



TRANGO SYSTEMS

Modular Shoot House

Model: **PRO +**

TRANGO
SYSTEMS
MODULAR TRAINING INFRASTRUCTURE

www.trango-sys.com | info@trango-sys.com

Product Overview

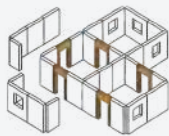
Modular Portable CQB Training Facility



The **Shoot House PRO +** is designed to bring realistic CQB training to any location. Engineered for units that require mobility without compromising on safety. Provides a fully functional structure that can be deployed in minutes to hours. Can be used with live-fire (bullets go through) or training ammo.

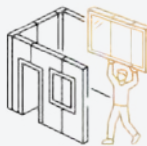
The system is made of **Panel-O-Foam™** - a composite manufactured exclusively for Trango Systems. This material allows for a light weight, durability and is completely ricochet-free.

Lego-Like Modularity



Basic configuration changes in minutes.

Lightweight



The weight of one wall panel - **27 lbs / 12 kg**

Weather-Resistant



Extreme temperatures, UV radiation, rain or snow.

Door Swing/opening

Universal doors: right/left entry; inner/outer door swing.

Wall Color

Flat Gray or Brick Print

Setup and Assembly

Zero tools required. 6 T-slots at each side for connection. Using Trango T-Keys with a simple quarter turn.

Setup Time (2-4 ppl)

Initial one-time set-up is approximately 6 hours. The entire shoot house can be reconfigured in up to 45 minutes.

Scaling up

For additional walls and window panels

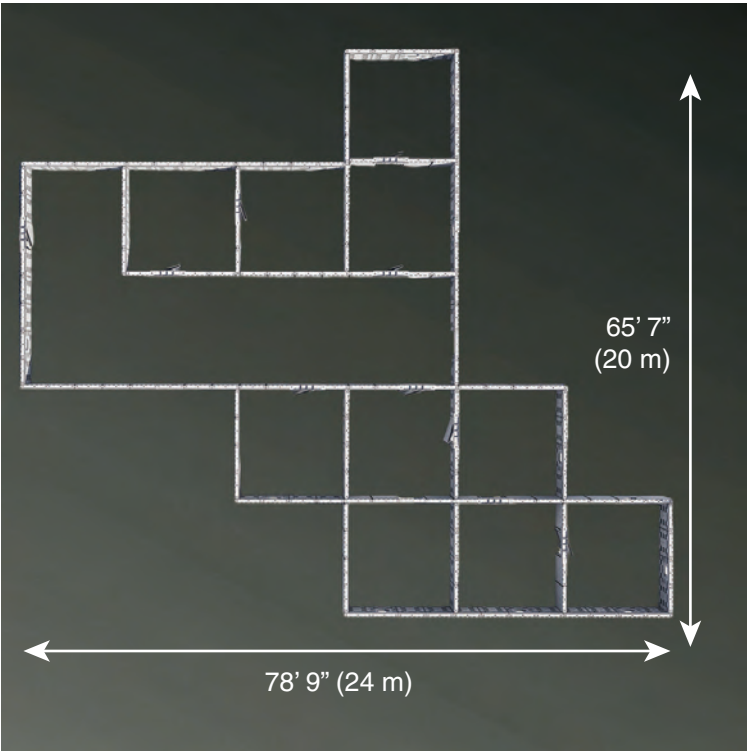
Package 200 Kit includes 4 full walls, 1 window wall, stability elements. Window cover included.

For additional doors

Door Package: includes 4 full walls, 1 door, stability elements.

Shoot House PRO + Specifications

All Trango Systems' modular structures are built with basic packages.



Important: This is only one layout example. Not all available components are used here, and the total perimeter of the shoot house may vary depending on the layout.

Shoot House EXPERT Packages included:

Package 200	x20
Door Package	x10

Total Main Items	Amount
Wall 200	120
Window 200	20
Door	10
Beam 100	20
Beam 200	10

Total Supporting Items	Amount
Spider	30
Corner	30
J-Hook	60
Klamra	180
Patch	90
Window Cover	20

Total Area (approximately)

5167 sqft	480 m ²
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Built Area (approximately)

2583 sqft	240 m ²
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Total Linear feet/meter

558 ft	170m
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Total Structure Weight (approximately)

5610 lbs	2550 kg
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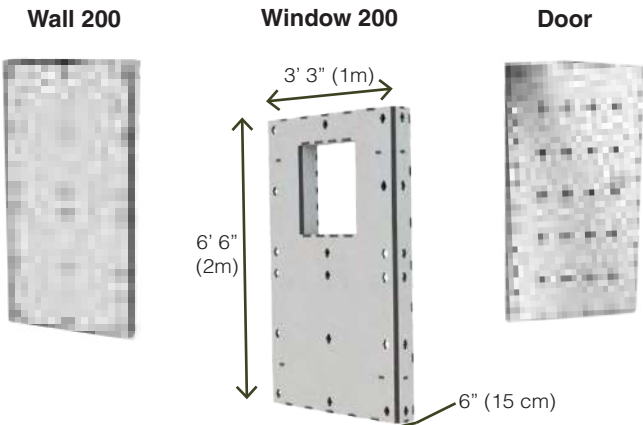
Panels Specifications

Dimensions: all panels

Height	6' 6"	2 m
Width	3' 3"	1 m
Thickness	6"	15 cm

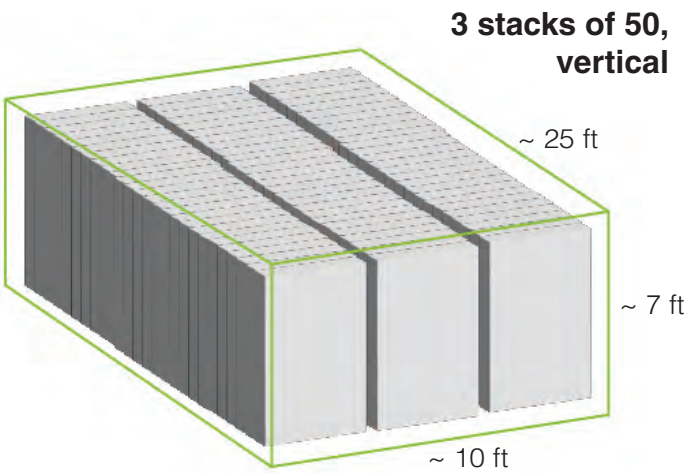
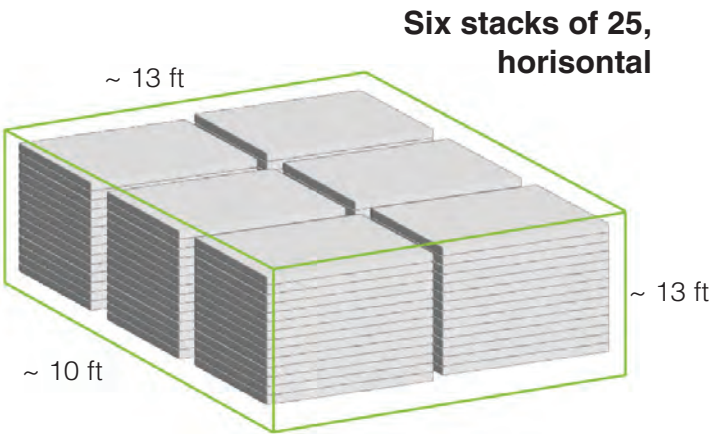
Weight

Wall 200	27 lbs	12 kg
Door	30 lbs	13.5 kg



How to Store

These are a few options for organizing the panels into a storage space. It's recommended to add 4 feet or more for storing beams and stability elements, and for easier handling.



For further information, technical inquiries, or implementation instructions, contact Trango Systems at info@trango-sys.com

Trango Systems | Modular Infrastructure for Scenario-Based Training | www.trango-sys.com