



For full no obligation layout designs and sales enquiries contact us at sales@ban-air.com / USAsales@ban-air.com

WRM BEAR BASE DABS APA // WAR RESERVE STOCKPLES







ABOUT US //

UNCOMMON SOLUTIONS



BANAIR® is a global business group. We design and manufacture innovative military solutions.





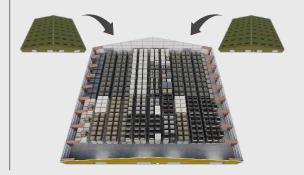
PROCUREMENT VEHICLES.

SAMS.gov DLA Tailored Logistics Programs: Special Operations Equipment (SOE) Maintenance Repair and Operations (MRO) Fire & Emergency Services Equipment

CORE STRATEGIC STORAGE CAPABILITIES.

HIGH DENSITY CONTAINER & BULK EQUIPMENT HIGH DENSITY ROLLINGSTOCK ASSETS WAREHOUSE OPTIMIZATION OUTDOOR BULK & CONTAINER STORAGE

SPACE UTILIZATION.



OUR CLIENTS





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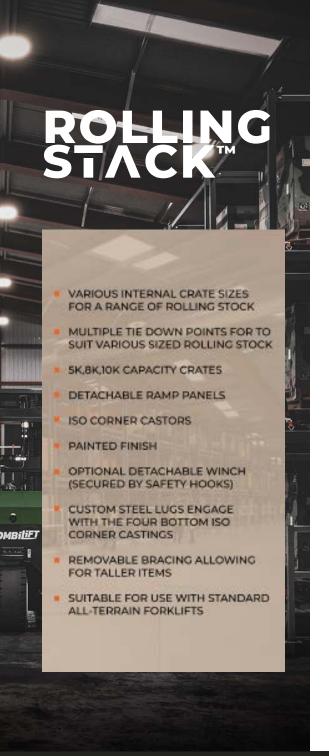
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ROLLINGSTACK//



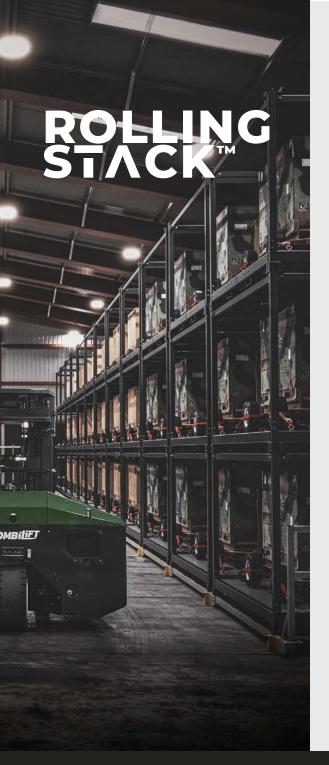








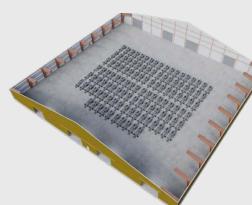
ROLLINGSTACK//



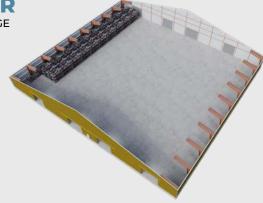




BEFORE WASTED VERTICAL SPACE



AFTER
X3 STORAGE
CAPACITY



RANGE OF SIZES TO MEET NEEDS OF MOST WRM / DABS ROLLING STOCK ASSETS

CUSTOM SIZES AVAILABLE



ROLLING STACK







STRATEGIC BENEFITS FOR EVERY SIZE



CHECK EXTERNAL SIZE AND WEIGHT

PICK SIZE

PART NUMBERS ARE BY SIZE. E.G RS170.88.84-8K = 170" (L) 88" (W) 84" (H)

STACK UP TO 3 HIGH

MOBILE OPTION

Integrate with mobile bases to further maximise warehouse space

QUICK RELEASE

Allows larger assets to utilize the full cubinc space of the cubers

TIE DOWN POINTS

With portable ramps available for loading / unloading





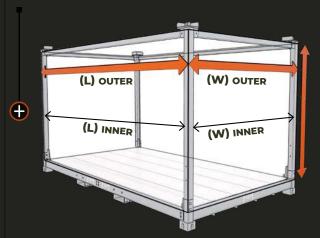












STACKED OR MOBILE BASES

BANAIR® is a global business group. We design and manufacture innovative military solutions.



BANAIR® full turn-key/ground preperation for a large mobile based ROLLINGSTACK project in Sanem, Luxembourg. (See case study)





STACKED

TYPICAL INSTALL FOR MOBILE BASES

Custom steel lugs engage with the four bottom ISO corner castings. This allows stacking without the need of fixings / additional hardware



MOBILE

TYPICAL INSTALL FOR MOBILE **BASES**

- **CONCRETE LAYER 2** 100mm Depth
- CONCRETE LAYER 1 300mm Depth
- COMPACTED CRUSHED STONE 200mm Depth



| PART | SUITABLE FOR (e.g) | DIMENSIONS | CAPACITY | VISUAL |
|-------------------|--|----------------------------------|-----------|--|
| RS208.88.52-8K | BOMBLIFT FAMILY e.g: MJ-1 BOMB LIFT TRUCK MHU83 BOMB LIFT* MHU83D/E BOMB LIFT* TANK,FABRIC,COLLAPS 10K LINER, BERM TANK 3K, 10K, 210K PUMPING ASSEMBLY,FL (PMU-27) | Usable: 208"L x 88"W x 52"H | 8,000LBS | |
| RS170.88.84-8K | DABS assets e.g: LIGHT KITS / CARTS / TOWERS WHEELED GENERATORS (AMMPS-1070/1060) PORTABLE WATER TANKS HYDRAULIC PUMP UNITS LIGHTWEIGHT TACTICAL VEHICLES e.g: POLARIS MV850 POLARIS MRZR POLARIS RANGER CREW | Usable: 170"L x 88"W x 84"H | 8,000LBS | J. J |
| RS170.110.100-10K | LOX/500 GAL TANK ABFDS TASS 400/525 GALLON WATER TANK | Usable: 170"L x 110"W x 100"H | 10,000LBS | |
| RS170.100.110-8K | LOX/500 GAL TANK ABFDS TASS 400/525 GALLON WATER TANK | Usable: 208"L x 88"W x 52"H | 8,000LBS | |

| PART | SUITABLE FOR (e.g) | DIMENSIONS | CAPACITY | VISUAL |
|--------------------------------|--|----------------------------------|-----------|--------|
| RS196.110.100-8K | PUMPING ASSEMBLY,FL (R18) FILTER-SEPARATOR,LI (R19) SERVICING PLATFORM (R20) | Usable: 196"L x 110"W x 100"H | 8,000LBS | |
| RS240.116.118-10K | 1500 GALLON WATER TANKER | Usable: 240"L x 116"W x 118"H | 10,000LBS | |
| RS236.108.106-10K (special) | VEHICLES e.g F350 | Usable: 236"L x 108"W x 106"H | 10,000LBS | |



| PUMPING ASSEMBLY,FL (R FILTER-SEPARATOR,LI (R19 SERVICING PLATFORM (R26 | R18) 9) Usable: 20) 196"L x 110"W x 100"H | H 5,000LBS | |
|---|---|------------|--|

CUSTOM SIZES AVAILABLE

CONTACT BANAIR®

SALES@BAN-AIR.COM

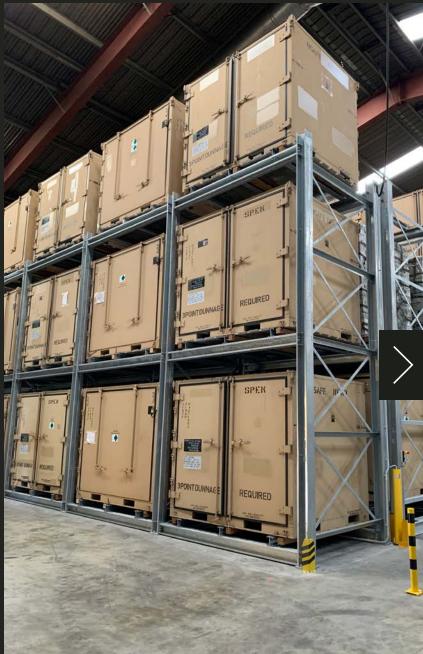
USASALES@BAN-AIR.COM

CRATES SIZED TO SAME FOOTPRINT AS BICON/TRICON CONTAINERS. STACKABLE









CARGO RACK

EXTERIOR & INTERIOR

HIGH-DENSITY RACK

BANAIR systems compatibility

INTEGRATED ROOF

Optional roof systems engineered to take snow / wind loads for challenging environments

MOBILE OPTIONS

All BANAIR systems are designed to adapt to suit your changing mission.











SUITABLE FOR - ISU70-ISU90 / 463L

FIXED AND MOBILE



sandbags (x4 US Govt. wooden pallets per 463L)

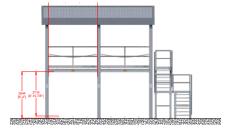
INTEGRATED ROOF



STAIR & LADDER KITS



HEAVY DUTY GRATED DECK OPTION







LAYDOWN CARGO RACK is designed for the strategic & efficient storage of smaller height loads e.g for crates, tire stillages, razor wire rolls, pickets, sandbags (x4 US Govt. wooden pallets per 463L)

SUITABLE FOR-ISU70-ISU90 TRICON / BICON

FIXED AND MOBILE



INTEGRATED ROOF



STAIR & LADDER KITS

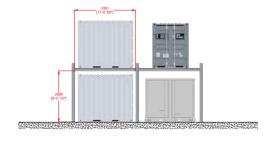


BICON SIT ON CUSTOM LUGS

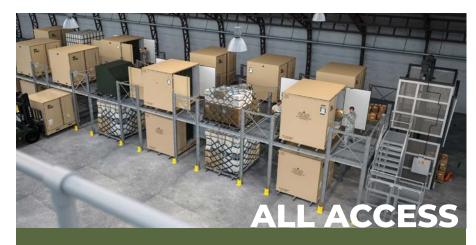


ISU / TRICON ON **BEAM SUPPORTS**









LAYDOWN CARGO RACK is designed for the strategic & efficient storage of smaller height loads e.g for crates, tire stillages, razor wire rolls, pickets, sandbags (x4 US Govt. wooden pallets per 463L)

SUITABLE FOR - ISU70-ISU90 / 463L

FIXED



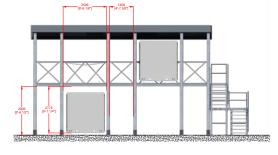
INTEGRATED ROOF



STAIR & LADDER KITS



ACCESS TO BOTH SIDES OF CONTAINER ASSET FROM CATWALK







BAN-AIR PUSH BACK RACK is custom designed for dense storage where space is constrained, specifically to store both 463L & ISU90 containers. Heavy duty castors on each platform level allow the push back of ISU90/463L

SUITABLE FOR - ISU70-ISU90 / 463L

FIXED



INTEGRATED ROOF



STAIR & LADDER KITS

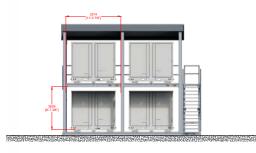


UP TO 4 DEEP PUSH BACK



HIGH DENSITY









LAYDOWN CARGO RACK is designed for the strategic & efficient storage of smaller height loads e.g for crates, tire stillages, razor wire rolls, pickets, sandbags (x4 US Govt. wooden pallets per 463L)

SUITABLE FOR - CRATES / x4 US **GOVT. PALLETS /** 463L

FIXED AND MOBILE



INTEGRATED ROOF



STAIR & LADDER KITS

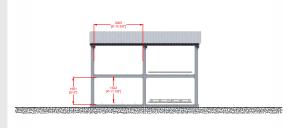


HEAVY DUTY GRATED DECK OPTION



ASPHALT / CRUSHED STONE INSTALLATION









LAYDOWN CARGO RACK is designed for the strategic & efficient storage of smaller height loads e.g for crates, tire stillages, razor wire rolls, pickets, sandbags (x4 US Govt. wooden pallets per 463L)

SUITABLE FOR -TRICON ONLY

FIXED AND MOBILE



INTEGRATED ROOF

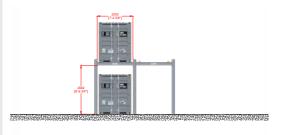


STAIR & LADDER KITS



TRICON SPECIFIC WIDTH FOR HIGHER **DENSITY STORAGE**



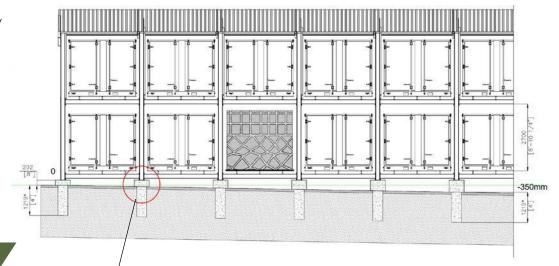




Mini-Pile supported CargoRack from BANAIR is a unique solution to install heavy duty bulk racking on existing yard without the need for a complete new slab

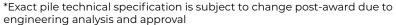
Mini-Piles are installed under each load bearing leg of the racking system and are cross-tied at the base using structural I-Beam section ensuring all loads are off the ground and protected from rain, sun and water run off.

Entire rack is now DEMOUNTABLE and bolted to the mini-piles Every rack leg is at least 8in from the ground to protect against local flooding



FIRSTLY CHOOSE FROM BANAIRS RANGE OF CARGORACK OPTIONS TO DECIDE WHICH SUITS YOUR NEEDS BEST. CARGO / UNIVERSAL / TRICON / ALL ACCESS / PUSHBACK / LAYDOWN.















INTERNAL (DIM) EXTERNAL (DIM)

STORES

CAPACITY

CONFIGURATION

INTERNAL SHELF

MATERIAL

120in (W) X 93in (D) X 100.5in (H) 129.125in (W) X 102in (D) X 126.75in (H)

463L (ALOC) / ISU Containers or any load up to 120"x93"100.5"

12,000LBS EACH LEVEL

Stacked Up to 3 High

Rated at

Galvanized - All Weather





MOVEABLE Stackable

BANAIR CARCOCUBERTM, Modular Storage Rack for 463L / ISU90 / Bulk Storage. Modular crate that can be stacked, combined, and moved in tandem.

Each position 12,000lbs MAX UDL.

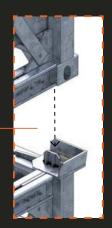
Custom steel lugs engage with bottom ISO corner castors

Internal Shelf can be fitted at three different heights (adjustable at 6 inches) to allow for - crates

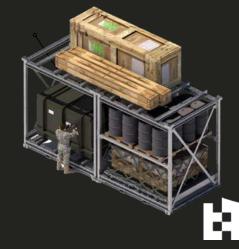
- cargo pallets







Longer items can be stored along multiple cubers that are linked together by ISO corner castors on bottom corners









For full information on BANAIR CARGOCUBER products contact us at sales@ban-air.com

CHANGE LAYOUTS ON THE FLY

Easily reconfigure warehouse & yard cargo layouts. From selective storage to bulk strorage

CARGOCUBER//

PART NUMBERS





BACC

BANAIR® CARGOCUBER™, Modular Storage Rack for 463L / ISU90 / Bulk Storage. Modular crate that can be stacked, combined, and moved in tandem.

Each position 12,000lbs MAX UDL. Hot dip Galvanised



BACC-S6

BANAIR® CARGOCUBER™, Optional Intermediary Adjustable Platform, 6000lbs MAX UDL, for storage of bulk. Hot dip galvanized finish.



BACC-SP12K

BANAIR® CARGOCUBER™, Rolling Stock / General Purpose Storage Pallet, 108 x 94in (WxD) 12,000lbs MAX UDL, with integrated perimeter tie down points (14 each). Weight - 735lbs. Hot dip galvanized finish. LIFETIME LIMITED WARRANT



BACC-S12

BANAIR $^{\circ}$ CARGOCUBER $^{\text{TM}}$, Optional Intermediary Adjustable Platform, 12,000lbs MAX UDL, with integrated dunnage. Hot dip galvanized finish



BULK FUEL EQUIPMENT





STRATEGIC BENEFITS FOR EACH SIZE

ASSET EQUIPMENT UP TO 10000LBS UDL

PICK SIZE

CHECK EXTERNAL SIZE AND WEIGHT

See following page for example of DABS assests that fit inside this range.

STACK UP TO 4 HIGH



MOBILE OPTION

Integrate with mobile bases to further maximise warehouse space



QUICK RELEASE

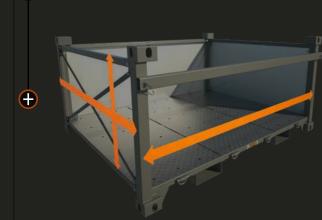
Allows larger assets to utilize the full cubinc space of the cubers

4 HEIGHT OPTIONS

Each with same the width and depth to allow compatable stacking









SUITABLE FOR //









BABFEC44

BABFEC62

BABFEC83

BABFEC100

CAN STORE DABS ITEMS ON EXCEL
or ITEMS UPTO 108"(L) x 88"(W) x 44"(H)

EXTENDED CAN STORE DABS ITEMS ON EXCEL or ITEMS UPTO 108"(L) x 88"(W) x 62"(H)

CAN STORE DABS ITEMS ON EXCEL
or ITEMS UPTO 108"(L) x 88"(W) x 83"(H)

EXTENDED CAN STORE DABS ITEMS ON EXCEL

or ITEMS UPTO 108"(L) x 88"(W) x 100"(H)

| UTC | ITEM | UTCs Per DABS | Increment Per UTC | Total Increments in a DABS | WT of individual increment | WT of All Increments | LH | WH |
|--------|----------------------------------|------------------|----------------------|----------------------------------|----------------------------|-------------------------|-----|-----|
| UFM28 | C17 PARKING SHORING | 6 | 4 | 6 | 100 | 600 | 24 | 24 |
| UFM28 | SLEEPING SHORING | 6 | 2 | 6 | 590 | 3552 | 32 | 32 |
| JFDFL. | 10K Bladder Liner | 2 | 1 | 2 | 810 | 1629 | 48 | 48 |
| JFDAL | POL WRM Fuels Lab SPT Eit | 1 | 11 | 1 | 310 | 310 | 57 | 27 |
| JEDAE | POL MRM Fuels Ops Support | 1 | 1 | 1 | 645 | 645 | 59 | 49 |
| JFDEL | 10% Fuel Bladder | 7. | 2. | 2 | 050 | 1700 | 70 | 150 |
| 4FWSR | Spall Repair Mit | 1 | 1 | 1 | 2955 | 2955 | 88 | 108 |
| 4FWSR | Spail Repair Kit | 1 | 2 | 2: | 7955 | 15910 | 88 | 108 |
| HEWEG | FIRE BOTTLES | 1 | 2 | 2 | 2575 | 5150 | 88 | 108 |
| HEWEG | OIL TANK & PUMP UN | 1 | . 1 | 1 | 2298 | 2298 | 88 | 108 |
| 4FWCR | WATER TANK SKIDS PLT | 1 | 2 | 2 | 2895 | 5790 | 108 | 88 |
| HEWEG | AUE PALLET | 1 | 1 | 1 | 2045 | 2045 | 108 | 88 |
| HYW35 | 463L PALLET/RALOR EXT | 3 | 3 | 3 | 1885 | 5655 | 108 | 88 |
| HYW35 | 65TON AXLE JACK/TIRE DOLLY | 3 | 1 | 3 11 | 1645 | 4935 | 108 | 88 |
| JFDEJ | MESS SINGLE SUPPORT-DEL | 2 | 1 | 2 | 5647 | 11294 | 100 | 0.6 |
| JFDEK | PMU 27 MSRP Single Spare support | 2 | 2 | 4 | 4305 | 17220 | 108 | 88 |
| JFDEK | PMU 27 MSRP Single Support DEX | 2 | 3 | 6 | 2924 | 17544 | 108 | 88 |
| JFDEP | FFU-15E MSRP Single Support DED | 1 | 2 | 2 | | 7614 | 108 | 88 |
| JFDEP | FEU-15E Filter Seperator | 1 | 11 | 1 | 1395 | 1395 | 108 | 98 |
| JFDFS | 210K Berm Liner (x2 per crate) | 1 | 1 | 1 | 4865 | 4865 | 108 | 88 |
| JFDFS | RSP Support-DFS | 1 | 1 | 1 | 2451 | 2451 | 108 | 88 |
| JFDLN | 210K BERM LINER | 16 | 1 | 16 | 2655 | 42480 | 108 | 88 |
| JFDSC | RSP Support-DSC | 1 | 1 | 1 | 2435 | 2435 | 108 | 88 |
| JFDSS | TASS RSP | 1 | a l | 1 | 6295 | 6295 | 108 | 98 |
| JFDSS | 10K BERN LINER (X2 Fer crate) | 1 | 11 | 1 | 1845 | 1845 | 108 | 88 |

| UTC | ITEM | UTCs Per DABS | Increment Per UTC | Total Increments in a DABS | WT of individual increment | WT of All Increments | LH | WH |
|-------|----------------------------|------------------|----------------------|----------------------------------|----------------------------|-------------------------|------|-----|
| JFDSS | 10K SLADDER (#2 Per prate) | 1 | 1 | 15 | 1745 | 1745 | 100 | 10 |
| JFDTH | HOSES | 1 | 8 | 5 | 845 | 4225 | 108 | 98 |
| JEDTH | HOSES VALVES FITTINGS | 1 | 1 | 1 | 045 | 045 | 108 | 0.0 |
| QFL2D | SPS TASS INM EQUIPMENT | 4- | 4 | 16 | 4121 | 65936 | 108 | 88 |
| QFL2L | AFS RQ TABS | 1 | 2 | 12 | 3000 | 3000 | 100 | 6.0 |
| QFL2S | SES SMALL DAS KODEPMENT | Y. | 1 | 1 | 6745 | 6745 | 108 | 6.8 |
| UFM53 | UNO MEIGHT | 11 | 10 | 18 | 5495 | 43960 | 108 | 08 |
| UFM53 | UTU SPARK TIRK | 1 | 10 | 10 | 1232 | 12300 | 200. | 88 |
| UFM53 | U30 SHORING RIT | 1 | 10 | 11 / | 750 | 750 | 100 | 0.0 |
| UFM56 | DEICER SHORING KIT | 1 | 1 | 11 | 2445 | 2445 | 101 | 2.0 |
| UFM56 | COUNTER WEIGHT W/ACESS | 1 | 2 | 2 | 045 | 1690 | 100 | 58. |

| | (L) (W) (H) | CAPACITY | PAINT OR GALV FINISH |
|-----------|---------------|----------|----------------------|
| BABFEC44 | 118" 96" 56" | 10000LBS | 0000 |
| BABFEC62 | 118" 96" 78" | 10000LBS | |
| BABFEC83 | 118" 96" 99" | 10000LBS | |
| BABFEC100 | 118" 96" 116" | 10000LBS | |







SPACE CUBER™

EASY REPAIRABILITY TO PROTECT ASSET INVESTMENT

EASY PORTABILITY (LIGHTWEIGHT)

SHIPPING OPTIMIZATION

ALL WEATHER PERFORMANCE DOWN TO -50C

FLEXIBILITY IN SIZE (L X W X H)

RECONFIGURABILITY

MOVEABLE STORAGE CUBE IN VARIOUS SIZES

The CUBER deck design can also be used outdoors as an asset protection solution to protect cargo underneath from snow, with full 75lbs/sqft snow capacity as standard – built for the toughest winter

The BANAIR Warehouse CUBER range of space optimization crates is designed for the ultimate in storage flexibility and density for harsh environments.

SPACECUBERS can be access on all 4 sides depending on the type of commodities being stored.

Weight capacity of 1000lbs UDL is standard across the range, with heavier optional capacities of up to 2000lbs













With Stair Kit add-ons the SPACECUBER design can very quickly be turned into a Expeditionary Walk&Pick System. Used with the CUBER enclosed bins this can also be a alternative to IPE Bin storage allowing reconfigurable layouts on the fly.



IPE BIN STORAGE

Top two SPACECUBERS 36" internated Height to fit IPE bins

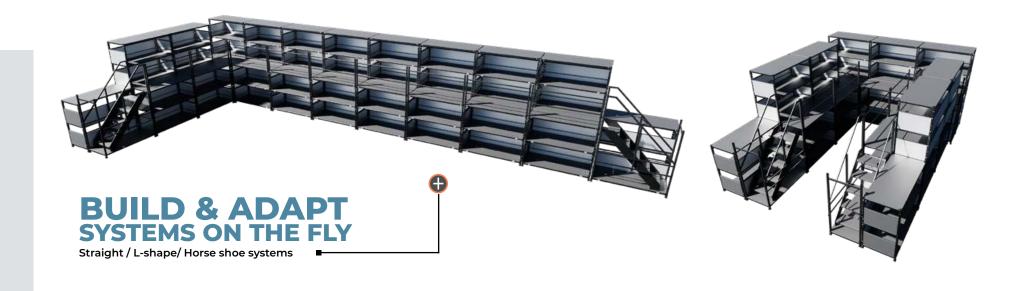


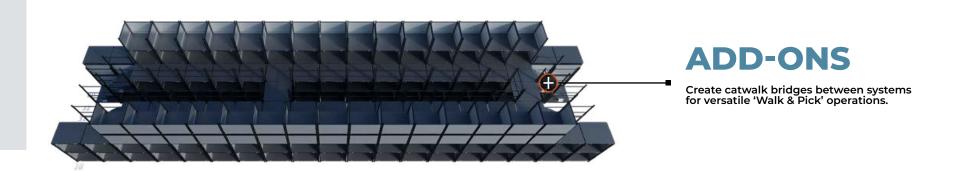
WALK & PICK STORAGE

Expeditionary Walk&Pick System. Used with the CUBER enclosed bins this can also be a alternative to IPE Bin storage allowing reconfigurable layouts on the fly. layouts on the fly.









| ## ACCC23-03.2C.C10 Type 30:00:22.In (World H) Bim Module [3 solid panel sides, 7.2 in high] Bim Module [3 solid panel sides, 7.2 in high] Bim Module [3 solid panel sides, 7.2 in high] MacC23-03.2C.C10 Type 43:00:02.2In (World H) Solid panel sides, 7.2 in high] MacC23-03.2C.C10 Type 30:00:02.2In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:02.2In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:02.2In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:02.2In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:02.2In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:00:0In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:00:0In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:00:0In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:00:0In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:00:0In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:00:0In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:00:0In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:00:0In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:00:0In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:00:0In (World H) Solid panel sides, 7.2 in high] MacC23-03.0C.C10 Type 30:00:00:0In (World H) Solid panel sides, 7.2 in high] Solid panel sides, 7.2 in hig | PART | SIZE | DESCRIPTION | | PART | SIZE | DESCRIPTION | |
|--|---|---|--|---|--|--|--|---|
| BACC23.03.02.22 Type 30.00.022 in (WD049) Bin Module (3 loid gard sides, 2.01 high) Bin Module (3 loid | BACC30.30.22.O BACC30.30.22.S BACC30.30.22.C12 BACC30.30.22.C22 BACC30.30.22.C30 | Type 30x30x22in (WxDxH) | Basic Open Module (4 x uprights only) Standard Module (3 sided rail enclosure) Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC42.30.22.C30 BACC42.30.22.CD12 BACC42.30.22.CD22 BACC42.30.22.CD30 BACC42.30.30.D | Type 42x30x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) Storage Deck only (uprights not included) | Complete with 12in hinged front access door Complete with 12in hinged front access door Complete with 12in hinged front access door |
| ## BACC23 30.30 CD12 Type 30.30 303 (IWDDH) | BACC30.30.22.CD22 BACC30.30.22.CD30 BACC30.30.30.D BACC30.30.30.O BACC30.30.30.S BACC30.30.30.5 | Type 30x30x22in (WxDxH) Type 30x30x22in (WxDxH) Type 30x30x30in (WxDxH) Type 30x30x30in (WxDxH) Type 30x30x30in (WxDxH) Type 30x30x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) Storage Deck only (uprights not included) Basic Open Module (4 x uprights only) Standard Module (3 sided rail enclosure) Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC42.30.30.5 BACC42.30.30.C12 BACC42.30.30.C22 BACC42.30.30.C30 BACC42.30.30.CD12 BACC42.30.30.CD12 | Type 42x30x30in (Wx0xH) | Standard Module (3 sided rail enclosure) Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door Complete with 12in hinged front access door Complete with 12in hinged front access door |
| BACC3.30.36.C32 Type 30x30x36in (WxDxH) Bin Module (3 solid panel sides, 22in high) BACC3.30.36.C012 Type 30x30x36in (WxDxH) Bin Module (3 solid panel sides, 32in high) BACC3.30.36.C012 Type 30x30x36in (WxDxH) Bin Module (3 solid panel sides, 32in high) BACC3.30.36.C012 Type 30x30x36in (WxDxH) Bin Module (3 solid panel sides, 32in high) BACC3.30.36.C012 Type 30x30x36in (WxDxH) Bin Module (3 solid panel sides, 32in high) BacC30.30.36.C012 Type 30x30x36in (WxDxH) Bin Module (3 solid panel sides, 32in high) BACC30.30.42.D Type 30x30x36in (WxDxH) BacC30.30.42.D Type 30x30x42in (WxDxH) BacC30.30.42.D BacC30.30.42.D Type 30x30x42in (WxDxH) BacC30.30.42.C012 Type 30x30x42in (WxDxH) Bac | BACC30.30.30.C30 BACC30.30.30.CD12 BACC30.30.30.CD22 BACC30.30.30.CD30 BACC30.30.36.D BACC30.30.36.O | Type 30x30x30in (WxDxH) Type 30x30x30in (WxDxH) Type 30x30x30in (WxDxH) Type 30x30x30in (WxDxH) Type 30x30x36in (WxDxH) Type 30x30x36in (WxDxH) Type 30x30x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) Storage Deck only (uprights not included) Basic Open Module (4 x uprights only) | Complete with 12in hinged front access door | BACC42.30.36.0 BACC42.30.36.5 BACC42.30.36.C12 BACC42.30.36.C22 BACC42.30.36.C20 BACC42.30.36.CD12 | Type 42x30x36in (Wx0xH) Type 42x30x36in (Wx0xH) Type 42x30x36in (Wx0xH) Type 42x30x36in (Wx0xH) Type 42x30x36in (Wx0xH) Type 42x30x36in (Wx0xH) | Basic Open Module (4 x uprights only) Standard Module (3 sided rail enclosure) Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC3.30.42.O Type 30x30x42in (WxDxH) Basic Open Module (4 x uprights only) BACC30.30.42.C12 Type 30x30x42in (WxDxH) Standard Module (3 sided rail enclosure) BACC30.30.42.C12 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 22in high) BACC30.30.42.C20 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 22in high) BACC30.30.42.C30 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 22in high) BACC30.30.42.C012 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C012 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 22in high) BACC30.30.42.C012 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C012 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C012 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C012 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C012 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C012 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C012 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C012 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C022 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C022 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C022 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C022 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C022 Type 30x30x42in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC30.30.42.C022 Type 42x30x22in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC42.30.22.C02 Type 42x30x22in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC42.30.22.C02 Type 42x30x22in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC42.30.22.C02 Type 42x30x22in (WxDxH) Bin Module (3 solid pan | BACC30.30.36.C22 BACC30.30.36.C30 BACC30.30.36.CD12 BACC30.30.36.CD22 BACC30.30.36.CD30 | Type 30x30x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC42.30.36.CD30 BACC42.30.42.D BACC42.30.42.O BACC42.30.42.S BACC42.30.42.C12 BACC42.30.42.C12 | Type 42x30x36in (Wx0xH) Type 42x30x42in (Wx0xH) | Bin Module (3 solid panel sides, 30in high) Storage Deck only (uprights not included) Basic Open Module (4 x uprights only) Standard Module (3 sided rail enclosure) Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door Complete with 12in hinged front access door |
| BACC3.30.42.CD30 Type 30x30x42in (WxDxH) BACC42.30.22.D Type 42x30x22in (WxDxH) BACC42.30.22.C Type 42x30x22in (WxDxH) BACC42.30.22.S Type 42x30x22in (WxDxH) BACC42.30.22.C Type 42x30x22in (WxDxH) Bin Module (3 solid panel sides, 22in high) Bacc42.42.2.C30 BACC42.42.22.C30 BACC42.42.22.C30 BACC42.42.22.C30 BACC42.42.22.C30 BACC42.42.22.C30 BACC42.42.22.C01 BACC42.42.22.C02 BACC42.42.22.C03 Bacc42.42.20.D Bacc42.42.22.C03 Bacc42.42.20.D Bacc42.42.22.C03 Bacc42.42.22.C03 Bacc42.42.22.C03 Bacc42.42.20.D Bacc42.42.22.C03 Bacc42.42.22.C03 Bacc42.42.22.C03 Bacc42.42.20.D Bacc42. | BACC30.30.42.S BACC30.30.42.C12 BACC30.30.42.C22 BACC30.30.42.C30 BACC30.30.42.CD12 | Type 30x30x42in (WxDxH) | Basic Open Module (4 x uprights only) Standard Module (3 sided rail enclosure) Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) Bin Module (3 solid panel sides, 12in high) | | BACC42.30.42.CD12 BACC42.30.42.CD22 BACC42.30.42.CD30 BACC42.42.22.D BACC42.42.22.O | Type 42x30x42in (WxDxH) Type 42x30x42in (WxDxH) Type 42x30x42in (WxDxH) Type 42x42x22in (WxDxH) Type 42x42x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) Storage Deck only (uprights not included) Basic Open Module (4 x uprights only) | Complete with 12in hinged front access door Complete with 12in hinged front access door Complete with 12in hinged front access door |
| BACC42.42.30.0 Type 42x42x30in (WxDxH) Basic Open Module (4 x uprights only) | BACC30.30.42.CD30 BACC42.30.22.D BACC42.30.22.O BACC42.30.22.S | Type 30x30x42in (WxDxH) Type 42x30x22in (WxDxH) Type 42x30x22in (WxDxH) Type 42x30x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) Storage Deck only (uprights not included) Basic Open Module (4 x uprights only) Standard Module (3 sided rail enclosure) | | BACC42.42.22.C22 BACC42.42.22.C30 BACC42.42.22.CD12 BACC42.42.22.CD22 BACC42.42.22.CD30 | Type 42x42x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door Complete with 12in hinged front access door Complete with 12in hinged front access door |
| BACC42.42.30.C12 Type 42x42x30in (WxDxH) Bin Module (3 solid panel sides, 12in high) BACC42.42.30.C22 Type 42x42x30in (WxDxH) Bin Module (3 solid panel sides, 22in high) BACC42.42.30.C30 Type 42x42x30in (WxDxH) Bin Module (3 solid panel sides, 30in high) BACC42.42.30.CD12 Type 42x42x30in (WxDxH) Bin Module (3 solid panel sides, 30in high) Complete with 12in hinge | | | | | BACC42.42.30.S BACC42.42.30.C12 BACC42.42.30.C22 BACC42.42.30.C30 BACC42.42.30.CD12 | Type 42x42x30in (WxDxH) Type 42x42x30in (WxDxH) Type 42x42x30in (WxDxH) Type 42x42x30in (WxDxH) Type 42x42x30in (WxDxH) Type 42x42x30in (WxDxH) | Basic Open Module (4 x uprights only) Standard Module (3 sided rail enclosure) Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |

| PART | SIZE | DESCRIPTION | | PART | SIZE | DESCRIPTION | |
|--------------------------------------|---|---|---|-------------------------------------|---|---|---|
| BACC42.42.36.D | Type 42x42x36in (WxDxH) | Storage Deck only (uprights not included) | | BACC42.44.42.C30 | Type 42x44x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | |
| BACC42.42.36.O | Type 42x42x36in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC42.44.42.CD12 | Type 42x44x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC42.42.36.S | Type 42x42x36in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC42.44.42.CD22 | Type 42x44x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC42.42.36.C12 | Type 42x42x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC42.44.42.CD30 | Type 42x44x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC42.42.36.C22 | Type 42x42x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC52.16.22.D | Type 52x16x22in (WxDxH) | Storage Deck only (uprights not included) | |
| BACC42.42.36.C30 | Type 42x42x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | | BACC52.16.22.0 | Type 52x16x22in (WxDxH) | Basic Open Module (4 x uprights only) | |
| BACC42.42.36.CD12 | Type 42x42x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC52.16.22.S | Type 52x16x22in (WxDxH) | Standard Module (3 sided rail enclosure) | |
| BACC42.42.36.CD22 | Type 42x42x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door | BACC52.16.22.C12 | Type 52x16x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC42.42.36.CD30 | Type 42x42x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC52.16.22.C22 | Type 52x16x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | |
| BACC42.42.42.D | Type 42x42x42in (WxDxH) | Storage Deck only (uprights not included) | | BACC52.16.22.C30 | Type 52x16x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | |
| BACC42.42.42.0 | Type 42x42x42in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC52.16.22.CD12 | Type 52x16x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC42.42.42.S | Type 42x42x42in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC52.16.22.CD22 | Type 52x16x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC42.42.42.C12 | Type 42x42x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC52.16.22.CD30 | Type 52x16x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC42.42.42.C22 | Type 42x42x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC52.16.30.D | Type 52x16x30in (WxDxH) | Storage Deck only (uprights not included) | |
| BACC42.42.42.C30 | Type 42x42x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | | BACC52.16.30.O | Type 52x16x30in (WxDxH) | Basic Open Module (4 x uprights only) | |
| BACC42.42.42.CD12 | Type 42x42x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC52.16.30.S | Type 52x16x30in (WxDxH) | Standard Module (3 sided rail enclosure) | |
| BACC42.42.42.CD22 | Type 42x42x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door | BACC52.16.30.C12 | Type 52x16x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC42.42.42.CD30 | Type 42x42x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC52.16.30.C22 | Type 52x16x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | |
| BACC42.44.22.D | Type 42x44x22in (WxDxH) | Storage Deck only (uprights not included) | | BACC52.16.30.C30 | Type 52x16x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Consider with 12th blood for the consider |
| BACC42.44.22.0 | Type 42x44x22in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC52.16.30.CD12 | Type 52x16x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC42.44.22.S | Type 42x44x22in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC52.16.30.CD22 | Type 52x16x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC42.44.22.C12 BACC42.44.22.C22 | Type 42x44x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC52.16.30.CD30 BACC52.16.36.D | Type 52x16x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC42.44.22.C22 BACC42.44.22.C30 | Type 42x44x22in (WxDxH) Type 42x44x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) | | BACC52.16.36.0 | Type 52x16x36in (WxDxH) Type 52x16x36in (WxDxH) | Storage Deck only (uprights not included) Basic Open Module (4 x uprights only) | |
| BACC42.44.22.CD12 | Type 42x44x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC52.16.36.S | Type 52x16x36in (WxDxH) | Standard Module (3 sided rail enclosure) | |
| BACC42.44.22.CD12 | Type 42x44x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC52.16.36.C12 | Type 52x16x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC42.44.22.CD30 | Type 42x44x22in (WxDxH) | Bin Module (3 solid panel sides, 22m high) | Complete with 12in hinged front access door | BACC52.16.36.C12 | Type 52x16x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | |
| BACC42.44.30.D | Type 42x44x30in (WxDxH) | Storage Deck only (uprights not included) | Complete with 12m ninged front access door | BACC52.16.36.C30 | Type 52x16x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | |
| BACC42.44.30.0 | Type 42x44x30in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC52.16.36.CD12 | Type 52x16x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC42.44.30.S | Type 42x44x30in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC52.16.36.CD22 | Type 52x16x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC42.44.30.C12 | Type 42x44x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC52.16.36.CD30 | Type 52x16x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC42.44.30.C22 | Type 42x44x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC52.16.42.D | Type 52x16x42in (WxDxH) | Storage Deck only (uprights not included) | complete with 1211 miliged from access door |
| BACC42.44.30.C30 | Type 42x44x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | | BACC52.16.42.0 | Type 52x16x42in (WxDxH) | Basic Open Module (4 x uprights only) | |
| BACC42.44.30.CD12 | Type 42x44x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC52.16.42.S | Type 52x16x42in (WxDxH) | Standard Module (3 sided rail enclosure) | |
| BACC42.44.30.CD22 | Type 42x44x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door | BACC52.16.42.C12 | Type 52x16x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC42.44.30.CD30 | Type 42x44x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC52.16.42.C22 | Type 52x16x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | |
| BACC42.44.36.D | Type 42x44x36in (WxDxH) | Storage Deck only (uprights not included) | earriplete tree zem mages mant decess de a | BACC52.16.42.C30 | Type 52x16x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | |
| BACC42.44.36.O | Type 42x44x36in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC52.16.42.CD12 | Type 52x16x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC42.44.36.S | Type 42x44x36in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC52.16.42.CD22 | Type 52x16x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC42.44.36.C12 | Type 42x44x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC52.16.42.CD30 | Type 52x16x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC42.44.36.C22 | Type 42x44x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC52.30.22.D | Type 52x30x22in (WxDxH) | Storage Deck only (uprights not included) | |
| BACC42.44.36.C30 | Type 42x44x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | | BACC52.30.22.O | Type 52x30x22in (WxDxH) | Basic Open Module (4 x uprights only) | |
| BACC42.44.36.CD12 | Type 42x44x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC52.30.22.S | Type 52x30x22in (WxDxH) | Standard Module (3 sided rail enclosure) | |
| BACC42.44.36.CD22 | Type 42x44x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door | BACC52.30.22.C12 | Type 52x30x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC42.44.36.CD30 | Type 42x44x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC52.30.22.C22 | Type 52x30x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | |
| BACC42.44.42.D | Type 42x44x42in (WxDxH) | Storage Deck only (uprights not included) | | BACC52.30.22.C30 | Type 52x30x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | |
| BACC42.44.42.0 | Type 42x44x42in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC52.30.22.CD12 | Type 52x30x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC42.44.42.S | Type 42x44x42in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC52.30.22.CD22 | Type 52x30x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC42.44.42.C12 | Type 42x44x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC52.30.22.CD30 | Type 52x30x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC42.44.42.C22 | Type 42x44x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC52.30.30.D | Type 52x30x30in (WxDxH) | Storage Deck only (uprights not included) | |

| PART | SIZE | DESCRIPTION | | PART | SIZE | DESCRIPTION | |
|--|--|--|--|--|--|---|--|
| | | | | 1 | | | |
| BACC52.30.30.O | Type 52x30x30in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC52.42.36.CD12 | Type 52x42x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC52.30.30.S | Type 52x30x30in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC52.42.36.CD22 | Type 52x42x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC52.30.30.C12 | Type 52x30x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC52.42.36.CD30 | Type 52x42x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC52.30.30.C22 | Type 52x30x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC52.30.42.D | Type 52x30x42in (WxDxH) | Storage Deck only (uprights not included) | |
| BACC52.30.30.C30 | Type 52x30x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | | BACC52.30.42.0 | Type 52x30x42in (WxDxH) | Basic Open Module (4 x uprights only) | |
| BACC52.30.30.CD12 | Type 52x30x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC52.30.42.S | Type 52x30x42in (WxDxH) | Standard Module (3 sided rail enclosure) | |
| BACC52.30.30.CD22 | Type 52x30x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door | BACC52.30.42.C12 | Type 52x30x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC52.30.30.CD30 | Type 52x30x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC52.30.42.C22 | Type 52x30x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | |
| BACC52.30.36.D | Type 52x30x36in (WxDxH) | Storage Deck only (uprights not included) | | BACC52.30.42.C30 | Type 52x30x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Consists with 12is blood front source does |
| BACC52.30.36.0 | Type 52x30x36in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC52.30.42.CD12 BACC52.30.42.CD22 | Type 52x30x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC52.30.36.S BACC52.30.36.C12 | Type 52x30x36in (WxDxH) Type 52x30x36in (WxDxH) | Standard Module (3 sided rail enclosure) Bin Module (3 solid panel sides, 12in high) | | BACC52.30.42.CD30 | Type 52x30x42in (WxDxH) Type 52x30x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door Complete with 12in hinged front access door |
| BACC52.30.36.C12 | Type 52x30x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC52.42.22.D | Type 52x42x22in (WxDxH) | Storage Deck only (uprights not included) | Complete with 12in ninged front access door |
| BACC52.30.36.C22 | Type 52x30x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC52.42.22.0 | Type 52x42x22in (WxDxH) | Basic Open Module (4 x uprights only) | |
| BACC52.30.36.CD12 | Type 52x30x36in (WxDxH) | Bin Module (3 solid panel sides, 30th high) | Complete with 12in hinged front access door | BACC52.42.22.5 | Type 52x42x22in (WxDxH) | Standard Module (3 sided rail enclosure) | |
| BACC52.30.36.CD22 | Type 52x30x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door | BACC52.42.22.C12 | Type 52x42x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC52.30.36.CD30 | Type 52x30x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC52.42.22.C22 | Type 52x42x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | |
| BACC52.30.42.D | Type 52x30x42in (WxDxH) | Storage Deck only (uprights not included) | Complete With 12th Hinged Horit occess door | BACC52.42.22.C30 | Type 52x42x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | |
| BACC52.30.42.O | Type 52x30x42in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC52.42.22.CD12 | Type 52x42x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC52.30.42.S | Type 52x30x42in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC52.42.22.CD22 | Type 52x42x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC52.30.42.C12 | Type 52x30x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC52.42.22.CD30 | Type 52x42x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC52.30.42.C22 | Type 52x30x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC52.42.30.D | Type 52x42x30in (WxDxH) | Storage Deck only (uprights not included) | , |
| BACC52.30.42.C30 | Type 52x30x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | | BACC52.42.30.O | Type 52x42x30in (WxDxH) | Basic Open Module (4 x uprights only) | |
| BACC52.30.42.CD12 | Type 52x30x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC52.42.30.S | Type 52x42x30in (WxDxH) | Standard Module (3 sided rail enclosure) | |
| BACC52.30.42.CD22 | Type 52x30x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door | BACC52.42.30.C12 | Type 52x42x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC52.30.42.CD30 | Type 52x30x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC52.42.30.C22 | Type 52x42x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | |
| BACC52.42.22.D | Type 52x42x22in (WxDxH) | Storage Deck only (uprights not included) | | BACC52.42.30.C30 | Type 52x42x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | |
| BACC52.42.22.O | Type 52x42x22in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC52.42.30.CD12 | Type 52x42x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC52.42.22.S | Type 52x42x22in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC52.42.30.CD22 | Type 52x42x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC52.42.22.C12 | Type 52x42x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC52.42.30.CD30 | Type 52x42x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC52.42.22.C22 | Type 52x42x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC52.42.36.D | Type 52x42x36in (WxDxH) | Storage Deck only (uprights not included) | |
| BACC52.42.22.C30 | Type 52x42x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | | BACC52.42.36.0 | Type 52x42x36in (WxDxH) | Basic Open Module (4 x uprights only) | |
| BACC52.42.22.CD12 | Type 52x42x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC52.42.36.S | Type 52x42x36in (WxDxH) | Standard Module (3 sided rail enclosure) | |
| BACC52.42.22.CD22 | Type 52x42x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door | BACC52.42.36.C12 | Type 52x42x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC52.42.22.CD30 | Type 52x42x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC52.42.36.C22 | Type 52x42x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | |
| BACC52.42.30.D | Type 52x42x30in (WxDxH) | Storage Deck only (uprights not included) | | BACC52.42.36.C30 | Type 52x42x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | |
| BACC52.42.30.0 | Type 52x42x30in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC52.42.36.CD12 | Type 52x42x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC52.42.30.S | Type 52x42x30in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC52.42.36.CD22 | Type 52x42x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC52.42.30.C12 | Type 52x42x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC52.42.36.CD30 | Type 52x42x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC52.42.30.C22 | Type 52x42x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC52.42.42.D | Type 52x42x42in (WxDxH) | Storage Deck only (uprights not included) | |
| BACC52.42.30.C30 | Type 52x42x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in binged front access does | BACC52.42.42.O BACC52.42.42.S | Type 52x42x42in (WxDxH) | Basic Open Module (4 x uprights only) | |
| BACC52.42.30.CD12 BACC52.42.30.CD22 | Type 52x42x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door Complete with 12in hinged front access door | BACC52.42.42.C12 | Type 52x42x42in (WxDxH) Type 52x42x42in (WxDxH) | Standard Module (3 sided rail enclosure) Bin Module (3 solid panel sides, 12in high) | |
| BACC52.42.30.CD22 BACC52.42.30.CD30 | Type 52x42x30in (WxDxH) Type 52x42x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door Complete with 12in hinged front access door | BACC52.42.42.C12 BACC52.42.42.C22 | Type 52x42x42in (WxDxH) Type 52x42x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) Bin Module (3 solid panel sides, 22in high) | |
| BACC52.42.36.D | Type 52x42x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) Storage Deck only (uprights not included) | Complete with 12m ninged front access door | BACC52.42.42.C30 | Type 52x42x42in (WxDxH) | Bin Module (3 solid panel sides, 22th high) | |
| BACC52.42.36.0 | Type 52x42x36in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC52.42.42.CD12 | Type 52x42x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC52.42.36.S | Type 52x42x36in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC52.42.42.CD22 | Type 52x42x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC52.42.36.C12 | Type 52x42x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC52.42.42.CD30 | Type 52x42x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC52.42.36.C12 | Type 52x42x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC52.44.22.D | Type 52x44x22in (WxDxH) | Storage Deck only (uprights not included) | and the second s |
| BACC52.42.30.C22 | Type 52x42x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC52.44.22.0 | Tune 52v44v22in (WvDvH) | Basic Open Module (4 y uprights only) | |

BACC52.44.22.0

Type 52x44x22in (WxDxH) Basic Open Module (4 x uprights only)

Type 52x42x36in (WxDxH)

Bin Module (3 solid panel sides, 30in high)

BACC52.42.36.C30

| PART | SIZE | DESCRIPTION | | PART | SIZE | DESCRIPTION | |
|---------------------------------------|--|--|---|----------------------------------|--|---|---|
| BACC52.44.22.S | Type 52x44x22in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC82.16.30.CD22 | Type 82x16x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC52.44.22.C12 | Type 52x44x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC82.16.30.CD30 | Type 82x16x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC52.44.22.C22 | Type 52x44x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC82.16.36.D | Type 82x16x36in (WxDxH) | Storage Deck only (uprights not included) | |
| BACC52.44.22.C30 | Type 52x44x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | | BACC82.16.36.O | Type 82x16x36in (WxDxH) | Basic Open Module (4 x uprights only) | |
| BACC52.44.22.CD12 | Type 52x44x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC82.16.36.S | Type 82x16x36in (WxDxH) | Standard Module (3 sided rail enclosure) | |
| BACC52.44.22.CD22 | Type 52x44x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door | BACC82.16.36.C12 | Type 82x16x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC52.44.22.CD30 | Type 52x44x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC82.16.36.C22 | Type 82x16x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | |
| BACC52.44.30.D | Type 52x44x30in (WxDxH) | Storage Deck only (uprights not included) | | BACC82.16.36.C30 | Type 82x16x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | |
| BACC52.44.30.0 | Type 52x44x30in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC82.16.36.CD12 | Type 82x16x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC52.44.30.S | Type 52x44x30in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC82.16.36.CD22 | Type 82x16x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC52.44.30.C12 | Type 52x44x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC82.16.36.CD30 | Type 82x16x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC52.44.30.C22 | Type 52x44x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC82.16.42.D | Type 82x16x42in (WxDxH) | Storage Deck only (uprights not included) | |
| BACC52.44.30.C30 BACC52.44.30.CD12 | Type 52x44x30in (WxDxH) Type 52x44x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC82.16.42.O BACC82.16.42.S | Type 82x16x42in (WxDxH) | Basic Open Module (4 x uprights only) Standard Module (3 sided rail enclosure) | |
| BACC52.44.30.CD12 | Type 52x44x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC82.16.42.C12 | Type 82x16x42in (WxDxH) Type 82x16x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC52.44.30.CD30 | Type 52x44x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC82.16.42.C22 | Type 82x16x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | |
| BACC52.44.36.D | Type 52x44x36in (WxDxH) | Storage Deck only (uprights not included) | complete with 1211 million from access door | BACC82.16.42.C30 | Type 82x16x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | |
| BACC52.44.36.O | Type 52x44x36in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC82.16.42.CD12 | Type 82x16x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC52.44.36.S | Type 52x44x36in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC82.16.42.CD22 | Type 82x16x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC52.44.36.C12 | Type 52x44x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC82.16.42.CD30 | Type 82x16x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC52.44.36.C22 | Type 52x44x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC82.30.22.D | Type 82x30x22in (WxDxH) | Storage Deck only (uprights not included) | • |
| BACC52.44.36.C30 | Type 52x44x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | | BACC82.30.22.O | Type 82x30x22in (WxDxH) | Basic Open Module (4 x uprights only) | |
| BACC52.44.36.CD12 | Type 52x44x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC82.30.22.S | Type 82x30x22in (WxDxH) | Standard Module (3 sided rail enclosure) | |
| BACC52.44.36.CD22 | Type 52x44x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door | BACC82.30.22.C12 | Type 82x30x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC52.44.36.CD30 | Type 52x44x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC82.30.22.C22 | Type 82x30x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | |
| BACC52.44.42.D | Type 52x44x42in (WxDxH) | Storage Deck only (uprights not included) | | BACC82.30.22.C30 | Type 82x30x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | |
| BACC52.44.42.O | Type 52x44x42in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC82.30.22.CD12 | Type 82x30x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC52.44.42.S | Type 52x44x42in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC82.30.22.CD22 | Type 82x30x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC52.44.42.C12 | Type 52x44x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC82.30.22.CD30 | Type 82x30x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC52.44.42.C22 | Type 52x44x42in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC82.30.30.D | Type 82x30x30in (WxDxH) | Storage Deck only (uprights not included) | |
| BACC52.44.42.C30 BACC52.44.42.CD12 | Type 52x44x42in (WxDxH) Type 52x44x42in (WxDxH) | Bin Module (3 solid panel sides, 30in high) Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC82.30.30.O BACC82.30.30.S | Type 82x30x30in (WxDxH) Type 82x30x30in (WxDxH) | Basic Open Module (4 x uprights only) Standard Module (3 sided rail enclosure) | |
| BACC52.44.42.CD22 | Type 52x44x42in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC82.30.30.C12 | Type 82x30x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC52.44.42.CD30 | Type 52x44x42in (WxDxH) | Bin Module (3 solid panel sides, 22m high) | Complete with 12in hinged front access door | BACC82.30.30.C22 | Type 82x30x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC82.16.22.D | Type 82x16x22in (WxDxH) | Storage Deck only (uprights not included) | complete with 12m mages from secess door | BACC82.30.30.C30 | Type 82x30x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | |
| BACC82.16.22.O | Type 82x16x22in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC82.30.30.CD12 | Type 82x30x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC82.16.22.S | Type 82x16x22in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC82.30.30.CD22 | Type 82x30x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC82.16.22.C12 | Type 82x16x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC82.30.30.CD30 | Type 82x30x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC82.16.22.C22 | Type 82x16x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC82.42.36.D | Type 82x42x36in (WxDxH) | Storage Deck only (uprights not included) | |
| BACC82.16.22.C30 | Type 82x16x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | | BACC82.42.36.0 | Type 82x42x36in (WxDxH) | Basic Open Module (4 x uprights only) | |
| BACC82.16.22.CD12 | Type 82x16x22in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door | BACC82.42.36.S | Type 82x42x36in (WxDxH) | Standard Module (3 sided rail enclosure) | |
| BACC82.16.22.CD22 | Type 82x16x22in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door | BACC82.42.36.C12 | Type 82x42x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | |
| BACC82.16.22.CD30 | Type 82x16x22in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door | BACC82.42.36.C22 | Type 82x42x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | |
| BACC82.16.30.D | Type 82x16x30in (WxDxH) | Storage Deck only (uprights not included) | | BACC82.42.36.C30 | Type 82x42x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | |
| BACC82.16.30.0 | Type 82x16x30in (WxDxH) | Basic Open Module (4 x uprights only) | | BACC82.42.36.CD12 | Type 82x42x36in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | Complete with 12in hinged front access door |
| BACC82.16.30.S | Type 82x16x30in (WxDxH) | Standard Module (3 sided rail enclosure) | | BACC82.42.36.CD22 | Type 82x42x36in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | Complete with 12in hinged front access door |
| BACC82.16.30.C12 | Type 82x16x30in (WxDxH) | Bin Module (3 solid panel sides, 12in high) | | BACC82.42.36.CD30 | Type 82x42x36in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | Complete with 12in hinged front access door |
| BACC82.16.30.C22 | Type 82x16x30in (WxDxH) | Bin Module (3 solid panel sides, 22in high) | | BACC82.42.42.D | Type 82x42x42in (WxDxH) | Storage Deck only (uprights not included) | |
| BACC82.16.30.C30 | Type 82x16x30in (WxDxH) | Bin Module (3 solid panel sides, 30in high) | | BACC82.42.42.0 | Type 82x42x42in (WxDxH) | Basic Open Module (4 x uprights only) | |

Bin Module (3 solid panel sides, 12in high) Complete with 12in hinged front access door BACC82.42.42.5

Type 82x42x42in (WxDxH) Standard Module (3 sided rail enclosure)

Type 82x16x30in (WxDxH)

BACC82.16.30.CD12





RED HORSE CONCRETE SPACECUBER



AIR FORCE AIRFIELD REPAIR **REQUIREMENT FOR STORAGE** OF CEMENT BAGS EACH WITH WEIGHT OF 3,000LBS.

SPACECUBER OPTIMIZED TO STACK TWO HIGH, TWO WIDE IN A CONTAINER. WHILE ALSO **ALLOWING STORAGE UP TO 4** HIGH INSIDE A WAREHOUSE.



OPTIMIZED DEPLOYMENT IN VARIOUS FORMS

Optimized Size to stack inside ISO containers & 463L pallets for deployment either full or empty





x8 SPACECUBER for cement bags. Stacked 2 high 2 wide

20FT ISO CONTAINER

x20 SPACECUBER for cement. Stacked 2 high 2 wide

BICON ISO CONTAINER

x8 SPACECUBER for cement. Stacked 2 high 2 wide

REDHORSECONCRETE//





BETWEEN UPRIGHTS (W) (D) (H) (W) (D) (H) (40" 38" 37" 44" 42" 40"

QUICK RELEASE

Bracing bars with quick release for fast deployment.



FIRE-CODE COMPLIANT

Flow through base for warehouse storage and ventilation



3,000lbs

Compatible with all major forklift manufacturers & types



RED HORSE CONCRETE
SPACECUBER



IARS™

THE ULTIMATE IN RACK FLEXIBILITY & EFFICIENCY PIONEERED BY BANAIR®

Uprights are completely free-standing with hooks every 6 inches. Shelves, or pallets, can be completely removed by a forklift from their free-standing rack structure















12 HEIGHTS + UP TO 30FT



RANGE OF ACCESSORIES





HOW THE SYSTEM WORKS >

TRADITIONAL RACK

constructed from upright frames & platforms creating shelves of fixed height.

These platforms bolt or slot into position can only be adjusted by emptying stock from the system.

INSTANTLY ADJUSTABLE RACK SYSTEM uprights are completely free-standing with hooks every 6 inches. Shelves, or pallets, can be completely removed by a forklift from their free-standing rack structure

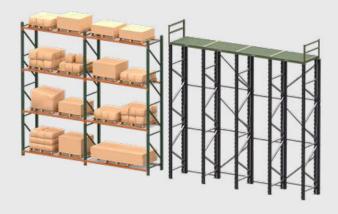
THIS SIDE OF MALE WAS AND ADDRESS OF THE PARTY OF THE PAR

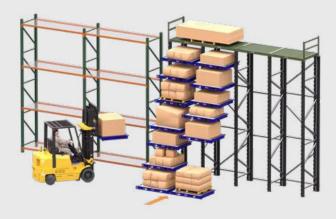
TOP SHELF FLOW THRU AS STANDARD

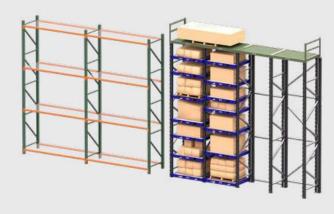
Utilize top shelves for longer items











TRADITIONAL RACK

Constructed from upright frames & platforms creating shelves of fixed height. These platforms bolt or slot into position can only be adjusted by emptying stock from the system.

IARS

INSTANTLY ADJUSTABLE RACK SYSTEM

shelves, or pallets, can be completely removed by a forklift by simply lifting 6 inchs from their free-standing rack structure

\rangle

50% FOOTPRINT

ADJUST EVERY 6 INCHES







LIFETIME WARRANTY

Protecting your investment with our stamp of quality backed up with decades of experience



FIRE CODE COMPLIANT FLOW-THRU

Designed pallets and FLUE SPACERS as STANDARD to meet strict fire codes (NFPAI3 and UFC 3-600-01)



DESIGNED TO INDUSTRY STANDARDS

BANAIR Systems are designed to strict Rack Manufacturer's Institute (RMI) codes, protecting your workforce, inventory and investment.



MHE COMPATIBLE

BANAIR systems work with all major forklift manufacturers and types, ensuring full compatibility



ADJUSTABLE IARS PALLETS

BANAIR Pallets can be vertically positioned in **6in increments**, and adjusted in moments without inventory



SPACE SAVING

The original and best way to optimize your available warehouse cube: eliminate stored air. BANAIR.



BANAIR pallets are at once both:

1// System shelves

2// Removable pallet

3// Storage modules

4// Drawer systems

(when adding pallet 'add-on' accessories).

Capacity from **1000lbs to 4000lbs** (standard 2000lbs) with a range of sizes available.

Pallets are Flow-Thru, and can be configured as fixed Top-Shelves to create continuous shelving area for longer items.

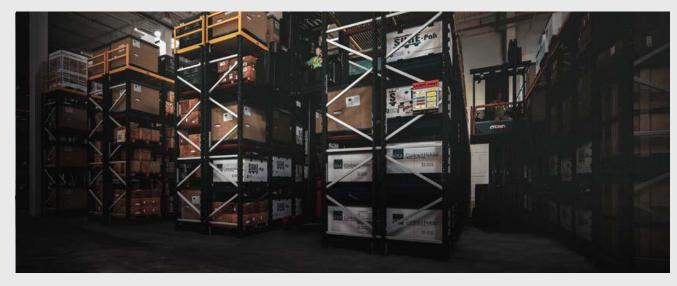
FIRE CODE COMPLIANT FLOW-THRU

Designed pallets and FLUE SPACERS as STANDARD to meet strict fire codes



For lightweight applications, a Light Duty Shelf is available, along with drawer systems for the smaller items.

4 WAYS TO USE IARS





STORAGE MODULES









WIDE RANGE OF RACK & PALLET ACCESSORIES:

RACK ACCESSORIES

- Mobile Bases
- Guide Rails
- Safety Barriers
- Cantilever Arms
- Work Benching
- Anti-Fall Mesh
- Vertical Locator Feature
- Row/Bay Labels
- Rack Quick Repair Kits
- Walk-Thru Feature
- Additional Shim Packs

PALLET ACCESSORIES

- Light Duty Shelves
- Load Retainers
- Partitioning Kits
- Tire Storage Modules
- HazMat Drip Trays
- Bin Module
- Security Cabinet
- Modular Basket
- Parachute Cage
- Lashing Kit
- Work-In-Progress Cart















MAXIMISE WAREHOUSE SPACE

 $\mathsf{BANAIR}^{(\!R\!)}$ is a global business group. We design and manufacture innovative military solutions.





MOBILE SYSTEM





IARS[™] PALLET

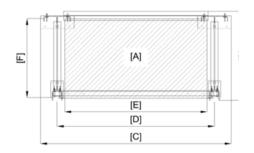
LIGHT-DUTY PALLET: 500lbs (225kgs) FLOW-THRU PALLET: 2500lbs - (1135kgs)



USE THIS CHART TO DETERMINE YOUR SYSTEM SIZE - Other sizes are available upon request.

KEY

- A. PALLET WIDTH
- B. PALLET DEPTH
- C. FRAME DEPTH (FRONT TO BACK)
- D. CENTRE TO CENTRE (LEFT TO RIGHT)
- E. FRONT COLUMN CLEARANCE (LEFT TO RIGHT)
- F. REAR COLUMN CLEARANCE (LEFT TO RIGHT)

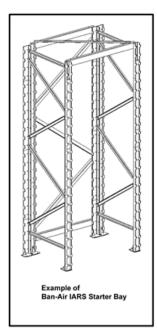


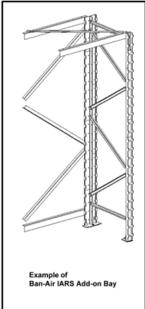
| Columns | | | | | | | | |
|---------------|--------------------|--------------------|-------------------------------------|--------------------|---------------------|--|--|--|
| Bay Footprint | Racking Depth | Racking Width | Racking Width (Center to Center) | Pallet Top Width | Pallet Top Depth | | | |
| Α | В | С | D | E | F | | | |
| 52"x30" | 2'-8 1/2" (826mm) | 5'-9 1/2" (1765mm) | 4'-9 1/4" (1455mm) | 4'-3 7/8" (1318mm) | 4'-4 7/8" (732mm) | | | |
| 52"x42" | 3'-8 1/2" (1130mm) | 5'-9 1/2" (1765mm) | 4'-9 1/4" (1455mm) | 4'-3 7/8" (1318mm) | 3'-4 3/4" (1036mm) | | | |
| 52"x48" | 4'-8 1/2" (1279mm) | 5'-9 1/2" (1765mm) | 4'-9 1/4" (1455mm) | 4'-3 7/8" (1318mm) | 3'-10 5/8" (1185mm) | | | |
| 82"x42" | 3'-8 1/2" (1130mm) | 8'-3 5/8" (2529mm) | 7'-3 3/8" (2220mm) | 6'-10" (2082mm) | 3'-4 3/4" (1036mm) | | | |
| 82"x48" | 4'-2 3/8" (1279mm) | 8'-3 5/8" (2529mm) | 7'-3 3/8" (2220mm) | 6'-10" (2082mm) | 3'-10 5/8" (1185mm) | | | |

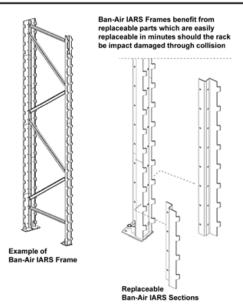
IARS RACK

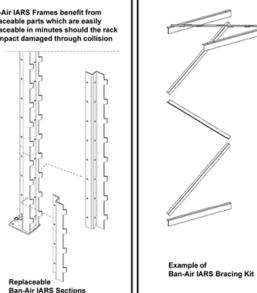
| Rack Height | Rack Height | | |
|-------------|---------------------|--|--|
| 8ft | 8'-1 3/8" (2472mm) | | |
| 10ft | 10'-1 3/8" (3082mm) | | |
| 12ft | 12'-1 3/8" (3691mm) | | |
| 14ft | 14'-1 3/8" (4301mm) | | |
| 16ft | 16'-1 3/8" (4910mm) | | |
| 18ft | 18'-1 3/8" (5520mm) | | |
| 20ft | 20'-1 3/8" (6130mm) | | |
| 22ft | 12'-1 3/8" (6739mm) | | |
| 24ft | 24'-1 3/8" (7349mm) | | |
| 26ft | 26'-1 3/8" (7958mm) | | |
| 28ft | 28'-1 3/8" (8568mm) | | |
| 30ft | 30'-1 3/8" (9178mm) | | |

^{*}Racking dimensions before shimming









SPECIFICATION//



BANAIR® INSTANTLY ADJUSTABLE RACK SYSTEM ("IARS")

SPECIFICATIONS AND BENEFITS

IARS are storage racks by BANAIR that are instantly adjustable by forklift alone, with such steel pallets removable from the system and able to be repositioned immediately within the overall system on 6" vertical centers.

This yields better cube utilization (storage density) and easier handling (reducing wooden pallet usage). Other rack storage systems require use of bolts and/or pins to lock shelves in place and therefore require significant labor time and working at height to change the shelf heights in a warehouse.

IARS RACK

- Range in height of racking in 2ft increments from 8' (2.4m) to 32' (9.7m) as standard.
- Repairing damage fast and simple. Simply remove the loaded pallets either side of the affected frame and replacing the affected structural component(s)
- Front and rear upright hooks sections are replaceable in smaller sections without affecting other non-damaged rack frame components
- Front hooks: Positive self-engagement by the steel pallet with automatic self-centering within the frames (depth)
- Rear hooks: Extra-large hook landing area, assures safe engagement of pallets into the system at all load-bearing contact points
- Does not require fitting of any cross beams (mid-level panels) that would limit the instant adjustability feature of the vertical bay storage
- Bolted design also allows for the future reconfiguration of rack to accommodate different heights, widths and depths
- Fast, efficient shipping compared with fully welded frames
- Seismic grade 8mm (5/16th inch) steel base plate as standard to all feet
- RMI and FEM industrial rack standards compliant

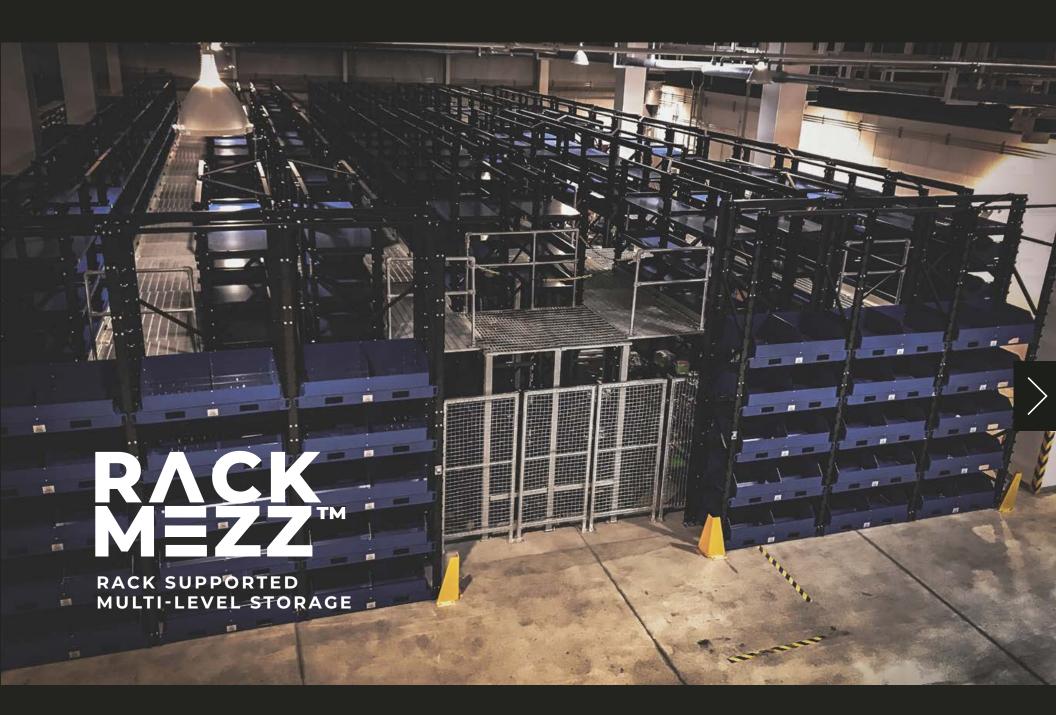
IARS PALLETS / SHELVES

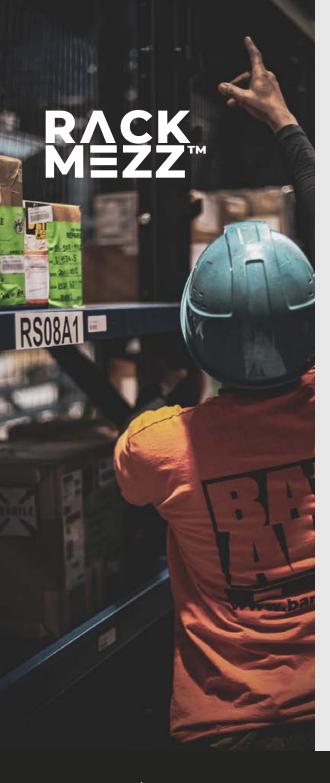
- All pallets/shelves are flow-thru design as standard (to meet NFPA13 and UFC 3-600-01)
- Flow-thru top shelf as standard with every IARS system
- Range of sizes / weight capacities
- Range of available bolt-on accessories
- Integrated lashing points for load restraint
- Self-centring feature on upright hook engagement
- Reinforced fork entry windows
- Aluminum weight safety labels

FINISH:

- Rack uprights Polyester powder coat to 85 micron (min) thickness with a high resistance to wear and surface abrasion & salt-spray performance
- Bracing bars hot-dip pre-galvanized
- Pallets combination of polyester powder coat structural framework and hot-dip pre-galvanized load support ribs

For full options on IARS systems contact us at sales@ban-air.com



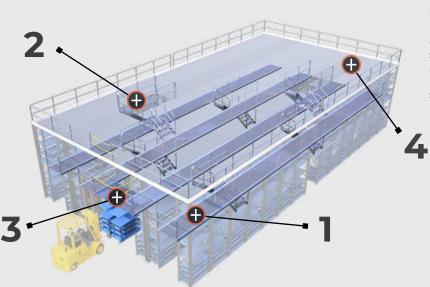


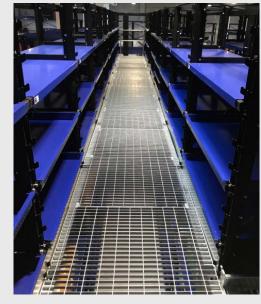
HOW THE SYSTEM WORKS>

RACKMEZZ is built upon the outstandingly flexible Instantly Adjustable Rack System (IARS) from BANAIR which comes with a LIFETIME WARRANTY.



As the rack is free-standing, the IARS system allows users to retrieve, relocate and reconfigure the fully loaded systems with just a regular forklift. **RACKMEZZ** takes this already versatile rack system to the next level by combining adjustable mezzanine walkways, internal space-efficient stair kits, pallet gates, and open mezzanine decking to create incredibly versatile and integrated storage structures



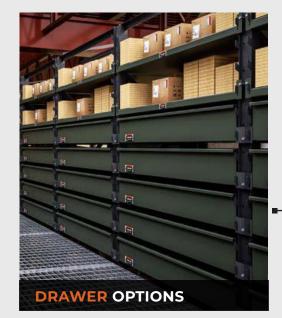


RACKMEZZ takes this already versatile rack system to the next level by combining adjustable mezzanine walkways, internal space-efficient stair kits, pallet gates, and open mezzanine decking to create incredibly versatile and integrated storage structures

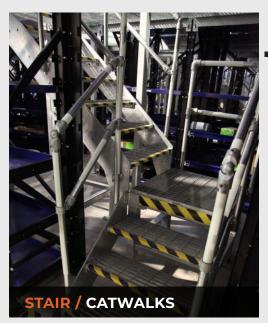
- Adjustable Mezzanine Walkways
- 2 Stair Kit
- **7** Pallet Gate
- 4 Open Mezzanine Deck



ACCESSORIES//









VERSATILE LAYOUT OPTIONS

ACCESSORIES//



RACKMEZZ can be configured to fit inside almost any existing building, thereby maximizing available storage volume and create multi-level storage structures.

BAN-AIR RACKMEZZ gives users the potential to configure picking routes and resupply shelves at the most optimum location for their needs, maximizing efficiency and storage density.

Extras

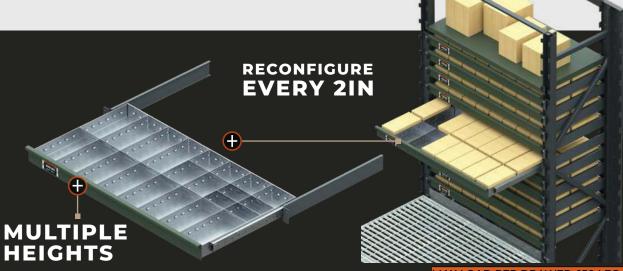
Multi Level Conveyor Belts Platform Lifts for carts Perimeter Fencing / Gates



DRAWERSPLANOGRAPTH

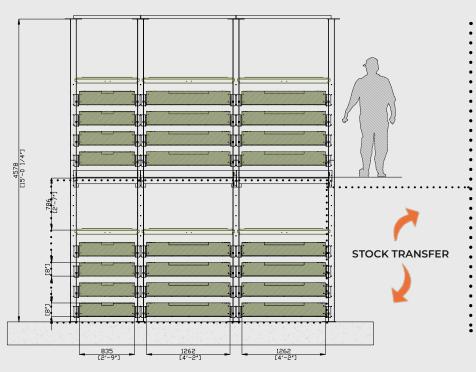
Each Drawer located in the Rack can have designated planograpth layouts to fit customers stock items. Drawer planograpth compartments can be reconfigured at every 2" to utilize smaller items

For full options on IARS & RACKMEZZ systems contact us at sales@ban-air.com



MAX LOAD PER DRAWER 150 LBS.







BANAIR DRAWER INTERNAL SIZE 48" W 40" D 8" H

IDEAL FOR STOCK TRANSFER

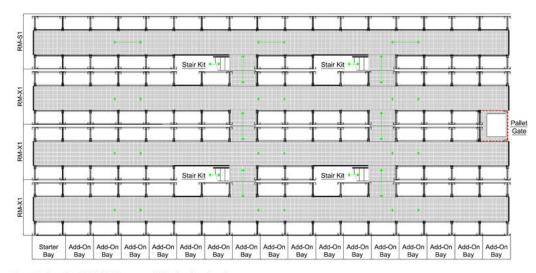
BANAIR DRAWERS can be specifically designed with inserts that match Planograph Details for specific configurations to allow easy transfer of stock between both



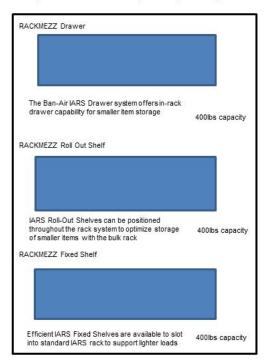


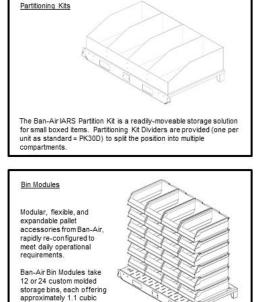
SPECIFICATION//_

EXAMPLE SPECIFICATION* - Other Bay/Aisle sized systems available



Example above for a RACKMEZZ as per a decking level configuration





feet of storage each.

| Footprint (ft) | Number of Aisles | System Depth (ft) | System Depth (mm) |
|----------------------------------|------------------|-------------------|-------------------|
| Starter two rows at 30" Racking | 1 x RM-S1 | 9-4 1/4" | 2852 |
| Increase two rows at 30" Racking | 1 X RM-X1 | +9'-9" | +2972 |
| Starter two rows at 42" Racking | 1 x RM-S1 | 11'-4 1/4" | 3480 |
| Increase two rows at 42" Racking | 1 X RM-X1 | +11'-9" | +3580 |
| Starter two rows at 48" Racking | 1 x RM-S1 | 12'-4 1/4" | 3758 |
| Increase two rows at 48" Racking | 1 X RM-X1 | +12-9" | +3888 |

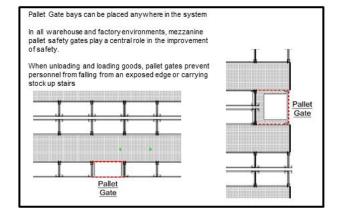
Access bays can be placed anywhere in the system to reduce the distance to the pick face, this offers dynamic flexibility and order picking and product replenishment becomes a seamless, integrated process, Ideal for:

Inventory with stock rotation
Dense storage of multiple line items
High throughput warehouses
Numerous picking teams

Floor Level

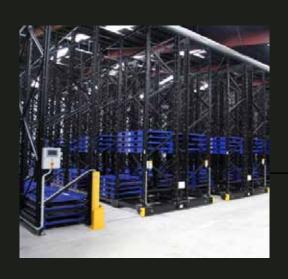
Decking Level

Decking Level





DABS/





CASE STUDY: SANEM (PHASE 1)

Customer: Sanem

Location: Sanem, Luxembourg

Products:

CARGORACK (FIXED & MOBILE)

IARS (FIXED & MOBILE)

CANTILEVER

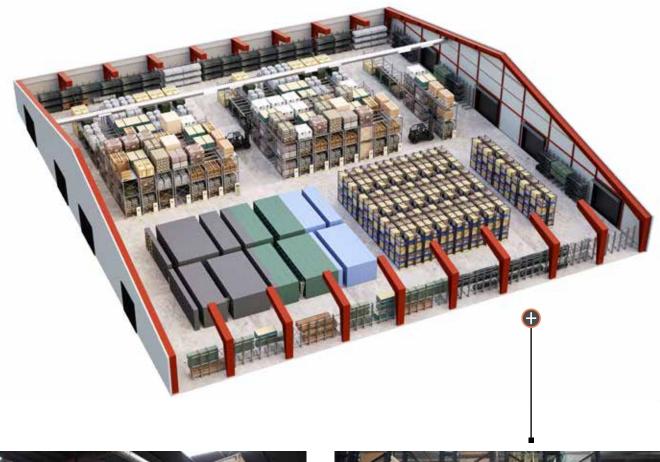
TOTAL CUBIC FT CAPACITY 335000FT

= 620% INCREASE

INSTALLATION



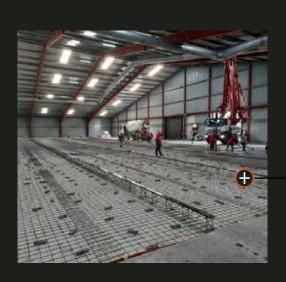


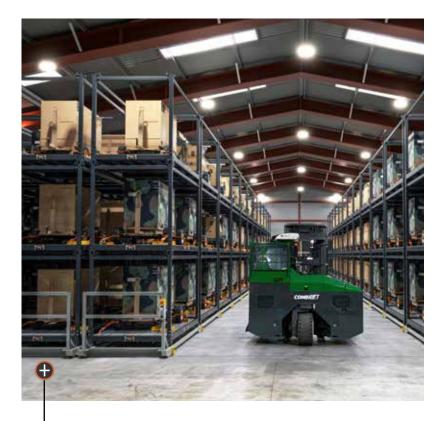






DABS/







CASE STUDY: SANEM (PHASE 2)

Customer: Sanem

Location: Sanem, Luxembourg

Products:

ROLLINGSTACK CRATES

MOBILE BASES

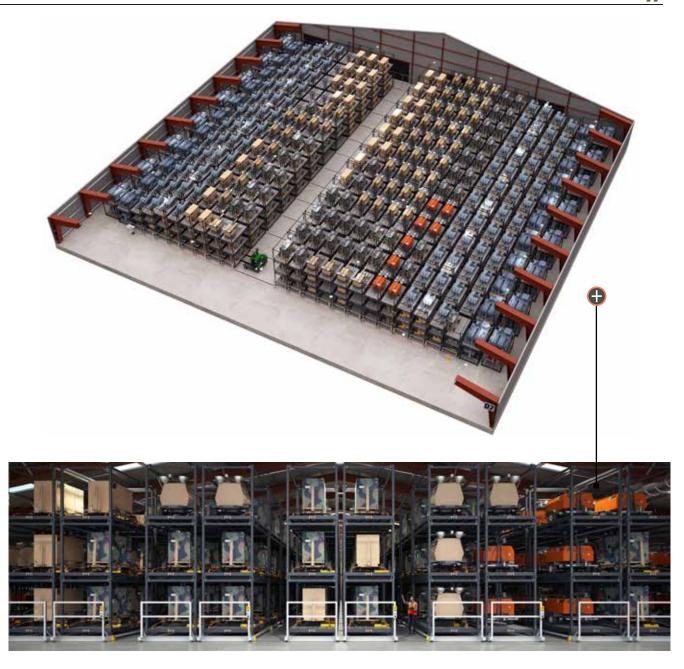
+800 VARIOUS ROLLING STOCK ASSETS





AFTER





DABS/





CASE STUDY: HOLLOMAN AFB (YARDS)

Customer: Sanem

Location: Sanem, Luxembourg

Products:

CARGORACK EXTERIOR (WITH ROOF AND INSPECTION CATWALK)

+500 ISU90

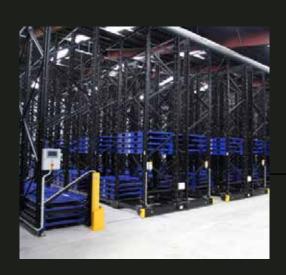








DABS/





CASE STUDY: HOLLOMAN AFB (BLDG 953)

Customer: Sanem

Location: Sanem, Luxembourg

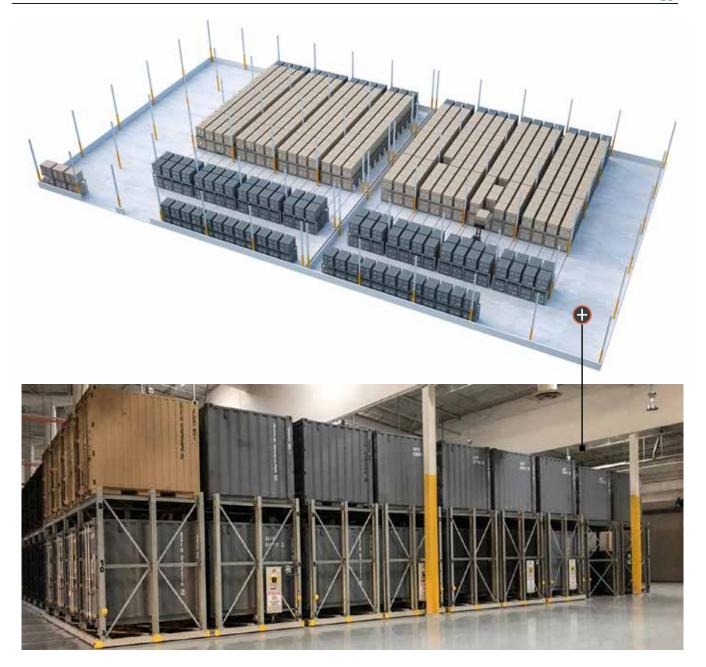
Products:

TRICON CARGORACK (MOBILE)

+1000 TRICONS

ON MOBILE BASES







BAN-AIR.COM // STRAGETIC STORAGE
SALES@BAN-AIR.COM
USASALES@BAN-AIR.COM

MARK.DAVIS@BAN-AIR.COM +1 919 753 8429 (USA)