



**Skills**

Level 7: The modern HUMAN BEING in us – to be imperfect means to be able to grow. This supports us in searching for our own unique purpose in life and strengthens our social skills and capacity for empathy.

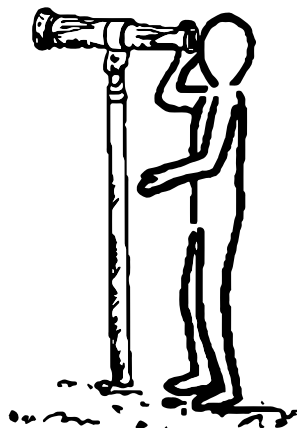
From a position of personal balance, we now recognise our own wishes and hopes and discover that we are part of a whole at the same time.

**How to perform the exercise**

Use both sides of the optical instrument and allow your eyes to perceive details in the distance and up close again and again. The alternating view of the world from a close-up to a broad perspective sharpens our eyesight and allows us to gain an insight into background and detailed views.



**EVOPED® Indoor Telescope**  
**EVOPED® Outdoor Telescope**

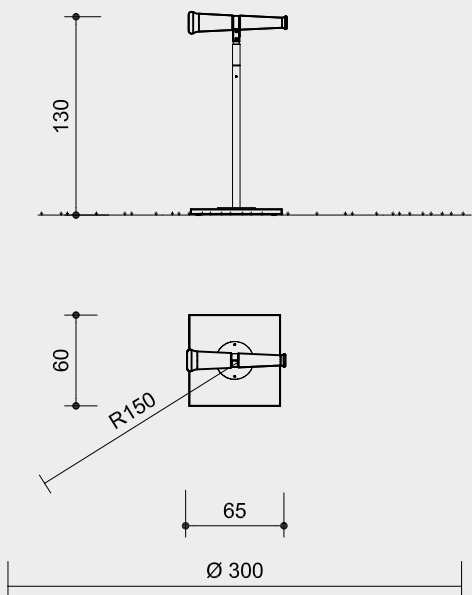


12.00500

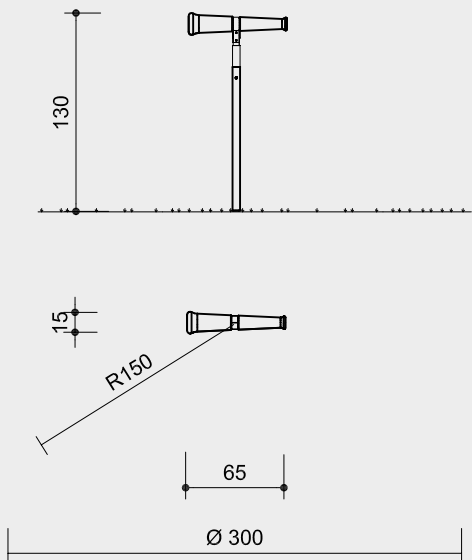


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**Order No. 12.00500**  
**EVOPEDE® Indoor Telescope**



**Order No. 12.00510**  
**EVOPEDE® Outdoor Telescope**



Scale 1:50

**Technical information**

Equipment made of non-impregnated mountain larch,

**Core-free**

Sawn-timbers core-free, thus decreasing occurrences of cracking and undesired changes in shape



**For more detailed explanation of the quality characteristics see price list.**

Support foot made of stainless steel

**Order No. 12.00500**  
**EVOPEDE® Indoor Telescope**

Base element made of larch 3-ply plywood board

**Plywood**

Plywood made of mountain larch, three-layer (3 cm) or five-layer (4 cm). High dimensional stability, waterproof, glued according to DIN EN 13353:2011



**For more detailed explanation of the quality characteristics see price list.**

**Dimensions**

(small deviations possible)

**Order No. 12.00500**  
**EVOPEDE® Indoor Telescope**

Height	1.30 m
Length	0.65 m
Weight	25 kg

**Order No. 12.00510**  
**EVOPEDE® Outdoor Telescope**

Height	1.30 m
Length	0.65 m
Weight	25 kg

**Safety**

This equipment is not playground equipment within the scope of DIN EN 1176 and therefore is also not subject to the requirements of this standard. However, it is complied with where appropriate.

**Attention:**

**Exact measurements may vary; for all installation dimensions refer to current assembly instructions.**

Technical changes reserved.

**Components**

**Order No. 12.00500**

- 1 EVOPEDE® Indoor Telescope
- 1 Stainless steel support post

**Order No. 12.00510**

- 1 EVOPEDE® Outdoor Telescope
- 1 Stainless steel support post for fixation with bolts

**Installation information**

**Order No. 12.00500**

**EVOPEDE® Indoor Telescope**

Recommended space including operational space circle diameter 3.00 m  
no foundations required  
surfacing firm and level

**Order No. 12.00510**

**EVOPEDE® Outdoor Telescope**

Recommended space including operational space circle diameter 3.00 m  
foundations 1 item 40 x 40 x 40 cm  
excavation depth 60 cm

**Note:**

The **EVOPEDE® Indoor Telescope** play equipment is only suitable for use in indoor areas.

The **EVOPEDE® Outdoor Telescope** play equipment is only suitable for use in outdoor areas.



12.00500



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