

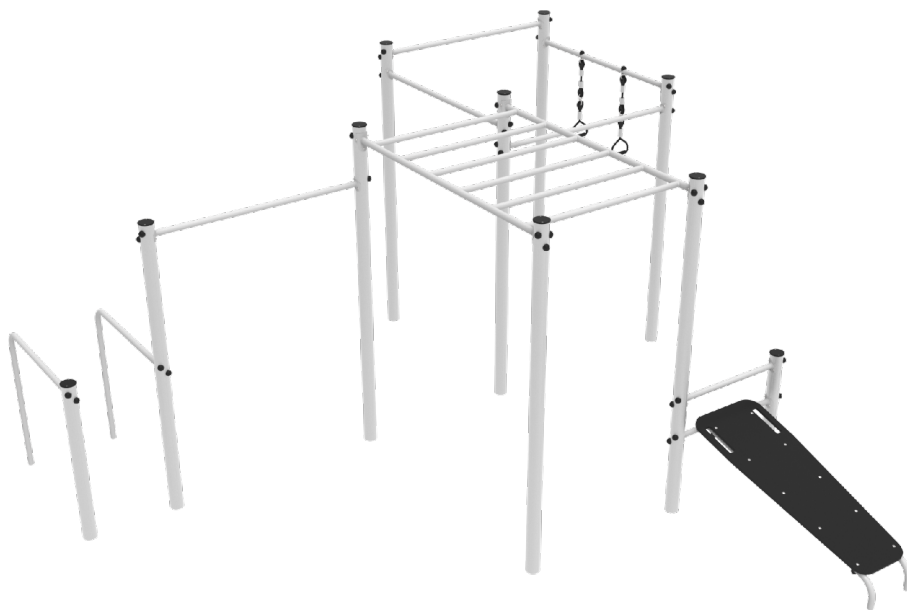


Profil aluminiowy
okrągły $\varnothing 89$

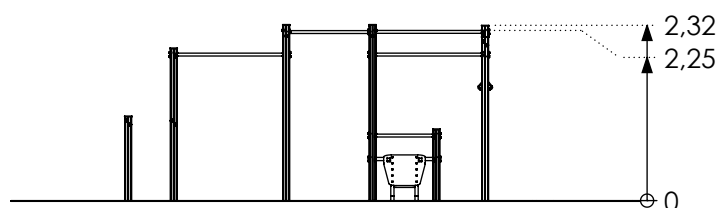
Karta techniczna

Street Workout

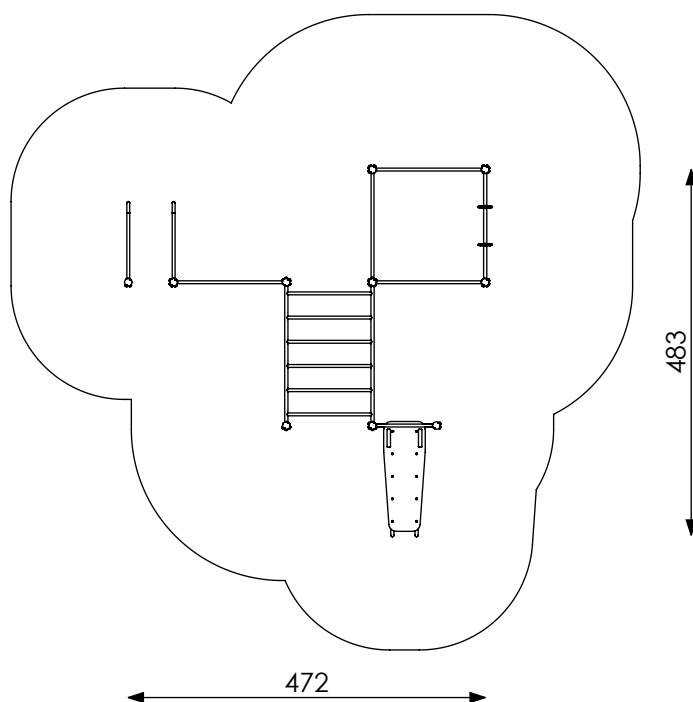
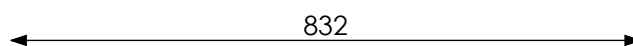
PZA R4025



[m]



[cm]



Maksymalna waga użytkownika: 140 kg

Strefa bezpieczeństwa: 840 x 832 cm (50,8 m²)

Wysokość swobodnego upadku: 225 cm

Masa urządzenia: 170 kg

Wymiar największego elementu: 297x8,9x8,9 cm

Produkt zgodny z PN-EN 16630: TAK

Dostępność części zamiennych: TAK

Mounting:

The set is mounted in the ground.
Foundations made of C20/25 concrete.

Material specification:

- Construction poles made from aluminum round profiles $\varnothing 89$ mm with anodized finish.
- Bars $\varnothing 38$ i $\varnothing 42,4$ mm, powder coated with a zinc primer.
- Top of the poles secured by cap made from HDPE.
- Screws, bolts etc. covered by colorful plugs from plastic.

Renders are for reference only, actual appearance may differ from the one shown on the render.

Acceptable shock absorbing surfaces and their minimum thickness

Material	Description [mm]	Minimum depth [cm]	Maximum free heights of fall [cm]
Concrete/stone /bituminous surfaces	-	-	≤ 100
Outer soil layer	-	-	≤ 120
Turf	-	-	≤ 150
Bark	20 to 80 particle size	30	≤ 200
		40	≤ 300
Woodchip	5 to 30 particle size	30	≤ 200
		40	≤ 300
Sand or gravel	0,2 to 8 grain size	30	≤ 200
		40	≤ 300
Other materials	As tested according to EN 1177		Critical fall height as tested