

BEAVERFIT
SPECIAL OPERATIONS EQUIPMENT

**TRAINING
TOWERS**

BEAVERFIT TRAINING TOWERS

BeaverFit Training Towers offer a wide range of capabilities including aerial insertion, natural and urban climbing, technical and confined-space rescue, navigating entanglements and collapsed buildings, and hoisting operations.

All BeaverFit Special Operations Equipment is purpose built to meet each client's unique mission essential tasks and training requirements. Our collaborative requirements-based design-and-build process enables Training Towers ranging from relatively simple, small footprint single modality solutions to multi-functional, multi-modality, highly customized Towers designed to meet any training requirement.

WE CREATE WHAT DOES NOT YET EXIST

BEAVER FIT
SPECIAL OPERATIONS EQUIPMENT

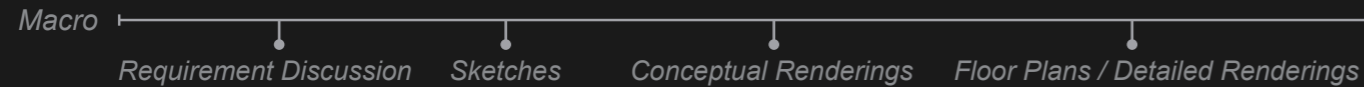


BeaverFit Air
Delivery Platform
London, UK

COLLABORATIVE DESIGN PROCESS

BeaverFit Training Towers are custom designed in consultation with each customer to meet their specific unit and mission requirements. Each Tower includes components that create realistic high stress and high heart rate environments to simulate the various challenges faced in true operational and deployed settings.

General Process Flow:



Key Design Factors:

1. STRUCTURE

- Shipping container stack
- Urban Assault Rig

2. PLATFORM

- Air Delivery Platform
- Helicopter Crew Trainer

3. EXTERIOR FEATURES

- Urban climbing
- Natural climbing
- Artificial climbing

4. INTERIOR FEATURES

- Collapsed building trainer
- Entanglement trainer
- CQB features

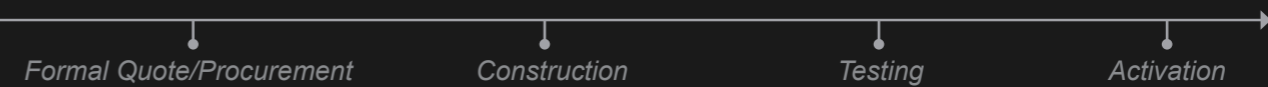
5. URBAN ASSAULT RIG

Human Performance example features -

- Rope Climbing Towers
- Cargo Nets
- Rappel Walls
- Climbing Walls
- Monkey Bars
- Climbing Wings
- 50+ Pull Up Bars
- Squat Racks

DEFINE REQUIREMENTS | IDENTIFY CHALLENGES | CREATE SOLUTIONS | PROTOTYPE & TEST | EXECUTE

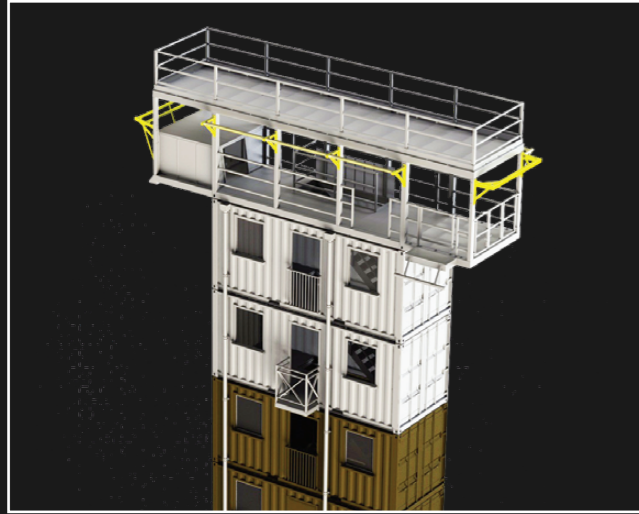
Throughout this rigorous and collaborative design process, BeaverFit's SOE team will engage with key stake-holders and actual end-users to ensure a thorough understanding of intended usage, unique challenges and all training requirements.



1. STRUCTURE

BeaverFit Training Towers can be comprised of stacked shipping containers or integrated into large-scale, custom designed outdoor rigs. Each design can leverage and include additional SOE capabilities and skills packages, enabling full customization to meet any training requirement.

CONTAINER STACK



ASSAULT RIG



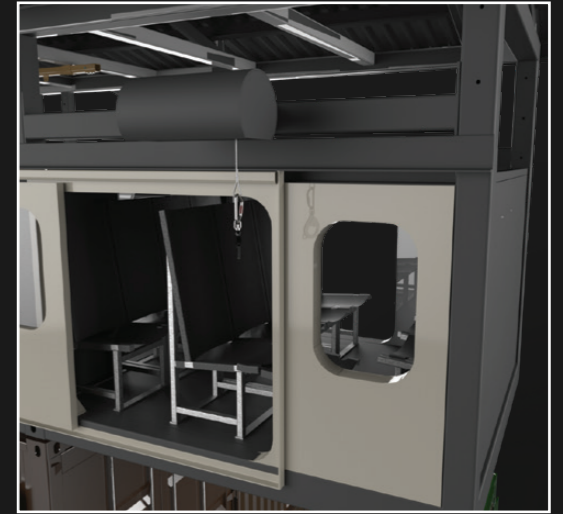
2. PLATFORM

BeaverFit Platforms simulate helicopter cabins ranging from a low-fidelity generic simulation, to high-fidelity simulations where attachment points, anchors, and fittings are all accurately located. These platforms, either for Ropers or for Aircrew, can be built to accommodate a range of operations such as fast roping and abseiling, urban and natural climbing, downed aircraft egress and rescue operations, loadmaster operations, CASEVAC / MEDEVAC rigging and loading, and more.

ROPERs



AIR CREW



3. EXTERIOR FEATURES

The external walls of every Training Tower provide an opportunity to integrate Climbing-focused training aids. BeaverFit's Towers can include a wide range of climbing features, from molded rock faces to ledges and balconies designed to imitate commonly seen structures that can be used for climbing in an urban environment.

URBAN CLIMBING



NATURAL CLIMBING



4. INTERIOR FEATURES

The internal spaces of each Training Tower can be designed and customized to enable additional training capabilities. Options include, but are not limited to, downed building training modules, entanglement trainers, or CQB/CQC focused training areas.

ENTANGLEMENT TRAINER



DOWNED BUILDING TRAINER



CQB FEATURES



5. ASSAULT RIG FEATURES

The BeaverFit line of Assault Rigs are designed to create realistic physical challenges faced in operational and deployed situations by training military personnel in a high stress, high heart-rate environment. Each of the Rigs can be customized to suit specific user needs and location restrictions.

ASSAULT RIG COMPONENTS



- ROPE CLIMBING TOWERS
- CARGO NETS
- RAPPEL WALLS
- CLIMBING WALLS
- MONKEY BARS
- CLIMBING WINGS
- PULL UP BARS
- SQUAT RACKS



BeaverFit Canine
Training Facility
United Kingdom



WE CREATE WHAT DOES NOT YET EXIST

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QUALITY STANDARDS

BEAVERFIT OPERATES A FULL QUALITY MANAGEMENT SYSTEM.
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