



TORVYR STRENGTH & TRAINING SYSTEMS

TORVYR CONTAINER TRAINING SYSTEMS

Container Training Systems

Deployable field systems, enclosed container gyms and modular performance centres built around real project requirements.

Global project supply | Supply only | Project specific

Choose by operating model first.

The first decision is where training happens. Size, equipment, freight and site engineering follow that decision.

01

FIELD SYSTEMS

The container is the secure transport and storage hub. Principal training happens outside.

02

ENCLOSED GYMS

The container itself becomes an indoor training room with floor, insulation, lighting and equipment.

03

PERFORMANCE CENTRES

Multiple modules combine indoor and outdoor training, climbing and upper-level support space.

FIELD 20

Deployable 20 ft training system.

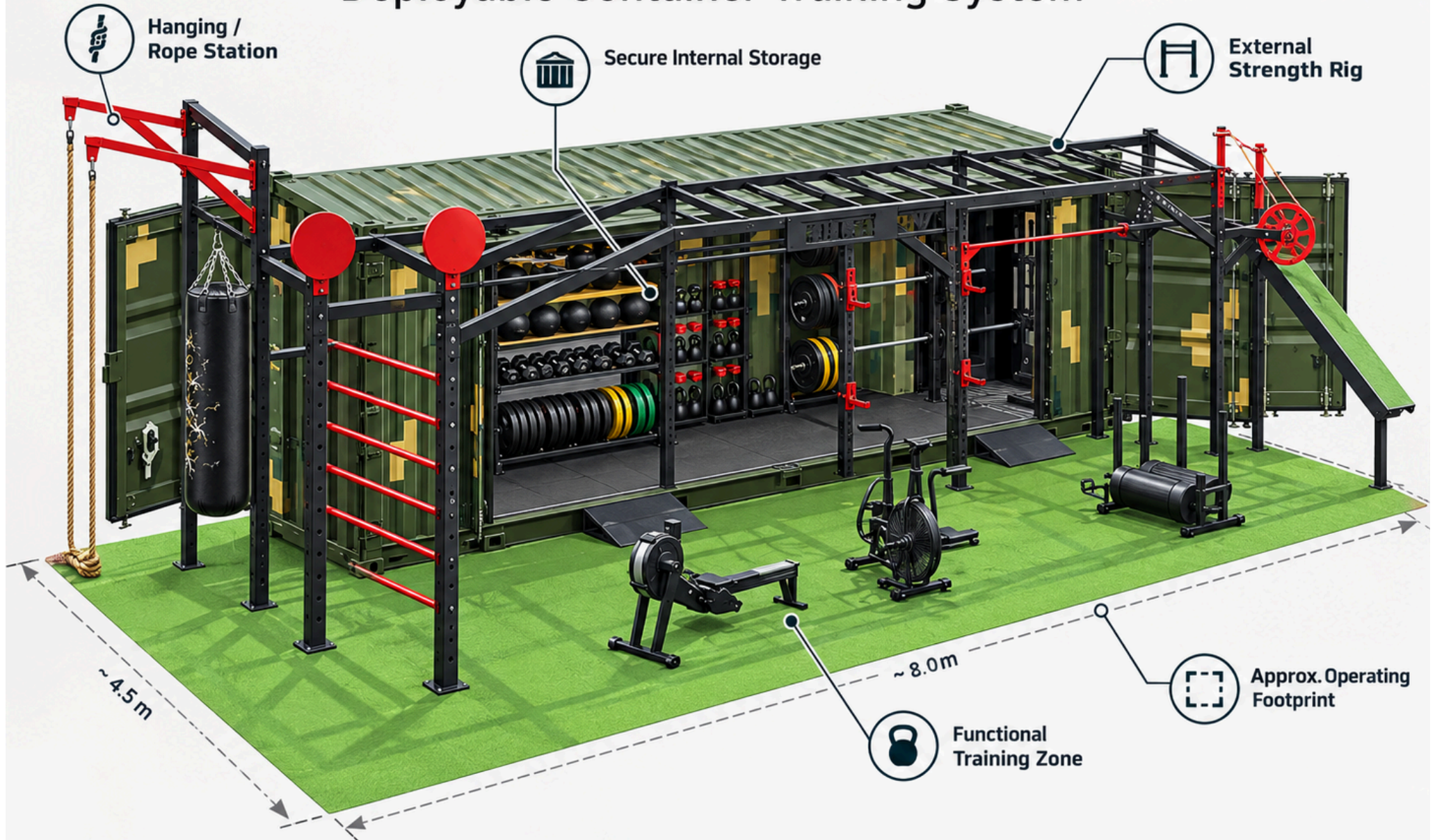
A secure equipment hub with strength, functional and conditioning stations deployed around it.

REFERENCE FORMAT
20 ft base container
REFERENCE USERS
10-15 simultaneous users
OPERATING MODEL
Secure storage inside; principal training outside
PROTECTION
Hot-dip galvanised primary protection, then project-specific coating / colour system
EQUIPMENT
Project-configurable strength, functional, hanging and free-weight pathways
SITE INPUTS
Wind, foundation, anchoring, access, freight and operating footprint



TORVYR Field 20

Deployable Container Training System



Reference concept only — final layout and equipment schedule are project-specific.

Compact and standard field references.

Public TORVYR names organise the range by project use; source factory identities remain internal.

01

APPROX. 10 FT CONTAINER | 5-10 USERS

Field 10

Compact two-opening training and storage pathway.

02

4 M CONTAINER | 8-12 USERS

Field 4M

Three-opening compact system for higher station density.

03

20 FT BASE | 10-15 USERS

Field 20

Core deployable system with storage inside and training outside.

04

20 FT + UPPER PLATFORM

Field 20 Deck

Adds stairs, guardrails and an upper shelter / social pathway.

Advanced field references.

Higher-capacity, elevated and transport-focused pathways for project-led training environments.

01

20 FT | FOUR-OPENING

Field Maritime

Transport-focused field format; production transport documents must match the supplied unit.

02

TWO-LEVEL FIELD SYSTEM

Field Elevated

Adds ladder training, safety fencing and an upper leisure / observation platform.

03

ELEVATED + CANOPY

Field Canopy

Weather-protected variant with overhead shade / rain canopy, subject to site exposure review.

04

40 FT HIGH CAPACITY

Field 40

Five-opening layout with training racks on both sides and tall climbing / rope pathway.

05

40 FT RAPID DEPLOYMENT

Rapid 40

Heavy all-direction-opening concept with manufacturer-stated rapid deployment pathway.

ENCLOSED 40

40 ft indoor container gym.

The container itself becomes the training room, with protected equipment and a configurable interior.



PRODUCT-FAITHFUL VISUALISATION

REFERENCE ENVELOPE

Approx. 12.19 x 2.44 x 2.59 m

FLOOR

20 mm rubber flooring stated

ENVELOPE BUILD

Wall and ceiling insulation stated

SERVICES

Power, sockets, lighting and air-conditioning provision stated

INTERIOR

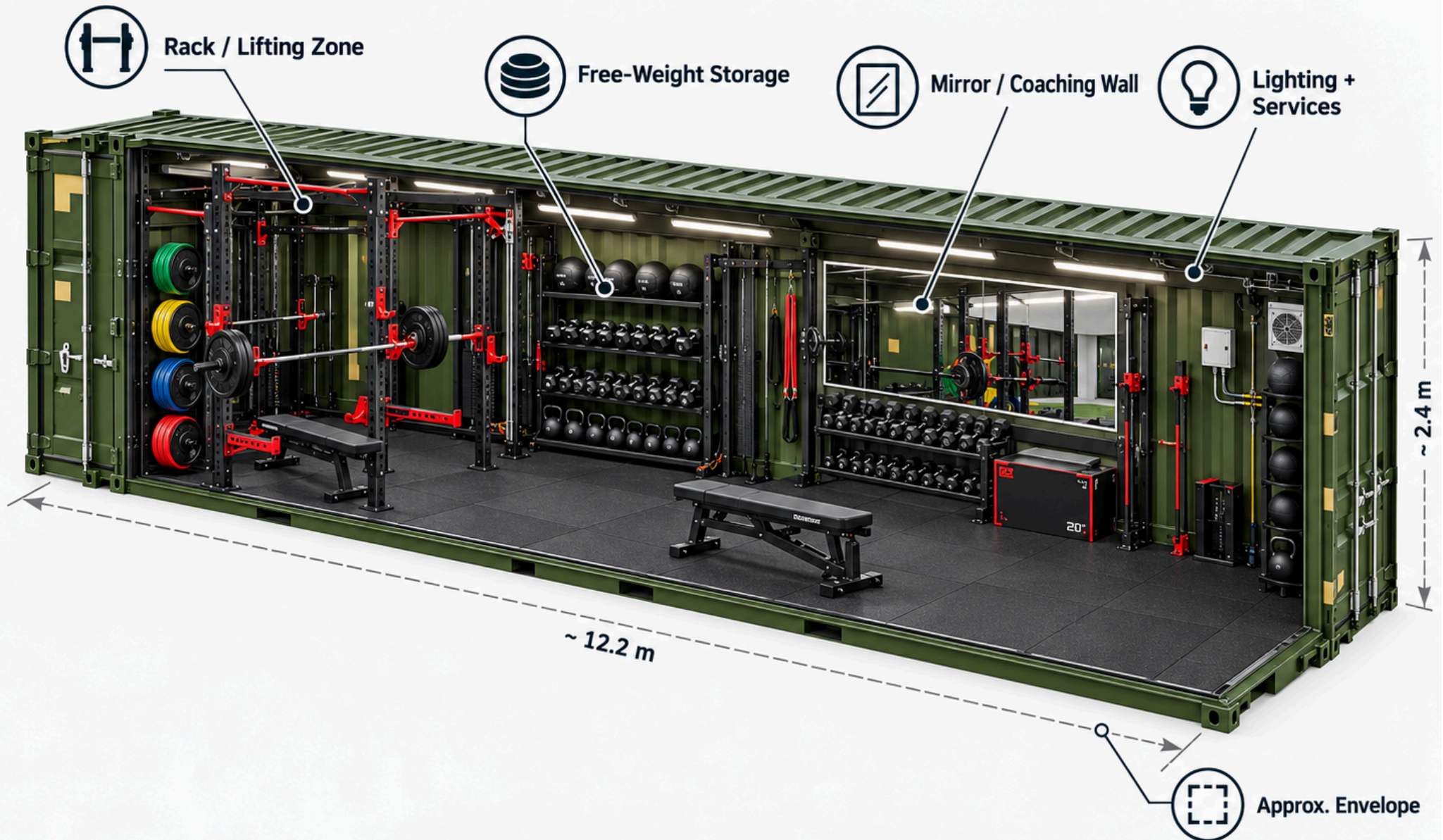
Integrated training, storage and full-wall mirror pathway

SITE INPUTS

Power standard, HVAC expectation, support / foundation, lifting and local requirements

TORVYR Enclosed 40

40 ft Enclosed Container Gym



Reference concept only — final fit-out and equipment schedule are project-specific.

Two enclosed reference pathways.

Both formats are supplied to order and configured around the room programme, services and destination.

01

20 FT REFERENCE

Enclosed 20

Compact enclosed fitness room for projects needing a secure, weather-protected indoor training environment.

GLAZING
Double glazing stated
FLOOR
20 mm rubber floor
ENVELOPE
Wall / ceiling insulation
SERVICES
Circuits, sockets and lighting
BRANDING
Project colour and branding

02

40 FT REFERENCE

Enclosed 40

Larger enclosed configuration combining indoor training and storage within a 40 ft containerised room.

ENVELOPE
Approx. 12.19 x 2.44 x 2.59 m
FLOOR
20 mm rubber floor
SERVICES
Power, lighting + AC provision
INTERIOR
Mirror / rack / storage pathway
BRANDING
Project colour and branding

A project facility, not just a container gym.

Multi-container concepts combine indoor strength and cardio with outdoor functional training, climbing and upper-level support space.

STARTING REFERENCE

2 x 40 ft modular concept

LARGER REFERENCES

5 x 40 ft and 6 x 40 ft concepts

TRAINING MODEL

Indoor strength / cardio + outdoor functional / climbing zones

SURFACES

Rubber and artificial-grass pathways shown in current concepts

UPPER LEVEL

Second-floor platform / leisure-space pathway

SITE INPUTS

Facility layout, structural interfaces, circulation, services, foundations, drainage and freight staging



TORVYR Modular Performance Centre

Multi-Container Training Facility



Reference concept only — final facility layout and equipment schedule are project-specific.

Scale from two modules to a larger training campus.

The current source range includes 2 x 40 ft, 5 x 40 ft and 6 x 40 ft reference concepts.

01

2 X 40 FT

Performance 24

Starting concept with indoor strength / cardio, outdoor functional training, climbing and an upper-platform pathway.

02

5 X 40 FT

Performance 60

Larger modular campus with multiple indoor rooms, outdoor training and elevated support space.

03

6 X 40 FT

Performance 72

Largest current reference concept, with a broader indoor / outdoor programme and project-specific circulation.

RANGE COMPARISON

Field 20 vs Enclosed 40 vs Performance Centre.

A clear early-stage selection guide. Final scope remains configuration and project specific.

DECISION POINT	FIELD 20	ENCLOSED 40	PERFORMANCE CENTRE
Training location	Primarily outside	Inside container	Indoor + outdoor
Reference format	20 ft base	40 ft enclosed	2 / 5 / 6 x 40 ft
Project scale	Compact-medium	Compact indoor	Medium-campus scale
Weather protection	Storage protected	Enclosed training	Mixed enclosed / external
Expansion	External stations / larger field	Equipment / fit-out	Additional modules / zones
Best fit	Clubs, schools, remote sites	Hotels, campuses, indoor gyms	Academies, universities, resorts

Configured around the site and operating brief.

Applications are subject to local approvals, engineering, services, access and final project requirements.

01

SPORTS ACADEMIES

Athlete development, strength and conditioning infrastructure.

02

SCHOOLS & UNIVERSITIES

Field, enclosed and campus-scale training pathways.

03

HOTELS & RESORTS

Guest fitness and larger indoor / outdoor performance facilities.

04

REMOTE & WORKFORCE SITES

Freightable training infrastructure for difficult project logistics.

05

COMMERCIAL FITNESS

Project-led gym rooms and specialist functional training environments.

06

DEVELOPMENT PROJECTS

Recreation / training infrastructure alongside wider community programmes.

Project controls that apply across the programme.

Exact order documentation and local engineering take precedence over general range information.

01

CORROSION PROTECTION

Principal reviewed field references use hot-dip galvanising first, followed by external coating / painting and final colour finish.

02

MANUFACTURER WARRANTY

Current documentation states 5 years for container structure and training racks, and 1 year for training equipment, subject to final terms.

03

WIND & FOUNDATIONS

Location, local wind criteria, ground / foundation conditions, installation environment and anchoring method are required for technical review.

04

PROJECT BRANDING

Container exteriors can be supplied without factory identity and configured with TORVYR project branding; equipment branding is item dependent.

05

INSTALLATION

Main structures and equipment are substantially factory assembled; final site connection, anchoring and project works remain site specific.

06

DIGITAL GUIDANCE

Optional browser / QR exercise guidance is available; current software is manufacturer-hosted and not fully TORVYR white-labelled.

Information that moves a TORVYR project forward.

Provide the real site and operating requirements so the correct system and supply scope can be selected.

- | | |
|---|--|
| ☐ Destination / project location | ☐ Wind / exposure criteria |
| ☐ Site plan and available footprint | ☐ Ground / foundation conditions |
| ☐ Peak simultaneous users | ☐ Power / HVAC expectations where relevant |
| ☐ Training programme and equipment priorities | ☐ Freight access, unloading and crane constraints |
| ☐ Preferred Field / Enclosed / Performance pathway | ☐ Target timing and project stage |

SUPPLY-ONLY PROJECT MODEL

Apollo NZ Global coordinates the selected TORVYR equipment and container-system supply scope. Foundations, structural design, anchoring, local approvals, electrical / mechanical connections, craneage, installation and other site works are arranged separately unless expressly included in the quotation.