



Photo © Daniel Perales

Play value

Our sense of space and time is characterised by our own body mass and its speed of movement. Setting into motion the significantly larger mass of the Turning Stone requires either much more time or strength than is required to move ourselves. Two possibilities exist of bringing the large mass of the Turning Stone into motion: first, it can be achieved by means of extreme effort over a short period of time. The second possibility however is amazing: merely by exercising a slight force it is possible to set the massive stone block into a rotating movement which becomes faster and faster, provided that the stone continues to be pushed long enough. This can even be achieved merely by using your little finger.

Recommended for

- School children
- Young people
- Adults
- Older people
- Public play areas without supervision, such as playgrounds, parks or similar



Turning Stone

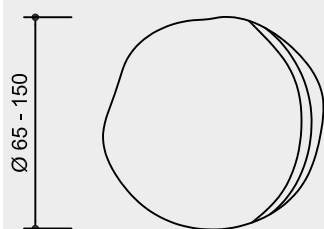
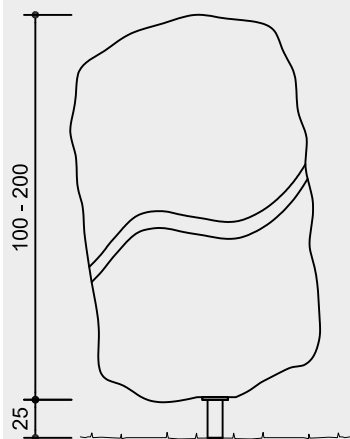
Vandalism	not vulnerable
Supervision	not necessary
Explanation Board	not necessary
Installation	indoors and outdoors
Safety check (DIN EN 1176)	has been completed
Installation in concrete	possible



10.91520 - 10.91540

Order No. 10.91520 - 10.91540
Turning Stone

Safety distance 
 Device dimensions 
 Functional distance 



Scale 1:50

Safety check according to DIN EN 1176

Components

- 1 Turning Stone with foot
- 1 Foundation frame

Trademark

30 2005 500 000 Germany
 40-0682207 South Korea

Explanation board on request

Installation information

Recommended space
 circle diameter 4.00 m
 (please refer to price list for more
 detailed information)

Foundations
 1 item 130 x 130 x 70 cm
 reinforced
 Blinding layer
 1 item 130 x 130 x 5 cm
 Total excavation depth 95 cm

Attention:
Exact measurements may vary;
for all installation dimensions refer
to current assembly instructions.
 Technical changes reserved.

Technical information

Boulder made of nordic granites or
 gneiss, natural play of colours

Ground anchor

All parts used for anchoring to the
 ground are made of hot-dip galvanised
 steel or stainless steel



Roller bearings

Roller bearings made of stainless steel
 for rotating elements, easy to maintain
 and exchange, sealed



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

Recessed diagonal groove

Special bearings with lubricating nipple,
 set into the stone so that the stone will
 not tilt if the bearing breaks

Foot with ground plate,
 corrosion-resistant

Order No. 10.91520

Turning Stone small

Order No. 10.91520

Turning Stone medium

Best.-Nr. 10.91540

Turning Stone large

Dimensions

(small deviations possible)

Stone height	1.00 - 2.00 m
Diameter	0.65 - 1.50 m
Weight depends on size from	1.5 to max. 4 t

(The exact weight for providing the re-
 quired assembly equipment is announced
 before delivery)



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