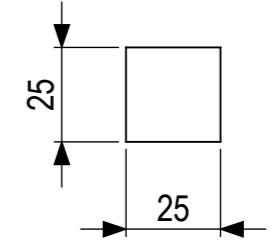
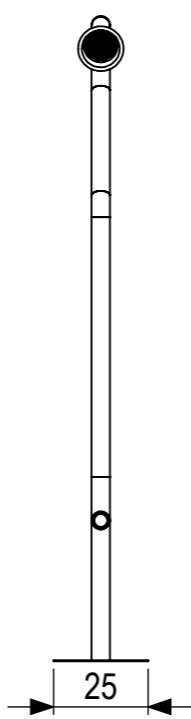
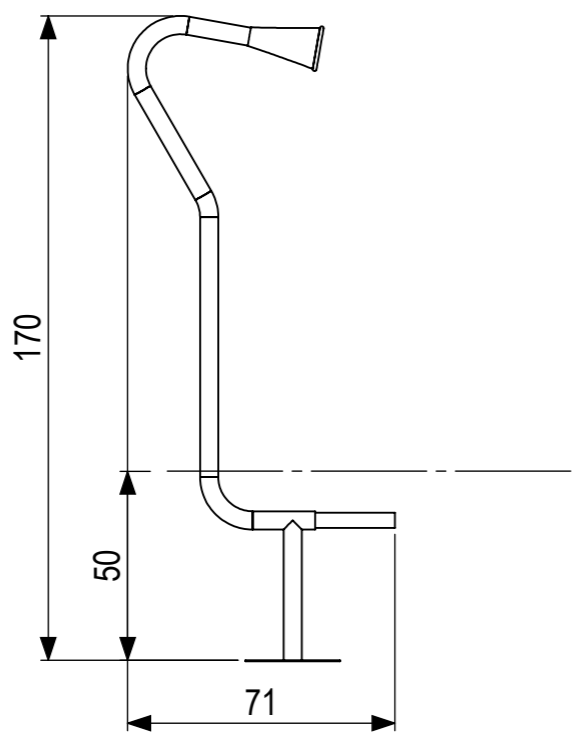
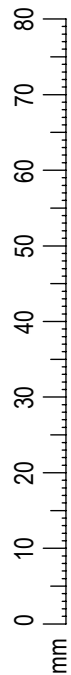
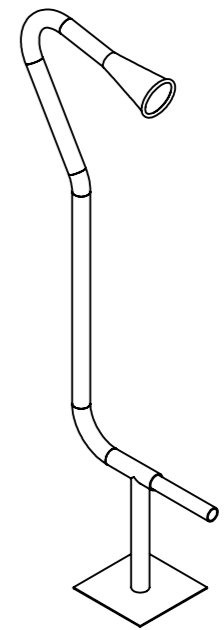
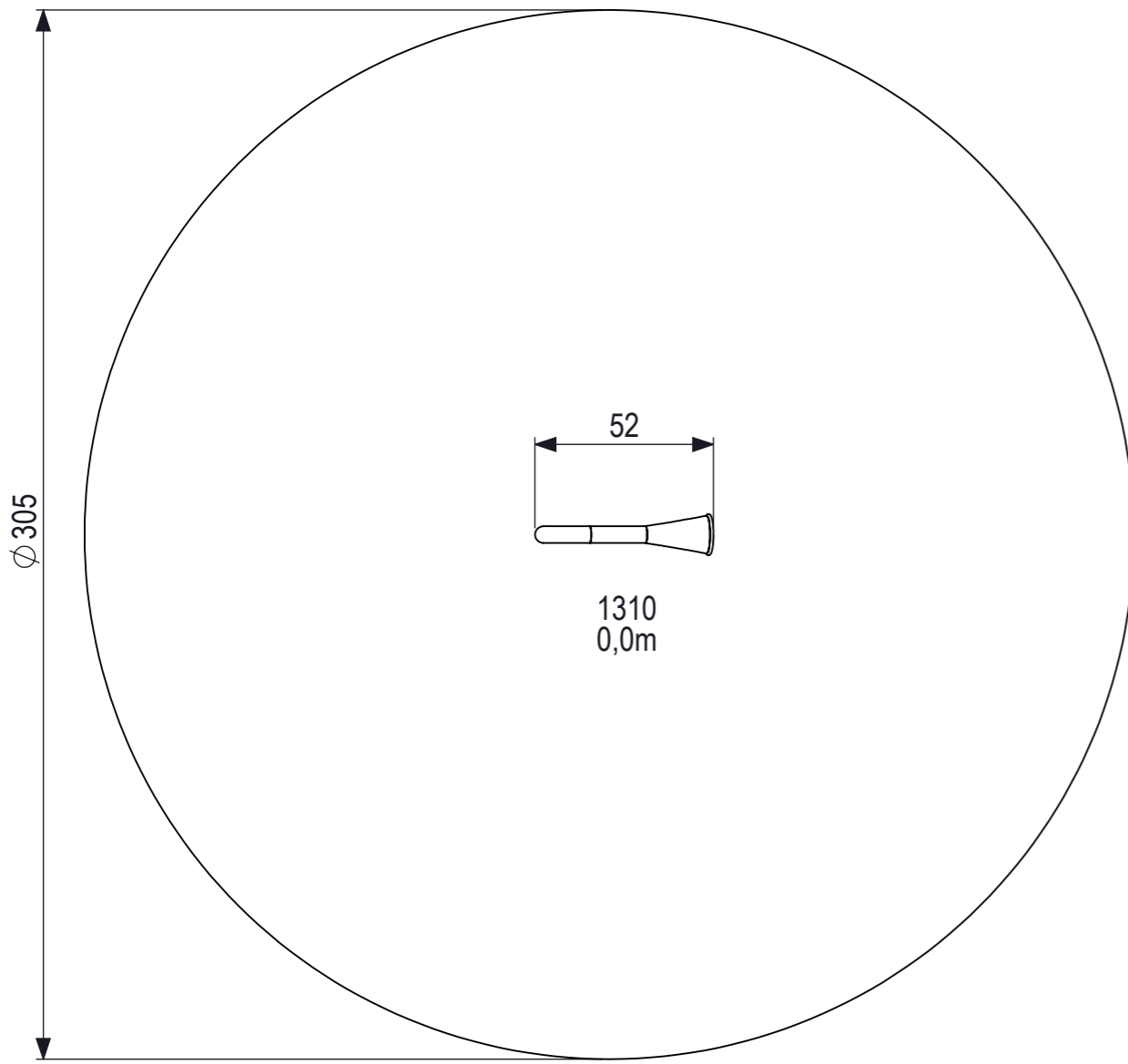






All rights reserved. Reproduction or distribution of this drawing without the written authority from the proprietor.

Alle rechten voorbehouden. Verspreiding of nabereikbaarheid van deze tekening of afbeelding is zonder schriftelijke toestemming van de afzender niet geoorloofd.



 IJSLANDER IJslander BV Oude Dijk 10 8096 RK Oldebroek The Netherlands T +31 (0)525 633420 F +31 (0)525 631067 info@ijslander.com www.ijslander.com	oppervlakte ruwheid surface roughness DIN ISO 1302		alg. ruwheid gen. roughness 3.2	eenheid/unit mm	datum date 10-8-2018	naam name																				
	vorm- en plaatstoleranties geometrical tolerancing DIN ISO 1101		toelaatbare afwijkingen voor lineaire maten (m.u.v. gebroken kanten) admissible deviations for linear dimensions (excepting broken edges)																							
alg. toleranties gen. tolerancing DIN 7168-m	<table border="1"> <tr> <td>lineaire maat linear dimension</td> <td>></td> <td>0,5</td> <td>6</td> <td>30</td> <td>120</td> <td>400</td> <td>1000</td> <td>2000</td> <td>4000</td> </tr> <tr> <td>afwijking/deviation</td> <td>≤</td> <td>±0.1</td> <td>±0.2</td> <td>±0.3</td> <td>±0.5</td> <td>±0.8</td> <td>±1.2</td> <td>±2</td> <td>±3</td> </tr> </table>						lineaire maat linear dimension	>	0,5	6	30	120	400	1000	2000	4000	afwijking/deviation	≤	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3
lineaire maat linear dimension	>	0,5	6	30	120	400	1000	2000	4000																	
afwijking/deviation	≤	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3																	
proj. 	benaming/name Spreekbuizen per set					vervangt/replaces																				
schaal/scale 1:20	tekeningnummer/drawingnumber 1310A-INS				blad/sheet 1 - 1	wijz./rev. -	form./size A3																			