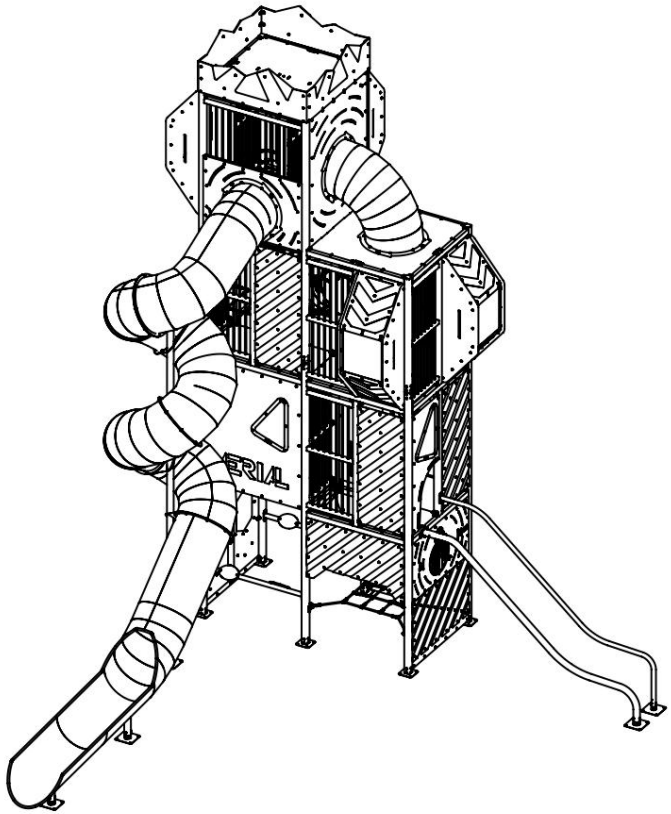
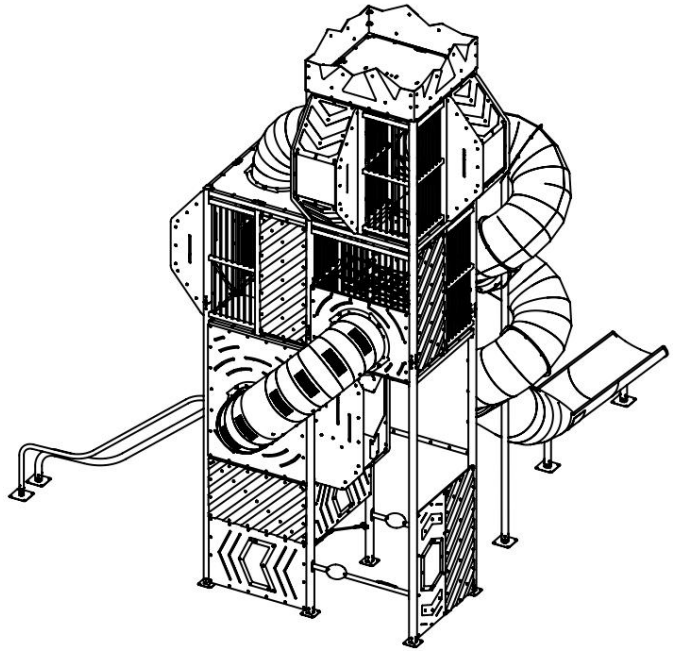
Machine Translated by Google





Do not distribute without authorization from QUALI-Cité®

Document established in accordance with the standards in force on 06/04/2023

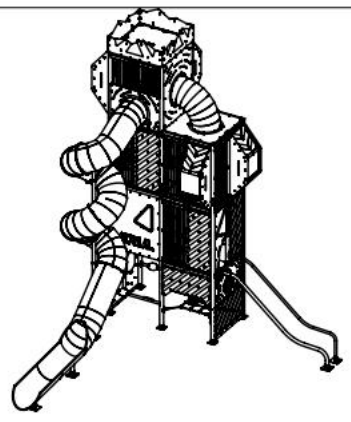
Machine Translated by Google

AE 60-1001-Yxx-A

Spitter Modules Nomenclature

- Stainless steel slide -

No.	Item Code	DESIGNATION	QTY	DESIGNATION 1	DESIGNATION 2	Hint
1	AE60-1001-Y-80x80-A1	AE60-1001-Y-80x80-A1	1	00	1075	
2	AE60-1001-Y-80x80-B1	AE60-1001-Y-80x80-B1	1	00	1740	
3	AE60-1001-Y-80x80-B2	AE60-1001-Y-80x80-B2	1	00	1740	
4	AE60-1001-Y-80x80-C1	AE60-1001-Y-80x80-C1	1	00	1920	
5	AE60-1001-Y-80x80-C10	AE60-1001-Y-80x80-C10	1	00	1920	
6	AE60-1001-Y-80x80-C11	AE60-1001-Y-80x80-C11	1	00	1920	
7	AE60-1001-Y-80x80-C12	AE60-1001-Y-80x80-C12	1	00	1920	
8	AE60-1001-Y-80x80-C13	AE60-1001-Y-80x80-C13	1	00	1920	
9	AE60-1001-Y-80x80-C2	AE60-1001-Y-80x80-C2	1	00	1920	
10	AE60-1001-Y-80x80-C3	AE60-1001-Y-80x80-C3	1	00	1920	
11	AE60-1001-Y-80x80-C4	AE60-1001-Y-80x80-C4	1	00	1920	
12	AE60-1001-Y-80x80-C5	AE60-1001-Y-80x80-C5	1	00	1920	
13	AE60-1001-Y-80x80-C6	AE60-1001-Y-80x80-C6	1	00	1920	
14	AE60-1001-Y-80x80-C7	AE60-1001-Y-80x80-C7	1	00	1920	
15	AE60-1001-Y-80x80-C8	AE60-1001-Y-80x80-C8	1	00	1920	
16	AE60-1001-Y-80x80-C9	AE60-1001-Y-80x80-C9	1	00	1920	
17	AE60-1001-Y-80x80-D1	AE60-1001-Y-80x80-D1	1	00	3740	
18	AE60-1001-Y-80x80-D2	AE60-1001-Y-80x80-D2	1	00	3740	
19	AE60-1001-Y-80x80-D3	AE60-1001-Y-80x80-D3	1	00	3740	
20	AE60-1001-Y-80x80-D4	AE60-1001-Y-80x80-D4	1	00	3740	
21	AE60-1001-Y-80x80-E1	AE60-1001-Y-80x80-E1	1	00	4300	
22	AE60-1001-Y-80x80-E2	AE60-1001-Y-80x80-E2	1	00	4300	
23	AE60-1001-Y-80x80-E3	AE60-1001-Y-80x80-E3	1	00	4300	
24	AE60-1001-Y-80x80-E4	AE60-1001-Y-80x80-E4	1	00	4300	
25	AE60-1001-Y-80x80-E5	AE60-1001-Y-80x80-E5	1	00<Rough machining>	4300	
26	AE60-1001-Y-80x80-E6	AE60-1001-Y-80x80-E6	1	00	4300	
27	M190010501	MANUFACTURER'S PLATE 2017 - 1 HPL	1	00		b
28	M200014366	AERIAL - POLE CONNECTION 80x80 - DOUBLE	2	00		
29	M200014396	ALUMINUM POST CAP 80x80	7	00		
30	M200014632	AERIAL - 80x80 POLE CONNECTION - SINGLE	4	00		
31	M200114384	AERIAL - SECURITY BAR - 705	3	00		
32	M200314333	AERIAL - LARGE LOW RAILING - ARROW PORTHOLE	1	xx		
33	M200314356	AERIAL - 90° DECO TUBE RAILING	1	xx		b
34	M200314357	AERIAL - VERTICAL RAILING - HATCHED PLEXIGLASSES	5	xx		
35	M200314361	AERIAL - HALF SLIDE RAILING	1	xx		
36	M200314363	AERIAL - TOB BI-TUBE RAILING - RIGHT	1	xx		
37	M200314390	AERIAL - LARGE CLIMBING TUNNEL RAILING	1	xx		
38	M200514401	SLIDE - STAINLESS STEEL TUBE 6000	1	00		
39	M200714355	AERIAL - ROOF	1	xx		b
40	M200714368	AERIAL - ROOF FLOOR TUBE 90° DECO	1	xx		
41	M201314054	SEALING - TOB SPIRAL - Ø88.9 - WITH SPITTER	4	00		
42	M201314399	SEALING 80x80 - SPITTER	6	00		
43	M201314432	SEALING - TUBE Ø60.3 - SPITTER	1	xx		
44	M201414364	LOOKOUT - AERIAL	4	xx		b
45	M201714352	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST - 4M	3	00		
46	M201714353	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - TOB BI-TUBES STRAIGHT	1	xx		
47	M201714354	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - RAILING - 2M	1	00		
48	M201714365	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST - 2M	3	00		
49	M201714367	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT	1	00		
50	M201714371	ALUMINUM CLEATS - AERIAL - 80x80 - 705 - CENTRAL REINFORCEMENT	7	00		
51	M201714372	ALUMINUM BATTEN - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST ON TOP - 4M	2	00		
52	M201714373	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - HIGH RAILING - 4M	2	00		
53	M201714374	ALUMINUM BATTEN - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST BELOW - 4M	3	00		
54	M201714375	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST - LOW RAILING - 4M	1	00		
55	M201714376	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST BELOW - HIGH RAILING - 4M	3	00		
56	M201714378	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL - CENTRAL POST - 4M	1	00		
57	M201714379	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - LOW RAILING - HIGH RAILING - 4M	1	00		
58	M201714380	ALUMINUM BATTEN - AERIAL - 80x80 - 1490 - CENTRAL - CENTRAL POST BELOW - 4M	1	00		
59	M201714392	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT - POST ON TOP	1	00		
60	M201714393	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT - POST BELOW	1	00		
61	M201714446	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT - ROPE LADDER - 4M	1	00		
62	M210016756	AERIAL - BUTT FIXING COVER	8	xx		
63	M210116757	AERIAL - INNER CLIMBING - STRAIGHT	1	xx		
64	M210116760	AERIAL - INTERIOR CLIMBING LOOKOUT - RIGHT	1	xx		
65	M210116764	AERIAL - CLIMBING TUNNEL 2x90° - 45°	1	xx		b
66	M210315065	AERIAL - LARGE RAILING LEVEL 0 - INFO PANEL + PLEXI HATCHING	1	xx		
67	M210315067	AERIAL - LARGE RAILING LEVEL 0 - PLEXIGLAS HATCHING + ARROW PORTHOLE	1	xx		
68	M210315233	AERIAL - LARGE LOW ACCESS RAILING - HATCHED PLEXIGLASSES	1	xx		
69	M210315521	AERIAL - LOW VERTICAL GUARD - PLEXIGLAS HATCHING + PORTHOLE	1	xx		
70	M210315585	AERIAL - FLOOR PASSAGEWAY RAILING - RIGHT	1	xx		
71	M210316765	AERIAL - LARGE LOGO RAILING	1	xx		
72	M210316767	AERIAL - GRID 705x1785	11	00		
73	M210316768	AERIAL - GRID 1490x867	2	00		
74	M210516772	AERIAL - TOB BI-TUBES 200	1	xx		
75	M210616750	AERIAL - HALF-LANDING THREAD	1	xx		b
76	M210616751	AERIAL - LANDING NET 01	1	xx		b
77	M210616752	AERIAL - LANDING NET 02	1	xx		b
78	M210816755	AERIAL - SEATING BENCH	2	xx		
79	M211715430	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT - POST UNDER-TOP	1	xx		
80	M211715699	ALUMINUM BATTEN - AERIAL - 80x80 - 705 - CENTRAL REINFORCEMENT - INTERNAL CLIMBING	1	xx		
81	P200234563-30	AERIAL - FLOOR - RECTANGULAR WEDGE	37	30		
82	P200234565-30	AERIAL - FLOOR - SQUARE CENTRAL WEDGE	4	30		
83	P200234566-30	AERIAL - FLOOR - STANDARD SQUARE	13	30		
84	P200334736-00	90° STAINLESS STEEL TUBE	1	00<Rough machining>		
85	M220318467	AERIAL - HALF TUNNEL RAILING	1	xx		



Copyright© QUALI-

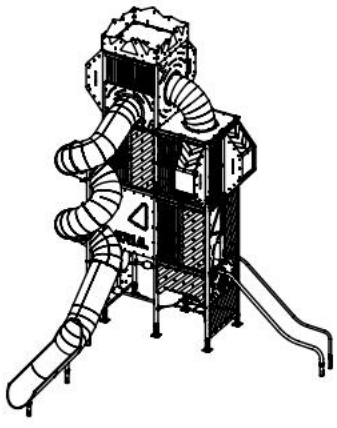
Do not distribute without authorization from QUALI-Cité®

Machine Translated by Google

AE 60-1001-Yxx-B

Nomenclature Modules Short Sealing
- Stainless steel slide -

No.	Item Code	DESIGNATION	QTY	DESIGNATION 1	DESIGNATION 2	Hint
1	AE60-1001-Y-80x80-A1	AE60-1001-Y-80x80-A1	1	00	1075	
2	AE60-1001-Y-80x80-B1	AE60-1001-Y-80x80-B1	1	00	1740	
3	AE60-1001-Y-80x80-B2	AE60-1001-Y-80x80-B2	1	00	1740	
4	AE60-1001-Y-80x80-C1	AE60-1001-Y-80x80-C1	1	00	1920	
5	AE60-1001-Y-80x80-C10	AE60-1001-Y-80x80-C10	1	00	1920	
6	AE60-1001-Y-80x80-C11	AE60-1001-Y-80x80-C11	1	00	1920	
7	AE60-1001-Y-80x80-C12	AE60-1001-Y-80x80-C12	1	00	1920	
8	AE60-1001-Y-80x80-C13	AE60-1001-Y-80x80-C13	1	00	1920	
9	AE60-1001-Y-80x80-C2	AE60-1001-Y-80x80-C2	1	00	1920	
10	AE60-1001-Y-80x80-C3	AE60-1001-Y-80x80-C3	1	00	1920	
11	AE60-1001-Y-80x80-C4	AE60-1001-Y-80x80-C4	1	00	1920	
12	AE60-1001-Y-80x80-C5	AE60-1001-Y-80x80-C5	1	00	1920	
13	AE60-1001-Y-80x80-C6	AE60-1001-Y-80x80-C6	1	00	1920	
14	AE60-1001-Y-80x80-C7	AE60-1001-Y-80x80-C7	1	00	1920	
15	AE60-1001-Y-80x80-C8	AE60-1001-Y-80x80-C8	1	00	1920	
16	AE60-1001-Y-80x80-C9	AE60-1001-Y-80x80-C9	1	00	1920	
17	AE60-1001-Y-80x80-D1	AE60-1001-Y-80x80-D1	1	00	3740	
18	AE60-1001-Y-80x80-D2	AE60-1001-Y-80x80-D2	1	00	3740	
19	AE60-1001-Y-80x80-D3	AE60-1001-Y-80x80-D3	1	00	3740	
20	AE60-1001-Y-80x80-D4	AE60-1001-Y-80x80-D4	1	00	3740	
21	AE60-1001-Y-80x80-E1	AE60-1001-Y-80x80-E1	1	00	4300	
22	AE60-1001-Y-80x80-E2	AE60-1001-Y-80x80-E2	1	00	4300	
23	AE60-1001-Y-80x80-E3	AE60-1001-Y-80x80-E3	1	00	4300	
24	AE60-1001-Y-80x80-E4	AE60-1001-Y-80x80-E4	1	00	4300	
25	AE60-1001-Y-80x80-E5	AE60-1001-Y-80x80-E5	1	00<Rough machining>	4300	
26	AE60-1001-Y-80x80-E6	AE60-1001-Y-80x80-E6	1	00	4300	
27	M190010501	MANUFACTURER'S PLATE 2017 - 1 HPL	1	00		b
28	M200014366	AERIAL - POLE CONNECTION 80x80 - DOUBLE	2	00		
29	M200014396	ALUMINUM POST CAP 80x80	7	00		
30	M200014632	AERIAL - 80x80 POLE CONNECTION - SINGLE	4	00		
31	M200114384	AERIAL - SECURITY BAR - 705	3	00		
32	M200314333	AERIAL - LARGE LOW RAILING - ARROW PORTHOLE	1	xx		
33	M200314356	AERIAL - 90° DECO TUBE RAILING	1	xx		b
34	M200314357	AERIAL - VERTICAL RAILING - HATCHED PLEXIGLASSES	5	xx		
35	M200314361	AERIAL - HALF SLIDE RAILING	1	xx		
36	M200314363	AERIAL - TOB BI-TUBE RAILING - RIGHT	1	xx		
37	M200314390	AERIAL - LARGE CLIMBING TUNNEL RAILING	1	xx		
38	M200514401	SLIDE - STAINLESS STEEL TUBE 6000	1	00		
39	M200714355	AERIAL - ROOF	1	xx		b
40	M200714368	AERIAL - ROOF FLOOR TUBE 90° DECO	1	xx		
41	M201314026	SEALING - TOB SPIRAL - Ø88.9 - SHORT	4	00		
42	M201314433	SEALING - TUBE Ø60.3 - SHORT	1	xx		
43	M201414364	LOOKOUT - AERIAL	4	xx		b
44	M201714352	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST - 4M	3	00		
45	M201714353	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - TOB BI-TUBES STRAIGHT	1	xx		
46	M201714354	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - RAILING - 2M	1	00		
47	M201714365	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST - 2M	3	00		
48	M201714367	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT	1	00		
49	M201714371	ALUMINUM CLEATS - AERIAL - 80x80 - 705 - CENTRAL REINFORCEMENT	7	00		
50	M201714372	ALUMINUM BATTEN - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST ON TOP - 4M	2	00		
51	M201714373	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - HIGH RAILING - 4M	2	00		
52	M201714374	ALUMINUM BATTEN - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST BELOW - 4M	3	00		
53	M201714375	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST - LOW RAILING - 4M	1	00		
54	M201714376	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST BELOW - HIGH RAILING - 4M	3	00		
55	M201714378	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL - CENTRAL POST - 4M	1	00		
56	M201714379	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - LOW RAILING - HIGH RAILING - 4M	1	00		
57	M201714380	ALUMINUM BATTEN - AERIAL - 80x80 - 1490 - CENTRAL - CENTRAL POST BELOW - 4M	1	00		
58	M201714392	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT - POST ON TOP	1	00		
59	M201714393	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT - POST BELOW	1	00		
60	M201714446	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT - ROPE LADDER - 4M	1	00		
61	M210016756	AERIAL - BUTT FIXING COVER	8	xx		
62	M210116757	AERIAL - INNER CLIMBING - STRAIGHT	1	xx		
63	M210116760	AERIAL - INTERIOR CLIMBING LOOKOUT - RIGHT	1	xx		
64	M210116764	AERIAL - CLIMBING TUNNEL 2x90° - 45°	1	xx		b
65	M210315065	AERIAL - LARGE RAILING LEVEL 0 - INFO PANEL + PLEXI HATCHING	1	xx		
66	M210315067	AERIAL - LARGE RAILING LEVEL 0 - PLEXIGLAS HATCHING + ARROW PORTHOLE	1	xx		
67	M210315233	AERIAL - LARGE LOW ACCESS RAILING - HATCHED PLEXIGLASSES	1	xx		
68	M210315521	AERIAL - LOW VERTICAL GUARD - PLEXIGLAS HATCHING + PORTHOLE	1	xx		
69	M210315585	AERIAL - FLOOR PASSAGEWAY RAILING - RIGHT	1	xx		
70	M210316765	AERIAL - LARGE LOGO RAILING	1	xx		
71	M210316767	AERIAL - GRID 705x1785	11	00		
72	M210316768	AERIAL - GRID 1490x867	2	00		
73	M210516772	AERIAL - TOB BI-TUBES 200	1	xx		
74	M210616750	AERIAL - HALF-LANDING THREAD	1	xx		b
75	M210616751	AERIAL - LANDING NET 01	1	xx		b
76	M210616752	AERIAL - LANDING NET 02	1	xx		b
77	M210816755	AERIAL - SEATING BENCH	2	xx		
78	M211715430	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT - POST UNDER-TOP	1	xx		
79	M211715699	ALUMINUM BATTEN - AERIAL - 80x80 - 705 - CENTRAL REINFORCEMENT - INTERNAL CLIMBING	1	xx		
80	P200234563-30	AERIAL - FLOOR - RECTANGULAR WEDGE	37	30		
81	P200234565-30	AERIAL - FLOOR - SQUARE CENTRAL WEDGE	4	30		
82	P200234566-30	AERIAL - FLOOR - STANDARD SQUARE	13	30		
83	P200334736-00	90° STAINLESS STEEL TUBE	1	00<Rough machining>		
84	M220318467	AERIAL - HALF TUNNEL RAILING	1	xx		
85	M221318742	AERIAL SEAL 80x80 - SHORT	6	00		



Copyright QUALI-

Do not distribute without authorization from QUALI-Cité®

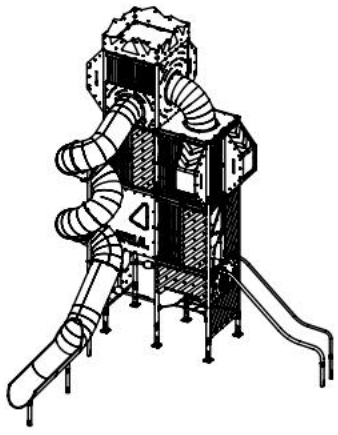
Machine Translated by Google

AE 60-1001-Yxx-C

Nomenclature Modules Long Sealing

- Stainless steel slide -

No.	Item Code	DESIGNATION	QTY	DESIGNATION 1	DESIGNATION 2	Hint
1	AE60-1001-Y-80x80-A1	AE60-1001-Y-80x80-A1	1	00	1075	
2	AE60-1001-Y-80x80-B1	AE60-1001-Y-80x80-B1	1	00	1740	
3	AE60-1001-Y-80x80-B2	AE60-1001-Y-80x80-B2	1	00	1740	
4	AE60-1001-Y-80x80-C1	AE60-1001-Y-80x80-C1	1	00	1920	
5	AE60-1001-Y-80x80-C10	AE60-1001-Y-80x80-C10	1	00	1920	
6	AE60-1001-Y-80x80-C11	AE60-1001-Y-80x80-C11	1	00	1920	
7	AE60-1001-Y-80x80-C12	AE60-1001-Y-80x80-C12	1	00	1920	
8	AE60-1001-Y-80x80-C13	AE60-1001-Y-80x80-C13	1	00	1920	
9	AE60-1001-Y-80x80-C2	AE60-1001-Y-80x80-C2	1	00	1920	
10	AE60-1001-Y-80x80-C3	AE60-1001-Y-80x80-C3	1	00	1920	
11	AE60-1001-Y-80x80-C4	AE60-1001-Y-80x80-C4	1	00	1920	
12	AE60-1001-Y-80x80-C5	AE60-1001-Y-80x80-C5	1	00	1920	
13	AE60-1001-Y-80x80-C6	AE60-1001-Y-80x80-C6	1	00	1920	
14	AE60-1001-Y-80x80-C7	AE60-1001-Y-80x80-C7	1	00	1920	
15	AE60-1001-Y-80x80-C8	AE60-1001-Y-80x80-C8	1	00	1920	
16	AE60-1001-Y-80x80-C9	AE60-1001-Y-80x80-C9	1	00	1920	
17	AE60-1001-Y-80x80-D1	AE60-1001-Y-80x80-D1	1	00	3740	
18	AE60-1001-Y-80x80-D2	AE60-1001-Y-80x80-D2	1	00	3740	
19	AE60-1001-Y-80x80-D3	AE60-1001-Y-80x80-D3	1	00	3740	
20	AE60-1001-Y-80x80-D4	AE60-1001-Y-80x80-D4	1	00	3740	
21	AE60-1001-Y-80x80-E1	AE60-1001-Y-80x80-E1	1	00	4300	
22	AE60-1001-Y-80x80-E2	AE60-1001-Y-80x80-E2	1	00	4300	
23	AE60-1001-Y-80x80-E3	AE60-1001-Y-80x80-E3	1	00	4300	
24	AE60-1001-Y-80x80-E4	AE60-1001-Y-80x80-E4	1	00	4300	
25	AE60-1001-Y-80x80-E5	AE60-1001-Y-80x80-E5	1	00<Rough machining>	4300	
26	AE60-1001-Y-80x80-E6	AE60-1001-Y-80x80-E6	1	00	4300	
27	M190010501	MANUFACTURER'S PLATE 2017 - 1 HPL	1	00		b
28	M200014366	AERIAL - POLE CONNECTION 80x80 - DOUBLE	2	00		
29	M200014396	ALUMINUM POST CAP 80x80	7	00		
30	M200014632	AERIAL - 80x80 POLE CONNECTION - SINGLE	4	00		
31	M200114384	AERIAL - SECURITY BAR - 705	3	00		
32	M200314333	AERIAL - LARGE LOW RAILING - ARROW PORTHOLE	1	xx		
33	M200314356	AERIAL - 90° DECO TUBE RAILING	1	xx		b
34	M200314357	AERIAL - VERTICAL RAILING - HATCHED PLEXIGLASSES	5	xx		
35	M200314361	AERIAL - HALF SLIDE RAILING	1	xx		
36	M200314363	AERIAL - TOB BI-TUBE RAILING - RIGHT	1	xx		
37	M200314390	AERIAL - LARGE CLIMBING TUNNEL RAILING	1	xx		
38	M200514401	SLIDE - STAINLESS STEEL TUBE 6000	1	00		
39	M200714355	AERIAL - ROOF	1	xx		b
40	M200714368	AERIAL - ROOF FLOOR TUBE 90° DECO	1	xx		
41	M201314025	SEALING - TOB SPIRAL - Ø88.9 - LONG	4	00		
42	M201314434	SEALING - TUBE Ø60.3 - LONG	1	xx		
43	M201414364	LOOKOUT - AERIAL	4	xx		b
44	M201714352	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST - 4M	3	00		
45	M201714353	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - TOB BI-TUBES STRAIGHT	1	xx		
46	M201714354	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - RAILING - 2M	1	00		
47	M201714365	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST - 2M	3	00		
48	M201714367	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT	1	00		
49	M201714371	ALUMINUM CLEATS - AERIAL - 80x80 - 705 - CENTRAL REINFORCEMENT	7	00		
50	M201714372	ALUMINUM BATTEN - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST ON TOP - 4M	2	00		
51	M201714373	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - HIGH RAILING - 4M	2	00		
52	M201714374	ALUMINUM BATTEN - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST BELOW - 4M	3	00		
53	M201714375	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST - LOW RAILING - 4M	1	00		
54	M201714376	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - CENTRAL POST BELOW - HIGH RAILING - 4M	3	00		
55	M201714378	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL - CENTRAL POST - 4M	1	00		
56	M201714379	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - SIDE - LOW RAILING - HIGH RAILING - 4M	1	00		
57	M201714380	ALUMINUM BATTEN - AERIAL - 80x80 - 1490 - CENTRAL - CENTRAL POST BELOW - 4M	1	00		
58	M201714392	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT - POST ON TOP	1	00		
59	M201714393	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT - POST BELOW	1	00		
60	M201714446	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT - ROPE LADDER - 4M	1	00		
61	M210016756	AERIAL - BUTT FIXING COVER	8	xx		
62	M210116757	AERIAL - INNER CLIMBING - STRAIGHT	1	xx		
63	M210116760	AERIAL - INTERIOR CLIMBING LOOKOUT - RIGHT	1	xx		
64	M210116764	AERIAL - CLIMBING TUNNEL 2x90° - 45°	1	xx		b
65	M210315065	AERIAL - LARGE RAILING LEVEL 0 - INFO PANEL + PLEXI HATCHING	1	xx		
66	M210315067	AERIAL - LARGE RAILING LEVEL 0 - PLEXIGLAS HATCHING + ARROW PORTHOLE	1	xx		
67	M210315233	AERIAL - LARGE LOW ACCESS RAILING - HATCHED PLEXIGLASSES	1	xx		
68	M210315521	AERIAL - LOW VERTICAL GUARD - PLEXIGLAS HATCHING + PORTHOLE	1	xx		
69	M210315585	AERIAL - FLOOR PASSAGEWAY RAILING - RIGHT	1	xx		
70	M210316765	AERIAL - LARGE LOGO RAILING	1	xx		
71	M210316767	AERIAL - GRID 705x1785	11	00		
72	M210316768	AERIAL - GRID 1490x867	2	00		
73	M210516772	AERIAL - TOB BI-TUBES 200	1	xx		
74	M210616750	AERIAL - HALF-LANDING THREAD	1	xx		b
75	M210616751	AERIAL - LANDING NET 01	1	xx		b
76	M210616752	AERIAL - LANDING NET 02	1	xx		b
77	M210816755	AERIAL - SEATING BENCH	2	xx		
78	M211715430	ALUMINUM CLEATS - AERIAL - 80x80 - 1490 - CENTRAL REINFORCEMENT - POST UNDER-TOP	1	xx		
79	M211715699	ALUMINUM BATTEN - AERIAL - 80x80 - 705 - CENTRAL REINFORCEMENT - INTERNAL CLIMBING	1	xx		
80	P200234563-30	AERIAL - FLOOR - RECTANGULAR WEDGE	37	30		
81	P200234565-30	AERIAL - FLOOR - SQUARE CENTRAL WEDGE	4	30		
82	P200234566-30	AERIAL - FLOOR - STANDARD SQUARE	13	30		
83	P200334736-00	90° STAINLESS STEEL TUBE	1	00<Rough machining>		
84	M220318467	AERIAL - HALF TUNNEL RAILING	1	xx		
85	M221318735	AERIAL SEAL 80x80 - LONG	6	00		

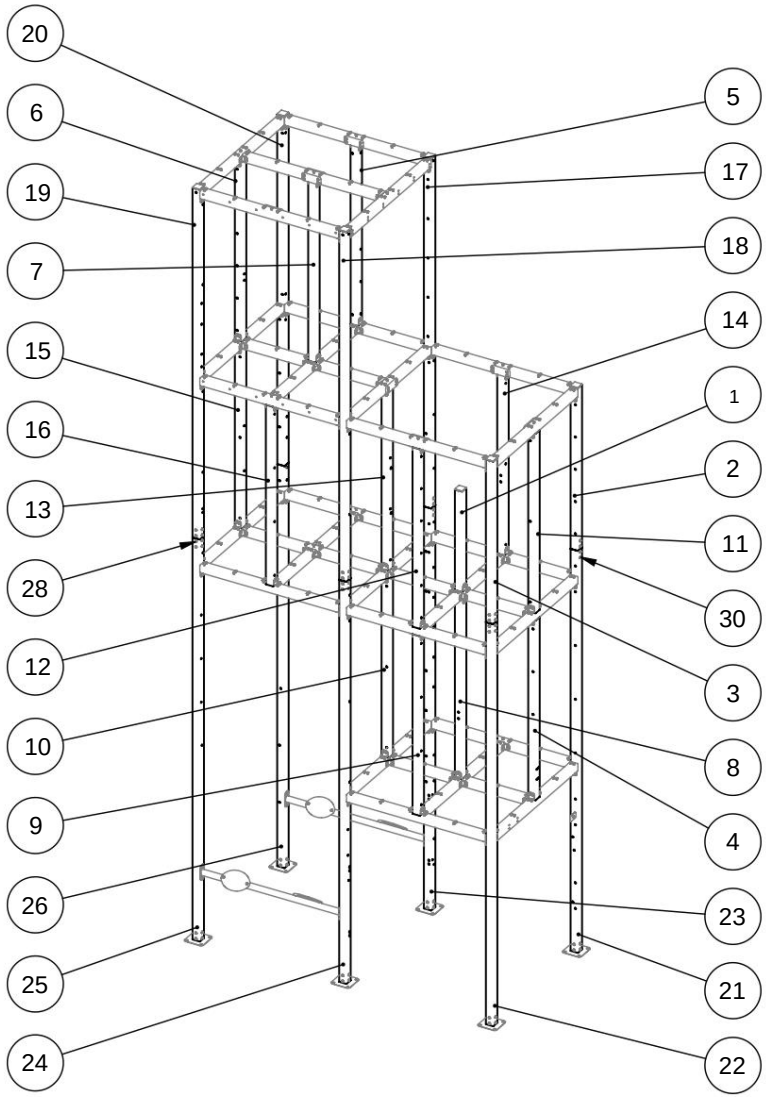


Copyright© QUALI-

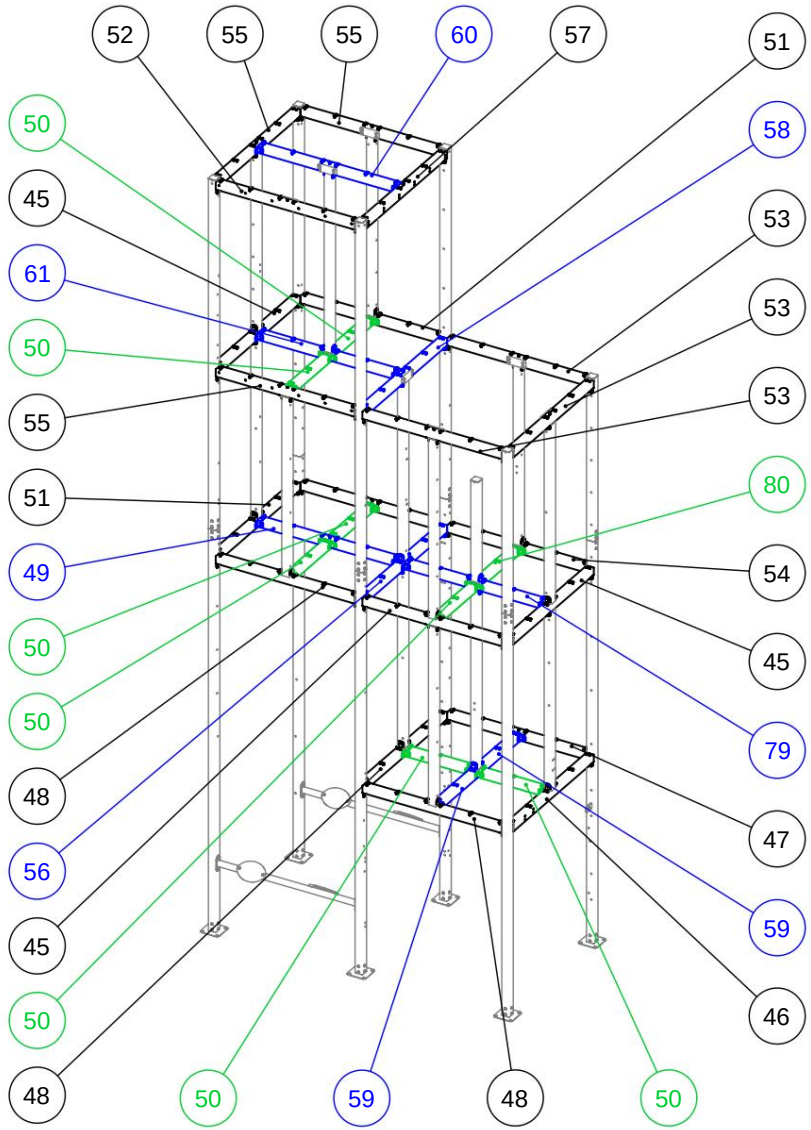
Do not distribute without authorization from QUALI-Cité®

Machine Translated by Google

POLES



CLEATS

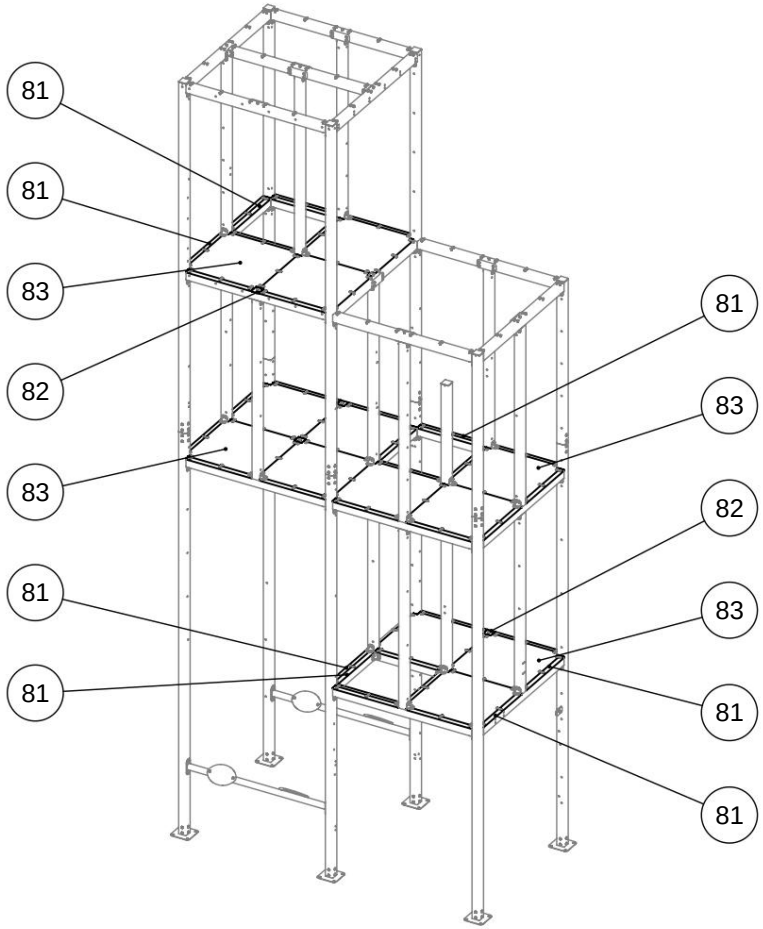


Do not distribute without authorization from QUALI-Cité®

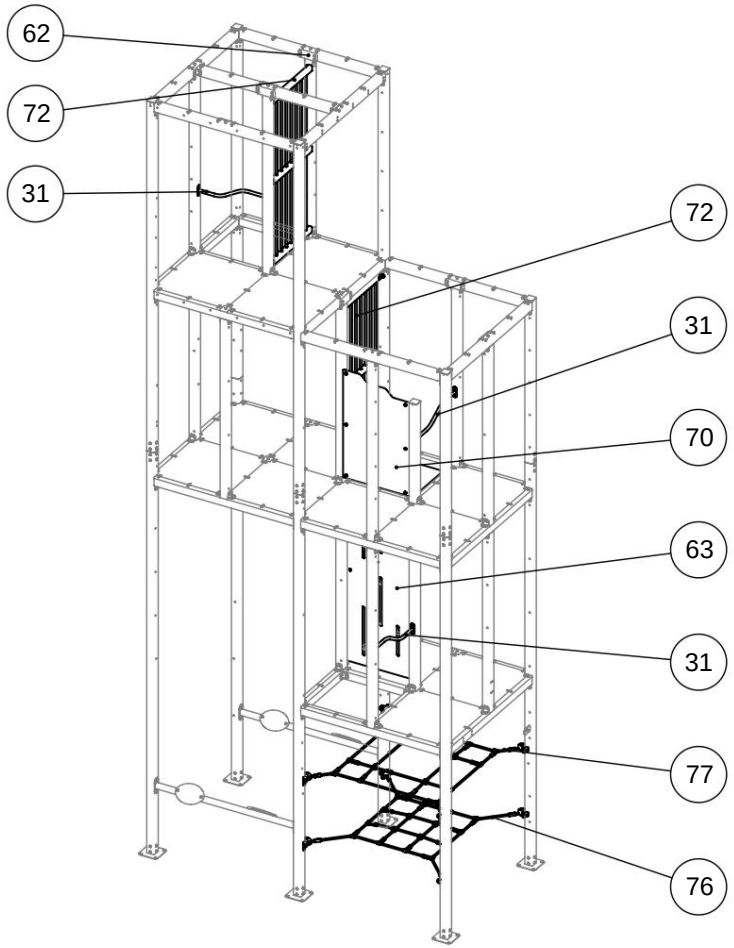
Document established in accordance with the standards in force on 06/04/2023

Machine Translated by Google

FLOORS



INTERIOR MODULES

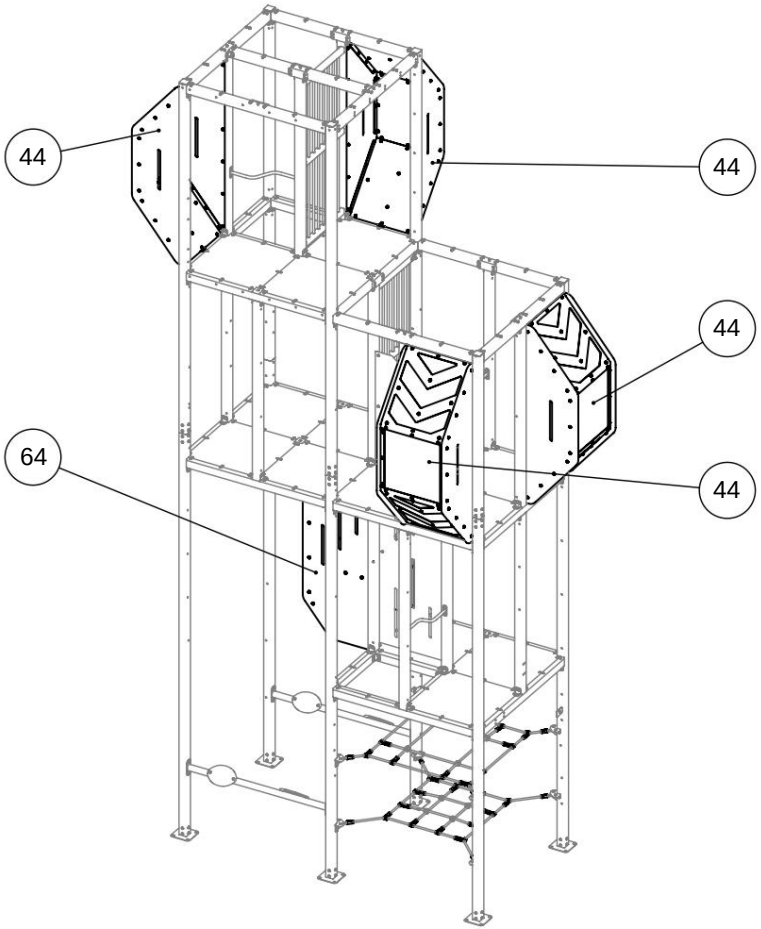


Do not distribute without authorization from QUALI-Cité®

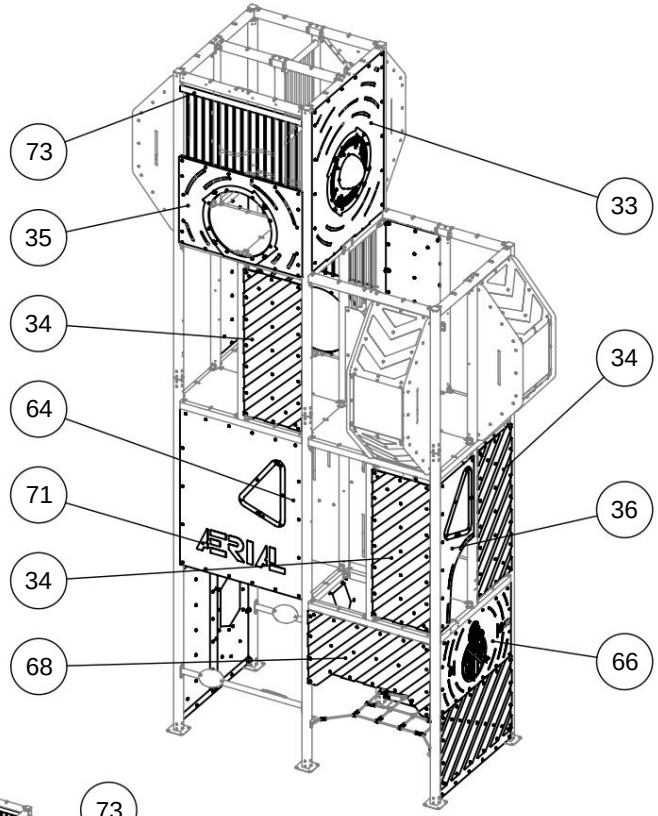
Document established in accordance with the standards in force on 06/04/2023

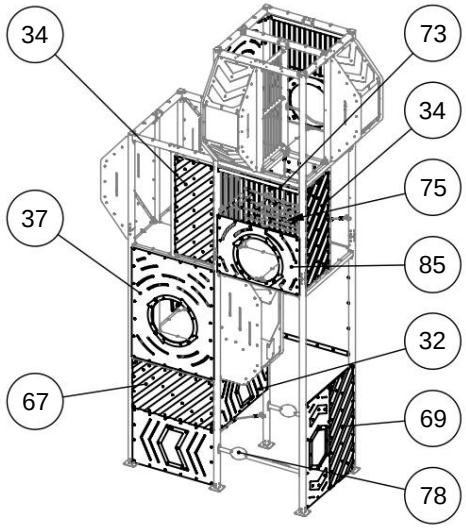
Machine Translated by Google

WATCHES



RAILINGS



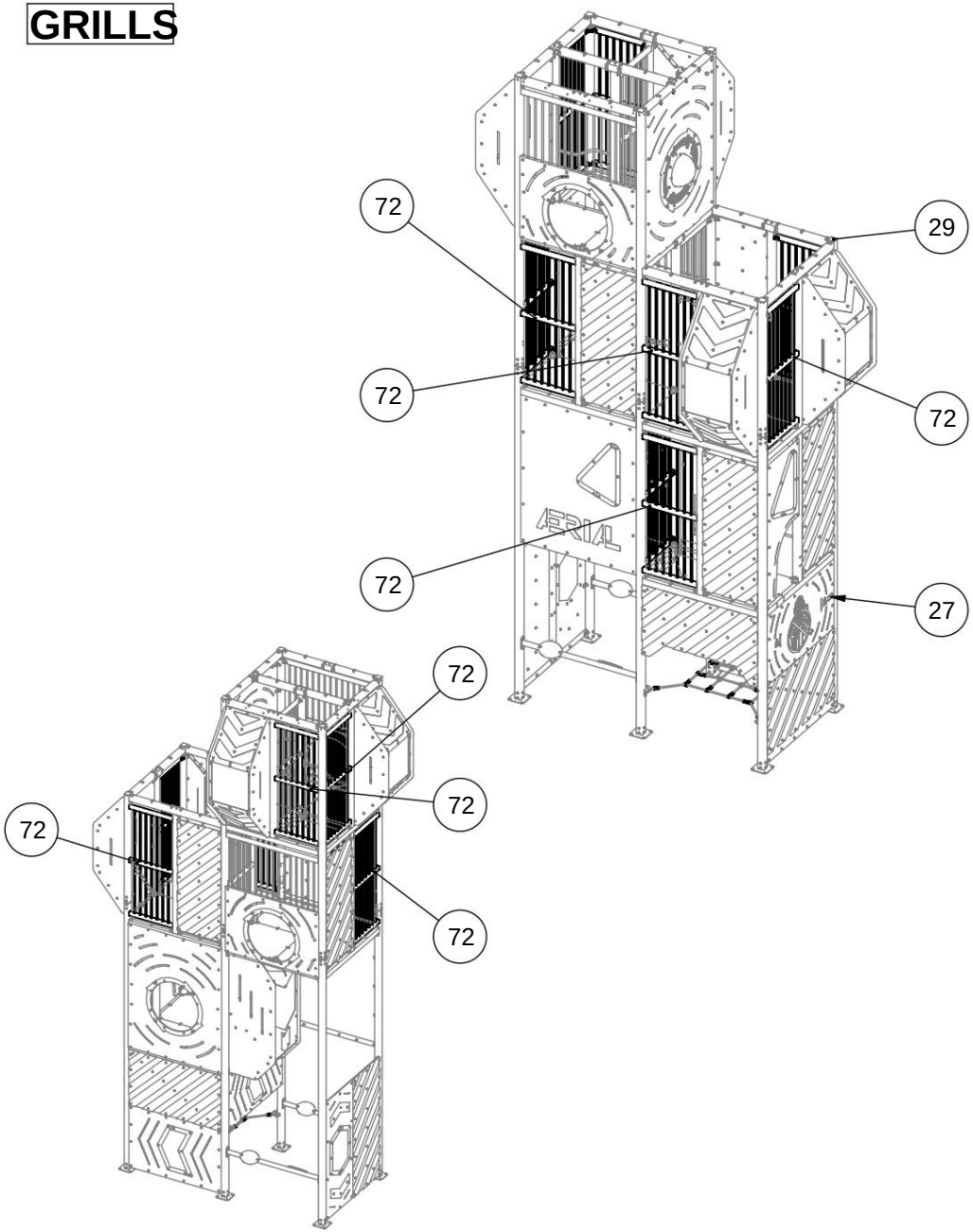


Do not distribute without authorization from QUALI-Cité®

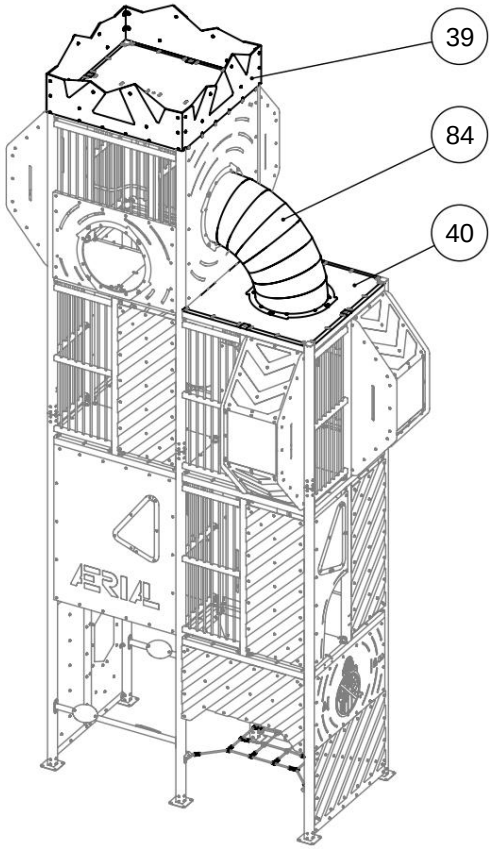
Document established in accordance with the standards in force on 06/04/2023

Machine Translated by Google

GRILLS



ROOFS

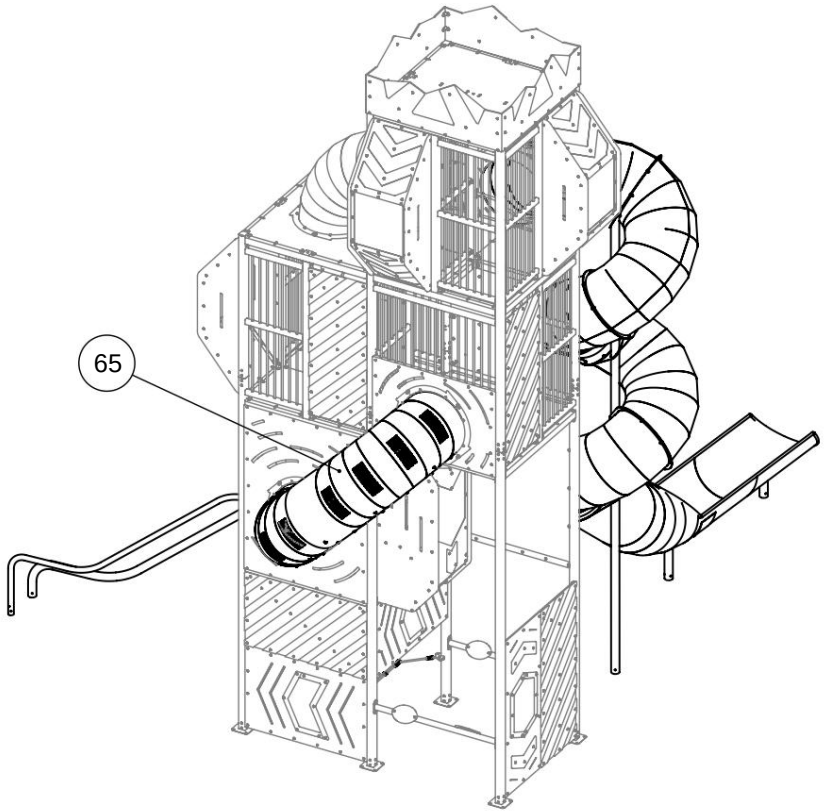


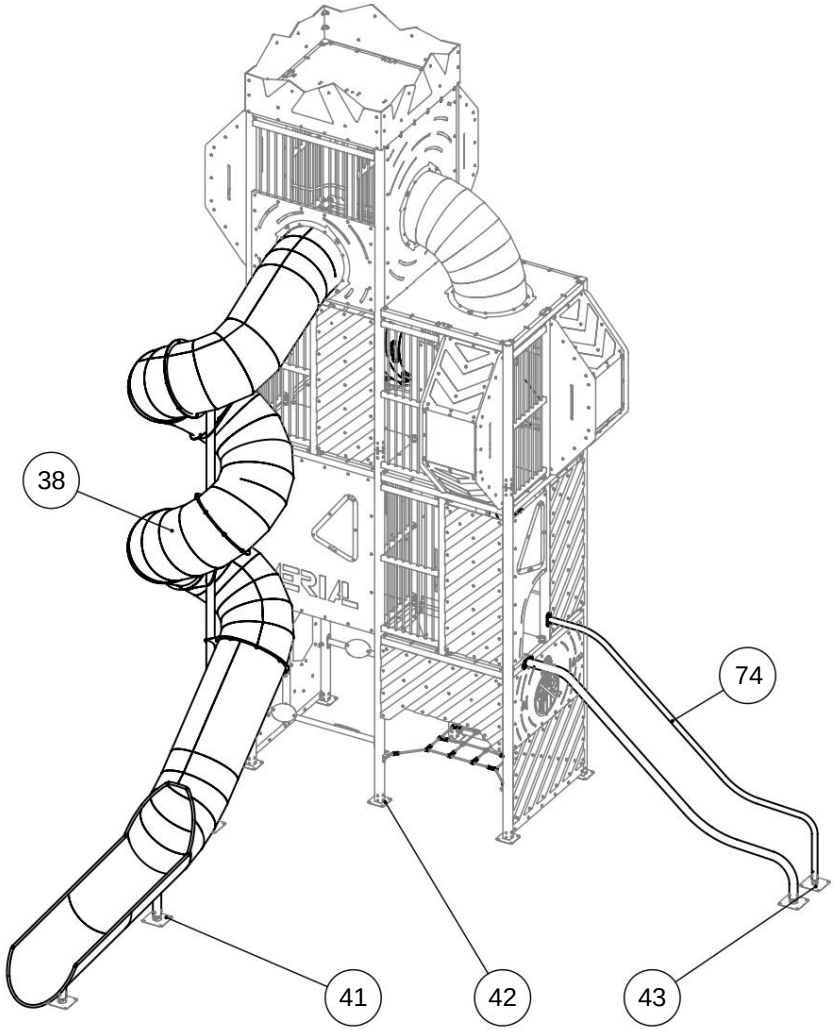
Do not distribute without authorization from QUALI-Cité®

Document established in accordance with the standards in force on 06/04/2023

Machine Translated by Google

SLIDES - TUNNELS

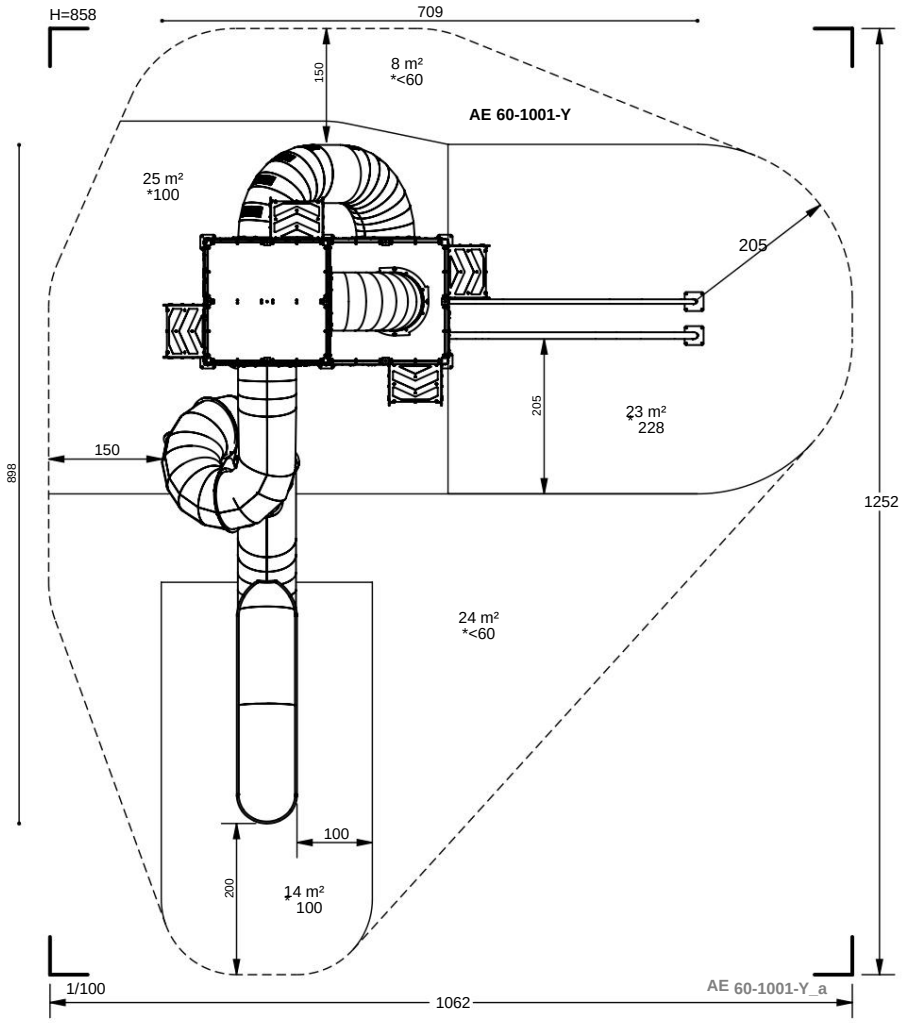




Do not distribute without authorization from QUALI-Cité®

Document established in accordance with the standards in force on 06/04/2023

Machine Translated by Google



* Free fall height
EN 1176 normative reference
H: Total height of the equipment

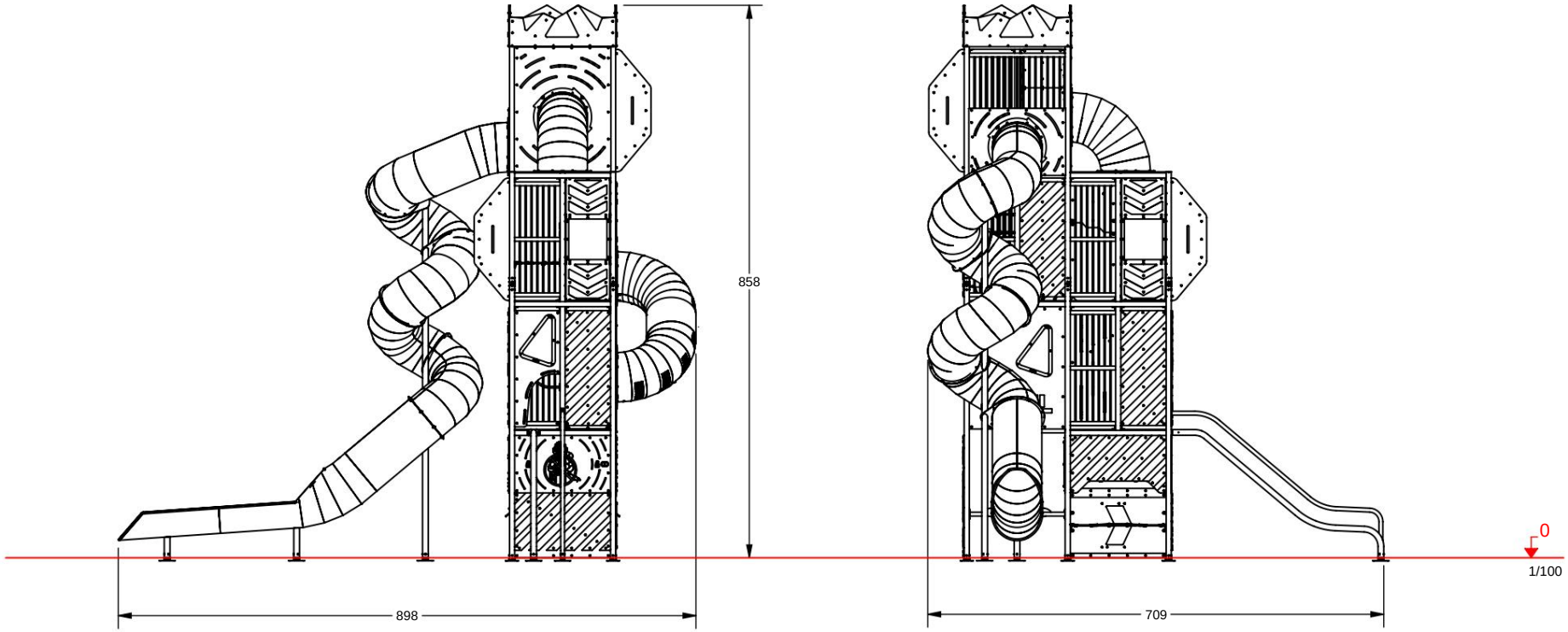
Do not distribute without authorization from QUALI-Cité®

Document established in accordance with the standards in force on 06/04/2023

Machine Translated by Google

AE 60-1001-Y_a

TECHNICAL VIEW

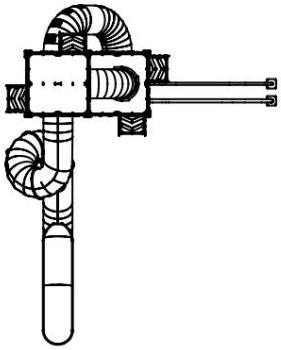


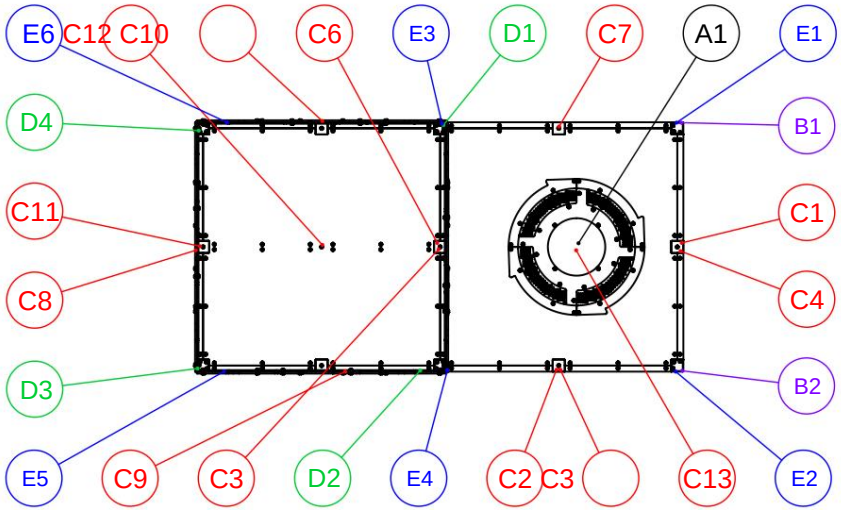
* Free fall height
EN 1176 normative reference
H: Total height of the equipment

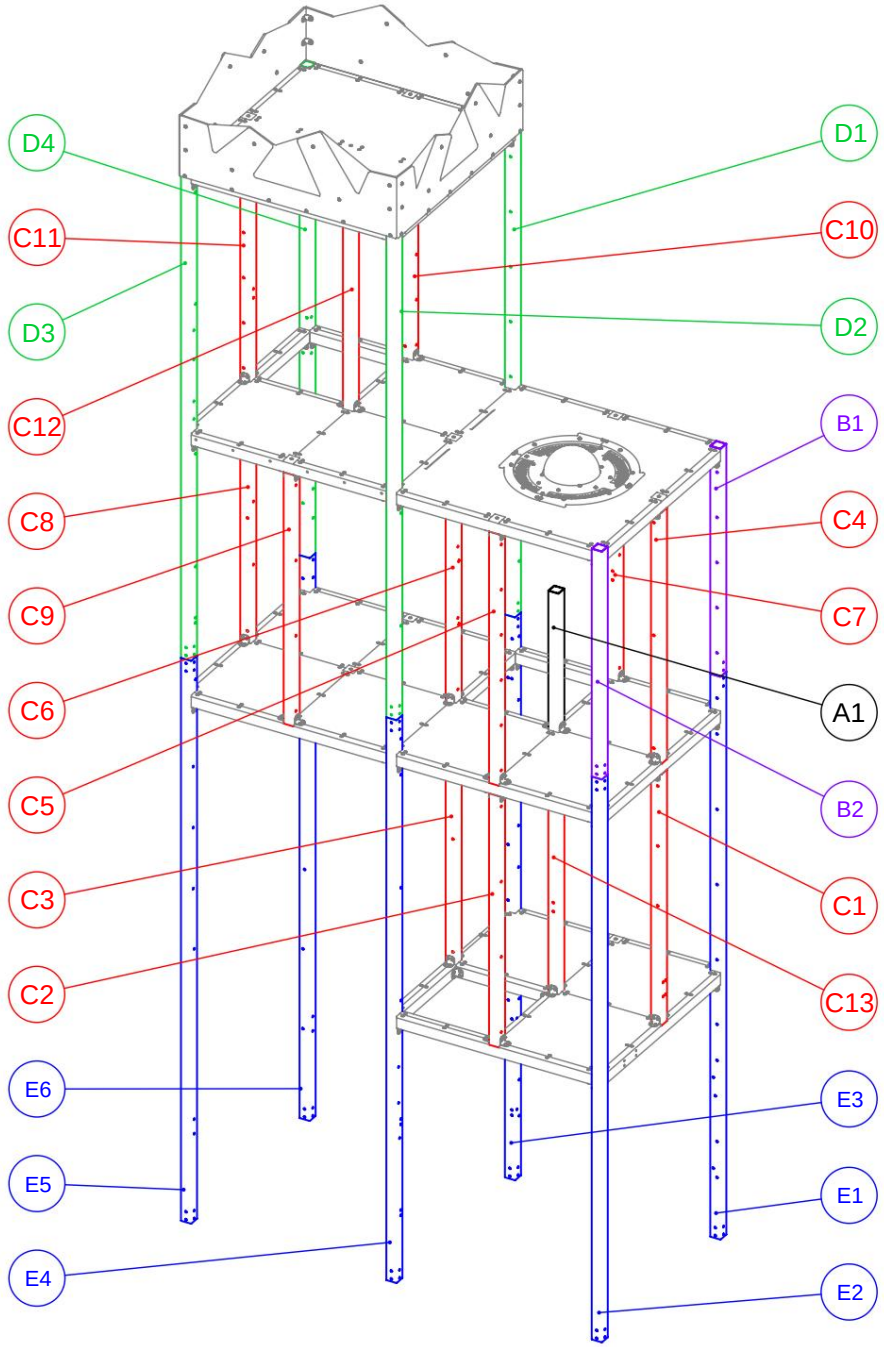
Do not distribute without authorization from QUALI-Cité®
Document established in accordance with the standards in force on 06/04/2023

Machine Translated by Google

POST DESIGNATIONS







Do not distribute without authorization from QUALI-Cité®
Document established in accordance with the standards in force on 06/04/2023

Machine Translated by Google

AE 60-1001-Y_a

IMPLEMENTATION PLAN

LEGEND

- Sealing stainless steel post or aluminum
- Sealing 80x80 aluminum post
- Sealing tube Ø42.4
- Sealing 50x50 tube
- Sealing 45x45 tube
- Sealing Boarding net
- Sealing Spring
- Sealing Carousel
- Sealing Direct
- Sealing 60x60 tube
- Sealing Tob COOL
- Sealing Tob Post Spiral
- Sealing Slide Tunnel
- Sealing Type "HEXA" on the ground
- Sealing AERIAL Tour

FOR DETAILS OF SEALS REFER TO THE CORRESPONDING FOUNDATION NOTICES TO COLOR CODES

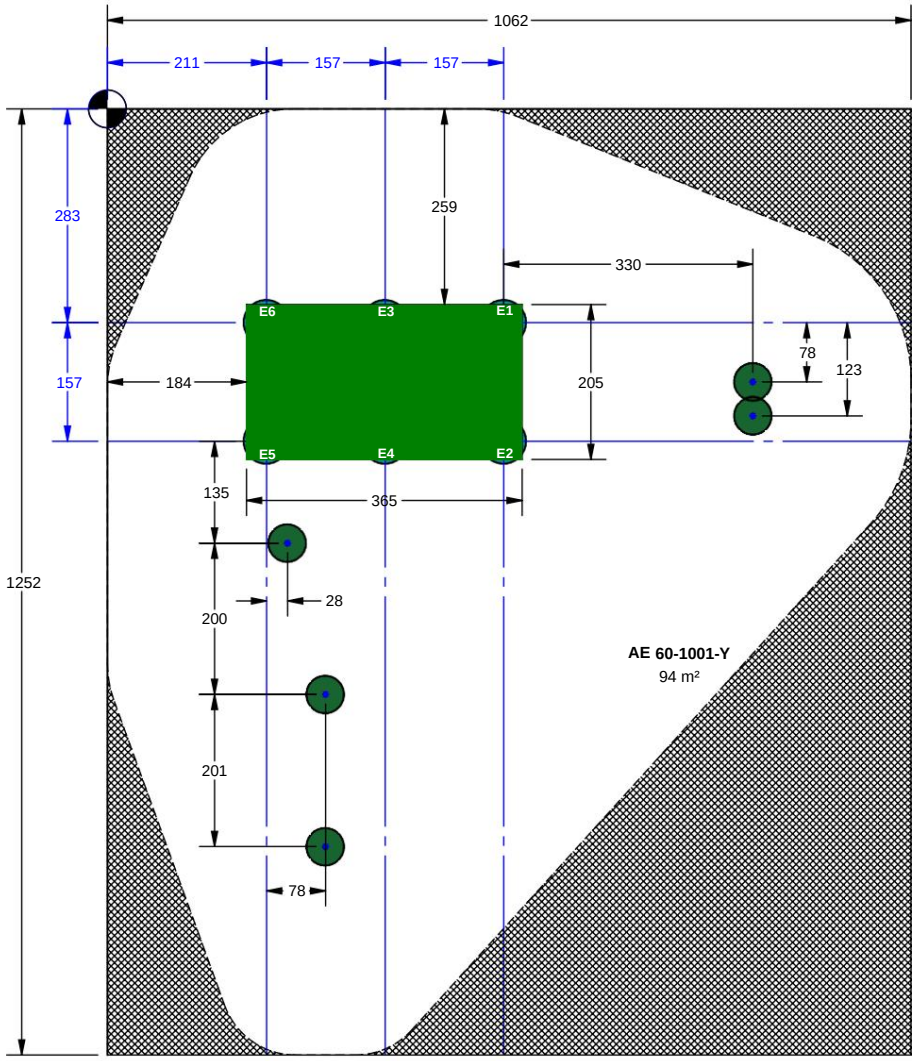
PLAN A SOIL STUDY IF NECESSARY.

Minimum soil resistance: 1.5 bar (15 t/m²)

Maximum wind load: 230km/h

Maximum snow load: 9.5kN/m²

IF THESE VALUES ARE EXCEEDED, PLEASE CONTACT THE DESIGN OFFICE TO SIZE THE FOUNDATIONS



1/100

BE CAREFUL OF THE HEAT GENERATION BY METAL PARTS SUNNY DAYS

ORIENTATION OF THE SLIDES
NORTH / NORTH EAST / NORTH WEST
EXCEPT STARBOARD OPTION

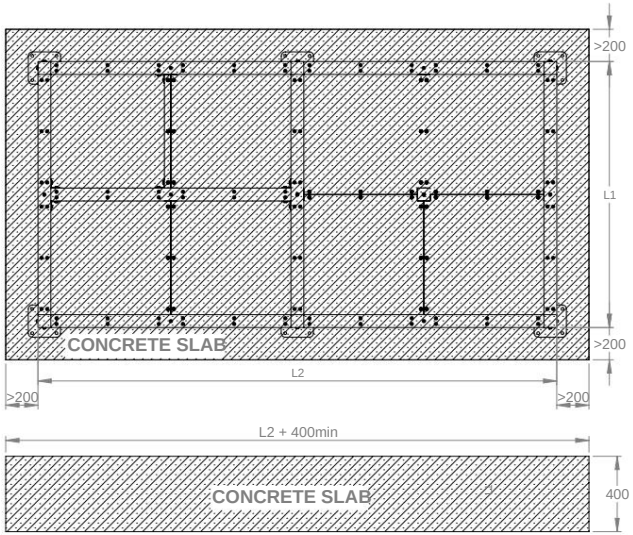
Do not distribute without authorization from QUALI-Cité®

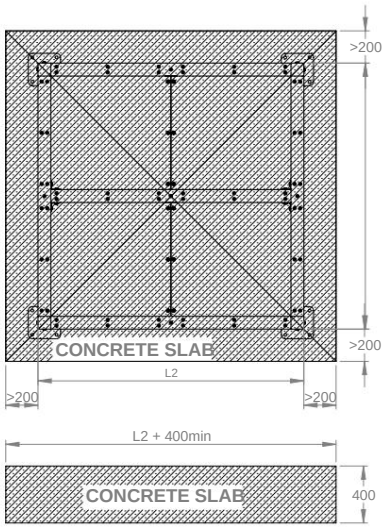
Document established in accordance with the standards in force on 06/04/2023

Machine Translated by Google

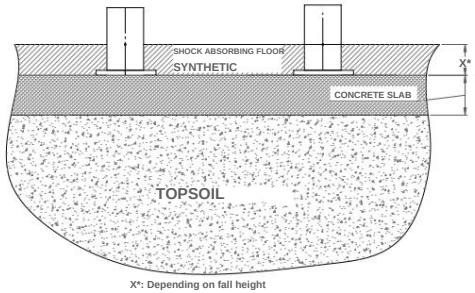
AERIAL TOWER SEALING - 4 AND 6 POSTS - RECOMMENDATIONS

The recommendations do not take into account a given location.
Soil study recommended in order to know the exact value of the soil's bearing capacity.





Units in mm



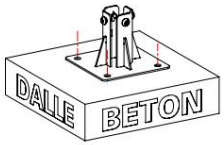
X*: Depending on fall height

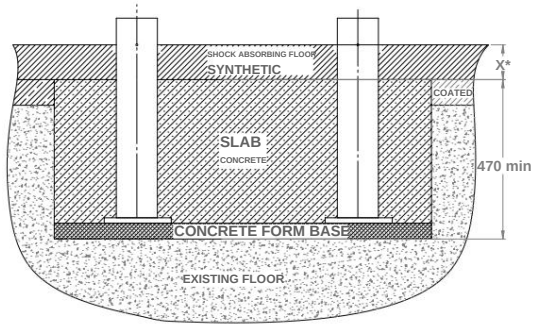
SPITTER SEALS

Recommendations:

- **Minimum characteristics per ankle**
  - **Tensile strength: 23500 N**
  - **Shear strength: 6700 N**

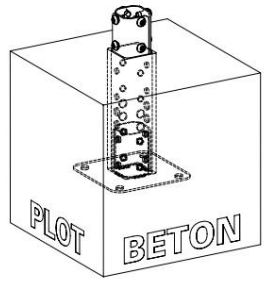
  Ex: FBN II 20 anchors (not supplied)
- **Nominal drilling diameter Slab Ø20**



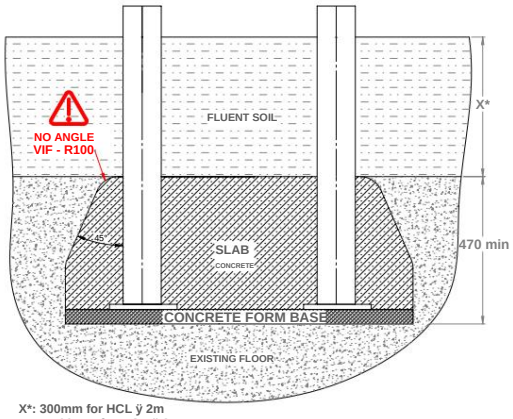


X*: Depending on fall height
Unit in mm

SHORT SEALS (350mm)

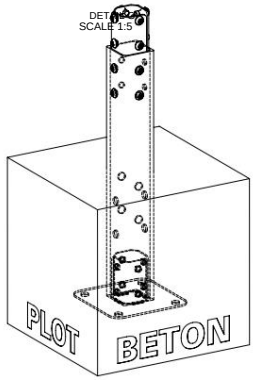


DETAIL E
SCALE 1:5



X*: 300mm for HCL ÿ 2m
400mm for HCL ÿ 3m

LONG SEALS (700mm)



DETAIL D
SCALE 1:5

PAS DE FONDATIONS APPARENTES

CONCRETE C20/25

If these values are exceeded, please contact the design office for size the foundations.

- **Minimum ground resistance: 1.5 bar (15t/m²)**
- **Max wind load: 230km/h**
- **Max snow load: 9.5kN/m²**

INDEX a	Update soil characteristics	DETAIL A SCALE 1:5	03/03/2023 1/1

Do not distribute without authorization from QUALI-Cité ®

Document established in accordance with the standards in force on 03/03/202