



CABRAGHENG

Block Mould Range Data Sheet



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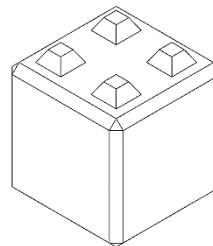
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Concrete Mould Range

Multi-Cup Block

[BMM-800-1](#)

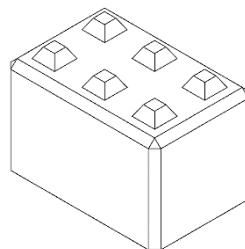
800x800x800



Multi-Cup Block

[BMM-1200-1](#)

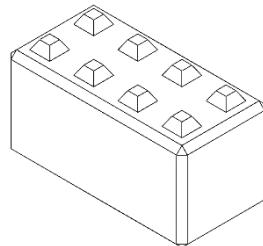
1200x800x800



Multi-Cup Block

[BMM-1600-1](#)

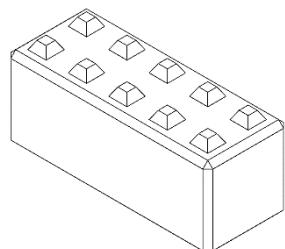
1600x800x800



Multi-Cup Block

[BMM-2000-1](#)

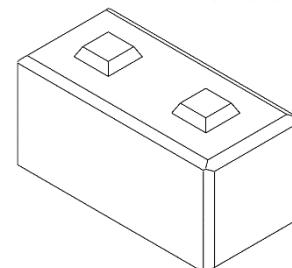
2000x800x800



Kelly Block

[BMK-1410-1](#)

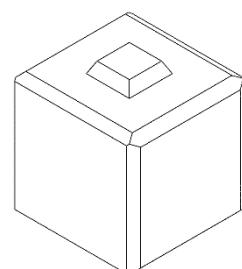
1410 x 680 x 700



Half Block

[BMH-705-1](#)

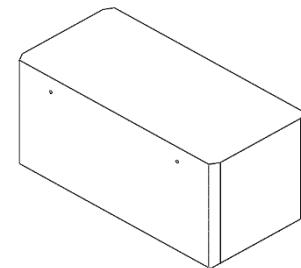
705 x 680 x 700



Flat Top Block

[BMF-1410-1](#)

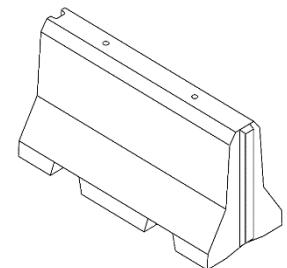
1410 x 680 x 700



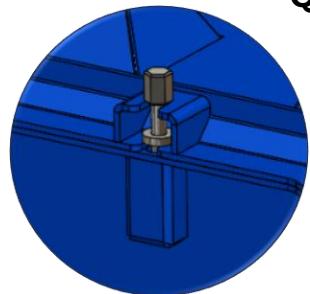
Barrier Block

[BMB-1510-1](#)

1510 x 600 x 800

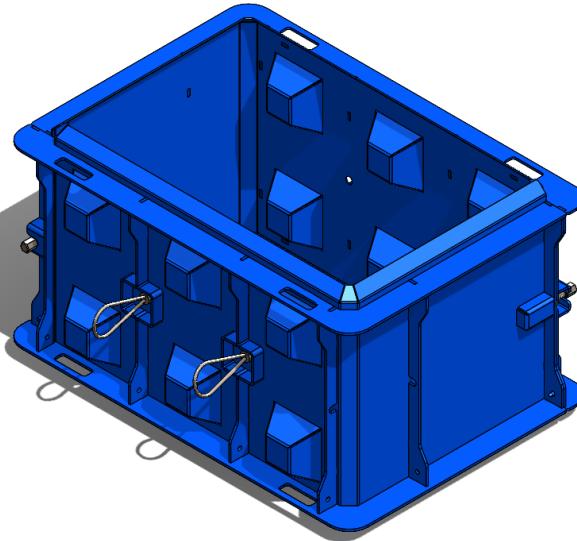
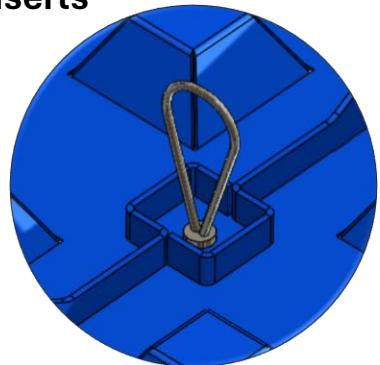


Multi-Cup Block Moulds

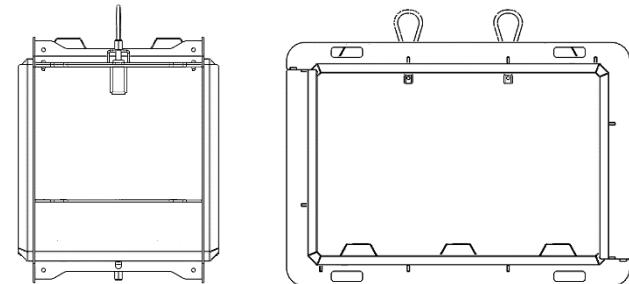


**Quick Release System
For Splitting Moulds**

**Compatible With Concrete
Lifting Inserts**

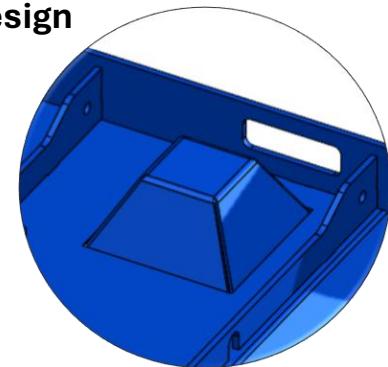


**Compatible With:
Other Multi-Cup Blocks**



***See Table* L x 800W x 800H**

**Interlocking Block
Design**



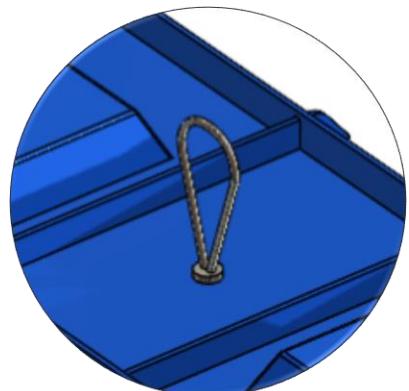
Data for blocks produced from the moulds.

Mould No.	Size / mm	Mass / kg	Volume / m ³	No. of Lifting Points
BMM-800-1	800	1200	0.50	1
BMM-1200-1	1200	1810	0.75	2
BMM-1600-1	1600	2420	1.01	2
BMM-2000-1	2000	3050	1.27	2

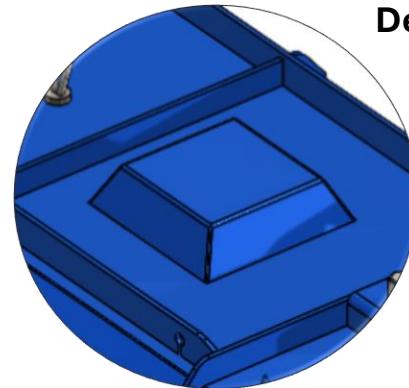
TYPICAL USES OF BLOCKS:

- Storage Bays For Aggregates / Agricultural / Scrap Merchants,
- Recycling Centres For Material Segregation,
- Traffic Calming / Road Barrier,
- To Provide Security Boundaries

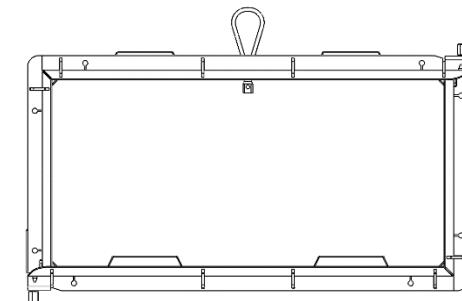
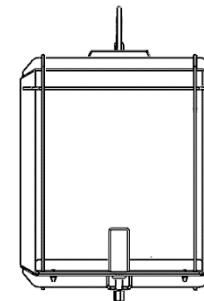
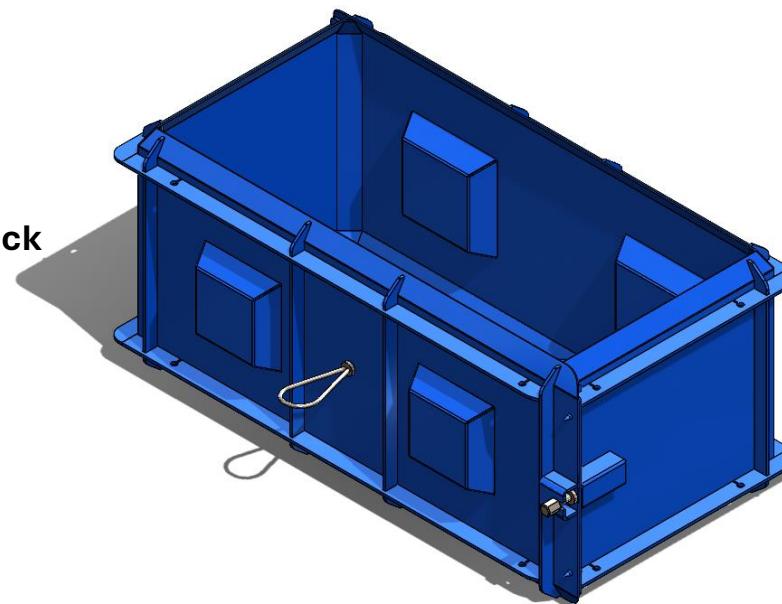
Kelly Block Moulds



Interlocking Block Design

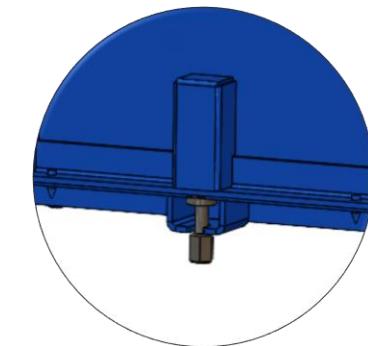


Compatible With Concrete Lifting Inserts



1410L x 680W x 700H

Quick Release System For Splitting Moulds



Compatible With:

Half Blocks Flat Top Blocks Stair Blocks

Data for blocks produced from the moulds.

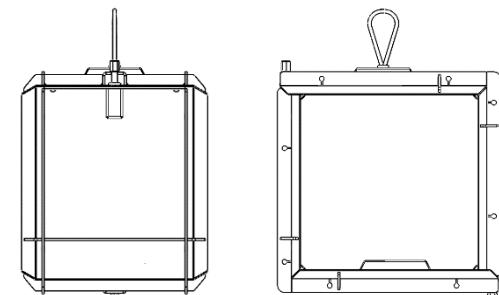
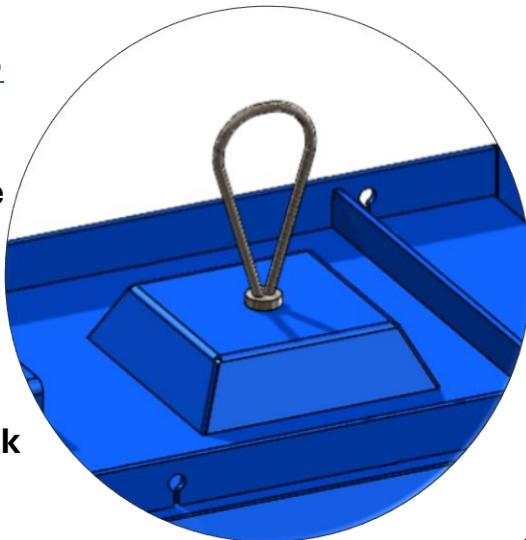
Mould No.	Size / mm	Mass / kg	Volume / m ³	No. of Lifting Points
BMK-1410-1	1410	1580	0.66	1

TYPICAL USES OF BLOCKS:

- Storage Bays For Aggregates / Agricultural / Scrap Merchants,
- Recycling Centres For Material Segregation,
- Traffic Calming / Road Barrier,
- To Provide Security Boundaries

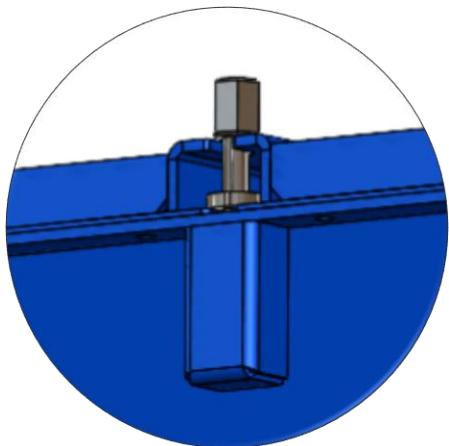
Half Block Moulds

Compatible With Concrete Lifting Inserts

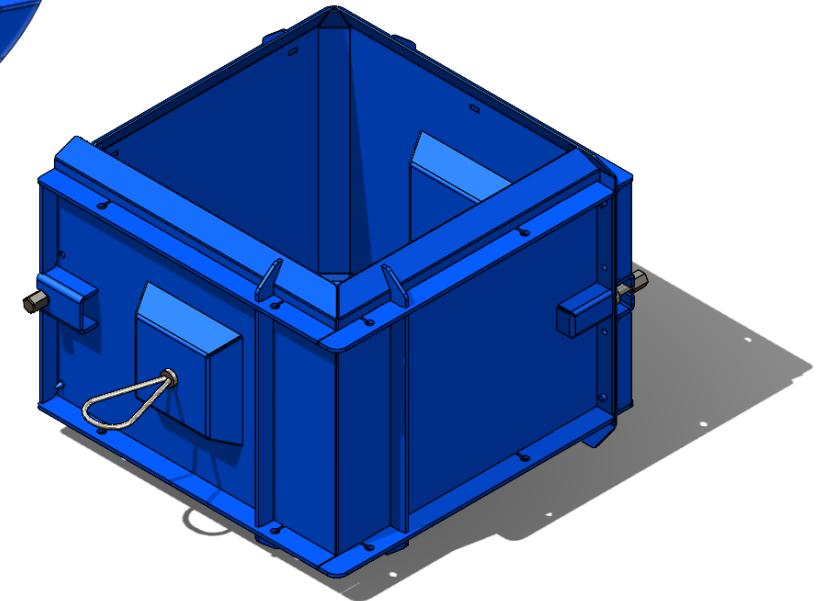


705L x 680W x 700H

Interlocking Block Design



Quick Release System For Splitting Moulds



Compatible With:

Kelly Blocks Flat Top Blocks Stair Blocks

Data for blocks produced from the moulds.

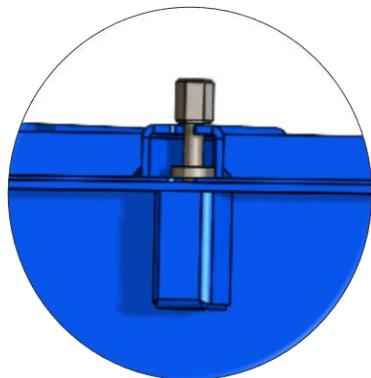
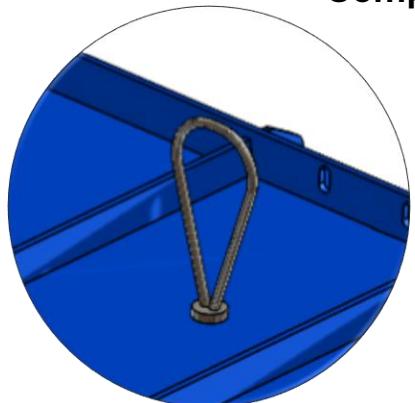
Mould No.	Size / mm	Mass / kg	Volume / m ³	No. of Lifting Points
BMH-705-1	705	785	0.33	1

TYPICAL USES OF BLOCKS:

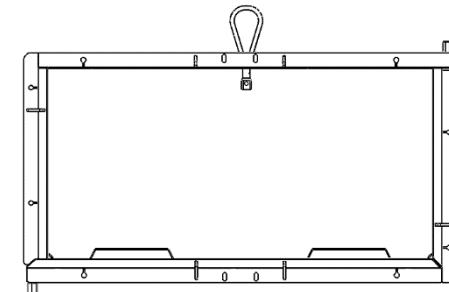
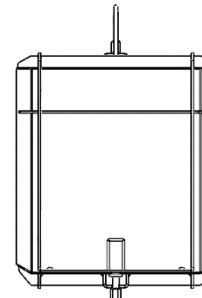
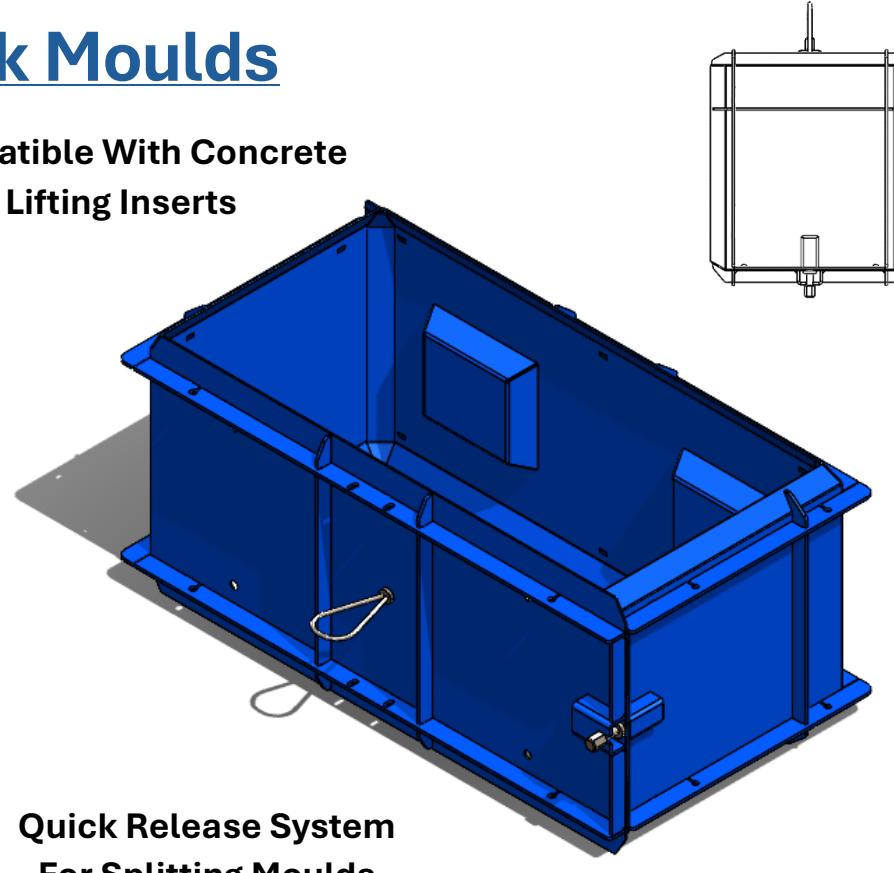
- Storage Bays For Aggregates / Agricultural / Scrap Merchants,
- Recycling Centres For Material Segregation,
- Traffic Calming / Road Barrier,
- To Provide Security Boundaries

Flat Top Block Moulds

Compatible With Concrete
Lifting Inserts

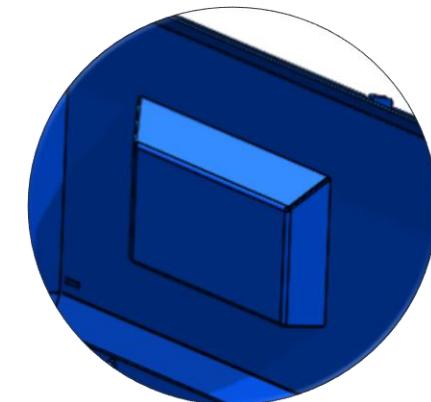


Quick Release System
For Splitting Moulds



1410L x 680W x 700H

Interlocking Block Design
On The Base Of The Block



Smooth Top Face

TYPICAL USES OF BLOCKS:

- Storage Bays For Aggregates / Agricultural / Scrap Merchants,
- Recycling Centres For Material Segregation,
- Traffic Calming / Road Barrier,
- To Provide Security Boundaries

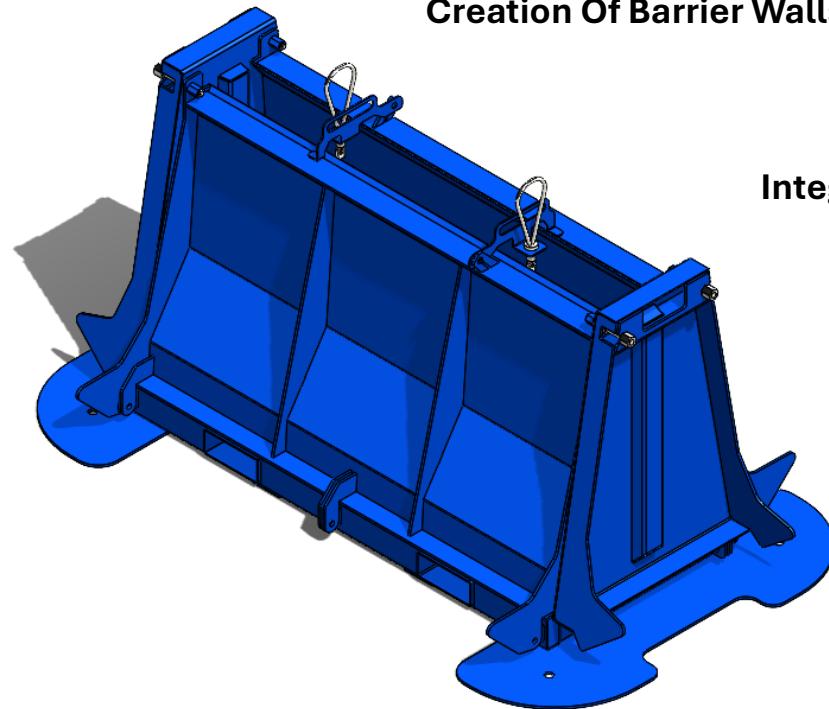
Compatible With:

Kelly Blocks Half Blocks Stair Blocks

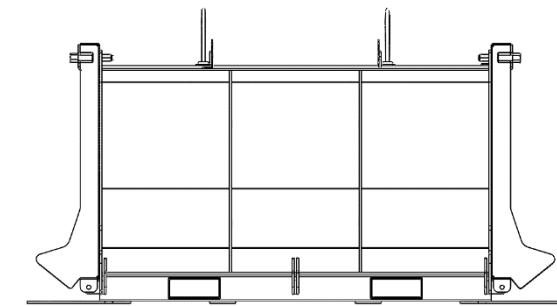
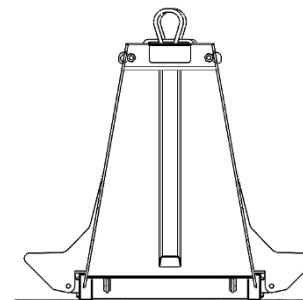
Data for blocks produced from the moulds.

Mould No.	Size / mm	Mass / kg	Volume / m ³	No. of Lifting Points
BMF-1410-1	1410	1575	0.66	1

Barrier Block Moulds

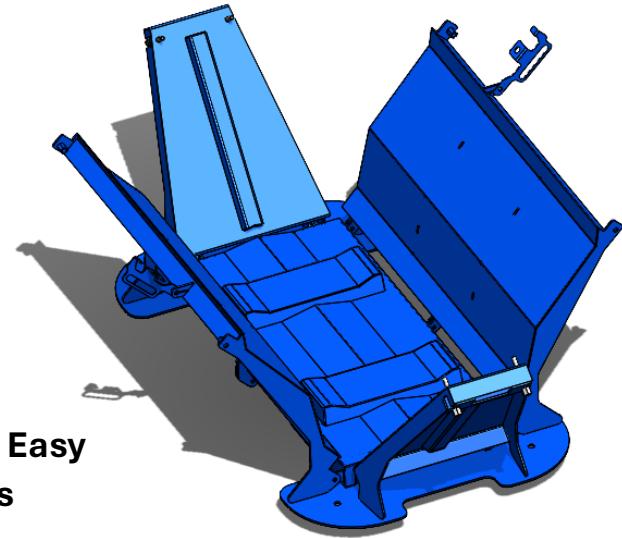


Interlocking Design To Allow The Creation Of Barrier Walls



1510L x 590W x 800H

Integrated Fork Slots For Easy Transport



Quick Release System For Splitting Moulds

Hinged Sides Allowing Easy Removal Of Blocks

TYPICAL USES OF BLOCKS:

- Storage Bays For Aggregates / Agricultural / Scrap Merchants,
- Recycling Centres For Material Segregation,
- Traffic Calming / Road Barrier,
- To Provide Security Boundaries

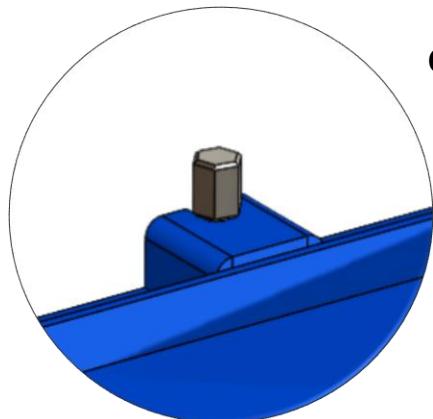
Compatible With:

Other Barrier Blocks

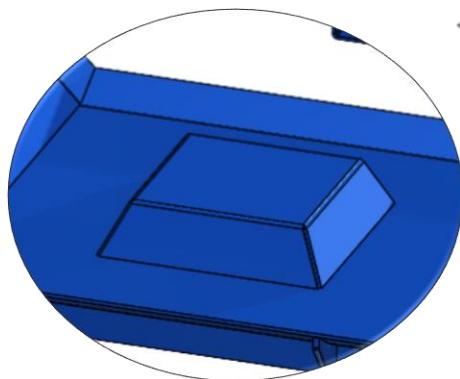
Data for blocks produced from the moulds.

Mould No.	Size / mm	Mass / kg	Volume / m ³	No. of Lifting Points
BMB-1510-1	1510	955	0.40	2

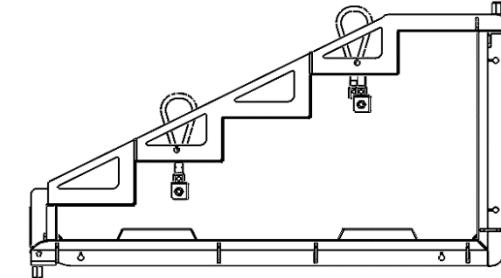
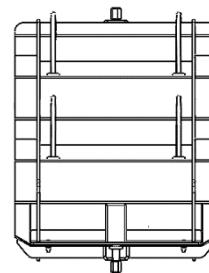
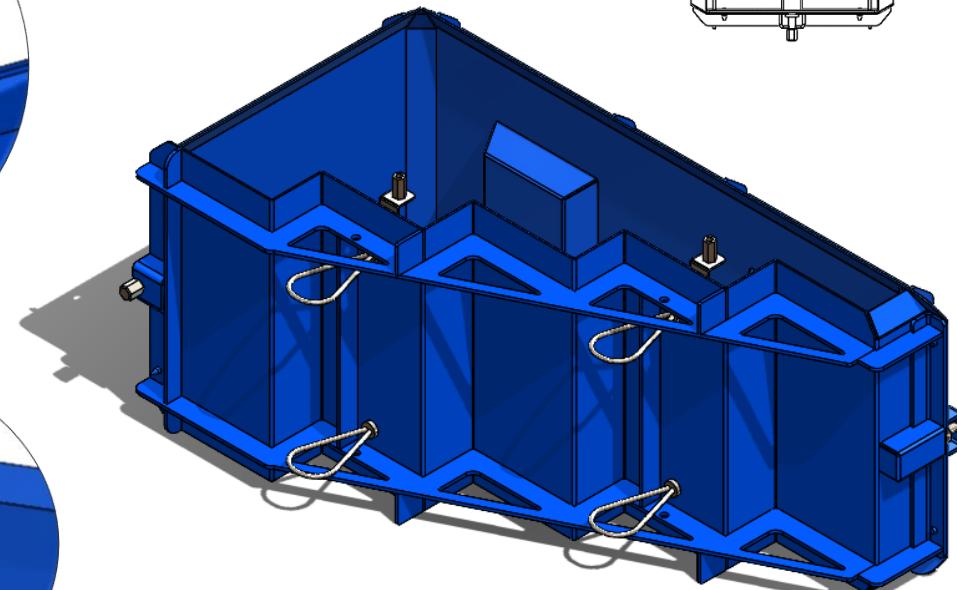
Stair Block Moulds



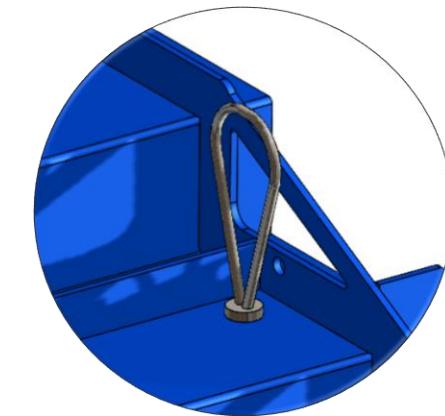
Quick Release System
For Splitting Moulds



Interlocking Block Design
On The Base Of The Block



1410L x 680W x 700H



Compatible With Concrete
Lifting Inserts

TYPICAL USES OF BLOCKS:

- Storage Bays For Aggregates / Agricultural / Scrap Merchants,
- Recycling Centres For Material Segregation,
- Traffic Calming / Road Barrier,
- To Provide Security Boundaries

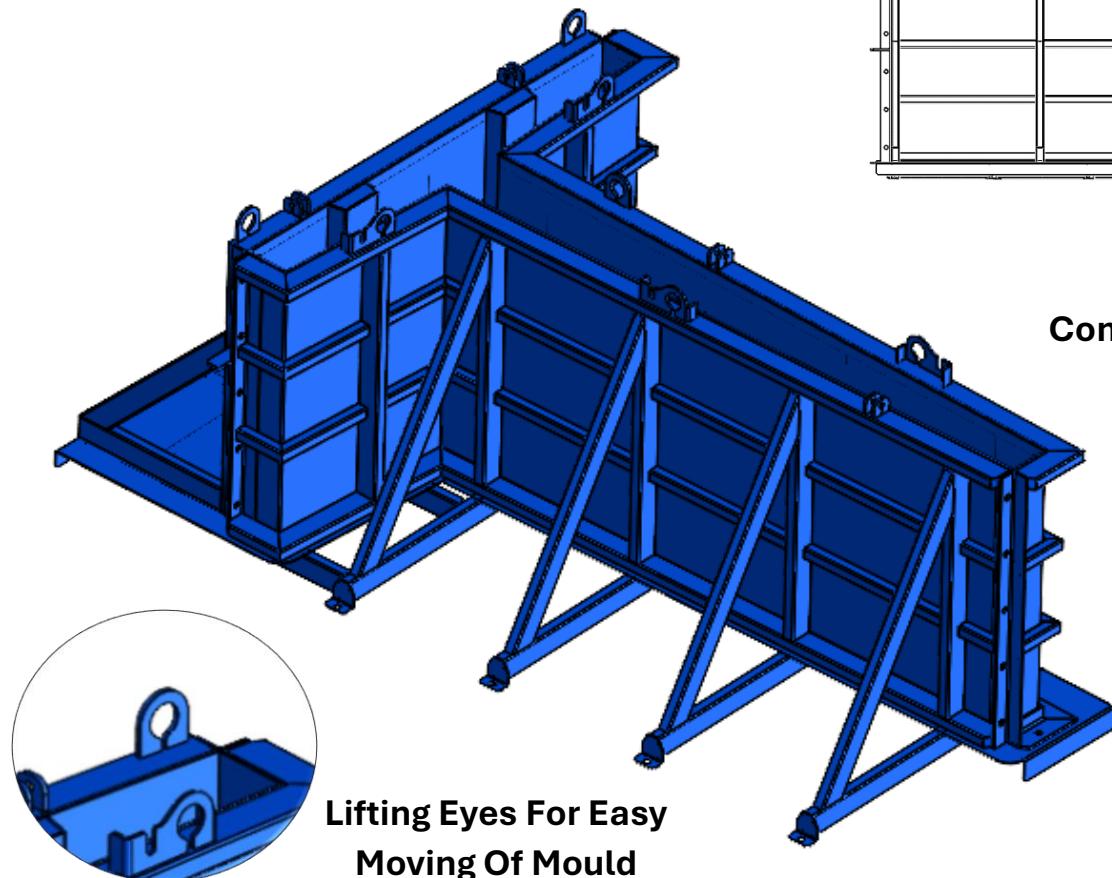
Compatible With:

Kelly Blocks Half Blocks Flat Top Blocks

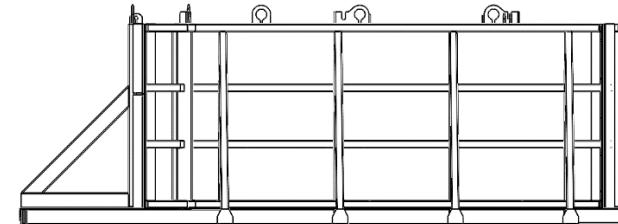
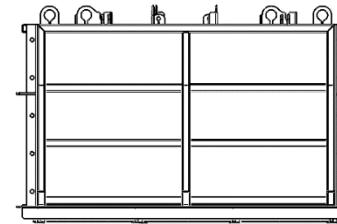
Data for blocks produced from the moulds.

Mould No.	Size / mm	Mass / kg	Volume / m ³	No. of Lifting Points
BMS-1410-1	1410	935	0.39	4

T – Wall Moulds

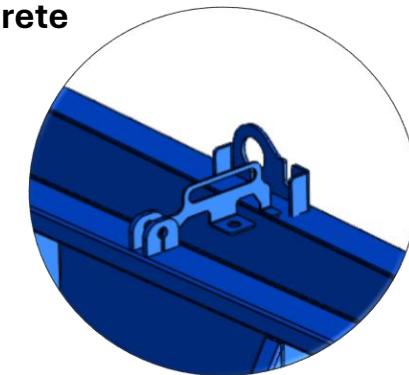
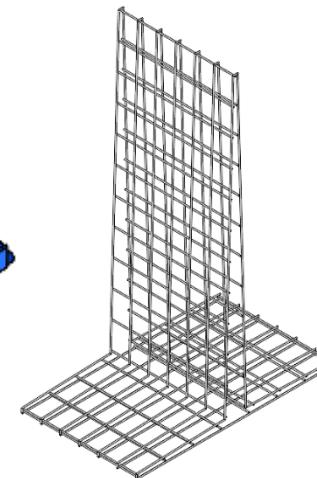


Lifting Eyes For Easy Moving Of Mould



1200L x 1940W x 2980H

Compatible With Concrete Lifting Inserts



Mesh Reinforcement Frame

Compatible With:

Other T - Walls

Data for blocks produced from the moulds.

Mould No.	Size / mm	Mass / kg	Volume / m ³	No. of Lifting Points
BMT-1200-1	1200	2850	1.19	4

TYPICAL USES OF BLOCKS:

- Storage Bays For Aggregates / Agricultural / Scrap Merchants,
- Recycling Centres For Material Segregation,
- Traffic Calming / Road Barrier,
- To Provide Security Boundaries