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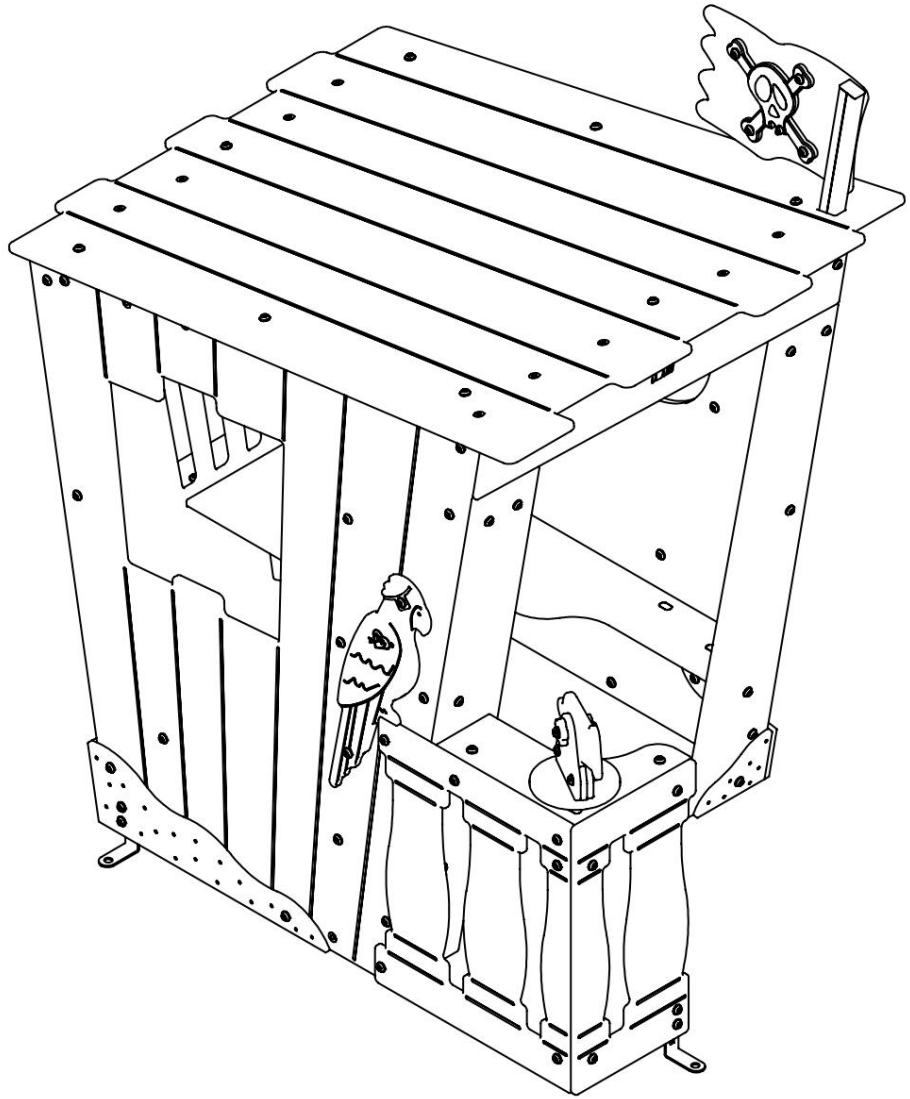

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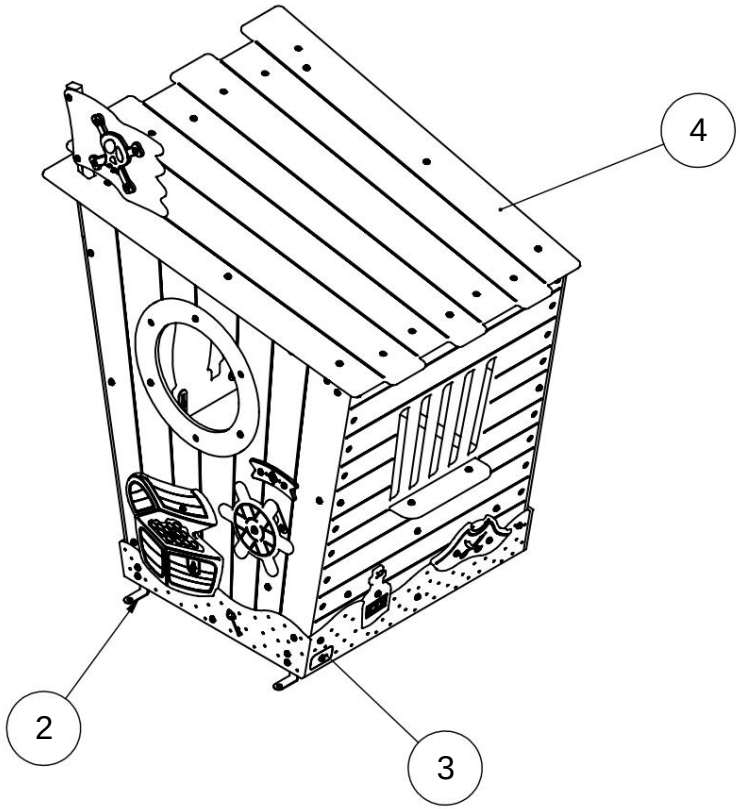
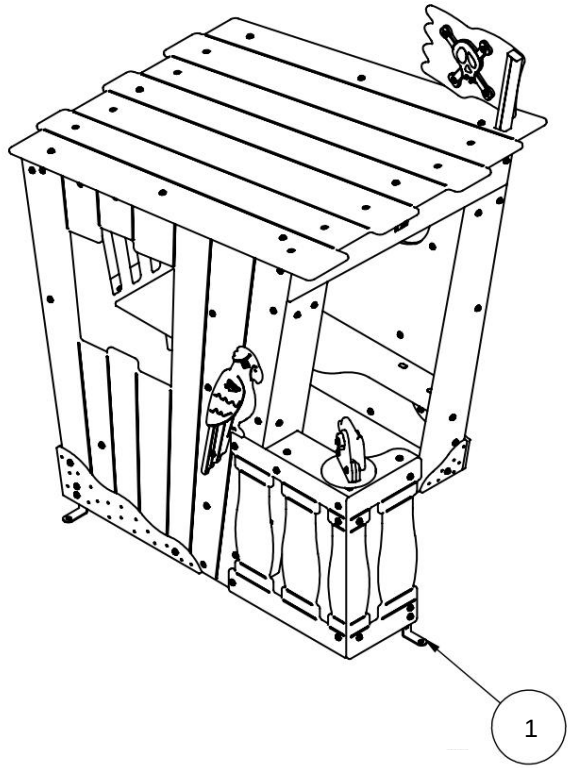
CM 019-xx-A

Spitter Modules Nomenclature

No.	Item Code	DESIGNATION	CM 019-xx-A/Quantity	DESIGNATION 1	DESIGNATION 2	Hint
1	M131302052	50x50 TUBE SEALING - SPITTER BRACKET	1	00		f
2	M151303192	50x50 TUBE SEALING - 2HPL SPITTER BRACKET	3	00		b
3	M190010502	MANUFACTURER'S PLATE 2017 - 2 HPL	1	00		
4	M194210623	MODULE - CM 019	1	xx		b





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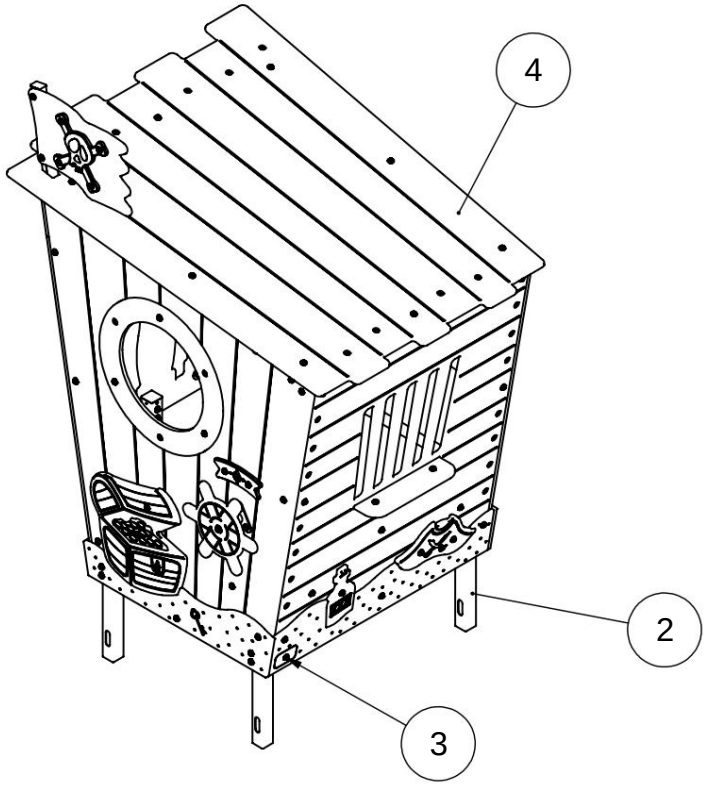
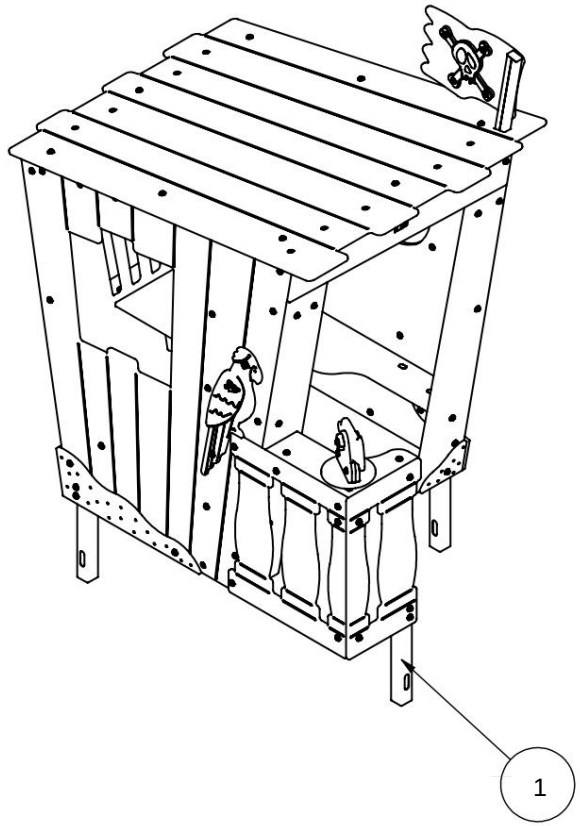
CM 019-xx-B

Nomenclature Modules Short Sealing

No.	Item Code	DESIGNATION	CM 019-xx-B/Quantity	DESIGNATION 1	DESIGNATION 2	Hint
1	M130001094	SEALING FOOT - 50x50 TUBE - SHORT	1	00		f
2	M151303193	SEALING FOOT - 50x50 TUBE - SHORT 2HPL	3	00		b
3	M190010502	MANUFACTURER'S PLATE 2017 - 2 HPL	1	00		
4	M194210623	MODULE - CM 019	1	xx		b





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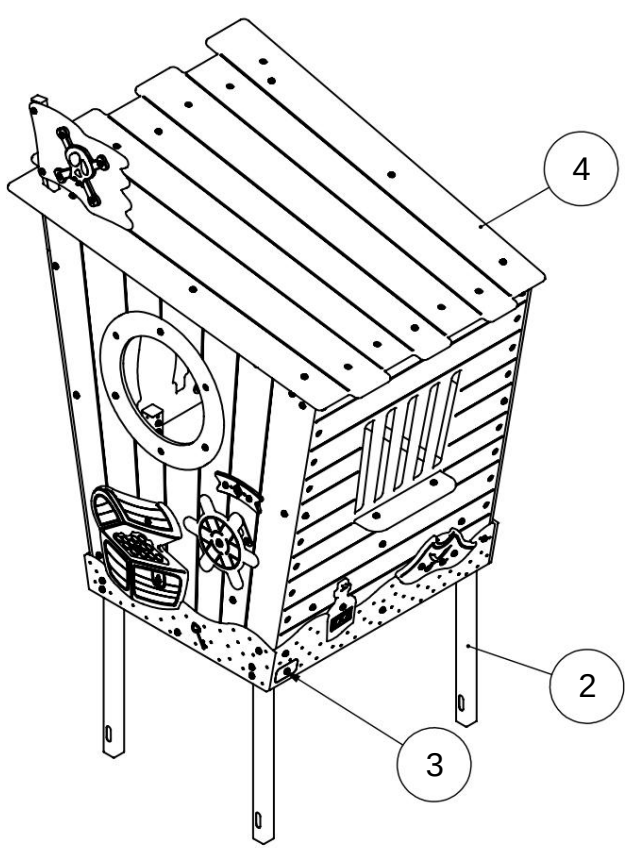
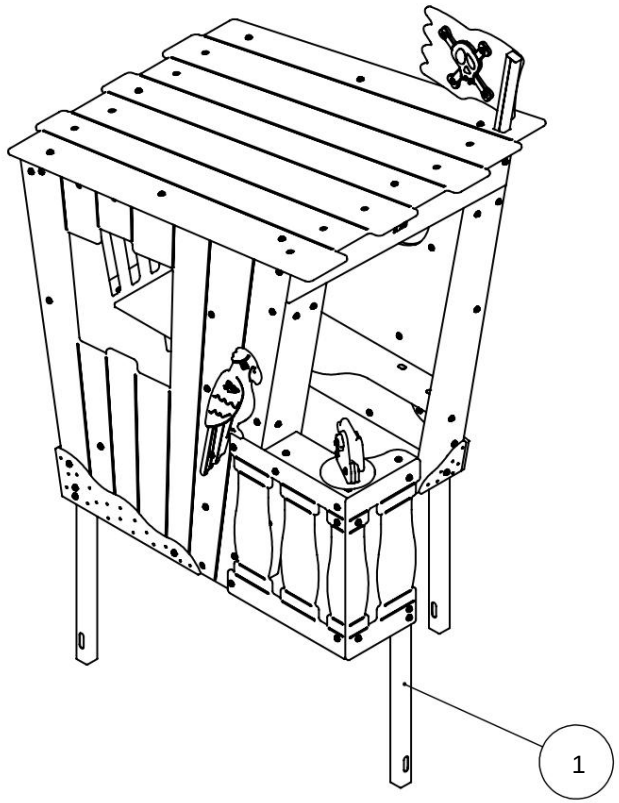
CM 019-xx-C

Nomenclature Modules Long Sealing

No.	Item Code	DESIGNATION	CM 019-xx-C/Quantity	DESIGNATION 1	DESIGNATION 2	Hint
1	M130000296	SEALING FOOT - 50x50 TUBE - LONG	1	00		b
2	M151303194	SEALING FOOT - TUBE 50x50 - LONG 2HPL	3	00		c
3	M190010502	MANUFACTURER'S PLATE 2017 - 2 HPL	1	00		
4	M194210623	MODULE - CM 019	1	xx		b





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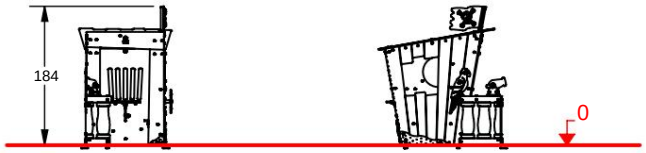

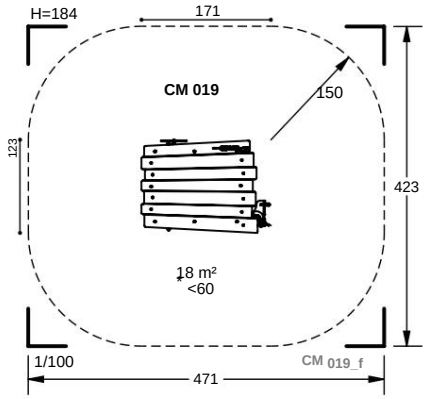

* Free fall height
EN 1176 normative reference
H: Total height of the equipment

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CM 019_f

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

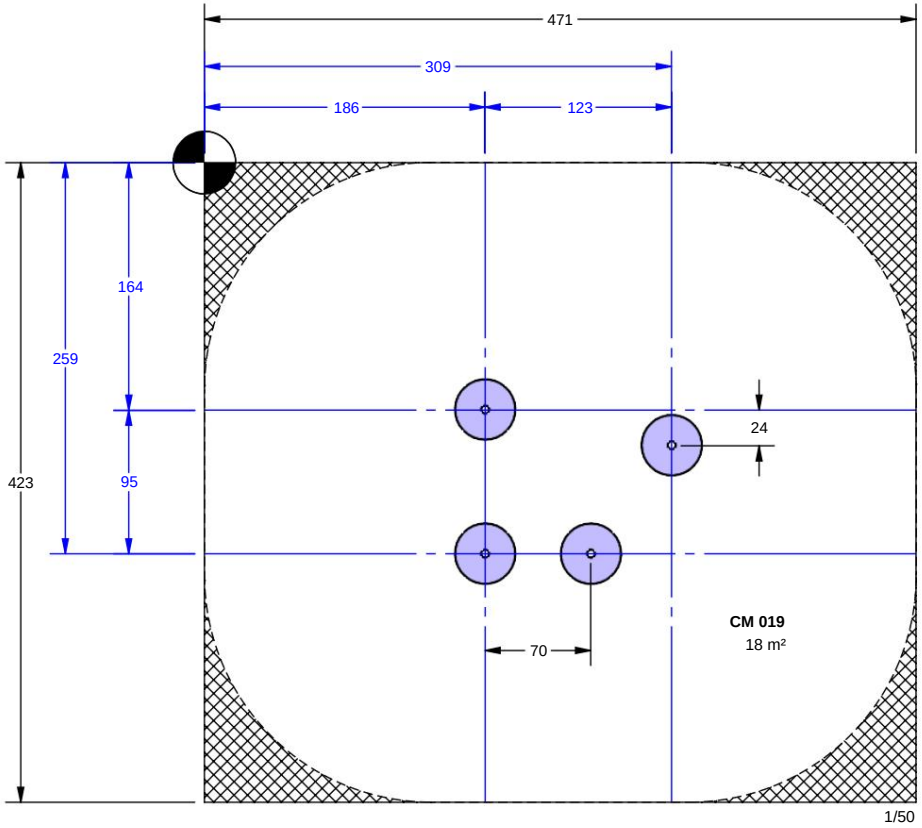
PLAN A SOIL STUDY IF NECESSARY.

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



BE CAREFUL OF THE HEAT GENERATION BY METAL PARTS SUNNY DAYS

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

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