

**AGENDA
PARK ADVISORY COMMISSION
REGULAR MEETING
CITY OF WYOMING, MINNESOTA
FEBRUARY 9, 2026
7:00 PM**

CALL TO ORDER:

CALL OF ROLL:

DETERMINATION OF A QUORUM:

PLEDGE OF ALLEGIANCE:

OPEN FORUM:

"An opportunity for members of the public to address the Park Advisory Commission on items not on the current Agenda. Items requiring Park Advisory Commission action maybe deferred to staff for research and future Wyoming Park Advisory Commission Agendas if appropriate."

CONSENT AGENDA:

Items under the "Consent Agenda" will be adopted with one motion; however, council members may request individual items to be pulled from the consent agenda for discussion and action if they choose.

APPROVAL OF MINUTES:

1. Consider approving the minutes of the "Regular Meeting" of the Wyoming Park Advisory Commission for January 5, 2026

OLD BUSINESS:

NEW BUSINESS:

2. To discuss park amenity list signage
3. To discuss outdoor fitness equipment for community parks
4. To discuss Park Advisory Commission's 2025 accomplishments and 2026 goals

COMMUNICATIONS:

PARK STEWARD UPDATES:

UPCOMING:

ADJOURN

**NEXT MEETING:
MARCH 2, 2026
7:00PM**

DRAFT MINUTES
WYOMING PARK ADVISORY COMMISSION
REGULAR MEETING
CITY OF WYOMING, MINNESOTA
JANUARY 5, 2026
7:00PM

CALL TO ORDER:

Chair Spangler called the Regular Meeting of the Wyoming Park Advisory Commission for January 5, 2026 to order at 7:00PM

CALL OF ROLL:

On a Call of the Roll the following members of the Wyoming Park Advisory Commission were present: Members Bruce Spangler, Jessica Bergan, and Bruce Vukelich.

Absent: Commissioner

Also Present: Grant MacFarlane – Assistant City Administrator and Steve Reeves – Public Works Superintendent

Visitors:

DETERMINATION OF A QUORUM:

Chair Spangler determined a Quorum was present.

PLEDGE OF ALLEGIANCE:

OPEN FORUM:

APPROVAL OF MINUTES:

1. **Consider approving the minutes of the “Regular Meeting” of the Wyoming Park Advisory Commission for November 3, 2025**

A MOTION WAS MADE BY MEMBER BERGAN, SECONDED BY MEMBER VUKELICH, TO APPROVE THE PARK ADVISORY COMMISSION MINUTES FROM THE NOVEMBER 3, 2025 MEETING.

Voting Aye: Spangler, Vukelich, and Bergan

Voting Nay: None

Abstain: None

NEW BUSINESS:

2. **To consider 2026 PAC Meeting Schedule**

The Park Advisory Commissioners agreed to maintain the regular schedule of meetings as being held on the first Monday of the month at 7:00pm.

3. **To consider 2026 PAC Appointments**

The Park Advisory Commissioners discussed the roles of Chair, Vice-Chair, and the Joint Park Planning Board in 2026.

A MOTION WAS MADE BY MEMBER VUKELICH, SECONDED BY MEMBER BERGAN, TO MAKE THE FOLLOWING APPOINTMENTS:

CHAIR: BRUCE SPANGLER
VICE-CHAIR: JESSICA BERGAN
JOINT PARK PLANNING BOARD: BRUCE VUKELICH & BRUCE SPANGLER

Voting Aye: Spangler, Bergan, Vukelich, and Dunn

Voting Nay: None

Abstain: None

4. To consider 2026 Wyoming Park Steward Assignments

Assistant City Administrator MacFarlane provided the proposed list of park steward assignments for 2026. The Park Advisory Commissioners were in consensus to adopt the new assignments.

5. To consider the resignation of Commissioner Dawn Jameson from the Park Advisory Commission

Assistant City Administrator MacFarlane stated that staff had received a letter of resignation from Commissioner Dawn Jameson.

The Park Advisory Commissioners thanked Commissioner Jameson for their time serving on the PAC and stated that they would always be welcomed back.

6. To continue discussions regarding potential outdoor fitness equipment at Little Verges Park

Assistant City Administrator MacFarlane stated that two additional proposals had been received since the previous PAC meeting. Provided a brief overview of the proposals and asked the PAC for their opinions and potential next steps.

Commissioner Vukelich highlighted pieces of equipment that he preferred and the desire to include equipment that can be used by all individuals.

Chair Spangler stated the desire to receive public input and the possibility of adding individual pieces of equipment to numerous parks to create a fitness loop.

Commissioner Bergan added that a fitness corridor was an interesting idea that they would like to look into further.

Chair Spangler emphasized that the Commission would be able to take their time with this project to ensure that they do it correctly.

7. To continue discussions regarding the Master Park Plan Amenity List and Signage

Assistant City Administrator MacFarlane shared the new estimate for signage and the additional mock designs for the sign. Inquired about potential locations and number of signs that the PAC would be interested in.

The Commissioners agreed that metal signs should be used and had general consensus on Design #4.

The Commissioners requested to review potential sign locations at the next meeting.

COMMUNICATIONS:

Chair Spangler provided handouts to the Commissioners and Staff regarding the Empowering Small Minnesota Communities Program offered by the University of Minnesota. He stated that the program was being utilized by numerous Chisago County communities for improvements related to their parks and trails.

Public Works Superintendent Steve Reeves provided an update on how the dog park was handling its first winter in operation. He shared that a core-user group had taken initiative to maintain the park.

Park Steward Updates

Bergan – No updates.

Spangler – All their parks looked good.

Vukelich – Railroad Park, and the holiday lights, look great.

ADJOURN

**A MOTION WAS MADE BY MEMBER BERGAN, SECONDED BY MEMBER VUKELICH,
TO ADJOURN THE JANUARY 5, 2026 MEETING OF THE WYOMING PARK ADVISORY
COMMISSION AT 7:47PM**

Voting Aye: Spangler, Bergan, and Vukelich

Voting Nay: None

Abstain: None

**NEXT MEETING:
FEBRUARY 9, 2026
7:00PM**



Park Advisory Commission Memo

Date: February 4, 2026

Presented to: Park Advisory Commission

Presented by: Grant MacFarlane, Assistant City Administrator

Department: Administration

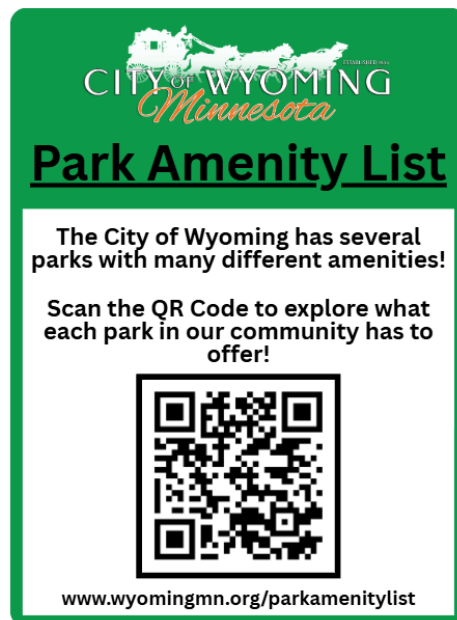
Reference: Park Amenity Signage

Method: New Business

Background Information:

The Park Advisory Commission (PAC) has created a Master Park Amenity List which will allow residents to view the amenities that are offered at every park within the Wyoming community. An additional portion of this project is the creation of park signs which will include a QR code that takes residents to the City's Amenity List webpage. The Park Advisory Commissioners previously discussed sign designs, cost per sign, and potential locations for these signs.

At the previous PAC meeting, staff shared that the estimate for a 12 in. x 18 in. customized sign from EFA Signage is \$21.50/sign plus shipping. EFA Sign utilizes 3M High Intensity Prismatic Reflective Sheeting. It was also noted that there would not be a cost for metal sign posts as the Public Works Department has an existing supply which could be utilized for this project. The Commissioners also agreed to a final design for the signage which can be seen below.



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P.O. Box 188, 26885 Forest Blvd., Wyoming, MN 55092
Phone: 651-462-0575 Fax: 651-462-0576

The Commissioners requested that Staff look into potential locations for park signage at each park within the community. Staff has reviewed each park and selected options for potential locations of the signs that advertise the Park Amenity List. When selecting potential locations, Staff considered frequency of traffic in each specific park (park entrances / exits), proximity to existing equipment / infrastructure, and general park layout with the intent to place signs in areas that are easily accessible and non-disruptive to park users.

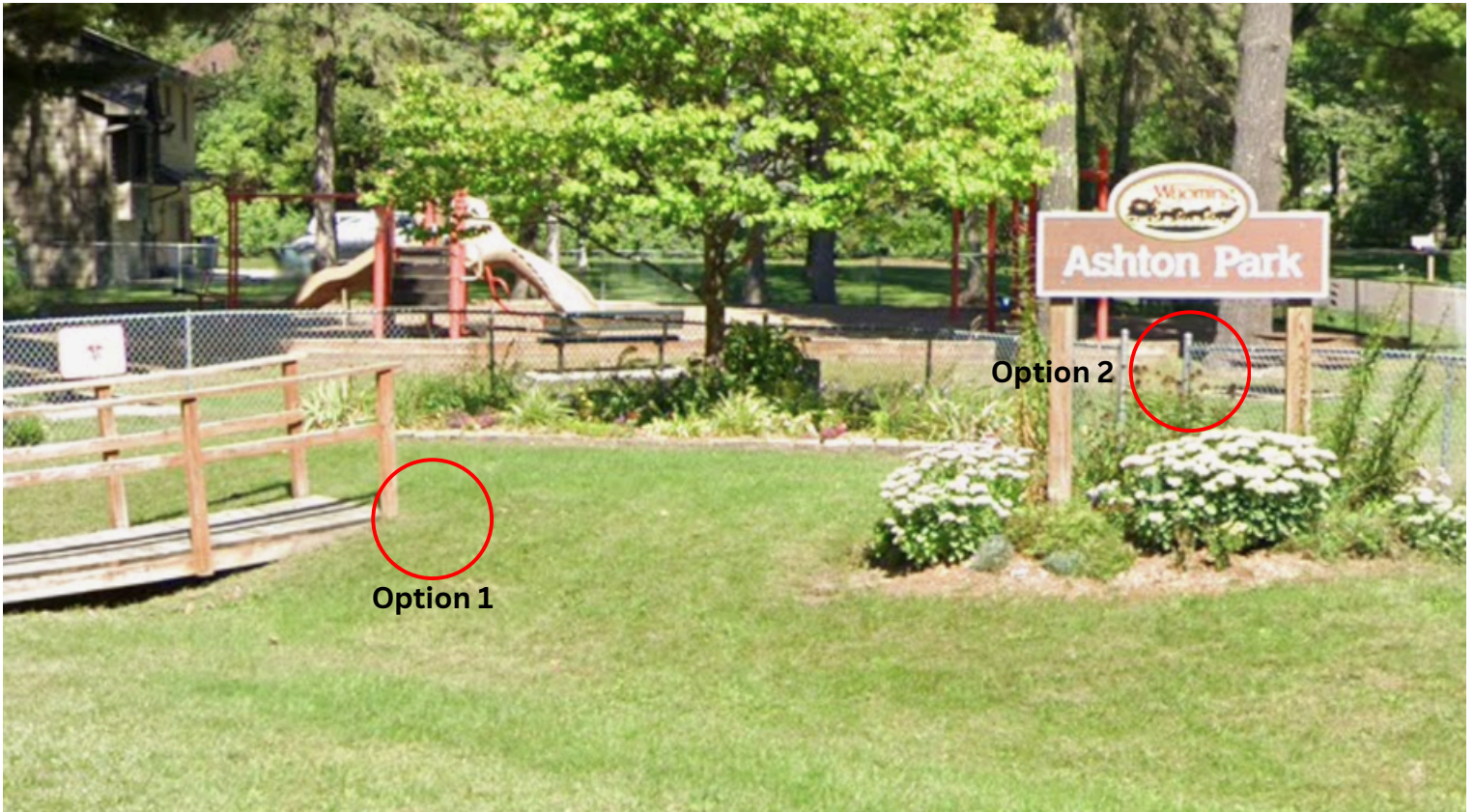
The Park Advisory Commissioners are welcome to suggest additional locations. The visual list of potential sign locations is on the next page following this report.



PUBLIC SAFETY

P.O. Box 188, 7665 Wyoming Trl., Wyoming, MN 55092
Phone: 651-462-0577 Fax: 651-462-0506

Ashton Park



Banta Park



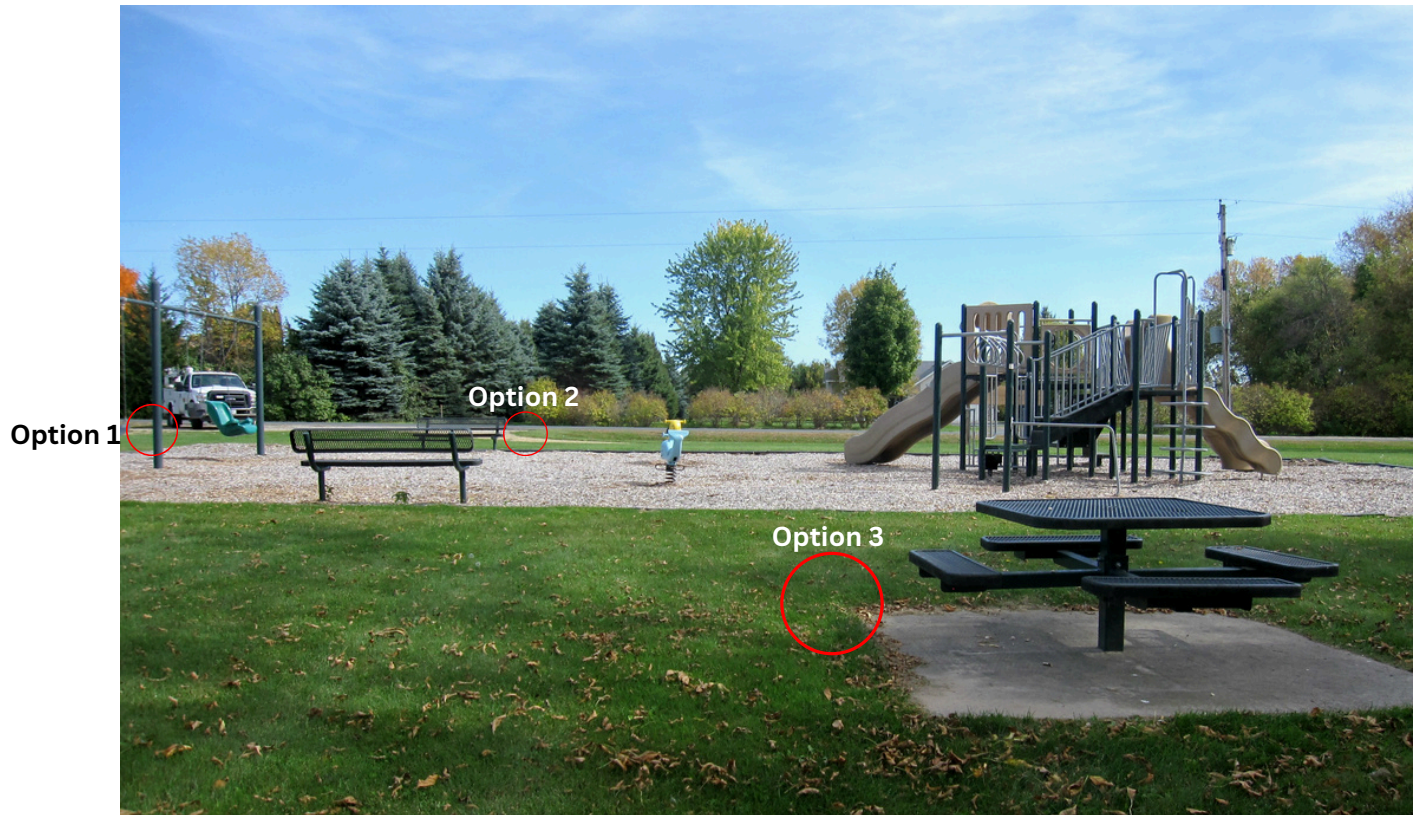
Blue Spruce Park



Centennial Park



Comfort Park



Fireside Park



Goodview Park



Hawk Meadows Park



Lion's Park



Little Verges Park



Swenson Park



Tolzmann Park



Parks and Rec Dog Park (Old Town Hall Park)



Verges Memorial Park





Park Advisory Commission Memo

Date: February 6, 2026

Presented to: Park Advisory Commission

Presented by: Grant MacFarlane, Assistant City Administrator

Department: Administration

Reference: Outdoor Fitness Equipment

Method: New Business

Background Information:

The Park Advisory Commission (PAC) has held exploratory discussions regarding the addition of outdoor fitness equipment at local parks. Most recently, the Commissioners asked Staff to look further into the possibility of a fitness corridor in which multiple parks with this equipment would create a loop of this equipment for someone to follow.

Three playground manufacturing companies (KOMPAN, Flagship Recreation, Burke / St. Croix Recreation) have provided catalogs of outdoor fitness equipment. These catalogs showcase the outdoor fitness equipment which could be installed at any of our park locations. The Park Advisory Commissioner's will need to consider how many pieces of equipment that they would like to install as well as where that equipment would be placed.

Staff utilized Google Maps to put together a few different routes based on the location of the parks that the PAC expressed interest in including within the fitness corridor (Goodview Park, Blue Spruce Park, Little Verges Park, and Hawk Meadows). Further, Staff have included Verges Memorial Park as an alternative location for the fitness equipment as well. Staff has learned through conversations with park equipment manufacturing representatives that one of the most common users for this equipment are parents that are with their children at the park. Verges Memorial was added as an alternative due to the existing park equipment and its general proximity to the other selected parks.

Below is a short description of each route. Aerial photos of each route have been attached.

Route 1: Little Verges Loop (2.8 miles / 2.3 miles)

The first photo showcases a potential fitness corridor route which would take the user to Goodview Park, Blue Spruce Park, Little Verges Park, and Hawk Meadows Park. Goodview Park and Blue Spruce Park are logical starting points for this loop due to the existing on-site parking. This is the "Full" version of this loop which has a distance of 2.8 miles.

The second photo displays a shortened version of the Little Verges Loop which excludes Hawk Meadows and is 2.3 miles in total. Staff wanted to include shortened versions of each route as not all corridor users may be able to go the same distance.



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Route 2: Verges Memorial Loop (2.9 miles / 2.0 miles)

The third photo showcases a potential fitness corridor route which would take the user between the parks of Goodview, Blue Spruce, Verges Memorial, and Hawk Meadows. As stated above, this version of the corridor was created due to the existing playground equipment at Verges Memorial Park, in addition to Verges Memorial Park being another park with existing on-site parking. The “Full” version of this loop is 2.9 miles.

The fourth photo presents a shortened version of the Verges Memorial Loop which is 2.0 miles in length. Hawk Meadows Park is once again excluded from the shortened version to demonstrate a path that may be used by individuals that are unable to utilize the full distance of version of the route.

Route 3: Verges Memorial / Little Verges Loop (2.5 miles)

The final photo is of the third potential fitness corridor loop which would take the user between Goodview Park, Blue Spruce Park, Verges Memorial Park, and Little Verges Park. The full version of this route is 2.5 miles. The Verges Memorial / Little Verges Route would be able to utilize either of the shortened routes previously seen as the user could skip Verges Memorial Park or Little Verges and still complete a loop. This means that this route may be a total of 2, 2.3, or 2.5 miles in total length depending on the user’s choice of loop.

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P.O. Box 188, 7665 Wyoming Trl., Wyoming, MN 55092
Phone: 651-462-0577 Fax: 651-462-0506

Blue Spruce Park, 6546 262nd St, Wyoming, MN 55092

25580 Goodwin Rd, Wyoming, MN 55092

25419 Grail Ct, Wyoming, MN 55092

26079 Goodview Ave, Wyoming, MN 55092

6521 262nd St, Wyoming, MN 55092

Add destination

Options

Send directions to samsung SM-G990U2

Copy link

via Granada Ave N

1 hr

2.8 miles

Details

Preview

Mostly flat

An aerial map showing a blue walking route around a residential area in Wyoming, MN. The route is a loop starting and ending at 25419 Grail Court. It follows Granada Ave N north, then turns west on 261st St, then south on Goodview Ave, then west on 255th St, then south on Goodwin Rd, then west on 254th St, then south on Forest Blvd Trail, then west on 253rd St, then south on 252nd St, then west on 251st St, then south on 250th St, then west on 249th St, then south on 248th St, then west on 247th St, then south on 246th St, then west on 245th St, then south on 244th St, then west on 243rd St, then south on 242nd St, then west on 241st St, then south on 240th St, then west on 239th St, then south on 238th St, then west on 237th St, then south on 236th St, then west on 235th St, then south on 234th St, then west on 233rd St, then south on 232nd St, then west on 231st St, then south on 230th St, then west on 229th St, then south on 228th St, then west on 227th St, then south on 226th St, then west on 225th St, then south on 224th St, then west on 223rd St, then south on 222nd St, then west on 221st St, then south on 220th St, then west on 219th St, then south on 218th St, then west on 217th St, then south on 216th St, then west on 215th St, then south on 214th St, then west on 213th St, then south on 212th St, then west on 211th St, then south on 210th St, then west on 209th St, then south on 208th St, then west on 207th St, then south on 206th St, then west on 205th St, then south on 204th St, then west on 203rd St, then south on 202nd St, then west on 201st St, then south on 200th St, then west on 199th St, then south on 198th St, then west on 197th St, then south on 196th St, then west on 195th St, then south on 194th St, then west on 193rd St, then south on 192nd St, then west on 191st St, then south on 190th St, then west on 189th St, then south on 188th St, then west on 187th St, then south on 186th St, then west on 185th St, then south on 184th St, then west on 183rd St, then south on 182nd St, then west on 181st St, then south on 180th St, then west on 179th St, then south on 178th St, then west on 177th 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then west on 91st St, then south on 90th St, then west on 89th St, then south on 88th St, then west on 87th St, then south on 86th St, then west on 85th St, then south on 84th St, then west on 83rd St, then south on 82nd St, then west on 81st St, then south on 80th St, then west on 79th St, then south on 78th St, then west on 77th St, then south on 76th St, then west on 75th St, then south on 74th St, then west on 73rd St, then south on 72nd St, then west on 71st St, then south on 70th St, then west on 69th St, then south on 68th St, then west on 67th St, then south on 66th St, then west on 65th St, then south on 64th St, then west on 63rd St, then south on 62nd St, then west on 61st St, then south on 60th St, then west on 59th St, then south on 58th St, then west on 57th St, then south on 56th St, then west on 55th St, then south on 54th St, then west on 53rd St, then south on 52nd St, then west on 51st St, then south on 50th St, then west on 49th St, then south on 48th St, then west on 47th St, then south on 46th St, then west on 45th St, then south on 44th St, then west on 43rd St, then south on 42nd St, then west on 41st St, then south on 40th St, then west on 39th St, then south on 38th St, then west on 37th St, then south on 36th St, then west on 35th St, then south on 34th St, then west on 33rd St, then south on 32nd St, then west on 31st St, then south on 30th St, then west on 29th St, then south on 28th St, then west on 27th St, then south on 26th St, then west on 25th St, then south on 24th St, then west on 23rd St, then south on 22nd St, then west on 21st St, then south on 20th St, then west on 19th St, then south on 18th St, then west on 17th St, then south on 16th St, then west on 15th St, then south on 14th St, then west on 13th St, then south on 12th St, then west on 11th St, then south on 10th St, then west on 9th St, then south on 8th St, then west on 7th St, then south on 6th St, then west on 5th St, then south on 4th St, then west on 3rd St, then south on 2nd St, then west on 1st St, then south on 0th St, then west on 25419 Grail Court.

Route 1: Little Verges Loop

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- Blue Spruce Park, 6546 262nd St, Wyoming
- 25580 Goodwin Rd, Wyoming, MN 55092
- 26079 Goodview Ave, Wyoming, MN 55092
- 6521 262nd St, Wyoming, MN 55092
- ⊕ Add destination

Options

Send directions to samsung SM-G990U2

Copy link

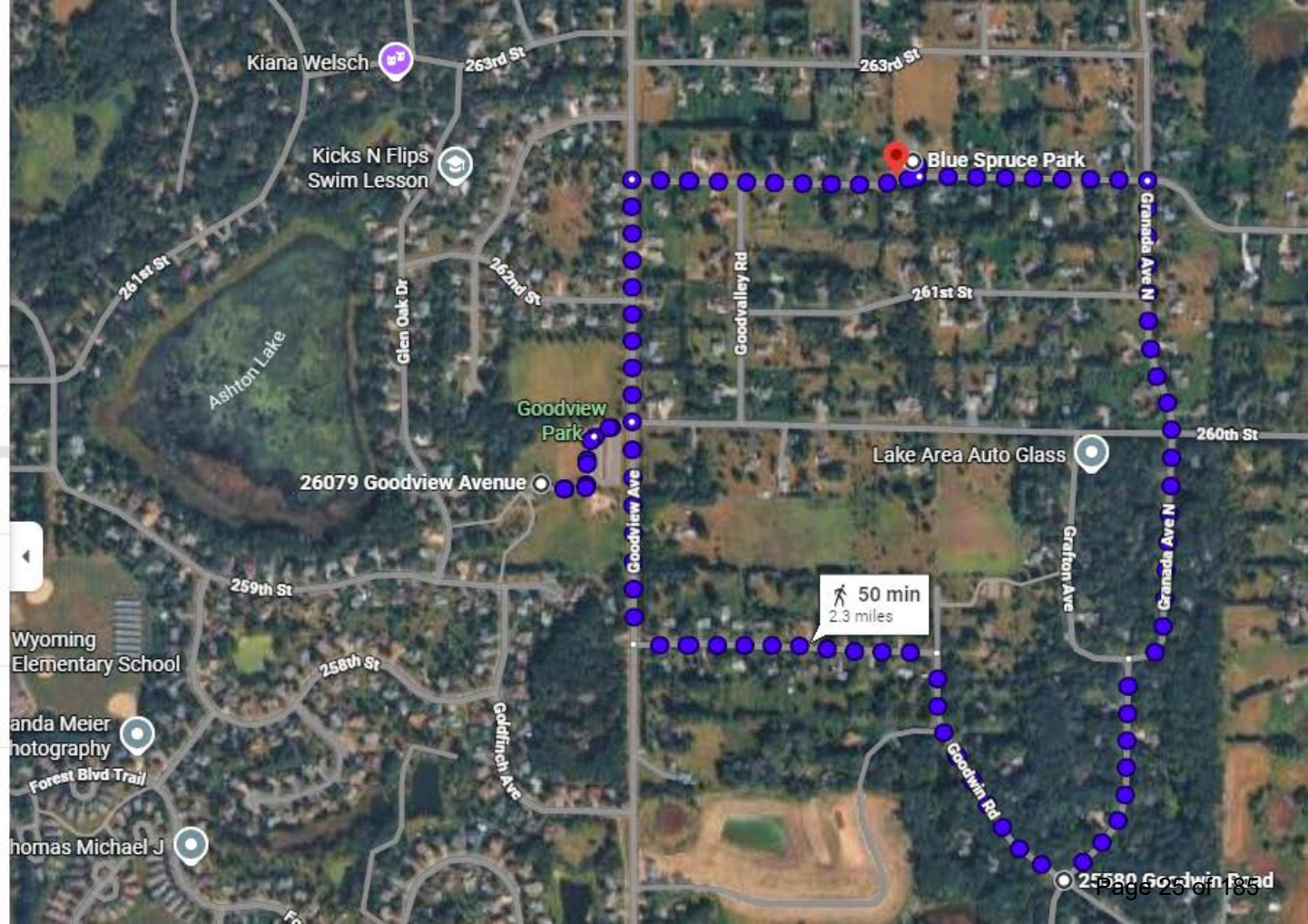
via Granada Ave N

50 min
2.3 miles

Details Preview

Mostly flat

Route 1: Little Verges Loop



- Blue Spruce Park, 6546 262nd St, Wyomi
- Verges Memorial Park, 25825 Goodwin R
- 25419 Grail Ct, Wyoming, MN 55092
- 26079 Goodview Ave, Wyoming, MN 550
- 6521 262nd St, Wyoming, MN 55092
- ⊕ Add destination

Options

Send directions to samsung SM-G990U2 Copy link

via 262nd St and Granada Ave N 1 hr 4 min 2.9 miles

Details Preview

Mostly flat

Route 2: Verges Memorial Loop



- Blue Spruce Park, 6546 262nd St, Wyomi
- Verges Memorial Park, 25825 Goodwin R
- 26079 Goodview Ave, Wyoming, MN 550
- 6521 262nd St, Wyoming, MN 55092
- ⊕ Add destination

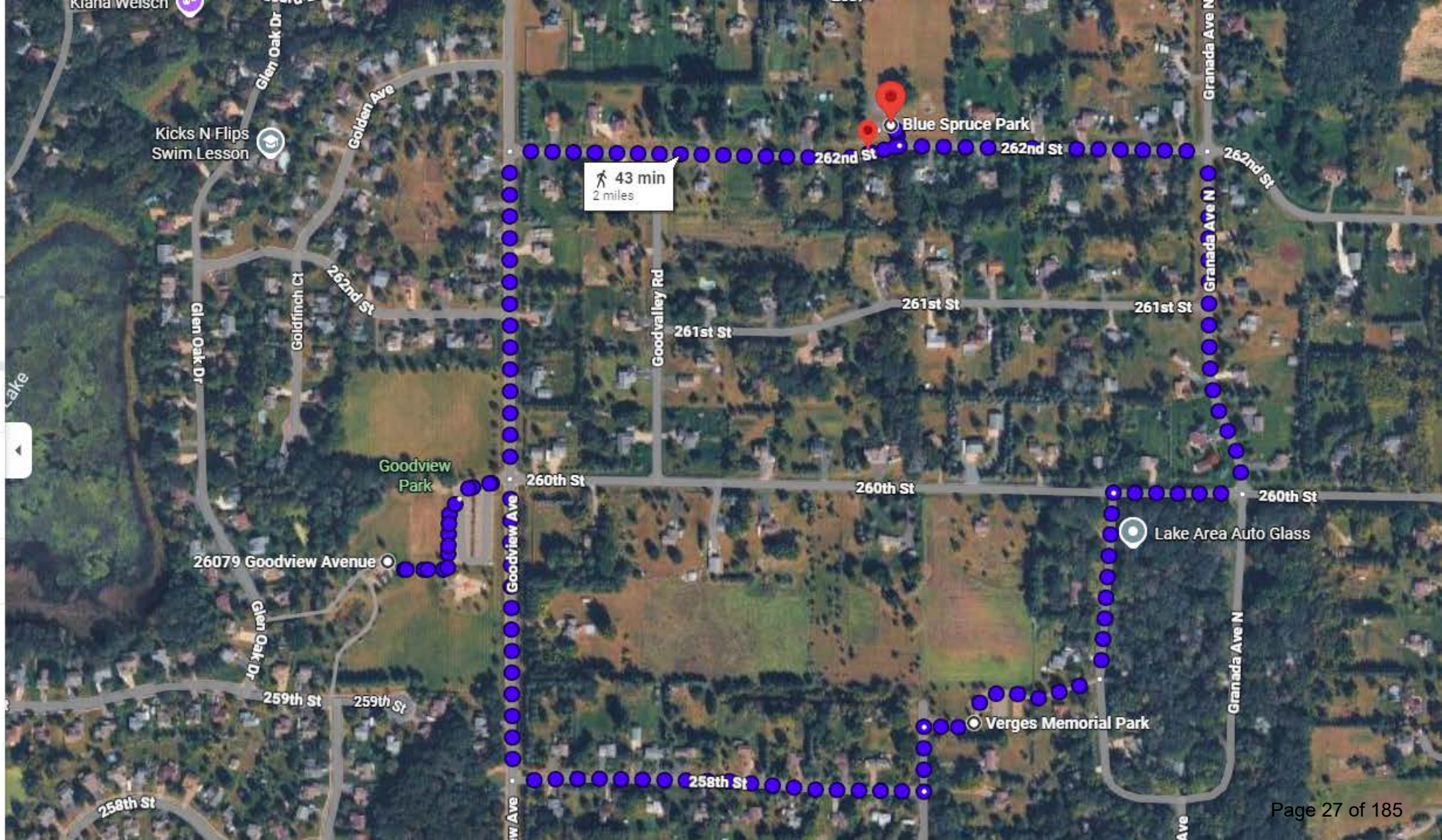
Options

Send directions to samsung SM-G990U2 Copy link

via 262nd St and Granada Ave N 43 min 2.0 miles
Details Preview

Mostly flat

Route 2: Verges Memorial Loop



○ Blue Spruce Park, 6546 262nd St, Wyomi

○ Verges Memorial Park, 25825 Goodwin Rd

○ 25580 Goodwin Rd, Wyoming, MN 55092

○ 26079 Goodview Ave, Wyoming, MN 550

○ 6521 262nd St, Wyoming, MN 55092

⊕ Add destination

Options

Send directions to samsung SM-G990U2

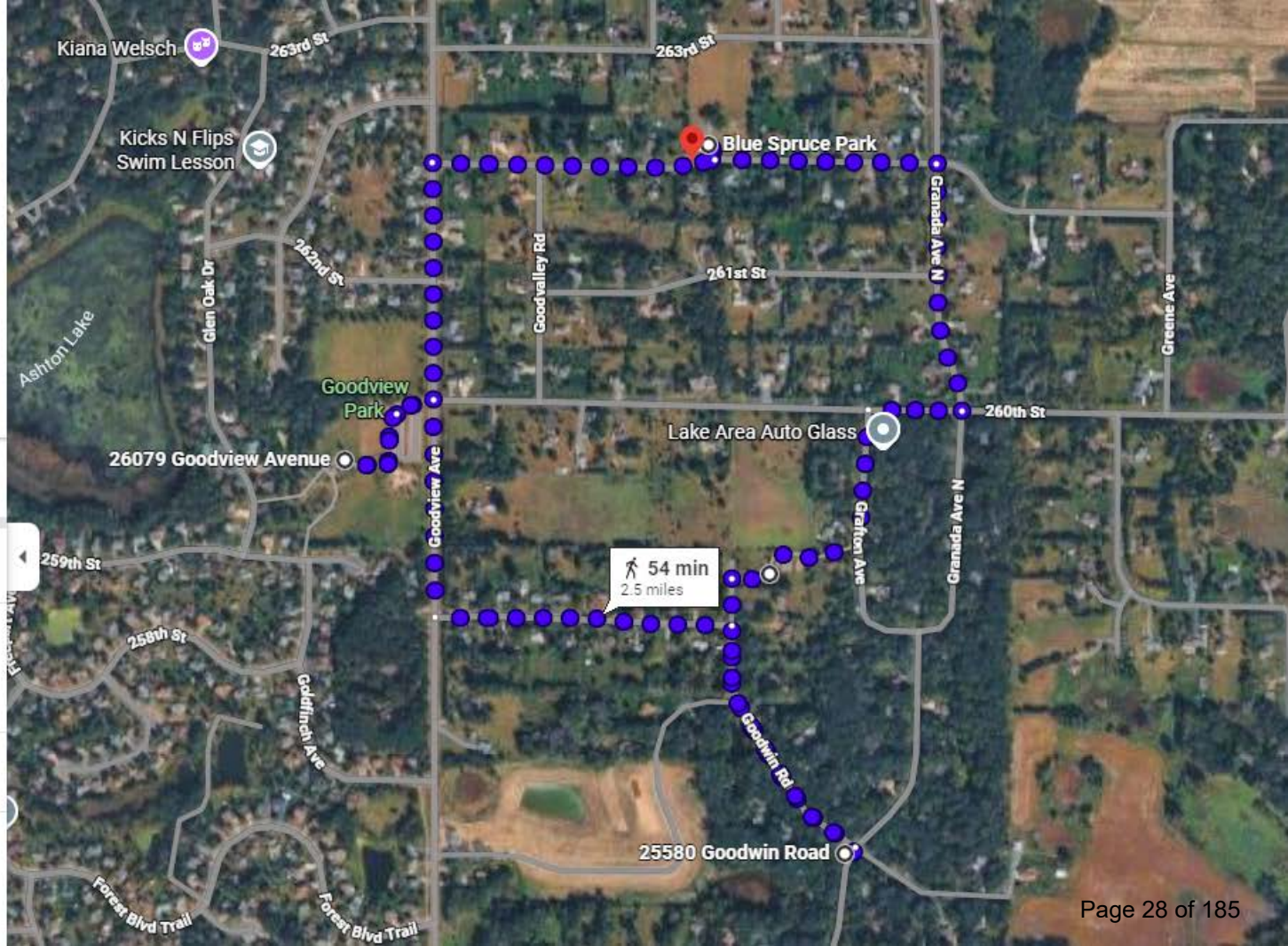
Copy link

via 262nd St and Granada Ave N 54 min
2.5 miles

Details Preview

Mostly flat

Route 3: Verges Memorial / Little Verges Loop



WORKOUT

Outdoor Fitness Equipment





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Fresh-air fitness is on the rise

Today, the value of being outdoors, getting fresh air and recharging our minds and bodies is more important than ever. Regular exercise has always been a key component to a healthy lifestyle, but the benefits are even greater when it takes place outdoors.

Studies have found that exercising outdoors (compared to indoor exercise) may contribute to increased energy as well as reduced anger, tension and depression. Exposure to sunlight during outdoor fitness also enhances vitamin D production, which provides a boost in mood.

Landscape Structures offers a variety of outdoor fitness equipment solutions designed to welcome people of all ages, abilities, and activity levels to your community.

Show children that fitness is fun

We designed outdoor fitness equipment sized right for kid-style fitness and made it fun. When fitness is fun, children are more likely to try a healthy activity and stick with it. The result is increased cardiovascular health, increased upper- and lower-body strength and improved balance, agility and hand-eye coordination.

Make fitness possible for more adults

Outdoor fitness equipment eliminates two common barriers to exercise—time commitment and cost. Because outdoor exercise opportunities don't require a gym membership, they allow more people to build free personal exercise programs into their own schedules and improve their health.

Find the right fit for your community

Be an advocate for good health and increase usage of your outdoor space. Offer a fitness space for community-held classes. Place individual stations along a trail. Add an obstacle course to your park.

We'll help you discover the right fit for your outdoor area, from parks and playgrounds to schools and senior living communities; basically anywhere people gather.



FitCore™ Extreme

Ages 13+

Introduce the rewards of an exciting fitness challenge to your neighborhood park, community rec center, military base, high school or college campus, fitness club or local gym. An innovative obstacle course invites friendly competition and personal development as fitness warriors race to complete each mission.

Design your own FitCore™ Extreme course for teens and adults by grouping your favorite of 15 challenges or consider one of our predesigned courses. Each challenge comes with a helpful sign that clearly sets the goal.

Sycamore Creek Park
Pickerington, Ohio







Quintuple Steps

A great way to begin your course. Competitors must leap across five angled steps, testing their agility, balance and lower-body strength as they go. The gray surface provides a grippy target, with the black range on either side offering extra width to land on.

Minimum area required:
ASTM 17'0" x 35'4"
(5,18 m x 10,77 m)
EN 17'8" x 29'5"
(5,38 m x 8,97 m)

Maximum fall height:
37" (0,94 m)
• #244062



Angled Overhead Ladder

The Angled Overhead Ladder tests hardy competitors' upper-body strength as they swing from rung to rung. Conveniently placed E-Pod® Steps offer assistance when needed.

Minimum area required:
ASTM 13'3" x 34'8"
(4,04 m x 10,57 m)
EN 14'11" x 32'10"
(4,55 m x 10,01 m)

Maximum fall height:
ASTM 107" (2,72 m)
EN 68" (1,72 m)
• #243907





A-Frame Cargo Net

Contenders must rely on both lower- and upper-body strength to crawl up one side, swing over the top and descend quickly. Then they're off to tackle the next obstacle.

Minimum area required:

ASTM 20'9" x 24'3"
(6,32 m x 7,39 m)
EN 27'4" x 28'1"
(8,33 m x 8,56 m)

Maximum fall height:

118" (3,00 m)

• #243016



Peg Bridge

Competitors will need upper-body strength, coordination and proper hand sequencing to move across this challenge. Jump up or use the E-Pod Steps to begin this mission.

Minimum area required:

ASTM 13'5" x 25'0"
(4,09 m x 7,62 m)
EN 12'6" x 22'4"
(3,81 m x 6,81 m)

Maximum fall height:

ASTM 90" (2,29 m)
EN 51" (1,29 m)

• #243862





High Step

With knees held high, challengers must employ fancy footwork to jump through each square of the net without getting tripped up. Speed and agility will lead racers on to the next obstacle.

Minimum area required:
ASTM 7'5" x 22'1"
(2,26 m x 6,73 m)
EN 16'5" x 24'5"
(5,00 m x 7,44 m)

Maximum fall height:
11" (0,28 m)
• #244064



Globe Grasp

Angled to build intensity, racers challenge their upper-body strength by climbing from the low side to the high side, gripping each globe in succession. E-Pod® Steps at each end allow teens and adults of all heights to reach up and grab on.

Minimum area required:
ASTM 13'7" x 24'5"
(4,14 m x 7,44 m)
EN 15'3" x 22'9"
(4,65 m x 6,93 m)

Maximum fall height:
ASTM 107" (2,72 m)
EN 68" (1,72 m)
• #243870





Angled Balance Beam

Competitors test their balance, agility and lower-body strength as they race across one, two or three angled balance beams. By configuring multiple beams, you can add a leaping challenge to this event.

Minimum area required for one beam:
 ASTM 12'11" x 17'7"
 (3,94 m x 5,36 m)
 EN 10'3" x 14'11"
 (3,12 m x 4,55 m)

Maximum fall height:
 24" (0,61 m)
 • #243908



Wheel Bridge

This challenge requires contenders to employ their upper-body strength and momentum to swing across the three wheels, starting low and heading to the high end. E-Pod Steps help teens and adults get a good start.

Minimum area required:
 ASTM 14'7" x 26'6"
 (4,45 m x 8,08 m)
 EN 15'7" x 27'6"
 (4,75 m x 8,38 m)

Maximum fall height:
 ASTM 120" (3,05 m)
 EN 81" (2,05 m)
 • #243899





Vertical Cargo Net

An impressive test of both lower- and upper-body strength, obstacle racers must scale the cargo net, traverse over the top beam and navigate their way back down to the ground before moving on.

Minimum area required:
ASTM 13'1" x 20'10"
(3,99 m x 6,35 m)
EN 16'11" x 27'4"
(5,16 m x 8,33 m)

Maximum fall height:
118" (3,00 m)
• #243019



Ledge Hanger

Strong fingers and good upper-body strength are required to master the Ledge Hanger. Participants work their way across the angled wall using three challenge levels indicated by color (red, yellow and green). E-Pod® Steps provide a helpful step up to teens and adults.

Minimum area required:
ASTM 16'0" x 32'2"
(4,88 m x 9,80 m)
EN 14'10" x 32'5"
(4,52 m x 9,88 m)

Maximum fall height:
ASTM 137" (3,48 m)
EN 98" (2,48 m)

• #243778





Spiderwalk

Challengers need both lower- and upper-body strength to navigate their way between two walls, using their hands and feet to brace themselves without touching the ground. Narrower at the bottom and wider at the top, the walls offer a grippy surface to aid racers.

Minimum area required:

ASTM 14'9" x 24'2"
(4,50 m x 7,37 m)
EN 14'10" x 21'6"
(4,52 m x 6,55 m)

Maximum fall height:

ASTM 96" (2,44 m)
EN 56" (1,44 m)
• #244061



Jump Hang

Fitness aficionados use the launch ramp to grab the high end of the cargo net, then apply upper- and lower-body strength to scramble across the underside of the net. Reach the other side without touching the ground and you're on your way.

Minimum area required:

ASTM 17'9" x 34'10"
(5,41 m x 10,62 m)
EN 19'9" x 34'6"
(6,02 m x 10,52 m)

Maximum fall height:

101" (2,57 m)
• #243190





Unstable Bridge

By holding on to both sides of the first plank, contenders establish stability before using momentum to reach the second plank and completing the challenge. E-Pod® Steps at each end get teens and adults started on this challenge of agility and upper-body strength.

Minimum area required:

ASTM 13'8" x 24'5"
(4,17 m x 7,44 m)
EN 14'3" x 21'9"
(4,34 m x 6,63 m)

Maximum fall height:

ASTM 91" (2,31 m)
EN 52" (1,31 m)

• #244063



Over Under Bars

Jump over the high bars and crawl under the low bars. Available in sets of one, two or three pairs, so you can customize to fit your space and desired challenge level.

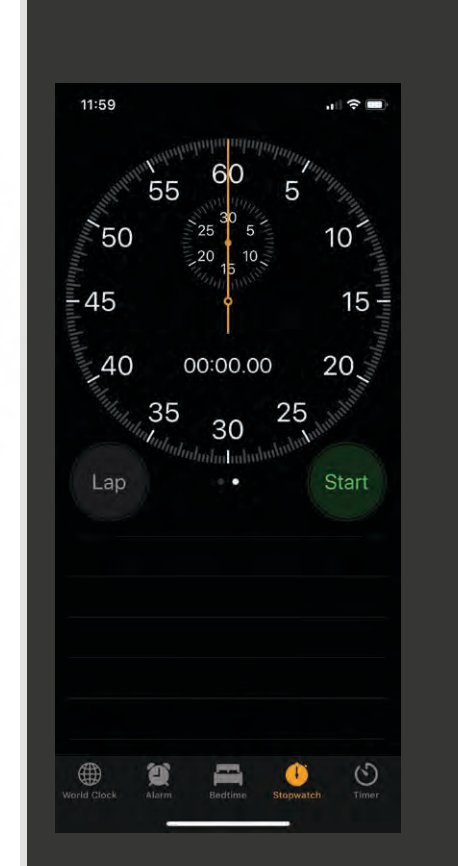
Minimum area required for one pair:

ASTM 16'4" x 22'4"
(4,98 m x 6,81 m)
EN 13'8" x 16'4"
(4,17 m x 4,98 m)

Maximum fall height:

43" (1,09 m)
• #243909





Rope Climb

The ideal event at the end of any obstacle course, the Rope Climb lets warriors signal their success by ringing the bell at the top. Rubber tubing encloses the chain for a better grip as users employ upper-body strength.

Minimum area required: ASTM 12'0" diameter (3,66 m diameter)
EN 15'0" diameter (4,57 m diameter)

Maximum fall height: ASTM 132" (3,35 m)
EN 93" (2,35 m)

• #243910



Welcome Sign

With the purchase of nine or more FitCore™ Extreme obstacles, you are eligible for a complimentary sign that welcomes users to the course. Also available for purchase.

• #246315

Instruction Sign

Each FitCore Extreme obstacle comes with an individual instructional sign visually indicating proper use and symbolizing useful skills. Warning information is also included.

Timing

Use a stopwatch or the stopwatch on your smartphone to compete against friends or track your progress over time.

HealthBeat[®] Outdoor Fitness System

Ages 13+

Barb King Inspiration Park
Delano, Minnesota

The HealthBeat Outdoor Fitness System is a smart choice for exercise, whether in the park, near the playground, next to the ball field or at a senior living community. With 14 stations targeting muscle strength, cardiovascular health, balance and flexibility, HealthBeat invites teenagers and adults of all abilities, from beginner to advanced, to work out together.

Patented resistance technology delivers a better workout, all at users' fingertips. And signage includes links to instructional videos that can be viewed on a smart device while at each fitness station.



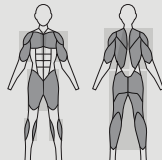


Elliptical

This cardio station engages the lower body, upper body and core muscles while also encouraging muscle coordination—all without joint impact. The ability to stride both forward and backward allows people to vary their workout and challenge muscles in different ways. Our patented* resistance mechanism can be adjusted to provide customized intensity. Large foot pads and long arm handles accommodate users of any height.

Minimum area required:
ASTM 4'4" x 8'3"
(1,32 m x 2,51 m)
EN 11'5" x 17'5"
(3,45 m x 5,31 m)

Maximum fall height:
20" (0,51 m)
• #192457

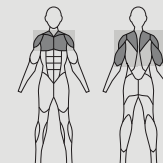


Parallel Bars

This wheelchair-accessible station features two levels of bars to accommodate beginning and advanced users as well as rehab users. It has been designed to save space and minimize the number of footers by combining two levels of bars on the same center post.

Minimum area required:
ASTM 9'7" x 19'8"
(2,92 m x 5,99 m)
EN 14'11" x 17'0"
(4,55 m x 5,18 m)

Maximum fall height:
46" (1,17 m)
• #192453





Hand Cycler

Users have opportunities to build both cardio and strength on this wheelchair-accessible station that features our patented resistance technology.

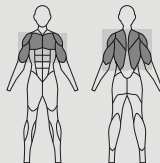
Minimum area required:

ASTM 3'6" x 5'2"
(1,07 m x 1,57 m)
EN 11'11" x 12'5"
(3,63 m x 3,78 m)

Maximum fall height:

Not applicable

• #205938



Mobility

Provide a safe structure for developing balance, an essential functional fitness skill for older adults. Great exercise for joint replacement rehabilitation.

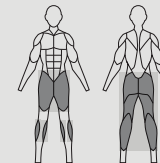
Minimum area required:

ASTM 5'10" x 16'10"
(1,78 m x 5,13 m)
EN 12'2" x 20'3"
(3,71 m x 6,17 m)

Maximum fall height:

22" (0,56 m)

• #192458



*U.S. Patent Nos. 9,802,074 and 9,907,992

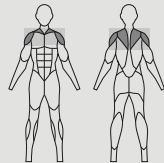


Stretch

Allow for stretching of upper body muscles as well as the often difficult-to-target core muscles. Maintains flexibility and range of motion.

Minimum area required:
ASTM 9'4" x 12'9"
(2,84 m x 3,89 m)
EN 10'10" x 17'7"
(3,30 m x 5,36 m)

Maximum fall height:
96" (2,44 m)
• #192462

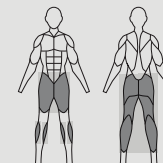


Balance Steps

May be used as a balance beam or as a step aerobics station. Build coordination and balance. Stepping forms are durable, rotationally molded polyethylene.

Minimum area required:
ASTM 5'9" x 12'8"
(1,75 m x 3,86 m)
EN 12'3" x 18'7"
(3,73 m x 5,66 m)

Maximum fall height:
16" (0,41 m)
• #192454



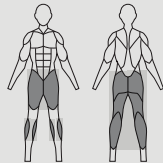


Cardio Stepper

Provide a cardiovascular/step aerobic workout. Increase or decrease resistance to your desired level by turning the knob on the base—featuring our patented* technology.

Minimum area required:
ASTM 3'4" x 5'3"
(1,02 m x 1,60 m)
EN 11'6" x 14'3"
(3,51 m x 4,34 m)

Maximum fall height:
22" (0,56 m)
• #192455

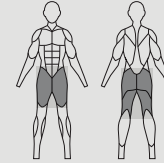


Squat Press

Builds leg and hip muscle endurance. Features patented* resistance technology—increase or decrease resistance to your desired level by turning the knob on the base.

Minimum area required:
ASTM 3'4" x 6'2"
(1,02 m x 1,88 m)
EN 11'9" x 15'6"
(3,58 m x 4,72 m)

Maximum fall height:
Not applicable
• #192461



*U.S. Patent Nos. 9,802,074 and 9,907,992



Plyometrics

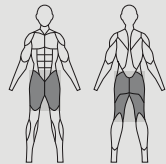
Plyometrics increase muscle power and help develop strength for explosive motions such as jumping and running.

Minimum area required:

ASTM 16'0" x 18'0"
(4,88 m x 5,49 m)
EN 15'4" x 17'2"
(4,67 m x 5,23 m)

Maximum fall height:

16" (0,41 m)
• #192459



Tai Chi Wheels

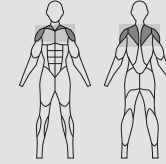
Promotes flexibility and enhances relaxation and meditation. Evenly tones muscles without strain.

Minimum area required:

ASTM 4'11" x 5'0"
(1,50 m x 1,52 m)
EN 12'4" x 13'5"
(3,76 m x 4,09 m)

Maximum fall height:

Not applicable
• #192463





Chest/Back Press

Builds equal endurance for opposing muscle groups at one fitness station. Our patented* technology allows you to increase or decrease resistance to your desired level by turning the knob on the base.

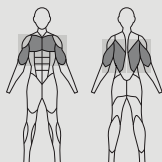
Minimum area required:

ASTM 4'6" x 5'7"
(1,37 m x 1,70 m)
EN 12'10" x 13'0"
(3,91 m x 3,96 m)

Maximum fall height:

Not applicable

• #192456



Assisted Row/Push-Up

A great upper-body workout that exercises multiple muscles with several activities in one station. Bars of multiple heights accommodate users of all fitness levels.

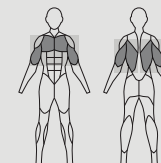
Minimum area required:

ASTM 13'7" x 17'2"
(4,14 m x 5,23 m)
EN 14'6" x 21'1"
(4,42 m x 6,43 m)

Maximum fall height:

53" (1,35 m)

• #192452



*U.S. Patent Nos. 9,802,074 and 9,907,992



Pull-Up/Dip

Multiple highly effective strength-building exercises for the upper body.

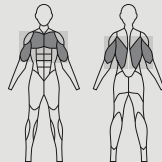
Minimum area required:

ASTM 11'6" x 12'2"
(3,51 m x 3,71 m)
EN 13'4" x 13'7"
(4,06 m x 4,14 m)

Maximum fall height:

81" (2,06 m)

• #192460



Ab Crunch/Leg Lift

Works both the upper and lower abdominals, and provides two different activities in one fitness station. Builds core strength.

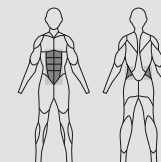
Minimum area required:

ASTM 6'8" x 7'8"
(2,03 m x 2,34 m)
EN 11'4" x 15'11"
(3,45 m x 4,85 m)

Maximum fall height:

21" (0,53 m)

• #192451





Welcome Sign

With the purchase of nine or more HealthBeat stations, you are eligible for a complimentary sign that welcomes users to the fitness area. Also available for purchase.

• #192464

Designed to be easily understood by first-time users Instructional signs at each station demonstrate proper exercise techniques, correct body positions and the muscle group targeted.

Exercisers can also access instructional videos on their smart devices using the URL provided. They can watch a step-by-step video about that particular piece of equipment, all without leaving the park.



Instruction Sign

Each station includes an instruction sign indicating proper use along with important warnings regarding age, weight and beginning fitness programs.

HealthBeat Circuit® Activated by FitLot®

Ages 13+

HealthBeat Circuit® Activated by FitLot®

Community-based outdoor fitness spaces create opportunities for people of all ages and abilities to achieve a more active lifestyle. Landscape Structures and FitLot® have teamed up to make the benefits of a fitness facility accessible to everyone.

The HealthBeat Circuit Activated by FitLot includes a thoughtful combination of fitness equipment for strength, cardio, balance and flexibility training. The circular design and open layout make the HealthBeat Circuit a perfect space for community circuit training classes, and the combination of equipment creates a fully functional fitness space that can be used for a wide variety of training methods.

HealthBeat Circuit includes a variety of exercises for a full-body workout.

1. Jump Touch
2. Vertical Ladder
3. Multi Pull Up Bar
4. Cardio Stepper
5. Plyometrics
6. Chest/Back Press
7. Ab Crunch/Leg Lift
8. Dip/Parallel Bars
9. Chin Up Bars
10. Elliptical

11. Hand Cyclers
12. 32 locations to attach resistance bands
13. Center Space for independent exercises

- Surface Mount
- U.S. Patent numbers 9,802,074 and 9,907,992
- Maximum fall height ASTM 96" (2,44 m)
- Minimum area required ASTM 36'2" x 39'6" (11,02 m x 12,04 m)
- #281789 and #281790

FitLot is a registered trademark of FitLot Inc.
To learn more about FitLot visit fitlot.org

FitCore™ Extreme

Ages 5-12



Delano Intermediate School
Delano, Minnesota

Landscape Structures welcomes budding fitness warriors to your community park, school or neighborhood gathering area. Kids can learn the value of friendly competition, personal development and overall physical fitness, all while striving to conquer this age-appropriate obstacle course.

Create a FitCore™ Extreme course for kids ages 5 to 12 by grouping your favorite of our 10 challenges. Or choose one of our pre-designed courses. A helpful sign comes with each obstacle and explains the challenge.





Angled Overhead Ladder

Kids apply their ninja skills (and upper-body strength) by swinging from rung to rung. E-Pod® Steps at each end allow everyone to reach the rungs, and pods in the middle offer the opportunity for entry or dismount when a shorter challenge is desired.

Minimum area required:
16'1" x 34'0"
(4,90 m x 10,36 m)

Maximum fall height:
85" (2,16 m)
• #244194



A-Frame Cargo Net

Challengers must climb up one side, transition over the top beam, then scramble down the other side in a race to conquer this obstacle. It's a great test of both lower- and upper-body strength.

Minimum area required:
22'9" x 23'7"
(6,93 m x 7,19 m)

Maximum fall height:
118" (3,00 m)
• #244191





Peg Bridge

Kids can test their upper-body strength, coordination and hand-sequencing skills to move along the length of the Peg Bridge. E-Pod Steps at each end offer a helpful way to begin.

Minimum area required:
14'6" x 24'4"
(4,42 m x 7,42 m)

Maximum fall height:
72" (1,82 m)
• #244195



High Step

Speed and agility are the keys to mastering this high-stepping obstacle. Six posts suspend a net above the ground, requiring fancy footwork to land squarely within each square. Knees up!

Minimum area required:
18'7" x 26'7"
(5,66 m x 8,10 m)

Maximum fall height:
11" (0,28 m)
• #244201





Angled Balance Beam

Players can develop skills like balance and agility as they use their lower-body strength to race across an angled beam. Add a leaping challenge by configuring two or three beams as part of the same undertaking.

**Minimum area required
for one beam:**
12'3" x 16'11"
(3,73 m x 5,16 m)

Maximum fall height:
16" (0,41 m)
• #244196



Vertical Cargo Net

Sized right for younger challengers, kids must scramble to climb up, over and back down the cargo net in this obstacle that tests both lower- and upper-body strength.

Minimum area required:
12'6" x 22'9"
(3,81 m x 6,93 m)

Maximum fall height:
118" (3,00 m)
• #244192





Spiderwalk

Kids will need to employ their best spidery skills as they use hands and feet to brace themselves between two walls. Can they get across without touching the ground? Narrower at the bottom and wider at the top, the walls offer a grippy surface that will assist them in this challenge.

Minimum area required:
20'3" x 23'6"
(6,17 m x 7,16 m)

Maximum fall height:
96" (2,44 m)

• #244200



Jump Hang

Younger racers jump up to grab either end of the cargo net. Then it's a race to swing across the underside of the net to the other end without touching the ground. It's a mighty test of upper- and lower-body strength.

Minimum area required:
17'1" x 24'3"
(5,21 m x 7,39 m)

Maximum fall height:
111" (2,82 m)
• Ramp not included
• #244193





Over Under Bars

Stealthy ninjas jump over the short bars and duck under the tall bars. Customize to fit your course and desired challenge level by choosing among sets of one, two or three pairs.

**Minimum area required
for one pair:**
15'8" x 18'4"
(4,78 m x 5,59 m)

Maximum fall height:
31" (0,79 m)
• #244198



Rope Climb

Let everyone know you're a winner! Make some noise by climbing up to ring the victory bell. Rubber tubing encloses the chain for a better grip as young competitors employ upper-body strength to achieve success.

Minimum area required:
15'3" x 17'4"
(4,65 m x 5,28 m)

Maximum fall height:
ASTM 120" (3,05 m)
EN 81" (2,05 m)

• #244199





Welcome Sign

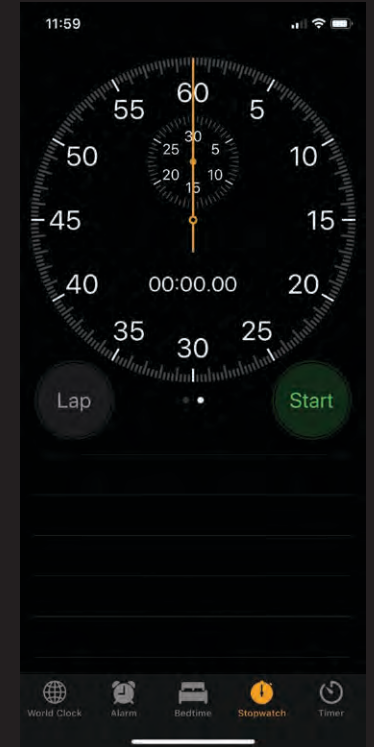
With the purchase of nine or more FitCore™ Extreme obstacles, you are eligible for a complimentary sign that welcomes users to the course. Also available for purchase.

• #246587



Instruction Sign

Each FitCore Extreme obstacle comes with an individual instructional sign visually indicating proper use and symbolizing useful skills. Warning information is also included.



Timing

Use a stopwatch or the stopwatch on your smartphone to compete against friends or track your progress over time.



More Fitness

Ages 5-12

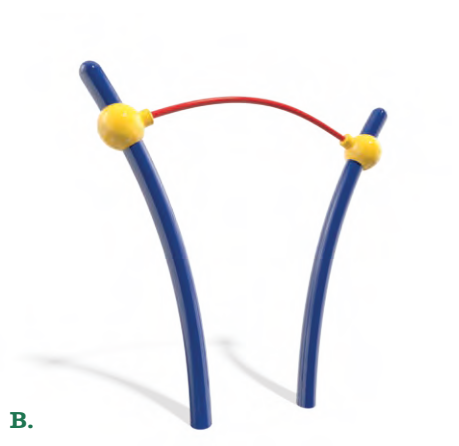
Our playground fitness equipment is designed with kid-style fitness in mind. Choose your favorite components—better yet, let the kids choose!—and get their hearts, bodies and minds working.



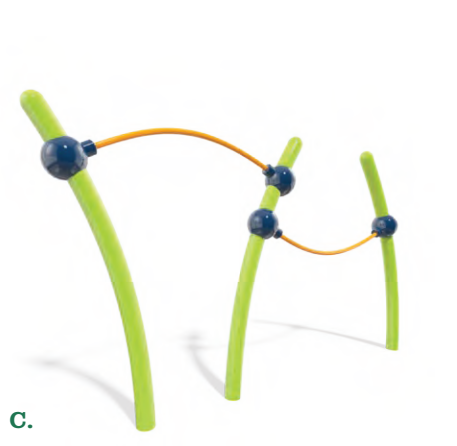
A.

A. Power Lifter™ Chinning Bar

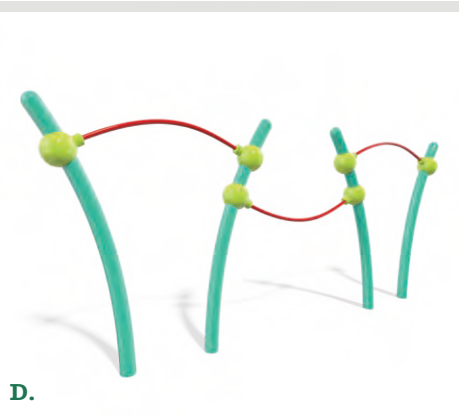
Maximum fall height:
73" (1,85 m)



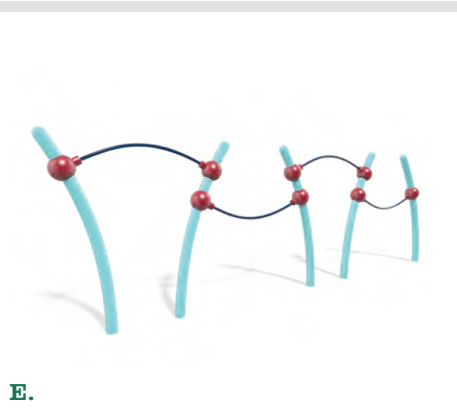
B.



C.



D.



E.

B. Single Bay

Minimum area required:
18'9" x 12'10"
(5,70 m x 3,91 m)
• #160212

C. Double Bay

Minimum area required:
25'0" x 12'10"
(7,62 m x 3,91 m)
• #160213

D. Triple Bay

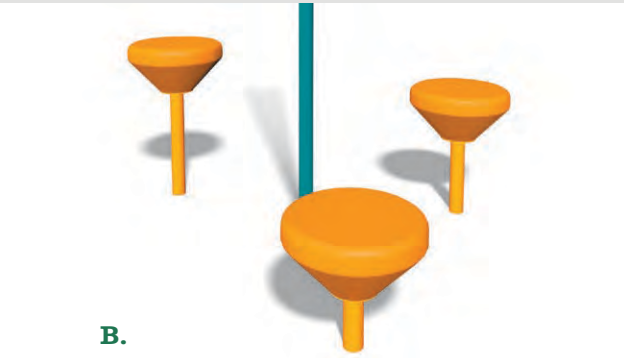
Minimum area required:
29'4" x 12'10"
(8,93 m x 3,91 m)
• #160216

E. Quadruple Bay

Minimum area required:
35'8" x 12'10"
(10,84 m x 3,91 m)
• #160219



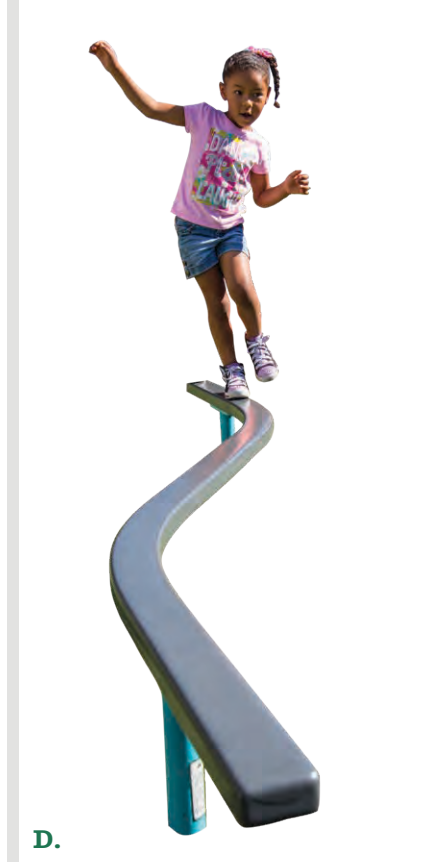
A.



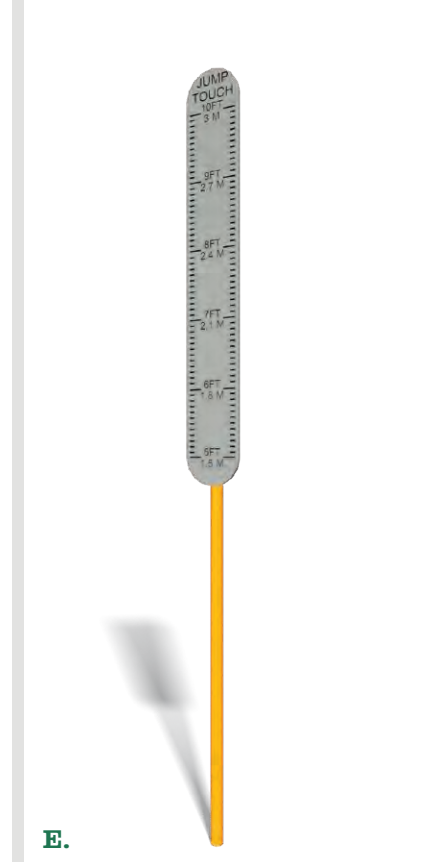
B.



C.



D.



E.

A. Drop Shot

- 3'0" (0,91 m) diameter funnel
- 9'6" (2,90 m) tall
- Maximum ball size 10" (0,25 m) diameter
- Direct bury only
- Balls not included

Minimum area required:

25'0" diameter
(7,62 m diameter)

- #100042

B. Step-Up

Minimum area required:

16'2" x 15'8"
(4,93 m x 4,78 m)

Maximum fall height:

25" (0,64 m)

- #137965

C. Handhold/ Leg Lift

Minimum area required:

13'0" x 12'10"
(3,96 m x 3,91 m)

Maximum fall height:

66" (1,68 m)

- #137961

D. Curved Balance Beam

Minimum area required:

14'6" x 21'4"
(4,42 m x 6,50 m)

Maximum fall height:

12" (0,30 m)

- #100041

E. Jump Touch

Minimum area required:

1'0" x 1'0"
(0,30 m x 0,30 m)

Maximum fall height:

Not applicable

- #100057



A. Chin-Up

Minimum area required:
19'5" x 12'6"
(5,92 m x 3,81 m)

Maximum fall height:
77" (1,95 m)

• #137958



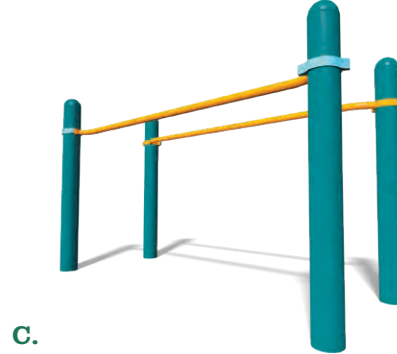
B.

B. Sit-Up/Push-Up Bench

Minimum area required:
18'0" x 13'4"
(5,49 m x 4,06 m)

Maximum fall height:
16" (0,41 m)

• #100058



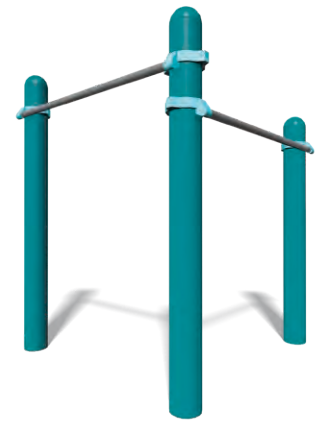
C.

C. Parallel Bar

Minimum area required:
19'5" x 14'11"
(5,92 m x 4,55 m)

Maximum fall height:
43" (1,09 m)

• #137960



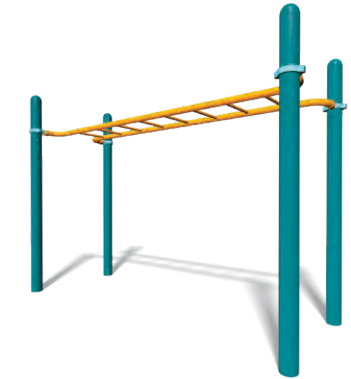
D.

D. Spring-Up

Minimum area required:
16'2" x 16'2"
(4,93 m x 4,93 m)

Maximum fall height:
51" (1,30 m)

• #137959



E.

E. Horizontal Ladder Station

Minimum area required:
22'8" x 15'11"
(6,91 m x 4,85 m)

Maximum fall height:
67" to 79" (1,70 m to 2,01 m)

• #137962

Materials Matter



TenderTuff™ Coating

Our TenderTuff Coating provides a safer grip surface while protecting hands from temperature extremes compared to painted metal.



GripX

This UV-stabilized HDPE (high-density polyethylene), marine-grade material offers a specially designed slip-resistant texture that enhances traction and appearance. Easy to clean and endures harsh climate conditions.



Steel-Reinforced Climbing Cables

Steel-reinforced cables provide years of safe, bouncy fun. Made of tightly woven, polyester-wrapped, six-stranded galvanized-steel cable. These abrasion-resistant, color-stable cables are extremely durable and vandal resistant.



Recycled Plastic Lumber

Looks like wood but longer lasting and easier to clean. Created from 100% recycled high-density UV-stabilized polyethylene material to prevent warping in direct sun.



Galvanized Steel

We only use galvanized steel for maximum durability. All galvanized steel parts are ProShield® finished for optimum corrosion resistance, UV stability and gloss retention.



Rope Chain

This grippy, rubber-wrapped chain provides a user-friendly climbing surface that gives younger kids a greater chance to reach the top and allows all racers to focus on ringing the bell.



ProShield® Finish

Our ProShield Finish is so tough, it substantially increases the durability of our products. The result is enhanced longevity, greater protection against UV rays, prevention from corrosion and improved product performance, all while requiring less maintenance.



Permalene®

This strong, 3/4"-thick, customized material is available in a variety of exciting colors and features a distinctive black core that is the result of combining and recycling colored plastic.



Rotationally Molded Polyethylene

Available in many colors, the architectural-grade pigments contain no heavy metals and provide long-lasting, UV-stable, vibrant colors. 100% recyclable.



Patented Resistance Technology

The patented resistance mechanism features wear-resistant composites that provide smooth bi-directional resistance. Users can increase or decrease the resistance by rotating the adjustment knob to match their desired level. U.S. Patents 9,802,074 and 9,907,992.

Installation

Equipment is generally available in both direct bury and surface mount installation options, although some models are available as direct bury only for structural integrity.

Direct bury: Equipment is embedded in a concrete footer beneath the level of the protective surfacing.

Surface mount: Mounted on a concrete slab. Features stainless steel, tamper-resistant hardware.

Safety surfacing required to comply with ASTM F1292 for the fall height of the equipment. Consult your layout for the total area required.

Compliance to Standards

Equipment for 13+ years in age or 1400+ mm in height:

- ASTM F3101 Standard Specification for Unsupervised Public Use Outdoor Fitness Equipment
- European Standard EN 16630 Permanently installed outdoor fitness equipment—Safety requirements and test methods
- Singapore Standard SS534 Specification for Outdoor fitness equipment for public use

Equipment for 5-12 years in age:

- ASTM F1487 Standard Consumer Safety Performance Specification for Playground Equipment for Public Use
- CAN/CSA Z614 Children's playground equipment and surfacing
- European Standard EN 1176 Playground equipment and surfacing—General safety requirements and test methods

Warranty

You Have Our Word

More than just a contract, our warranty is our personal commitment that you'll be satisfied with your purchase now and well into the future. As an employee-owned company, we take great pride in the quality of everything we make. And we're so confident that you'll be delighted with your purchase that we back our products with the most comprehensive long-term warranties in the industry. It's just one more way that we show how much we care about our customers and communities.

- **100-Year** Limited Warranty on all aluminum posts, stainless steel fasteners, clamps, beams and caps against structural failure due to corrosion/natural deterioration or manufacturing defects, and on steel posts against structural failure due to material or manufacturing defects.
- **15-Year** Limited Warranty on all plastic components, all aluminum and steel components not covered above, and TenderTuff™ coatings against structural failure due to material or manufacturing defects.
- **10-Year** Limited Warranty on shade fabric and thread against failure from significant fading, deterioration, breakdown, mildew, outdoor heat, cold or discoloration. This warranty is limited to the design loads as stated in the manual. This warranty applies to standard colors only.
- **8-Year** Limited Warranty on climbing cables against defects in materials or manufacturing defects.
- **3-Year** Limited Warranty on all other parts, including HealthBeat® resistance mechanism, against failure due to corrosion/natural deterioration or manufacturing defects.
- The environment near a saltwater coast can be extremely corrosive. Some corrosion and/or deterioration is considered "normal wear" in this environment. Product installed within 500 yards (457 meters) of a saltwater shoreline will only be covered for half the period of the standard product warranty, up to a maximum of five years, for defects caused by corrosion. Products installed in direct contact with saltwater or that are subjected to salt spray are not covered by the standard warranty for any defects caused by corrosion.
- To see the entire warranty, visit playlsi.com.



Landscape Structures Inc.
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Delano, MN 55328-8605
763.972.5200
888.438.6574
playlsi.com

Since 1971, Landscape Structures Inc. has been the leading manufacturer of commercial playground equipment in the world. We apply those same sensibilities to fitness equipment. Our employee-owned company designs community and school playgrounds and fitness equipment that encourage people of all ages and abilities to explore persistence, leadership, competition, bravery, support and empathy through play. We push the limits—of design, inclusion, play—to help people realize there is no limit to what they can do today and in the future. For a better tomorrow, we play today.



SOLUTIONS

OUTDOOR FITNESS AND SPORT

KOMPAN[®]

Let's move



PUBLISHER: KOMPAN A/S

KOMPAN Group is a market leading manufacturer of outdoor activity areas.

For more than 50 years, the company has designed, manufactured and marketed an extensive range of high-quality playground equipment, outdoor fitness equipment, and outdoor furniture.

KOMPAN® products are sold around the world through KOMPAN subsidiaries, agents and distributors.

Photos by KOMPAN. All images are for conceptual purposes only.

KOMPAN's general conditions of sales, delivery and assembly can be found on [kompanfitness.com](https://www.kompanfitness.com).

Errors and omissions excepted.

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FITNESS EQUIPMENT

Fitness equipment marked with this symbol can be used directly from a wheelchair.



INCLUSIVE FITNESS

Fitness equipment marked with this symbol can be used by everyone on equal terms independent of gender, age, body weight, fitness, or cognitive skills.



Look for FSC®-certified products on product pages. The mark of Responsible Forestry.



FITNESS & SPORT FOR OUTDOORS

For all users, all purposes, and all locations



Welcome to KOMPAN, your ultimate destination for outdoor fitness innovation.

You already know staying fit and healthy is vital. Regular exercise reduces the risk of chronic diseases, boosts mental wellbeing, and enhances quality of life. But maybe you don't know that KOMPAN is also a fitness equipment manufacturer.

Here is what we do: We specialize in creating effective, cutting-edge fitness equipment that brings health and wellness to everyone. Our aim is to transform parks and recreational spaces into vibrant, active community hubs.

Why KOMPAN? Because we create proven, effective outdoor fitness equipment for all users, all purposes, and all locations. And we have done so for many years. For communities, accessible outdoor fitness areas foster a more active population, encourage social connections, lower healthcare costs, and build community pride.

With our state-of-the-art equipment, you're promoting exercise and inspiring a healthier, happier community.

Ready. Steady. Go!



THE RIGHT INTENSITY IS IMPORTANT

85-100%

High — effective
but difficult

60-85%

Moderate — effective
training

0-60%

Low — low effect

EFFECTIVE OUTDOOR FITNESS

For all users, all purposes, and all locations

■ ■ ■ We want all users of a KOMPAN outdoor fitness site to feel like they belong. We are all different. That's why we create exercise equipment for people of all abilities. With KOMPAN products, this is achieved in two ways: scalable user positions and adjustable resistance. In other words, no matter who you are, you will be able to use KOMPAN's equipment in a way that optimizes your personal results. Bit by bit. One step at a time.

Whether for health or performance, we know from science that the intensity, duration, and type of exercise create

results. It seems evident that exercise equipment must have the functionality to accommodate these demands.

However, this is not always the case for outdoor fitness. And we are changing that. With our high-quality equipment, you can recreate a functional, effective outdoor fitness site, just like the indoor gyms you've always known.

The most effective exercise takes place in the moderate to high-intensity category. Because people are different, equipment must be able to offer a wide range of different workloads.



Let's move

THE SCIENCE OF EXERCISE

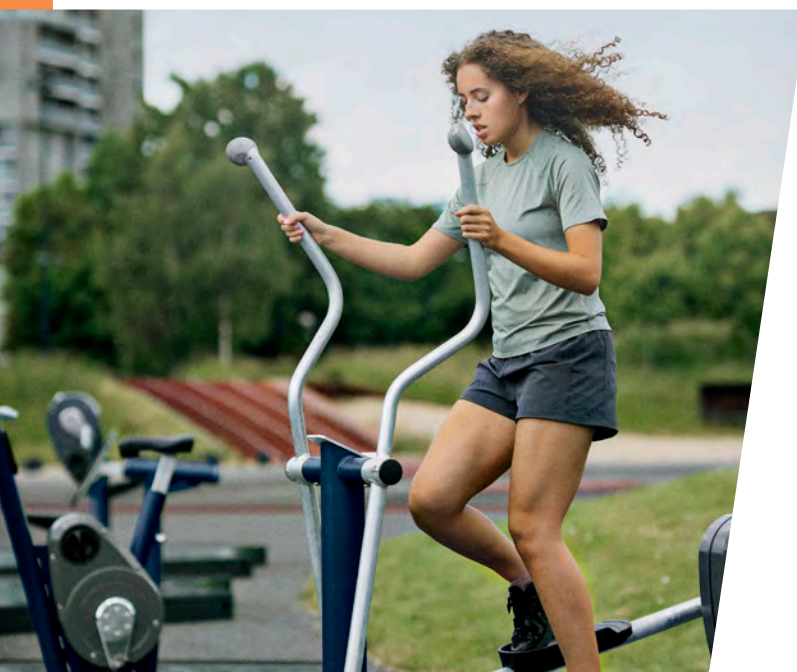
Product development based on research

When the outdoor fitness boom started 20 years ago, equipment was at a very primitive stage. We strongly believe that outdoor fitness should provide the same quality of exercise and engagement as indoor gyms. We can achieve this by using science and testing.

The KOMPAN Fitness Institute supports our commitment to excellence. With a strong research background, KOMPAN ensures product development is based on the latest health and exercise science. For us, knowledge and best

practices are the foundation of bringing the best fitness solution to your community.

We conduct our own research and collaborate with universities and a network of experts. This ensures that our equipment, whether designed for seniors or athletes of all abilities, is safe and effective. The knowledge and insights gained from science and best practices are directly applied to our product development every step of the way.



The cardiorespiratory effectiveness of the cross trainer is validated with the same test methods used on professional athletes.

The screen shows muscle activity when exercising on the cross trainer. The design of all KOMPAN equipment is carefully fine-tuned to give the optimal effect and experience for the user.





FITNESS FOR ALL

Inclusive outdoor fitness



A visit to a KOMPAN play or fitness site offers positive experiences for children and adults of all abilities. Choosing KOMPAN means you're investing in parks and recreational areas for a healthier, more connected community. For all types of people.

Our exercise equipment encourages social interaction, physical activity, and mental well-being, making your park a vibrant hub for all residents.

With a universal design approach, our solutions cater to the needs of all individuals, ensuring that everyone can enjoy our fitness sites, regardless of their abilities.

We recognize that everyone has individual limits and goals. Our inclusive playgrounds and fitness areas provide engaging and supportive environments to reach and surpass those limits, resetting the bar for individuals of all abilities to advance and grow.

FITNESS AREAS FOR ALL:

Principles for inclusive outdoor fitness:

- Accessibility
- Usability
- Adjustability
- Products having clear color and design signals
- Multi-functionality (when possible)
- Combining general and specific functionality



USABLE FOR ALL

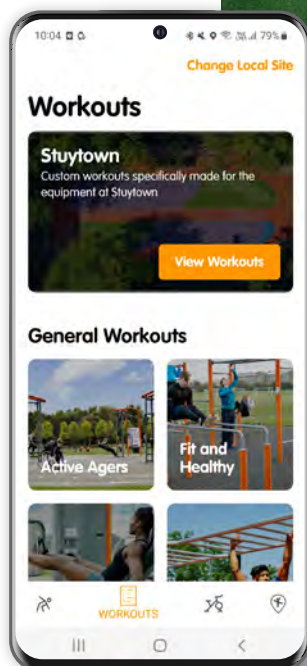
The multi-level activities of the fitness products make them usable for all.



INCLUSIVE OUTDOOR FITNESS

Download the white papers on inclusive design research and recommendations for playgrounds and fitness grounds from our website: www.kompan.com.

When visiting a KOMPAN fitness site, the app will show the user how to use the equipment on site and get an efficient workout. It's a great guide, particularly for inexperienced users.



Personal Digital
Trainer



KOMPAN Fit app
Available for download in
App Store or Google Play.

RESPONSIBLE WORKOUTS

A guide to performing exercises correctly — and much more!

Encouraging outdoor activity goes beyond installing fitness equipment in a park or recreational area. Inspiring, educating, and motivating people to visit and use the fitness site is essential. The KOMPAN Fit app offers a range of tools to help the residents in your area work up a sweat, build strength, and stay motivated anytime, anywhere. The app

is free and serves as a digital personal trainer, ensuring users are guided in their workouts and exercises.

The best thing: The solution is just a click away on a smartphone and connects users with your KOMPAN fitness site.

SUPER GYM M

SOL202502



The Super Gym M package combines the very compact Super Combi 1 with an ab bench, a lower back bench, a Cross Trainer, and a bike. Both pieces of

cardio come with adjustable resistance. Regardless of skill level, everybody can easily get an all-fitness workout on this site.

SUPER GYM XL SUPERVISED

SOL202902



The Super Gym XL Supervised has the same great features as the standard Super Gym XL but also includes a barbell rack, a boxing back connector, and a battle rope connector.

This package is intended only for supervised or gated areas such as sports or fitness clubs, as some of the included items do not satisfy safety standards for public places.

SUPER GYM L

SOL202702



The Super Gym L is based on the Super Combi 3, which provides 360-degree activities in a square structure. It has a built-in challenge where you can move from the overhead ladder through the Turbo wheels and end in the snake bar. In addition to this, it has a low bar, incline press, target shoot, climbing

ropes, rings, and jumping platforms. It is a very engaging outdoor gym with a compact footprint compared to the number of included activities. It can be used for school PE classes, group training, and many other types of structured workouts.

QUICK FITNESS M

SOL202102



On the Road to Being Active. This is a compact fitness site ideal for truck stops or similar. It has all the things you need to compensate for long hours behind

the wheel: cardio, abs, lower back and plenty of strength and stretching opportunities. This site easily fits into small locations near highway parking.

CIRCUIT 6

SOL200502



High-Quality Training in a Small Circle. This space-efficient circuit training area with high-end cardio and strength equipment makes training attractive to a broad user group and those not

already fit. The site is perfect for small communities and parks. Circuit training is both effective and very popular, so a site like this will greatly benefit any small community or park.

ACTIVE AGERS S

SOL200102



Accessible Fitness for Seniors. Active Agers S is a compact solution perfect for senior citizens. Equipped with cardio machines and Stay

Fit equipment designed to prevent falls and improve balance and mobility, this site is ideal for senior living communities and health centers.

CIRCUIT 10

SOL200302



Take your Indoor Circuit Outdoors. Circuit 10 is a compact and efficient circuit training area with cardio and strength equipment.

This outdoor circuit includes some of the most popular indoor cardio and strength machines, and the timer makes it perfect for interval training.

ACTIVE AGERS XL

SOL200202



The Best You Can Do for Senior Citizens. The large Active Agers XL site is the perfect space for senior citizens. It is equipped with cardio machines and Stay Fit equipment designed to prevent falls and improve balance and mobility.

Furthermore, the site has strength machines, perfect for maintaining muscle mass. The site is fitted within a circular walking path and is ideal for senior living communities.

COMMUNITY S

SOL200602



Cardio Attracts More People. The compact Community S is the perfect space for youth and training in small groups. Its different street workout and cardio equipment make it optimal for

bodyweight exercises, such as pull-ups and push-ups, and cardio training. The small space is great for housing, city spaces and parks.

COMMUNITY L

SOL200802



A Very Attractive Space. The Community L is the perfect place for medium-sized group training. It is filled with different equipment, from Street Workout to Cross Training and Cardio equipment. It is the optimal space for

bodyweight exercises, such as pull-ups, push-ups, and an added focus on lower back exercises and cardio training. The site fits perfectly into housing areas, city spaces, and parks.

COMMUNITY M PREMIUM

SOL201302



The Best from Indoors, Now Outdoors. This site is a high-end outdoor replacement for the traditional indoor fitness center. Cardio equipment includes a cross-trainer and bike with adjustable

resistance. With the addition of steps, strength and functional training, users can get a full-body workout in a beautiful, compact setting.

COMMUNITY L PREMIUM

SOL200902



Simply the Best Site. This is a great example of an indoor fitness center recreated outdoors. You have KOMPAN's innovative strength training equipment and cardio equipment combined with various items for functional training. The

highly popular Suspension Trainer and Magnetic Bells make the site appealing when seen from afar. This compact fitness area only needs the space of half a basketball court and accommodates beginners just as well as the very fit.

COMMUNITY XL

SOL201102

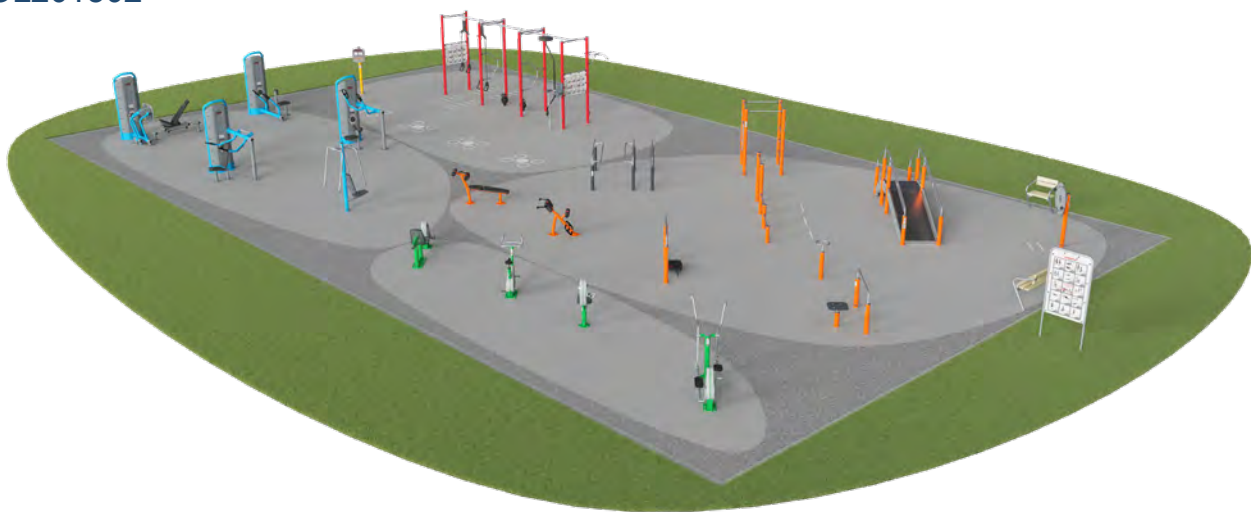


Impressive Design with Lots of Fun. A site with a strong focus on fun and functional training. The many exercise options in the Cross Training frames make training effective and engaging.

The obstacle course provides a perfect blend of cardio, agility, and excitement: a very motivating space for group training and social exercise.

INCLUSIVE XL

SOL201502



The Most Inclusive Outdoor Fitness Site. The Inclusive XL is a gold-standard example of how inclusive outdoor fitness can be realized. This site offers opportunities for everyone, regardless of skills or disabilities. There are lots of spots for people using wheelchairs, people

with poor eyesight, or people with poor balance and walking capabilities. The keywords here are diversity, adjustable resistance, supporting rails, and friendly design with simple, intuitive use of equipment.

INCLUSIVE L

SOL201402



Invite People with Disabilities. Inclusiveness is about having something for everybody. On this site, every second exercise station is directly usable from a wheelchair position. This means that

people dependent on a mobility device can train together with able bodied persons - either as an individual or group-based circuit training.

STREET M

SOL201902



When Bodyweight Exercises Become Fun. Street M is a compact fitness site with more than 70 bodyweight exercises that are fun and effective. The lower back and sit-up bench provide safe and controlled core training. This site also contains many variations for an upper

body workout; even pull-ups don't need to be hard when using the pull-up station or the parallel bars, which are also perfect for stretching exercises. Do your leg training on the two-step benches for strength or cardio training.

OBSTACLE COURSE S

SOL201602



Just Follow the Track. This site is a compact obstacle course that, despite its size, still has a lot of engaging challenges. It involves crawling, jumping,

swinging, climbing and running, and each obstacle allows individual callisthenics training. This site is the perfect choice for schools and sports clubs.

WOOD S

SOL202302

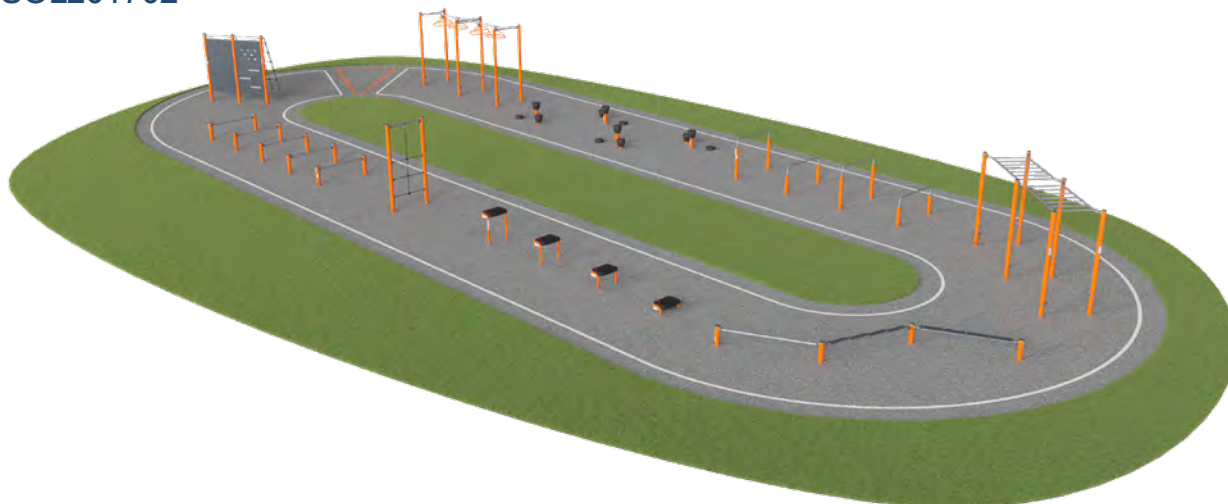


Close To Nature. Wooden fitness equipment made from Robinia is becoming increasingly popular. With the parallel bars and the Combi 2 item, more than 40 exercises are available on this site,

and a balance beam is always a magnet to anyone - young or old. This site fits in beautifully with natural or urban surroundings.

OBSTACLE COURSE M

SOL201702



Three Rounds, and You're Done. An obstacle course long enough to make each round a training session in itself. It has eight challenging obstacles that can also be used as exercise stations individually.

At this course, you can run, jump, crawl, and climb your way through. This site is perfect for schools, sports clubs, universities, and military bases.

WOOD M

SOL202202



More than 70 exercises. With the Wood M, you have many opportunities for bodyweight exercises with an emphasis on easy and challenging alternatives. The low pull-up bars and the push-up bars at differing heights are examples of easy starting points. There is no limit

to what you can do on this compact and versatile outdoor fitness site if you are already fit. And the obvious characteristic of this site: all items are based on durable and sustainable wooden Robinia structures.

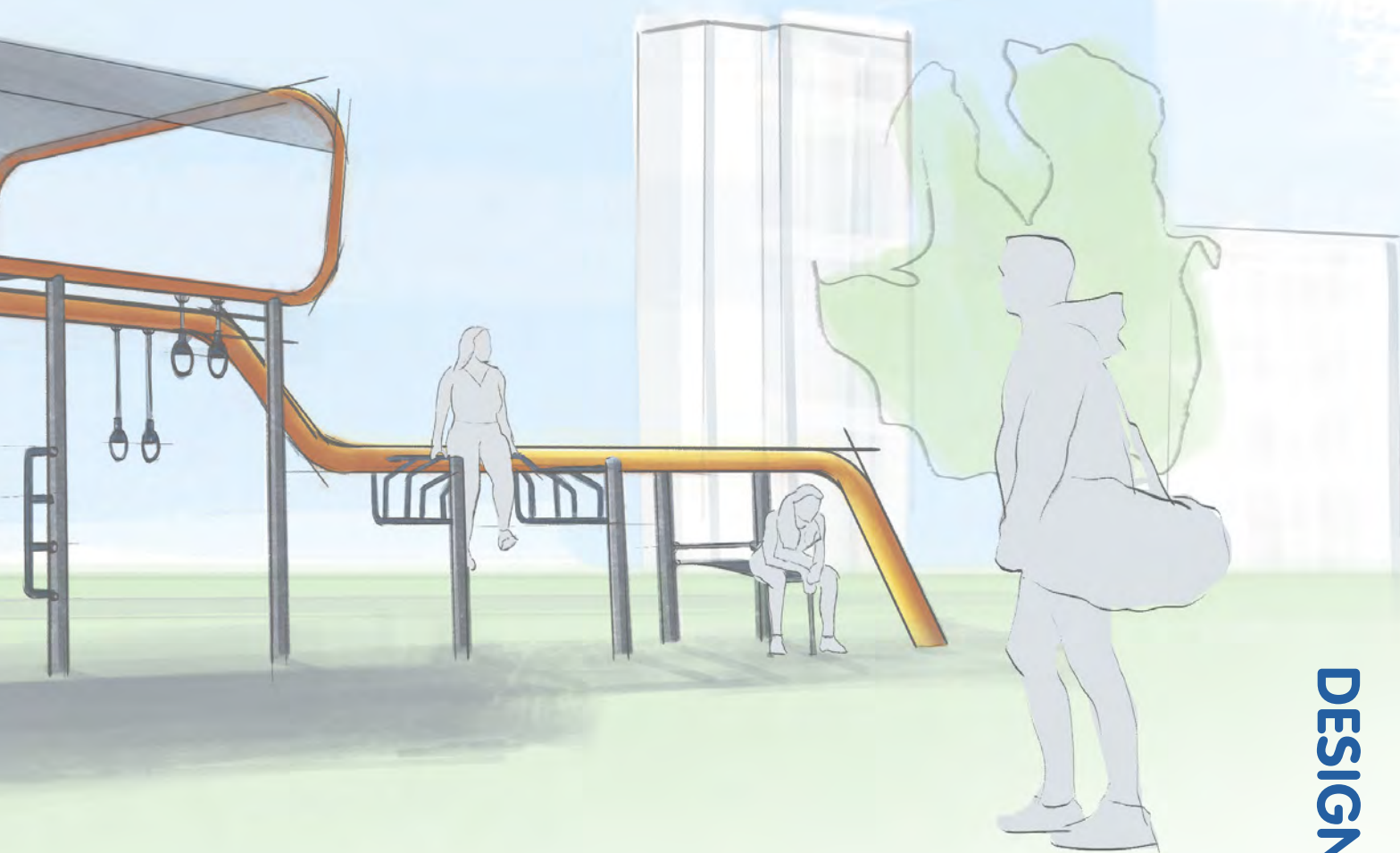


FROM SKETCH TO FINAL SOLUTION

Collaborate with KOMPAN Design Studio to create a custom fitness solution that takes into consideration the existing surroundings.

Imagine a fitness area encouraging healthy lifestyles or a park becoming the heart of a community: your dreams can become a reality. As a landscape architect, you understand that the right outdoor environment can transform a space. We share your vision and are

committed to creating innovative, durable outdoor solutions that captivate and invite users to engage. With the creative minds from the KOMPAN Design Studio, you can develop solutions that give life to the landscape without compromising aesthetics or the specific environment.



GLOBAL CASES

In this section of our catalog, we present a collection of case studies from across the globe. These global examples provide practical insights as well as inspiration for your own parks and recreational areas. Learn how innovative design, strategic placement, and community engagement have turned ordinary spaces into extraordinary hubs of activity and wellness. Inspired by these outdoor fitness sites, which range from large to small, urban to rural, and municipalities to private institutions, you can create your own success story.

KOMPAN



Let's move



The Super Combi 3 has a built-in challenge where you can move from the overhead ladder through the Turbo wheels and end in the snake bar. In addition to this, it has a low bar, incline press, target shooting, climbing ropes, rings, and jumping platforms.



Placed close to the Faculty of Health Sciences, the multifunctional Super Combi 3 integrates well with university research projects and physical activity classes for children and youth.

THE ATHLETICS EXPLORATORIUM SDU, DENMARK

CASE STUDY: According to the International Olympic Committee, the University of Southern Denmark has the best outdoor athletic stadium in the world.

■ ■ ■ The Athletics Exploratorium at SDU was created in 2013 by Landscape Architects Keingart in close collaboration with experts from the university, including Morten Zacho (KOMPAN Fitness Institute).

This groundbreaking site encompasses an optimal and inspiring environment for organized fitness programs, free play,

and movement. Part of the initial installation comprised the first Street Workout products from KOMPAN.

In 2024, the old Street Workout installation has been replaced with the newly developed Super Combi 3.



CASE HIGHLIGHTS

The Super Combi 3 is 360 degrees of activities in a square structure. This package makes for a very engaging outdoor gym in a compact space compared to its number of included activities. This package is ideal for schools and most types of public areas.

The innovative stadium won the IOC IAKS Architecture gold medal in 2015.



LA PINEDA VILA-SECA, SPAIN

CASE STUDY: KOMPAN Spain with Vila-Seca City Council designed four sports areas and a playground to promote family tourism.



This project focused on redeveloping the La Pineda area three miles from the historic city center. La Pineda has a long seafront promenade of more than one mile, one of Costa Dorada's largest urban public spaces.

The objective of the La Pineda project was to revitalize the promenade, taking advantage of the natural and maritime environment of the area, in an effort to boost family tourism through sports.

To further invigorate the area, access by bicycle or on foot was prioritized, so citizens could easily enjoy all the sports and play areas created.

The space design is inspired by marine animals found in the Mediterranean and along the Tarragona coast, as well as by mosaics from the Roman villa of La Pineda.



Located at the seafront promenade's edge is an area with functional training. The main fitness equipment in this area is a combination of strength and cross training.



The promenade stretch comprises five activity zones that offer adjustable training approaches, ranging from easier to more challenging and from low to high coordination complexity.



You will also find a workout pentagon set, dip bench equipment, two bars at various levels for push-up exercises, three parallel bars, a set of four steps at different heights, and a bike rack.



ADJUSTABLE WEIGHTS AND SEATS

The outdoor strength machines' adjustable weights and seats make them easy to use, mimicking techniques seen in indoor gyms. The handles accommodate different heights, and each machine has a sign explaining its usage.

BORÅS MUNICIPALITY KYPEGÅRDEN, SWEDEN

CASE STUDY: The outdoor gym at Kypegården in Borås, Sweden caters to diverse users, from the young to the elderly.

■ ■ ■ The equipment is designed to be safe and comfortable, even for those with visual or physical impairments, ensuring an inclusive fitness experience for all.

The site offers an effective full-body workout, with seven machines covering all major muscle groups. The pull down, chest press, horizontal row, and

shoulder press provide comprehensive upperbody exercises. The leg press targets the large muscles in the lower body, while the sit-up and lower back bench engage the core and back. Together, these machines offer workouts similar to indoor fitness, with the added benefits of sunlight and fresh air.



The Municipality of Borås wanted to harmonize the activity site with its natural surroundings, choosing green-colored steel.

This blend of functionality and aesthetics enhances the park's look and attracts more visitors, encouraging them to engage in physical activity within a beautiful, natural setting.





On the site is easy-to-use, adjustable outdoor strength equipment. These machines use the same biomechanics and resistance mechanisms as indoor selectorized strength machines.



This adjustable and interactive piece of cardio equipment is of the same quality and effectiveness as those you'd find in an indoor gym.



BOSJES VAN PEX DEN HAAG, NETHERLANDS

CASE STUDY: The fitness area in Den Haag showcases the power of community involvement and collaboration.

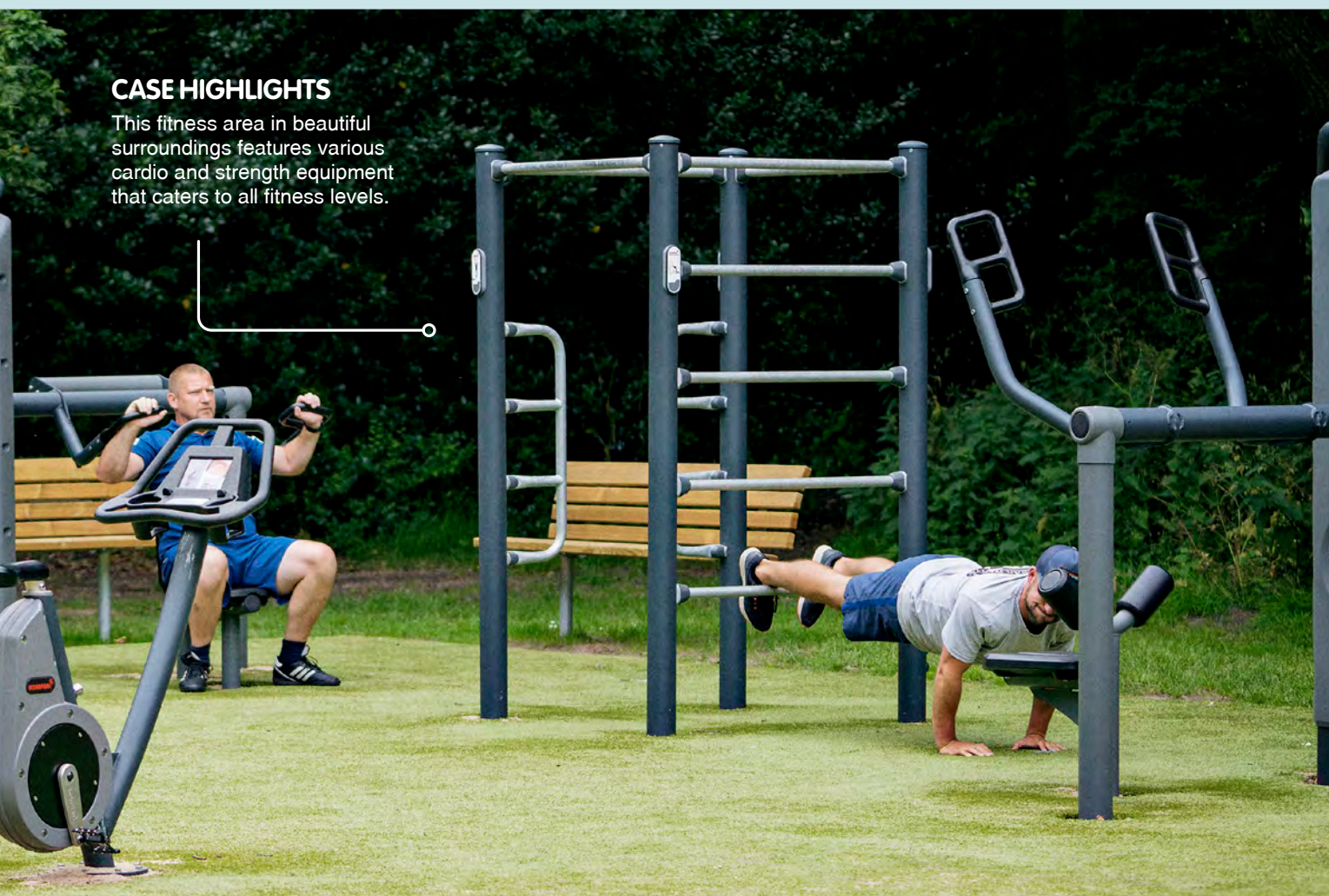
Two elderly residents, passionate about their neighborhood, frequently visited the park and observed many people engaging in outdoor sports. They envisioned a free-to-use fitness site accessible to everyone.

Motivated by their idea, they approached the local municipality for support and funding. Recognizing the value of the proposal, the city backed the initiative. With KOMPAN's expertise and support, a new fitness area emerged.

This site highlights the positive impact of community collaboration and is an inspiring example of how a shared vision can bring about meaningful change. The fitness area at Bosjes van Pex now promotes health and well-being for all residents.

CASE HIGHLIGHTS

This fitness area in beautiful surroundings features various cardio and strength equipment that caters to all fitness levels.





CASE HIGHLIGHTS

Combining play and fitness enables parents and caregivers to be active while spending time with their children. Exercising outdoors provides physical and mental health benefits from exercising in natural daylight and fresh air.

With a large variety of exercise types, this site appeals to the young and old, as well as the experienced and inexperienced.



Easy access to fitness and play supports physical and mental health and maintains and encourages regular exercise.

HAVNEØEN VEJLE, DENMARK

CASE STUDY: Completion of the new residential development at Vejle Harbor inspired the desire to create a recreational area that appeals to both the city's young and older population.

■ ■ ■ The result is a dynamic activity space that combines both play and fitness. This space attracts families and offers both young and old a place to enjoy physical activity.

In addition to serving as a multifunctional area, the activity space emphasizes aesthetics and natural beauty.

The playground equipment's dark green colors complement the nearby harbor and use recycled materials such as textile waste and discarded fishing nets. In combination with the fitness equipment, this area is a pleasant place to spend time and highlights the connection to nature, the harbor, and the community.



This outdoor fitness center offers a well-rounded workout with cardio equipment, a cross training system, step-up platforms, and exercise benches.

WHISPERING PINES PARK, FLORIDA, US

CASE STUDY: Nestled in a grove of towering oak trees off Florida's Treasure Coast is a public park where children, adults, and teens can all be active together.

■ ■ ■ The park's outdoor fitness equipment is strategically placed to face the play-ground equipment, giving caretakers the option to work out while supervising younger kids.

Designed to accommodate a high volume of families in Port St. Lucie, the fifth-largest growing metro in the United

States, as the nearby middle and high schools' student bodies that are transitioning away from traditional play equipment and toward fitness equipment, Whispering Pines Park is an inclusive green space for all ages to enjoy an active lifestyle.





This system allows the user to increase the weight resistance by increasing movement of speed when lifting the kettlebell.



SPORT E SALUTE, ITALY

CASE STUDY: Sport e Salute S.p.A. is a state-owned organisation that promotes sports and healthy lifestyles by providing sector-specific services and expertise to stakeholders in the sport system.



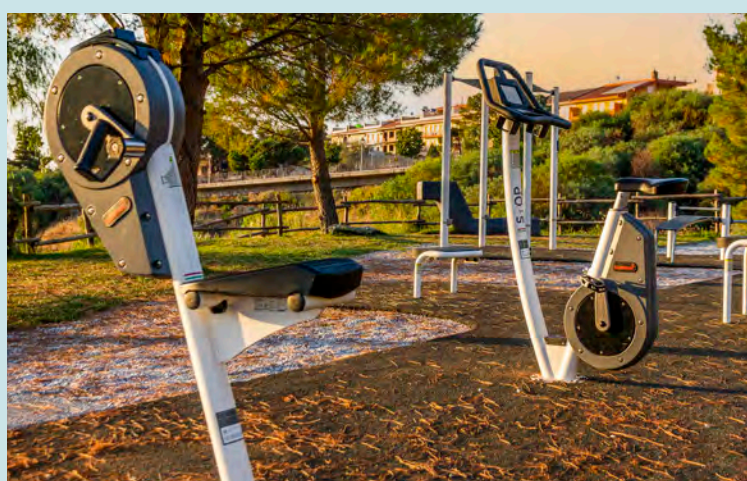
Since 2021, it has launched numerous initiatives and grant programs throughout Italy, focusing on various projects that encourage sports participation and improve infrastructure.

One of the main initiatives is “Sport di Tutti” or “Sports for Everyone,” which aims to promote social inclusion through sports.

KOMPAN Italy has participated in three of Sport e Salute’s grant programs, installing over 150 sports areas in different regions of Italy.



All fitness equipment is white, customized with the Sport e Salute logo, and includes a QR code that directs users to the Sport e Salute website where exercise videos can be found.



Each fitness area comprises new, well-equipped exercise equipment for cross training, street workouts, and cardio equipment connected with Bluetooth.

FITNESS PRO

Discover the pinnacle of outdoor fitness with our award-winning product line, PRO fitness. Created to the highest possible standards, combining beautiful aesthetics with human-friendly design. The PRO line amplifies any park or recreational space and draws you in. The PRO range includes strength, cardio, and functional training equipment, providing a comprehensive workout. Each piece boasts adjustable and scalable features, ensuring everyone can exercise at their own pace. Inclusive and accessible, our PRO fitness equipment invites everyone to join — elevating your community's fitness experience.



PRO CARDIO

Adjustable Interactive Workout

The striking Cardio range has been awarded the Good Design Award for its innovative and high-quality design. Our Cardio bikes have adjustable resistance and are geometrically tailored to specific workout needs.

The Arm Bike is wheelchair accessible, and the Cross Trainer has an innovative sprint mode for shaping thighs and glutes. All machines are on par with the best indoor machines!



For a greener future
Post-consumer recycled materials:
Steel parts adhere to industrial standards.



City Bike Pro Touchscreen
FAZ50101
● ●



Sport Bike Pro Touchscreen
FAZ50201
● ●

PRODUCT INFORMATION

Product number	Product name	 		Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FAZ50101	City Bike Pro Touchscreen	✓		13+ / -	1	3'3"	4'6"	9'2" x 7'8"	2.3	338
FAZ50100	City Bike Pro	✓		13+ / -	1	3'3"	4'6"	9'2" x 7'8"	2.4	337
FAZ50201	Sport Bike Pro Touchscreen			13+ / -	1	3'3"	3'10"	9'8" x 7'9"	2.3	337
FAZ50200	Sport Bike Pro			13+ / -	1	3'3"	3'10"	9'8" x 7'9"	2.4	337



Arm Bike Pro
FAZ51100



Cross Trainer Pro Touchscreen
FAZ52101



PRODUCT INFORMATION

Product number	Product name	 	Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FAZ51100	Arm Bike Pro	✓ ✓	13+ / -	1	2'0"	3'11"	9'1" x 7'10"	2.2	267
FAZ52100	Cross Trainer Pro	✓	13+ / -	1	2'0"	5'9"	11'11" x 8'9"	3.8	596
FAZ52101	Cross Trainer Pro Touchscreen	✓	13+ / -	1	2'0"	5'9"	11'11" x 8'9"	3.8	597

PRO STRENGTH

Full-Body Workout with Adjustable Equipment

The Strength range is a high-quality replication of an indoor exercise setup. These machines use the same biomechanics and resistance mechanisms as indoor selectorized strength machines. These are game changers for the outdoor fitness space!

The machines are safe, easy to use, and time efficient because of the controlled movements and quick, straight-forward resistance selection.



For a greener future
Post-consumer recycled materials:
Steel parts adhere to industrial standards.



Pull Down Pro
FAZ602



Chest Press Pro
FAZ601



Leg Press Pro
FAZ603

PRODUCT INFORMATION

Product number	Product name			Age / Key user group	Capacity	Fall height	Total height	Use zone dimensions	Installation	Total CO ₂ e
				(years)	(users)	(ft & in)	(ft & in)	(ft & in x ft & in)	(hours)	(kg CO ₂ e)
FAZ602	Pull Down Pro	✓	✓	13+ / -	1	1'7"	7'0"	12'5" x 11'6"	8.3	1,039
FAZ601	Chest Press Pro	✓		13+ / -	1	1'5"	7'0"	12'4" x 10'0"	8.6	1,015
FAZ603	Leg Press Pro	✓		13+ / -	1	2'1"	7'0"	11'5" x 15'10"	11	1,713



Shoulder Press Pro
FAZ604



Horizontal Row Pro
FAZ605



Sit Up Bench Pro
FAZ606



Lower Back Bench Pro
FAZ607



PRODUCT INFORMATION

Product number	Product name	 	Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FAZ604	Shoulder Press Pro	✓ ✓	13+ / -	1	1'5"	7'0"	12'2" x 11'11"	9.3	1,152
FAZ605	Horizontal Row Pro	✓	13+ / -	1	1'7"	7'0"	12'2" x 11'3"	8.1	961
FAZ606	Sit Up Bench Pro	✓	13+ / -	1	3'1"	3'1"	9'1" x 12'8"	3.4	197
FAZ607	Lower Back Bench Pro	✓ ✓	13+ / -	1	2'11"	2'11"	10'0" x 11'6"	3.4	151

PRO CROSS TRAINING

Scalable Functional Training in a Striking Design

Our Cross Training range draws attention from afar with its dynamic and modern look. The open-frame structures provide scalable resistance on innovative fitness equipment such as suspension trainers, pull-up bars, free weights, and parallel bars.

The Cross Training range is not only appreciated by fitness enthusiasts: it won the Good Design Award and the European Product Design Award in 2017.



For a greener future

Post-consumer recycled materials:

EcoCore™ Panels

>95%

Corocord Rope with EcoYarn™

>95%

Steel parts adhere to industrial standards.



**GOOD
DESIGN
AWARD®
WINNER**



Suspension Trainer Pro
FAZ10101



Magnetic Bells Pro
FAZ102



Pull Up Bars Pro
FAZ103



Parallel Bars Pro
FAZ104



Core Twist Pro
FAZ105



PRODUCT INFORMATION

Product number	Product name			Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FAZ10101	Suspension Trainer Pro	✓	✓	13+ / -	3	-	10'11"	14'7" x 17'5"	6.4	807
FAZ102	Magnetic Bells Pro	✓	✓	13+ / -	3	-	10'11"	14'7" x 9'5"	7.1	993
FAZ103	Pull Up Bars Pro			13+ / -	3	9'5"	10'11"	14'7" x 15'2"	7.2	886
FAZ104	Parallel Bars Pro	✓		13+ / -	3	4'1"	10'11"	14'7" x 12'8"	6.8	893
FAZ105	Core Twist Pro	✓	✓	13+ / -	3	-	10'11"	14'7" x 9'5"	8.6	1,065



Cross Training Pro Combi 1
FAZ20101



Cross Training Pro Combi 2
FAZ20301



Cross Training Pro Combi 3
FAZ20401



PRODUCT INFORMATION

Product number	Product name			Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FAZ20101	Cross Training Pro Combi 1	✓	✓	13+ / -	10	9'5"	10'11"	34'9" x 17'5"	14	2,073
FAZ20301	Cross Training Pro Combi 2	✓	✓	13+ / -	9	4'1"	10'11"	34'9" x 17'5"	14	2,099
FAZ20401	Cross Training Pro Combi 3	✓	✓	13+ / -	9	-	10'11"	34'9" x 17'5"	15	2,271

PRO CROSS TRAINING



PRODUCT INFORMATION

Product number	Product name			Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FAZ30100	Step, 8 in	✓		13+ / -	1	0'8"	0'8"	10'0" x 10'0"	1.7	71
FAZ30101	Step, 8 in PU Steel	✓		13+ / -	1	0'7"	0'7"	10'0" x 10'0"	1.6	104
FAZ30200	Step, 16 in	✓		13+ / -	1	1'3"	1'3"	10'0" x 10'0"	1.7	75
FAZ30201	Step, 16 in PU Steel	✓		13+ / -	1	1'3"	1'3"	10'0" x 10'0"	1.6	108
FAZ30300	Step, 24 in			13+ / -	1	1'11"	1'11"	10'0" x 10'0"	1.7	79
FAZ30301	Step, 24 in PU Steel			13+ / -	1	1'10"	1'10"	10'0" x 10'0"	1.7	112
FAZ30400	Step, 32 in			13+ / -	1	2'7"	2'7"	10'0" x 10'0"	1.7	84
FAZ30401	Step, 32 in PU Steel			13+ / -	1	2'6"	2'6"	10'0" x 10'0"	1.7	117



Sign X-Large
PAR3005

PRODUCT INFORMATION

Product number	Product name	 	Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
PAR3005	Sign X-Large		-	-	-	6'9"	- x -	1.1	138



FITNESS ESSENTIALS

Experience the Essential fitness product line, where functionality meets versatility. This range excels in flexibility and modularity, offering exceptional value. Designed for diverse workouts, the Essential line includes equipment for cardio, cross training, street workouts, mobility, and obstacle courses. Whether aiming for a high-intensity session or a low-impact exercise, this range caters to all fitness levels and needs. Enhance your community with the Essential range and provide an adaptable, cost-effective fitness solution.



CARDIO

Cardio Equipment for Every Workout

The meticulously designed Cardio range features a variety of fitness machines. The Cross Trainer appeals to a wide demographic with its low-impact, full-body movement. Ergonomically optimized, it offers 10 adjustable resistance levels, making it suitable for both rehabilitation and athletic conditioning.

The Arm Bike is inclusive for all fitness levels, featuring smooth magnetic resistance and adaptable usage. The recumbent bike, ideal for seniors, boasts a comfortable design, adjustable backrest and ten resistance levels.

Lastly, the versatile Bike caters to various intensities, from gentle exercises to intense sprints, with an adjustable seat accommodating users of different heights.



For a greener future
Post-consumer recycled materials:
EcoCore™ Panels >95%
Steel parts adhere to industrial standards.



Bike High Seat
FSW247



Recumbent Bike
FSW241



Bike
FSW246

PRODUCT INFORMATION

Product number	Product name	 	Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FSW247	Bike High Seat	✓	13+ / -	1	3'5"	3'11"	9'1" x 7'9"	2.7	295
FSW241	Recumbent Bike	✓	13+ / -	1	1'8"	3'0"	12'4" x 7'6"	3.3	325
FSW246	Bike	✓	13+ / -	1	3'3"	3'11"	9'1" x 7'9"	2.7	282



Arm Bike
FSW240



Cross Trainer
FSW239



PRODUCT INFORMATION

Product number	Product name	 	Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FSW240	Arm Bike	✓ ✓	13+ / -	1	2'0"	3'9"	8'8" x 7'10"	2.1	197
FSW239	Cross Trainer	✓	13+ / -	1	1'8"	5'6"	11'5" x 8'4"	3.3	337

CROSS TRAINING

Compact Functional Training

This range has customizable features enabling an outdoor functional training solution that fits your needs and wants. Each section offers activities like kettlebells, suspension trainers, or pull-up bars and is wheelchair accessible.

Available as stand-alone pieces or as joined structures in a circular or linear combination, this range is perfect for schools, municipalities, or housing areas.

For a greener future
Post-consumer recycled materials:

EcoCore™ Panels	>95%
Corocord Rope with EcoYarn™	>95%

Steel parts adhere to industrial standards.



Super Combi 1
FSW248

Orange, Grey, Blue



Super Combi 2
FSW249

Orange, Grey, Blue



Super Combi 3
FSW250

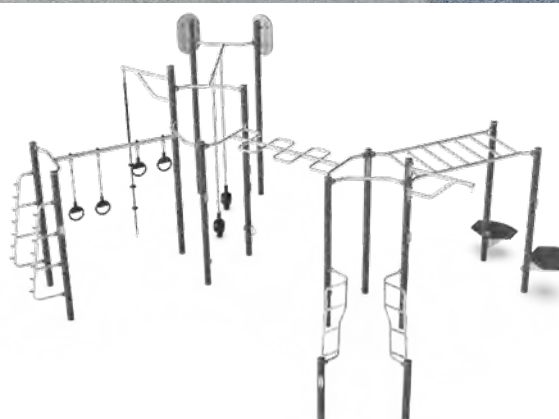
Orange, Grey, Blue

PRODUCT INFORMATION

Product number	Product name	 		Age /	Capacity	Fall	Total	Use zone	Installation	Total
		Key user		(years)	(users)	height	height	dimensions	(hours)	CO ₂ e
						(ft & in)	(ft & in)	(ft & in x ft & in)		(kg CO ₂ e)
FSW248	Super Combi 1	✓	✓	13+ / -	11	9'10"	10'8"	24'10" x 27'11"	10	842
FSW249	Super Combi 2	✓	✓	13+ / -	14	9'10"	10'8"	32'10" x 34'5"	14	1,370
FSW250	Super Combi 3	✓	✓	13+ / -	17	9'10"	10'8"	28'11" x 30'2"	14	1,294



Super Combi 1, Supervised
FSW251

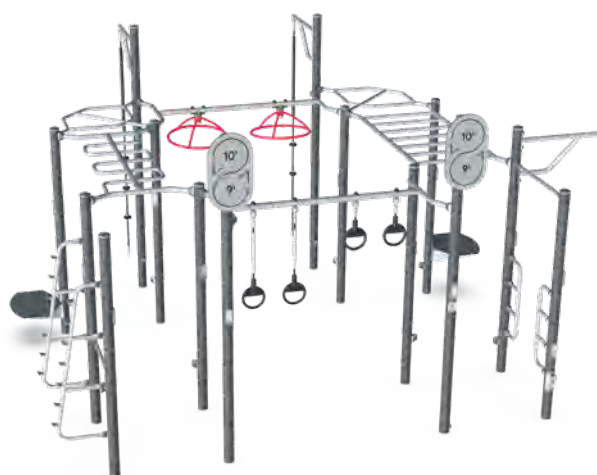


Super Combi 2, Supervised
FSW252



The Super Combi Supervised structures are intended for gated areas only, as they include items that do not satisfy safety standards for public places.

Loose items are not included in Super Combi Supervised products.



Super Combi 3, Supervised
FSW253



PRODUCT INFORMATION

Product number	Product name		Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FSW251	Super Combi 1 Supervised	✓	13+ / -	13	9'10"	10'8"	25'9" x 28'7"	12	948
FSW252	Super Combi 2 Supervised	✓	13+ / -	16	9'10"	10'8"	32'10" x 34'5"	16	1,476
FSW253	Super Combi 3 Supervised	✓	13+ / -	19	9'10"	10'8"	31'8" x 28'9"	16	1,416

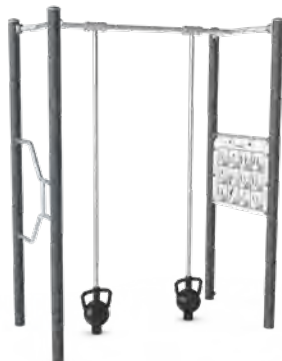
CROSS TRAINING



Cross Training Combi 4 Compact
FAZ20501



Suspension Trainer Compact
FAZ10701



Magnetic Bells Compact
FAZ108



Core Twist Compact
FAZ109



PRODUCT INFORMATION

Product number	Product name			Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FAZ10701	Suspension Trainer Compact	✓	✓	13+ / -	2	-	9'7"	6'9" x 17'5"	4.5	369
FAZ108	Magnetic Bells Compact	✓	✓	13+ / -	2	-	9'7"	6'9" x 9'9"	5	481
FAZ109	Core Twist Compact	✓	✓	13+ / -	3	7'7"	9'7"	13'3" x 18'4"	6.3	514
FAZ20501	Cross Training Combi 4 Compact	✓	✓	13+ / -	4	-	9'7"	13'11" x 17'5"	6.7	733



Cross Training Combi 5 Compact
FAZ20601



Cross Training Combi 6 Compact
FAZ207



Cross Training Combi 7 Compact
FAZ20801



Cross Training Combi 8 Compact
FAZ20901



PRODUCT INFORMATION

Product number	Product name	 	Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FAZ20601	Cross Training Combi 5 Compact	✓ ✓	13+ / -	5	7'7"	9'7"	20'4" x 18'4"	8	747
FAZ207	Cross Training Combi 6 Compact	✓ ✓	13+ / -	5	7'7"	9'7"	20'4" x 18'4"	8.4	866
FAZ20801	Cross Training Combi 7 Compact	✓ ✓	13+ / -	7	7'7"	9'7"	27'5" x 18'4"	11	1,190
FAZ20901	Cross Training Combi 8 Compact	✓ ✓	13+ / -	7	7'7"	9'7"	25'6" x 19'8"	12	1,293

STREET WORKOUT

Combinations for small spaces

The Street Workout products are inspired by experts and designed to motivate professionals and fitness enthusiasts. The series comprises various combination packages, offering a complete street workout and calisthenics experience with a minimal footprint.

The affordable Street Workout range offers many exercises in a small space for a large number of fitness enthusiasts.



Combi 3
FSW103



For a greener future
Post-consumer recycled materials:

EcoCore™ Panels

>95%

Corocord Rope with EcoYarn™

>95%

Steel parts adhere to industrial standards.



Combi 1
FSW101



Combi 2
FSW102



Combi 4
FSW104



Combi 5
FSW105

PRODUCT INFORMATION

Product number	Product name		Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FSW101	Combi 1		13+ / -	3	7'8"	7'10"	16'11" x 15'9"	4.6	223
FSW102	Combi 2		13+ / -	6	7'8"	7'10"	25'3" x 19'9"	6	311
FSW103	Combi 3		13+ / -	8	7'8"	7'10"	32'1" x 25'8"	8.6	484
FSW104	Combi 4		13+ / -	8	7'8"	7'10"	19'8" x 23'11"	8.2	468
FSW105	Combi 5		13+ / -	14	7'8"	7'10"	31'2" x 21'3"	11	778



Hexagon Pull-Up Station Pro
FSW217



Square Pull-Up Station
FSW218



Multi Timer
FSW301



Combi 4 with Multi Timer
FSW302



PRODUCT INFORMATION

Product number	Product name	 	Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FSW217	Hexagon Pull-Up Station Pro	✓ ✓	13+ / -	6	7'8"	7'10"	17'6" x 18'0"	4.4	286
FSW301	Multi Timer	✓ ✓	13+ / -	4	-	5'7"	- x -	2.1	59
FSW302	Combi 4 with Multi Timer		13+ / -	4	7'8"	7'10"	19'8" x 23'11"	9	509
FSW218	Square Pull-Up Station	✓ ✓	13+ / -	4	7'8"	7'10"	14'4" x 14'4"	3.7	193

STREET WORKOUT



Human Flag Wall
FSW220



Incline Press
FSW206



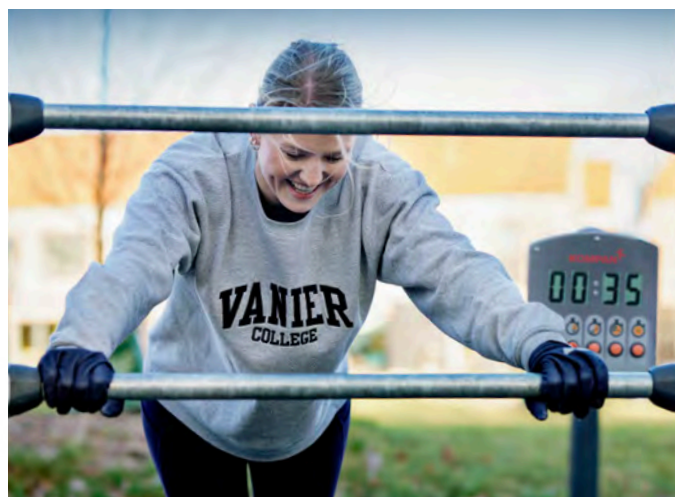
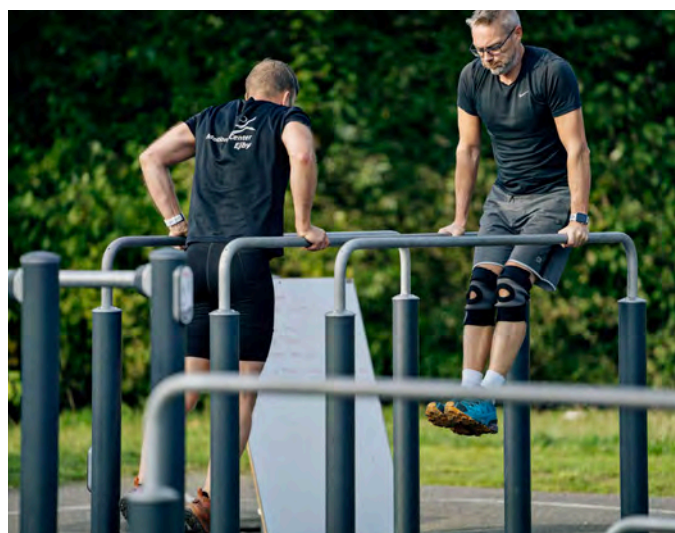
Push Up Bars
FSW209



Pull Up Station
FSW208



Overhead Ladder, Wide
FSW205



PRODUCT INFORMATION

Product number	Product name			Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FSW220	Human Flag Wall			13+ / -	3	7'8"	7'10"	12'10" x 12'7"	4.1	220
FSW206	Incline Press	✓	✓	13+ / -	1	7'8"	7'10"	9'3" x 12'7"	2.7	83
FSW209	Push Up Bars	✓	✓	13+ / -	3	4'4"	4'7"	16'3" x 15'10"	2.7	77
FSW208	Pull Up Station	✓		13+ / -	2	7'8"	7'10"	14'3" x 12'7"	3.2	131
FSW205	Overhead Ladder, Wide			13+ / -	2	7'8"	7'10"	13'5" x 9'11"	3.5	180



Leg Lift & Pull Up
FSW238



Sit Up Bench
FSW203



Decline Bench
FSW204



Dip Bench
FSW202



Parallel Bars
FSW201



Triple Bars
FSW210



PRODUCT INFORMATION

Product number	Product name	 	Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FSW201	Parallel Bars		13+ / -	2	3'6"	3'6"	12'5" x 7'9"	2.6	114
FSW202	Dip Bench		13+ / -	2	2'5"	2'5"	12'5" x 9'11"	2.6	107
FSW203	Sit Up Bench		13+ / -	1	2'1"	2'8"	12'11" x 9'6"	2.9	96
FSW204	Decline Bench		13+ / -	1	2'1"	2'8"	12'11" x 9'6"	2.9	93
FSW210	Triple Bars		13+ / -	2	4'7"	4'7"	12'5" x 9'7"	3.2	182
FSW238	Leg Lift & Pull Up		13+ / -	2	4'4"	7'10"	12'7" x 14'9"	3.8	142

OBSTACLE COURSES

Challenging All

Obstacle courses are just a great way to exercise. Smart step-ups and extra grips make it easy for beginners to conquer the course, and due to the equipment size and height, even the most advanced athletes will find a way to push themselves!

Our obstacle courses are designed to challenge everyone at their own level. Enjoy the moment when you achieve your new personal best!



For a greener future

Post-consumer recycled materials:

EcoCore™ Panels

Corocord Rope with EcoYarn™

>95%

>95%

Steel parts adhere to industrial standards.



Vertical Net and Wall
FSW216



Multi Net
FSW207



Balance Beam
FSW215



Double Turbo Challenge
FSW21201



Double Overhead Ladder
FSW213



PRODUCT INFORMATION

Product number	Product name			Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FSW216	Vertical Net and Wall			13+ / -	3	7'8"	7'10"	12'10" x 15'9"	6.8	400
FSW21201	Double Turbo Challenge			13+ / -	3	7'5"	8'10"	22'8" x 12'0"	5.2	374
FSW213	Double Overhead Ladder			13+ / -	4	7'8"	7'10"	20'6" x 9'11"	4.9	314
FSW215	Balance Beam			13+ / -	3	1'4"	1'6"	26'9" x 19'8"	3.7	156
FSW207	Multi Net	✓		13+ / -	1	7'8"	7'10"	9'3" x 12'7"	3.8	149



Hurdles
FSW211



Over Under
FSW214



Jump Pod Set
FSW221



Combi Steps
FSW219



PRODUCT INFORMATION

Product number	Product name	 	Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FSW221	Jump Pod Set		13+ / -	1	2'0"	2'0"	10'4" x 12'7"	1.7	125
FSW211	Hurdles		13+ / -	5	1'4"	1'10"	10'8" x 33'7"	4.4	216
FSW214	Over Under		13+ / -	4	3'10"	3'10"	10'6" x 30'9"	3.7	207
FSW219	Combi Steps		13+ / -	4	2'7"	2'7"	10'0" x 29'8"	3.9	308

MOBILITY

Balance, Strength, and Mobility

The Mobility range comprises equipment that improves balance, strength, and mobility. Suitable for users of an older age, Mobility enables users to train in fall prevention and balance. It's also beneficial for those recovering from moderate to severe injuries.



For a greener future

Post-consumer recycled materials:

EcoCore™ Panels

Corocord Rope with EcoYarn™

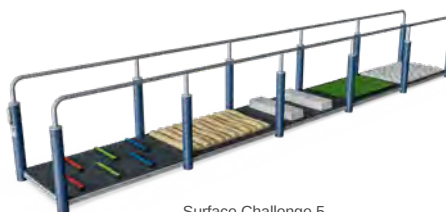
>95%

>95%

Steel parts adhere to industrial standards.



Balance Board
FSW231



Surface Challenge 5
FSW225



Surface Challenge 3
FSW224



Stretch Station
FSW223



Flex Wheel
FSW226



PRODUCT INFORMATION

Product number	Product name			Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FSW231	Balance Board	✓		13+ / -	1	0'5"	6'7"	8'9" x 10'9"	4.8	178
FSW225	Surface Challenge 5	✓		13+ / -	9	0'8"	3'5"	8'11" x 29'0"	12	909
FSW224	Surface Challenge 3	✓		13+ / -	5	0'8"	3'5"	8'11" x 19'9"	7.8	537
FSW223	Stretch Station	✓	✓	13+ / -	4	6'4"	6'7"	12'10" x 16'4"	4	166
FSW226	Flex Wheel	✓	✓	13+ / -	1	-	5'5"	15'2" x 7'4"	3.1	49



Assisted Step
FSW222



Balance Station
FSW227



Up & Go
FSW228



Stairs & Ramp
FSW229



Double Stairs
FSW230

PRODUCT INFORMATION

Product number	Product name			Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FSW222	Assisted Step	✓		13+ / -	1	0'8"	3'10"	10'0" x 10'0"	2.7	125
FSW227	Balance Station	✓		13+ / -	4	0'10"	4'1"	15'11" x 15'9"	4.7	334
FSW228	Up & Go	✓		13+ / -	1	-	3'1"	19'3" x 13'6"	2.7	108
FSW229	Stairs & Ramp	✓		13+ / -	2	2'3"	5'4"	8'11" x 19'3"	11	760
FSW230	Double Stairs	✓		13+ / -	2	2'3"	5'4"	8'11" x 13'11"	9.9	438

MOBILITY



Twist & Flex Wheel
FSW236



Flex Wheel & Leg Lift
FSW237



Free Runner
FSW242



Inclusive Chest Press
FSW243



Inclusive Double Chest Press
FSW244



Inclusive Parallel Bars
FSW245

PRODUCT INFORMATION

Product number	Product name			Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FSW236	Twist & Flex Wheel	✓	✓	13+ / -	2	0'8"	5'5"	15'2" x 14'10"	4	147
FSW237	Flex Wheel & Leg Lift	✓	✓	13+ / -	2	4'4"	5'6"	15'2" x 14'3"	4.3	127
FSW242	Free Runner	✓		13+ / -	1	2'9"	4'8"	9'8" x 10'9"	3.2	187
FSW243	Inclusive Chest Press	✓	✓	13+ / -	1	-	6'3"	10'1" x 9'5"	2.2	112
FSW244	Inclusive Double Chest Press	✓	✓	13+ / -	2	1'6"	6'3"	9'5" x 14'2"	3.3	233
FSW245	Inclusive Parallel Bars	✓	✓	13+ / -	2	3'3"	3'3"	12'5" x 11'10"	3.3	207





FITNESS WOOD

The Fitness Wood product line is a smaller wooden range made from robinia. This range combines flexibility and multifunctionality with a lower carbon footprint. Perfect for diverse workouts, the Fitness Wood range includes equipment for street workouts and obstacle courses. Each piece features a warm, wooden aesthetic that seamlessly fits into natural surroundings, plus an FSC®-certified (C004450) option. Enjoy the same high functionality as the Essentials range while enhancing your park or recreational area with adaptable and cost-effective fitness solutions.



*Scan and read more about
the documented benefits here:

STREET WORKOUT WOOD

Street Workout in a Natural Style

Our Street Workout range is also available in Robinia wood. This brings the urban street workout trend into a natural environment - or the natural environment into an urban setting.

Robinia wood is a solid material with very high levels of natural oils. It's also the most suitable material for an outdoor fitness solution as it provides long-lasting quality with low maintenance needs.



For a greener future

Robinia wood:

Nature's own material, harvested from European forestry. Robinia wood is known for its natural preservatives that make it long lasting in the outdoors.



Combi 5 Robinia
FRO105



Combi 2 Robinia
FRO102

PRODUCT INFORMATION

All Robinia products are available as FSC®-certified

Product number	Product name	 	Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FRO105	Combi 5 Robinia		13+ / -	10	7'8"	8'7"	31'3" x 21'3"	22	524
FRO102	Combi 2 Robinia		13+ / -	5	7'8"	8'7"	20'6" x 23'11"	8.6	213



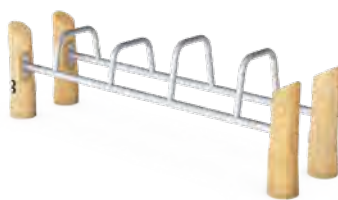
Combi 4 Robinia
FRO104



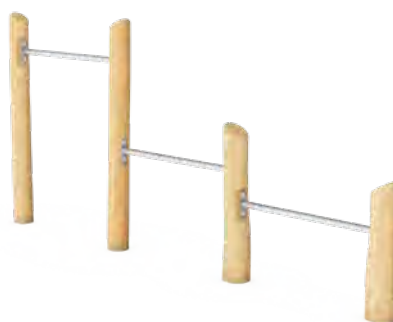
Parallel Bars Robinia
FRO201



Sit Up Bench Robinia
FRO203



Dip Bench Robinia
FRO202



Push Up Bars Robinia
FRO209



Multi Timer Robinia
FRO222

PRODUCT INFORMATION

All Robinia products are available as FSC®-certified

Product number	Product name	 		Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FRO104	Combi 4 Robinia			13+ / -	8	7'8"	8'7"	19'8" x 23'11"	15	317
FRO201	Parallel Bars Robinia			13+ / -	1	3'6"	4'5"	12'5" x 7'9"	3.4	48
FRO203	Sit Up Bench Robinia			13+ / -	1	2'1"	3'5"	9'6" x 12'11"	3.3	78
FRO202	Dip Bench Robinia			13+ / -	2	2'5"	2'5"	13'9" x 9'11"	3.6	81
FRO209	Push Up Bars Robinia	✓	✓	13+ / -	3	4'4"	5'3"	16'5" x 15'10"	4.2	38
FRO222	Multi Timer Robinia	✓	✓	13+ / -	4	-	5'10"	- x -	1.5	53

OBSTACLE COURSES WOOD

Obstacle Courses in a Natural Style

The Robinia Obstacle Courses are designed to challenge everyone. Smart step-ups and extra grips will make it easy for beginners to get started on the equipment, and due to the size and height of the equipment, even the most advanced athletes will find a way to challenge themselves!

Robinia wood is a durable material, making this a long-lasting, low-maintenance outdoor fitness solution.



For a greener future

Robinia wood:

Nature's own material, harvested from European forestry. Robinia wood is known for its natural preservatives that make it long lasting in the outdoors.



Vertical Net/Wall Robinia
FRO216



Double Overhead Ladder Robinia
FRO213

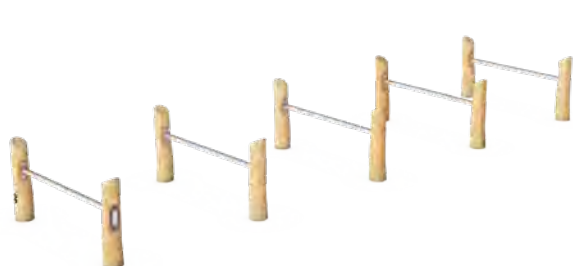


Square Pull-Up Station Robinia
FRO218

PRODUCT INFORMATION

All Robinia products are available as FSC®-certified

Product number	Product name	 	Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FRO216	Vertical Net/Wall Robinia		13+ / -	3	7'8"	8'7"	12'10" x 15'9"	9.5	341
FRO213	Double Overhead Ladder Robinia		13+ / -	4	7'8"	8'7"	20'6" x 9'11"	7.8	196
FRO218	Square Pull-Up Station Robinia	✓	13+ / -	4	7'8"	8'7"	14'4" x 14'4"	5.9	128



Hurdles Robinia
FRO211



Over Under Robinia
FRO214



Balance Beam Robinia
FRO215



Double Turbo Challenge Robinia
FRO212

PRODUCT INFORMATION

All Robinia products are available as FSC®-certified

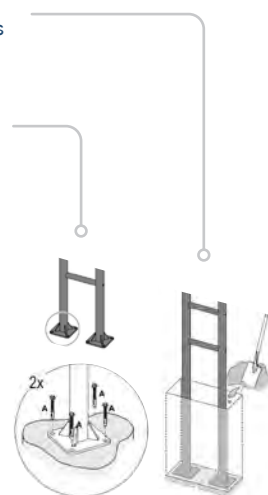
Product number	Product name	 	Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FRO211	Hurdles Robinia		13+ / -	5	1'8"	2'7"	10'8" x 33'7"	7.3	127
FRO214	Over Under Robinia		13+ / -	4	3'10"	4'10"	10'6" x 30'9"	5.7	80
FRO215	Balance Beam Robinia		13+ / -	3	2'0"	2'0"	33'11" x 16'11"	5.5	34
FRO212	Double Turbo Challenge Robinia		13+ / -	3	7'5"	9'7"	22'8" x 12'0"	8.1	256



The stylish anthracite gray fitness products at this fitness and rehabilitation site harmonize perfectly with the calm, green surroundings.

In-ground in multiple depths

Surface with expansion bolts



In gray PE or aluminum



FURTHER INFORMATION

Contact us for more information on the range of options for configurable fitness and sports equipment. Please note that prices and delivery terms depend on specified configurations.



Product configurator is available at www.kompan.com.

POWERFUL DESIGN WITH COLORS

Create an individual expression



Distinct visual and creative expressions can be made by adding special colors to the steel parts of the fitness products.

Different colors can be chosen to make a statement or to support and highlight an overall design theme, an aesthetic

approach, the surroundings of the fitness site, or even to represent a specific brand or a corporate identity. Only the imagination sets the limits.

STEEL COLORS

14 thrilling colors are offered in the standard assortment.

Beige
NCS S 2020-Y20R*
RAL 1001

Yellow
NCS S 2070-Y20R*
RAL 1006

Orange**
NCS S 2070-Y50R*
RAL 2010

Red
NCS S 1580-Y90R*
RAL 3001

Light blue
NCS S 2060-B*
RAL 5012

Dark blue**
NCS S 7020-R80B*
RAL 5003

Brown**
NCS S 7020-Y40R*
RAL 8011

Lime**
NCS S 1070-G30Y

Medium green
NCS S 3065-G10Y*
RAL 6029

Dark green**
RAL 6005

Medium grey
NCS S 5502-B*
RAL 7046

Dark grey**
NCS S 6502-B*
RAL 7012

Anthracite**
NCS S 8005-B20G*
RAL 7016

Black
NCS S 9000-N*
RAL 9005

* Color code value is approximate
** The color is available as matte or glossy



Awesome-looking fitness solutions can seem even more impressive in a red or a dark green color.



The design of this fitness site has been created as an integrated concept and with a type of surfacing that gives maximum comfort during workouts.



FUNCTIONAL SURFACING WITH POUR IN PLACE

With high-quality wetpour surfacing solutions, designers can be very creative. Different colors, shapes, and graphics can support and highlight the overall design theme and also extend the functionality of the equipment to the surface.

From a safety perspective, a wetpour surfacing solution from KOMPAN provides brilliant shock absorption. And from an operational point of view, it provides a clean and comfortable surface with very low maintenance costs.

The soft yet firm surfacing is highly inclusive, making it possible for wheelchair users to easily access the fitness site.

Sets of symbols and markings painted on the surface optimize the use of the available site area. The patterns create specific areas for functional training based upon the graphic references on the floor.





MULTISPORT

MULTI-USE SPORTS AREAS

Multi-Activities – The Ball is in Your Court

The MUSA is to sport what a convenience store is to shopping. It provides an optimized arena, a focal point for activity, and a place specifically designed to satisfy a need. These compact stadiums are an essential social asset in creating a healthy and engaging community.

MUSAs are where rules are not set in stone but most certainly agreed upon. The only common rule is to have lots of fun.

OTHER
SIZES
AVAILABLE



MUSA, 36 x 49 ft, Steel, 3 ft Walls
FRE600501



For a greener future

Post-consumer recycled materials:

EcoCore™ Panels

>95%

Steel parts adhere to industrial standards.



MUSA, 39 x 79 ft, Steel, 3 ft Walls
FRE600101



MUSA, 39 x 79 ft, WPC, 3 ft Walls
FRE600103



MUSA, 39 x 79 ft, Steel/HDPE, 3 ft Walls
FRE600102



MUSA, 39 x 79 ft, Steel, 16 ft Walls, Rectangle
FRE600201



MUSA, 43 x 85 ft, WPC, 3 ft Walls
FRE600803



MUSA, 52 x 102 ft, Steel/HDPE, 7 ft Walls
FRE601001

PRODUCT INFORMATION

Product number	Product name		Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FRE600501	MUSA, 36 x 49 ft, Steel, 3 ft Walls	✓	3+ / -	-	-	12'1"	- x -	34	4,503
FRE600101	MUSA, 39 x 79 ft, Steel, 3 ft Walls	✓	3+ / -	-	-	12'1"	- x -	34	5,713
FRE600103	MUSA, 39 x 79 ft, WPC, 3 ft Walls	✓	3+ / -	-	-	12'1"	- x -	59	5,860
FRE600102	MUSA, 39 x 79 ft, Steel/HDPE, 3 ft Walls	✓	3+ / -	-	-	12'1"	- x -	76	5,208
FRE600201	MUSA, 39 x 79 ft, Steel, 16 ft Walls, Rectangle	✓	3+ / -	-	-	16'6"	- x -	76	9,232
FRE600803	MUSA, 43 x 85 ft, WPC, 3 ft Walls	✓	3+ / -	-	-	12'1"	- x -	55	5,416
FRE601001	MUSA, 52 x 102 ft, Steel/HDPE, 7 ft Walls	✓	3+ / -	-	-	12'1"	- x -	103	11,423



Multi Goal, 10 ft, Steel
FRE601401



Multi Goal, 26 ft, Steel
FRE601501



Multi Goal, 39 ft, Steel
FRE601601



Panna, Low
FRE601201



Panna, High
FRE601301

PRODUCT INFORMATION

Product number	Product name			Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FRE601401	Multi Goal, 10 ft, Steel	✓	✓	3+ / -	-	-	12'1"	- x -	7.4	849
FRE601501	Multi Goal, 26 ft, Steel	✓	✓	3+ / -	-	-	12'1"	- x -	9.9	1,330
FRE601601	Multi Goal, 39 ft, Steel	✓	✓	3+ / -	-	-	12'1"	- x -	14	2,037
FRE601201	Panna, Low	✓	✓	3+ / -	-	-	3'5"	- x -	8.3	1,156
FRE601301	Panna, High	✓	✓	3+ / -	-	-	6'8"	- x -	13	2,114

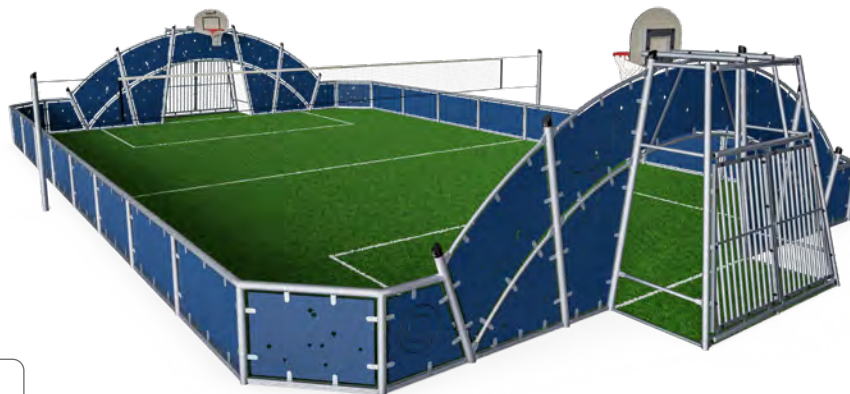
COSMOS MULTI-SPORT

A Player-Friendly Experience

Cosmos Multi-Sport offers a variety of sporting activities. An NBA-standard height basketball hoop enticingly hovers over the area while goals and nets invite users to participate in friendly soccer games. Here, games of any style encourage social interaction, light-hearted competition, and friendship - all while promoting active and healthy lifestyles.

Similar to the rest of the Multi-Sport range, the Cosmos invites passing children to stop and ask, "Can I join?"

OTHER
SIZES
AVAILABLE



Cosmos, 39 x 68 ft
FRE2110



For a greener future

Post-consumer recycled materials:

EcoCore™ Panels

>95%

Steel parts adhere to industrial standards.



Multi Goal, 10 ft
FRE2210



Multi Goal, 16 ft
FRE2211



Multi Goal, 30 ft
FRE2212



Multi Goal, 39 ft
FRE2213

PRODUCT INFORMATION

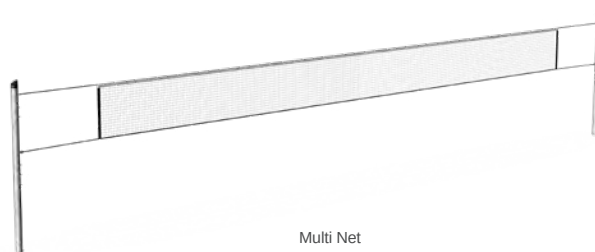
Product number	Product name			Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FRE2110	Cosmos, 39 x 68 ft	✓	✓	3+ / -	-	-	12'2"	- x -	70	5,815
FRE2111	Cosmos, 39 x 81 ft	✓	✓	3+ / -	-	-	12'2"	- x -	76	6,284
FRE2113	Cosmos, 48 x 101 ft	✓	✓	3+ / -	-	-	12'2"	- x -	90	7,345
FRE2115	Cosmos, 52 x 107 ft	✓	✓	3+ / -	-	-	12'2"	- x -	94	7,697
FRE2116	Cosmos, 61 x 120 ft	✓	✓	3+ / -	-	-	12'2"	- x -	104	8,515
FRE2210	Multi Goal, 10 ft	✓	✓	3+ / -	-	-	12'2"	- x -	8.9	983
FRE2211	Multi Goal, 16 ft	✓	✓	3+ / -	-	-	12'2"	- x -	13	1,286
FRE2212	Multi Goal, 30 ft	✓	✓	3+ / -	-	-	12'2"	- x -	17	1,585
FRE2213	Multi Goal, 39 ft	✓	✓	3+ / -	-	-	12'2"	- x -	21	1,921



Goal
FRE3050



Mini Goal
FRE3051



Multi Net
FRE3031



Basketball Goal, Nylon Net
FRE3025



Surprise Basket
FRE3024



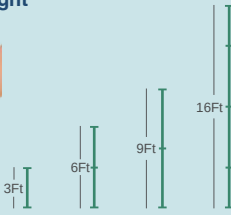
Sit & Stand
FRE3054

PRODUCT INFORMATION

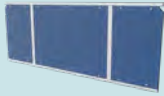
Product number	Product name			Age / Key user group (years)	Capacity (users)	Fall height (ft & in)	Total height (ft & in)	Use zone dimensions (ft & in x ft & in)	Installation (hours)	Total CO ₂ e (kg CO ₂ e)
FRE3050	Goal	✓	✓	3+ / -	-	-	6'7"	- x -	1.3	531
FRE3051	Mini Goal	✓	✓	3+ / -	-	-	2'6"	- x -	1.6	126
FRE3031	Multi Net	✓	✓	3+ / -	-	-	8'7"	- x -	0.9	149
FRE3025	Basketball Goal, Nylon Net	✓	✓	3+ / -	-	-	12'1"	- x -	2.9	274
FRE3024	Surprise Basket	✓	✓	3+ / -	-	-	10'0"	- x -	1	130
FRE3054	Sit & Stand	✓		3+ / -	-	-	3'7"	- x -	0.8	92

CONFIGURE IN A FEW EASY STEPS

1. Choose size and height



2. Choose materials and colors



Panel colors



Wood-plastic composite (WPC)



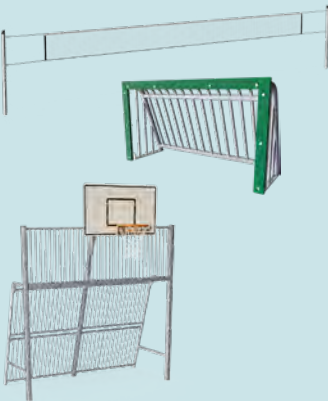
Steel colors, all in fine-texture matte steel



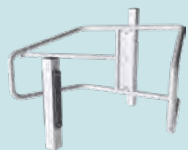
Hot-dip galvanized steel frame



3. Choose play types



4. Choose entrance module

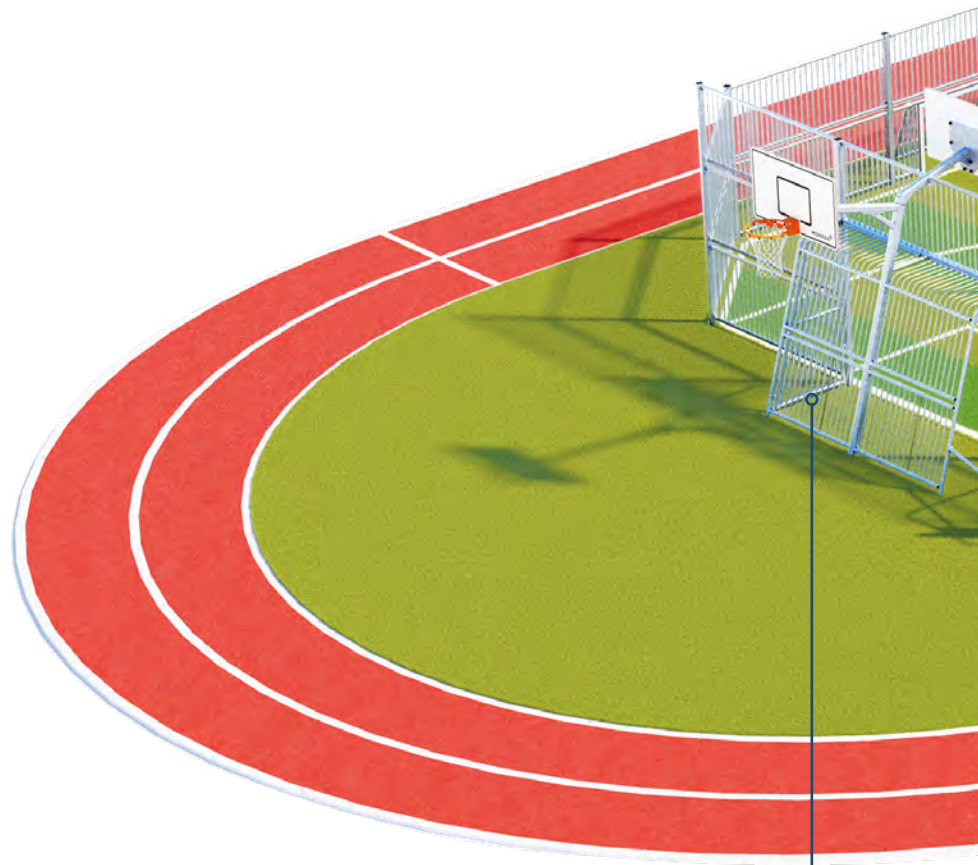


5. Choose accessibility



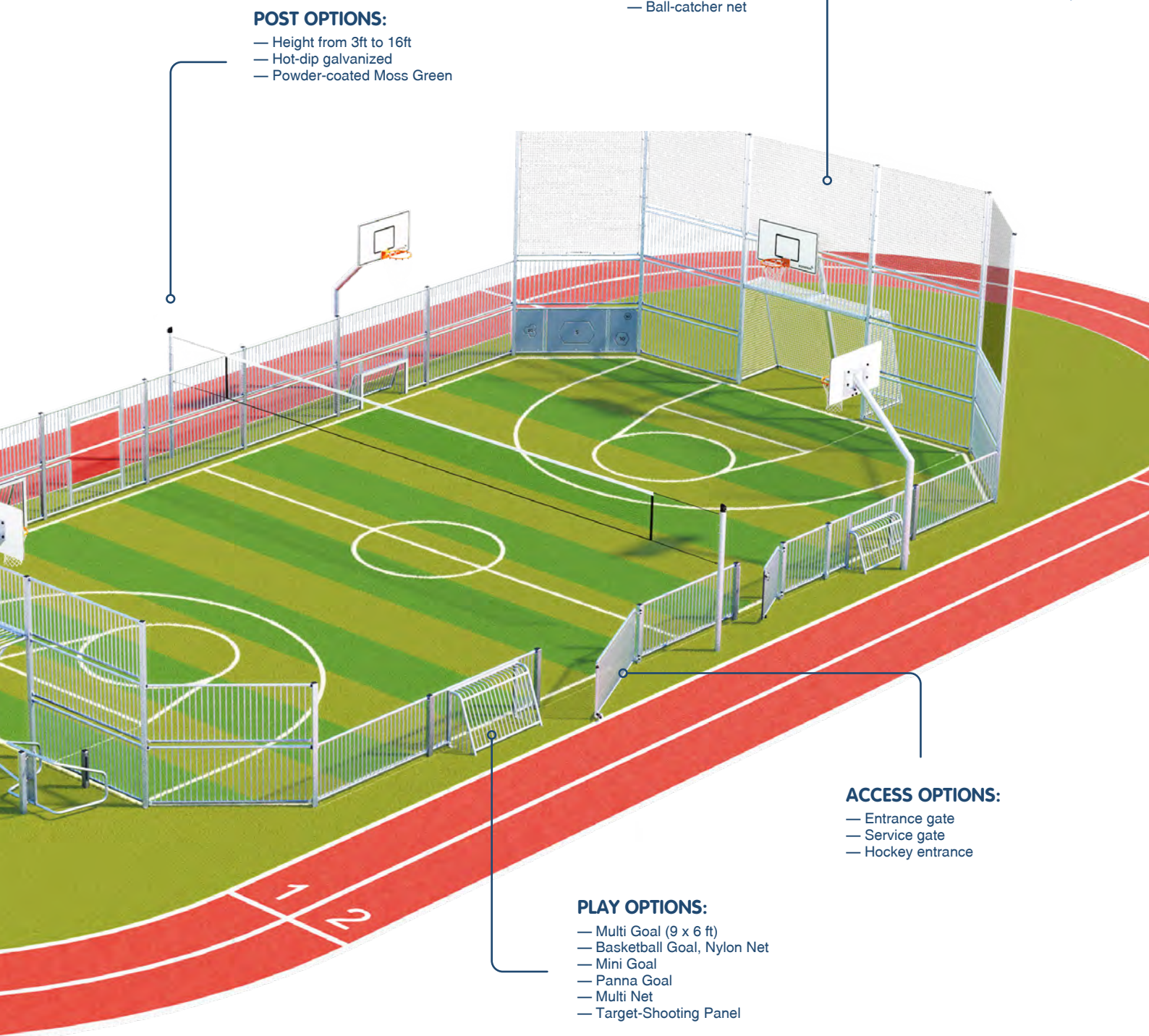
FLEXIBLE CONFIGURATION

For Multi-Use Sport Areas



MAIN GOAL OPTIONS:

- Outside basket
- Fully enclosed steel
- Fully enclosed net
- Open goal sides for entrance
- Inclusive wheelchair entrance



POST OPTIONS:

- Height from 3ft to 16ft
- Hot-dip galvanized
- Powder-coated Moss Green

PANEL OPTIONS:

- Steel tubes
- HDPE plates
- Wood Plastic Composite (WPC)
- Ball-catcher net

ACCESS OPTIONS:

- Entrance gate
- Service gate
- Hockey entrance

PLAY OPTIONS:

- Multi Goal (9 x 6 ft)
- Basketball Goal, Nylon Net
- Mini Goal
- Panna Goal
- Multi Net
- Target-Shooting Panel

FURTHER INFORMATION

Contact us for more information on the range of options for configurable fitness and sports equipment. Please note that prices and delivery terms depend on specified configurations.



Product configurator available at
www.kompan.com.

OUR COMMITMENT TO GREENER SOLUTIONS

Validated CO₂e calculations

Promoting fitness and play should go hand in hand with protecting our planet.

Our approach to product development ensures that our fitness products offer exceptional quality and durability while also providing fitness sites with lower carbon emissions*. We work with Bureau Veritas who validates our method for calculating carbon footprints. We

enable customers to choose lower carbon emissions by choosing products that are either Made Green or Born Green. We make data on carbon emissions and recycled content available for all standard products for comparison — Made Green or Born Green products.





Made Green means that products are made of post-consumer recycled materials such as ocean waste, used textiles, food packaging waste, used plastic bags, etc.



Born Green means that products are made of nature's building material: wood sourced from certified sustainable forestry methods, making them naturally low in carbon emissions.

KOMPAN

QUALITY MATERIALS

1 COROCORD ROPES:

Strength and resistance combined

Our Corocord ropes are designed for optimal strength, abrasion resistance, and all-weather durability. These ropes are made to withstand vandalism, ensuring longevity and safety in various environments. The ropes are tightly wrapped with tempered PES EcoYarn™, which is melted onto each strand using over 95% post-consumer recycled material. This process enhances the rope's durability and significantly reduces waste. Corocord ropes are available in eight colors and six dimensions (7mm, 16mm, 19mm, 21mm, 22mm, and 23mm) and cater to different needs while maintaining their environmental benefits. Depending on the size, the ropes have either a steel or fiber core, ensuring optimal application performance — Made Green.

2 ECOCORE™ HDPE PANELS:

Made from 75% post-consumer recycled waste — Made Green
EcoCore™ HDPE panels exemplify our commitment. These panels are manufactured from 95% post-consumer recycled waste, including the colored caplayer. Panels in the teal color are made from over 95% post-consumer ocean recycled waste. This waste is collected from the maritime industry and includes fishing nets, ropes, and trawl nets. By utilizing these materials, we help reduce ocean pollution and support marine conservation efforts — Made Green.

3 ROBINIA PRODUCTS

Natural durability and the option for FSC® certification

Our Robinia products are known for their high durability and do not require any chemical wood preservatives. This natural resilience makes robinia wood an excellent choice for outdoor fitness equipment. KOMPAN's Robinia products also come with FSC® certification (FSC®C004450), ensuring that the wood is sourced from responsibly managed forests — Born Green.

4 DECKS

All decks are supported by uniquely designed low-carbon aluminum profiles with multiple attachment options. The gray-colored molded decks are made of 75% post-consumer PP material with a non-skid pattern and textured surface.

5 POSTS

Main posts are available in four different materials.

1. Impregnated pine wood with in-ground steel footing.
2. Galvanized steel with powder-coated top finish.
3. Color-anodized lead-free aluminum made from low-carbon aluminum.
4. TexMade™ posts made from 95% post-consumer recycled textile and plastic waste.

6 GALVANIZED STEEL

Our steel surfaces and steel frames are hot-dip galvanized inside and outside with lead-free zinc. The galvanization has excellent corrosion resistance in outside environments and is maintenance free.

COMPLETE TRANSPARENCY

Green data is available for all our products for comparison of carbon emissions.

Validation of
CO₂ calculation

BUREAU VERITAS
HSE Denmark A/S



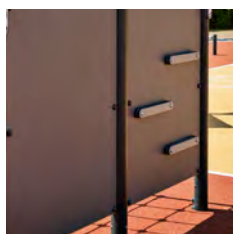
WARRANTY

We have industry-leading warranties



LIFETIME* warranty

- Hot-Dip galvanized parts
- Stainless steel parts
- EcoCore™ and other high-density polyethylene (HDPE) parts



15-year warranty

- High-pressure laminate (HPL) parts
- Aluminum parts



10-year warranty

- TexMade™ posts
- Pre-galvanized posts with painted top layer
- Painted surface on galvanized or aluminum metal parts
- Stainless Steel Slides
- Electrogalvanized metal parts
- Molded PP decks
- Solid plastic parts
- Hollow plastic parts
- Transparent Poly
- Carbonate (PC) parts
- Rope and net constructions
- Wood-plastic composite (WPC) parts
- Robinia, ash, pine, and other wood types



5-year warranty

- Resin coated plywood parts
- Springs and ball bearing assemblies
- Graphic print on transparent PC panels
- Concrete parts
- Galaxy Connection Balls



2-year warranty

- Moveable plastic and metal parts
- Rubber membranes
- Screens and electronic parts
- Sunshades & sail solutions
- Nylon nets
- Spare parts

WARRANTY COVERAGE

This warranty applies to KOMPAN's products for the time periods described for each product type above and with the limitations described in this warranty. The warranty period applies from the date of purchase by the first customer. This warranty covers only defects in materials, production errors, and structural integrity failures caused by defects in design, materials, or manufacturing. KOMPAN's liability under this warranty is limited to repair or replacement of defective products, without charge, at KOMPAN's discretion.

PROPER INSTALLATION AND MAINTENANCE

The warranty only applies if KOMPAN's products have been installed according to the instructions provided by KOMPAN and maintained correctly according to the KOMPAN Maintenance Manual. All warranty claims shall be accompanied by full documentation for proper installation and maintenance.

WARRANTY EXCLUSIONS

This warranty does not cover any damage caused by accident, improper care, negligence, normal wear and tear, surface corrosion on metal parts, discolored surfaces, and other cosmetic issues or failures due to misuse or vandalism. Natural changes in wood over time are considered cosmetic issues and are not covered.

NEAR WATER INSTALLATIONS

Products installed in direct contact with chlorinated water or saltwater (waterparks), or products installed within 650 feet from the shore are not covered by the KOMPAN warranty for any defects caused by corrosion. Specially designed products (handled via department for customized products), provided they have been upgraded to corrosion class C4 prior to delivery, installed within 650 feet from the shore (and not in direct contact with saltwater/spray of saltwater or chlorinated water(e.g. waterparks)) shall, subject to the applicable warranty period for each product type set out in the general warranty, be covered only against structural failure caused by corrosion (excluding moving parts) and under no circumstances for any period longer than 5 years.

* KOMPAN's LIFETIME warranty is in effect for the lifetime of the product until the product is uninstalled and/or taken out of use. In addition, KOMPAN's general terms and delivery conditions apply and supplement this warranty.



SEE MORE

THIRD-PARTY SUPPLIED PRODUCTS AND SERVICES

KOMPAN provides non-KOMPAN branded products and installation services performed by certified third-party suppliers. This general KOMPAN warranty does not apply to such non-KOMPAN branded products and installation services, which may carry their own warranties. KOMPAN will pass on information on such warranties where possible.

FREIGHT AND WAREHOUSING

Global transport and logistics arranged by Kompan appointed forwarder. Products/items are not to be stored outside waiting for installation and must be kept dry at all times.

INSPECTION PROGRAMME FOR DYNAMIC FITNESS EQUIPMENT

Even premium fitness equipment requires care to maintain its quality. Like cars, which need regular maintenance for optimal performance, our dynamic fitness equipment (cross trainers, arm bikes, city bikes and strength training equipment) also needs proper, regular care to remain in top condition. These products perform in all weather conditions and contain moving parts that benefit from consistent maintenance.

What is an inspection programme?

An inspection programme is an agreement with us to maintain your dynamic fitness equipment after installation. We conduct regular care inspections, carry out minor repairs and keep you informed about the condition of your equipment.

Why invest in an inspection programme?

Investing in an inspection programme ensures your dynamic fitness equipment lasts longer and functions

better. Regular inspections help address minor issues before they become costly problems, reducing worry, downtime and unexpected costs.

What does an inspection contract cover?

All KOMPAN's dynamic fitness equipment comes with a substantial two-year warranty. During the first two years, we cover costs on issues under our warranty conditions. However, the warranty does not cover defects caused by vandalism, improper care, negligence and normal wear and tear. Regular care should be an integral part of your initial investment in outdoor fitness equipment.



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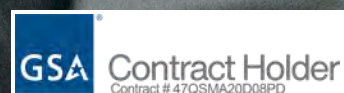


KOMPAN®

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605 West Howard Lane, Suite 101
Austin, TX 78753
USA
Tel.: 1-800-426-9788
contact@kompan.com
www.kompanfitness.com



OMNIA®
PARTNERS







Project Details

Installation of fitness equipment

- Individual Pieces
- Approximate Pricing with Installation

Cardio



Bike
FSW24601
\$8,200



Arm Bike
FSW24001
\$6,580

Street Workout



Combi 1
FSW101
\$5,000



Leg Lift & Pull Up
FSW238
\$4,280

Mobility



Free Runner
FSW242
\$6,175



Inclusive Chest Press
FSW243
\$3,540



**Inclusive Double
Chest Press**
FSW244
\$7,900

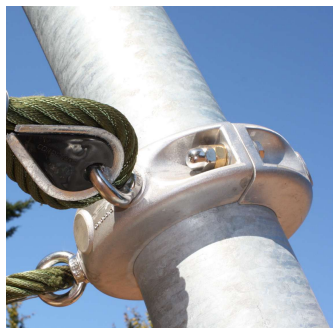
Warranty



Lifetime* Warranty

- Hot-Dip galvanized parts
- Stainless steel parts
- EcoCore™ and other high-density polyethylene (HDPE) parts

** KOMPAN's LIFETIME warranty is in effect for the lifetime of the product until the product is uninstalled and/or taken out of use. In addition, KOMPAN's general terms and delivery conditions apply and supplement this warranty.*



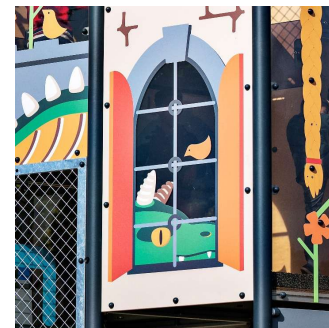
15-Year Warranty

- High-pressure laminate (HPL) parts
- Aluminum parts



10-Year Warranty

- TexMade™ posts
- Pre-galvanized posts with painted top layer
- Painted surface on galvanized or aluminum metal parts
- Electrogalvanized metal parts
- Molded PP decks
- Solid plastic parts
- Hollow plastic parts
- Transparent Poly Carbonate (PC) parts
- Wood-plastic composite (WPC) parts
- Robinia, ash, pine, and other wood types
- Stainless Steel Slides
- Rope and net constructions



5-Year Warranty

- Resin coated plywood parts
- Springs and ball bearing assemblies
- Graphic print on transparent PC panels
- Concrete parts
- Galaxy Connection Balls



2-Year Warranty

- Moveable plastic & metal parts
- Rubber membranes
- Screens and electronic parts
- Sunshades & sail solutions
- Nylon Nets
- Spare Parts

Warranty coverage

This warranty applies to KOMPAN's products for the time periods described for each product type above and with the limitations described in this warranty. The warranty period applies from the date of purchase by the first customer. This warranty covers only defects in materials, production errors and structural integrity failures caused by defects in design, materials or manufacturing. KOMPAN's liability under this warranty is limited to repair or replacement of defective products, without charge, at KOMPAN's discretion.

Proper installation and maintenance

The warranty only applies if KOMPAN's products have been installed according to the instructions provided by KOMPAN and maintained correctly according to the KOMPAN Maintenance Manual. All warranty claims shall be accompanied by full documentation for proper installation and maintenance.

Warranty exclusions

This warranty does not cover any damage caused by accident, improper care, negligence, normal wear and tear, surface corrosion on metal parts, discoloured surfaces and other cosmetic issues or failures due to misuse or vandalism. Natural changes in wood over time are considered cosmetic issues and are not covered.

Near water installations

Products installed in direct contact with chlorinated water or saltwater (Waterparks), or products installed within 200 metres from the shore are not covered by the KOMPAN warranty for any defects caused by corrosion. Specially designed products (handled via the department for customised products), provided they have been upgraded to corrosion class C4 prior to delivery, installed within 200 metres from the shore (and not in direct contact with saltwater/spray of saltwater or chlorinated water (e.g. water parks)) shall, subject to the applicable warranty period for each product type set out in the general warranty, be covered

only against structural failure caused by corrosion (excluding moving parts) and under no circumstances for any period longer than 10 years.

Third-party supplied products & services

KOMPAN provides non-KOMPAN branded products and installation services performed by certified third-party suppliers. This general KOMPAN warranty does not apply to such non-KOMPAN branded products and installation services, which may carry their own warranties. KOMPAN will pass on information on such warranties where possible.

Freight and warehousing

Global transport and logistics arranged by KOMPAN appointed forwarder. Products/items are not to be stored outside waiting for installation and must be kept dry at all times.

Safety Standards

'In the interest of playground safety, the International Play Equipment Manufacturers Association (IPEMA) provides a Third Party Certification Service whereby a designated independent laboratory, TÜV SÜD America Inc., (TÜV), validates an equipment manufacturer's certification of conformance to the ASTM F1487 Standard Consumer Safety Performance Specification for Playground Equipment for Public Use, except sections 7.1.1, 10, 13.1.1, 13.1.2, 13.2, and 13.3; to CAN/CSA Z614 Children's Playspaces and Equipment, except clauses 10 and 11; or both. A list of current validated products and components may be viewed at www.ipema.org.'



KOMPAN
Let's play

On our website www.KOMPANMASTER.com you will find exploded drawings for every product within our ranges. Standard consumable spare parts are usually available for delivery between 5 and 10 working days. However, if a need is urgent, we can arrange for them to be priority shipped.



Thank you!



OUTDOOR FITNESS SALE

Save up to 40% on new Burke Fitness equipment!



Burke FITNESS

Order by December 5, 2025.
bciburke.com/fitness-sale

OUTDOOR FITNESS SALE

Save up to 40% on Burke Fitness!

Energize your school, park, trail or recreation space with Burke Fitness equipment! Now's your chance to save on ninja-style obstacles, upper-body challenges and high-energy movement for your community.

**SHOP
HERE**



ELEVATE FIT-3110

Ages 5-12 & 13+ | 42 User Capacity
85' x 58' ASTM Use Zone

SALE PRICE: \$75,269*



Warning: ASTM F3101 and F1487 requires appropriate safety surfacing under fitness equipment.
Surfacing sold separately. Contact your local Burke Representative for more information.

BCIBURKE.COM/FITNESS-SALE

BURKE FITNESS SALE



ELEVATE® Fitness Courses are dynamic outdoor obstacle courses that build confidence, strength and agility.

- Designed for ages 5-12 or 13+.
- Includes a series of challenging physical obstacles.
- Offers a positive exercise experience for beginner, intermediate and advanced fitness users.
- Enjoy a dose of healthy competition among friends or teammates or with yourself.



ACTIVATE® Fitness Circuit Events are perfect for circuit training or along a walking path.

- Designed for ages 13+.
- Includes body weight and cardio exercises.
- Offers the benefits of muscle building and toning.
- Can be tailored to a variety of fitness levels.
- Arrange in a traditional circuit format, along a trail or any combination of the two to accommodate user and site needs.



Download the Burke Fitness App to watch instructional videos, explore our 360° virtual tours and log your workouts!

ELEVATE Victory Wall FIT-3714

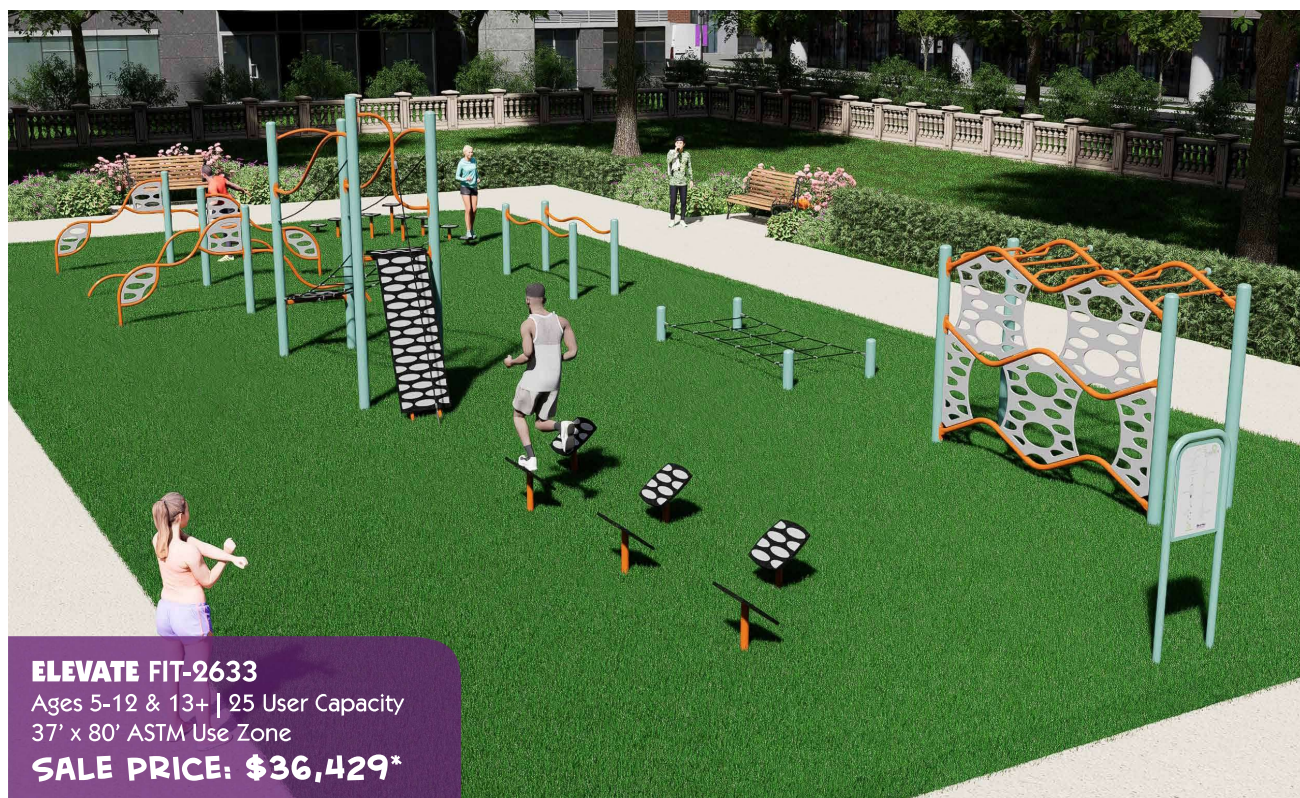
Ages 5-12 & 13+ | 5 User Capacity
22' x 21' ASTM Use Zone

SALE PRICE: \$17,888*

BURKE FITNESS SALE



*Specifications and pricing subject to change without notice. Sale only applies to the Outdoor Fitness Sale structures. No modifications or changes other than color. Pricing does not include taxes, installation, surfacing or freight. Must order by December 5, 2025, and ship by March 27, 2026. Not applicable with any other offer, discount or grant program. Offer only available to customers in the 48 contiguous United States. Contact your local Burke Representative for details.



BURKE FITNESS SALE

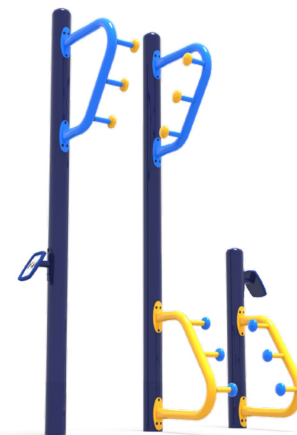




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ACTIVATE Push N' Pull FIT-2671

Ages 5-12 & 13+ | 2 User Capacity
12' x 18' ASTM Use Zone

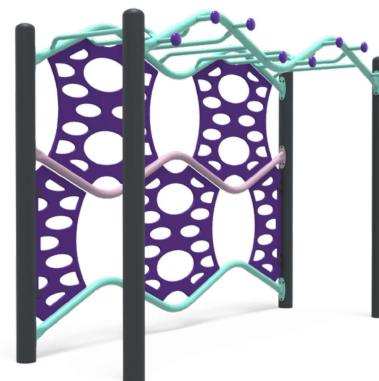
SALE PRICE: \$4,217*



ACTIVATE Core N' More FIT-2675

Ages 5-12 & 13+ | 5 User Capacity
27' x 17' ASTM Use Zone

SALE PRICE: \$6,856*



ACTIVATE Arms N' Back FIT-2637

Ages 5-12 & 13+ | 3 User Capacity
23' x 16' ASTM Use Zone

SALE PRICE: \$8,334*

BURKE FITNESS SALE



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Burke FITNESS

Use one of the Burke Cooperative Purchasing Contracts!





Park Advisory Commission Memo

Date: February 6, 2026

Presented to: Chair Spangler and Park Advisory Commission Members

Presented by: Grant MacFarlane, Assistant City Administrator

Department: Administration

Reference: PAC Goals

Method: New Business

Background Information:

Each year, the Park Advisory Commission reviews their goals and accomplishments from the previous year. The Commissioners will review their 2025 goals and accomplishments and set new objectives for 2026.

Staff will prepare a PowerPoint presentation to review the goals outlined at last year's goal setting meeting, the items accomplished by the PAC in 2025, and possible goals for 2026.