

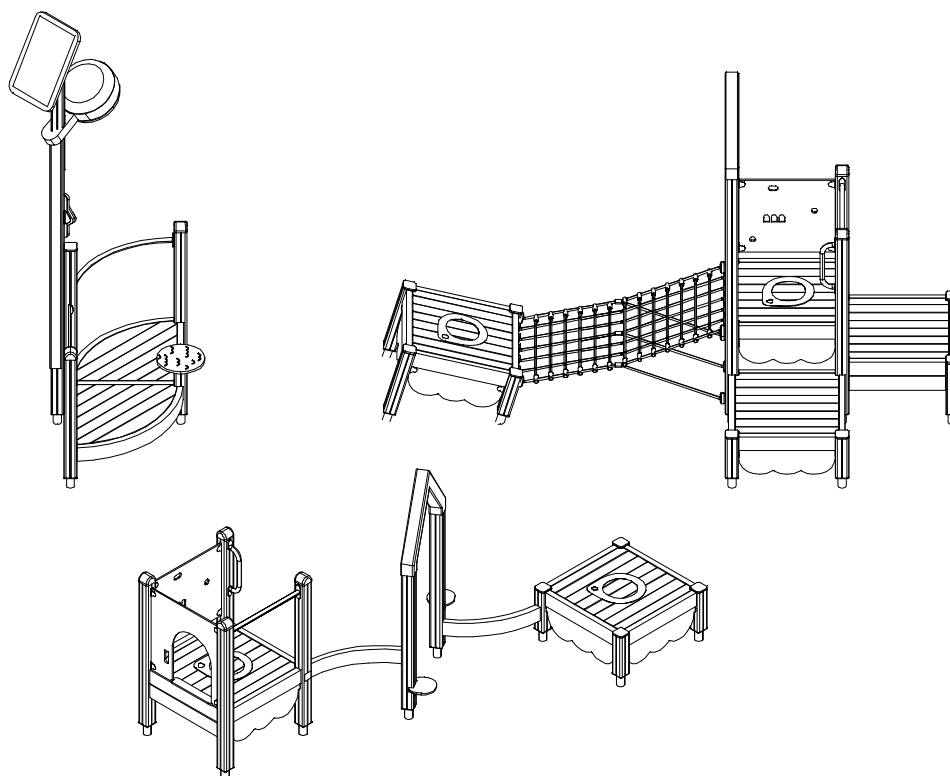


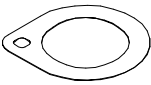
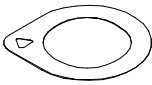
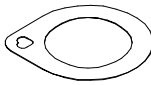
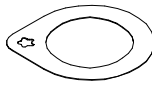
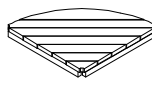
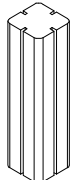
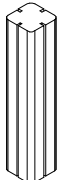
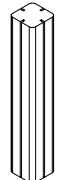
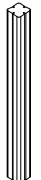
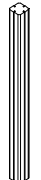
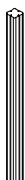
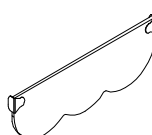
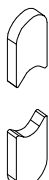
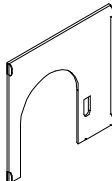
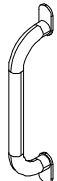
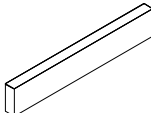
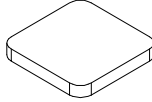
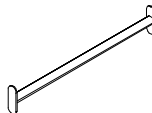
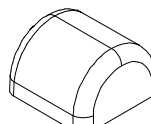
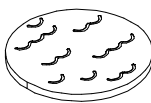
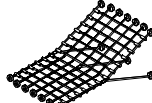
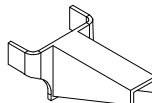
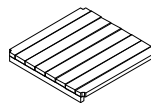
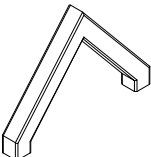
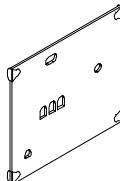
PRIME

ASENNUSOHJE
MONTERINGSANSVISNING
INSTALLATION INSTRUCTION
AUFBAUANLEITUNG
NOTICE D'INSTALLATION

DATE: 25.5.2026

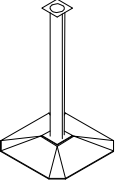
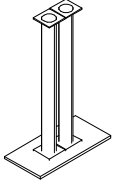
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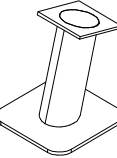
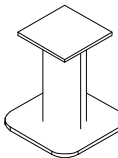
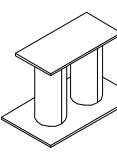
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	1		1		1		1		2		1
SQUARE		TRIANGLE		HEART		STAR					
712007-906	PCS	712019-001	PCS	712020-001	PCS	712021-001	PCS	712026-001	PCS	712028-001	PCS
	1		8		3		2		2		6
		L 350		L 450		L 550		L 1050		L 1250	
712030-001	PCS	712031-001	PCS	712037-001	PCS	713442	PCS	712434-902	PCS	713440	PCS
	1		2		2		1		10		1
L 1450		L 1550		L 2150							
712681-905	PCS	712730-262	PCS	712747-001	PCS	712760-905	PCS	712780-262	PCS	712788	PCS
	2		3		39		13		2		8
				L 704 				L 704 			
712797	PCS	712819-001	PCS	712845-906	PCS	713350-303	PCS	712910-254	PCS	712922-001	PCS
	1		2		1		1		2		6
											
712962-262	PCS	713003-262	PCS	713183-001	PCS	713196-905	PCS	713201	PCS		PCS
	2		1		2		2		2		
				L 735 60° 							
	PCS		PCS		PCS		PCS		PCS		PCS

FOUNDATION
OPTIONS

DEEP

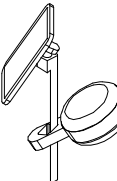
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L 700 		L 700 									

SURFACE

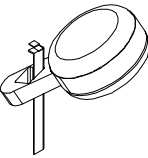
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	4		14		1						
											

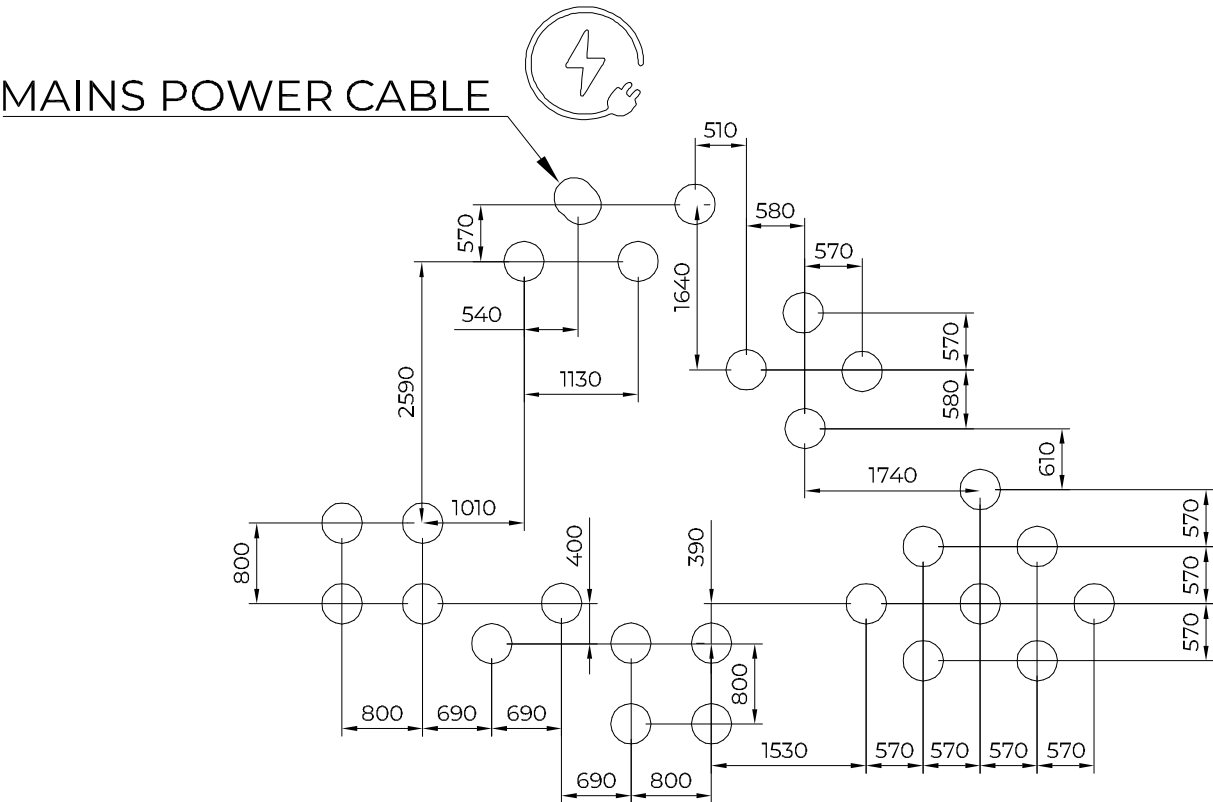
SPARK POWER
OPTIONS

SOLAR

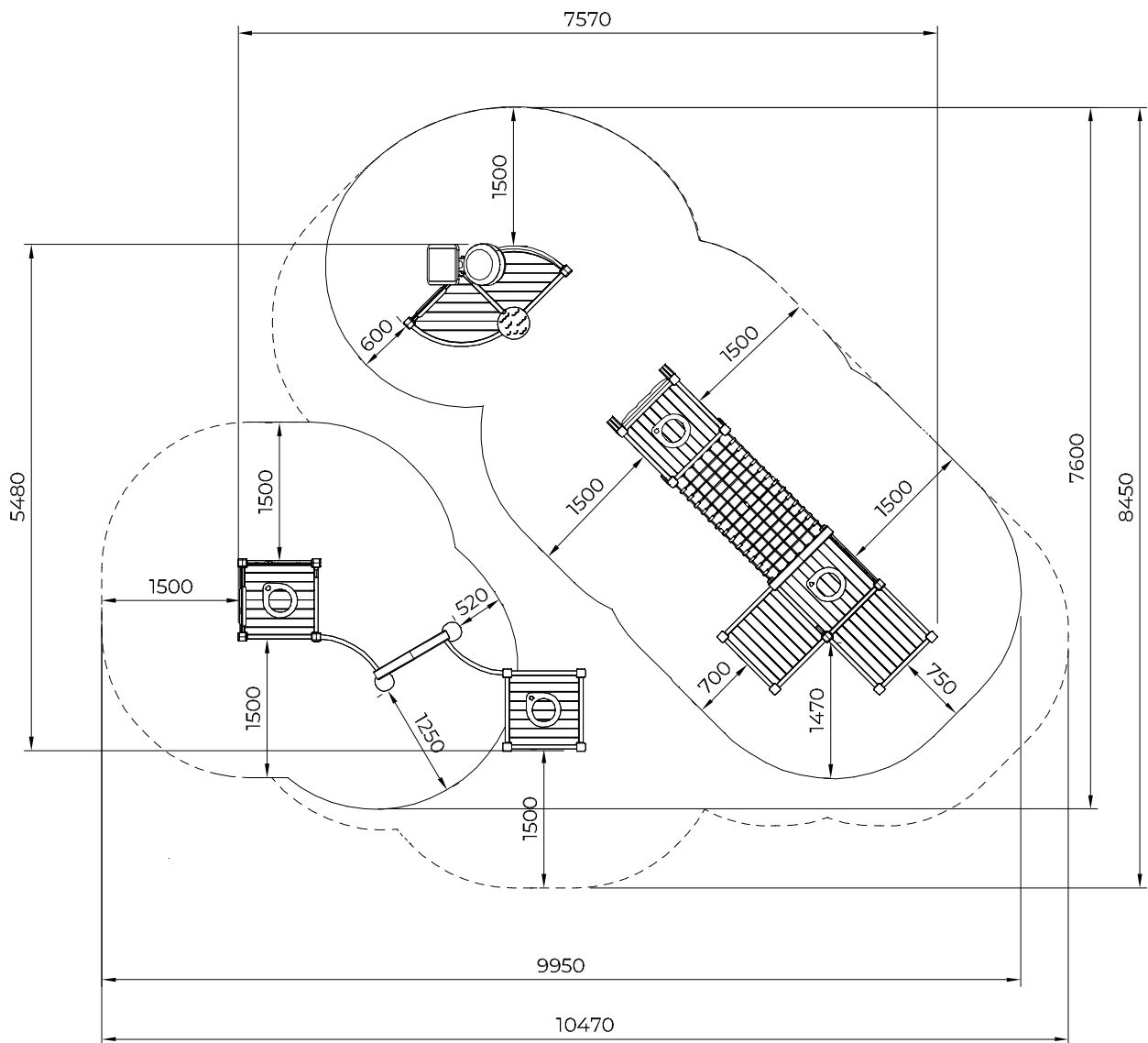
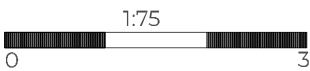
915731	PCS	712047-001	PCS		PCS		PCS		PCS		PCS
	1		1								
		L 3150									

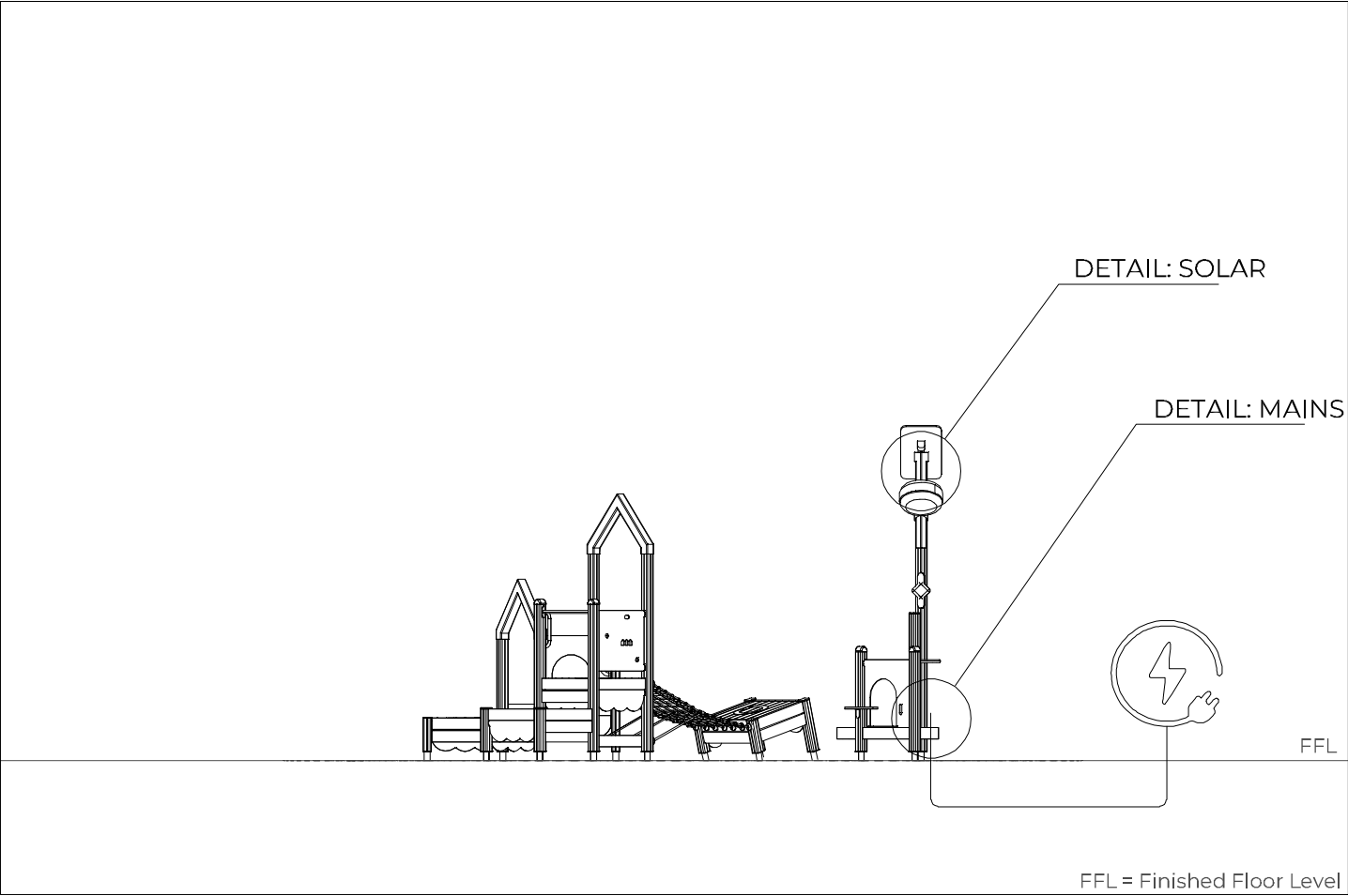
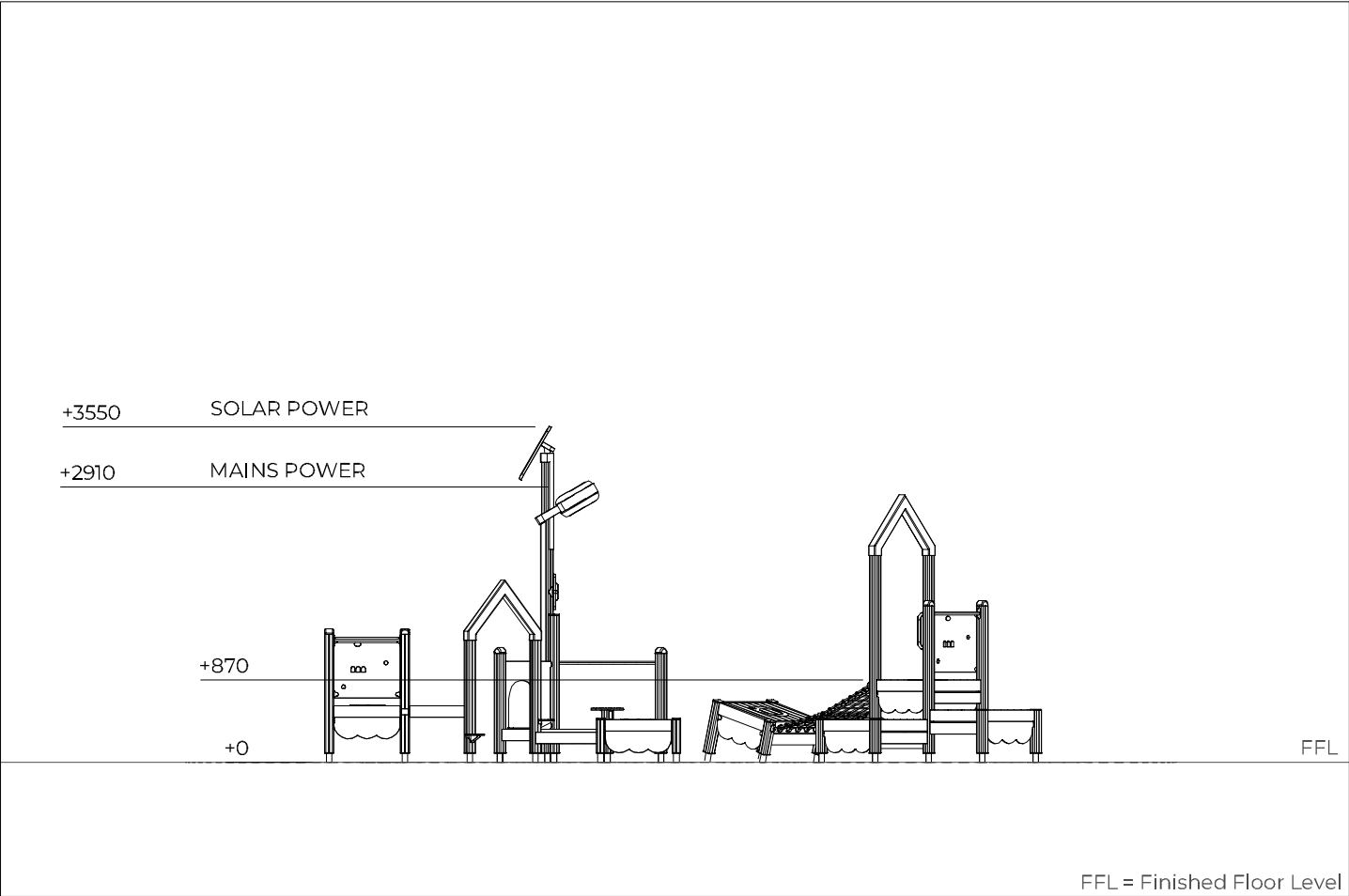
MAINS

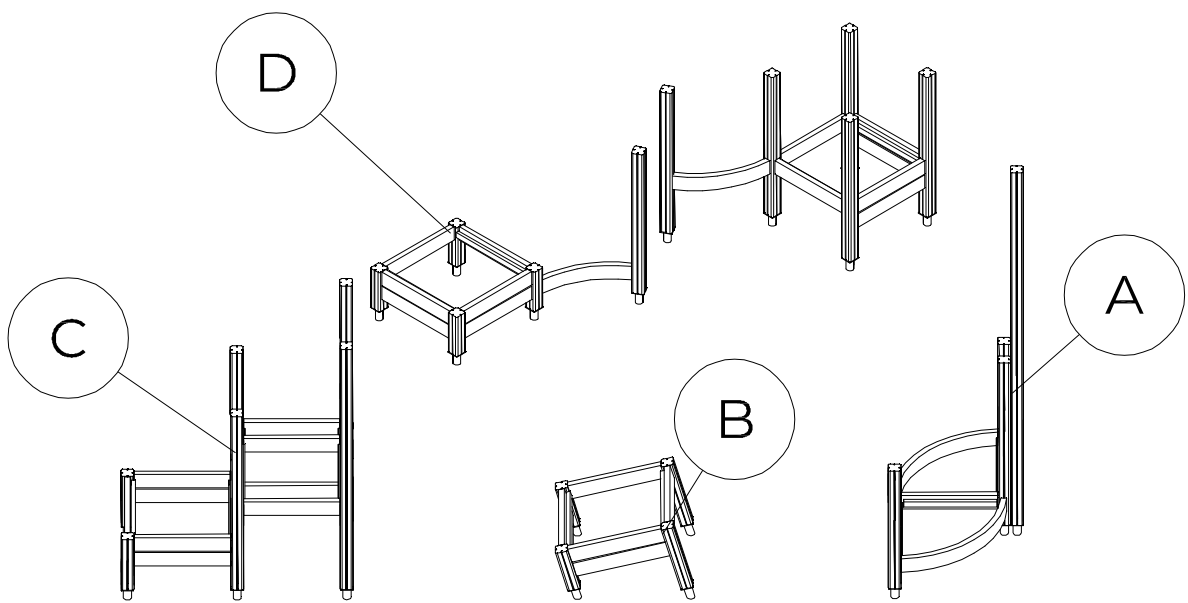
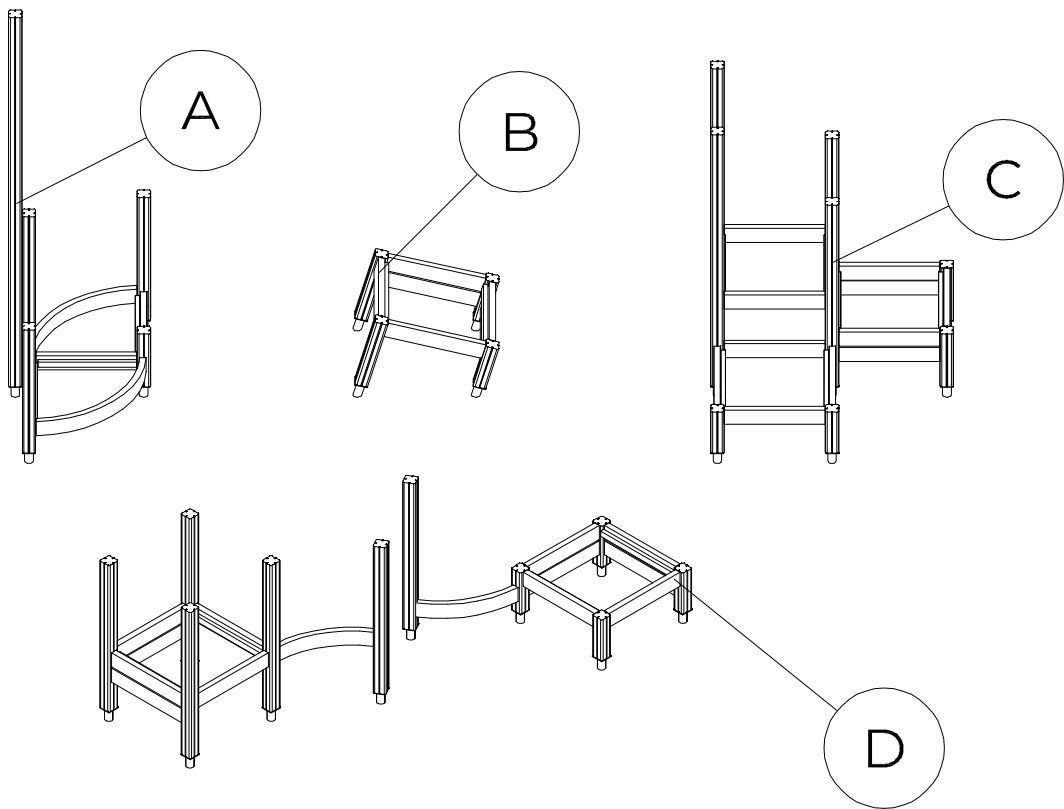
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	1		1								
		L 2650									



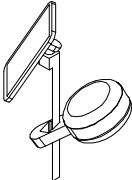
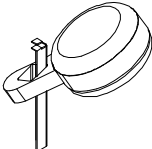
- EN/AS Impact Area 45 m²
- - - - Falling Space 59 m²
- Max Falling Height 870 mm

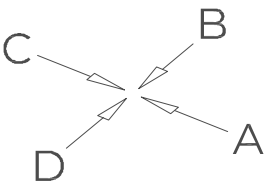
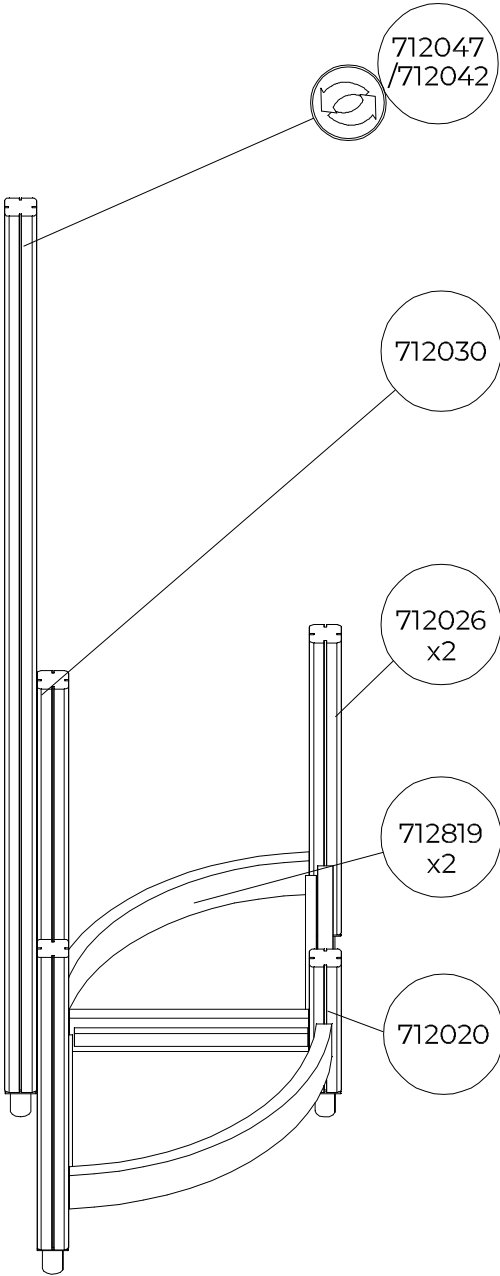




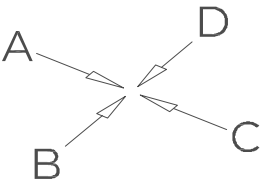
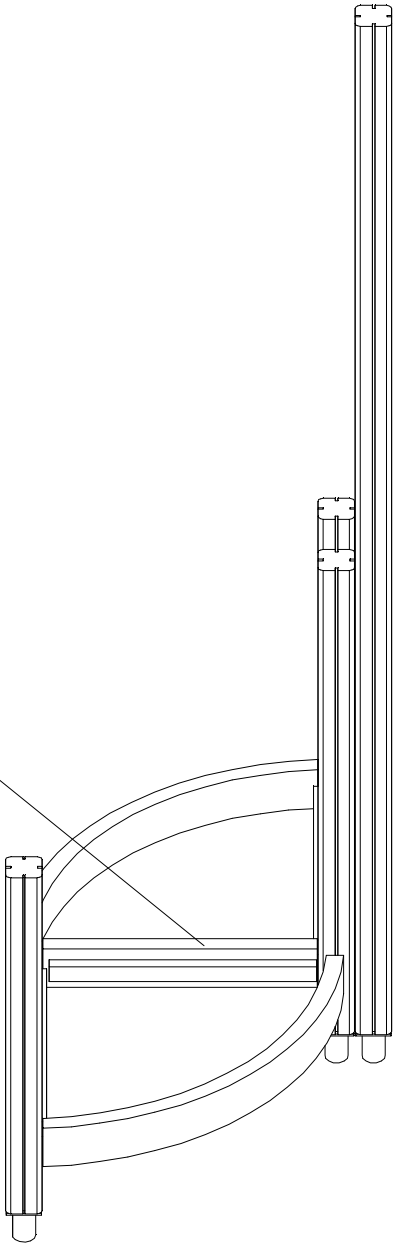


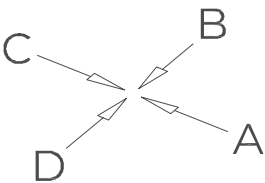
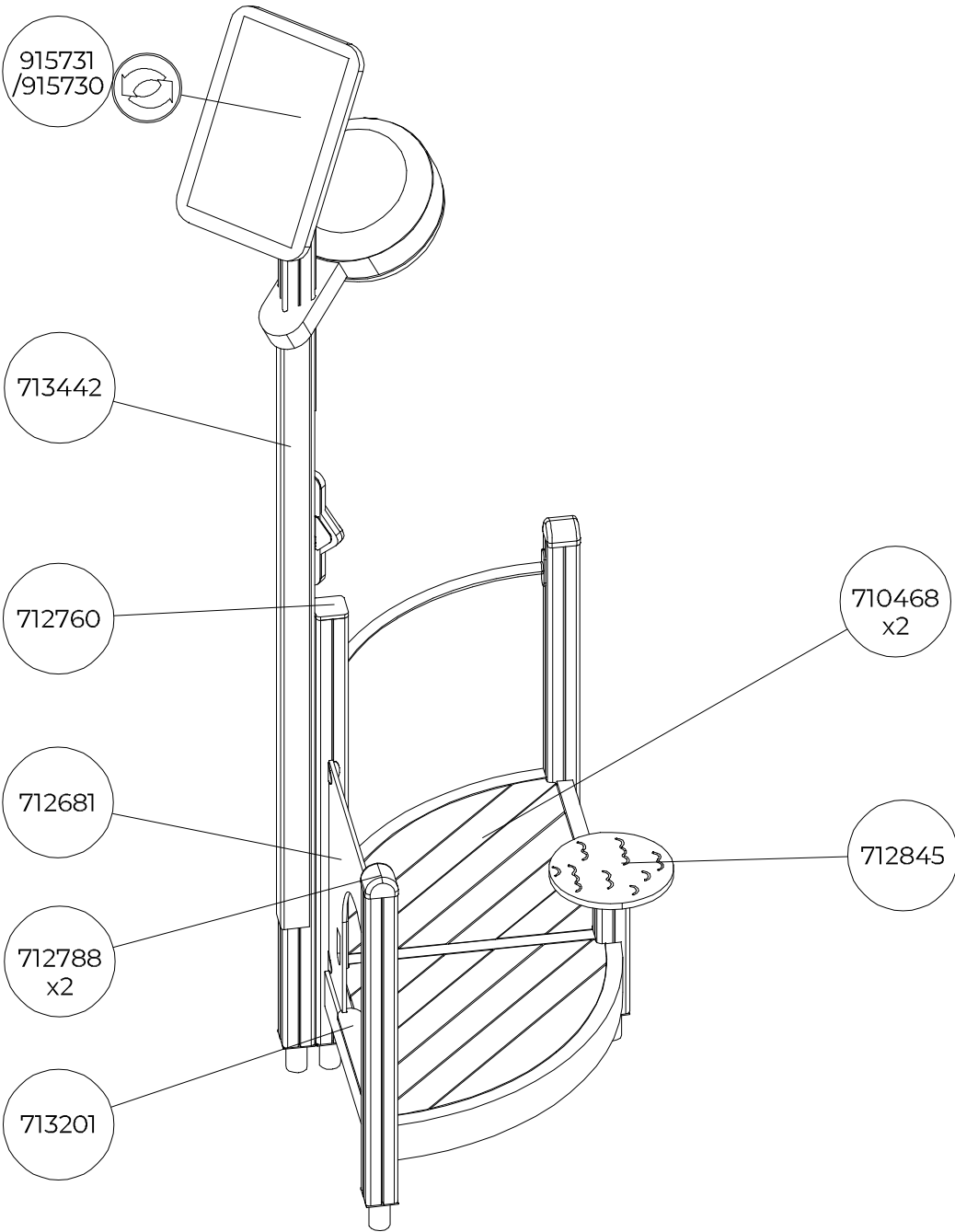
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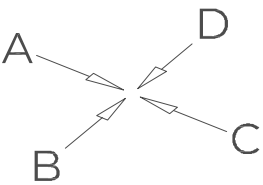
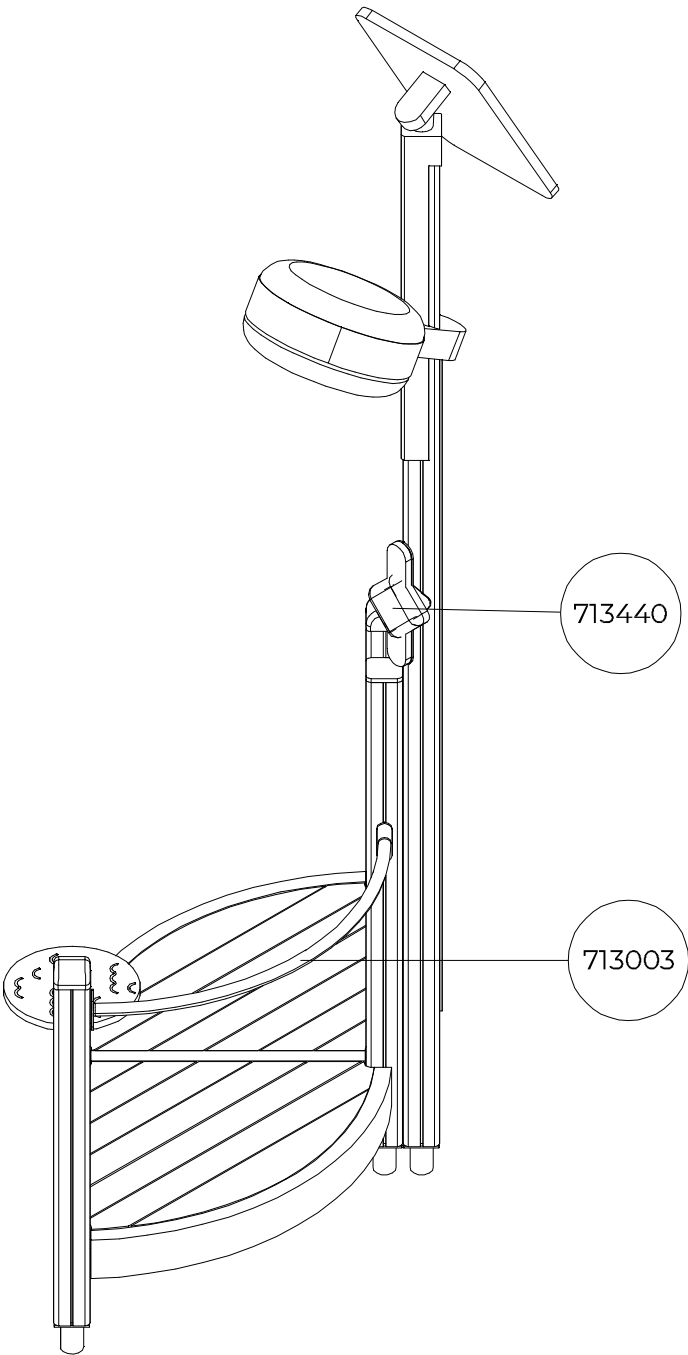
SPARK POWER OPTIONS			
SOLAR POWER			
915731  	PCS	712047-001  L 3150	PCS
	1		1
MAINS POWER			
915730  	PCS	712042-001  L 2650	PCS
	1		1



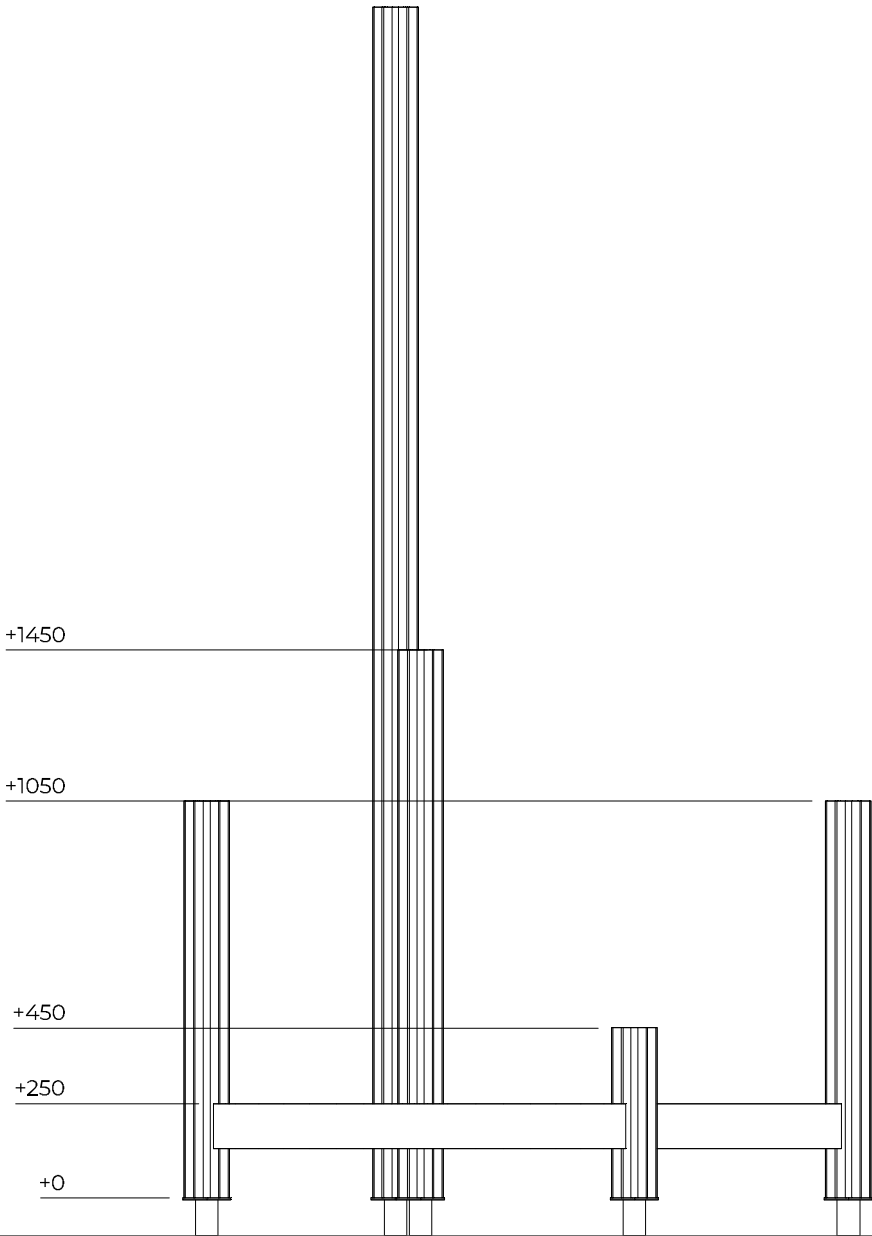
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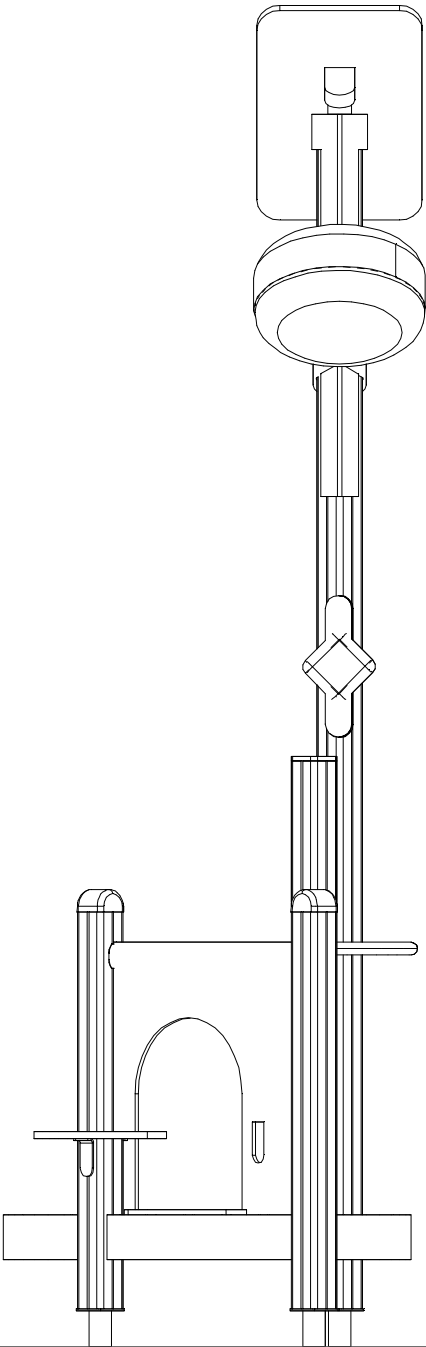




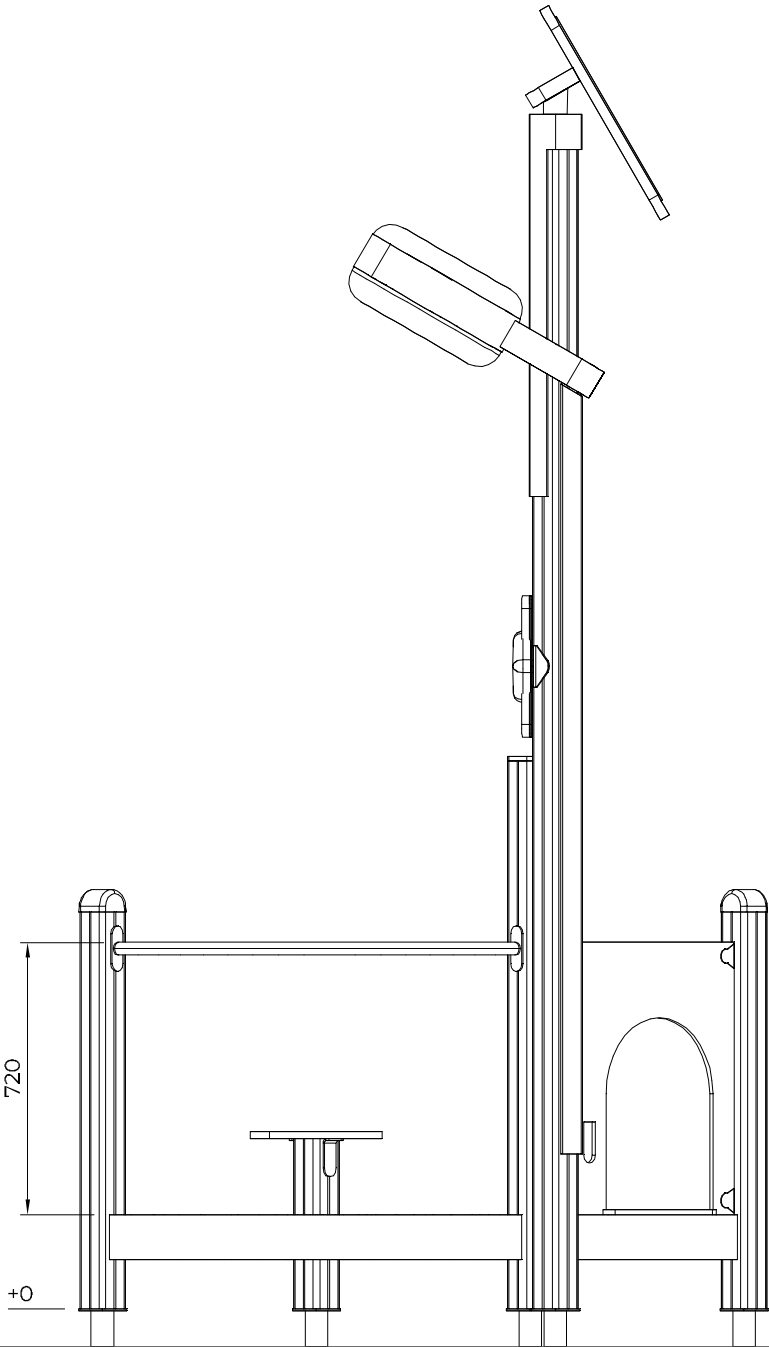
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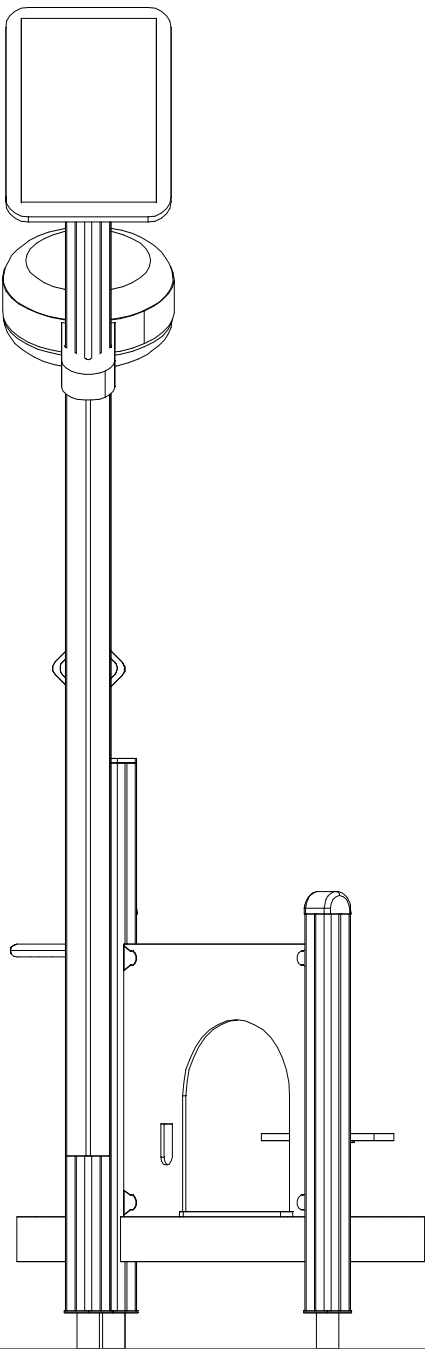
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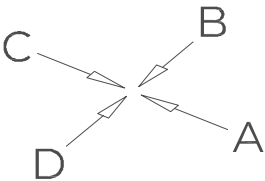
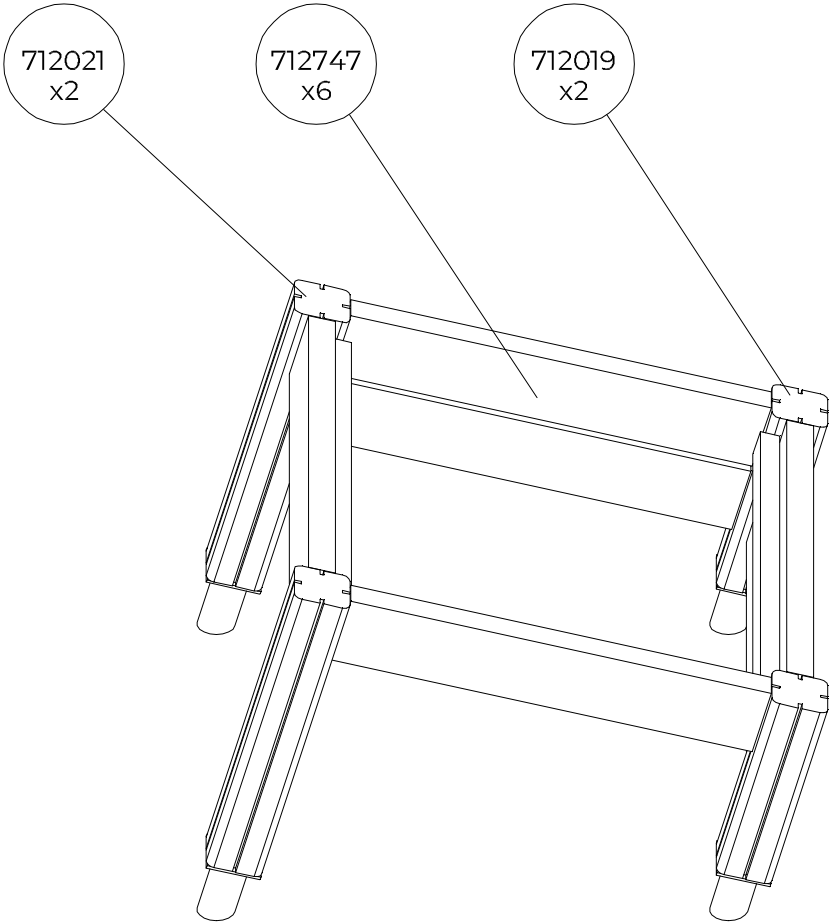
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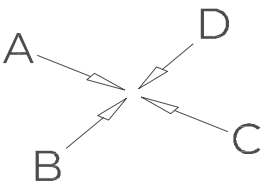
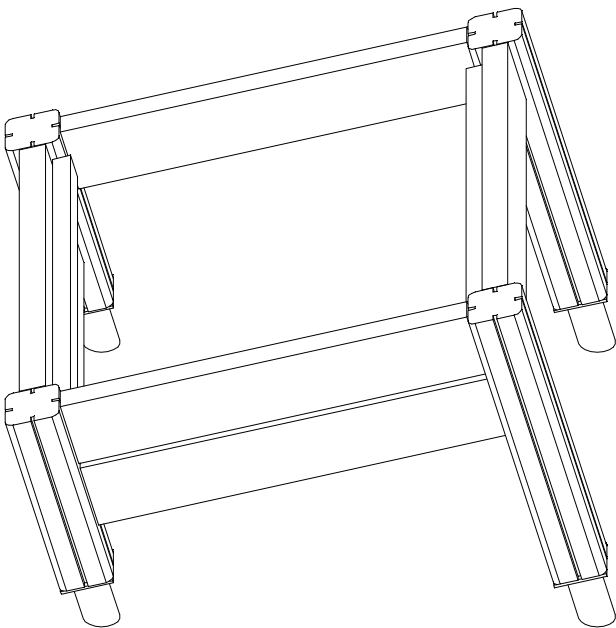


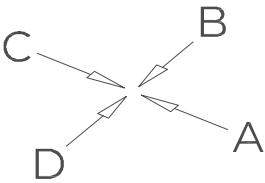
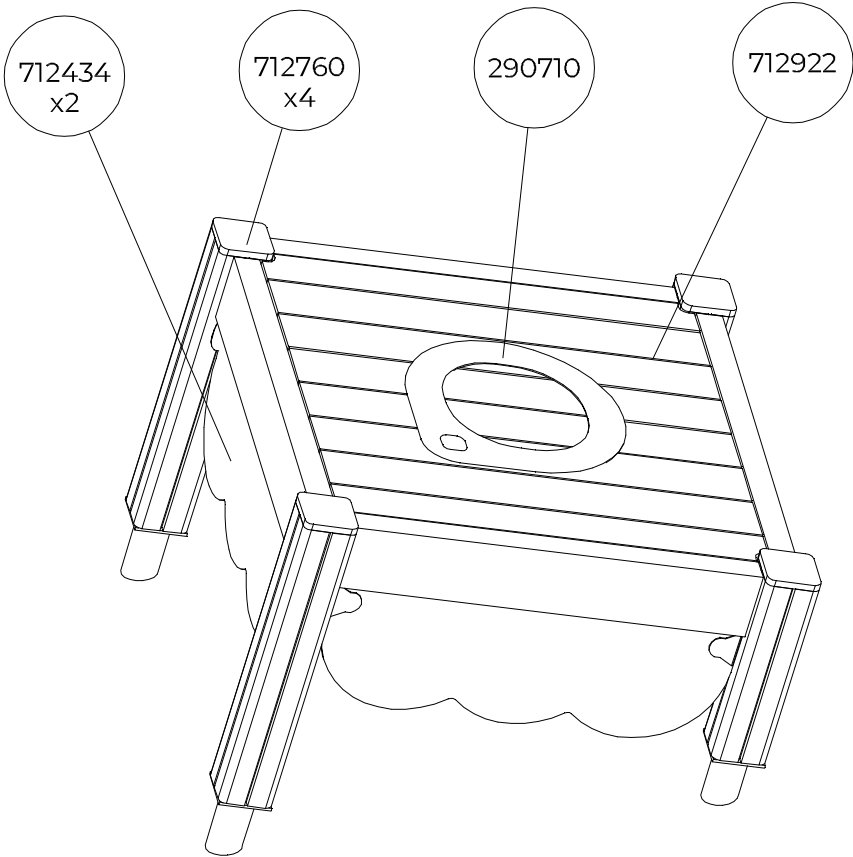
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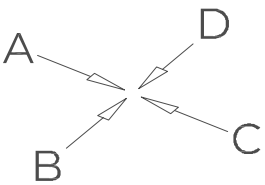
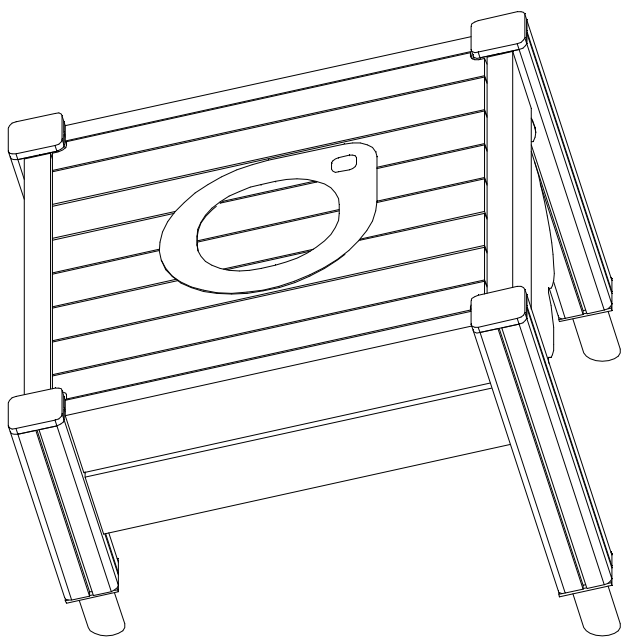


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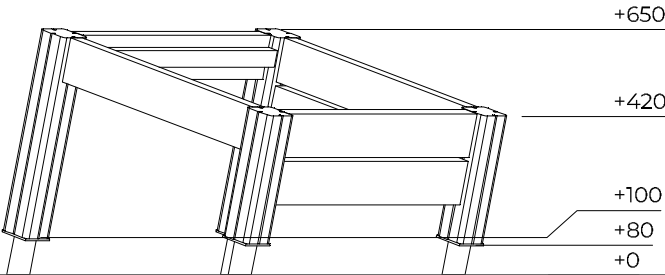




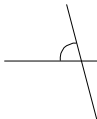


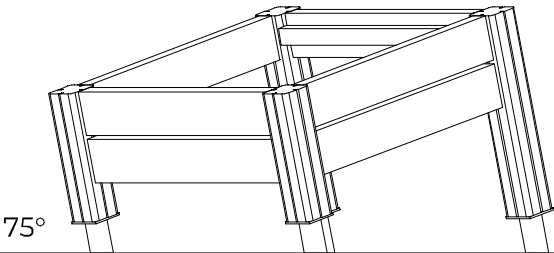


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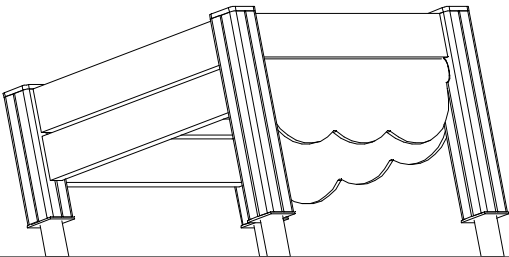


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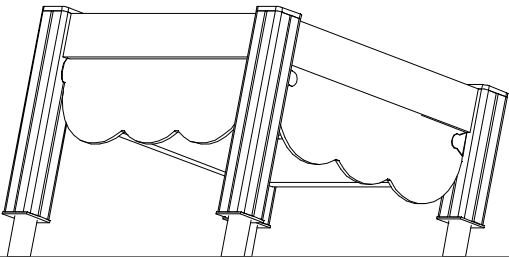
 75 DEGREE ANGLE BETWEEN GROUND LEVEL AND
THE FOUNDATION FEET

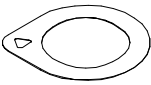
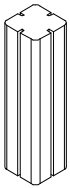
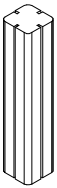
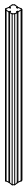
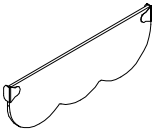
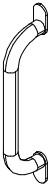
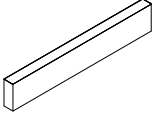
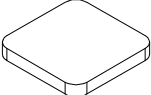
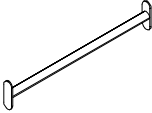
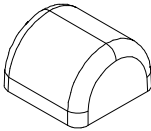
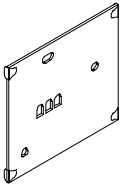
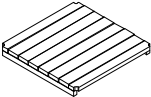
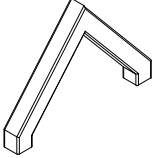


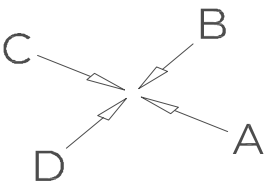
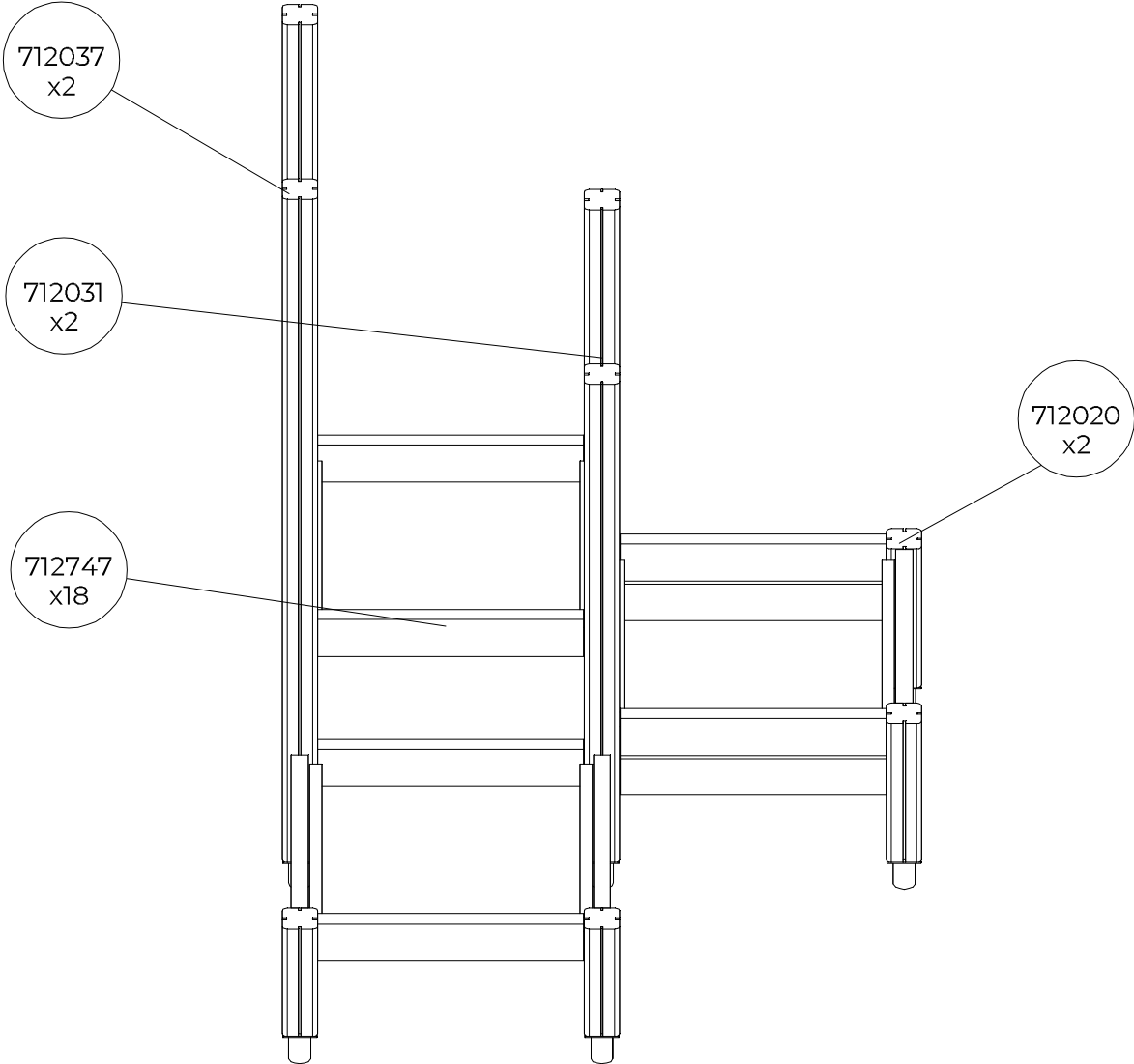
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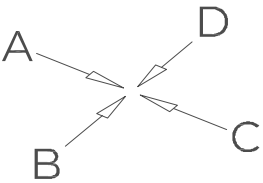
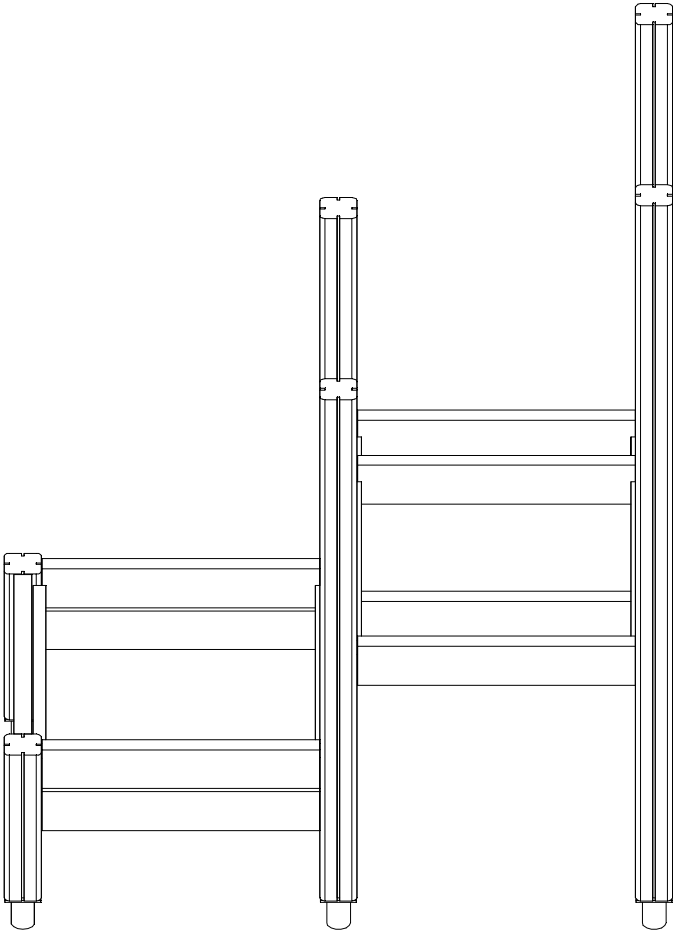


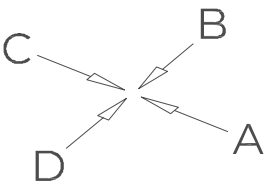
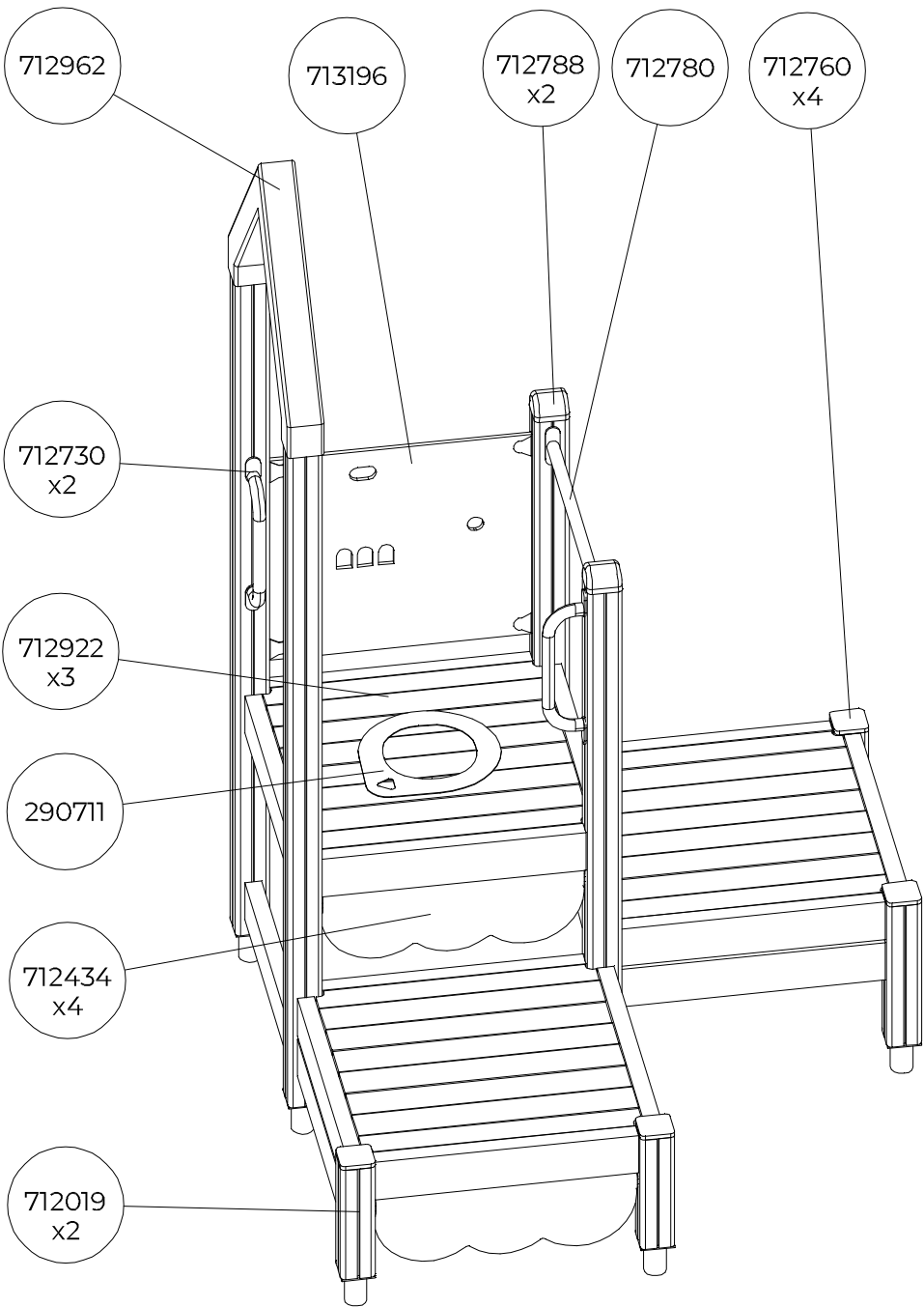
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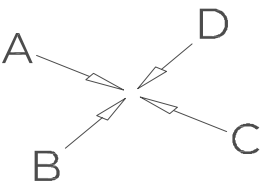
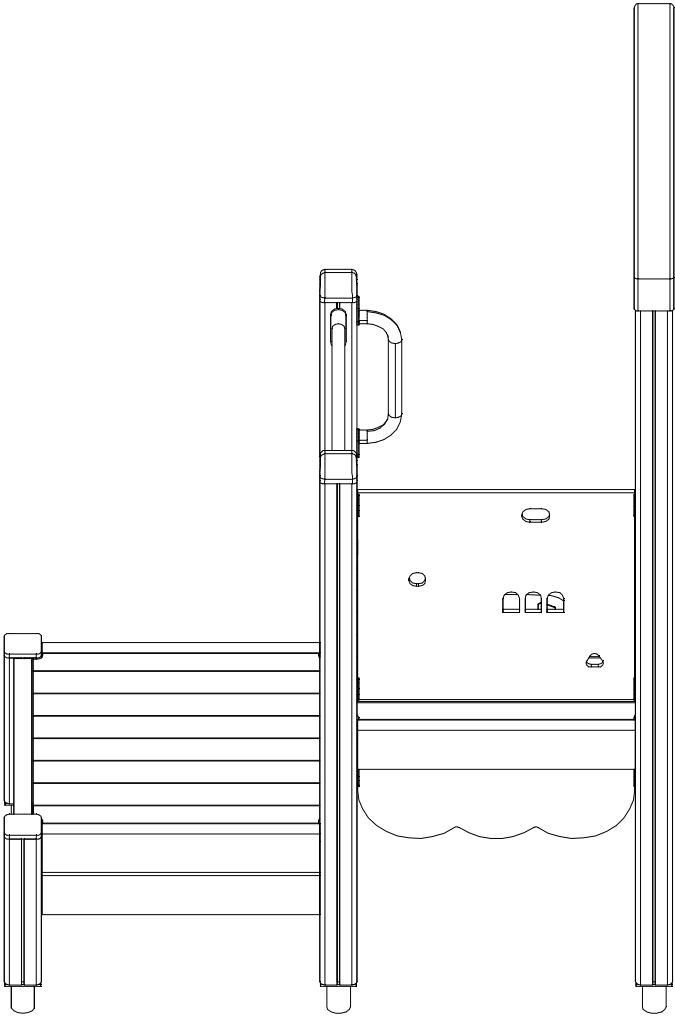


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TRIANGLE		L 350		L 450		L 1550		L 2150			
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	2		18		4		1		2		1
		L 704 				L 704 					
712922-001	PCS	712962	PCS		PCS		PCS		PCS		PCS
	3		1								
											
	PCS		PCS		PCS		PCS		PCS		PCS
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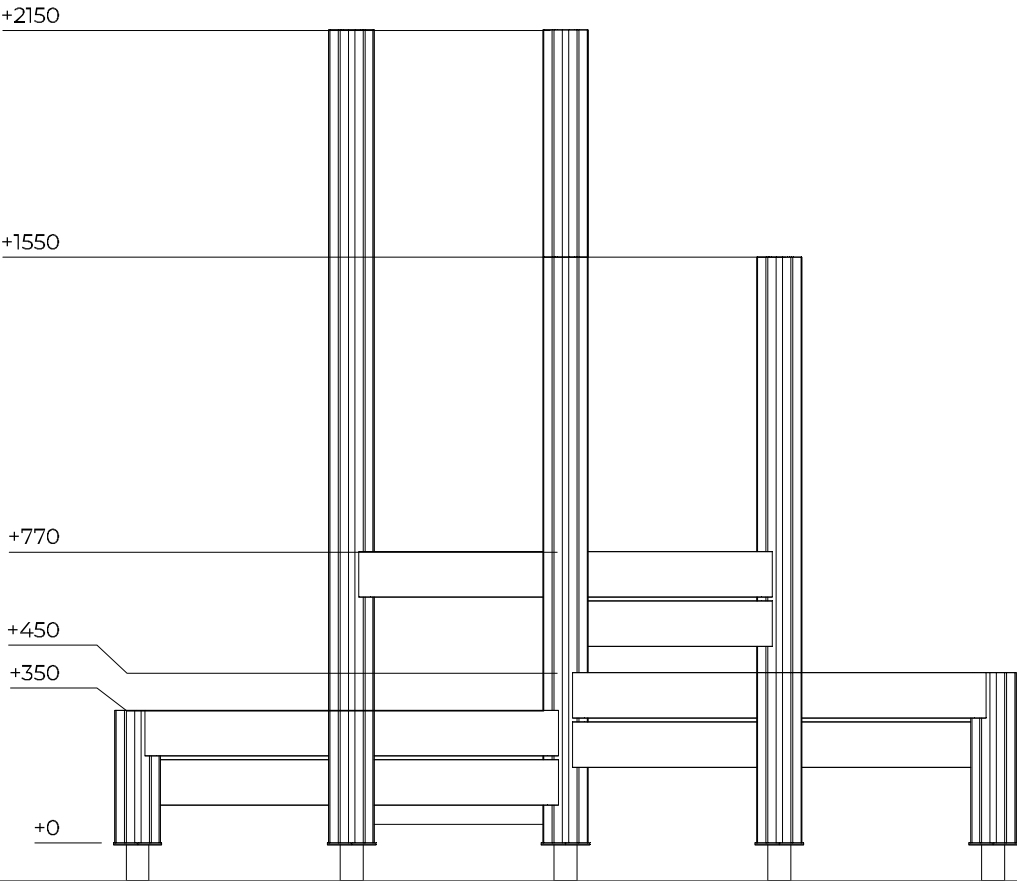




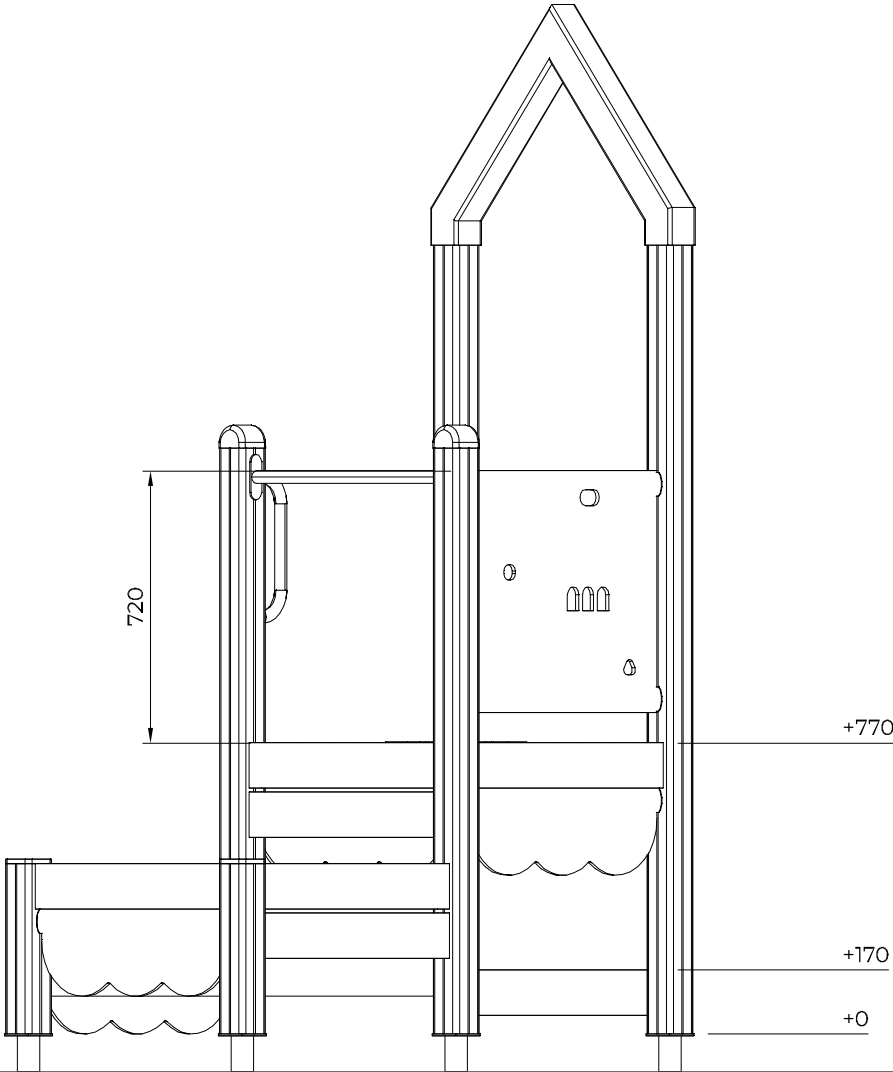




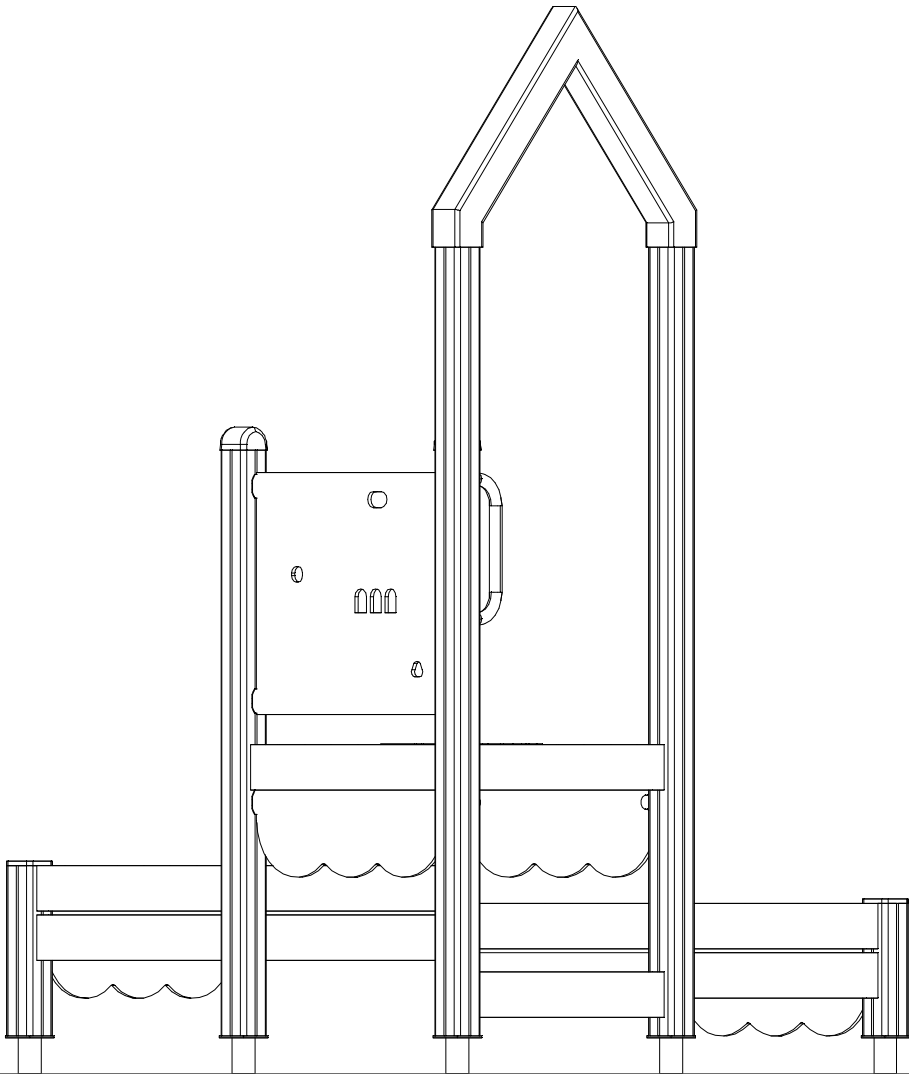
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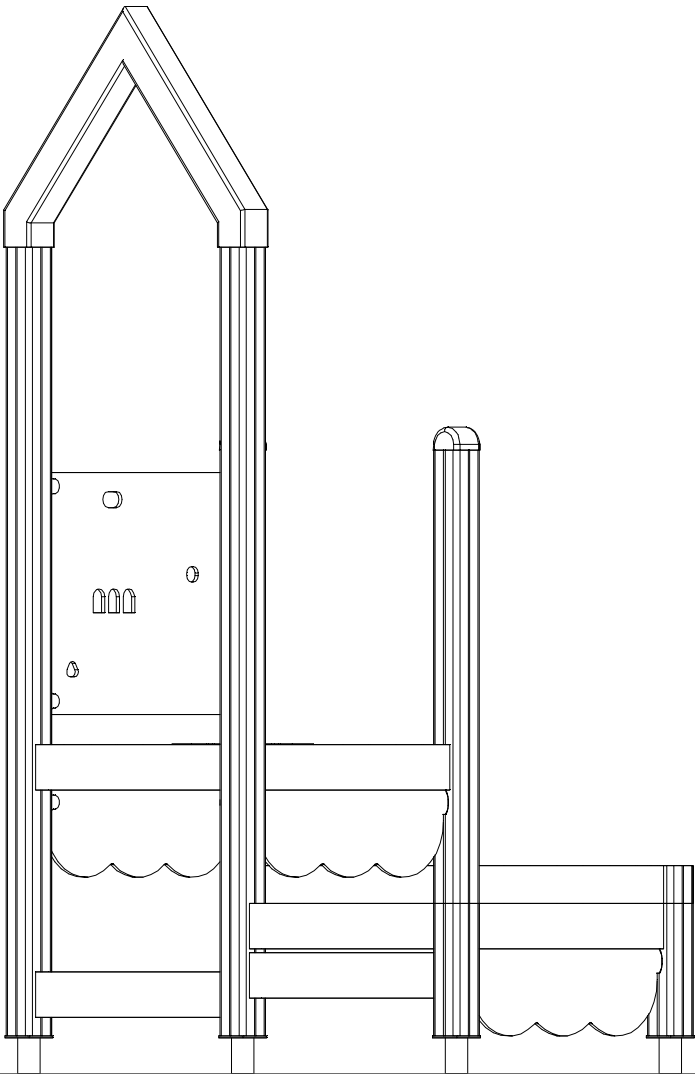
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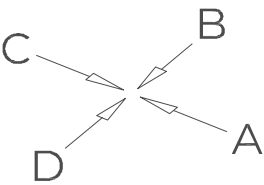
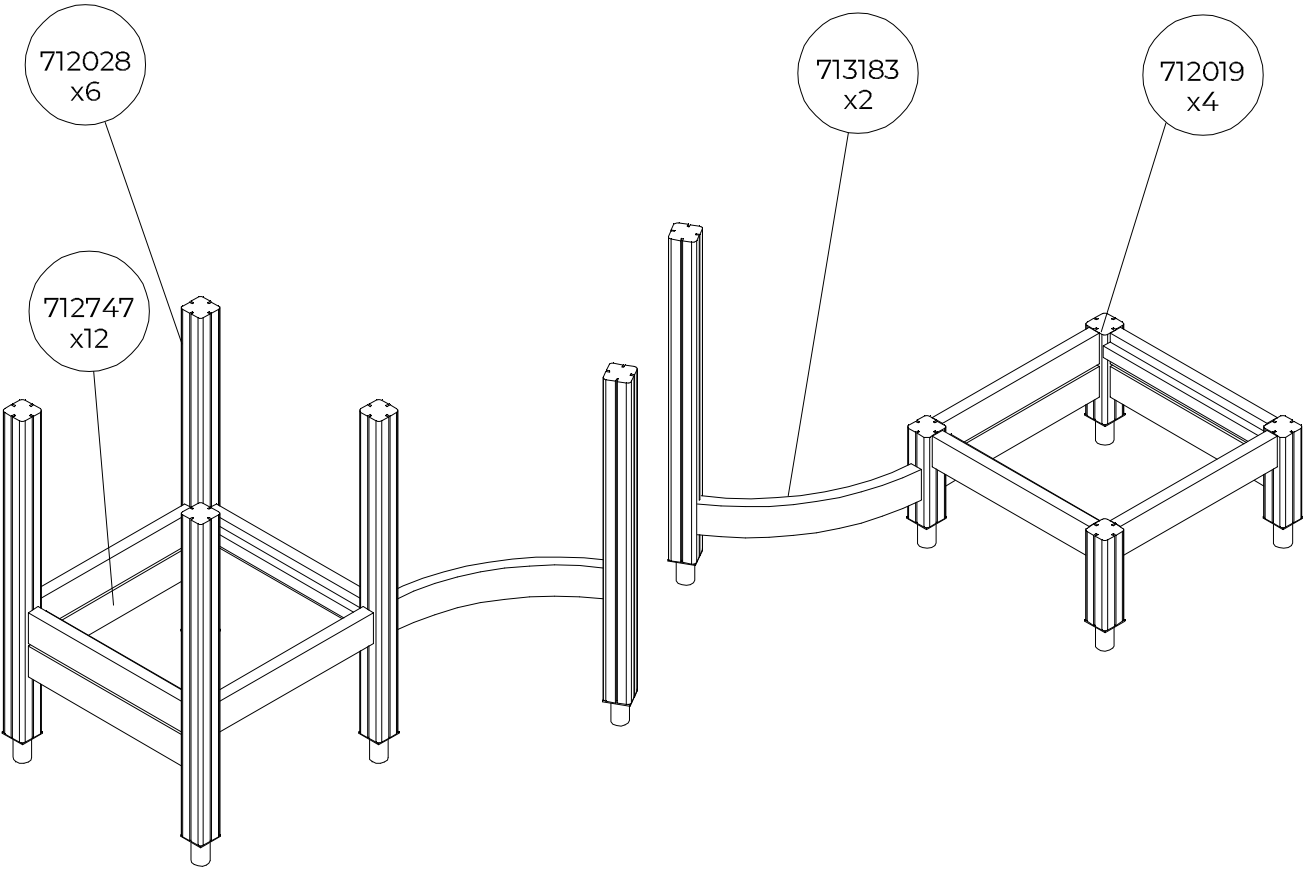
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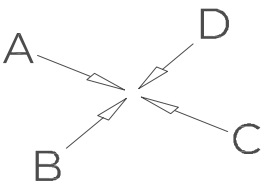
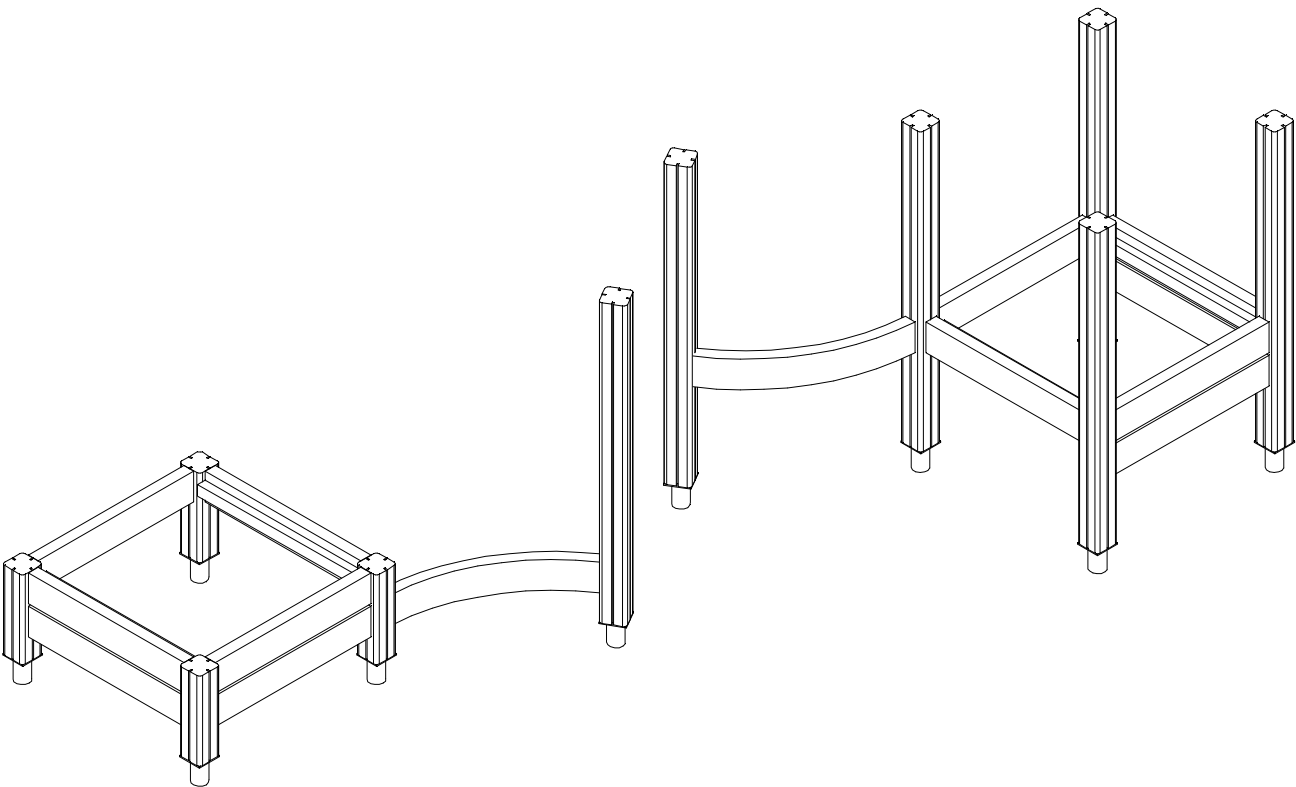


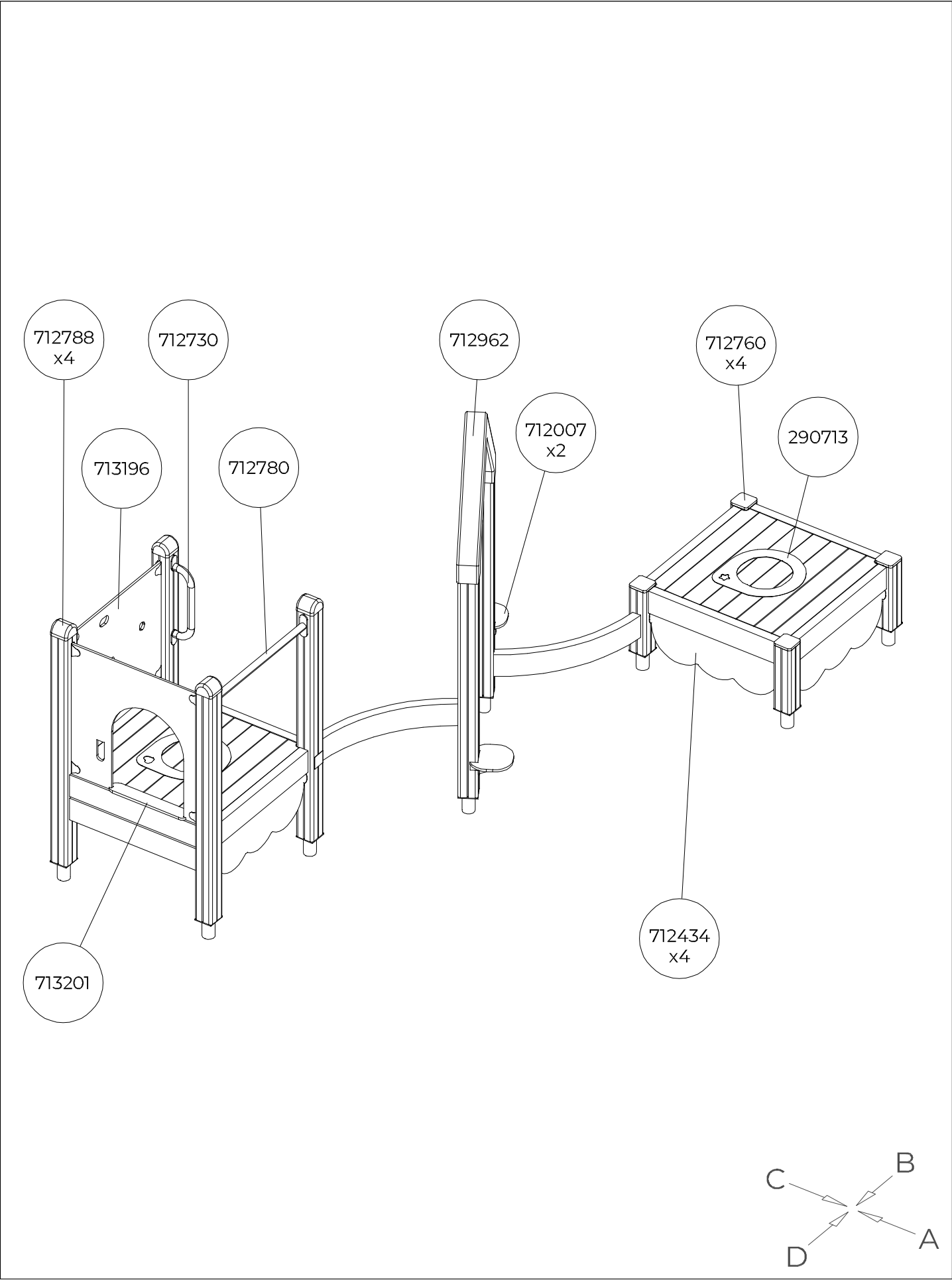
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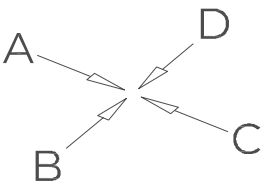
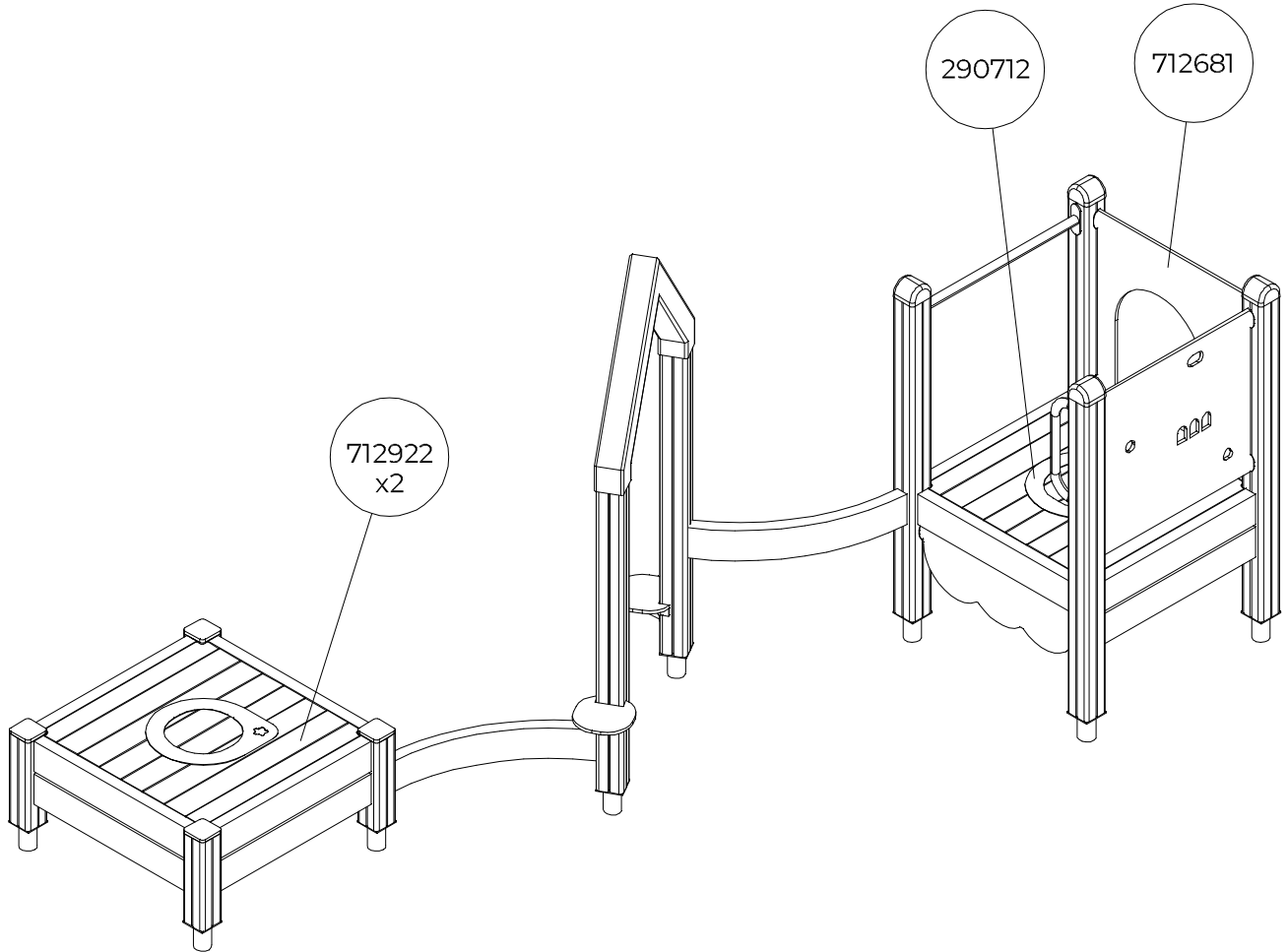


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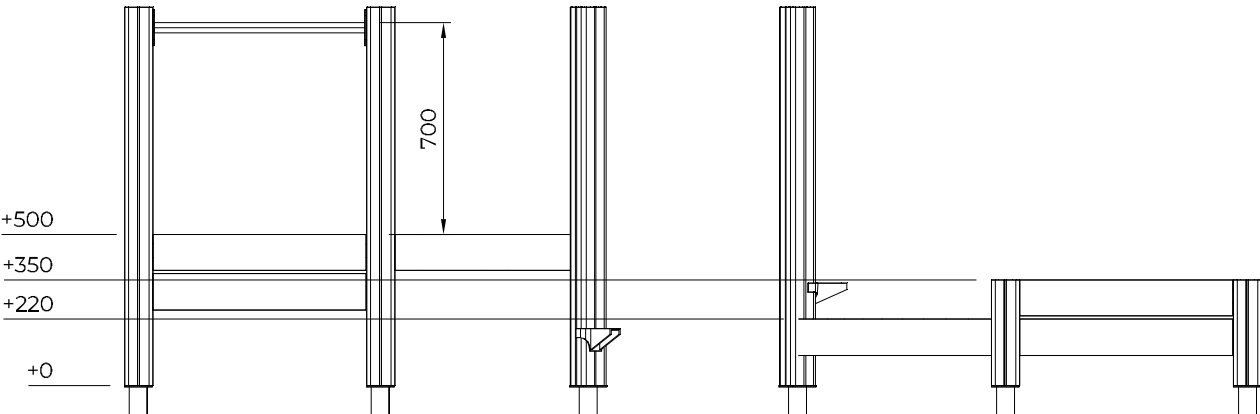




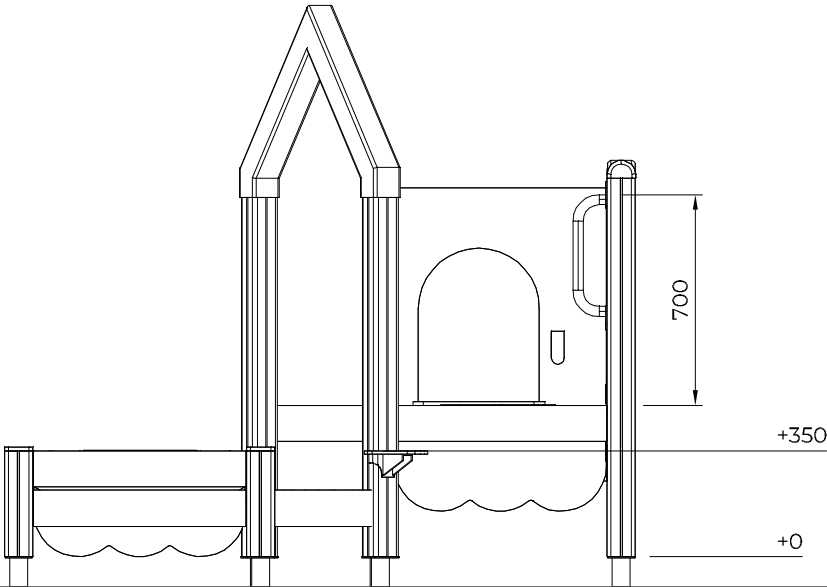




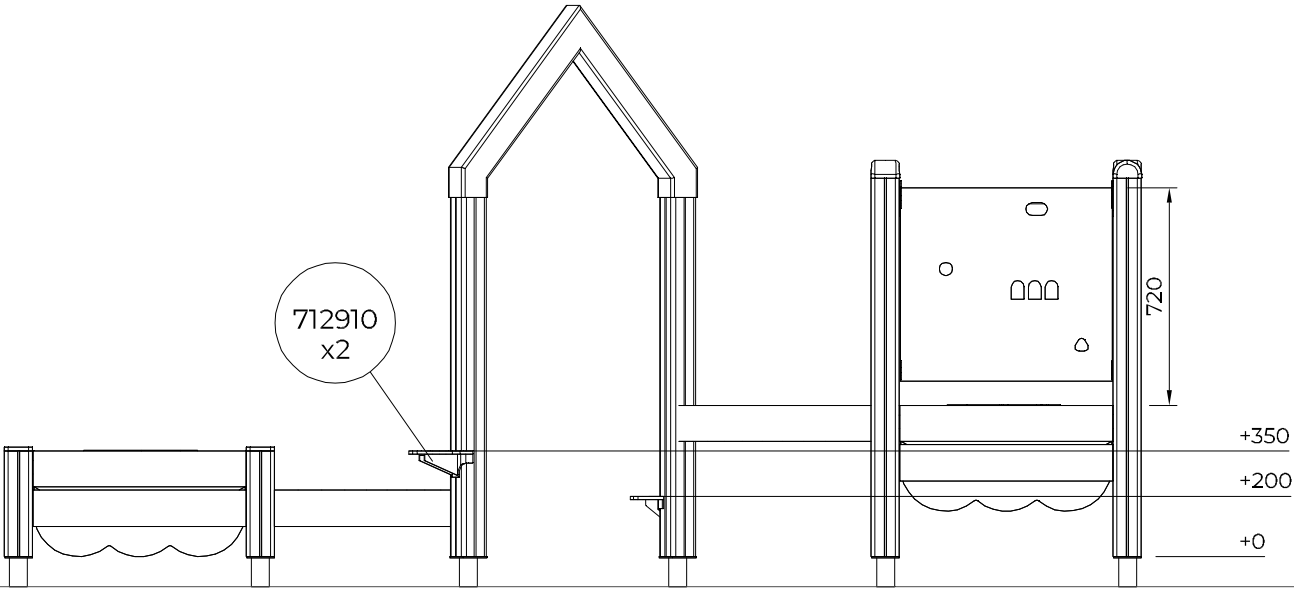
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