



MULTI-STATION

Modular Training Station
More Freedom in Space, More Efficiency in Training

4-Stack Multi-Station SH-G7231



8-Stack Multi-Station SH-G7233



Modern Minimal Design
Elevates Facility Image



Modular Configuration
Fits Any Training Space



Integrated Training Hub
Multi-User Training

MULTIPLE TRAINING STATIONS, FULL-BODY MUSCLE COVERAGE

Covers all major muscle groups and meets diverse training needs.

ADJUSTABLE PULLEY

Through free adjustment of pulley angles and heights, combined with various training attachments, it enables the execution of over a hundred training movements.



LAT PULLDOWN

Focuses on building a broad back, helping to shape an upright and powerful upper body.



DUAL PULLEY PULLDOWN

Improves imbalances in back muscle development and targets correction of strength disparities between the left and right sides.



LOW ROW

Comprehensively develops all back muscle groups, building exceptional back thickness and strength.



DUAL CABLE ROW

Easily achieves alternating or unilateral strengthening training, optimizing muscle detail and control.



Triceps Pushdown

Quickly increases arm circumference and sculpts ideal arm lines.



ASSIST DIP-CHIN

Multiple grip positions for training, with adjustable weight assistance to rapidly enhance upper body strength.



CROSSOVER CONNECTOR BAR

Classic bodyweight training position strengthens upper body and back functionality, building practical strength.



MAXIMIZE SPACE UNLOCK POTENTIAL

Compared to traditional single-station equipment,
space efficiency increases by **50%**, enabling
multifunctional training in limited areas.



MODULAR & FLEXIBLE LAYOUT

Modular design offers multiple configurations. Station placement adapts to different spaces, creating a personalized training environment.

4-Stack Multi-Station SH-G7231A



4-Stack Multi-Station SH-G7231C



5-Stack Multi-Station SH-G7232A



5-Stack Multi-Station SH-G7232C



8-Stack Multi-Station SH-G7233C



8-Stack Multi-Station SH-G7233D





Secure High-Position Locking

Teardrop-shaped pin holes offer easier alignment and safer high-position locking.

One-Hand Adjustment

Single-hand adjustment with built-in pulleys for smoother vertical movement and effortless operation.

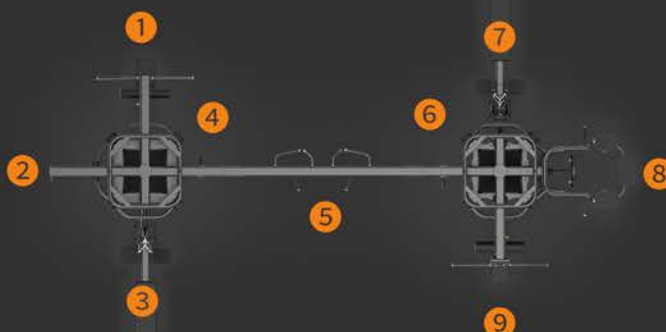


Smart Storage

Dedicated shelves and hooks keep personal items and accessories within easy reach.

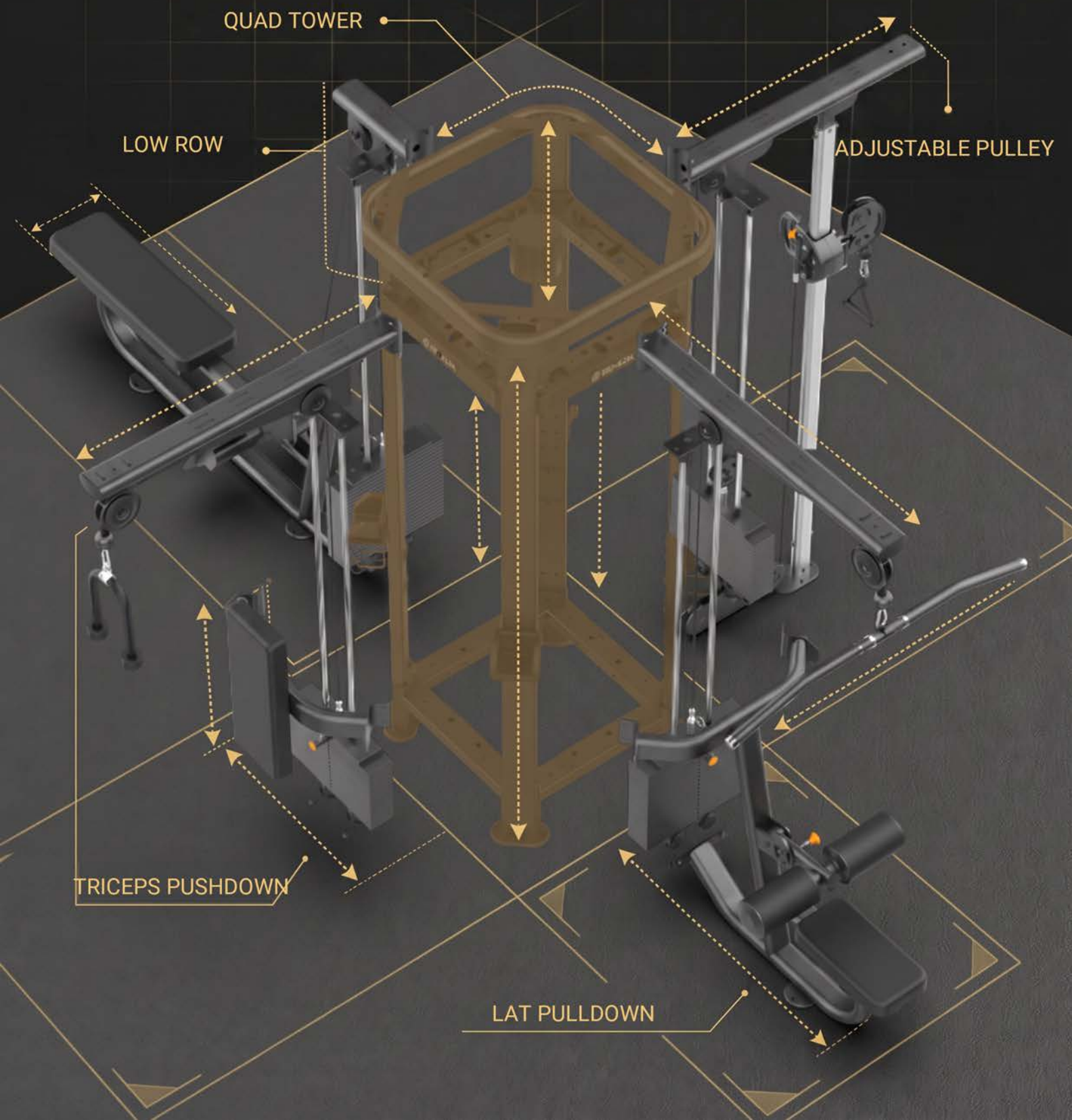
High-Efficiency Integration Train Together

Eight functional stations integrated into one system, supporting up to nine users training simultaneously. Significantly reduces waiting time and improves training efficiency, ideal for team and circuit training.



BUILD YOUR SPACE, YOUR WAY

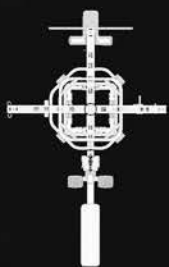
Featuring a modular building-block design, the system supports flexible station configuration and unrestricted layout planning. Adapt, expand, and customize every training zone to maximize space efficiency and create a workout environment tailored to your needs.



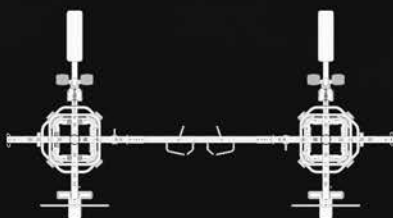
MODULAR BY DESIGN

Build Your Training Space, Your Way

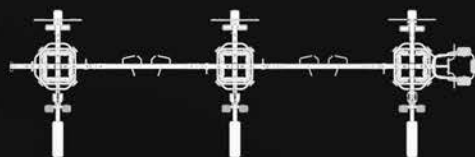
Seamless upgrades, endless configurations.
Adapts to any facility without fixed-layout constraints.



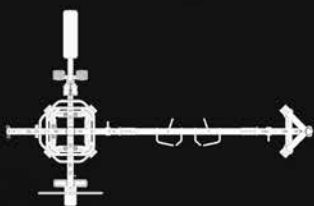
4-Stack Multi-Station



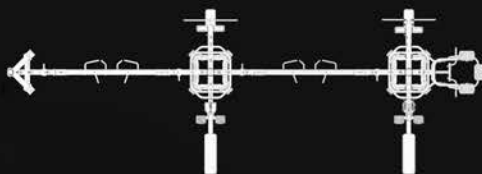
8-Stack Multi-Station



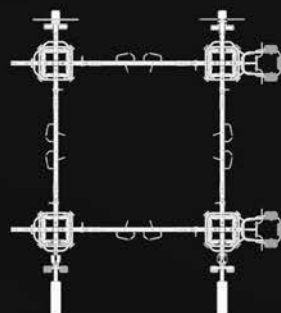
12-Stack Multi-Station



5-Stack Multi-Station



9-Stack Multi-Station



16-Stack Multi-Station



FREE ASSEMBLY

Adapt to any space freely



MULTI-STATION

4/5/8/9/12/16+ flexible
combinations



SEAMLESS UPGRADE

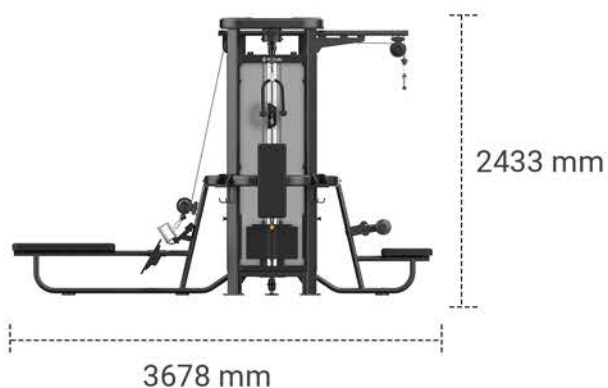
Expand base modules
as you grow



INDIVIDUAL PACKAGING

Easy install,
no mixed parts

4-Stack Multi-Station SH-G7231A



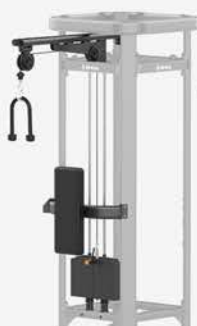
SH-G7201
QUAD TOWER



SH-Q720
SHROUD



SH-G7204
ADJUSTABLE PULLEY



SH-G7209
TRICEPS PUSHDOWN



SH-G7205
LAT PULLDOWN

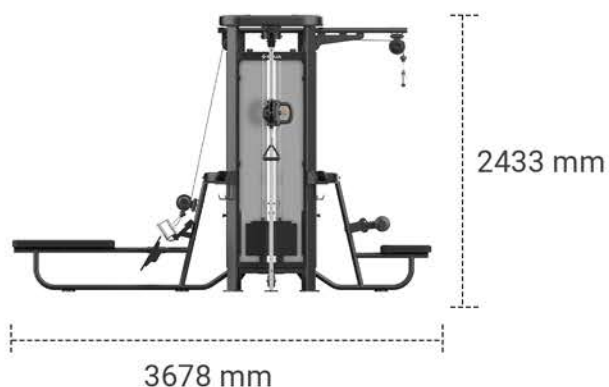


SH-G7207
LOW ROW

PRODUCT SPECIFICATIONS

Dimension	3678 × 2292 × 2433 mm / 145 × 90 × 96 in
Max User Weight	150kg / 331 lbs
Max Training Weight	130 kg / 287 lbs
Muscles	Multi-muscle Group Training
N.W.	881 kg / 1942 lbs
G.W.	989 kg / 2180 lbs
Loading Capacity	20GP: 6 units / 40HQ: 18 units

4-Stack Multi-Station SH-G7231C



SH-G7201
QUAD TOWER



SH-Q720
SHROUD



SH-G7204
ADJUSTABLE PULLEY



SH-G7204
ADJUSTABLE PULLEY



SH-G7205
LAT PULLDOWN



SH-G7207
LOW ROW

PRODUCT SPECIFICATIONS

Dimension	3678 × 2292 × 2433 mm / 145 × 90 × 96 in
Max User Weight	150kg / 331 lbs
Max Training Weight	130 kg / 287 lbs
Muscles	Multi-muscle Group Training
N.W.	1046 kg / 2306 lbs
G.W.	1173 kg / 2586 lbs
Loading Capacity	20GP: 6 units / 40HQ: 16 units

5-Stack Multi-Station SH-G7232A



Modular Components for Multi-Station System



SH-G7201
QUAD TOWER



SH-Q720
SHROUD



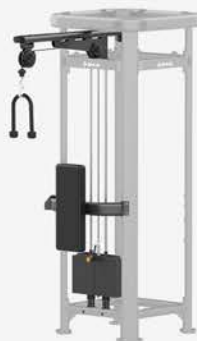
SH-G7202
SINGLE TOWER



SH-G7203
CROSSOVER CONNECTOR BAR



SH-G7204
ADJUSTABLE PULLEY



SH-G7209
TRICEPS PUSHDOWN

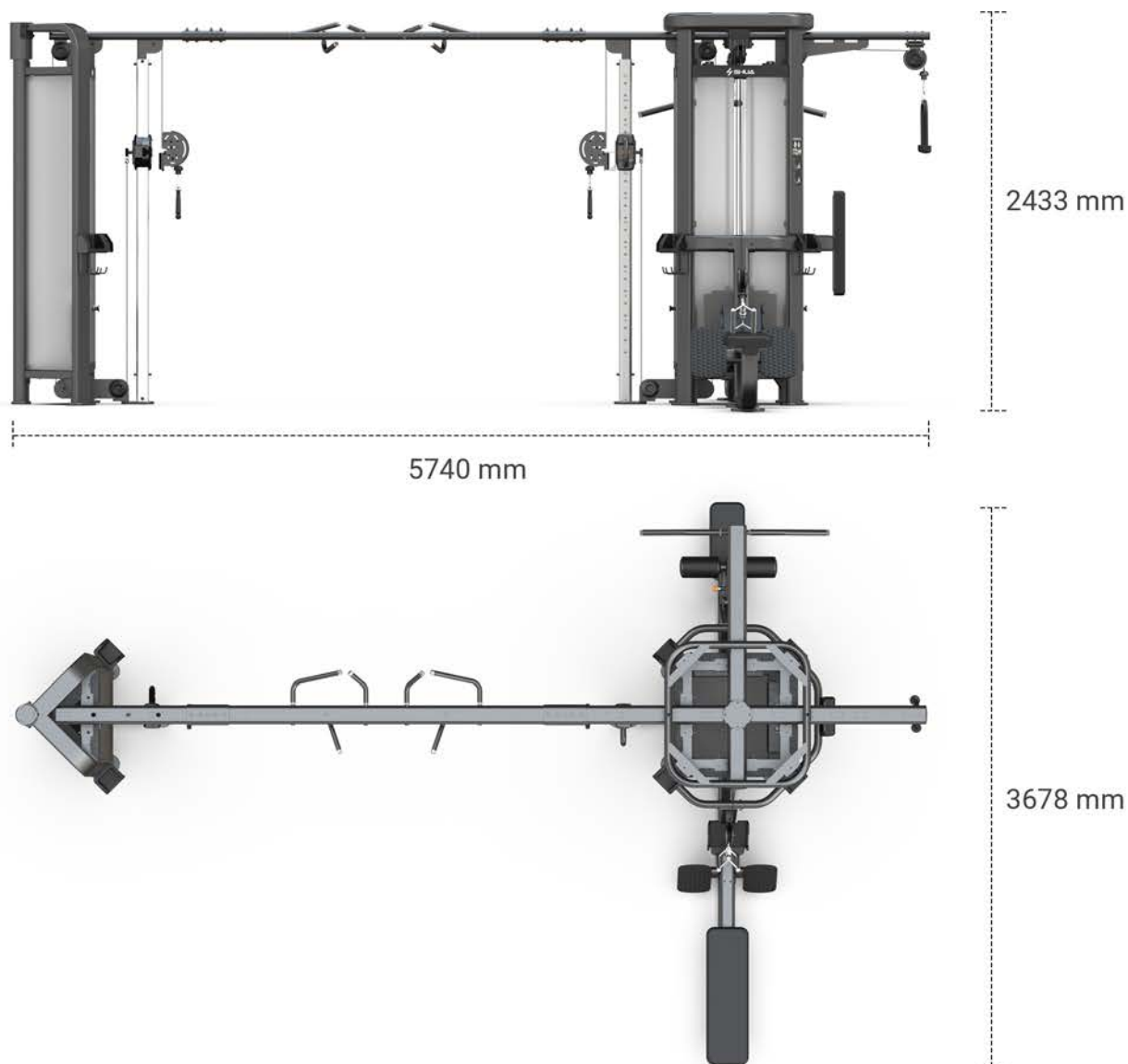


SH-G7205
LAT PULLDOWN



SH-G7207
LOW ROW

5-Stack Multi-Station SH-G7232A



PRODUCT SPECIFICATIONS

Dimension	5740×3678×2433 mm / 226 × 145 × 96 in
Max User Weight	150kg / 331 lbs
Max Training Weight	130 kg / 287 lbs
Muscles	Multi-muscle Group Training
N.W.	1176 kg / 2593 lbs
G.W.	1318 kg / 2906 lbs
Loading Capacity	20GP: 4 units / 40HQ: 12 units

5-Stack Multi-Station SH-G7232C



Modular Components for Multi-Station System



SH-G7201
QUAD TOWER



SH-Q720
SHROUD



SH-G7202
SINGLE TOWER



SH-G7203
CROSSOVER CONNECTOR BAR



SH-G7204
ADJUSTABLE PULLEY

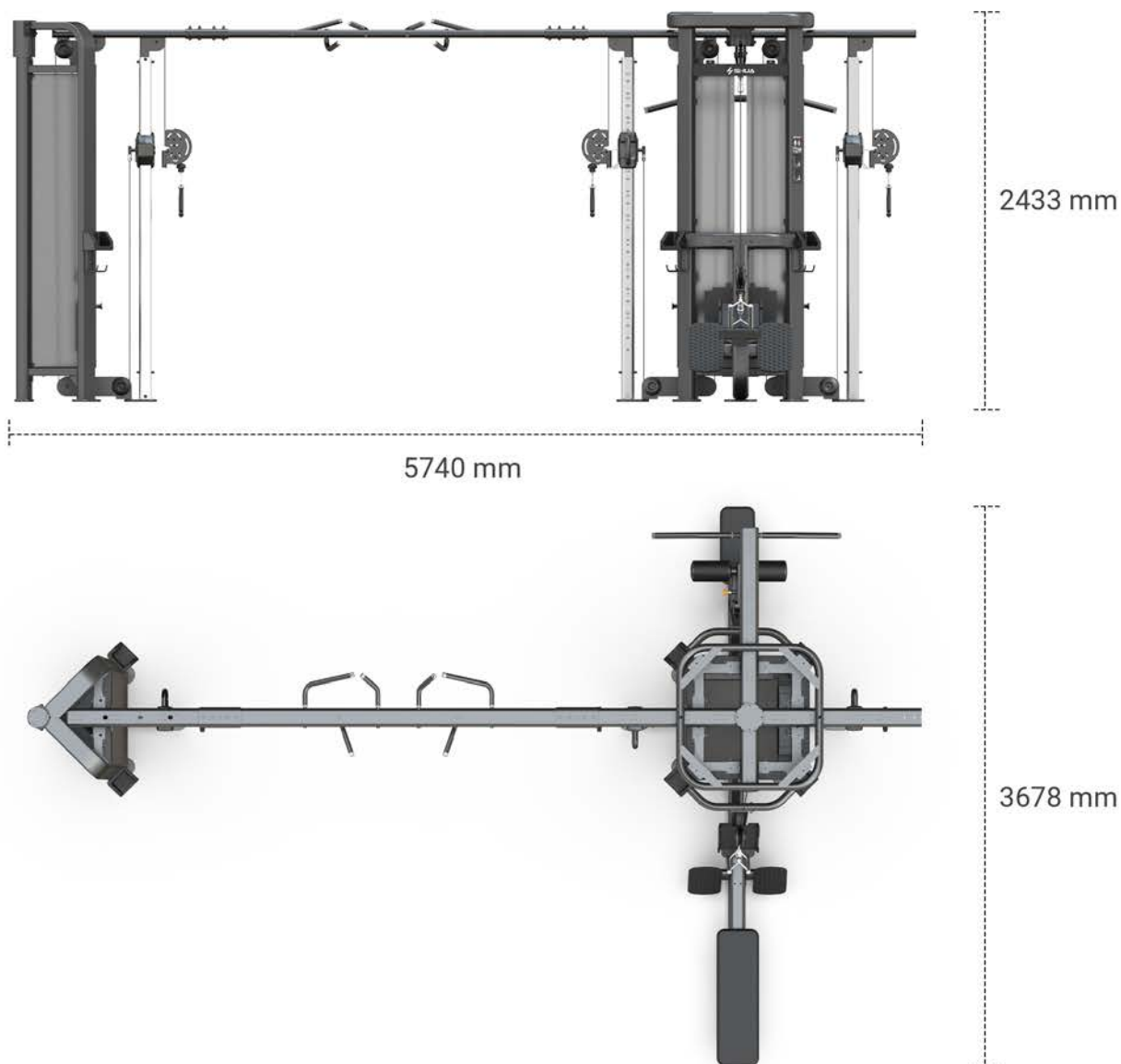


SH-G7205
LAT PULLDOWN



SH-G7207
LOW ROW

5-Stack Multi-Station SH-G7232C



PRODUCT SPECIFICATIONS

Dimension	5740×3678×2433 mm / 226 × 145 × 96 in
Max User Weight	150kg / 331 lbs
Max Training Weight	130 kg / 287 lbs
Muscles	Multi-muscle Group Training
N.W.	1341 kg / 2956 lbs
G.W.	1502 kg / 3311 lbs
Loading Capacity	20GP: 4 units / 40HQ: 11 units

8-Stack Multi-Station SH-G7233C



Modular Components for Multi-Station System



SH-G7201
QUAD TOWER



SH-Q720
SHROUD



SH-G7203
CROSSOVER CONNECTOR BAR



SH-G7204
ADJUSTABLE PULLEY



SH-G7209
TRICEPS PUSHDOWN



SH-G7206
DUAL PULLEY PULLDOWN



SH-G7205
LAT PULLDOWN

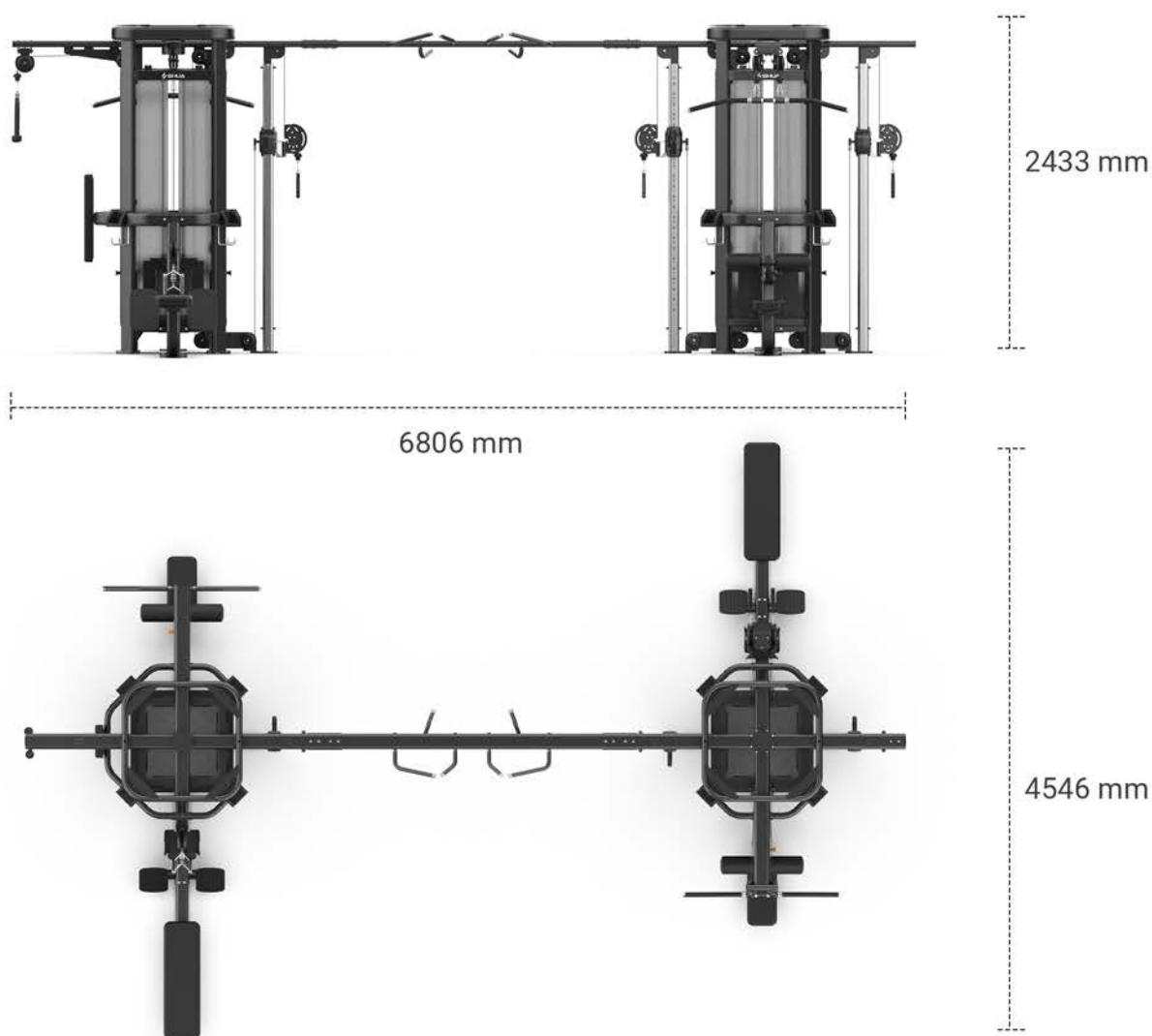


SH-G7208
DUAL CABLE ROW



SH-G7207
LOW ROW

8-Stack Multi-Station SH-G7233C



PRODUCT SPECIFICATIONS

Dimension	6707 × 4546 × 2433 mm / 264 × 179 × 96 in
Max User Weight	150kg / 331 lbs
Max Training Weight	130 kg / 287 lbs
Muscles	Multi-muscle Group Training
N.W.	1809 kg / 3988 lbs
G.W.	2031 kg / 4478 lbs
Loading Capacity	20GP: 3 units / 40HQ: 8 units

8-Stack Multi-Station SH-G7233D



Modular Components for Multi-Station System



SH-G7201
QUAD TOWER



SH-Q720
SHROUD



SH-G7203
CROSSOVER CONNECTOR BAR



SH-G7204
ADJUSTABLE PULLEY



SH-G7209
TRICEPS PUSHDOWN



SH-G7210
ASSIST DIP-CHIN

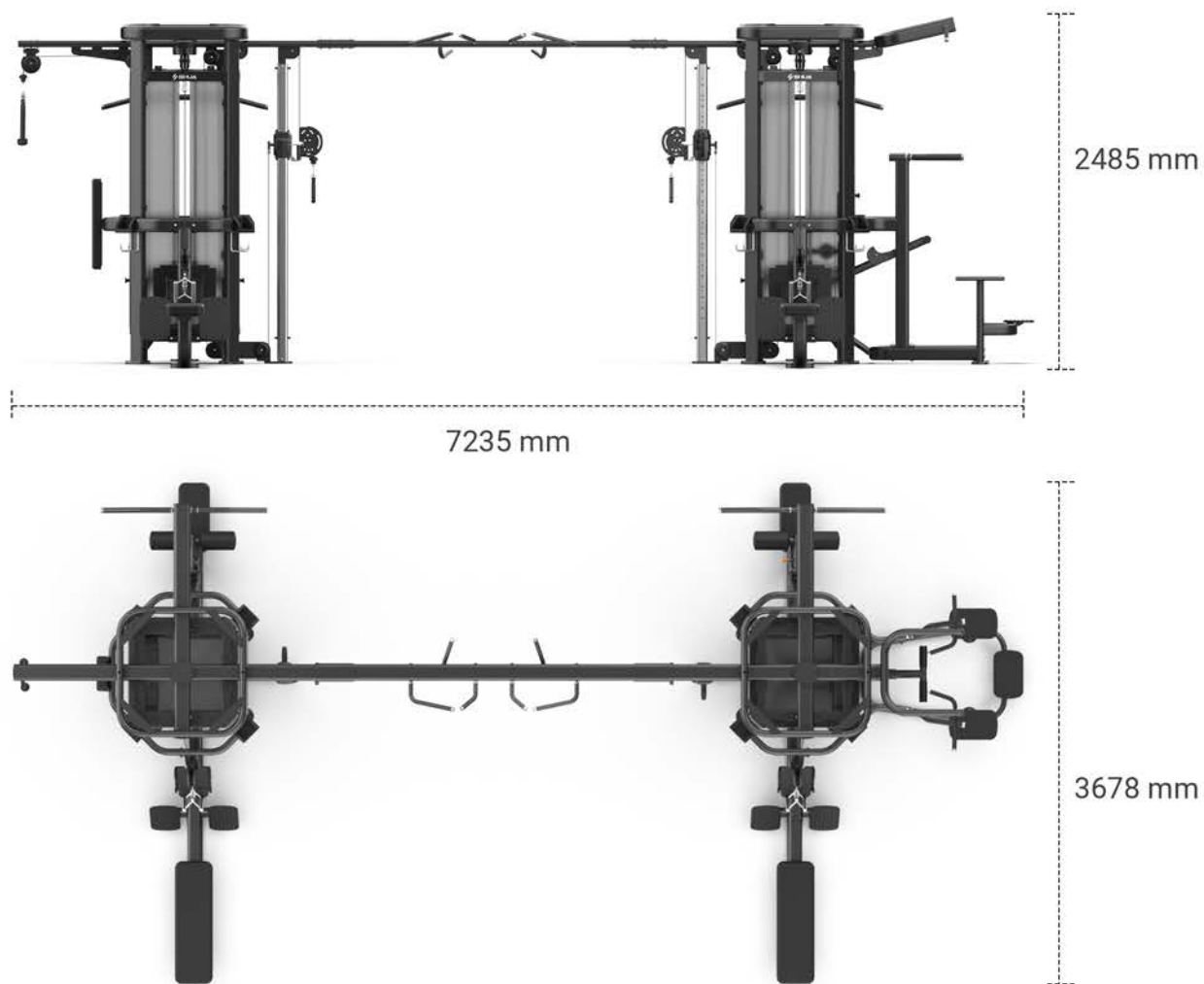


SH-G7205
LAT PULLDOWN



SH-G7207
LOW ROW

8-Stack Multi-Station SH-G7233D



PRODUCT SPECIFICATIONS

Dimension	7235 × 3678 × 2485 mm / 285 × 145 × 98 in
Max User Weight	150kg / 331 lbs
Max Training Weight	130 kg / 287 lbs
Muscles	Multi-muscle Group Training
N.W.	1884 kg / 4154 lbs
G.W.	2128 kg / 4691 lbs
Loading Capacity	20GP: 2 units / 40HQ: 8 units