

### climbing





# Sloping ramp with logs Ht: 0.97m

The sloping ramp is an entry point that requires both balance and coordination by children. The foot and hand holds, made of extra-thick larch, are positioned relatively high, making a first foothold quite difficult. Children must therefore demonstrate their motor skills. The angle of the slope helps make the climbing action easier. The height to be climbed (0.97m) makes this slope suitable for the very young.

## sliding





# Slide Ht: 0.97m

The slide offers that most sought after experience in play areas: sliding from height. The grip bar at the top of the slide is there to help avoid unintentional starts and to assist with correct pre-slide positioning. The all stainless steel one-piece design of this slide makes it wear-free.

# crawling





#### Tunnel

This rustic look tunnel is for moving from one platform to another while demonstrating suppleness, concentration and your sense of adventure. The wide diameter allows plenty of room for movement. The gaps between the boards are also valuable sources of light. This is also the perfect spot to be alone, play hide and seek and so develop relational skills.



## climbing





#### Stairs

Stairs are the safest way to access the 97cm high platform. The 3 solid wood steps (larch) will withstand heavy foot traffic over a long duration. Their spacing and steepness require a certain amount of care when climbing them. The robust robinia wood handrails are reassuring and provide useful support.

#### meeting / role play





#### Roof

Firmly anchored to robinia wood posts, this triangular roof is made of larch half-logs which add volume to the play structure. The geometric shape also gives it a contemporary look. Its primary function is to offer protection against rain and sun.



#### Platform Ht: 0.97m

A triangular-shaped tower enables optimal distribution of play activities. The height of 97cm is relatively low, ensuring easy access for very young children. It is also easily accessible by accompanying adults on the ground. The robinia wood posts are exceptionally resistant. The floor is made of anti-slip compact for maximum safety.

