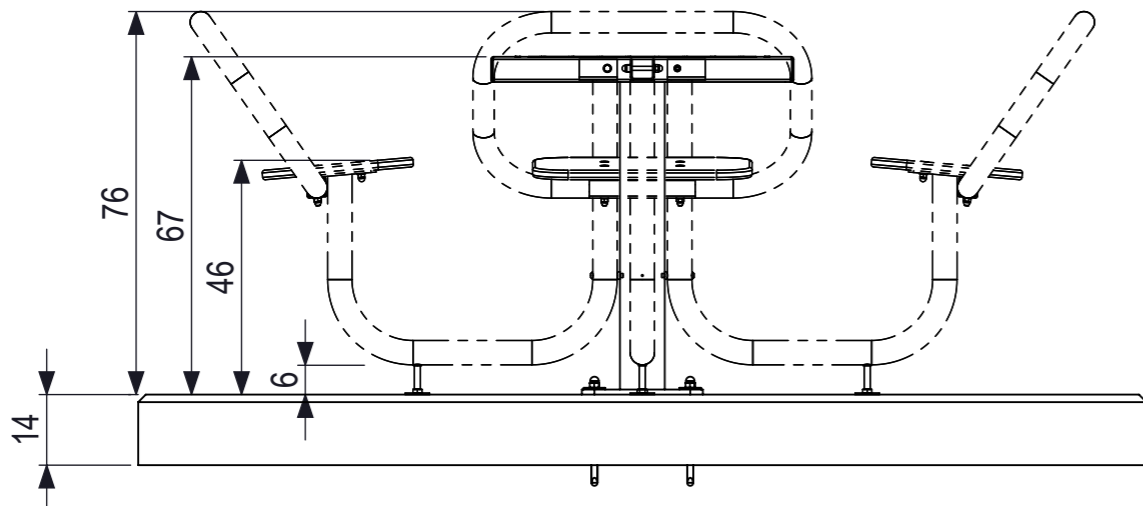
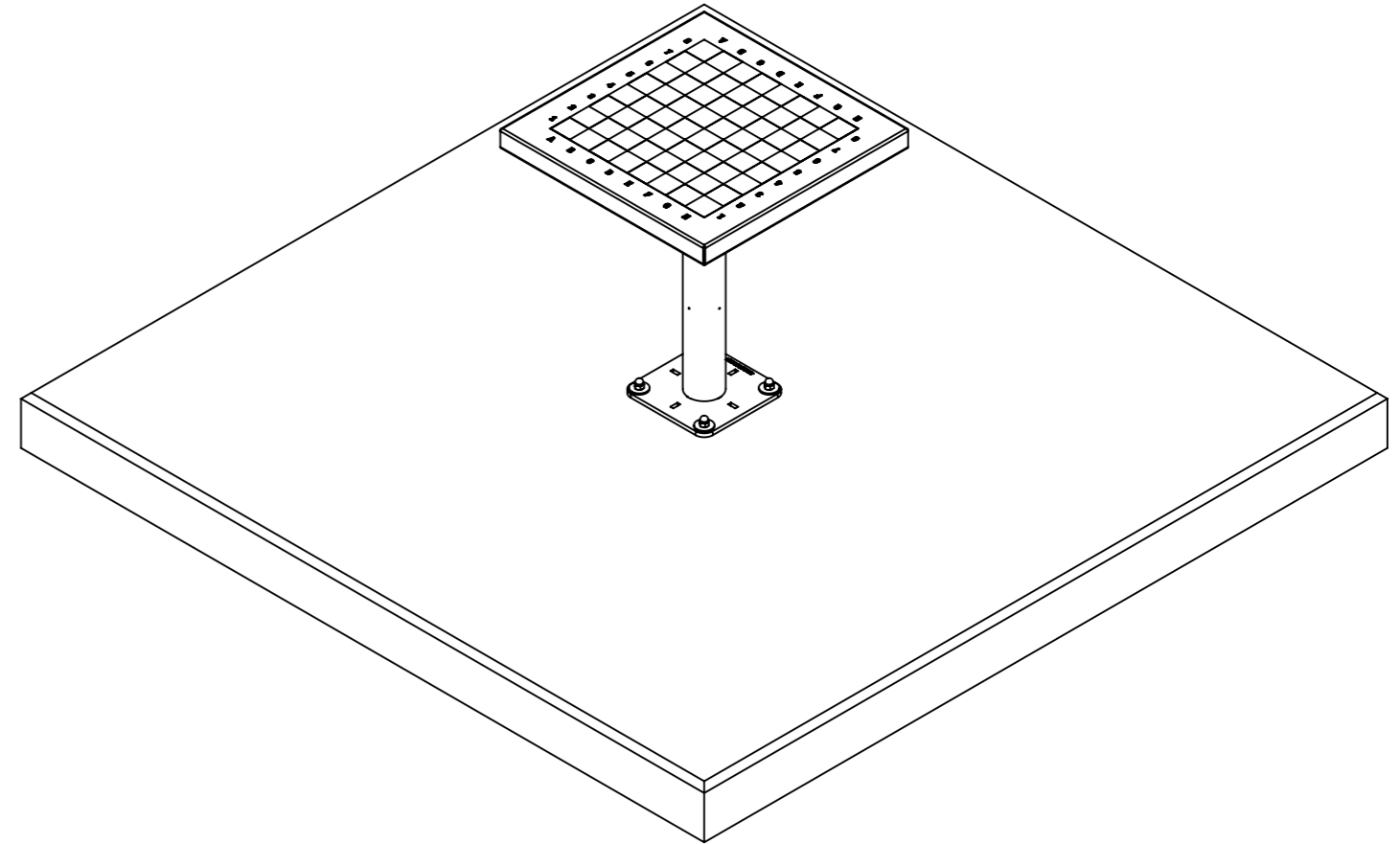
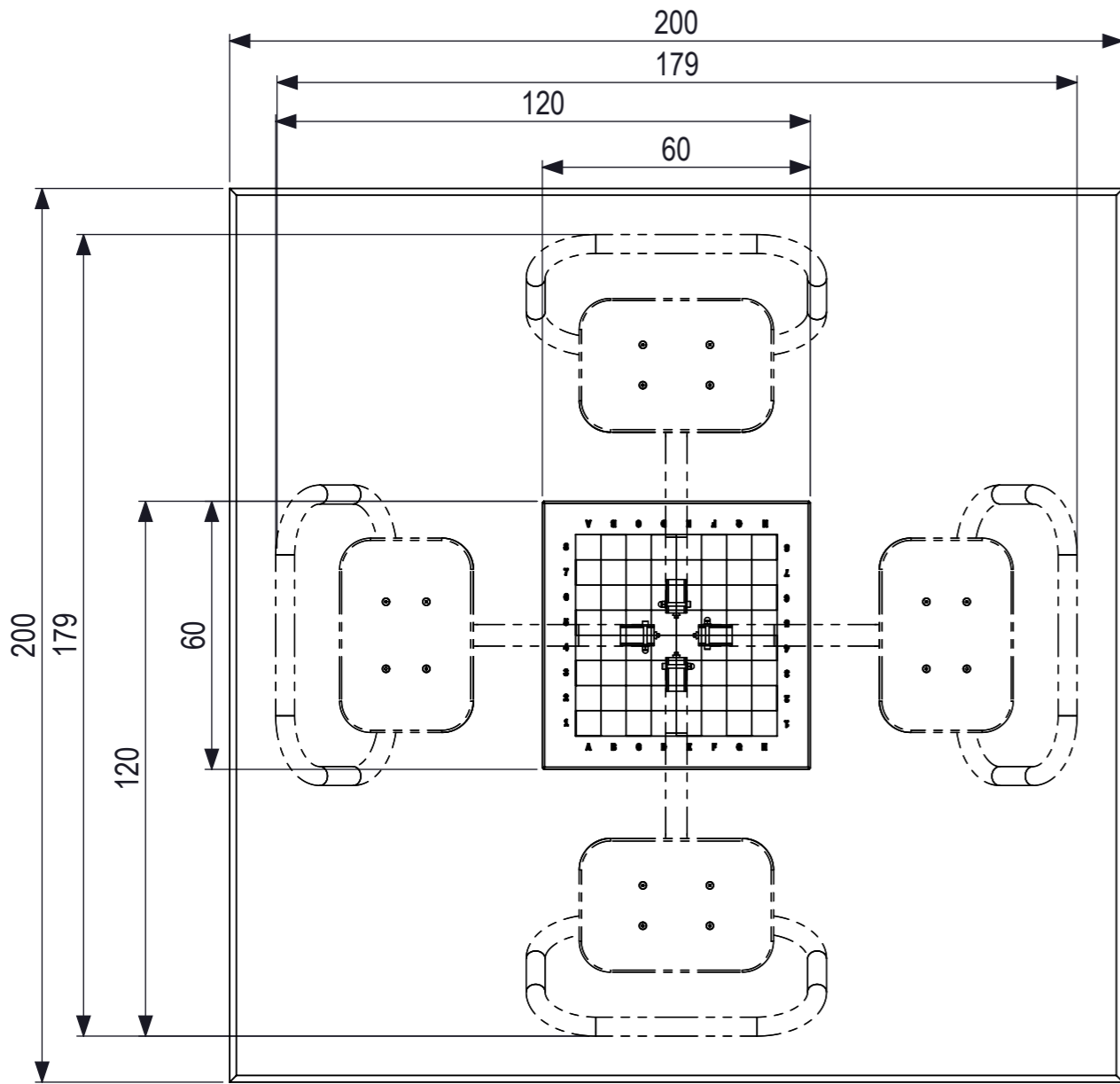






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80  
70  
60  
50  
40  
30  
20  
10  
0  
mm

 <b>IJSLANDER</b> Ijlander BV Oude Dijk 10 8096 RK Oldebroek   The Netherlands T +31 (0)525 633420   F +31 (0)525 631067 info@ijlander.com   www.ijlander.com	oppervlakte ruwheid surface roughness DIN ISO 1302		alg. ruwheid gen. roughness 3.2	eenheid/unit cm	datum date 22-8-2023	naam name SK																														
	vorm- en plaatoleranties 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</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>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	≤	0,5	6	30	120	400	1000	2000	4000	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
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afwijking/deviation		±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3																											
proj. 	omschrijving/description <h2 style="text-align: center;">Spel tafel</h2>					Totaal gewicht: 1312 kg Zwaarste onderdeel: kg																														
schaal/scale 1:15	tekeningnummer/drawingnumber <h2 style="text-align: center;">1270-INS</h2>					blad/sheet wijz./rev. form./size 1 - 1 A3																														