

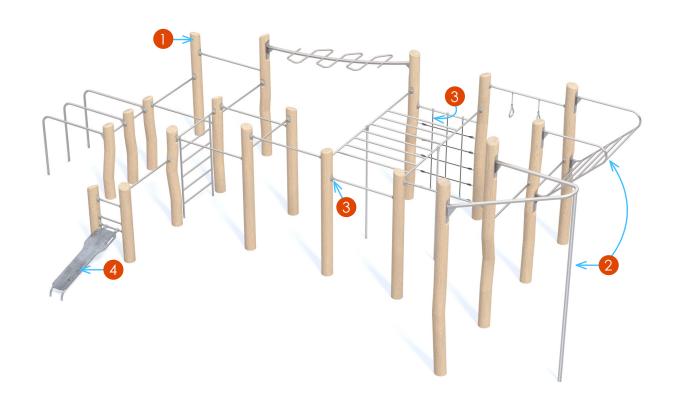




Natural gym

Robinia Street Workout is our newest addition to super popular Robinia series. Sets and single units, that in natural way let fill in available space in the parks, school areas, holiday resorts, or just any other spots. Robinia Street Workout can create perfect room for various physical activity for enthusiast of any age. As Buglo pays massive attention to quality and safety, also this series doesn't lower the bar and present highest standards of quality and safety.

Design itself, its absolutely incomparable. Raw acacia wood, combine with stainless steel elements, give this very natural, but same time kind of unpretentious industrial look. Base for whole Robinia series is acacia wood, sourced only from FSC certified ecological suppliers. Acacia is well known for high resilience and durability in various weather conditions, which is huge asset, as its only create more options to use it in different places. Also, it gives users opportunity for activity on rather unique equipment.





Posts are made of black locust.



Polypropylene ropes, pp-multisplit type of 16mm with steel core.



Fasteners and clippers made of aluminium alloys, very easy to assemble gives very stable stift structure. Aluminium with anti-corrosive impregnation from the process of cataphoresis, also coated with powder painting of QUALICOAT polyester paints.



Design elements are made of stainless steel AISI304.



Panels made of highest quality 13mm HPL, well resisting to damp and UV.





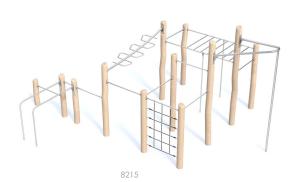
Variety of solutions

Wide range of Buglo products contain whole sets as well as single units, that combine can create so desirable outdoor

gyms. Our customers know well, what space they have and what expectations they facing and Robinia Street Workout allow them handle perfectly with any of above issues. Let them create scope both, unique and efficient.







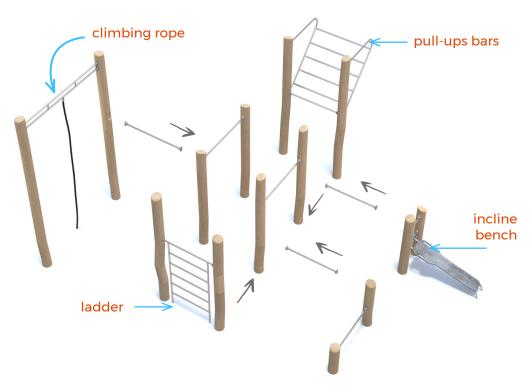








Multifunctional modules



Build your own set with modules.

With Ronbinia Street Workout there is not much physical activities, you can't do. Variety possibilities for remodeling sets with wide range of different modu-

les encourage to build sets siest users, letting them suitable to lots of different demands from users. All the bits and bobs as well as bigger modules can easy meet expectations of fus-

spend enjoyable and useful

