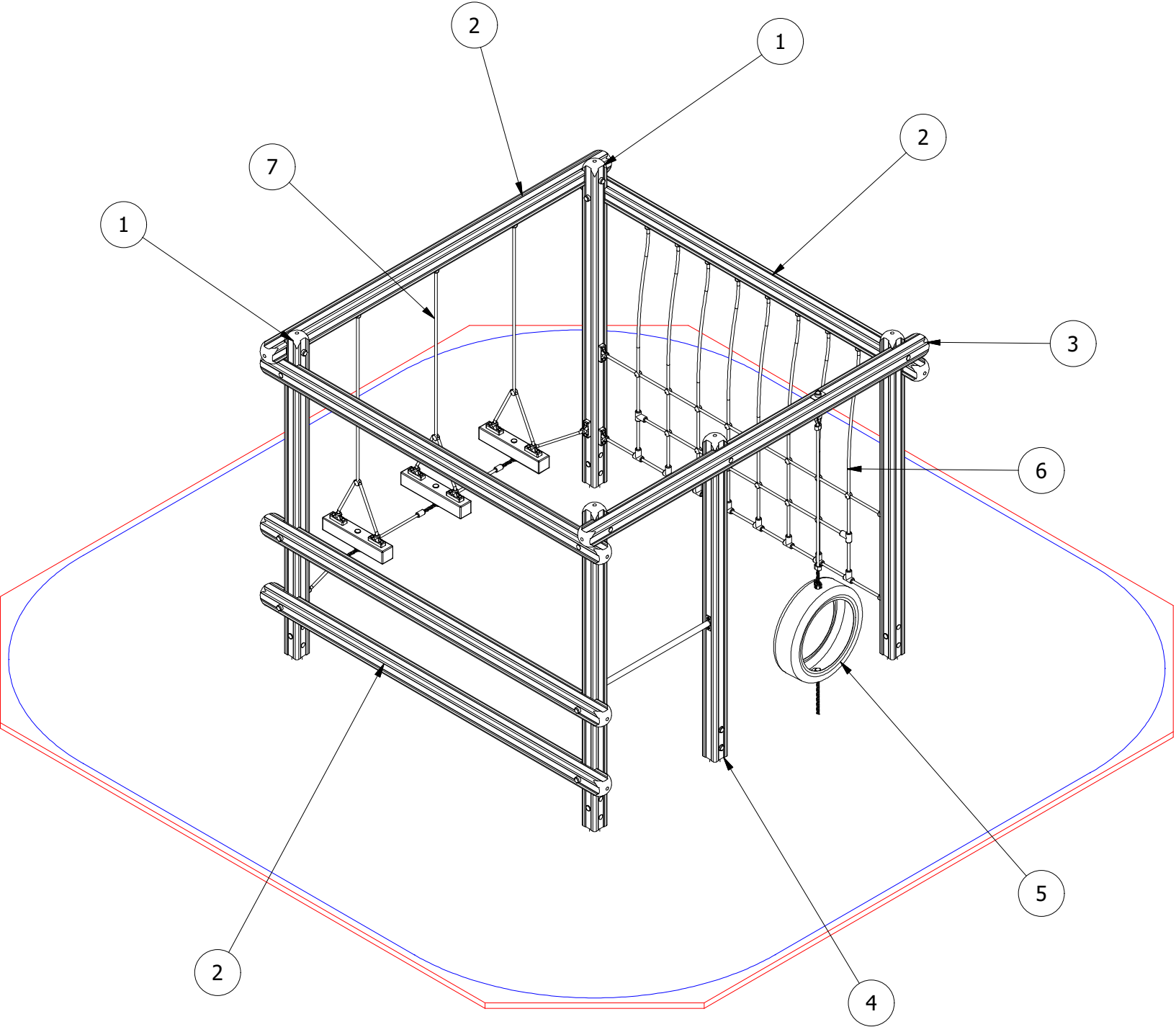
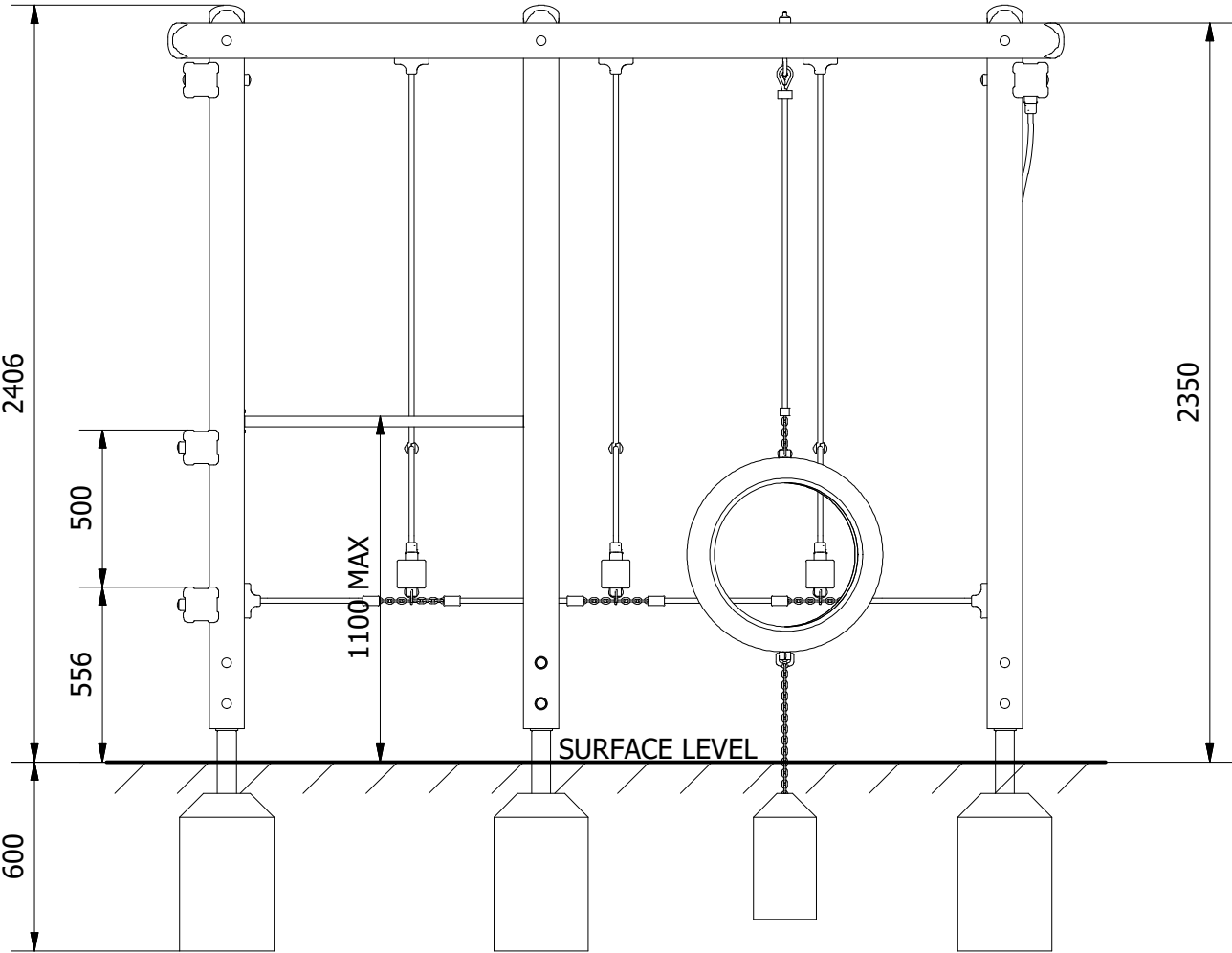

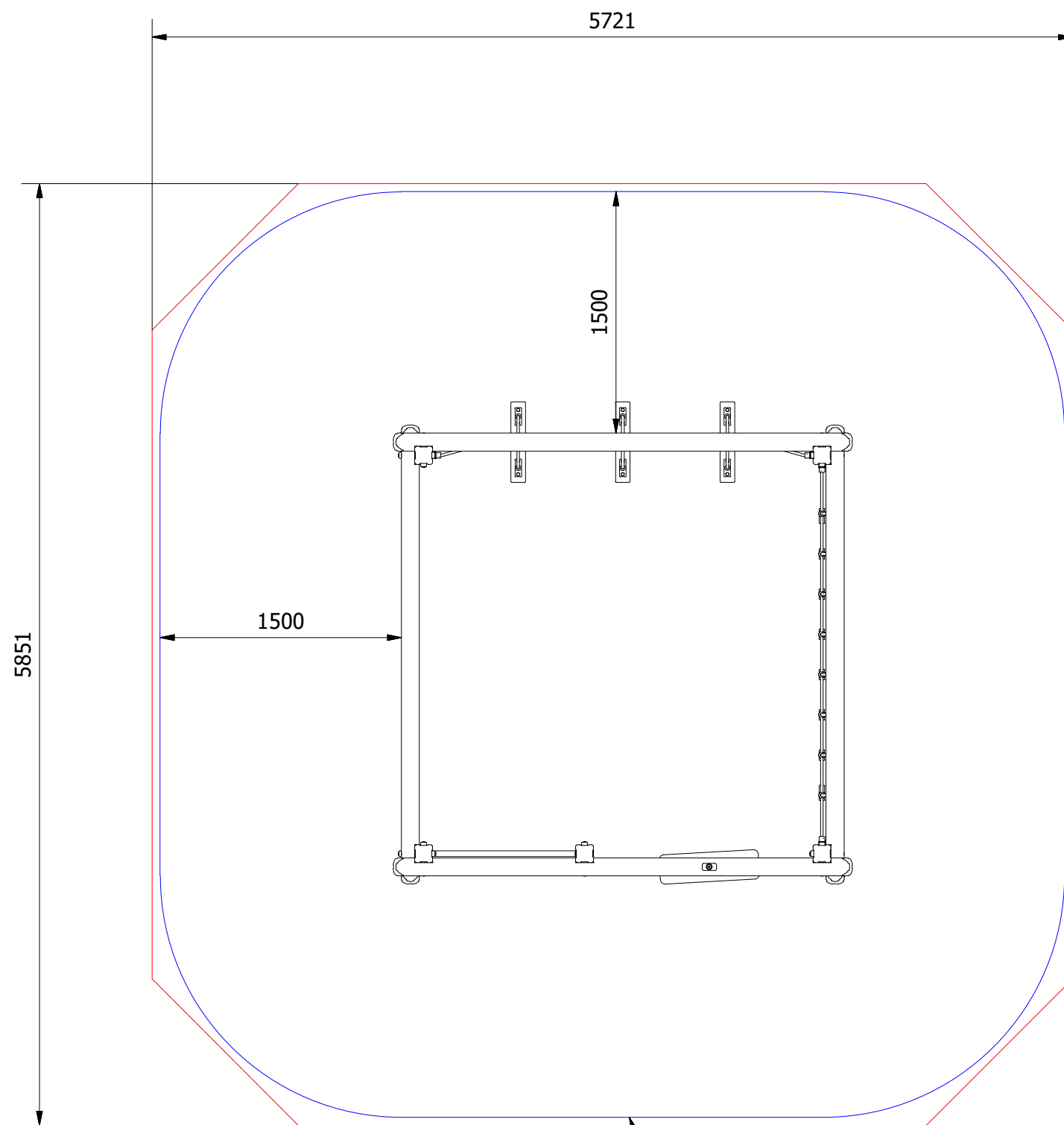


PARTS LIST				
ITEM	QTY	PART NUMBER	DESCRIPTION	STOCK NUMBER
1	4	TB-200-713	2300 x 112mm Safalog	COMTIMSAF0002
2	5	TB-200-714	2850 x 112mm Safalog	COMTIMSAF0002
3	1	TB-200-715	2850 x 112mm Safalog	COMTIMSAF0002
4	1	TB-200-716	2300 x 112mm Safalog	COMTIMSAF0002
5	1	RS-100-055	SINGLE TYRE SWING	
6	1	RS-100-056	TRAVERSING NET	
7	1	RS-100-057	SWINGING STEPS	
8	1	MOD-600-102 LADDER RUNG	898 LADDER RUNG	
9	1	90 X 45 SS PLATE	90MM X 45MM PLATE	COMSTEBRA108
10	5	ART. 1500 1000 GROUND POST	GROUND SHOE	COMSTEMIS0020
11	5	M10 X 50MM HEX TAP-FIX SCREW	M10 X 50MM (DIN 7500D)	COMHARBOL0162
12	10	M12 X 110 COACH BOLT	M12 X 110 (DIN 603)	COMSTABOL110
13	4	M12 X 150 COACH SCREW	M12 X 150 COACH SCREW	COMSTASCR150
14	9	M12 X 200 COACH BOLT	M12 X 200 COACH BOLT	COMA2CBM12X200
15	24	M12 WASHER	M12 WASHER (DIN 125)	COMA2FWM12
16	20	M12 NYLOC NUT	M12 NYLOC NUT (DIN 985)	COMA2NNM12
17	5	30MM BOLT COVER	30MM BLACK CAP	COMPLACAP0001
18	24	2 PART CAP (BLACK)	TWO PART CAP	COMPLACAP0028
19	1	200 x 200 x 400	0.016³ CONCRETE FOUNDATION	
20	5	300 x 300 x 500	0.045M³ CONCRETE FOUNDATION	



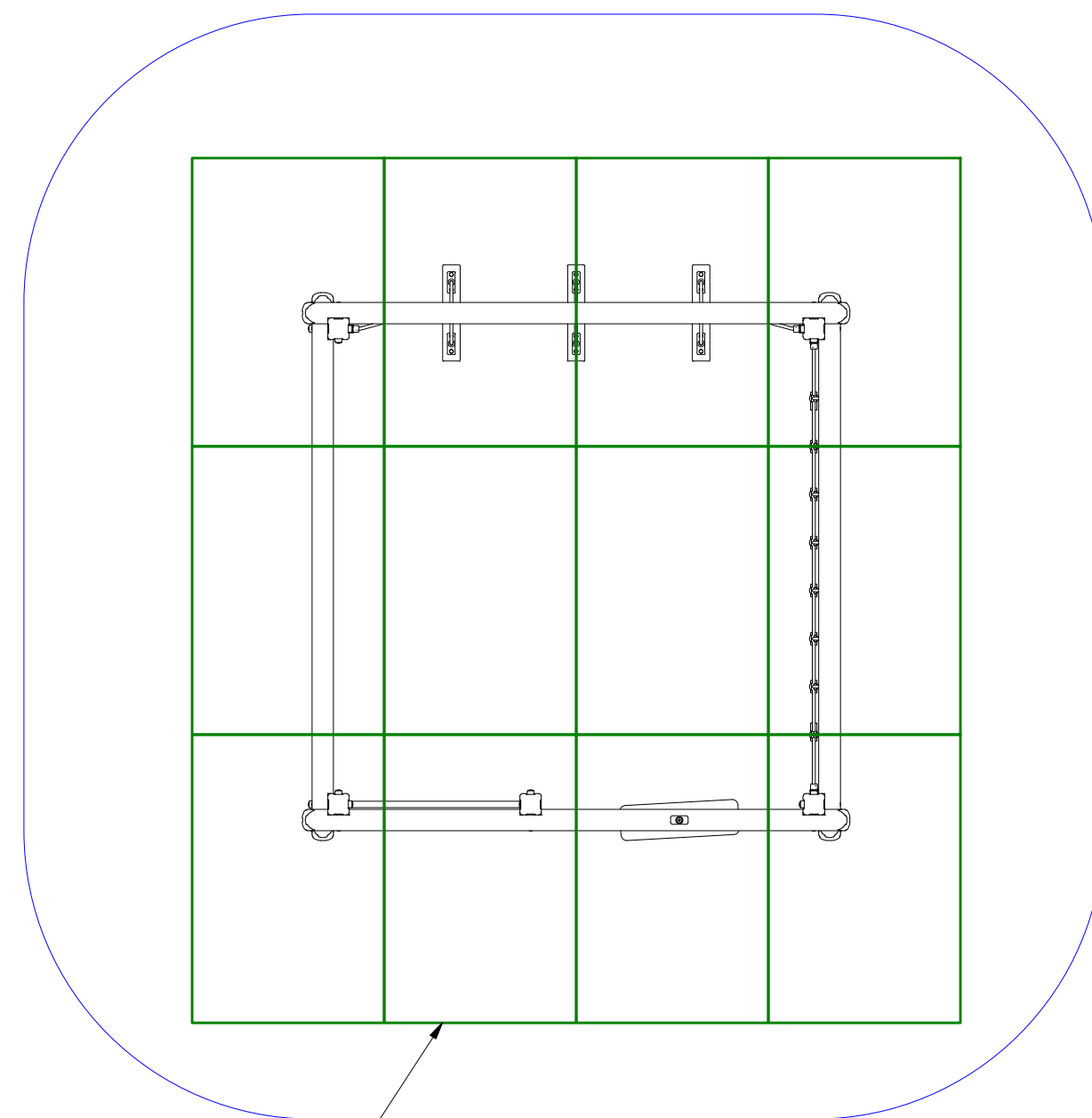
<div>UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS</div> <div>TOLERANCES: LINEAR: ±2MM 1 DECIMAL PLACE: ±0.5MM ANGULAR: ±1°</div> <div></div>	<div>PROPRIETARY AND CONFIDENTIAL</div> <div>THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF FENLAND LEISURE PRODUCTS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF FENLAND LEISURE PRODUCTS IS PROHIBITED.</div>	Title: PRO-500-170 - ACADIA CLIMBING FRAME	
		Product Range: PLAYGROUND EQUIPMENT	
		1.1M FFH	Date: 12/07/2020
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			A3
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WETPOUR SURFACING  
AREA = 31.9M<sup>2</sup>  
PERIMETER = 21 L/M

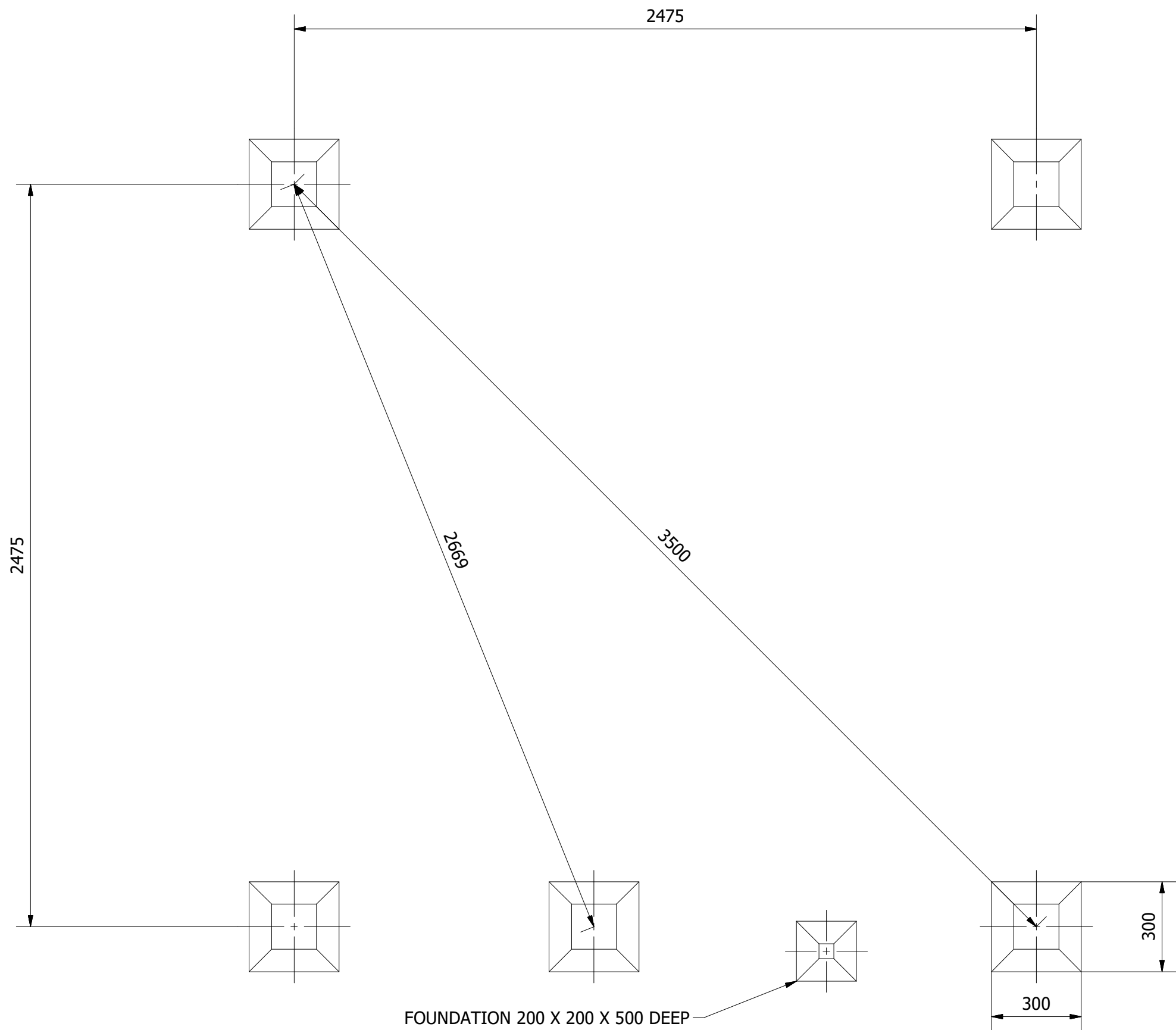
MIN SPACE



12 SAFAGRASS TILES (1.5M X 1.0M)

MIN SPACE

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FOUNDATION 200 X 200 X 500 DEEP

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1 DECIMAL PLACE:  $\pm 0.5\text{MM}$   
ANGULAR:  $\pm 1^\circ$

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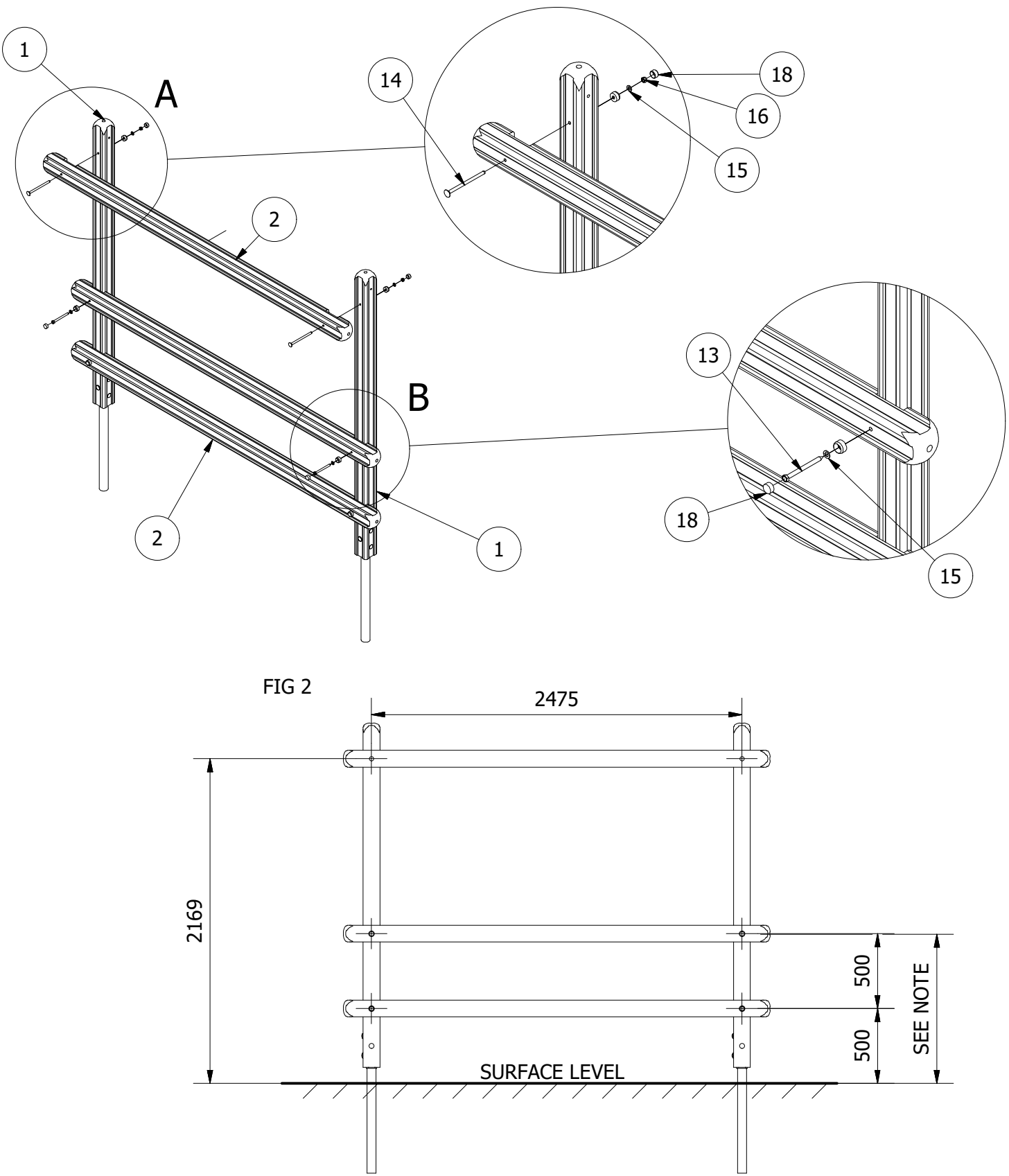
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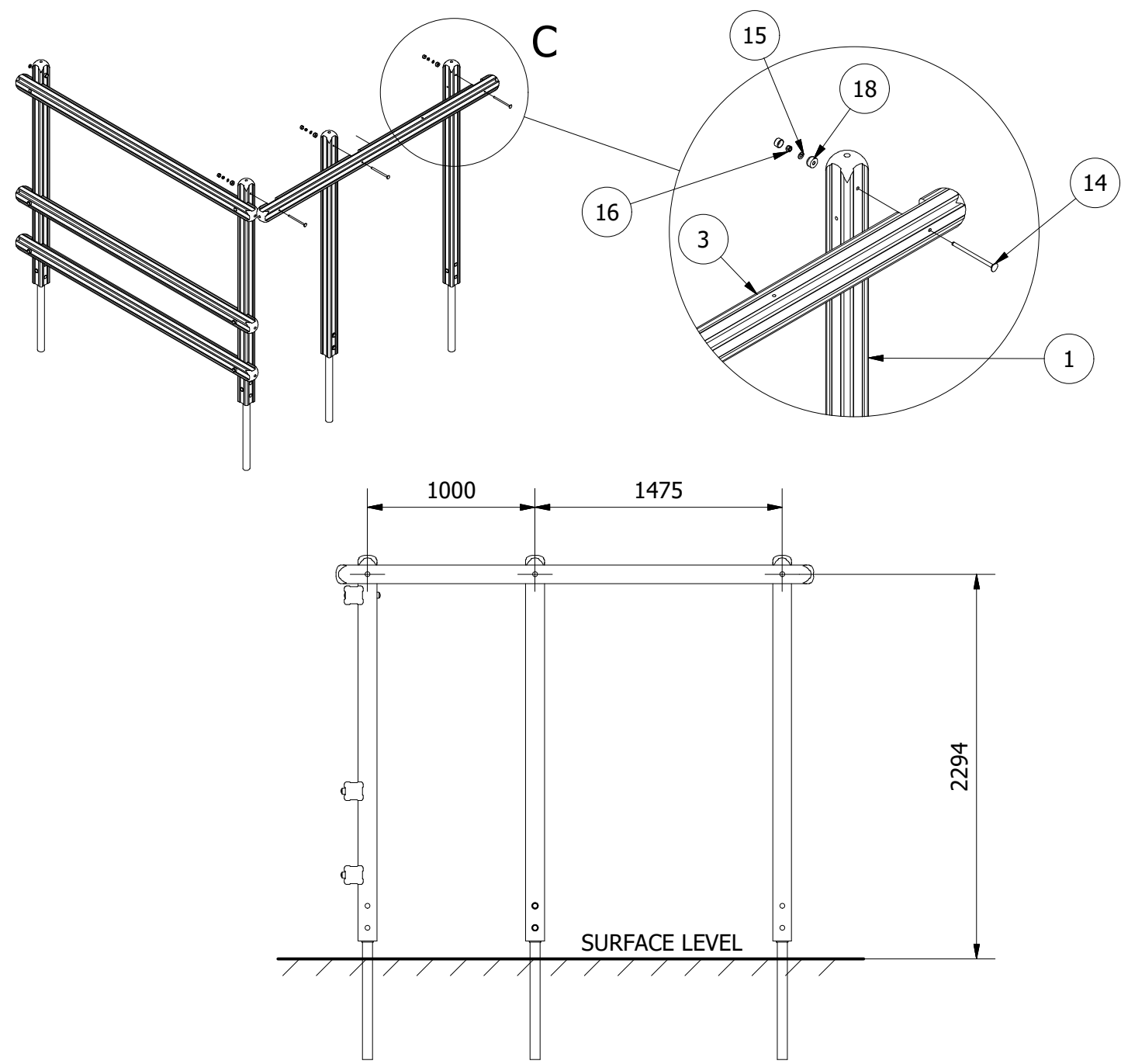


ALL FOUNDATIONS 300 X 300 X 600 DEEP UNLESS OTHERWISE SPECIFIED

1. STARTING WITH THE CLIMBING TRAVERSE FRAME: POSITION THE FRAME ON THE GROUND ADJACENT TO THE CORRESPONDING FOUNDATION HOLES.
- AS ILLUSTRATED BELOW, SECURE THE TOP HORIZONTAL BAR (ITEM 2) TO THE SECOND HOLE FROM THE TOP OF THE UPRIGHT TIMBERS (ITEM 1) USING THE SUPPLIED FIXINGS.
2. AS ILLUSTRATED IN FIG 2: SECURE THE CLIMBING TIMBERS TO THE FRAME USING THE SUPPLIED FIXINGS TO THE DIMENSIONS GIVEN BELOW
- NOTE: The climbing timbers can be adjusted in height to suit the age range, not to go over 1.2m total height (surface level to top beam).**



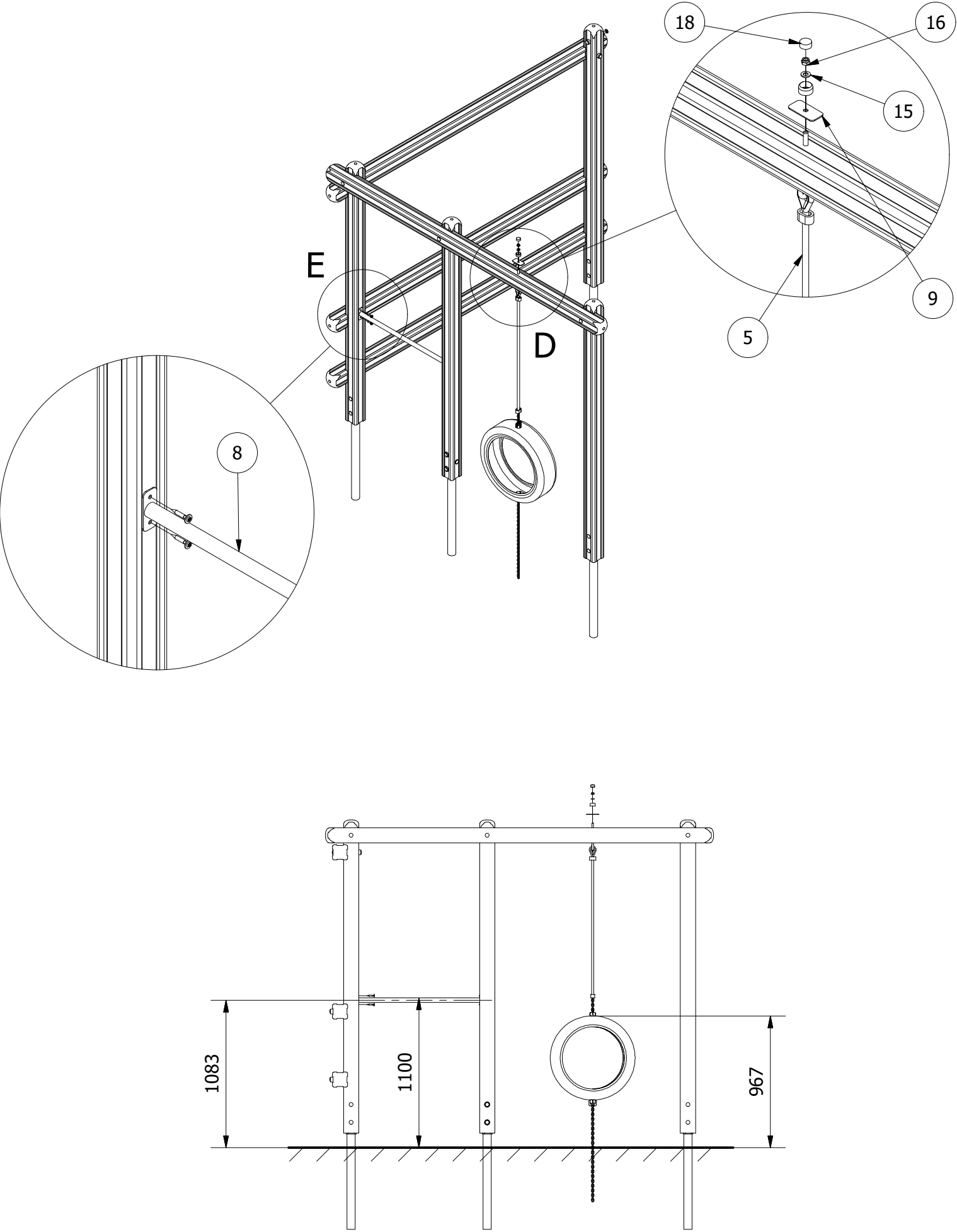
3. POSITION THE PREVIOUSLY BUILT FRAME IN THE FOUNDATION HOLE AND BRACE. ENSURE THE UNIT IS LEVEL AND PLUMB AND ADD RAPID SET CONCRETE TO SECURE.
- TYRE SWING
4. WITH THE CONCRETE SET FROM THE PREVIOUS STEP: AS SHOWN BELOW POSITION THE UPRIGHT TIMBERS (ITEM 1) INTO THE CORRESPONDING FOUNDATION HOLES. SECURE USING THE SUPPLIED FIXINGS AND USE SPARE TIMBER TO BRACE.



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TYRE SWING (CON'T)

5. AS ILLUSTRATED, ATTACH AND SECURE THE ROLL OVER BAR AND THE TYRE SWING USING THE SUPPLIED FIXINGS

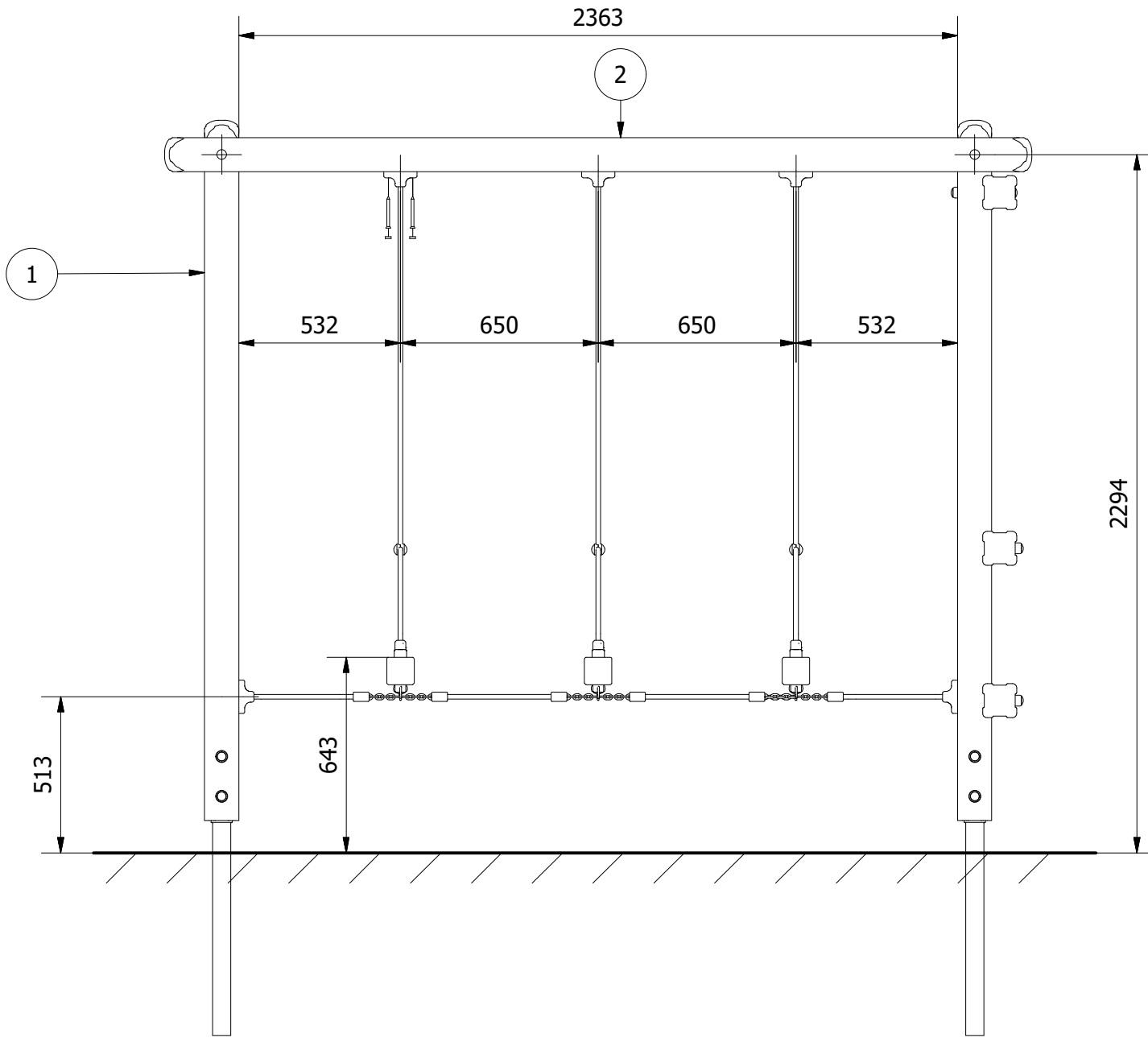


SWINGING STEPS

6. AS WITH STEP 4: USE THE PRE-INSTALLED CLIMBING FRAME AS A BASE TO CREATE THESE NEXT STEPS.

POSITION THE UPRIGHT POST INTO THE FOUNDATION AND BRACE. SECURE THE TOP BEAM (ITEM 2) TO THE UPRIGHT POST (ILLUSTRATED PREVIOUSLY DETAIL C)

7. HANG THE SWINGING STEPS ROPE SET AS ILLUSTRATED BELOW.



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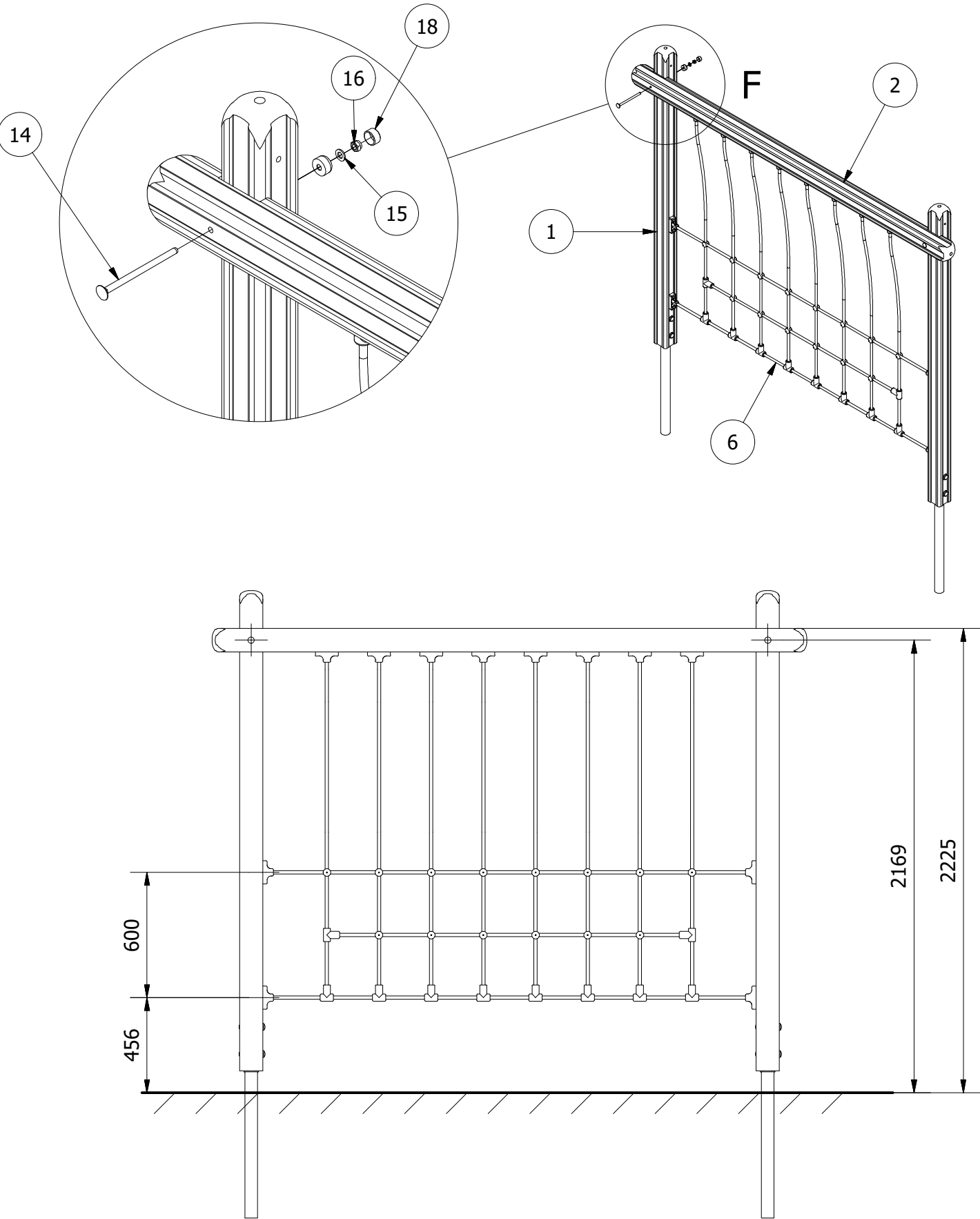
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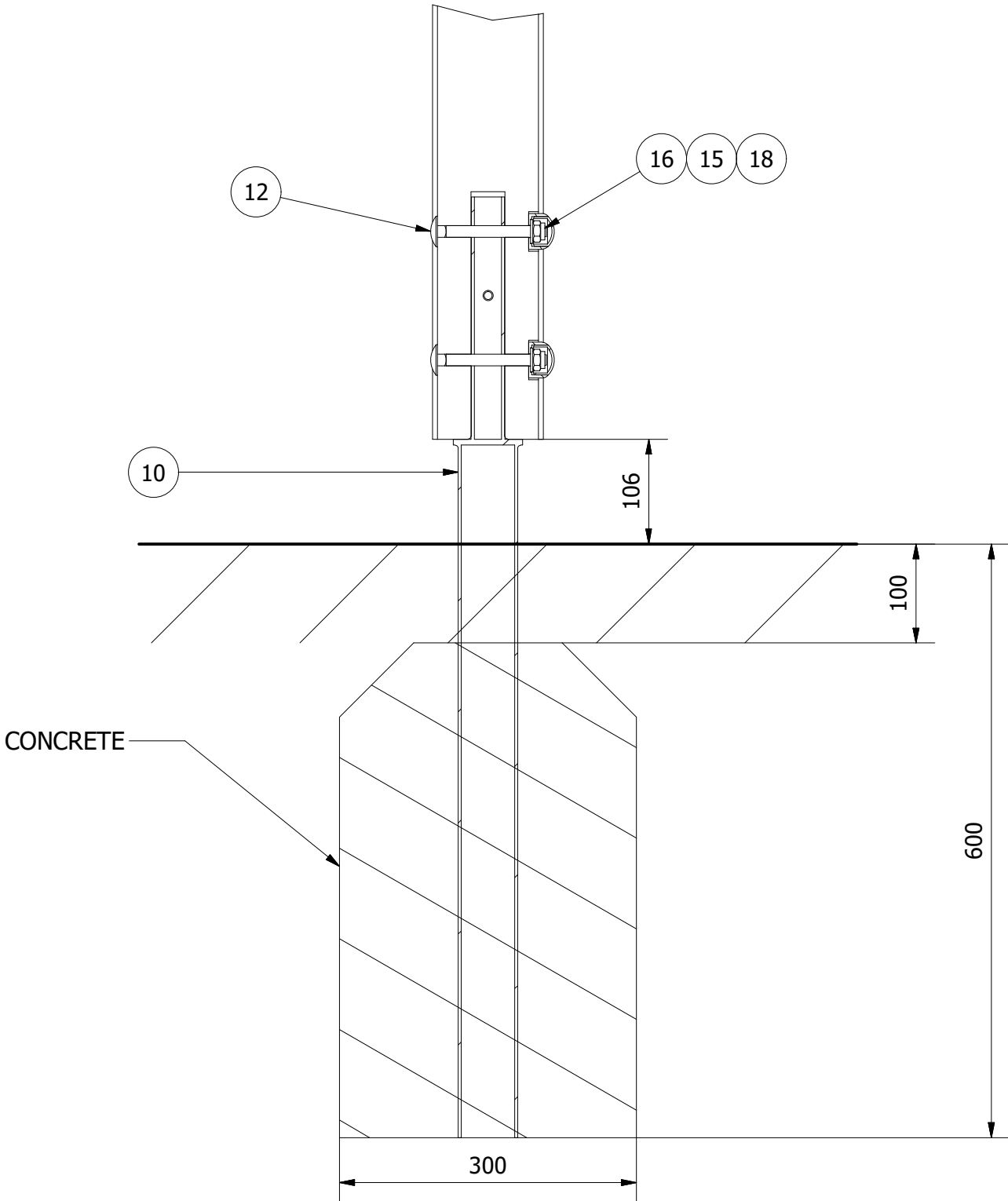
NET TRAVERSE

8. AS WITH PREVIOUS STEPS, SECURE THE TOP BEAM TO THE SECOND (SECOND HOLE FROM TOP) WITH THE SUPPLIED FIXINGS.

SECURE THE ROPE TO THE UNDERSIDE OF THE TOP BEAM, PULL DOWN, ENSURING ROPE IS TAUT AND SECURE TO THE INSIDES OF THE UPRIGHT POSTS.



9. FINALLY, ENSURE ALL FIXINGS HAVE BEEN TIGHTENED AND PROTECTIVE CAPS IN PLACE. ADD CONCRETE TO EACH FOUNDATION HOLE AND LEAVE FOR 48 HOURS



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