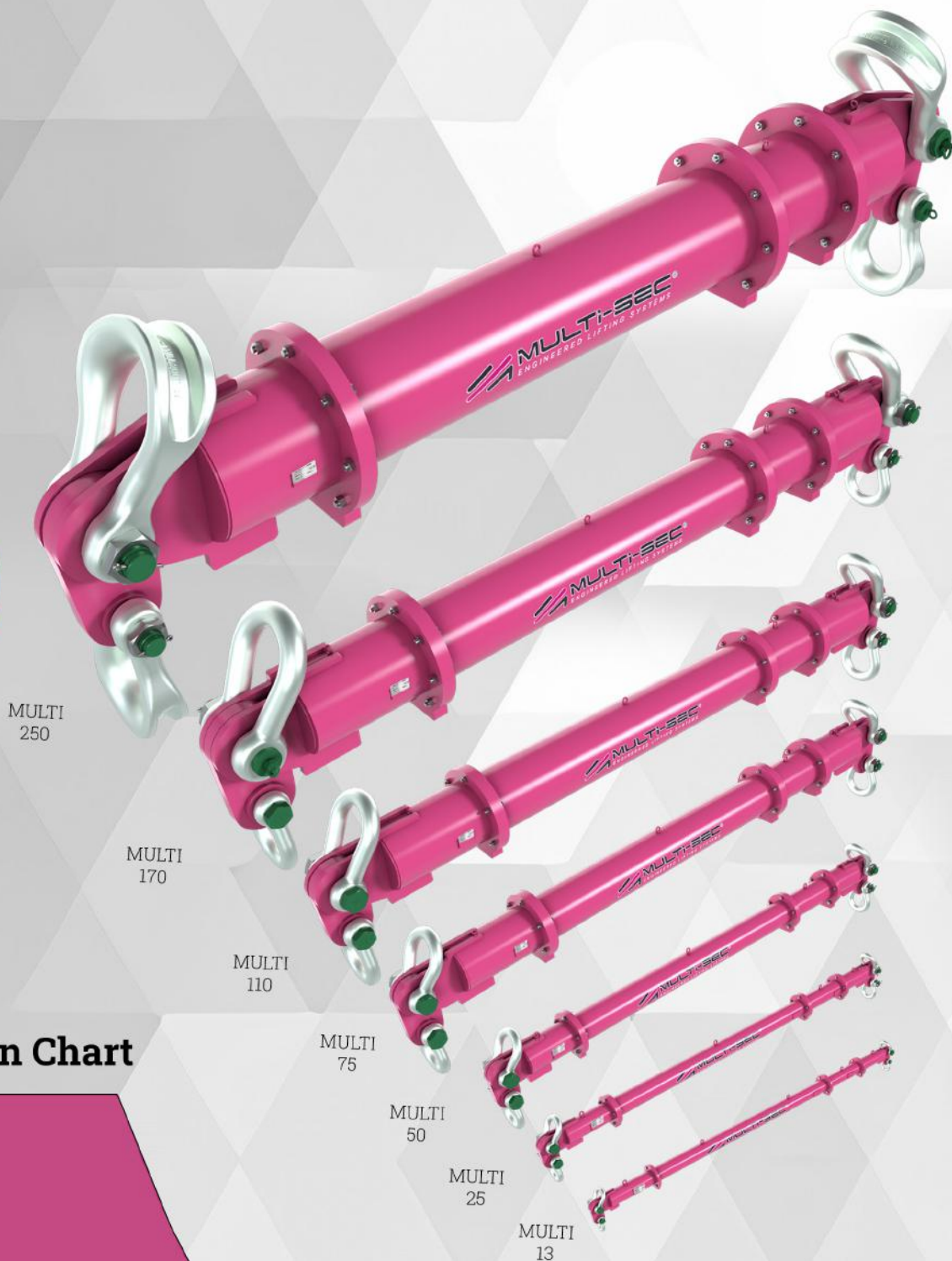


STRUT

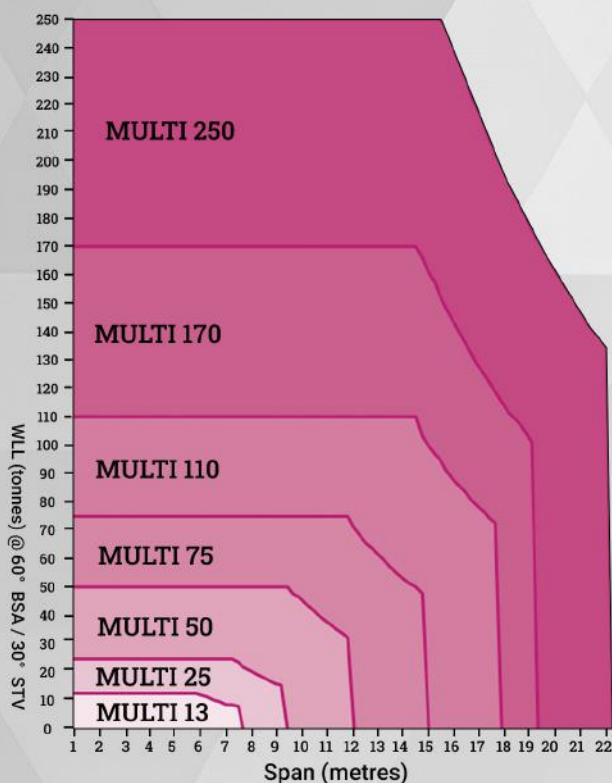
Refer to IFU for the maximum number of components per system

*weight per unit (system requires 2)

**Multi-Sec
Spreader
Beams, are
type approved
to DNV-ST-0378,
setting a new
standard for
quality in
offshore
lifting.**



Load v Span Chart



What Size Shackle Do I Need?

Multi 13
Standard Bow Shackle
Top 9.5t / Bottom 6.5t

Multi 25
Standard Bow Shackle
Top 17t / Bottom 13.5t

Multi 50
Standard Bow Shackle
Top 35t / Bottom 25t

Multi 75
Standard Bow Shackle
Top 55t / Bottom 42.5t

Multi 110
Standard Bow Shackle
Top 85t / Bottom 55t

Multi 170
Heavy Duty Bow Shackle
Top 120t
Standard Bow Shackle
Bottom 85t

Multi 250
Sling Saver Wide Body Shackle
Top 200t / Bottom 125t

MULTI-SEC®

MODULAR SPREADER FRAME SYSTEM

Multi-Sec modular lifting frames combine the innovative design of the Multi-Sec spreader beams and Multi-Sec corner units to form a robust lifting frame to suit your specific lifting requirements

Designed and manufactured in the UK in accordance with relevant standards for both onshore and offshore use, Multi-Sec modular lifting frames for up to 250 Tonne are in stock and available for immediate dispatch worldwide.

What Size Frame Do I Need?

Standard Off-the-Shelf Range

1

Select the span you require ...

2

Select the WLL you need for that span ...

3

Determine STV (sling to vertical) angle.

Multi F 13		Multi F 25		Multi F 50	
Up to 13t	Spans up to 6m x 6m	Up to 25t	Spans up to 7m x 7m	Up to 50t	Spans up to 9m x 9m
Multi F 75		Multi F 110		Multi F 170	
Up to 75t	Spans up to 12m x 12m	Up to 110t	Spans up to 14m x 14m	Up to 170t	Spans up to 15m x 15m
Multi F 250		Other sizes available upon request!			
Up to 250t	Spans up to 16m x 16m				

30° STV (Sling to Vertical)

Each frame assembly consists of four corner units and interchangeable struts to achieve your required lifting width and length.

The corner units are compatible and interchangeable with the full range of Multi-Sec modular spreader beam struts. Existing clients can simply order the corresponding corner unit to suit their Multi-Sec system, converting the spreader beam into a four point lifting frame.

Component Selection

System	Strut (kg)							Corner Unit (mm)	Corner Unit (kg)	Shackle (kg)	
	0.25m	0.5m	0.75m	1m	2m	4m	6m		1m	Top	Bottom
Multi F 13	9	12	16	19	33	60	88	500	27*	4*	2*
Multi F 25	19	25	32	39	65	118	171	500	62*	8*	7*
Multi F 50	37	49	60	72	118	205	302	500	113*	19*	14*
Multi F 75	71	85	98	111	164	271	377	500	198*	40*	28*
Multi F 110	93	112	132	152	230	388	545	500	308*	62*	40*
Multi F 170	126	153	180	207	314	529	744	500	481*	116*	62*
Multi F 250	214	242	254	298	410	634	859	500	697*	190*	92*

Refer to IFU for the maximum number of components per system

*weight per unit (system requires 4)



CORNER UNIT



STRUT



**Multi-Sec
Corner Units
provide the
ability to
customise an
array of
configurations
for a four
point lift.**

The following load charts provide the system capacity at varying configuration for a maximum of 30° STV. (45° load charts are available upon request).

MULTI F 13

		Span (metres)					
		1	2	3	4	5	6
Width (m)	1	13	9	8	7	7	7
	2		13	9	9	9	9
	3			13	13	13	13
	4				13	13	13
	5					13	13
	6						13

MULTI F 25

		Span (metres)						
		1	2	3	4	5	6	7
Width (m)	1	25	17	17	17	17	17	17
	2		25	17	20	20	20	20
	3			25	25	25	25	25
	4				25	25	25	25
	5					25	25	25
	6						25	25
	7							25

MULTI F 50

		Span (metres)								
		1	2	3	4	5	6	7	8	9
Width (m)	1	50	43	43	43	38	38	38	38	38
	2		50	43	43	43	43	43	43	43
	3			50	50	50	50	50	50	50
	4				50	50	50	50	50	50
	5					50	50	50	50	50
	6						50	50	50	50
	7							50	50	50
	8								50	50
	9									50

MULTI F 75

		Span (metres)											
		1	2	3	4	5	6	7	8	9	10	11	12
Width (m)	1	75	67	67	60	60	60	55	55	55	55	55	55
	2		75	67	67	60	60	60	60	60	60	60	60
	3			75	67	67	67	67	67	67	67	67	67
	4				75	75	75	75	75	75	75	75	75
	5					75	75	75	75	75	75	75	75
	6						75	75	75	75	75	75	75
	7							75	75	75	75	75	75
	8								75	75	75	75	75
	9									75	75	75	75
	10										75	75	75
	11											75	75
	12												75

MULTI F 110

		Span (metres)														
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Width (m)	1	110	101	101	93	93	93	93	87	87	87	87	87	87	87	87
	2		110	101	101	93	93	93	93	93	93	93	93	93	93	93
	3			110	101	101	101	101	101	101	101	101	101	101	101	101
	4				110	110	110	110	110	110	110	110	110	110	110	110
	5					110	110	110	110	110	110	110	110	110	110	110
	6						110	110	110	110	110	110	110	110	110	110
	7							110	110	110	110	110	110	110	110	110
	8								110	110	110	110	110	110	110	110
	9									110	110	110	110	110	110	110
	10										110	110	110	110	110	110
	11											110	110	110	110	110
	12												110	110	110	110
	13													110	110	110
	14														110	110
	15															110

MULTI F 170

		Span (metres)													
		1	2	3	4	5	6	7	8	9	10	11	12	13	14
Width (m)	1	170	154	154	142	131	131	123	123	123	123	123	123	123	123
	2		170	154	154	142	142	131	131	131	131	131	131	131	131
	3			170	154	154	154	142	142	142	142	142	142	142	142
	4				170	154	154	154	154	154	154	154	154	154	154
	5					170	170	170	170	170	170	170	170	170	170
	6						170	170	170	170	170	170	170	170	170
	7							170	170	170	170	170	170	170	170
	8								170	170	170	170	170	170	170
	9									170	170	170	170	170	170
	10										170	170	170	170	170
	11											170	170	170	170
	12												170	170	170
	13													170	170
	14														170

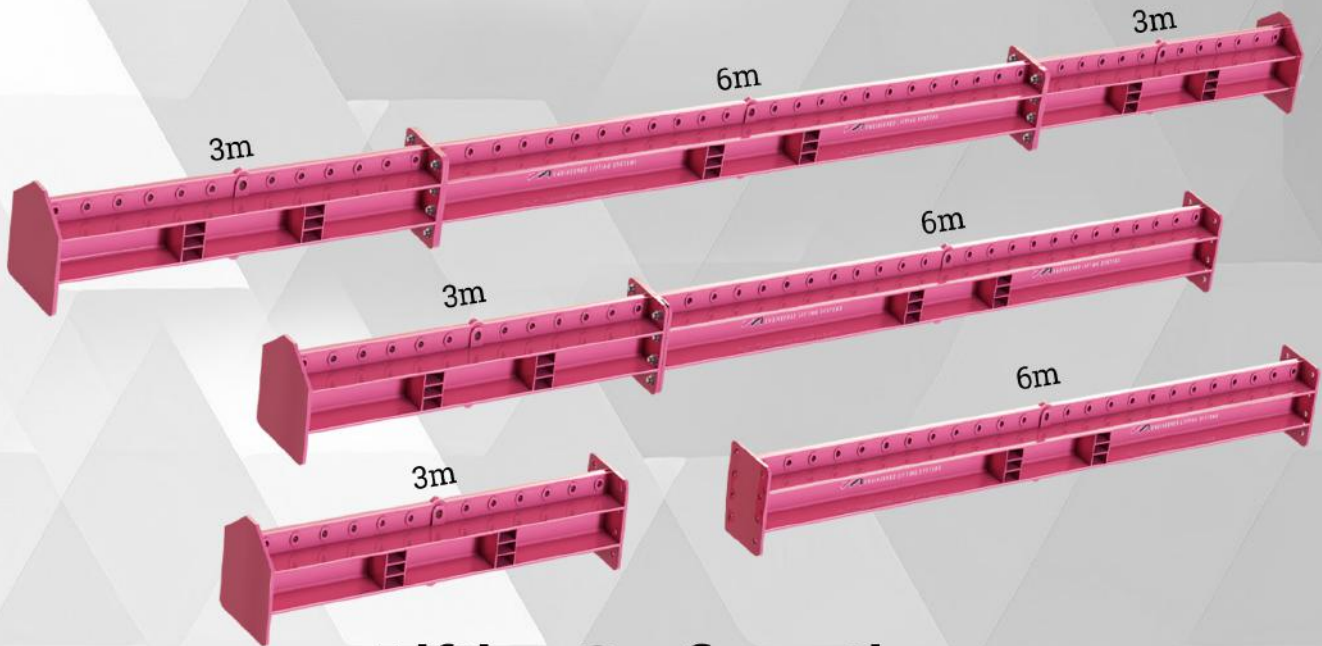
MULTI F 250

		Span (metres)														
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Width (m)	1	250	226	226	206	190	177	177	165	165	165	165	165	165	165	165
	2		250	226	226	206	190	190	177	177	177	177	177	177	177	177
	3			250	226	226	206	20	190	190	190	190	190	190	190	190
	4				250	226	226	206	206	206	206	206	206	206	206	206
	5					250	226	226	226	226	226	226	226	226	226	226
	6						250	250	250	250	250	250	250	250	250	250
	7							250	250	250	250	250	250	250	250	250
	8								250	250	250	250	250	250	250	250
	9									250	250	250	250	250	250	250
	10										250	250	250	250	250	250
	11											250	250	250	250	250
	12												250	250	250	250
	13													250	250	250
	14														250	250
	15															250
	16															

MULTI-SEC®

MULTI-POINT LIFTING BEAM

The Multi-Sec Multi-Point Lifting Beam is a versatile and reconfigurable lifting system designed to handle a wide variety of lifting operations. Its modular construction allows it to be quickly assembled in different configurations, making it ideal for both compact vertical lifts and complex multi-point lifting applications.



Lifting Configurations

The system can be arranged in three configurations:

Centre Point Lift

A single lifting point setup available in **3m** or **6m** beam lengths, ideal for straight vertical lifts.

Spreader Beam Setup

This setup uses angled top slings for even load distribution, available in **3m**, **6m**, **3m + 6m** or **3m + 6m + 3m** spans.

Semi-Spreader Beam Setup –

An arrangement offering flexibility where space or load geometry is restricted, available in **3m**, **6m**, **3m + 6m** or **3m + 6m + 3m** spans.

With capacities up to 300 tonnes and spans up to 12 metres, the Multi-Sec Multi-Point Beam provide a safe, adaptable, and precise lifting solution for projects ranging from smaller assemblies to large, complex lifts.

MP-13

Lifting Configuration	Span Range	WLL
Single Beam	3m	13T
Single Beam	6m	13T
Two Beams (3m + 6m)	9m	13T - 7T
Three Beams (3m + 6m + 3m)	12m	13T - 3T

MP-25

Lifting Configuration	Span Range	WLL
Single Beam	3m	25T
Single Beam	6m	25T
Two Beams (3m + 6m)	9m	25T - 16T
Three Beams (3m + 6m + 3m)	12m	25T - 10T

MP-34

Lifting Configuration	Span Range	WLL
Single Beam	3m	34T
Single Beam	6m	34T
Two Beams (3m + 6m)	9m	34T - 21T
Three Beams (3m + 6m + 3m)	12m	34T - 13T

MP-50

Lifting Configuration	Span Range	WLL
Single Beam	3m	50T
Single Beam	6m	50T
Two Beams (3m + 6m)	9m	50T - 32T
Three Beams (3m + 6m + 3m)	12m	50T - 20T

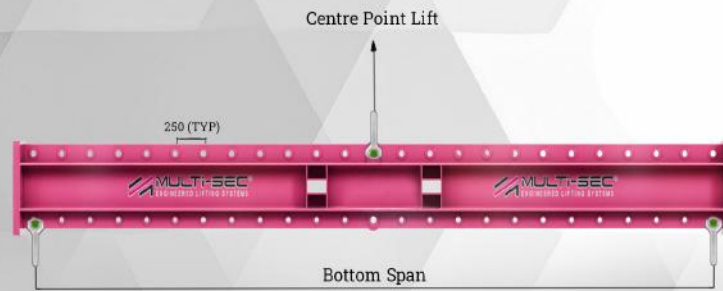
MP-100

Lifting Configuration	Span Range	WLL
Single Beam	6m	100T
Single Beam	11.5m	100T

MP-300

Lifting Configuration	Span Range	WLL
Single Beam	10m	300T

Centre Point Lift Configuration



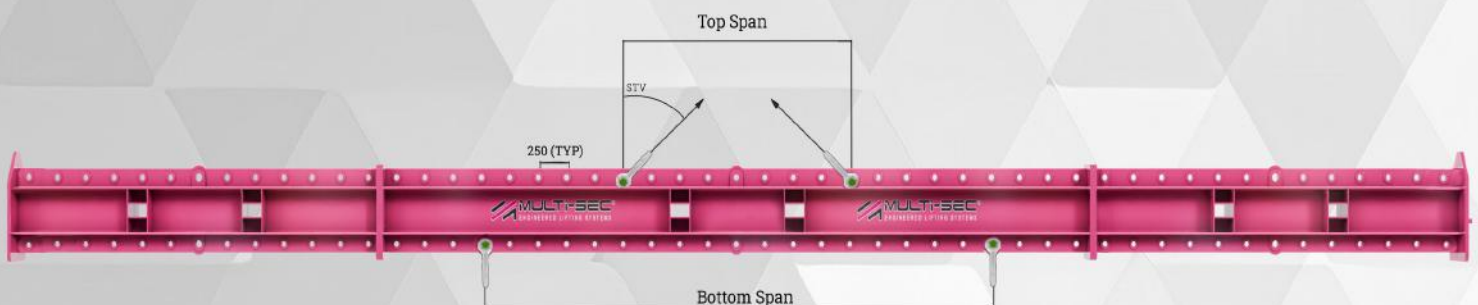
In centre point lift configuration, the Multi-Sec Multi-Point Lifting Beam is used as a **3m** or **6m** beam and lifted from a single central top lifting point. This configuration provides a compact solution ideal for vertical lifts where space or headroom is limited. The load is connected to multiple lower lifting points, allowing for even lifting of compact or symmetrical loads.

Spreader Beam Configuration



In spreader beam configuration, the Multi-Sec Multi-Point Lifting Beam can be used in a **3m**, **6m**, **3m + 6m** (max 9m span) or **3m+6m+3m** (max 12m span) configurations. Angled top slings connect to top lifting points to match bottom spans at two positions. This allows for a single beam set up to achieve multiple lifting spans depending on the load being lifted. A spreader configuration is suitable for a standard 2 point lift.

Semi-Spreader Beam Configuration



In a semi-spreader beam configuration, the Multi-Sec Multi-Point Lifting Beam can be used in a **3m**, **6m**, **3m + 6m** (max 9m span) or **3m+6m+3m** (max 12m span) configurations. Angled top slings connect to top lifting points that are offset from the top lifting points. This allows for low headroom lifting of loads that need to either be lifted at two opposing ends or at multiple points along the length of the beam, allowing for more flexibility.

Centre Point Configuration Charts

MP-13

CENTRE POINT CONFIGURATION

BOTTOM SPAN (m)	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6
WLL (Tonnes)	13	13	13	13	13	13	13	13	13	13	13	13

MP-25

CENTRE POINT CONFIGURATION

BOTTOM SPAN (m)	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6
WLL (Tonnes)	25	25	25	25	25	25	25	25	25	25	25	25

MP-34

CENTRE POINT CONFIGURATION

BOTTOM SPAN (m)	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6
WLL (Tonnes)	34	34	34	34	34	34	34	34	34	34	34	34

MP-50

CENTRE POINT CONFIGURATION

BOTTOM SPAN (m)	0.5	1	1.5	2	2.5	3	3.5	4	4.5	5	5.5	6
WLL (Tonnes)	50	50	50	50	50	50	50	50	50	50	50	50

Designed for ease of use and performance, each beam features standard forklift pockets for safe handling.

Semi/Spreader Beam Configuration Charts

MP-13

30°STV		Top Span												
		0.5m	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m
BOTTOM SPAN (m)	0.5m	13	13	13	13	13	13	13	10	8	7	5	4	3
	1m	13	13	13	13	13	13	13	10	8	7	5	4	3
	2m	13	13	13	13	13	13	13	11	10	8	6	5	4
	3m	13	13	13	13	13	13	13	11	10	8	6	5	4
	4m	13	13	13	13	13	13	13	12	11	9	7	6	5
	5m	13	13	13	13	13	13	13	12	11	10	8	7	6
	6m	13	13	13	13	13	13	13	13	12	11	9	8	7
	7m	10	10	11	11	12	12	13	13	12	11	10	9	8
	8m	8	8	10	10	11	11	12	12	13	12	10	9	8
	9m	7	7	8	8	9	10	11	11	12	13	11	10	9
	10m	5	5	6	6	7	8	9	10	10	11	13	12	11
	11m	4	4	5	5	6	7	8	9	9	10	12	13	12
12m	3	3	4	4	5	6	7	8	8	9	11	12	13	

MP-25

30°STV		Top Span												
		0.5m	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m
BOTTOM SPAN (m)	0.5m	25	25	25	25	25	25	25	20	18	16	14	12	10
	1m	25	25	25	25	25	25	25	20	18	16	14	12	10
	2m	25	25	25	25	25	25	25	22	20	18	16	14	12
	3m	25	25	25	25	25	25	25	22	20	18	16	14	12
	4m	25	25	25	25	25	25	25	22	22	20	18	16	14
	5m	25	25	25	25	25	25	25	22	22	20	18	16	14
	6m	25	25	25	25	25	25	25	25	25	22	20	18	16
	7m	20	20	22	22	22	22	25	25	25	22	20	18	16
	8m	18	18	20	20	22	22	25	25	25	23	22	20	18
	9m	16	16	18	18	20	20	22	22	23	25	24	22	20
	10m	14	14	16	16	18	18	20	20	22	24	25	24	22
	11m	12	12	14	14	16	16	18	18	20	22	24	25	24
12m	10	10	12	12	14	14	16	16	18	20	22	24	25	

Tonnes

MP-34

30°STV		Top Span												
		0.5m	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m
BOTTOM SPAN (m)	0.5m	34	34	34	34	34	34	34	27	24	21	19	16	13
	1m	34	34	34	34	34	34	34	27	24	21	19	16	13
	2m	34	34	34	34	34	34	34	29	27	24	21	19	16
	3m	34	34	34	34	34	34	34	29	27	24	21	19	16
	4m	34	34	34	34	34	34	34	29	29	27	24	21	19
	5m	34	34	34	34	34	34	34	29	29	27	24	21	19
	6m	34	34	34	34	34	34	34	34	34	29	27	24	21
	7m	27	27	29	29	29	29	34	34	34	29	27	24	21
	8m	24	24	27	27	29	29	34	34	34	31	29	27	24
	9m	21	21	24	24	27	27	29	29	31	34	32	29	27
	10m	19	19	21	21	24	24	27	27	29	32	34	32	29
	11m	16	16	19	19	21	21	24	24	27	29	32	34	32
12m	13	13	16	16	19	19	21	21	24	27	29	32	34	

MP-50

30°STV		Top Span												
		0.5m	1m	2m	3m	4m	5m	6m	7m	8m	9m	10m	11m	12m
BOTTOM SPAN (m)	0.5m	50	50	50	50	50	50	50	40	36	32	28	24	20
	1m	50	50	50	50	50	50	50	40	36	32	28	24	20
	2m	50	50	50	50	50	50	50	44	40	36	32	28	24
	3m	50	50	50	50	50	50	50	44	40	36	32	28	24
	4m	50	50	50	50	50	50	50	44	44	40	36	32	28
	5m	50	50	50	50	50	50	50	44	44	40	36	32	28
	6m	50	50	50	50	50	50	50	50	50	44	40	36	32
	7m	40	40	44	44	44	44	50	50	50	44	40	36	32
	8m	36	36	40	40	44	44	50	50	50	46	44	40	36
	9m	32	32	36	36	40	40	44	44	46	50	48	44	40
	10m	28	28	32	32	36	36	40	40	44	48	50	48	44
	11m	24	24	28	28	32	32	36	36	40	44	48	50	48
12m	20	20	24	24	28	28	32	32	36	40	40	48	50	

MP-100



The MP-100 is designed for medium-to-heavy lifts requiring flexibility in rigging configuration. It is available as a **6 Meter** or **11.5-meter** maximum span, this beam provides both lifting beam and spreader beam capabilities, ensuring maximum safety and efficiency for your complex lifting operations.

MP-100 - 6m

Load Chart

TOP LIFTING CENTRE	ALL LIFTING CENTRES									
BOTTOM SPAN (m)	1	2	3	4	5	6	7	8	9	10
WLL (Tonnes)	100	100	100	100	100	100	100	100	100	100

For Spreader & Semi-Spreader configurations, header slings not to exceed 30° STV

MP-100 - 11.5m

Centre Point Configuration Chart

BOTTOM SPAN (m)	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5	9.5	10.5	11.5
WLL (Tonnes)	100	100	100	100	100	100	75	65	57	52	45

Spreader Beam Configuration Chart

30° STV	TOP SPAN (m)	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5	9.5	10.5	11.5
	BOTTOM SPAN (m)	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5	9.5	10.5	11.5
	WLL (Tonnes)	100	100	100	100	100	100	100	100	100	100	100

Semi-Spreader Beam Configuration Chart

30° STV	TOP SPAN (m)	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
	BOTTOM SPAN (m)	1.5	2.5	3.5	4.5	5.5	6.5	7.5	8.5	9.5	10.5	11.5
	WLL (Tonnes)	100	100	100	100	100	95	80	65	60	55	45

For Spreader & Semi-Spreader configurations, header slings not to exceed 30° STV

MP-300



Maximize your lifting efficiency and safety with the MP-300. Expertly designed for complex, heavy-lift applications, this robust 10-meter beam ensures uniform load distribution and reliable handling up to 300 tonnes.

Load Chart

TOP LIFTING CENTER	ALL LIFTING CENTRES									
BOTTOM SPAN (m)	1	2	3	4	5	6	7	8	9	10
WLL (Tonnes)	300	300	300	300	300	300	300	300	300	300

For Spreader & Semi-Spreader configurations, header slings not to exceed 30° STV

For other load configurations, please contact our Technical Department

MULTI-SEC®

H-FRAMES AND TRI-PLATES

Multi-Sec H-Frames and Tri-Plates are a part of the Multi-Sec product range, offering practical, high-performance solutions for safe and efficient lifting. Engineered for adaptability, strength and dependable load control, they support a wide variety of lifting applications across construction, offshore and industrial environments

Adjustable H-Frames

The Adjustable H-Frame is designed for multiple configurations, it adapts effortlessly to widths ranging from 1m to 4m and lengths from 3m to 6m.

With a WLL of 3, 5, 10 and 15 Tonnes, it ensures stability and reliability for your heavy-duty projects.



WLL (Tonnes)	Main Beam (m)		Transverse Beam (m)		Adjustments (mm)	Selfweight (kg)
	Min	Max	Min	Max		
3	1.5	4	1	4	250	1012
5	1.5	5	1	2.5	250	940
10	2	6	1	3	250	1480
15	2	6	1	4	250	2630

Other Sizes are Available as a custom design

Tri-Plates

Built for efficient load distribution and safe sling management, our Tri-Plates are available from 2t to 700t WLL, with bespoke designs available on request.

Manufactured with full traceability, and proof tested in-house, they are trusted in marine, offshore, construction and heavy lifting environments worldwide.



For technical specifications, configurations, and custom design options, please contact our sales team

Every project presents its own lifting challenges, which is why Multi-Sec provides custom-engineered solutions. From bespoke lifting beams and spreader beams to adjustable lifting frames and heavy-duty support/jacking stools, we develop purpose-built solutions to match your exact requirements.

Lifting & Spreader Beams

Multi-Sec Lifting Beams and Spreader Beams are designed and tested to fully comply with Eurocodes and DNV standards where applicable. Our design and testing capabilities position us as industry leaders, providing customers with fully tailored, fit-for-purpose beams that have complete traceability and certification.



Adjustable Lifting Frames

Multi-Sec's Adjustable Lifting Frames provide a versatile lifting solution for modular buildings, bathroom pods, prefabricated units, and large structures with varying footprints, typically for ISO modules ranging from 20ft to 40ft.



Jacking & Support Stools

Multi-Sec also designs and manufactures custom point-load jacking stools and distributed-load stools. These solutions are used across a wide range of industries, including mining, manufacturing, rail and civil engineering. Each unit is engineered to meet specific load requirements and operational demands, providing safe, stable and reliable support.

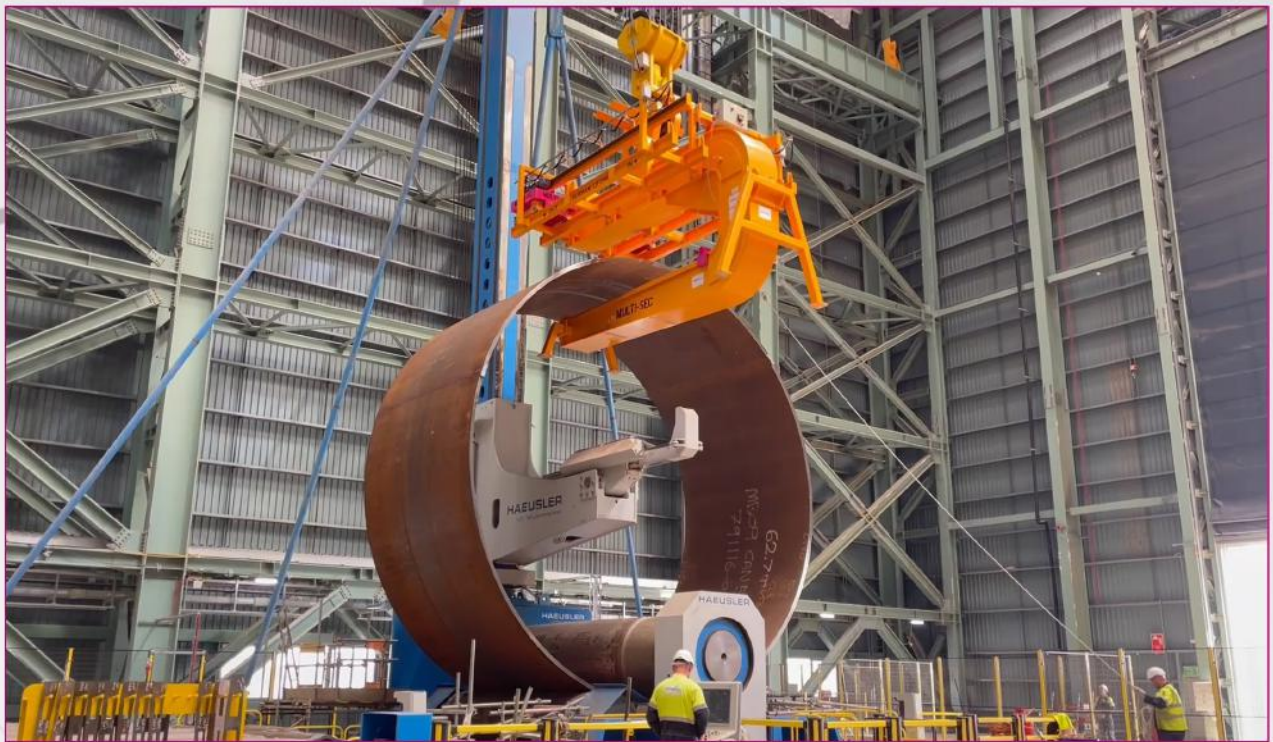


From concept to completion, our engineering team delivers bespoke lifting equipment tailored to your exact application. We work closely with clients to define requirements, overcome constraints and create safe, efficient, fully certified lifting systems.

Our bespoke work ranges from large-scale engineered lifting equipment to compact, problem-solving tools that improve safety and reduce downtime.

Projects Include:

One of the World's Largest C-Hook's



We designed and manufactured one of the world's largest C-Hooks to support the offshore wind sector. Built for lifting monopile sections up to 125 tonnes, with diameters up to 15.5m and lengths of 4.2m, this bespoke lifting solution demonstrates our capability to engineer complex, heavy-duty equipment.

Featuring dual rotation and motorised counterweights, the lifting hook allowed the safe and precise handling of XXXL monopiles. The C-Hook project highlights Multi-Sec's expertise in bespoke lifting solutions for renewable energy projects and our commitment to innovation in heavy lifting.

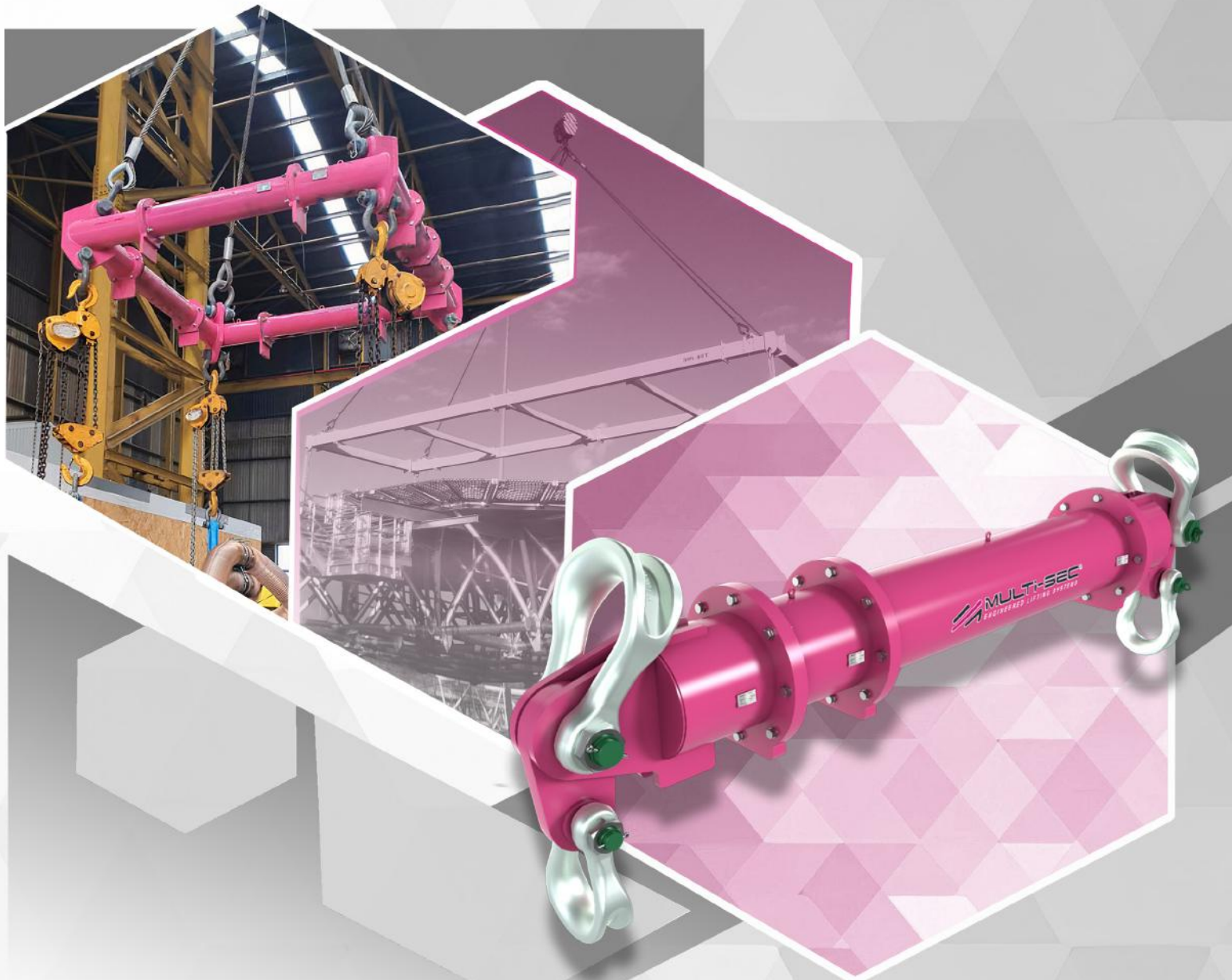
Breaking Limits with 1200T to 2000T DNV-Certified Beams



We have set a new standard in heavy lifting with our 1200T to 2000T DNV Certified Modular Spreader Beams. Engineered for large offshore projects, these beams combine a large capacity with proven safety, full traceability, and compliance with the strictest international standards.

Your Project. Our Expertise. A Perfect Fit.

Whether you need a one-off lifting tool, a high-capacity spreader system or a completely unique engineered solution, Multi-Sec deliver equipment designed for safety, reliability and performance – every time.



MULTI-SEC® ENGINEERED LIFTING SYSTEMS

- DNV-Type Approved to DNV-ST-0378: Offshore and Platform Lifting Appliances
- BS EN 13155:2003+A2:2009 – Cranes: Safety – Non-fixed load lifting attachments
- BS EN 1993-1-1:2005 – Eurocode 3
- EC Machinery Directive 2006/42/EC
- LOLER 1998 (Lifting Operations and Lifting Equipment Regulations)
- PUWER 1998 (Provision and Use of Work Equipment Regulations)



We hold ISO 9001:2015 certification and are accredited to BS EN 1090-2 Ex 3.



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