



**GROUND
NURSE**[®]

POWERED BY ALLSHELTER[®]

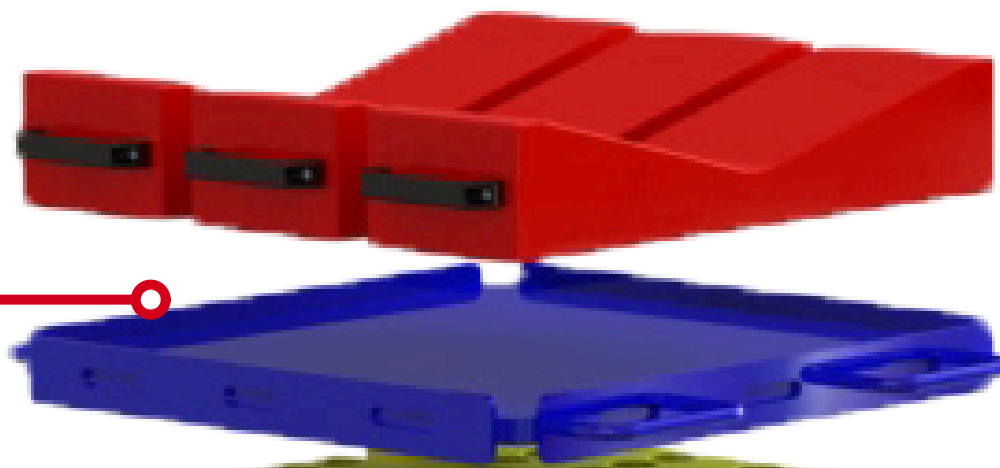


GroundBlox[™]

GroundBlox™

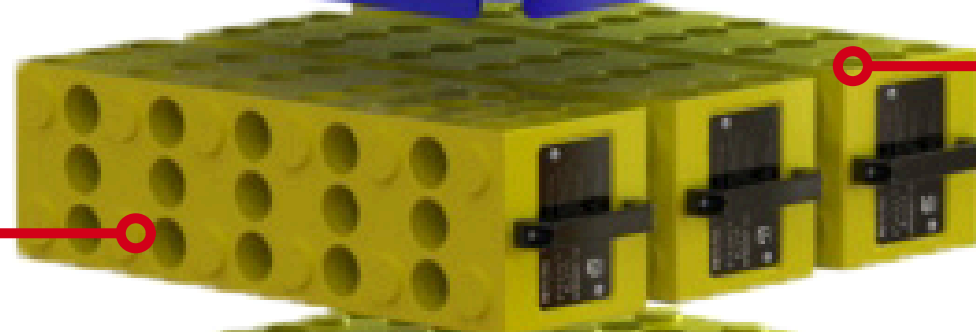


LOAD RATED
LABORATORY AND
INDEPENDENTLY
TESTED

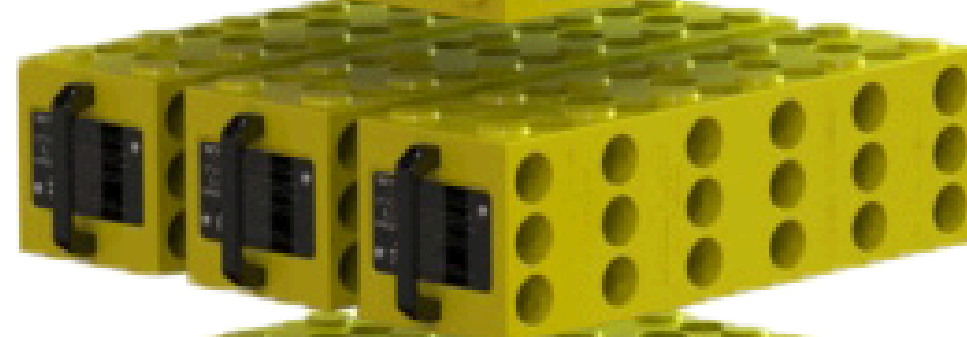


MULTIPLE
CONFIGURATIONS
TO SUIT DIFFERENT
LOADS

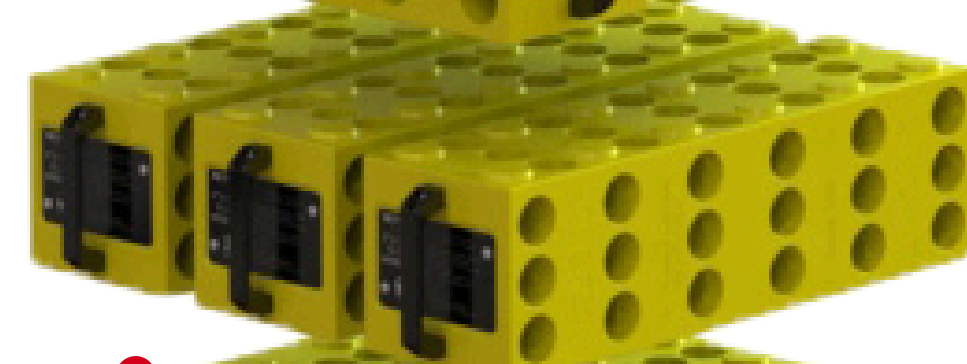
UV STABILISED



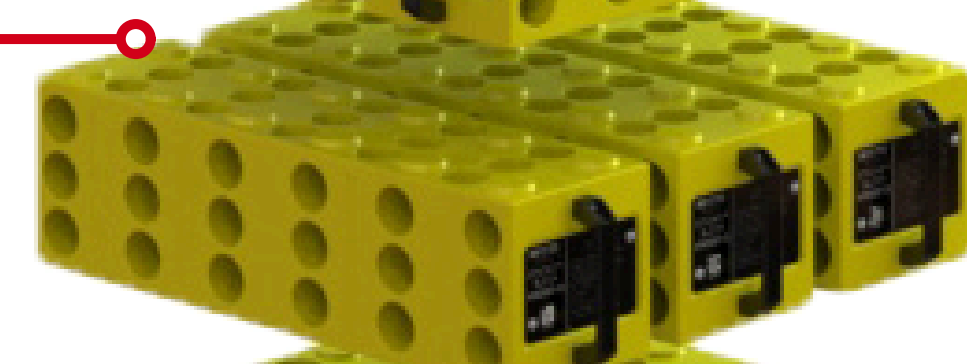
LIGHT WEIGHT
UP TO 30% LIGHTER
THAN TIMBER AND
OTHER PRODUCTS



TOUGH AND
SAFE
INTERLOCKING
DESIGN FOR ADDED
SAFETY



STACK UP TO 150CM
EXCLUDING TOP
CONFIGURATION



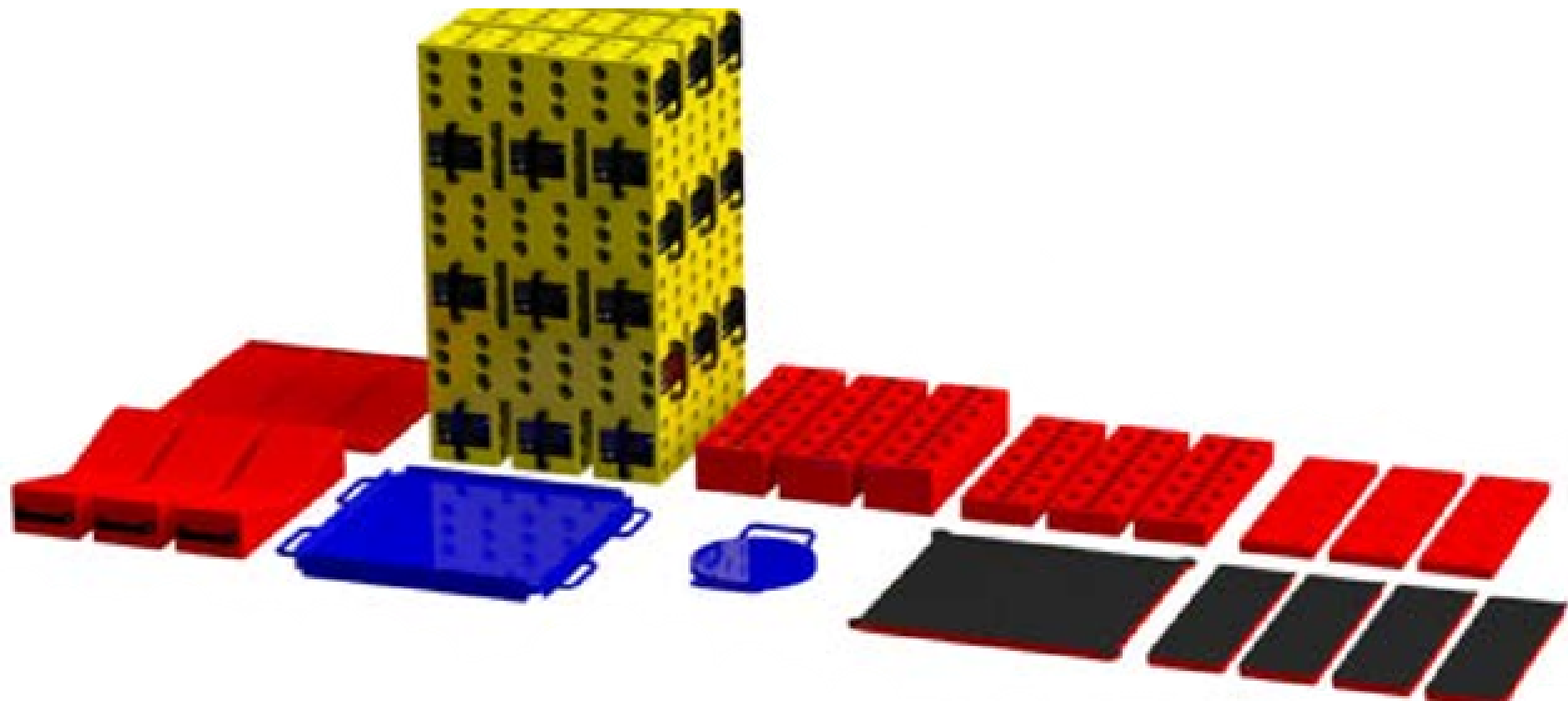
THE SUPERIOR ALTERNATIVE

GroundBlox have been developed from the ground up as a superior alternative to traditional timber blocks. Manufactured from high quality UV stabilized materials, GroundBlox will perform to expectations for the long term. GroundBlox are safe due to their interlocking design, up to 30% lighter than other products and are load rated with laboratory and independent testing.


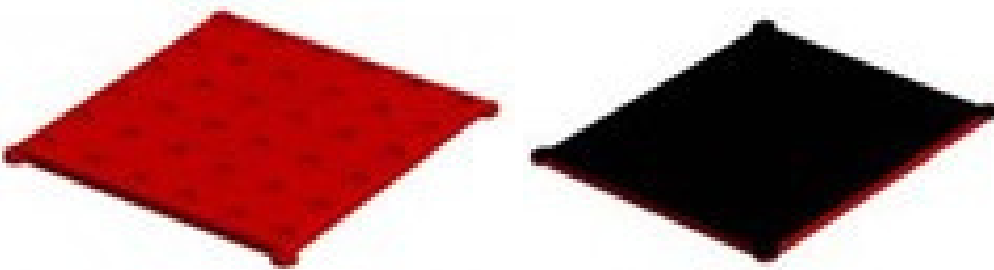
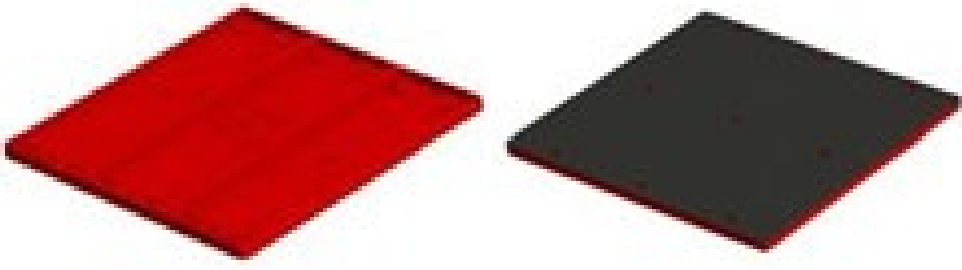
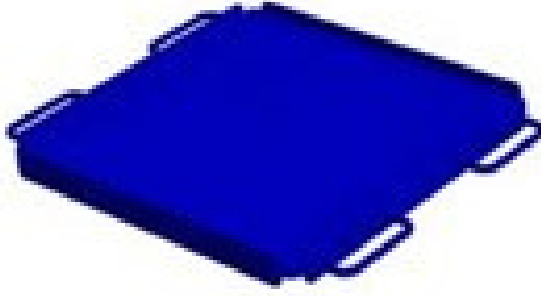
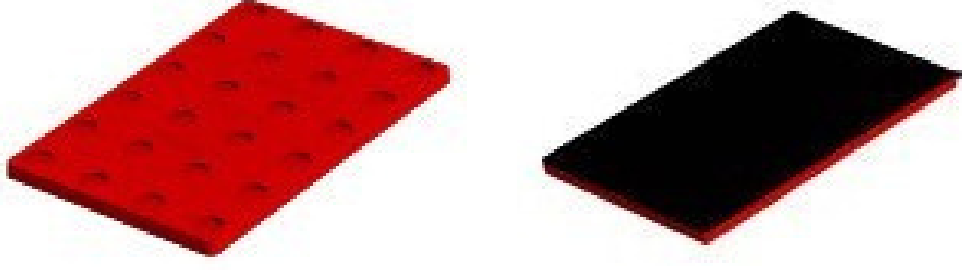
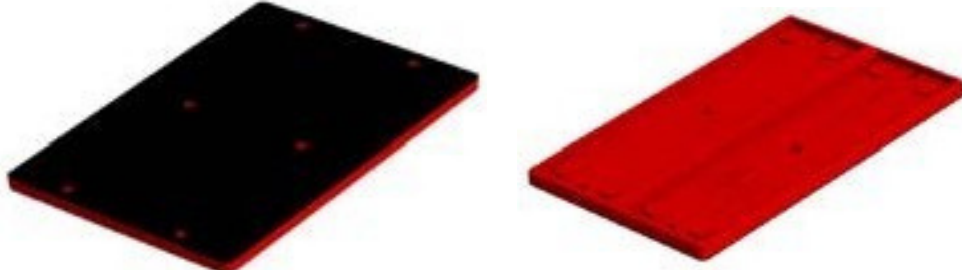
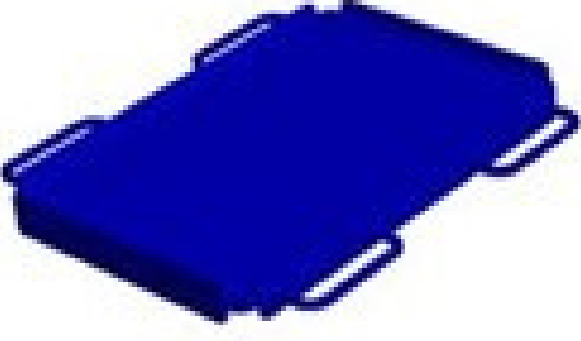
GroundBlox™

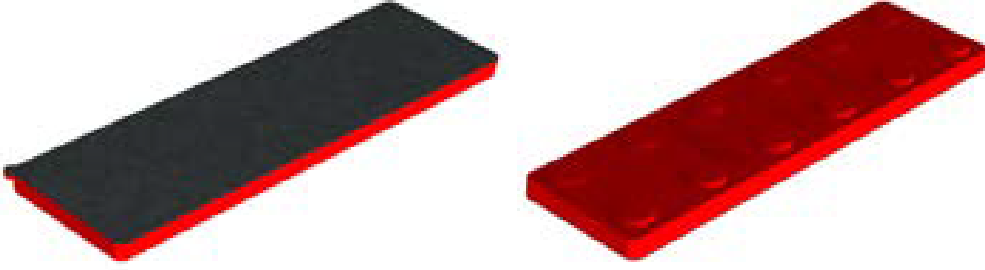
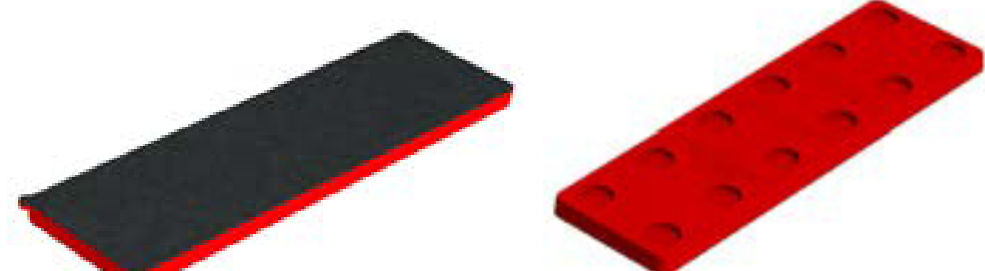
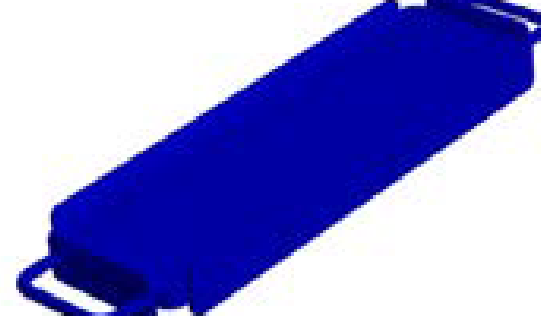
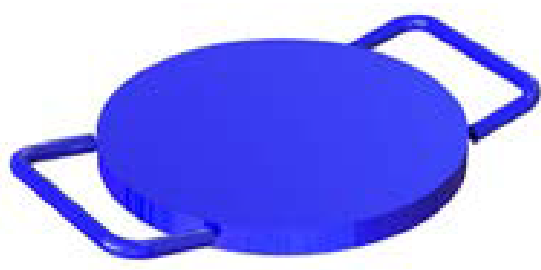

Start up kit

The suggested Start-up Kit includes components to suit a variety of different load types.



53301	GroundBlox Block	QTY - 18
53303	GroundBlox Standard Base Pad	QTY - 1
53311	GroundBlox Jack Plate	QTY - 1
53302	GroundBlox Standard Top Pad	QTY - 1
53312	GroundBlox Single V- Block	QTY - 3
53304	GroundBlox Standard Top Plate	QTY - 1
53313	GroundBlox Packer 25mm	QTY - 1
53314	GroundBlox Packer 50mm	QTY - 1
53315	GroundBlox Packer 100mm	QTY - 1
53308	GroundBlox Single top or bottom pad	QTY - 4

<p>PN - 53301 GROUND BLOCK</p>		<p>510mm L 150mm W 150mm D 8kg</p>
<p>PN - 53302 STANDARD TOP PAD</p>		<p>546mm L 546mm W 22mm D 6.5kg</p>
<p>PN - 53303 STANDARD BASE PAD</p>		<p>535mm L 535mm W 22mm D 4.5kg</p>
<p>PN - 53304 STANDARD TOP PLATE</p>		<p>644mm L 520mm W 50mm D 42kg</p>
<p>PN - 53305 DOUBLE TOP PAD</p>		<p>515mm L 334mm W 21mm D 4kg</p>
<p>PN - 53306 DOUBLE BASE PAD</p>		<p>535mm L 356mm W 22mm D 3.1kg</p>
<p>PN - 53307 DOUBLE TOP PLATE</p>		<p>520mm L 464mm W 50mm D 1.7kg</p>

<p>PN - 53308</p> <p>SINGLE TOP OR BOTTOM PAD</p>		<p>514mm L 153mm W 21mm D 2kg</p>
<p>PN - 53309</p> <p>SINGLE TOP PAD - FEMALE</p>		<p>514mm L 153mm W 21mm D 1.9kg</p>
<p>PN - 53310</p> <p>SINGLE TOP PLATE</p>		<p>640mm L 160mm W 50mm D 15.8kg</p>
<p>PN - 53311</p> <p>JACK PLATE</p>		<p>393mm L 250mm W 25mm D 8kg</p>
<p>PN - 53312</p> <p>SINGLE V-BLOCK</p>		<p>510mm L 150mm W 100mm D 6.6kg</p>
<p>PACKERS</p>		

PN - 53313



Packer 25mm
510mm L
150mm W

PN - 53314



Packer 50mm
510mm L
150mm W

PN - 53315



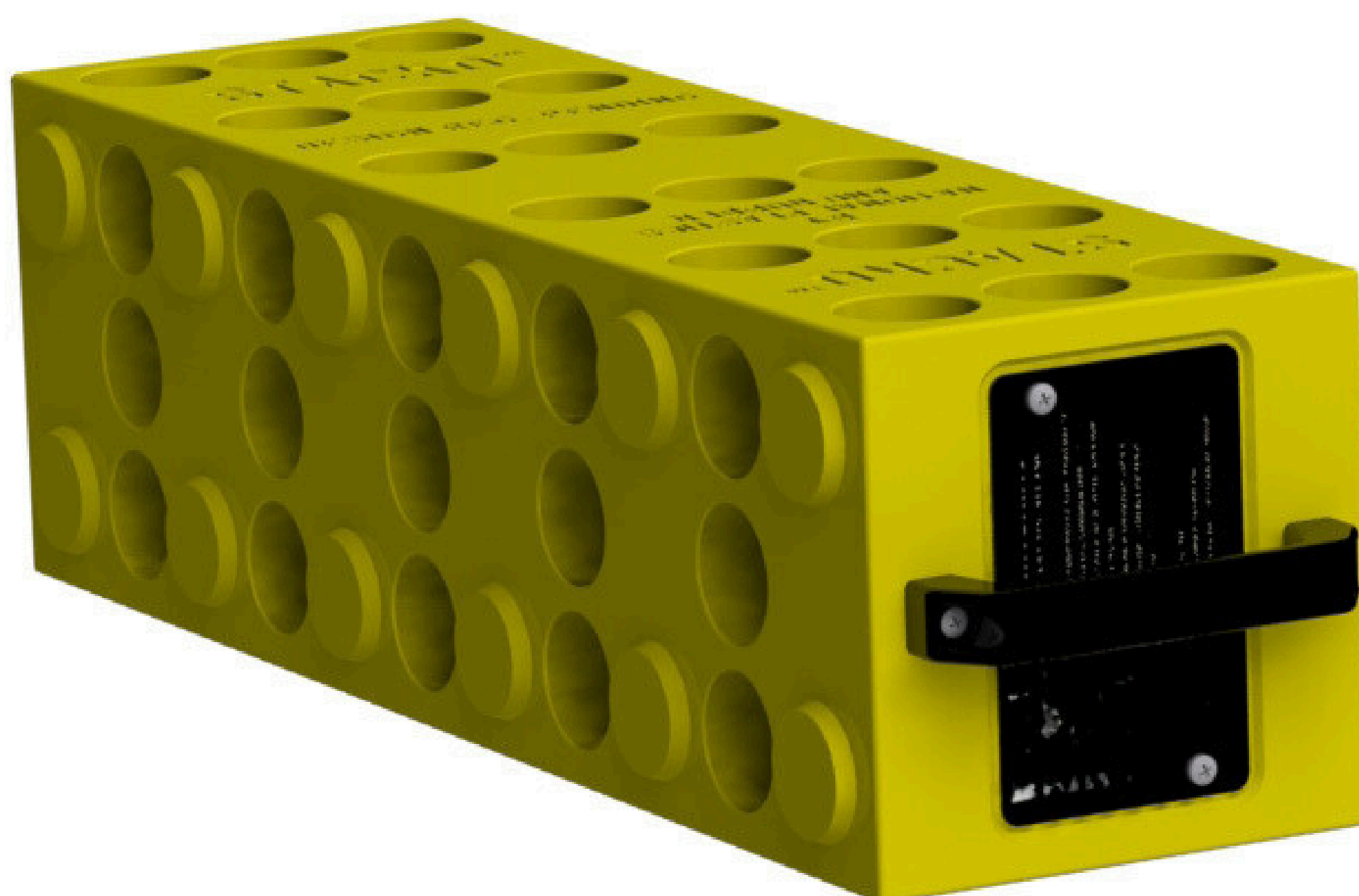
Packer 100mm
510mm L
150mm W

Configurations

Single GroundBlox™ Block

EXAMPLE 1

Used as a single block/s.



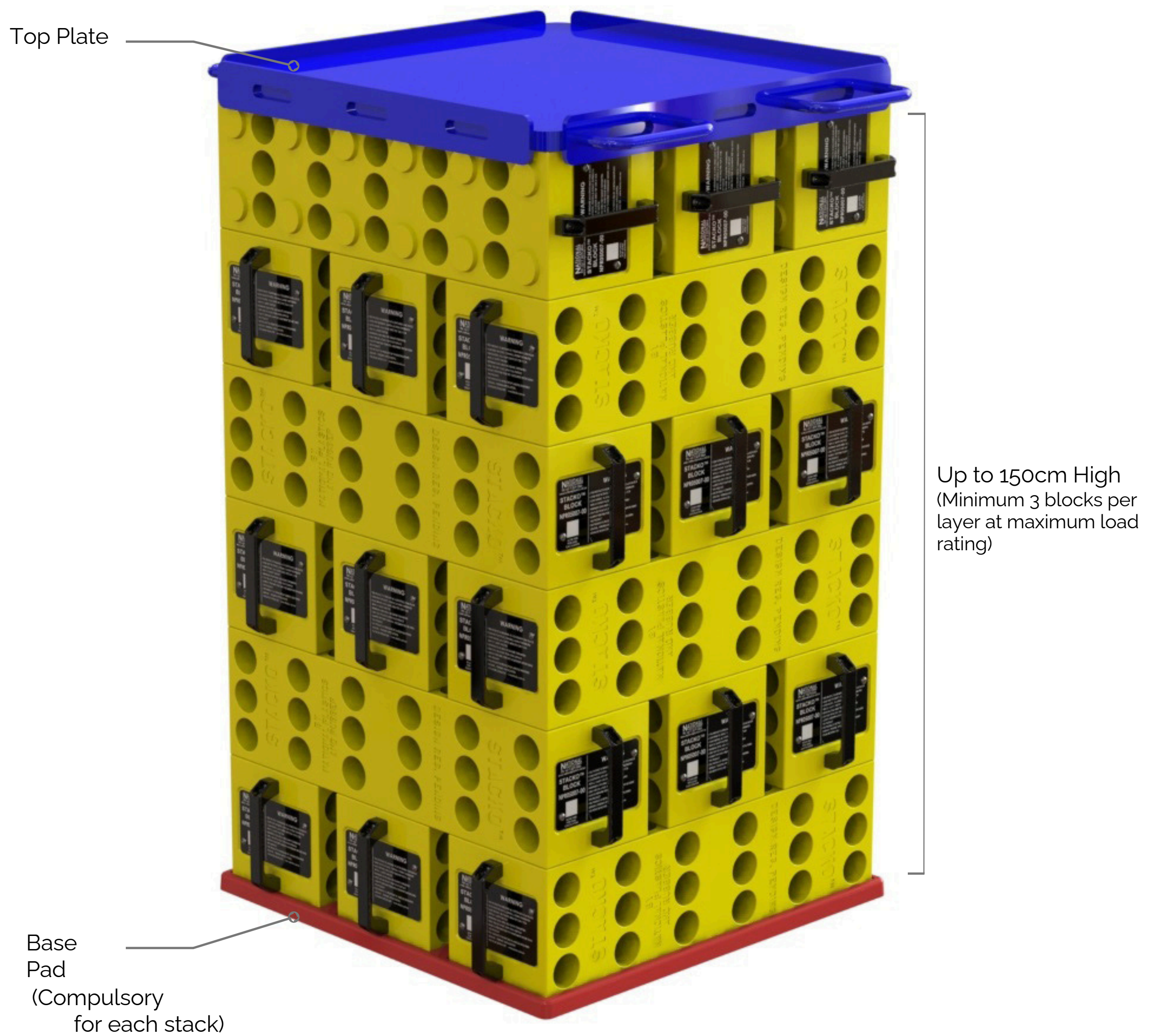
Maximum Load Rating at Minimum Loading Area	Load Rating	Maximum Load
Round - 10cm Square - 10cm x 10cm Area - 100cm ²	30kg/cm ²	23,000kg

Tested to AS1170.0 2002 with 3:1 load safety factor at temperature range of -50°C (-58°F) to +40°C (104°F) non ambient. Example only. Please perform your own risk assessment. All parts available in Start-up Kit.

Configurations

EXAMPLE 2

This configuration is a multi-purpose stack to be used where load area fits within the Top Plate edge. All parts sold separately.



Load Rating

100kg/cm²

Maximum Load

60,000kg

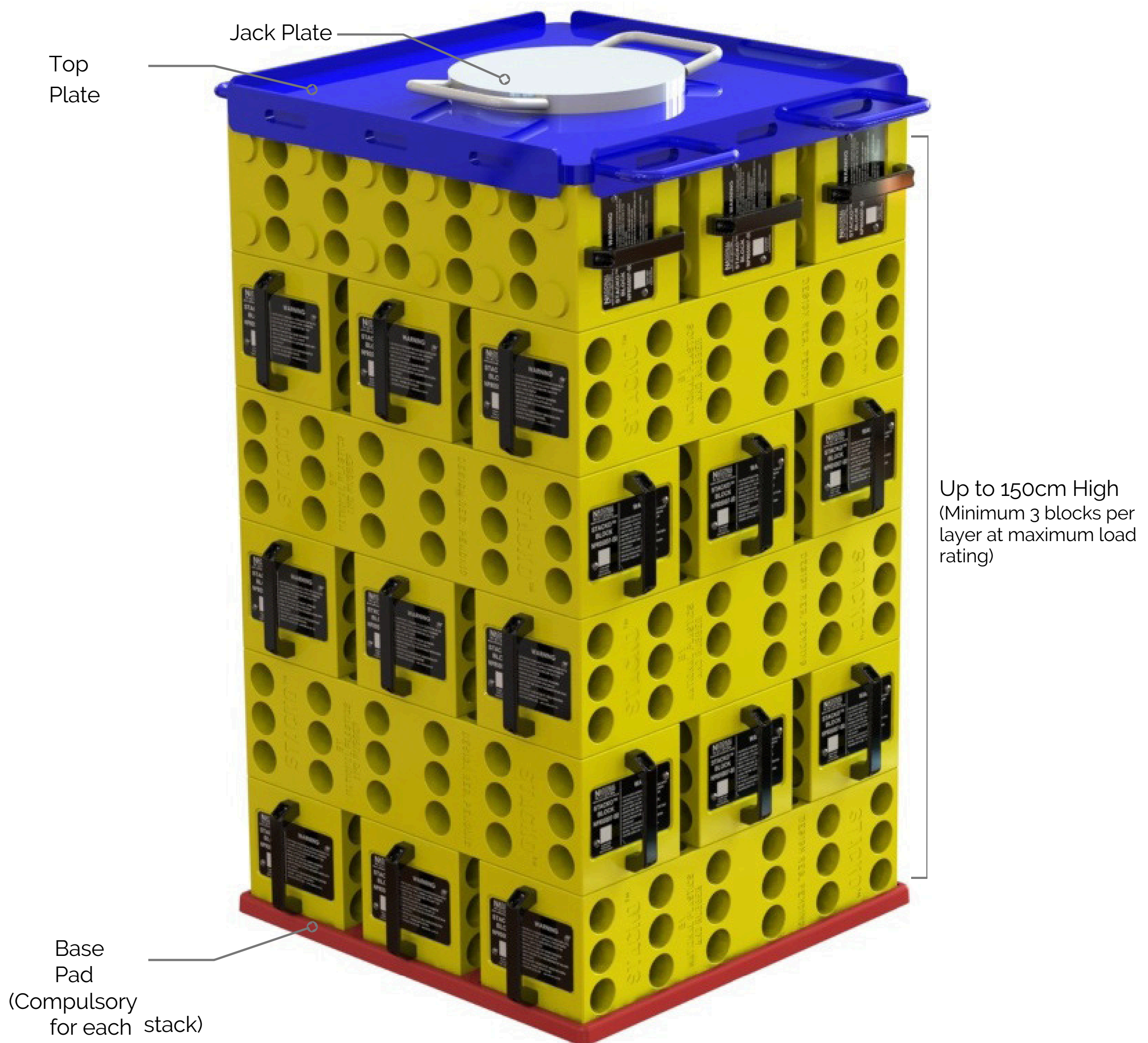
Tested to AS1170.0 2002 with 3:1 load safety factor at temperature range of -50°C (-58°F) to +40°C (104°F) non ambient. DO NOT USE 2 Blocks per layer when building a stack. Always use 3 block layers. Example only - perform your own risk assessment.

Configurations

EXAMPLE 3

This configuration with steel Top Plate and Jack Plate is suitable to be used as a high load jacking base.

* All parts sold separately.



Jack Plate

Ø250m

m

Maximum Load when using Jack Plate

60,000kg

Tested to AS1170.0 2002 with 3:1 load safety factor at temperature range of -50°C (-58°F) to +40°C (104°F) non ambient. DO NOT USE 2 Blocks per layer when building a stack. Always use 3 block layers. Example only - perform your own risk assessment.

PN - 53316

GroundBlox™



Trolley

Trolley to suit Start-up Kit. Made from heavy duty steel construction, can be supplied assembled or flat pack.



Rear swiveling wheels with
brakes also high load
capacity