

Scottish Corners Fitness Park - Dublin, Ohio



The existing fitness area at Scottish Corners Park is scheduled to be replaced for worn and aging equipment. The proposed exercise station will combine the existing equipment into one area including synthetic surfacing for fall attenuation.

The Combi 2 is a compact and complete street workout combination featuring an incline bench, push-up bar, decline press, horizontal ladder, and pull-up station. The Combi 2 is suitable for everyone from beginners to pros, with cleverly placed bars to easily adjust difficulty levels and clean workout space for advanced training.



Fitness Components



Fitness Area Enlargement

Combi 2

FSW102



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The Bench provides the perfect size training for core and lower back muscles by doing exercises such as leg lifts and sit-ups. The Pull-Up Bar is made from solid steel and has a diameter of 1.26 inches. This is the ideal size for both men and women to have a good grip. As the Bar hangs at a height of 7'8" everyone will be able to hang freely and use the bar for a variety of

pull-ups.

1 / 10/5/2021



Data is subject to change without prior notice.

Parallel Bars

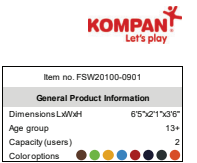
FSW201



Street workout is a physical activity that symbolizes the freedom of movement and encourages socializing. It is a combination of athletics, calisthenics and other sports, and mostly performed in the public space. A Parallel Bar can be found on every street workout area to train the upper body and core stability. But also in an Obstacle Course, the Parallel Bar fits

in really well. The rounded corners make it easy to swing your legs across the Parallel Bars, making it safe to try new tricks without the risk of injuries.

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Step, 16 in

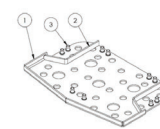
FAZ3020



The support frame is $\varnothing 48.3 \times 4$ mm, carbon steel, with a hot-dip galvanized surface according to ISO1461, and a powder coating corrosion class C3 according to ISO12944-2. Lead content for surfaces are below 90ppm.



The surface is produced of recycled SBR (Styrene Butadiene Monomer, Synthetic Rubber) for optimal grip during jumping and step on step off exercises under all weather circumstances.



A 5 mm hot-dip galvanized carbon steel plate must be molded inside the SBR to offer optimum stability and optimize the mounting of the steel frame.

| | |
|---------------------------------|------------------------|
| Item no. FAZ30200-0900 | |
| Installation information | |
| Max. fall height | 13" |
| Safety surfacing area | 85 ft2 |
| Number of installers | 1 |
| Total installation time | 1.7 |
| Excavation volume | 0.17 yd3 |
| Concrete volume | 0.09 yd3 |
| Footing depth (standard) | 21" |
| Shipment weight | 104 lbs |
| Anchoring options | In-ground Surface ✓ |
| Warranty information | |
| SBR rubber | 2 years |
| Frame | 10 years |
| Spare parts guaranteed | 10 years |



All KOMPAN fitness products are compliant with the ASTM F3101 & EN16630 Outdoor Fitness Standards. Load tests are performed as a static test by adding dynamic factors as well as safety factors to the specified load of 78kg per user. A product intended for 1 user is loaded with 420kg.

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