



**PRESTIGE  
INDUSTRIAL**

ENGINEERED IN AUSTRALIA · SOURCED WORLDWIDE

# Protective Cases & Packaging Solutions

Waterproof transit cases, rugged rotomoulded containers and engineered foam interiors — specified around the equipment they carry and the journey it has to survive.

Waterproof PP cases

Trolley & transit

Air transport

19" rack cases

Rotomoulded PE

IP67 · IPX5 capable





WATERPROOF · DUSTPROOF · DROP PROOF

# Built for the journey, not for the shelf.

An O-ring seal, a pressure-equalisation valve and a 6 mm moulded wall — so what arrives is what you packed, after the flight, the truck and the last kilometre.

IP67

-40 °C to +90 °C

6 mm wall

Stackable

## The case is only half the job

A transit case protects nothing on its own — what protects the equipment is the fit between the shell, the foam and the way the load is actually handled. Prestige Industrial specifies both: a case platform sized to the payload, and an interior engineered around the parts, the tools and the people who open it in the field.

01

### Payload Definition

Part sizes, fragility, mass distribution, orientation, access order and how often the case is opened.

02

### Case Selection

Internal envelope, wall thickness, wheels and handles, stacking, lid depth and closure system.

03

### Interior Engineering

CNC-cut foam, dividers, trays, pluck foam and hard inserts with retention and finger access.

04

### Environmental Duty

Ingress protection, temperature range, UV and salt exposure, pressure equalisation and drainage.

05

### Transport & Handling

Air-freight dimensions, pallet fit, drop and vibration exposure, lifting points and tie-down.

06

### Identification & Branding

Custom colour, printed or moulded logo, asset labels, ID plates and inventory marking.

### Typical deliverables

Payload survey · case selection matrix · foam layout drawing · CNC cutting file · sample case with fitted interior · branding artwork proof · packing and inventory documentation

6

Case platforms — PP waterproof, trolley, air transport, rack, gun and rotomoulded PE

IP67

Sealed PP cases with O-ring lid seal and automatic pressure-relief valve

-40 °C

To +90 °C service range across the moulded case range

CNC

Foam interiors cut to the actual payload, not to a stock pattern



## The case platform range

Six platforms cover the majority of equipment-transit duty. Each is a configurable base — the shell is standard, the interior is not.



### Waterproof PP

#### Protective Equipment Case

Injection-moulded PP shell with O-ring lid seal, pressure-relief valve and stainless hardware.

169×123×50 to 933×661×577 mm · IP67 · -40 to +90 °C



### Trolley

#### Wheeled Transit Case

Retractable tow handle and moulded-in wheels for single-person movement of heavy payloads.

545×345×225 to 1116×404×341 mm · 5.7 – 13.9 kg empty

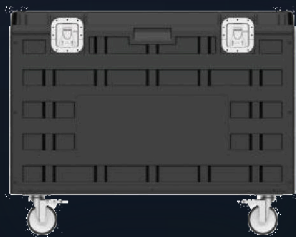


### Air transport

#### Freight Container Case

Removable assembly design with butterfly buckles, four handles and four casters; ships flat.

937×580×736 / 1084×688×736 mm · IPX5 · 36 – 39 kg



### Rack case

#### 19" Rackmount Case

Collapsible waterproof rackmount housing with automatic pressure-relief valve for mobile racks.

612×483×326 mm · 4U · IPX5 · 10.7 kg



### Long case

#### Rifle & Instrument Case

Long-format case for rifles, bows, survey staves, antennas and other extended assemblies.

978×419×172 to 1510×486×180 mm · 3.6 mm wall



### Rotomoulded PE

#### Rugged Field Container

Rotationally moulded polyethylene with metal drawstring latches — the heavy-duty deployment option.

403×373×260 to 1708×683×333 mm · 2.7 – 35.6 kg

### Common to all platforms

Moulded polymer shells, corrosion-resistant hardware and a service range of -40 °C to +90 °C.

### Sealing

Continuous O-ring lid seal with automatic pressure-relief valve for air freight and altitude change.

### Colours

Black, olive, orange and yellow as standard across most sizes; custom colour to order.

### Interiors

Supplied empty, with pluck foam, with egg-crate lid foam or with a CNC-cut custom interior.

**Configurable, not fixed.** Tables in this document list standard platform sizes for reference. Interior layout, foam density, colour, branding and hardware are specified per project.



## Specialist cases & field packaging

Beyond the main transit platforms, we source packaging built for a specific duty — pocket-scale instrument protection, cold-chain transport and deployable field furniture.



### Micro dry box

#### Personal Dry Cases

PC shell with rubber liner and carabiner for phones, radios, optics, keys and documents.

208×110×60 / 208×128×60 mm internal · water resistant



### Insulated

#### Cooler & Cold-Chain Boxes

Insulated boxes for samples, reagents, medical payloads and site catering.

Multiple capacities · moulded handles · drain plug



### Field desk

#### Deployable Field Desk

Packs into an airtight watertight case; opens to two desk surfaces, two chairs and four drawers.

Unfolded 1920×500×752 · folded 640×530×752 mm



### Roto rack

#### Rotomoulded Rack Container

Shock-mounted rack container for deployable comms, test and broadcast systems.



### Secured

#### Lockable & Programmable

Integrated combination and biometric lock options where chain-of-custody matters.



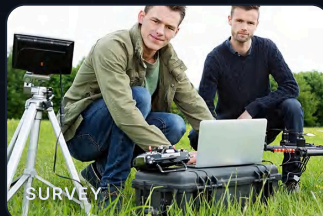
### Custom

#### Engineered Foam Interiors

CNC-cut foam, dividers and hard trays designed around the actual payload and its tools.

## Packaging beyond the case

Where a case is not the answer we specify the rest of the chain — foam-in-place inserts, moulded trays, ESD-safe liners, desiccant and humidity indicators, timber and plywood export crates, pallet fit and container loading plans.



## Platform comparison

Standard construction for each platform. All moulded cases carry an O-ring lid seal; sealed platforms add an automatic pressure-relief valve for air freight.

### STANDARD PLATFORM CONSTRUCTION

| PLATFORM             | MATERIAL                          | SEALING                   | INGRESS    | WHEELS                 | TEMPERATURE  | INTERIOR OPTIONS           |
|----------------------|-----------------------------------|---------------------------|------------|------------------------|--------------|----------------------------|
| <b>Waterproof PP</b> | Injection-moulded polypropylene   | O-ring + relief valve     | IP67       | Larger sizes           | −40 / +90 °C | Empty · pluck · CNC foam   |
| <b>Trolley</b>       | Injection-moulded polypropylene   | O-ring + relief valve     | IP67       | Yes + tow handle       | −40 / +90 °C | Pluck · CNC foam · trays   |
| <b>Air transport</b> | Polypropylene, demountable        | Butterfly buckles         | IPX5       | 4 casters              | −40 / +90 °C | Dividers · LED screen bays |
| <b>Rack case</b>     | Polypropylene, collapsible        | O-ring + relief valve     | IPX5       | Yes                    | −40 / +90 °C | 19" rack rails, 4U         |
| <b>Long / rifle</b>  | Polypropylene, 3.6 mm wall        | O-ring lid seal           | IP67       | 2 wheels on long sizes | −40 / +90 °C | Egg-crate + pluck foam     |
| <b>Rotomoulded</b>   | Rotationally moulded polyethylene | O-ring + metal drawstring | Watertight | Selected sizes         | −40 / +90 °C | Egg foam · shock mounts    |

### CHOOSING A PLATFORM

| IF THE PAYLOAD IS...                                 | START WITH           | BECAUSE                                                                    |
|------------------------------------------------------|----------------------|----------------------------------------------------------------------------|
| Hand-carried instruments, cameras, optics, test gear | <b>Waterproof PP</b> | Best protection-to-weight; full CNC foam options across a fine size ladder |
| Over roughly 15 kg, moved by one person              | <b>Trolley</b>       | Tow handle and moulded wheels remove the two-person lift                   |
| Consolidated freight, repeat air movements           | <b>Air transport</b> | Demountable shell ships flat on the return leg and cuts logistics cost     |
| Rack-mounted comms, test or broadcast equipment      | <b>Rack case</b>     | 19" rails and shock mounting in a sealed, wheeled housing                  |
| Long, thin assemblies — rifles, staves, antennas     | <b>Long / rifle</b>  | Extended format with wall thickness to resist point loading                |
| Sustained field deployment and rough handling        | <b>Rotomoulded</b>   | Thick seamless PE wall, metal latches and stackable geometry               |

#### Stacking & pallet fit

Case footprints are checked against pallet and ULD dimensions so the load plan does not waste a layer.

#### Handling hardware

Handle count and position, wheel type, tie-down points and lift assist are set by filled weight, not empty weight.

#### Serviceability

Latches, seals, valves, wheels and handles are replaceable, so a damaged case is repaired rather than replaced.

**Reference data.** Sizes reflect the standard manufacturing platform. Ingress ratings and environmental performance depend on the agreed configuration and formal test results.

## Waterproof PP Case — selection



### Standard configuration

- Injection-moulded polypropylene shell, UV and impact resistant
- Continuous O-ring lid seal with automatic pressure-relief valve
- Service range **-40 °C to +90 °C**; ingress protection to **IP67**
- Stainless hinge pins, moulded latches and padlockable hasps
- Supplied empty, with pluck foam, or with a CNC-cut custom interior

### COMPACT & MID SIZES

| MODEL  | EXTERNAL (MM) | INTERNAL (MM) | WEIGHT  |
|--------|---------------|---------------|---------|
| 130904 | 169×123×50    | 130×90×40     | 0.21 kg |
| 160705 | 197×100×61    | 160×70×50     | 0.23 kg |
| 161004 | 199×130×53    | 160×100×40    | 0.27 kg |
| 161007 | 199×130×79    | 160×100×70    | 0.31 kg |
| 211106 | 247×143×66    | 208×110×60    | 0.38 kg |
| 211306 | 248×159×65    | 208×128×60    | 0.42 kg |
| 171305 | 190×175×60    | 170×134×44    | 0.42 kg |
| 191208 | 219×185×104   | 193×122×85    | 0.87 kg |
| 191213 | 219×185×154   | 193×122×135   | 1.10 kg |
| 211511 | 252×218×122   | 212×148×110   | 0.90 kg |
| 221609 | 250×218×113   | 220×161×93    | 1.00 kg |
| 221614 | 250×218×166   | 225×162×145   | 1.30 kg |
| 231815 | 270×231×180   | 244×185×153   | 1.30 kg |
| 221416 | 241×192×198   | 217×140×160   | 1.16 kg |

### STANDARD & LARGE SIZES

| MODEL  | EXTERNAL (MM) | INTERNAL (MM) | WEIGHT   |
|--------|---------------|---------------|----------|
| 301910 | 320×239×115   | 301×187×93    | 1.25 kg  |
| 302321 | 324×282×222   | 300×232×210   | 1.50 kg  |
| 372415 | 389×295×164   | 369×241×147   | 1.81 kg  |
| 483428 | 497×395×304   | 468×339×286   | 3.94 kg  |
| 483721 | 502×431×224   | —             | —        |
| 533120 | 545×345×225   | 530×310×200   | 5.75 kg  |
| 523923 | 571×448×273   | 516×391×228   | 5.80 kg  |
| 574427 | 627×500×316   | 572×443×271   | 6.80 kg  |
| 655920 | 727×658×241   | 655×595×201   | 10.86 kg |
| 715430 | 789×590×341   | 686×519×289   | 7.95 kg  |
| 744537 | 800×504×397   | 744×454×379   | 8.93 kg  |
| 764830 | 851×550×350   | 763×484×306   | 13.90 kg |
| 616161 | 684×685×640   | 620×620×585   | 16.45 kg |
| 866045 | 933×661×577   | 868×595×426   | 18.10 kg |

Weights are for the empty case. **533120, 523923, 574427, 655920, 715430 and 764830** are supplied with wheels and a retractable tow handle. A representative subset is shown — intermediate sizes are available.





ROTATIONALLY MOULDED POLYETHYLENE

# Rugged and robust. Made to stay out there.

Where a thinner injection-moulded shell would fatigue, a seamless rotomoulded wall and metal drawstring latches keep going — through sustained deployment, external stacking and years of rough handling.

R-Series

2.7 – 35.6 kg

Metal drawstring latches

Shock-mounted rack variants



## Rotomoulded PE — R-Series



### Construction

- Seamless rotationally moulded polyethylene
- O-ring seal with metal drawstring latches
- Egg-crate lid foam; shock mounts on rack variants
- Stacking geometry and recessed ID label area
- Army green, black, orange or yellow

R-SERIES SELECTION TABLE

| MODEL    | EXTERNAL (MM) | INTERNAL (MM) | LID DEPTH | BASE DEPTH | WEIGHT  | WHEELS |
|----------|---------------|---------------|-----------|------------|---------|--------|
| R312824  | 403×373×260   | 315×285×225   | 40 mm     | 184 mm     | 5.0 kg  | —      |
| R392914  | 478×378×173   | 390×290×146   | 54 mm     | 92 mm      | 2.7 kg  | —      |
| R422815  | 508×373×177   | 420×285×150   | 48 mm     | 102 mm     | 4.5 kg  | —      |
| R493231  | 578×410×350   | 492×322×315   | 40 mm     | 275 mm     | 7.2 kg  | —      |
| R523622  | 624×448×245   | 520×360×202   | 65 mm     | 137 mm     | 5.5 kg  | Yes    |
| R534338  | 618×518×410   | 530×430×369   | 103 mm    | 266 mm     | 10.0 kg | —      |
| R573725  | 635×435×270   | 575×375×253   | 73 mm     | 180 mm     | 8.1 kg  | —      |
| R724832  | 603×375×355   | 715×485×320   | 68 mm     | 252 mm     | 11.2 kg | —      |
| R735340  | 818×618×445   | 730×530×404   | 58 mm     | 346 mm     | 14.0 kg | —      |
| R764646  | 839×534×506   | 761×456×483   | 75 mm     | 393 mm     | 12.6 kg | Yes    |
| R796746  | 878×758×500   | 790×670×459   | 93 mm     | 366 mm     | 18.1 kg | —      |
| R804633  | 888×548×386   | 800×460×324   | 58 mm     | 266 mm     | 12.4 kg | —      |
| R806050  | 880×600×500   | 726×526×430   | 80 mm     | 350 mm     | 15.7 kg | —      |
| R606035  | 600×600×350   | 526×526×313   | 60 mm     | 224 mm     | 10.0 kg | —      |
| R1127254 | 1208×803×575  | 1124×719×534  | 108 mm    | 426 mm     | 35.6 kg | —      |
| R1606029 | 1708×683×333  | 1605×595×280  | 90 mm     | 190 mm     | 23.7 kg | Yes    |

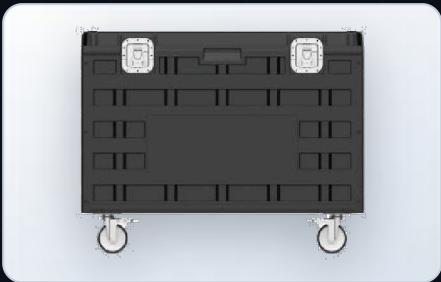
### Where the R-Series earns its keep

Sustained field deployment, repeated rough handling, external stacking and storage where a thinner injection-moulded shell would fatigue. Common in defence, emergency response, mining and remote infrastructure.

### Rack variants

Rotomoulded rack containers accept 19" equipment on internal shock mounts, giving a transportable rack that survives vehicle and air movement without a separate outer crate.

# Air Transport, Rack & Long Cases



## AIR TRANSPORT CASE

| MODEL   | EXTERNAL (MM) | INTERNAL (MM) | WEIGHT | RATING |
|---------|---------------|---------------|--------|--------|
| 895354  | 937×580×736   | 879×522×550   | 36 kg  | IPX5   |
| 1046454 | 1084×688×736  | 1026×630×550  | 39 kg  | IPX5   |

### Key features

- Removable assembly design — ships flat on the return leg
- Four butterfly buckles with lock holes, four handles, four casters
- Interior can carry up to eight LED screen bays or custom dividers
- DIY assembly on site, reducing logistics expense per movement

## 19" RACK CASE

| MODEL     | EXTERNAL (MM) | CAPACITY | WEIGHT  | RATING |
|-----------|---------------|----------|---------|--------|
| 614832-4U | 612×483×326   | 4U       | 10.7 kg | IPX5   |

## LONG / RIFLE & BOW CASES

| MODEL   | EXTERNAL (MM) | INTERNAL (MM) | WEIGHT | WHEELS |
|---------|---------------|---------------|--------|--------|
| 933615  | 978×419×173   | 930×356×152   | 6.4 kg | —      |
| 1004114 | 1060×466×173  | 1000×410×143  | 7.0 kg | 2      |
| 1063532 | 1116×404×341  | 1061×348×319  | 9.5 kg | Yes    |
| 1222311 | 1252×294×130  | 1220×230×100  | 6.1 kg | —      |
| 1283715 | 1343×430×180  | 1280×370×150  | 8.0 kg | 2      |
| 1333816 | 1396×449×188  | 1333×380×157  | 8.8 kg | 2      |
| 1454315 | 1510×486×180  | 1450×430×150  | 9.5 kg | 2      |

### Long-format construction

Wall thickness 3.6 mm through the long sizes to resist point loading and flex across the span. Egg-crate lid foam with pluck or CNC base foam retains the payload against end-impact. Suits rifles, bows, survey staves, antennas, light bars and long instruments.

### Security

Padlockable hasps as standard; integrated combination and biometric lock panels available where transport regulation or chain-of-custody requires a recorded opening.

# Anatomy of a sealed case

Every feature on a transit case exists to solve a specific failure mode. These are the ones worth checking before a platform is signed off.

01 • Waterproof O-ring seal

Continuous moulded seal compressed by the latches — the primary barrier against water and dust ingress.

02 • Air valve

Balances pressure between inside and outside after altitude or temperature change, so the lid still opens.

03 • Lid egg foam

Egg-crate lid layer holds the payload down against the base foam and absorbs lid-side impact.

04 • Pre-cubed foam

Scored base foam plucked to shape on site, or replaced with a CNC-cut interior.



05 • Special lock

Labor-saving over-centre latch with self-opening guard and a lock hole for padlock or TSA barrel.

06 • Wall thickness 6 mm

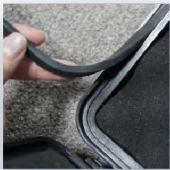
Measured shell section on the larger platforms — the reason the case resists point loading and stacking.

07 • Rubber handle & wheels

Comfort-grip handle, plus wheels running on stainless steel pins that survive washdown.

08 • Name plate & stacking

Recessed panel for asset marking; lid and base geometry interlock so filled cases stack safely.



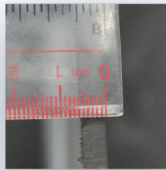
O-ring seal



Self-opening latch



Pressure-balance valve



6 mm wall section

## MATERIALS & PROTECTION

| DESIGN ITEM    | OPTIONS                                                          | APPLICATION CONSIDERATIONS                                           |
|----------------|------------------------------------------------------------------|----------------------------------------------------------------------|
| Shell material | Injection-moulded PP · rotationally moulded PE · PC micro cases  | Impact energy, wall thickness, weight, UV exposure and cost per unit |
| Sealing        | O-ring lid seal, gasket profile, relief valve, drain plug        | Immersion vs splash duty, altitude change, washdown and condensation |
| Foam system    | Pluck foam · CNC-cut · layered densities · anti-static grades    | Fragility, mass, retention, finger access and repeat open cycles     |
| Hardware       | Latches, hinges, padlock hasps, handles, wheels, tie-down points | Filled weight, handling frequency and field replaceability           |
| Marking        | Moulded logo, pad print, laser, printed labels, ID plate         | Abrasion, chemical exposure, asset tracking and brand requirements   |

IP67

### Immersion sealed

Sealed PP platforms are built to IP67 — dust-tight and protected against temporary immersion, subject to the agreed test scope.

IPX5

### Jet-spray rated

Air transport and rack platforms are rated IPX5 against water jets from any direction.

-40/90

### Service range

Moulded shells hold their properties from -40 °C to +90 °C, covering hold, tarmac and desert exposure.

## The interior is the engineering

Two cases with the same shell can perform completely differently. What separates them is the foam: its density, how the cavities are cut, how the payload is retained and how quickly a tired operator can get the right item out and put it back in the right place.



### Corrugated partition

Rigid cell partitions in custom sizes and colours, with egg-crate lid foam over the top.



### Velcro partition cotton

Padded dividers repositioned on hook-and-loop — for camera bodies, lenses and mixed kit.



### Nylon partition

Lightweight nylon cells and pockets where foam would waste volume or add mass.



### Lid file bag & tool roll

Lid-mounted document pockets and tool rolls that use the otherwise-dead lid volume.

### Foam options

- **Pluck foam** — pre-scored cubes, shaped on site; fastest route to a working case
- **CNC-cut foam** — machined from a drawing to the exact payload, repeatable across a fleet
- **Layered densities** — soft contact layer over a firm structural base to control deceleration
- **Hard trays & dividers** — for parts handled constantly or needing a wipe-clean surface
- **Anti-static grades** — for boards, sensors and other ESD-sensitive assemblies

### What we design for

- **Retention** — the payload cannot shift, rattle or load its own connectors
- **Finger access** — cut-outs let gloved hands lift parts without prying
- **Obvious repacking** — a missing item is visible at a glance before the lid closes
- **Wear life** — foam survives the open/close cycle count, not just the first trip
- **Serviceability** — layers can be replaced individually as the payload changes

### Branding & identification

Custom shell colour, moulded or printed logo, pad-printed part identifiers, laser-marked asset numbers, recessed ID plates and inventory labels — specified so that marking survives the same environment as the case.

### From your CAD

Where models exist we cut foam directly from geometry, with clearance and draft applied for real-world handling.

### From your parts

Where they do not, we work from the physical payload — measured, laid out and proven in a sample before release.

### Fleet repeatability

Once approved, the cutting file is the master record, so case 200 is identical to case 1.



## APPLICATIONS

# Where these cases go



DEFENCE & DEPLOYMENT



EMERGENCY RESPONSE



SURVEY & GEOSPATIAL



MARINE & WATERCRAFT



UAV & IMAGING



BROADCAST & MEDIA

### Typical payloads

- Test, measurement and calibration instruments
- Cameras, lenses, gimbals, lighting and audio kit
- UAV airframes, batteries, controllers and spares
- Survey total stations, GNSS receivers and staves
- Medical, diagnostic and sampling equipment
- Comms, networking and portable rack systems

### What usually drives the spec

- The most fragile item, not the largest one
- Filled weight against a one-person lift limit
- Air-freight dimensional and pallet constraints
- How often the case is opened, and by whom
- Whether items must be checked in and out on sight

## The same case rarely suits two of these

A survey crew opens its case twenty times a day and needs instant visual stock-take. A defence pallet is opened twice a year and needs to survive everything in between. Same shell, completely different interior — which is why we specify the interior separately from the platform.

### Fleet consistency

Where a client runs dozens of identical kits, one approved cutting file keeps every case the same and makes a missing item obvious.

### Mixed payloads

Where the contents change per job, we favour repositionable dividers and lid organisers over cut foam.

### Regulated transport

Where the movement is regulated, lock type, marking and documentation are specified alongside the case.

## Critical quality control points

A

### Moulding quality

Wall thickness, sink marks, weld lines, warp and dimensional stability across the shell.

B

### Seal integrity

O-ring seating and continuity, latch clamp load, lid gap and valve function.

C

### Hardware function

Latches, hinges, hasps, handles, wheels and tow handles cycled and checked under load.

D

### Foam accuracy

Cavity dimensions, depth, retention fit and finger access verified against the released cutting file.

E

### Marking & finish

Colour match, print registration, adhesion and cosmetic acceptance on visible faces.

F

### Packed condition

Filled weight, closure, labelling and shipping-carton fit checked as delivered.

### Sample first, fleet second

We recommend proving one fully fitted case with the real payload before a fleet order — loaded, closed, carried, opened and repacked by the people who will actually use it. Foam changes are cheap at sample stage and expensive at case 200.

#### STAGE GATES AND RELEASE CRITERIA

| STAGE          | OUTPUT / RECORD                                           | RELEASE CRITERIA                              |
|----------------|-----------------------------------------------------------|-----------------------------------------------|
| Payload survey | Item list, dimensions, masses, fragility and access order | Payload agreed and frozen for the layout      |
| Case selection | Platform, size, colour, hardware and interior strategy    | Internal envelope and filled weight accepted  |
| Foam layout    | Layout drawing and CNC cutting file                       | Retention, access and repack logic signed off |
| Sample case    | Fitted sample with real payload, plus issue list          | Fit, function and handling confirmed in use   |
| Fleet delivery | Inspection records, marking proof and packing list        | Consistency against the approved sample       |

1

Fitted sample proven before any fleet quantity is released

CNC

Cutting file held as the master record for repeat orders

100%

Seal and hardware function checked on fitted cases

Batch

Traceability retained against each production batch

## Recommended project approach

01

### Payload Survey

Item list, dimensions, masses, fragility, access order and open frequency.

02

### Duty Definition

Transport mode, environment, handling, security and service life.

03

### Case Selection

Platform, internal envelope, hardware, colour and filled-weight check.

04

### Interior Layout

Foam strategy, cavity layout, retention, finger access and repack logic.

05

### Fitted Sample

One case built with the real payload and reviewed in use.

06

### Design Release

Cutting file, marking artwork and specification frozen for production.

07

### Fleet Production

Batch manufacture, fitting, marking and inspection to the approved sample.

08

### Delivery & Support

Packing, documentation, spares for latches, seals and foam layers.

### What we need from you

- The payload — models, dimensions or the physical items
- Transport mode, environment and handling reality
- Quantity, target cost and required delivery date
- Branding, asset marking and any security requirement

### What you receive

- Case selection matrix with filled-weight check
- Foam layout drawing and CNC cutting file
- A fitted sample proven with your own equipment
- A repeatable fleet specification and spares list



NEXT STEP

# Send us the payload. We will send back a case that fits it.

Start with the item list, the way it travels and how often it gets opened. We can specify the platform and interior, then build one fitted sample to prove it before you commit to a fleet.

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Mobile Lighting & Power

Industrial HVAC & Cooling

Protective Transit Cases

Metal Enclosures & Cabinets