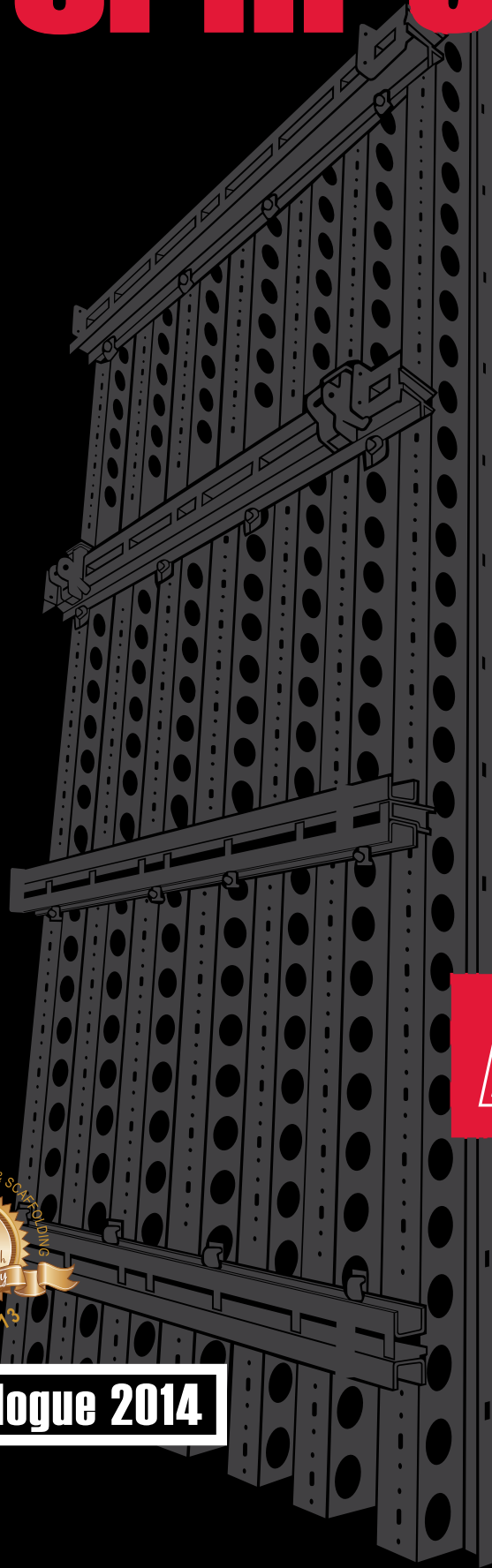


# form-scaff



**multi-form**



**Product Catalogue 2014**



Form-Scaff is South Africa's leading supplier of formwork, falsework and scaffolding to the construction and civil engineering industries. Form-Scaff not only manufactures, hires and sells world-class products, but also provides the design skills, technical advice and support that comes with having 50 years experience and more than 30 branches locally and internationally.

This indigenous expertise is complemented by the international depth and breadth of its holding company, Waco International, a leading global commercial and industrial service business focusing on the manufacturing, rental and sale of formwork, falsework and scaffolding equipment as well as the burgeoning re-locatable and modular buildings industry. Waco International operates in Africa, the UK, Australia, New Zealand and Chile.

Form-Scaff is a division of Waco Africa (Pty) Ltd, a joint venture company owned by Waco International and respected local black empowerment company, Kagiso.

Formwork, Shoring & Scaffolding

WACO WORLDWIDE

Modular & Relocatable Buildings

  
 Australia  
New Zealand

  
 New Zealand

  
 Ghana  
Madagascar  
Mozambique  
Namibia  
South Africa

  
 United Kingdom

  
 South Africa

  
 South Africa



  
 New Zealand

  
 South Africa

  
 Chile  
Ghana  
Mauritius  
Mozambique  
Namibia  
South Africa  
Swaziland  
Zambia

  
 Australia

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While every effort has been made to ensure the accuracy of the information in this catalogue, we cannot accept responsibility for any errors which may occur as a result of reliance on the contents of this catalogue and are not liable for any loss of any nature that may be incurred as a result of such reliance. Details of any of the products may change without prior notice.

The customer must ensure that 'good practice' is adopted on site by competent persons and that the products shown in this catalogue are erected, used and stripped in accordance with the relevant Codes of Practice and the OHS Act and Regulations 85 of 1993. This catalogue does not contain any design detail but lists and depicts the items available under this product range. The responsibility for design is the responsibility of the customer.

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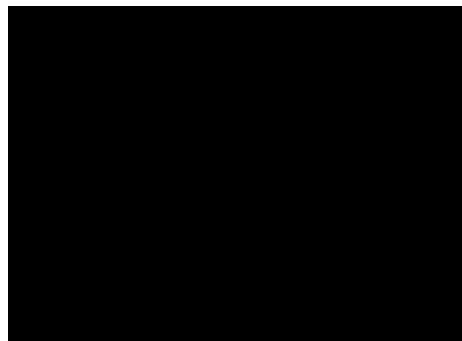
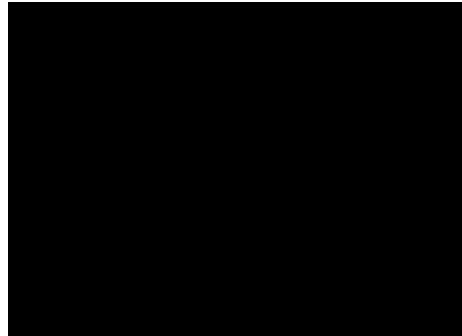
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**multi-form**



## **Multi-Form Slabs**

Form-Scaff's unique Multi-Form slab range provides contractors with a choice of main and secondary bearers that can be used in a number of ways.

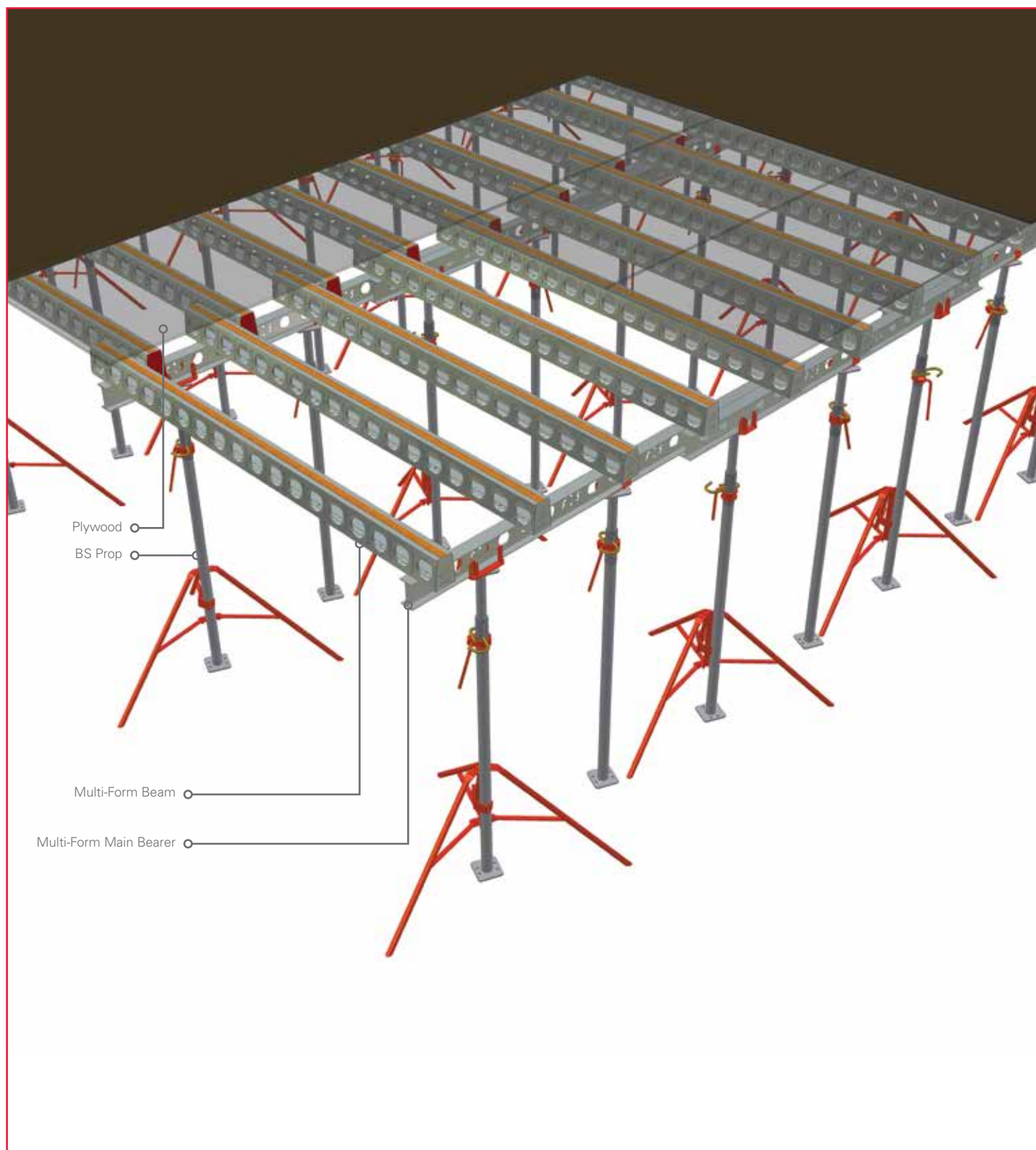
### **Optimising on-site flexibility**

Form-Scaff's unique Kwik-Strip Drop Head allows the Multi-Form deck to be stripped after a couple of days, thus optimising equipment usage on site. Table-Forms are also available for larger, repetitive projects.

### **System Features**

- Galvanised steel bearers and beams for longevity.
- Table-Forms available.
- Propping between 1.8m and 6.15m.
- High quality WISA-Form plywood.
- Superb concrete finishes.
- Compatible on Kwik-Stage.

## General Assembly



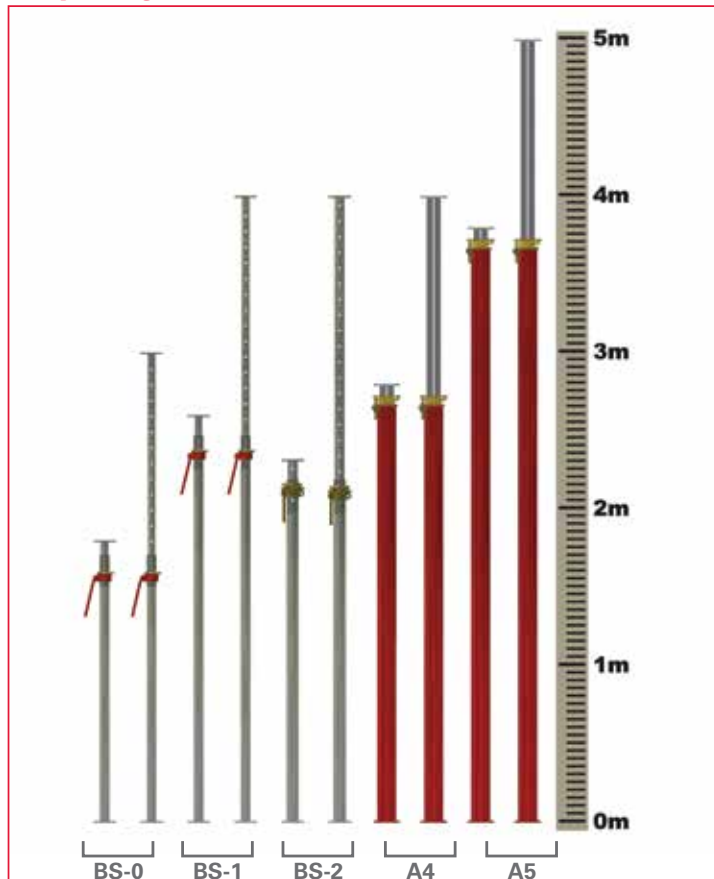
# Support Work

## BS Props

BS Props are used to support the Multi-Form System to a propping height of 4000mm. The galvanised BS-0 and BS-1 Props are the preferred props to be used with the Multi-Form System.

CODE	DESCRIPTION	MASS(kg)
5105007	BS-0 PROP INNER	8.6
5105008	BS-0 PROP OUTER	11.1
1520002	BS-1 PROP INNER	11.8
1520003	BS-1 PROP OUTER	16.4
1520006	BS-2 PROP COMPLETE	27.3

## Prop Heights



## Alu-Up Props

Alu-Up Props are used to support the Multi-Form System to a propping height of 5000mm.

CODE	DESCRIPTION	MASS(kg)
5105200	ALU-UP PROPS 3.78 - 5.00	28.0



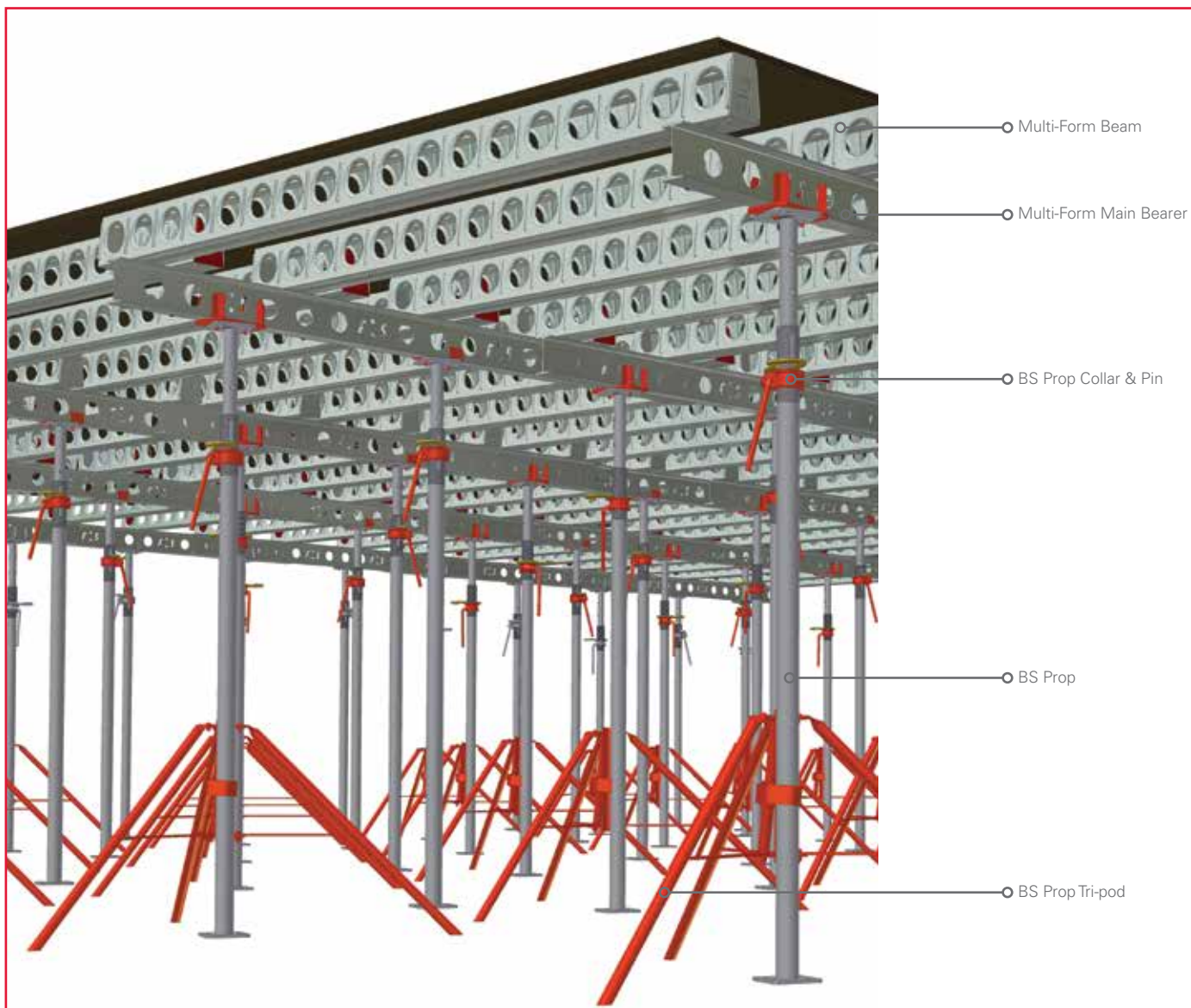
## Alu-Up Prop Stubs and Extensions

Alu-Up Prop Extensions are used to extend the propping height from 5000mm to 6150mm. The Stubs are bolted to the bottom of all Props to act as a hammering piece.



CODE	DESCRIPTION	MASS(kg)
5105210	ALU-UP STUB 150mm	4.70
5105204	ALU-UP EXTENSION 500mm	7.47
5105205	ALU-UP EXTENSION 1000mm	11.66

## Application - BS Props



## BS Prop Tri-pods

BS Prop Tri-pods are used to keep the BS Props plumb during the erection and concrete pouring phase.

CODE	DESCRIPTION	MASS(kg)
1130017	BS PROP TRI-POD	10.95



## Alu-Up Prop Tri-pods

Alu-Up Prop Tri-pods are used to keep the Alu-Up Props plumb during the erection phase.

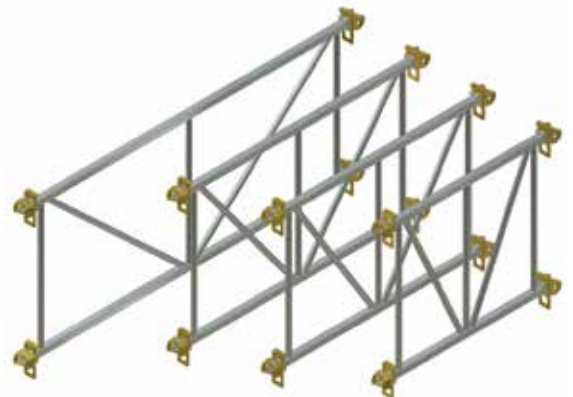
CODE	DESCRIPTION	MASS(kg)
5105201	ALU-UP TRI-PODS	12.40



## Alu-Up Trusses

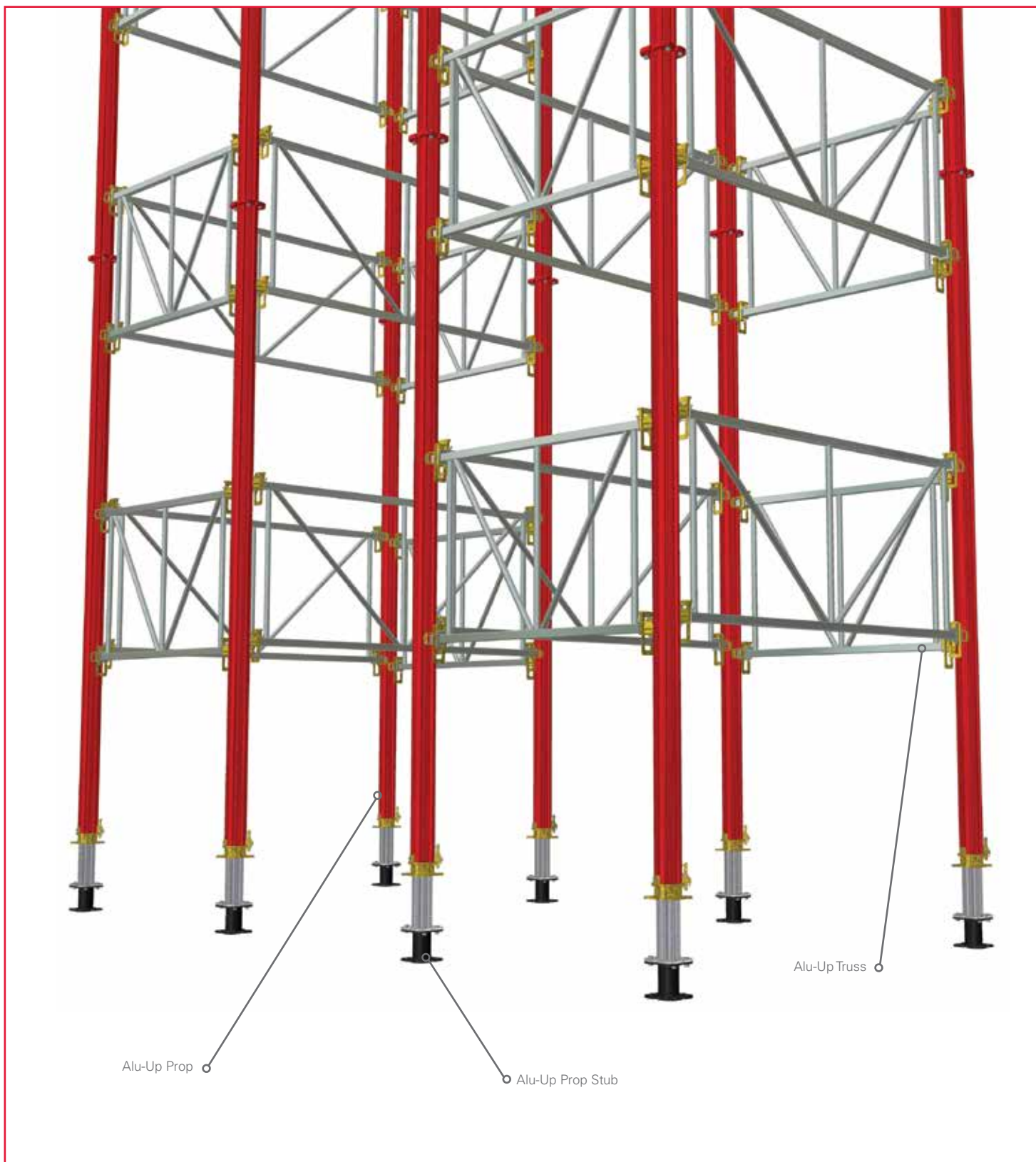
Alu-up Trusses are used to create towers and brace the Alu-Up Props in the vertical position.

CODE	DESCRIPTION	MASS(kg)
5105206	2500 ALU-UP TRUSS	29.36
5105207	1800 ALU-UP TRUSS	23.44
5105208	1600 ALU-UP TRUSS	21.91
5105209	1294 ALU-UP TRUSS	19.60
5105212	900 ALU-UP TRUSS	14.48





### Application - Alu-Up Props



# Kwik-Stage Support

## Kwik-Stage Base Jacks

Kwik-Stage Base Jacks are inserted into the ends of Kwik-Stage Standards to provide the required vertical height adjustment.

CODE	DESCRIPTION	MASS(kg)
0140320	457 R/O BASE JACK	3.78
0140324	610 R/O BASE JACK	4.28



## Kwik-Stage Standards

Kwik-Stage Standards are used to form the vertical supports for bearers and formwork.

CODE	DESCRIPTION	MASS(kg)
1105000	500 K/S STANDARD	2.46
1105001	1000 K/S STANDARD	4.92
1105002	1500 K/S STANDARD	7.38
1105003	2000 K/S STANDARD	9.84
1105004	2500 K/S STANDARD	12.30
1105005	3000 K/S STANDARD	14.76
1110000	3500 K/S STANDARD	17.90
1110133	4000 K/S STANDARD	19.33



## Kwik-Stage Ledgers

Kwik-Stage Ledgers are horizontal members used to keep the Kwik-Stage Standards in the vertical position.

CODE	DESCRIPTION	MASS(kg)
1105021	2500 K/S LEDGER	7.91
1105022	2000 K/S LEDGER	6.44
1105018	1800 K/S LEDGER	5.90
1105034	1600 K/S LEDGER	5.39
1105023	1500 K/S LEDGER	5.00
1105024	1294 K/S LEDGER	4.39
1105025	1219 K/S LEDGER	4.17
1105026	1200 K/S LEDGER	4.11
1105027	1000 K/S LEDGER	3.53
1105029	900 K/S LEDGER	3.23
1105032	600 K/S LEDGER	2.35



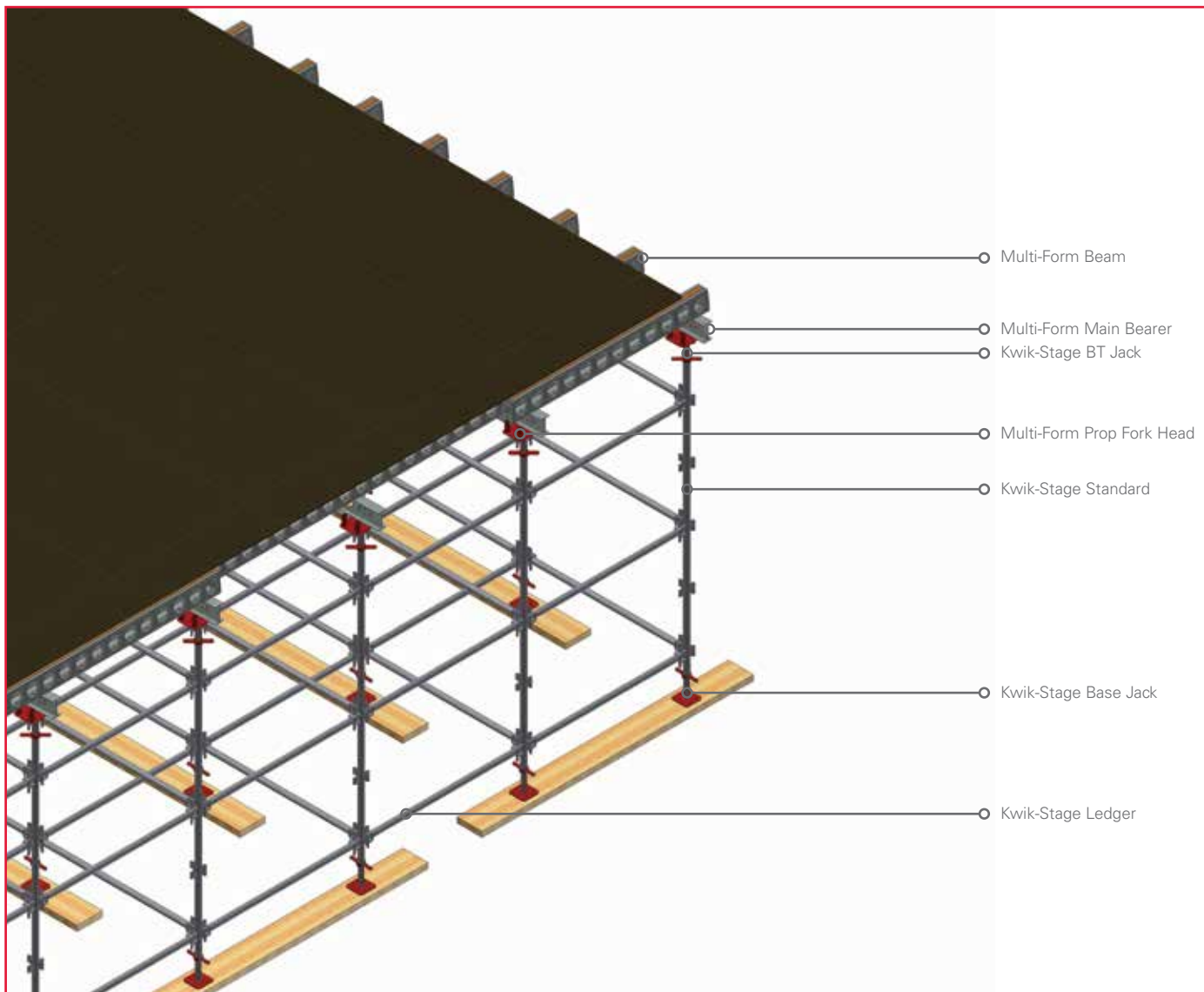
## BT Jacks

BT Jacks are inserted into the ends of Kwik-Stage Standards to provide the required vertical height adjustment of the Kwik-Stage Standards and to secure the Multi-Form Prop Fork Heads and / or Drop Heads in position.

CODE	DESCRIPTION	MASS(kg)
140335	610 R/O BT BASE JACK	4.59



## Application - Multi-Form on Kwik-Stage

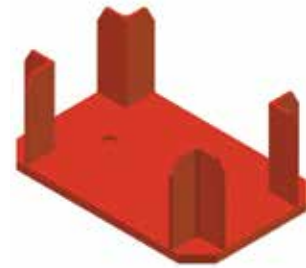


# Prop Heads

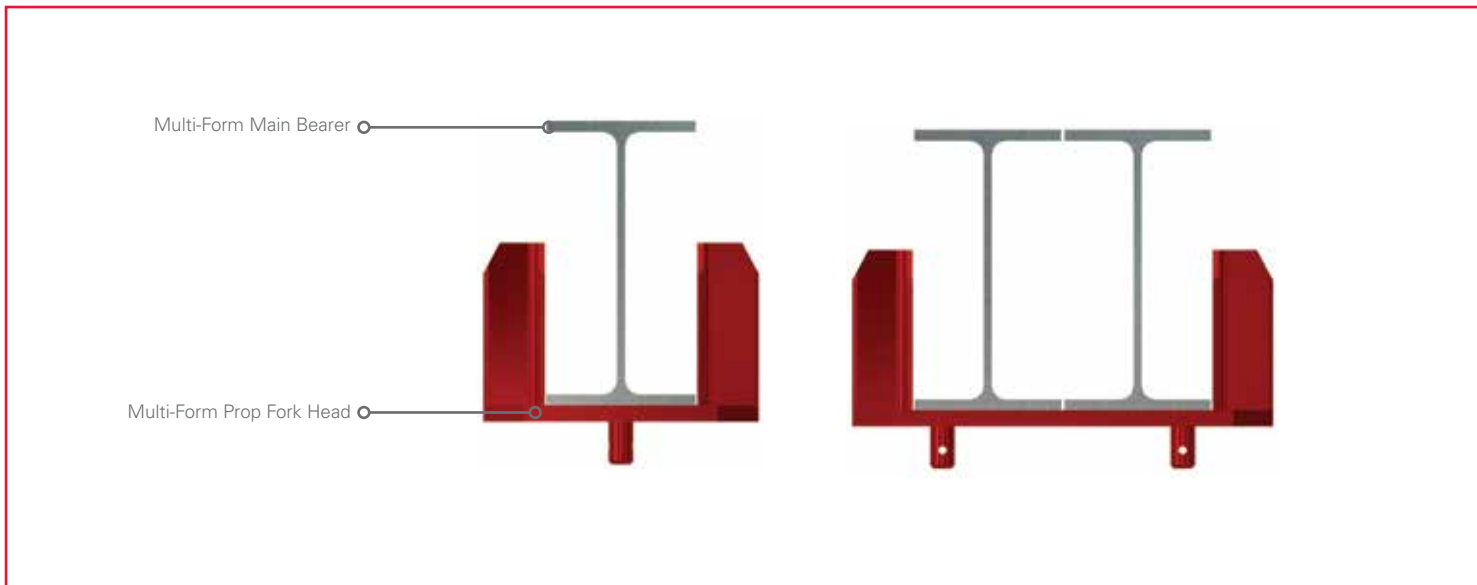
## Prop Fork Heads

Multi-Form Prop Fork Heads are used to keep the Multi-Form Main Bearers centrally positioned over the BS Props.

CODE	DESCRIPTION	MASS(kg)
1130016	MULTI-FORM PROP FORK HEAD	2.30



## Application - Fork Heads



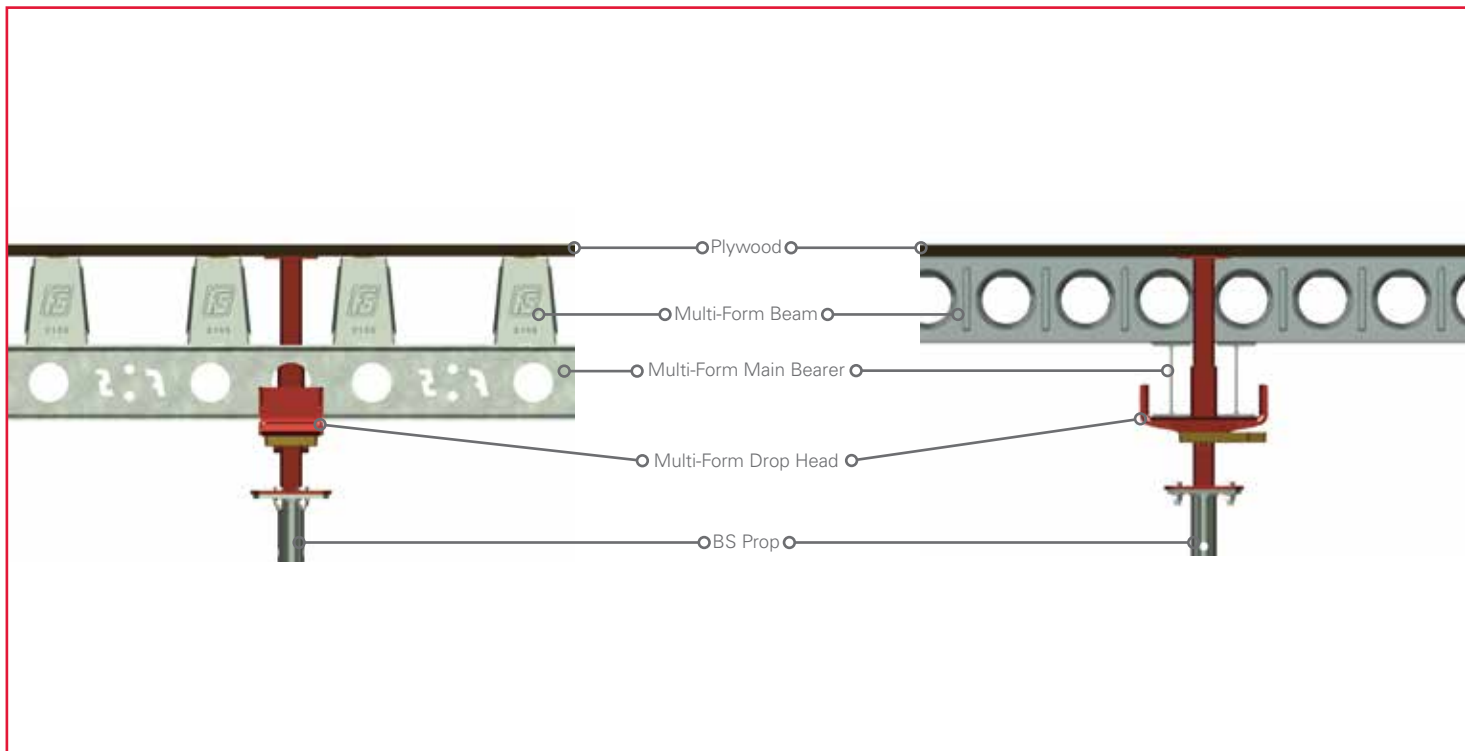
## Drop Heads

The Multi-Form Drop Heads are used to Kwik-Strip the Multi-Form system. The Props remain in position while the bearers and plywood are recovered for re-use. The Multi-Form Drop Heads support the Multi-Form Main Bearers, Multi-Form Beams and plywood decking.

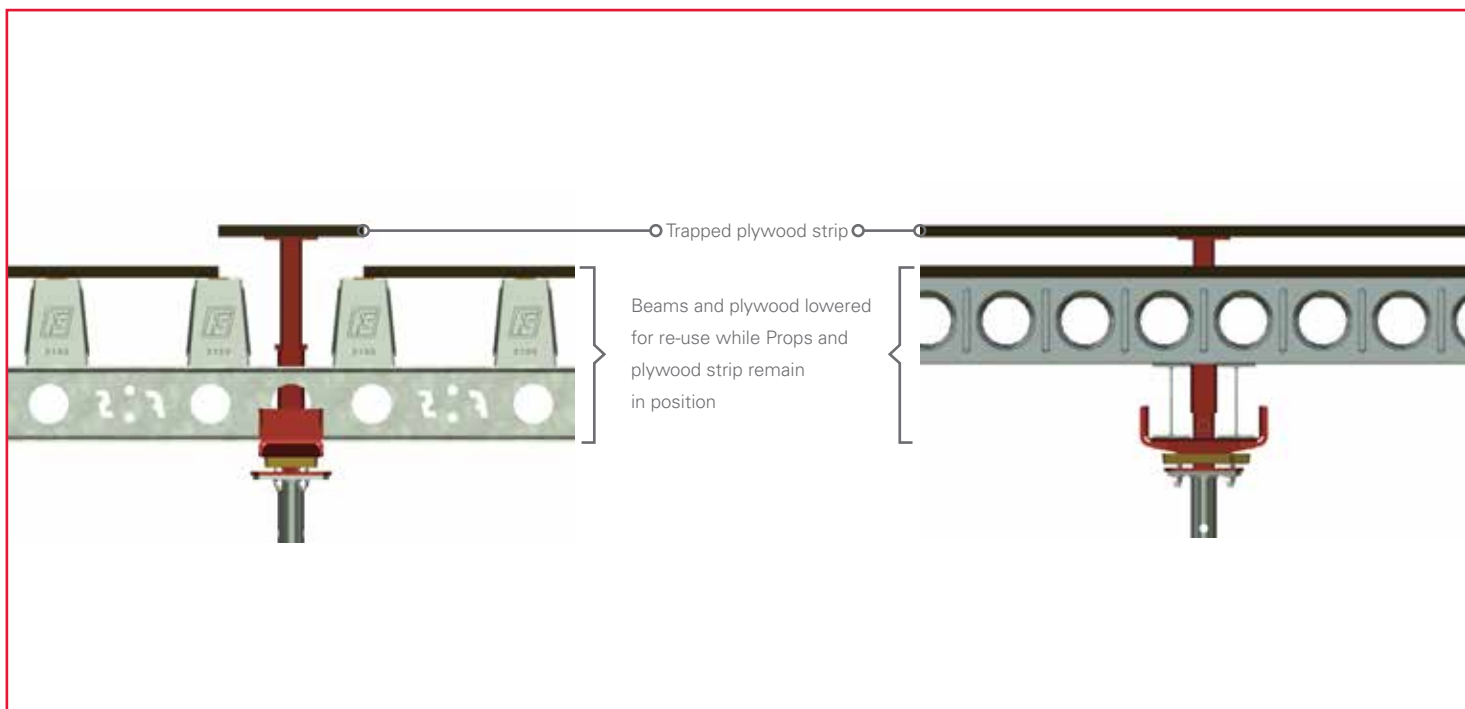
CODE	DESCRIPTION	MASS(kg)
1605026	MULTI-FORM DROP HEAD	7.20



### Application - Drop Heads - Unstripped Position



### Application - Drop Heads - Stripped Position



# Bearers & Plywood

## Main Bearers

Main Bearers are used to support the secondary beams.

CODE	DESCRIPTION	MASS(kg)
1121001	MULTI-FORM MAIN BEARER 900	8.80
1121002	MULTI-FORM MAIN BEARER 1200	11.70
1121003	MULTI-FORM MAIN BEARER 1500	14.60
1121004	MULTI-FORM MAIN BEARER 1800	17.50
1121005	MULTI-FORM MAIN BEARER 2100	20.50
1121006	MULTI-FORM MAIN BEARER 2400	23.40
1121007	MULTI-FORM MAIN BEARER 2700	26.30
1121008	MULTI-FORM MAIN BEARER 3000	29.20
1121009	MULTI-FORM MAIN BEARER 3300	32.20
1121010	MULTI-FORM MAIN BEARER 3600	35.10
1121011	MULTI-FORM MAIN BEARER 3900	38.00
1121012	MULTI-FORM MAIN BEARER 4200	40.90
1121013	MULTI-FORM MAIN BEARER 4500	43.90



## Multi-Form Beams

Multi-Form Beams are used as secondary beams, which support the plywood facing, to form the soffit of a concrete slab.

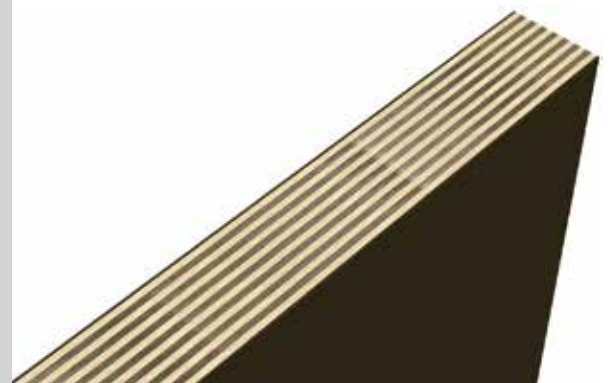
CODE	DESCRIPTION	MASS(kg)
1120001	MULTI-FORM BEAM 900	6.30
1120016	MULTI-FORM BEAM 1200	8.40
1120002	MULTI-FORM BEAM 1500	10.40
1120003	MULTI-FORM BEAM 1800	12.50
1120004	MULTI-FORM BEAM 2100	14.60
1120005	MULTI-FORM BEAM 2400	16.70
1120015	MULTI-FORM BEAM 2700	18.80
1120006	MULTI-FORM BEAM 3000	20.90
1120013	MULTI-FORM BEAM 3300	23.00
1120014	MULTI-FORM BEAM 3600	25.00
1120008	MULTI-FORM BEAM 3900	27.10
1605049	MULTI-FORM BEAM LIFTING FORK	2.40



## WISA-Form Plywood

21mm Thick WISA-Form Combi plywood is used as a facing on the Multi-Form System. The Phenolic coating on the plywood provides a very good off-shutter concrete finish.

CODE	DESCRIPTION	MASS(kg)
5120017	2400 X 600 X 21mm WISA-FORM PLYWOOD	20.50
5120011	2700 X 1220 X 21mm WISA-FORM PLYWOOD	46.90



## Multi-Form Beam Guardrails

Multi-Form Beam Guardrails are secured onto the Multi-Form Main Bearer / Multi-Form Beam to provide a stanchion for safety handrails.

CODE	DESCRIPTION	MASS(kg)
1605040	MULTIFORM BEAM GUARDRAIL	5.20



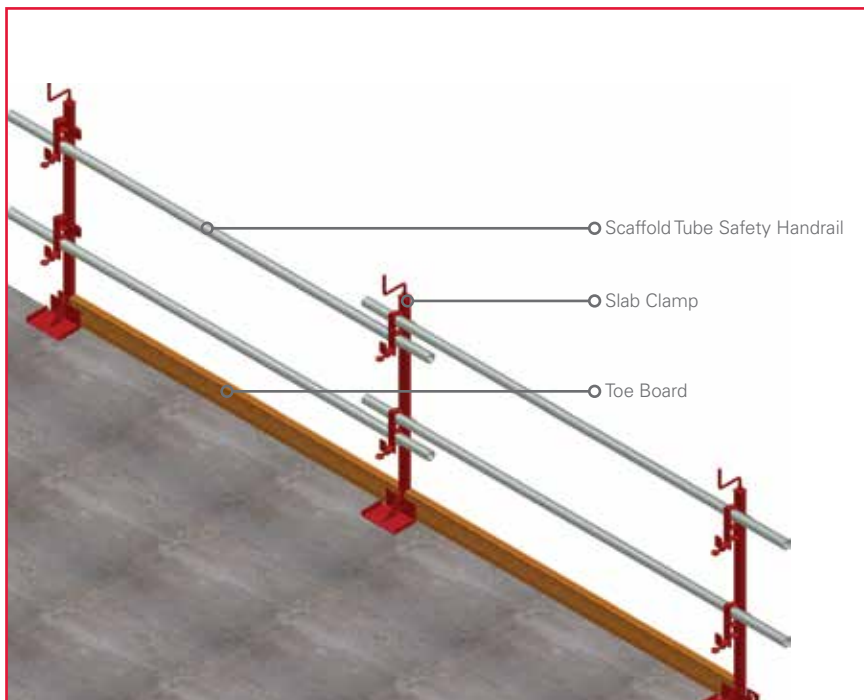
## Slab Clamps

Slab Clamps are used as stanchions, to secure safety handrails in position around the edges of a concrete slab. They may be clamped onto an existing concrete slab of up to 900mm thick, or onto any of the Multi-Form Bearers.

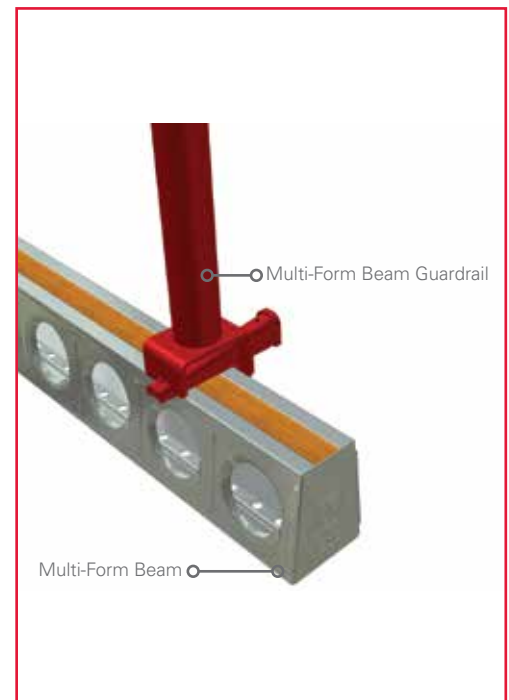
CODE	DESCRIPTION	MASS(kg)
1130235	SLAB CLAMP 600	14.80
34003	SLAB CLAMP 900	11.20



## Application - Slab Clamps



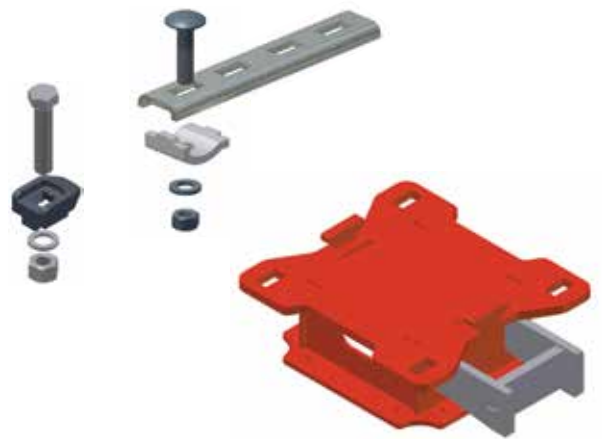
## Application - Guardrails



## Table Heads & Connections

Multi-Form Table Heads are fixed to the ends of the Props with the aid of a wedge. This is to keep the Multi-Form Main Bearers in position when the system is used for Tables.

CODE	DESCRIPTION	MASS(kg)
1605028	MULTI-FORM TABLE HEAD	6.00
1605006	MULTI-FORM FLANGE CLIP	0.10
1605007	MULTI-FORM WALER CHANNEL	0.40
1605008	MULTI-FORM CUP SQUARE BOLT	0.10
1605036	MULTI-FORM LINDAPTOR	0.10
1605035	MULTI-FORM M14 X 65 BOLT	0.10



## Table Lifting Brackets

Multi-Form Table Lifting Brackets are used to move assembled Multi-Form Tables in the absence of a Multi-Form Table C-Hook and when loading or unloading vehicles.

CODE	DESCRIPTION	MASS(kg)
1605041	MULTI-FORM TABLE LIFTING BRACKET	11.40



## Table C-Hook

The Multi-Form Table C-Hooks are used to lift or move assembled Multi-Form Tables.

CODE	DESCRIPTION	MASS(kg)
1605029	MULTI-FORM TABLE C-HOOK	500.00
1605051	MULTI-FORM TABLE C-HOOK SAFETY SLING	10.00



## Table Trolley

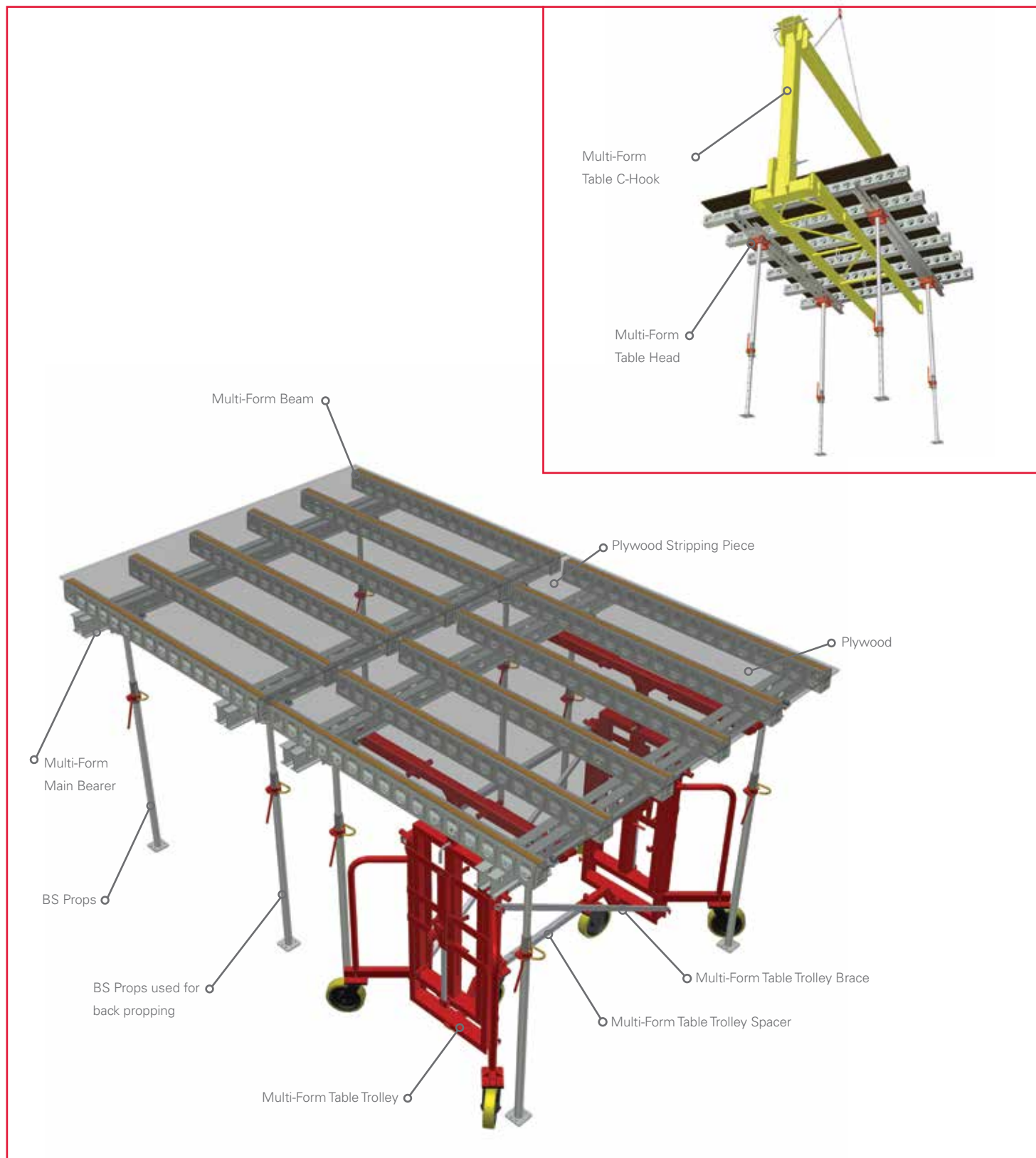
A pair of Multi-Form Table Trolleys joined together by the Multi-Form Table Trolley Spacer and Brace are used to move assembled Multi-Form Tables around on existing concrete slabs.

CODE	DESCRIPTION	MASS(kg)
1605050	MULTI-FORM TABLE TROLLEY	100.00
1605095	MULTI-FORM TABLE TROLLEY SPACER	6.51
1605096	MULTI-FORM TABLE TROLLEY BRACE	8.38





## Application - Tables





**multi-form**



## Multi-Form Walls

Form-Scaff's unique Multi-Form Beam also doubles up as a soldier in the Multi-Form wall system. With twin channel Walers behind for strength and high quality plywood facing on the front, Multi-Form guarantees a superb off-shutter finish.

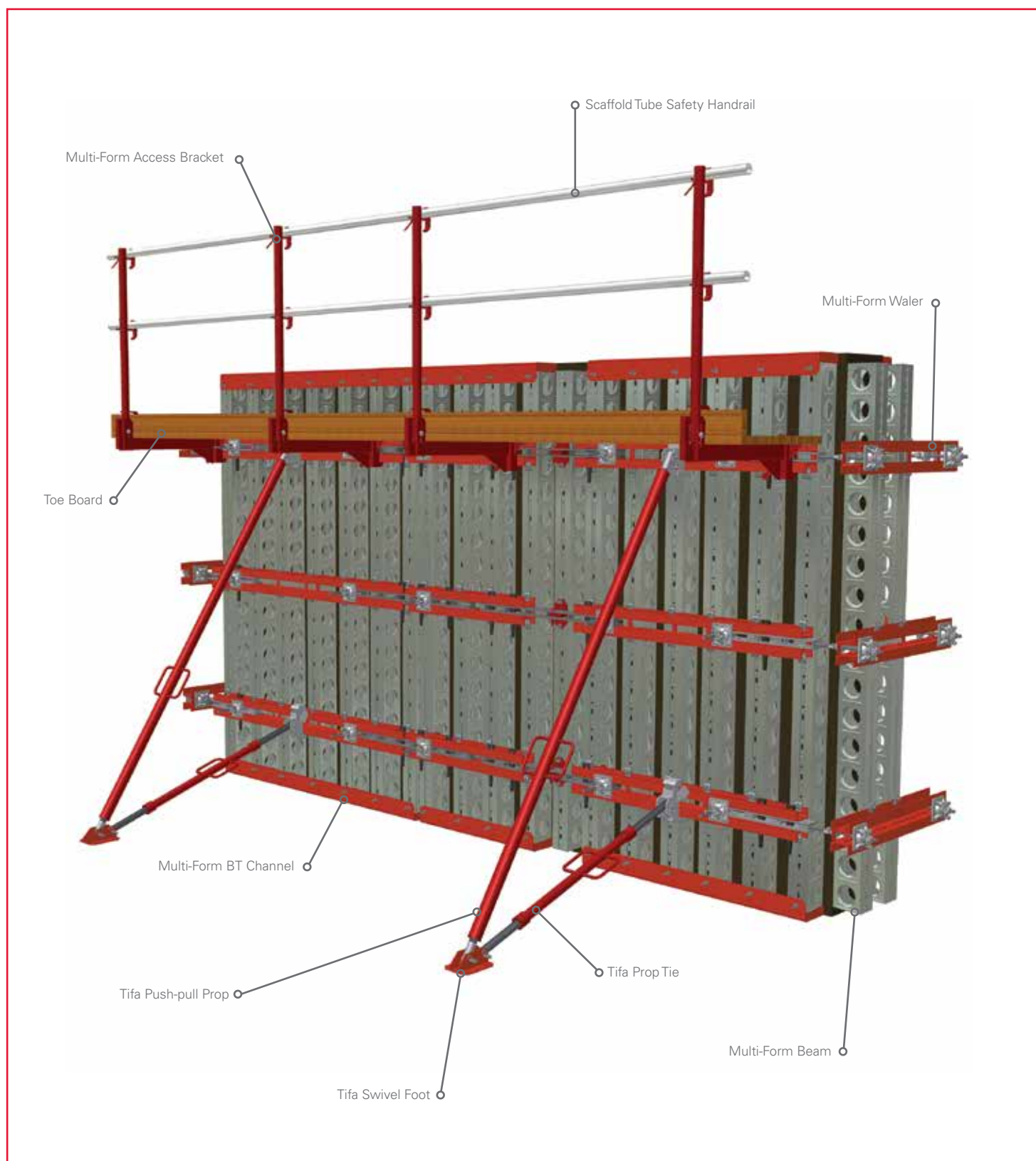
### Available in standard panels or loose components

The standard size panels are made up at our premises and delivered to site. Off-shutter columns, walls and lift-shafts are possible with this lightweight walling system.

### System Features

- Unique Multi-Form Beam as the soldier.
- The Walers and Splices self-align the panels.
- Splices and Wedges ensure water-tight connections between panels.
- Straight and circular applications are available.
- Climbing and lifting applications are available.
- Offers a superb off-shutter finish.

## General Assembly



# Soldiers & Walers

## Multi-Form Beams

Multi-Form Beams are used as the soldiers, which support the plywood facing.

CODE	DESCRIPTION	MASS(kg)
1120001	MULTI-FORM BEAM 900	6.30
1120016	MULTI-FORM BEAM 1200	8.40
1120002	MULTI-FORM BEAM 1500	10.40
1120003	MULTI-FORM BEAM 1800	12.50
1120004	MULTI-FORM BEAM 2100	14.60
1120005	MULTI-FORM BEAM 2400	16.70
1120015	MULTI-FORM BEAM 2700	18.80
1120006	MULTI-FORM BEAM 3000	20.90
1120013	MULTI-FORM BEAM 3300	23.00
1120014	MULTI-FORM BEAM 3600	25.00
1120008	MULTI-FORM BEAM 3900	27.10



## Walers

Multi-Form Walers are used to straighten or stiffen the Multi-Form Beams in an assembled Multi-Form Panel.

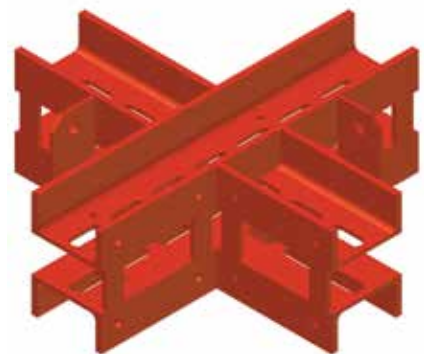
CODE	DESCRIPTION	MASS(kg)
1605025	MULTI-FORM WALER 600	11.90
1605071	MULTI-FORM WALER 900	18.40
1605072	MULTI-FORM WALER 1200	24.20
1605010	MULTI-FORM WALER 1500	30.30
1605073	MULTI-FORM WALER 1800	36.50
1605074	MULTI-FORM WALER 2400	48.70



## Internal Corners

Multi-Form Internal Corners 600 x 600 are walers, attached to the Multi-Form Beam soldiers, to form a 90° internal corner panel.

CODE	DESCRIPTION	MASS(kg)
1605081	MULTI-FORM INTERNAL CORNER 600 X 600	29.50



## Waler Splices

Multi-Form Waler Splices are used to join two Multi-Form Panels together side by side. They are also used to straighten or align gang-formed Multi-Form Panels.

CODE	DESCRIPTION	MASS(kg)
1605003	MULTI-FORM WALER SPLICE 990	10.40
1605012	MULTI-FORM WALER SPLICE 1470	15.40



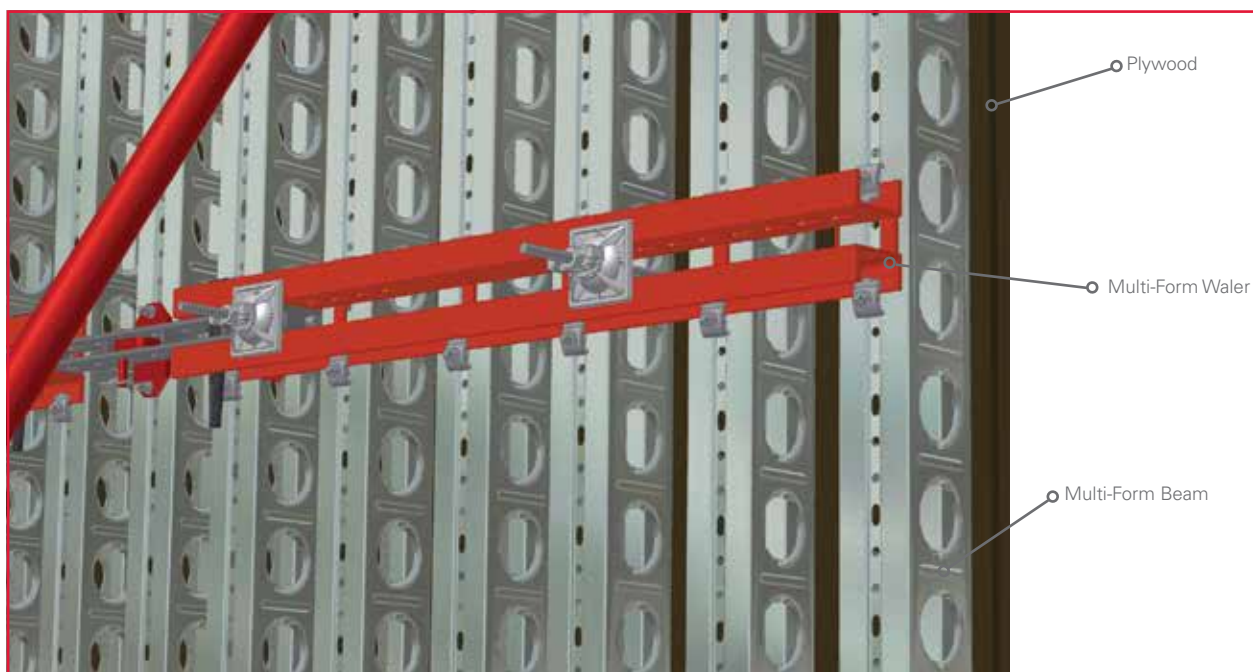
## BT Channels

Multi-Form BT Channels are used to frame the ends of the Multi-Form Beams on an assembled Multi-Form Panel. BT Corner Channels are used to frame the ends of the Multi-Form Beams on an assembled 90° Multi-Form Internal Corner Panel.

CODE	DESCRIPTION	MASS(kg)
1605021	MULTI-FORM BT CHANNEL 600	7.80
1605069	MULTI-FORM BT CHANNEL 900	11.80
1605068	MULTI-FORM BT CHANNEL 1200	15.70
1605024	MULTI-FORM BT CHANNEL 1500	19.20
1605069	MULTI-FORM BT CHANNEL 1800	23.10
1605070	MULTI-FORM BT CHANNEL 2400	30.70
1605082	MULTI-FORM BT CORNER CHANNEL	17.00



## Application - Multi-Form Wall System



## Stop-end Splices

Multi-Form Waler Stop-end Splices are used to secure a stop-end, for a concrete wall, in position.

CODE	DESCRIPTION	MASS(kg)
1605013	MULTI-FORM WALER STOP-END SPLICE	5.90



## Hinged Splices

Multi-Form Waler Hinged Splices are used (on the internal and external faces of walls) where the splayed angle of the concrete wall is between 70° and 180°.

CODE	DESCRIPTION	MASS(kg)
1605042	MULTI-FORM WALER HINGED SPLICE	15.40



## Waler Spacer Brackets

Multi-Form Waler Spacer Brackets are used to seat the Multi-Form Beams up against the various types of Multi-Form Waler Splices.

CODE	DESCRIPTION	MASS(kg)
1605015	MULTI-FORM WALER SPACER BRACKET	1.10
1605083	TIFA CONNECTING PIN 19 X 90	0.10
5110059	R-CLIP	0.01



## Waler Channels

Multi-Form Waler Channels are used as a bridge to keep the Cup Square Bolts and Flange Clips in position.

CODE	DESCRIPTION	MASS(kg)
1605007	MULTI-FORM WALER CHANNEL	0.40
1605008	MULTI-FORM WALER CUP SQUARE BOLT	0.10
1605036	MULTI-FORM LINDAPTOR	0.10
1605200	MULTI-FORM KWIK-FIX BOLT	0.02
1605201	MULTI-FORM KWIK-FIX NUT	0.02



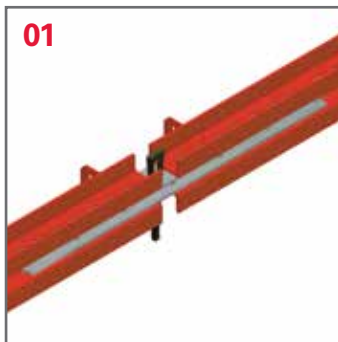
## Wedges

Multi-Form Waler Wedges are used to secure the various types of Multi-Form Waler Splices between the webs of the Multi-Form Walers / Multi-Form Internal Corner 600 x 600.

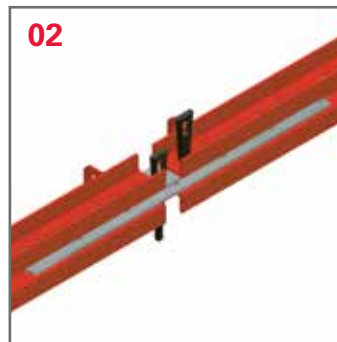
CODE	DESCRIPTION	MASS(kg)
1605004	MULTI-FORM WALER WEDGE	0.80



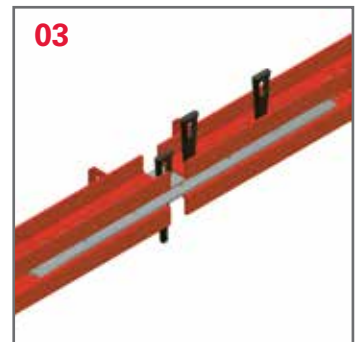
### Application - Assembly sequence for Multi-Form Waler Wedges to ensure tight connections between the Multi-Form Panels



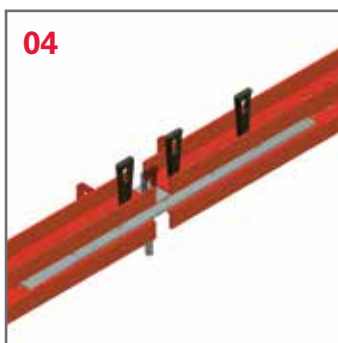
**01**  
Place Multi-Form Waler in position and insert first wedge loosely between Multi-Form Walers.



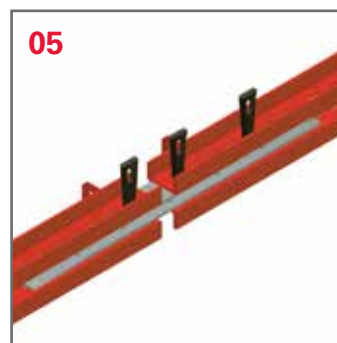
**02**  
Using a hammer, knock a second wedge in as shown.



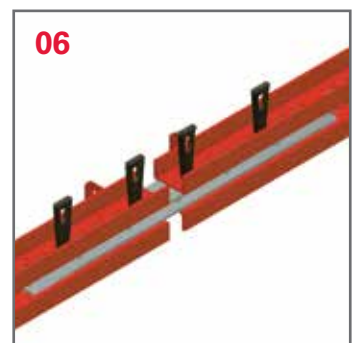
**03**  
Knock in a third wedge as shown.



**04**  
Remove the first wedge and place into position as shown.



**05**  
Knock in the third wedge which draws the Multi-Form panels closed.

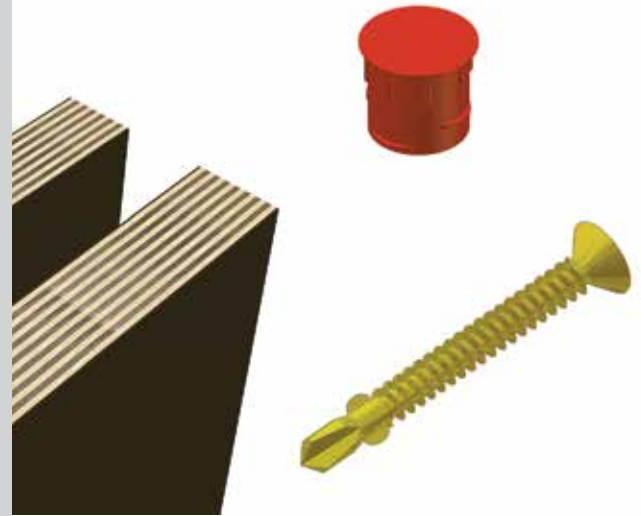


**06**  
Knock in the fourth wedge to complete the connection.

## WISA-Form Plywood, Plastic Plugs & Countersunk Screws

21mm Thick WISA-Form Combi Plywood is used as a facing on the Multi-Form Panels. The Phenolic coating on the plywood provides a very good off-shutter concrete finish. Plastic Plugs are used to seal the tie holes that are not in use. Countersunk Screws are used to fix the plywood to the Multi-Form Beams.

CODE	DESCRIPTION	MASS(kg)
5120017	2400 X 600 X 21mm WISA-FORM PLYWOOD	20.50
5120011	2700 X 1220 X 21mm WISA-FORM PLYWOOD	46.90
5110300	PLASTIC PLUGS (21/15)	0.01
1605039	MULTI-FORM COUNTERSUNK SCREW X 55	0.01
1605027	MULTI-FORM TURBO SCREW 10 X 50	0.01



## Waler Tie Bracket 45°

Multi-Form Waler Tie Brackets 45° are used to locate the Dywidag Ties at the 90° external corners of assembled Multi-Form Panels.

CODE	DESCRIPTION	MASS(kg)
1605014	MULTI-FORM WALER TIE BRACKET 45°	3.80



## Tie System

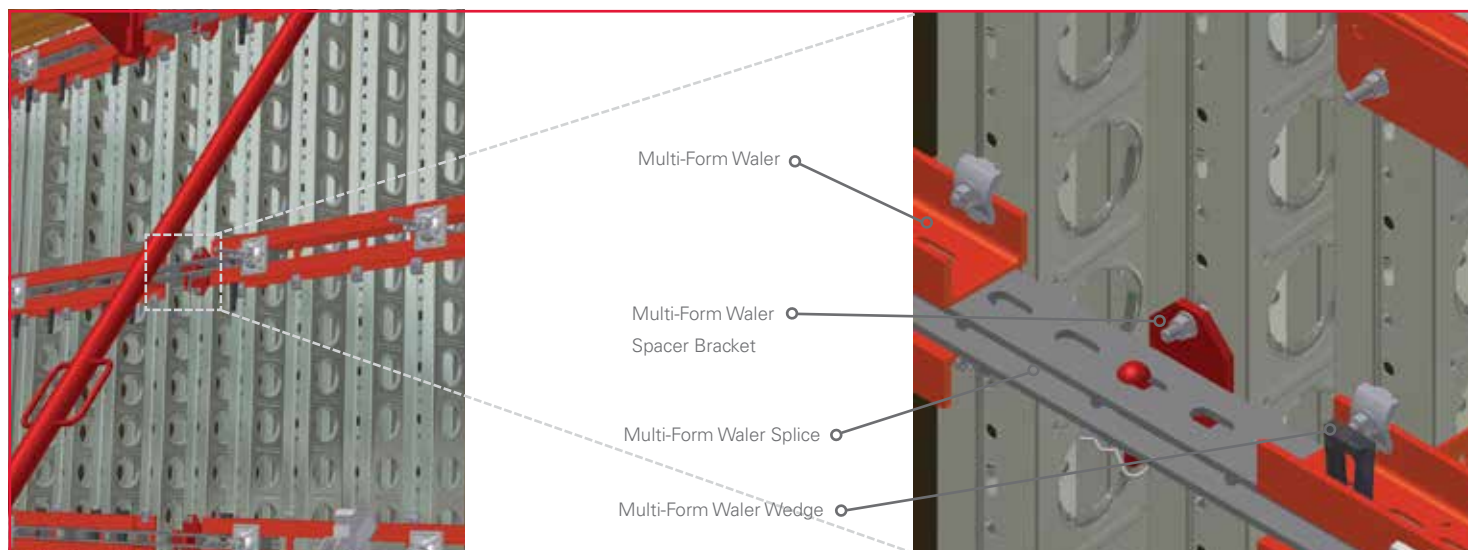
15,5mm Diameter Dywidag Ties with Dywidag Combi Nuts should be used with the Multi-Form System.

CODE	DESCRIPTION	MASS(kg)
5405077	DYWIDAG BAR 15mm 500	0.70
5405078	DYWIDAG BAR 15mm 1000	1.50
5405079	DYWIDAG BAR 15mm 1500	2.20
5405085	DYWIDAG BAR 15mm 2000	2.90
5405086	DYWIDAG BAR 15mm 2500	3.60
5405087	DYWIDAG BAR 15mm 3000	4.30
5405088	DYWIDAG BAR 15mm 3500	5.10
5405089	DYWIDAG BAR 15mm 4000	5.80
5405092	DYWIDAG BAR 15mm 4500	6.50
5405093	DYWIDAG BAR 15mm 5000	7.20
5405094	DYWIDAG BAR 15mm 5500	8.00
5405095	DYWIDAG BAR 15mm 6000	8.70
5110150	DYWIDAG COMBI WING NUT	1.20

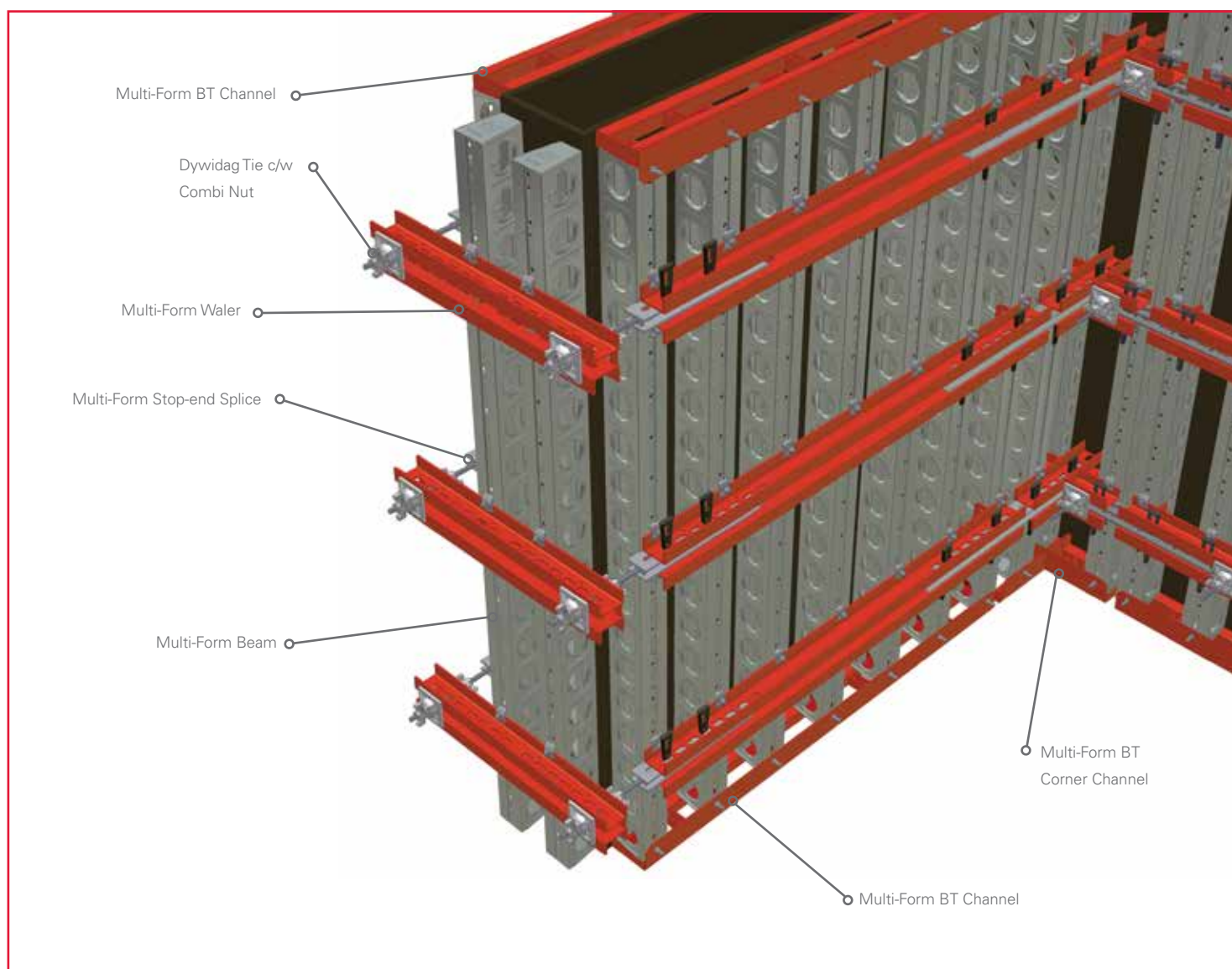




### Application - Infill Sections



### Application - Corners & Stop-ends



# Propping System

## Push-pull Props

Tifa Push-pull Props and Tifa Prop Ties are used to plumb the Multi-Form Panels.

CODE	DESCRIPTION	MASS(kg)
5110100	TIFA PROP TIE	8.40
5110007	TIFA PUSH-PULL PROP 2500	14.00
5110024	TIFA PUSH-PULL PROP 3100	16.60
5110201	TIFA PUSH-PULL PROP 4200	20.00



## Waler Attachment Brackets

Multi-Form Waler Attachment Brackets are used to fix the Tifa Push-pull Props to the Multi-Form Walers.

CODE	DESCRIPTION	MASS(kg)
1605016	MULTI-FORM WALER ATTACHMENT BRACKET	3.60



## Swivel Foot

The Tifa Swivel Foot is used at the base of the Push-pull Props and Prop Ties to connect the ends of the Props together.

CODE	DESCRIPTION	MASS(kg)
5110008	TIFA SWIVEL FOOT 200 X 150	3.40



## Connecting Pin & R-Clip

Tifa Connecting Pins 16 x 90 c/w R-Clips are used to connect a Prop to the Multi-Form Waler Attachment Bracket and to the Swivel Foot.

CODE	DESCRIPTION	MASS(kg)
5110090	TIFA CONNECTING PIN 16 X 90	0.10
5110059	R-CLIP	0.01





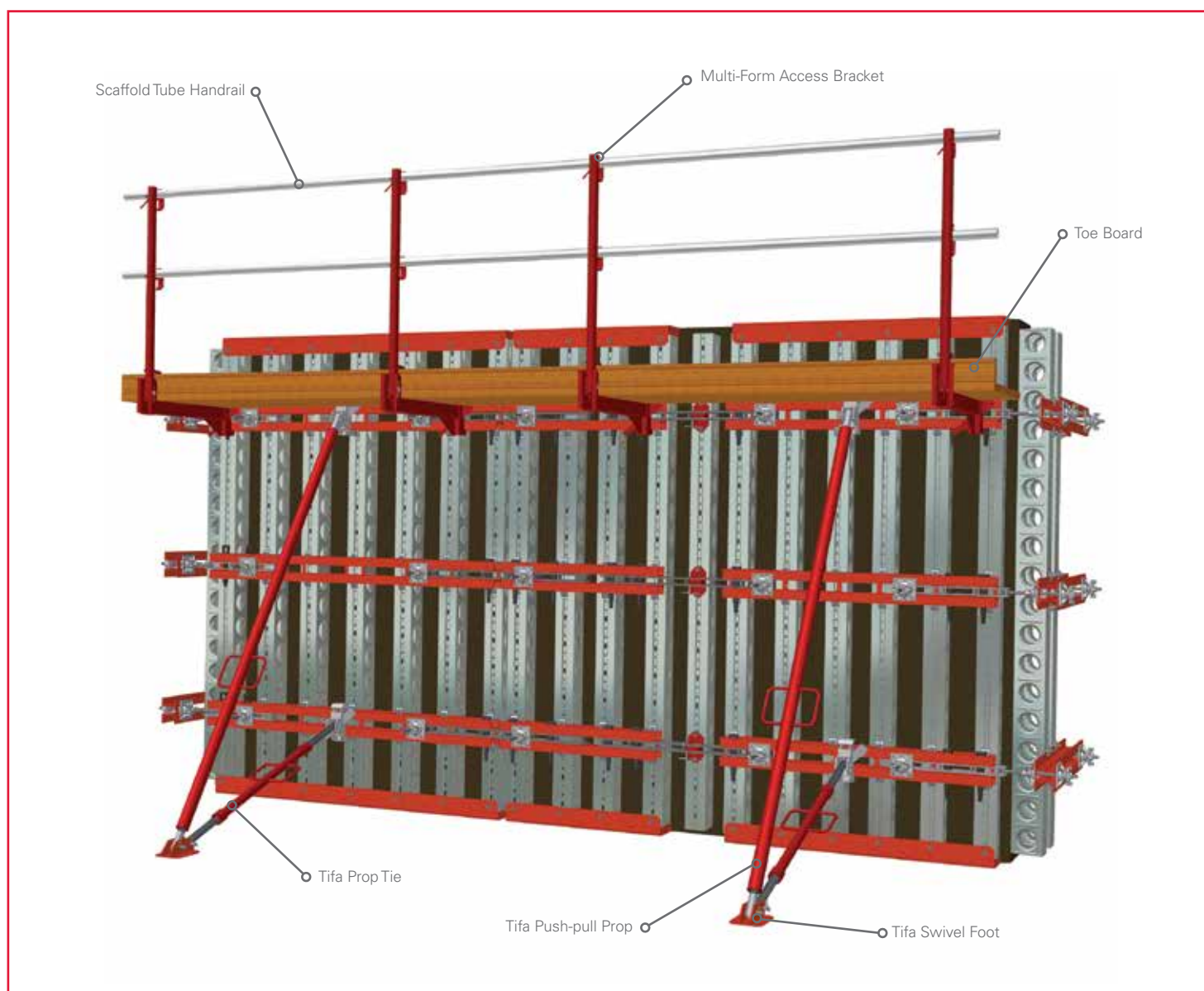
## Access Brackets

Multi-Form Access Brackets are used to provide access for site personnel.

CODE	DESCRIPTION	MASS(kg)
1605017	MULTI-FORM ACCESS BRACKET	10.20



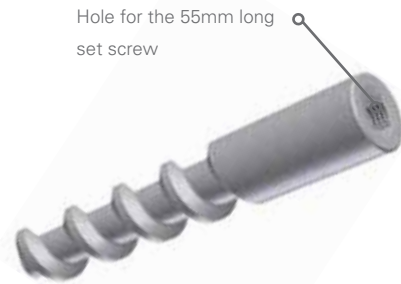
## Application - Propping & Access



## Anchor Screws

Anchor Screws are used to keep the Form Wall Brackets in position.

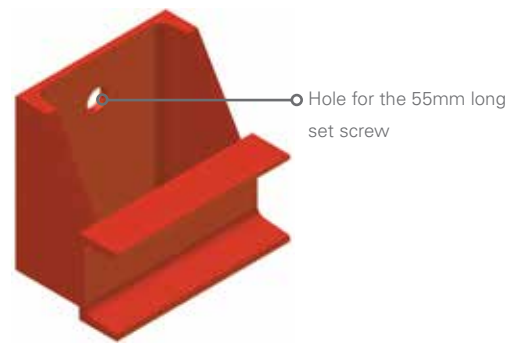
CODE	DESCRIPTION	MASS(kg)
2965902	ANCHOR SCREW M20 X 197	1.00
2965903	ANCHOR SCREW M24 X 280	1.10



## Wall Brackets

Form Wall Brackets are used to support the Form Support Brackets.

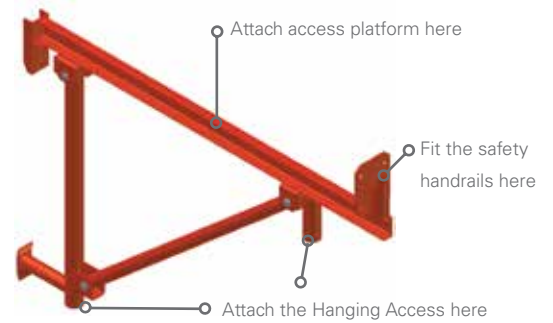
CODE	DESCRIPTION	MASS(kg)
5110099	FORM WALL BRACKET	3.90



## Support Brackets

When climbing the Multi-Form System, Form Support Brackets may be used to support the system at various levels of the climb.

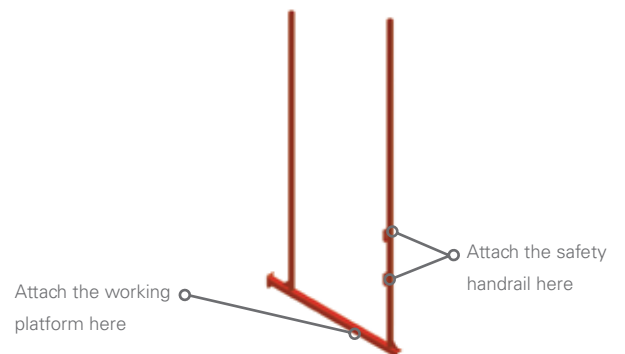
CODE	DESCRIPTION	MASS(kg)
5405023	FORM SUPPORT BRACKET	25.70



## Hanging Brackets

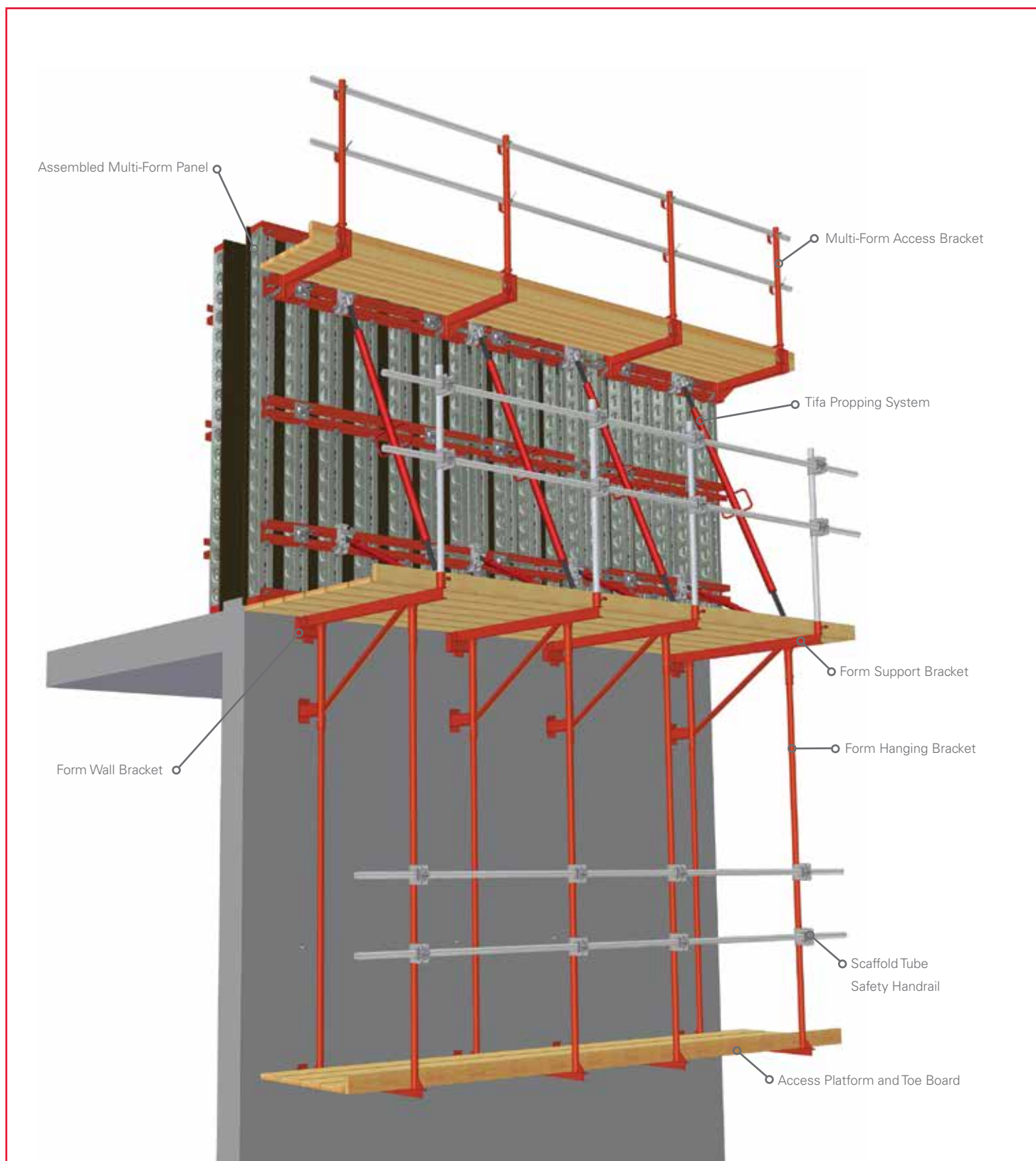
Form Hanging Brackets are used to provide access for site personnel and to recover the Anchor Screws from previous concrete pours.

CODE	DESCRIPTION	MASS(kg)
5405024	FORM HANGING BRACKET	23.90





## Application - Climbing

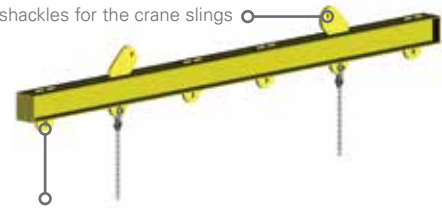


## Lifting Beams

Tifa Lifting Beams must be used in conjunction with the Multi-Form Lifting Hooks to lift the Multi-Form System.

CODE	DESCRIPTION	MASS(kg)
5110093	TIFA LIFTING BEAM 3300 C/W 2 CHAINS	175.00

Two top lifting lugs are fitted with D shackles for the crane slings

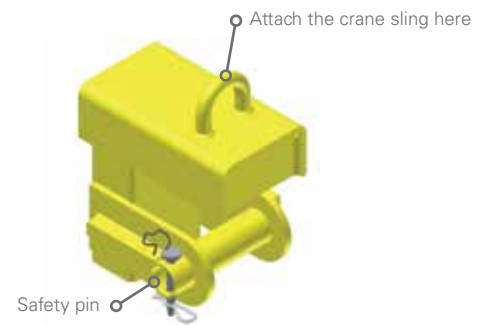


Six lug positions, at a spacing of 600mm, to locate the two vertical (1250mm long) chain slings that are provided with each Lifting Beam

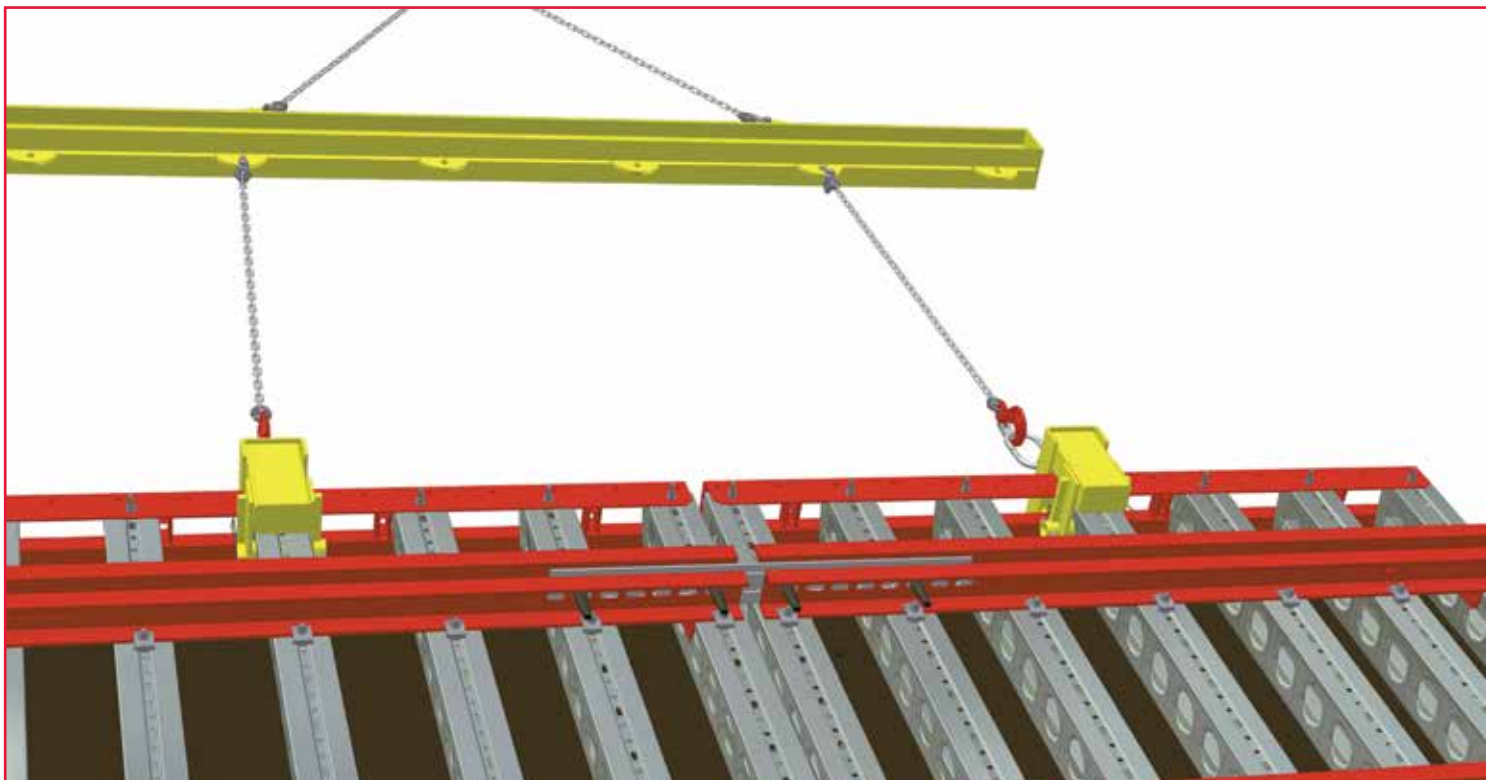
## Lifting Hooks

Multi-Form Lifting Hooks are used to lift the Multi-Form System.

CODE	DESCRIPTION	MASS(kg)
1605034	MULTI-FORM LIFTING HOOK	12.50



## Application - Lifting



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