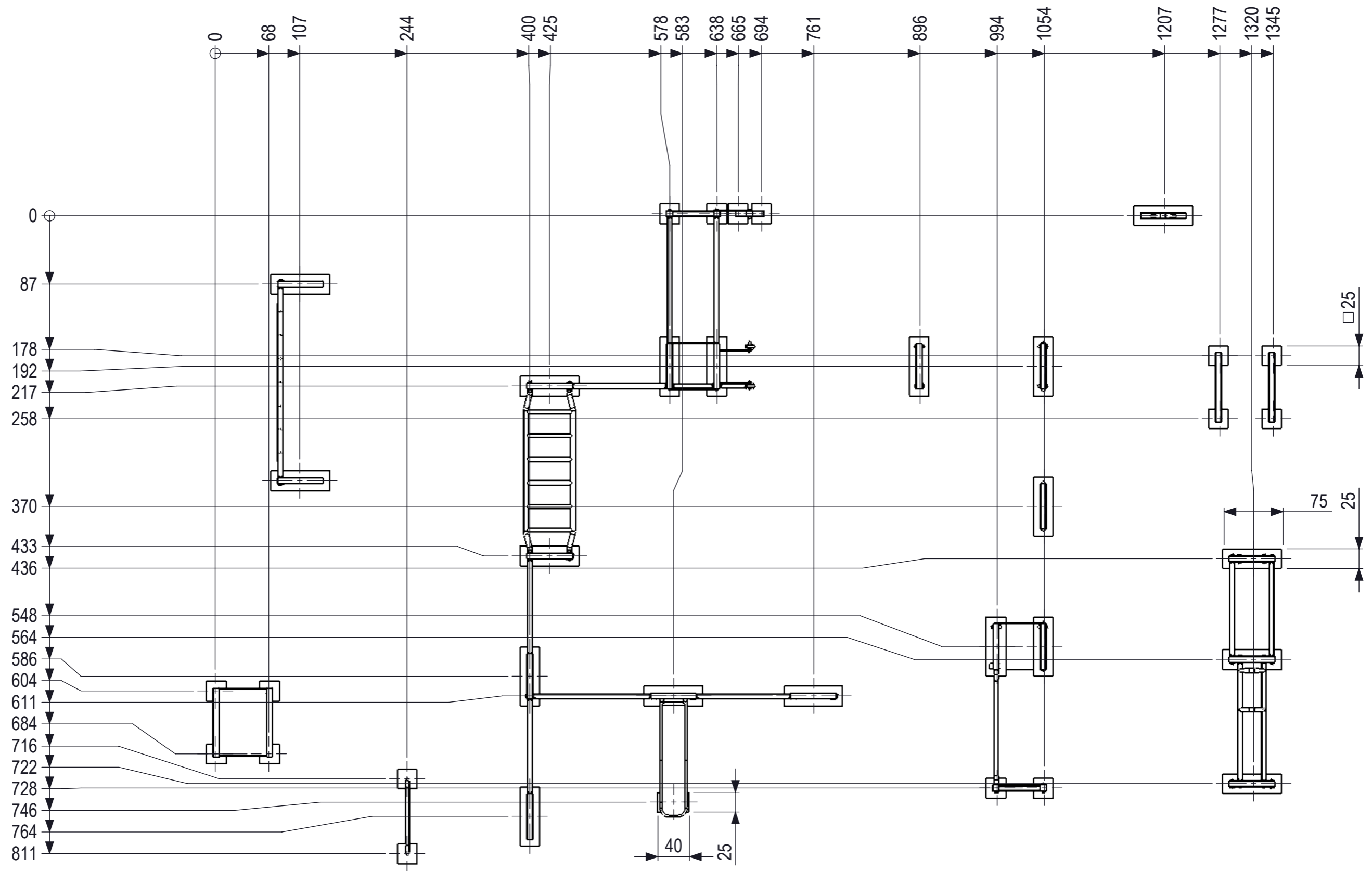
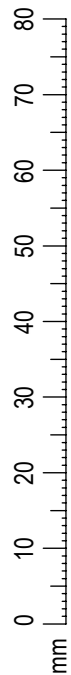




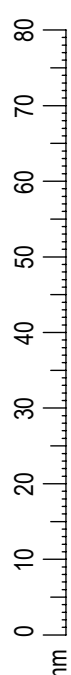
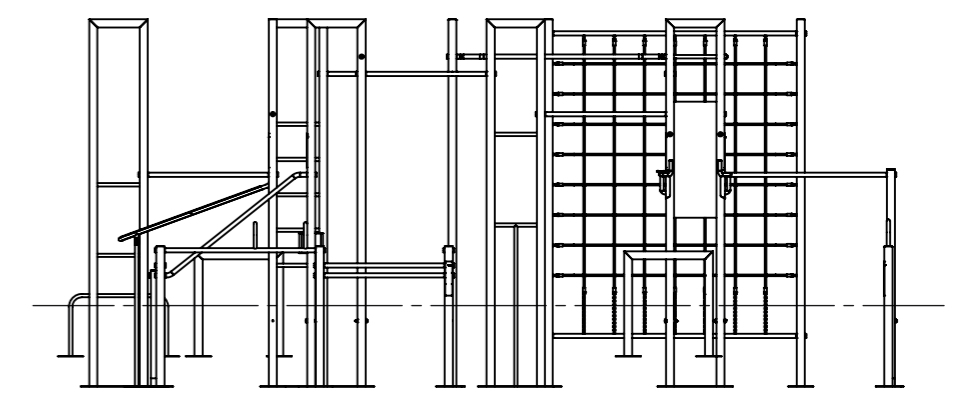
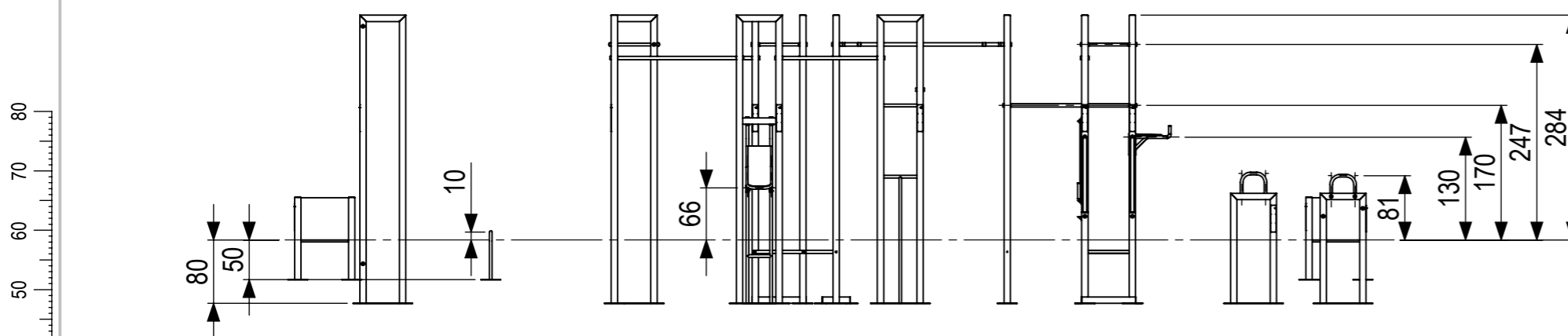
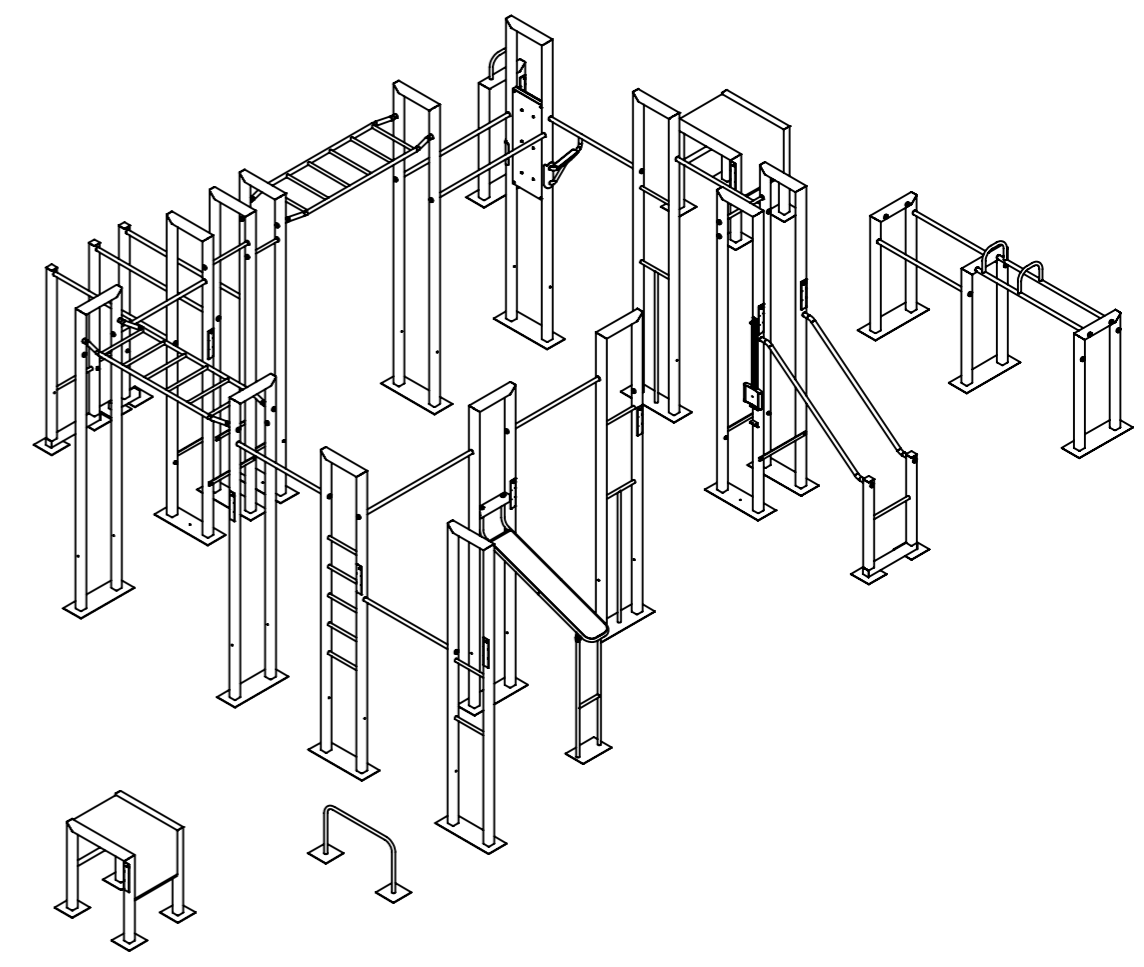
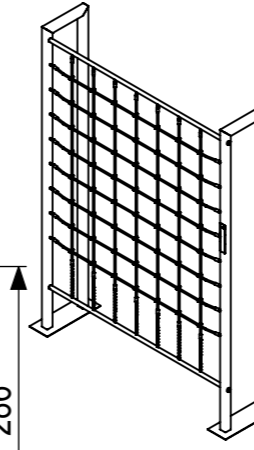
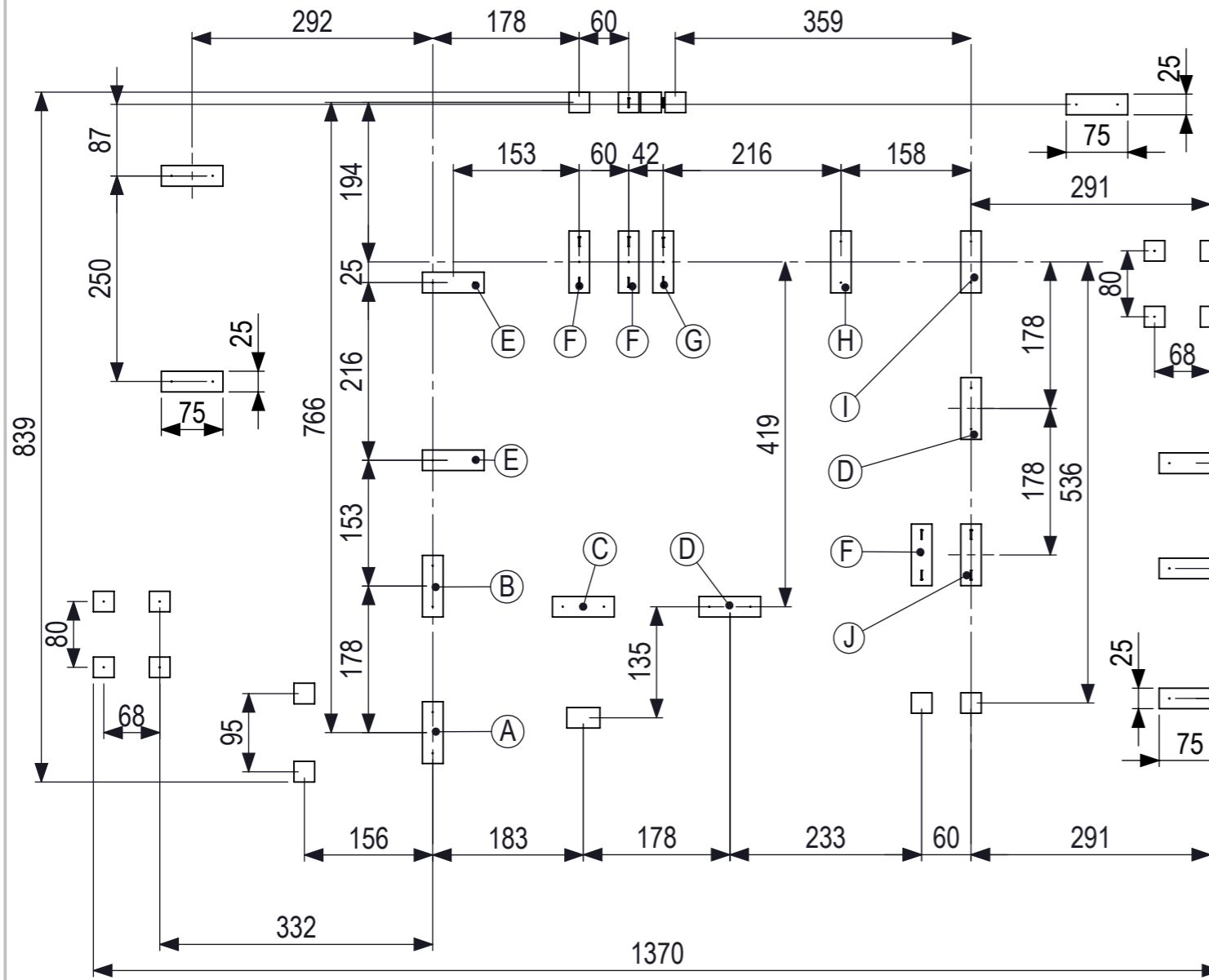
1605
1.49m / 2.49m
Climing Wall
2.84m


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benaming/name		BarForz XL			
proj.	eenheid/unit	getekend/drawn	datum/date	naam/name	paraaf/signature
	cm	RM	29-4-2021	RM	
schaal/scale	tekeningnummer/drawingnumber		blad/sheet	wijz./rev.	form./size
1:50	1605-R06-INS		1-3	-	A3



 <p>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</p>		benaming/name				<h2 style="text-align: center;">BarForz XL</h2>		
		proj.	eenheid/unit	datum date	naam name			
		CM	getekend drawn	29-4-2021	RM			
schaal/scale 1:50		tekeningnummer/drawingnumber 1605-R06-INS			blad/sheet	wijz./rev.	form./size	
					2 - 3	-	A3	



 <p>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</p>	<p>oppervlakte ruwheid surface roughness DIN ISO 1302</p> <p>alg. ruwheid gen. roughness</p> <p>3.2</p>	<p>eenheid/unit mm</p>	<p>datum date 29-4-2021</p>	<p>naam name RM</p>																					
	<p>alg. toleranties gen. tolerancing DIN 7168-m</p>	<p>toelaatbare afwijkingen voor lineaire maten (m.u.v. gebroken kanten) admissible deviations for linear dimensions (excepting broken edges)</p> <table border="1"> <thead> <tr> <th>lineaire maat linear dimension</th> <th>> 0,5</th> <th>6</th> <th>30</th> <th>120</th> <th>400</th> <th>1000</th> <th>2000</th> <th>4000</th> </tr> </thead> <tbody> <tr> <td>afwijking/deviation</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> </tbody> </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	<p>getekend drawn</p> <p>status</p> <p>klant akk.</p> <p>norm</p>	<p>vervangt/replaces</p>	<p>tekeningnummer/drawingnumber 1605-R06-INS</p>	<p>blad/sheet 3 - 3</p>	<p>wijz./rev. -</p>
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																	
<p>proj. schaal/scale 1:75</p>	<p>benaming/name BarForz XL</p>																								