

4 Station Challenge

DFX-0077S

Our 3 Station Challenge is a compact outdoor fitness circuit featuring three dynamic stations targeting upper body strength, core stability, and agility, ideal for schools, parks, and community fitness spaces.



Specifications

Max Fall Height: 990mm

Fall zone: 27.8m²

Max Equipment Height: 2600mm

Activity Types



Materials

Material specs

Central Columns: 89mmOD x 5mm steel tube. Zinc plated under powder coat

Steel: Powder coated pre-galvanised steel - various diameters

Signage: UV stabilised digital printing on 4mm aluminium composite panel with graffiti resistant coating.

Fasteners: Heavy duty stainless steel tamper resistant heads.

Washers: Stainless steel washers.

Cast fittings: Powder coated, cast aluminium.

Nut Covers: Nut covers for bolts affixing individual exercise units to central column.

Uprights: 89mm OD x 4mm pregal steel tube.

HDPE: 19mm UV stabilised to prevent fading and corrosion proof HDPE board.

Rope: 16/18mm abrasion resistant nylon rope with 6x6 steel fibre core with aluminum swaged ferrules and joiners

Handgrips: Heavy duty UV stabilised rubber.

Pedals: Powder coated cast aluminium with heavy duty chromo shaft.

Shafts: Solid stainless steel. Various diameters.

Bearings: Stainless Steel NSK (or equivalent) sealed bearings and high tech synthetic bearings.

*All information is commercial in confidence and is the property of The Play Collective. For details regarding Australian standards, warranties, insurances, QA and installation, please contact your local office. All information is correct as at February 2024.

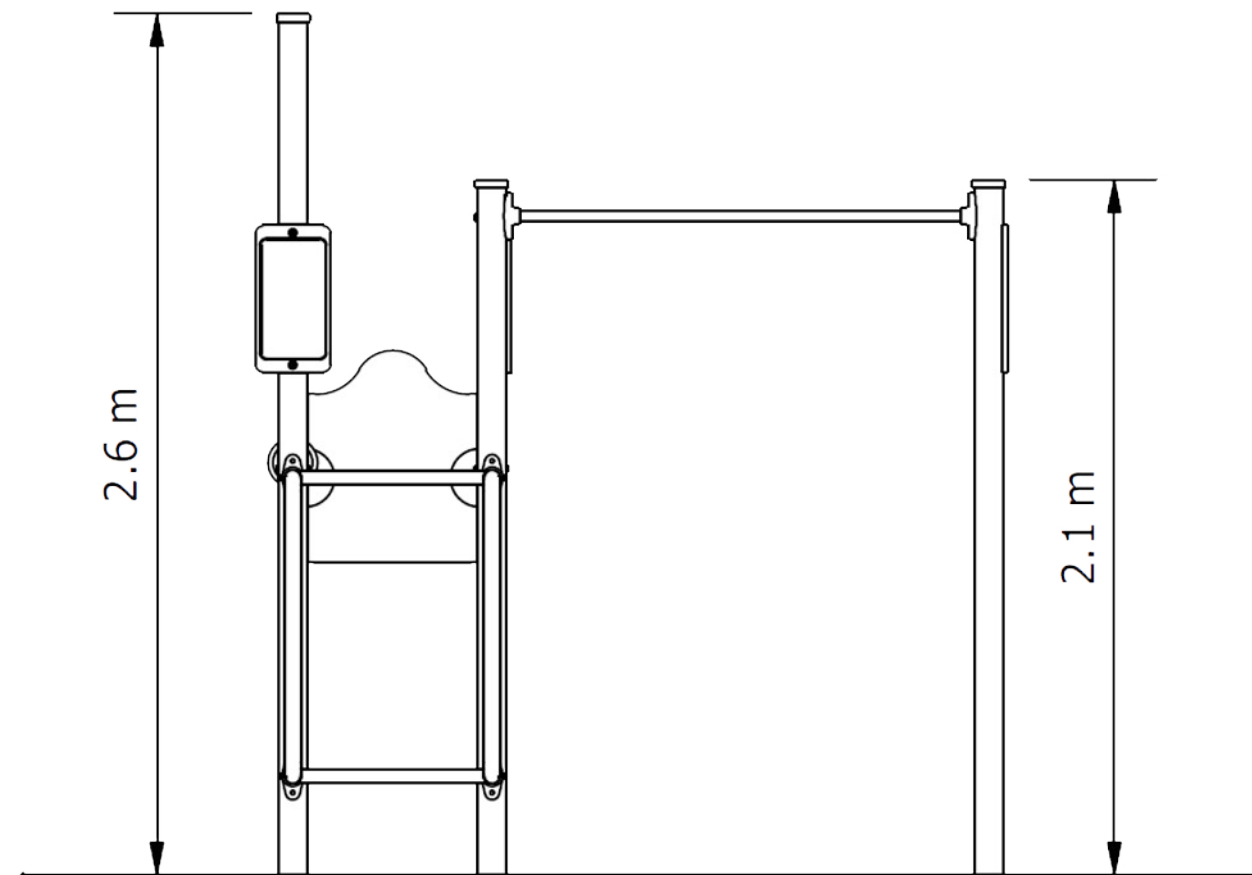
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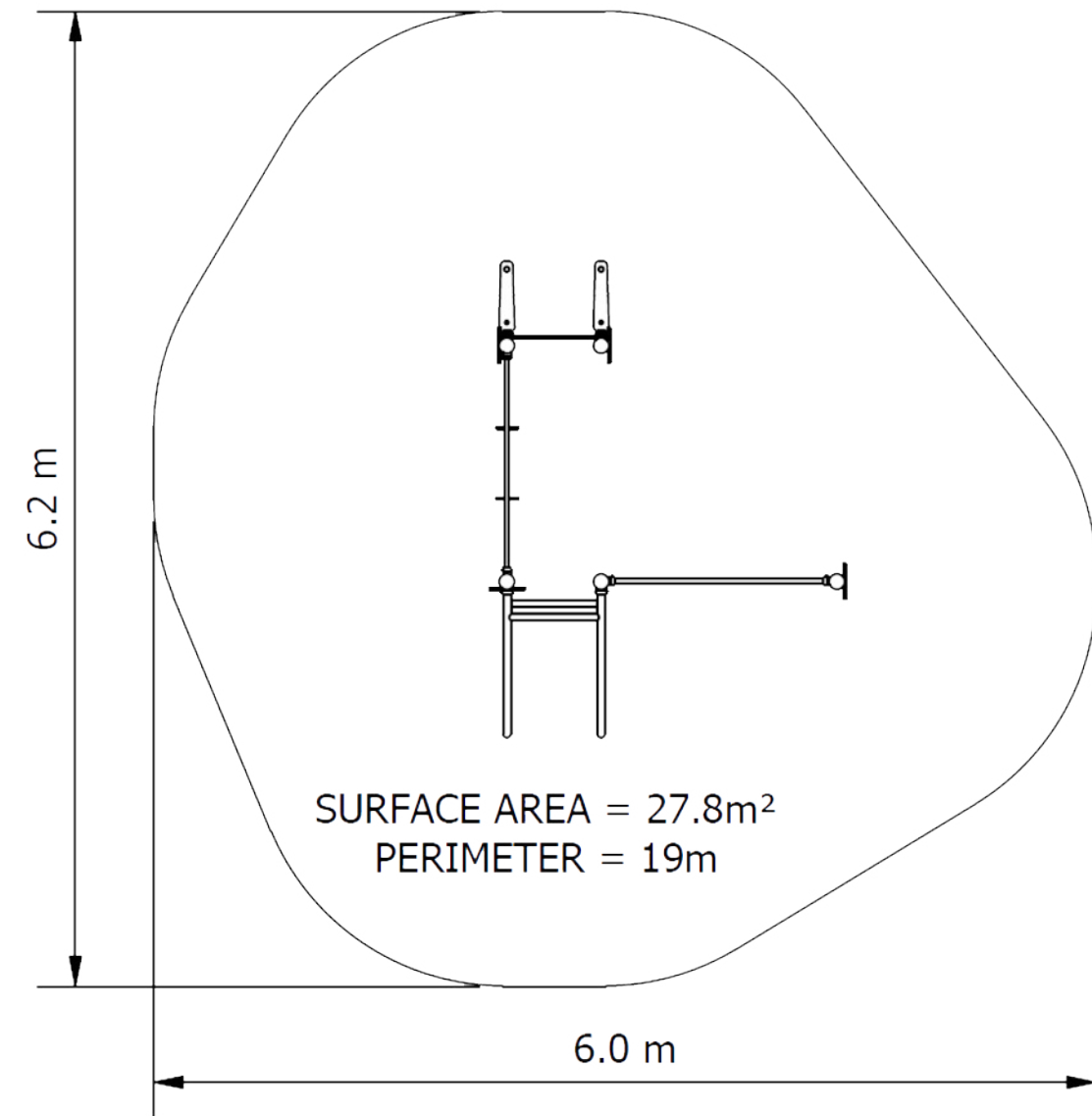


PlayCo

Elevation



Plan View



To learn more about our warranty, compliance, materials, or colour palette and customisation options, contact PlayCo:

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