



Installation instructions

2024-07-18

P1503_W

Standard: PN-EN 1176-1:2017-12

Size: 2.30 x 2.05 m

Size of the safety zone: 5.30 x 5.05 m

Area of the safety zone: 20.94 m²

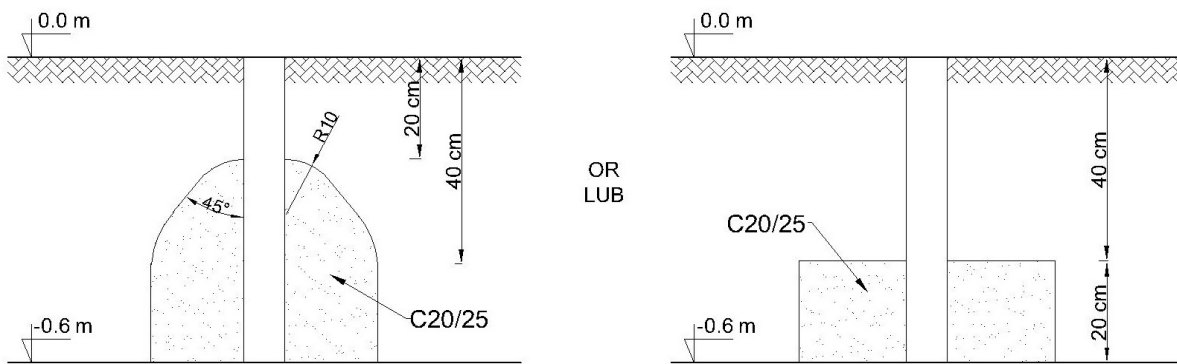
Height: 3.30 m

Fall height: 0.90 m

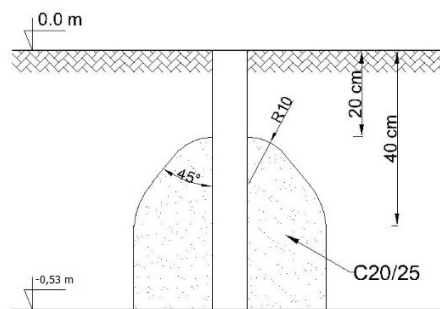
Age: 3+



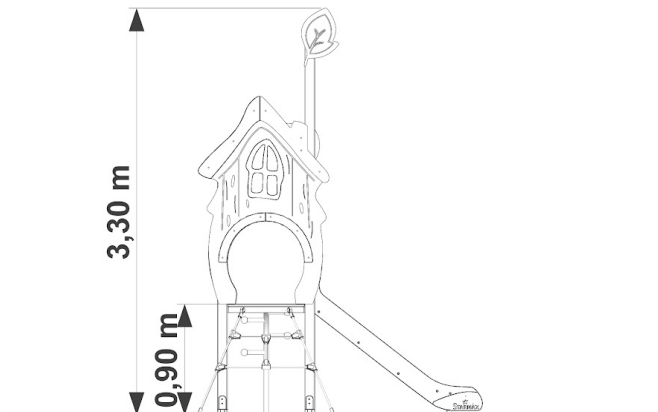
Foundations



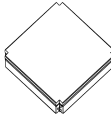
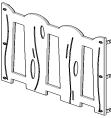
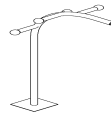
Foundation of wooden poles



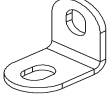
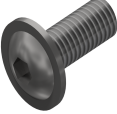
Side view

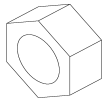
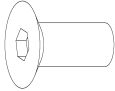
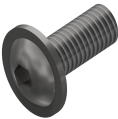
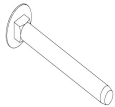
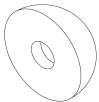
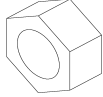


Module list

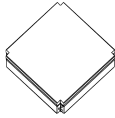
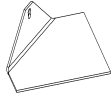
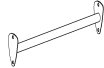
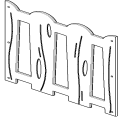
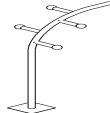
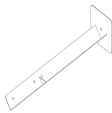
Module	Name	Visualization	Quantity
M1104_W	Square platform - 3 mountings		1
M1202_W	Slide 90 complete		1
M1338_W	Cover - Rod		1
M1354_W	Wooden fence		1
M1361_W	Wooden house		1
M1362_W	Wooden house with a ladybug		1
M1506	Rope entrance 90		1
M1533	Arched entrance 90		1
M1710_W	Treehouse leaf		1
PW1503-01-04	Poles for the P1503_W set		1

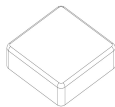
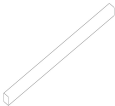
List of fasteners

Module	Name	Visualization	Quantity
SPAX-8x40-A2	Screw 8x40 with washer head A2		22
DIN 986 - M8	M8 A2 cap nut		3
ISO7089-M8-A2	Round flat washer M8 A2		9
ISO7380-2-M8x16-A2	M8x16 screw with A2 washer head		5
SPAX-8x50-A2	Screw 8x50 with washer head A2		28
B-P0000-07	Panel mounting angle		6
ISO7380-2-M8x25-A2	M8x25 screw with A2 washer head		6
DIN986-M8-A2	M8 A2 cap nut		6
DIN986-M10-A2	M10 A2 cap nut		2
ISO7089-M10-A2	M10 A2 washer		18

DIN934-M6	M6 hexagonal nut		3
ISO10642-M6X20-A2	M6x20 screw with countersunk head A2		3
ISO7093-M6	M6 widened washer		3
ISO7380-2-M8x40-A2	M8x40 screw with A2 washer head		1
DIN 603 - M10 x 90	M10x90 carriage bolt		16
K02	Flat security plug M10 M12		16
DIN 934 - M10	M10 hexagonal nut		16

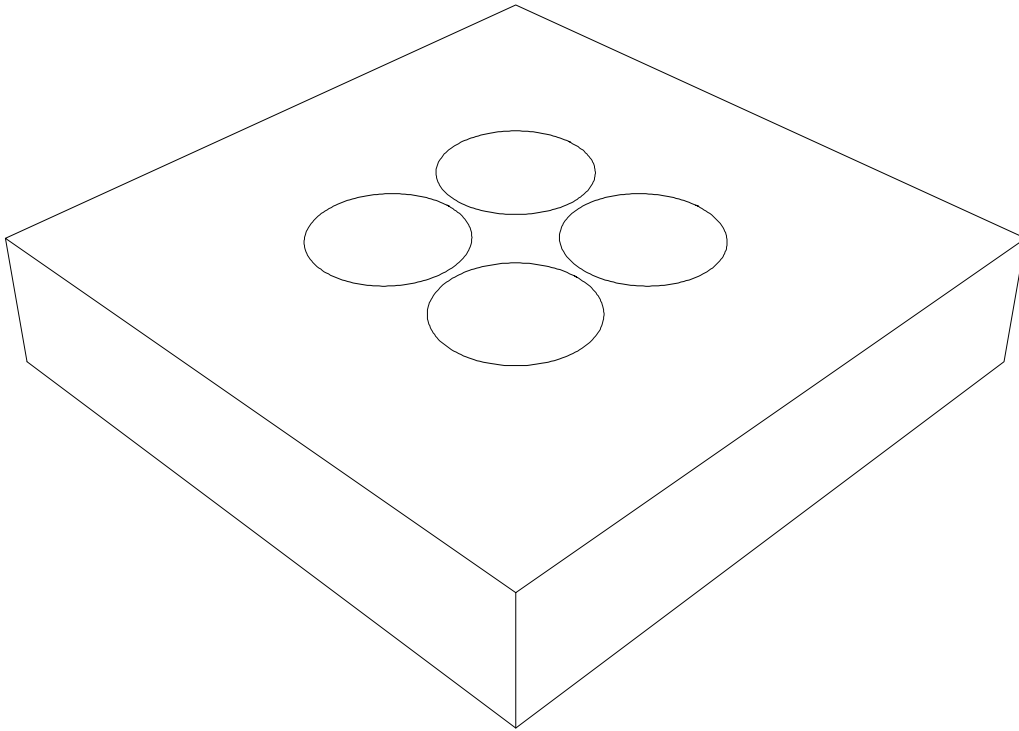
list of parts

Component	Name	Visualization	Quantity
M1104-01	Square platform - 3 mountings		1
M1202-01	Slide 90		1
B-M1001-01	Column anchor plate 80x80		5
M1338-01	Rod		1
H-M1354-01	HDPE wooden fence		1
M1361-01	Wooden house - twisted		2
M1506-01	Rope entrance 90		1
A-M1533-01	Arched entrance 90		1
H-M1710-01	Treehouse leaf		1
P0700-03	Anchor for wooden poles		4

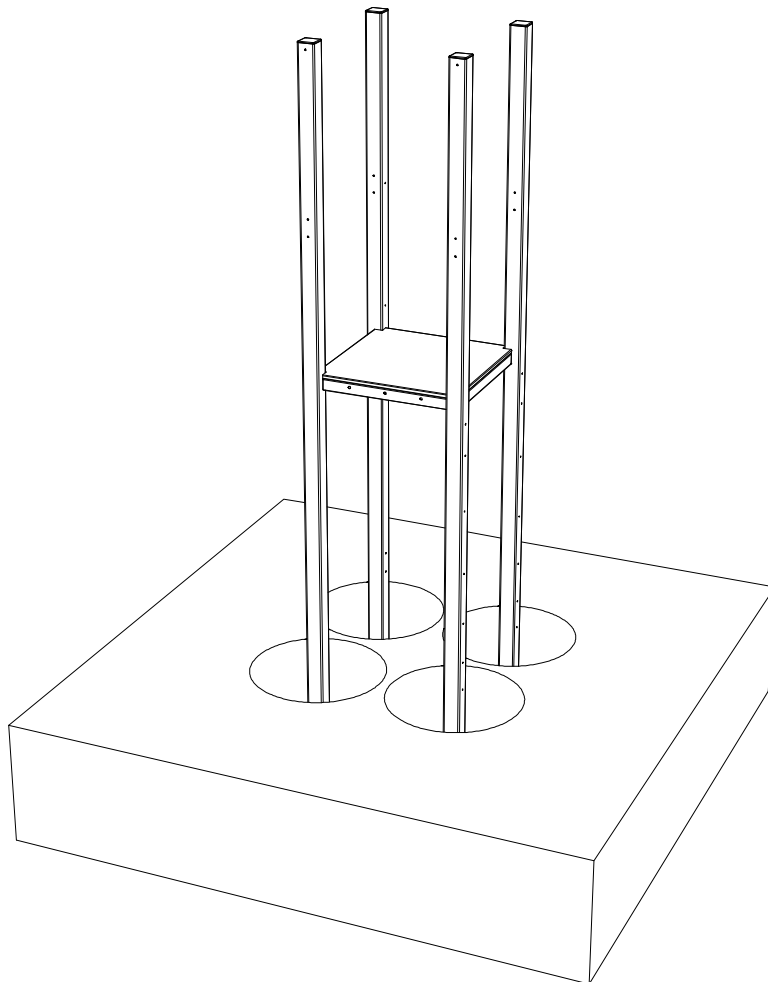
P0403-80x80	80x80 plug for a wooden beam		4
PW1502-01-12	Wooden poles for the P1503_W set		4

Assembly order

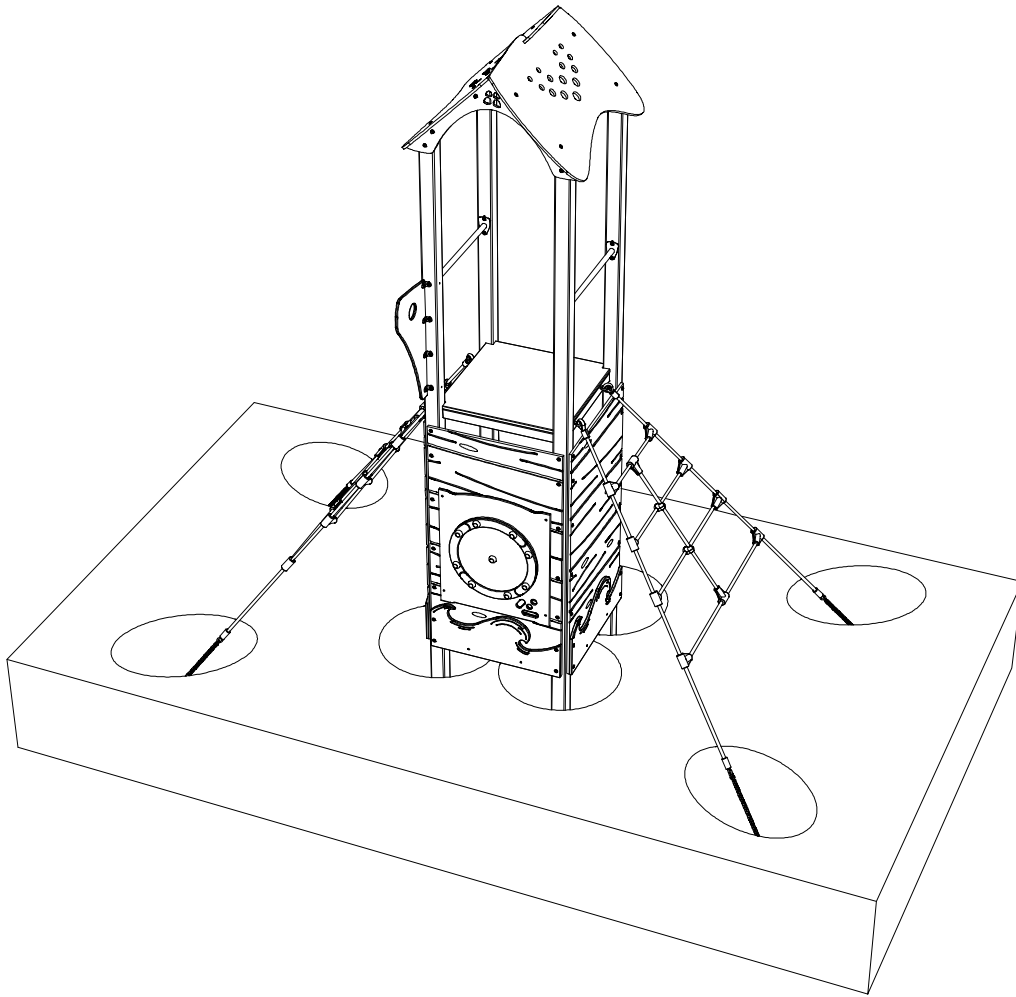
Step 1 - holes should be dug for the poles
(dimensions and depth on page 2)



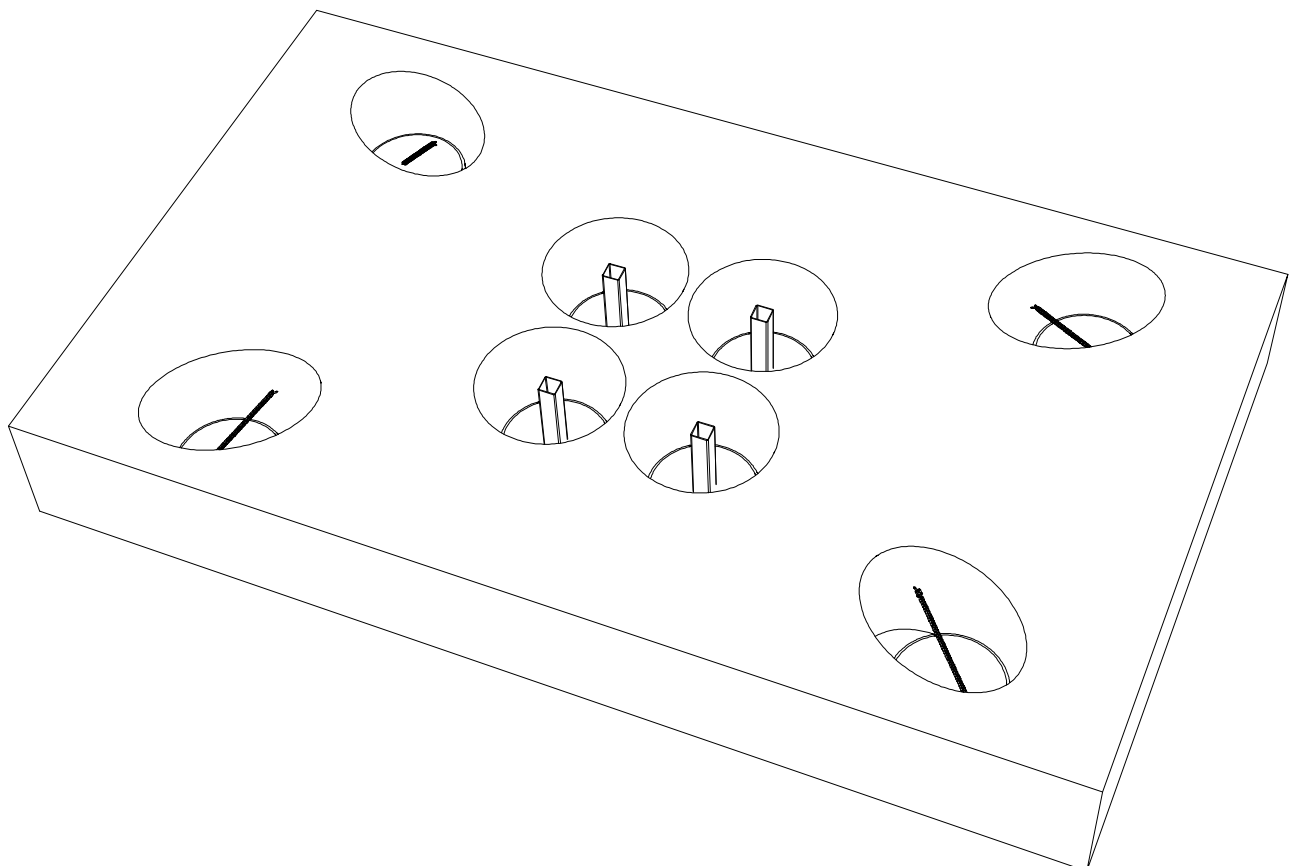
Step 2 - Screw the columns of the set
with the platform and place it in the previously dug holes.



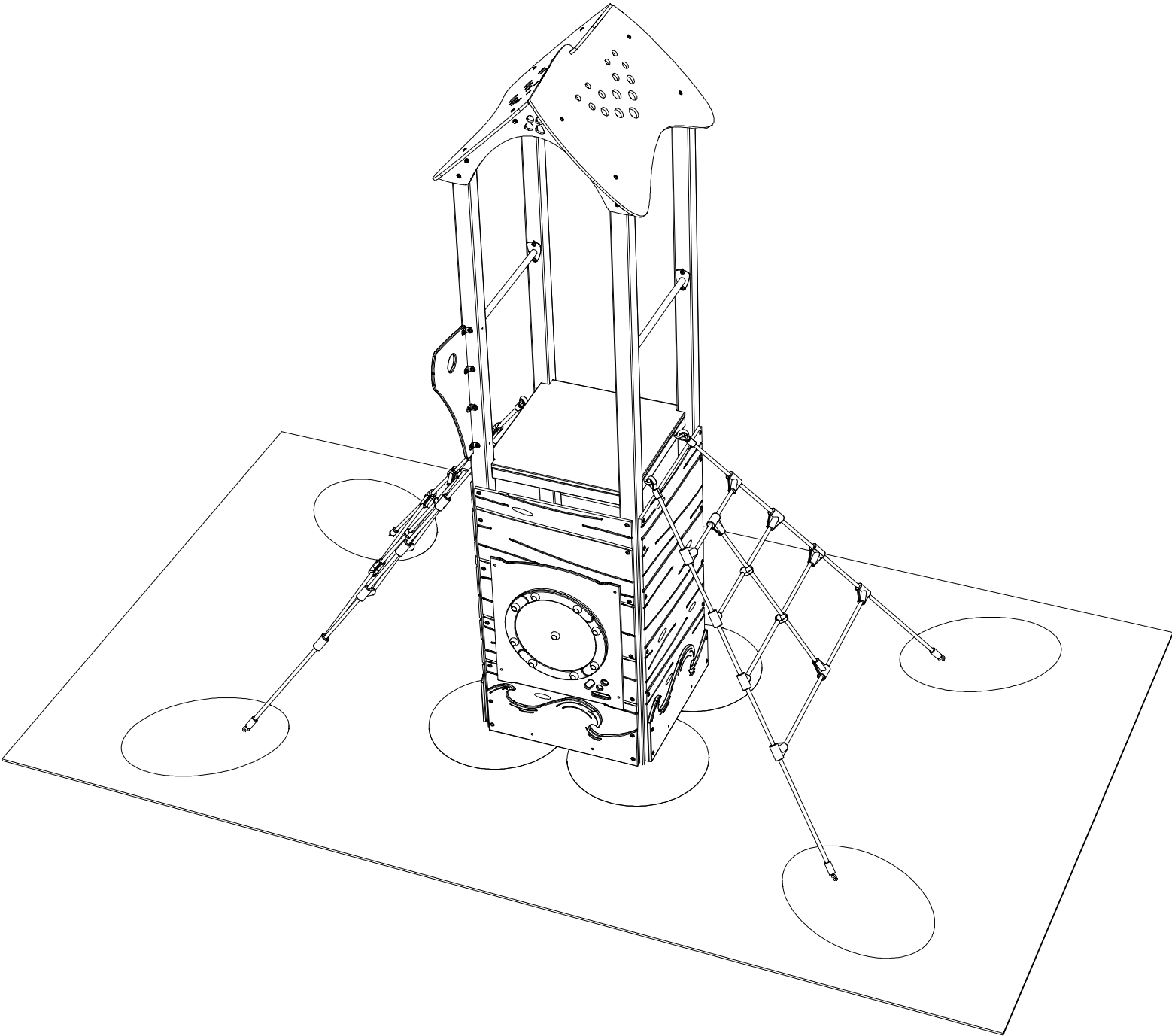
Step 3 - Pre-assemble all components of the set.



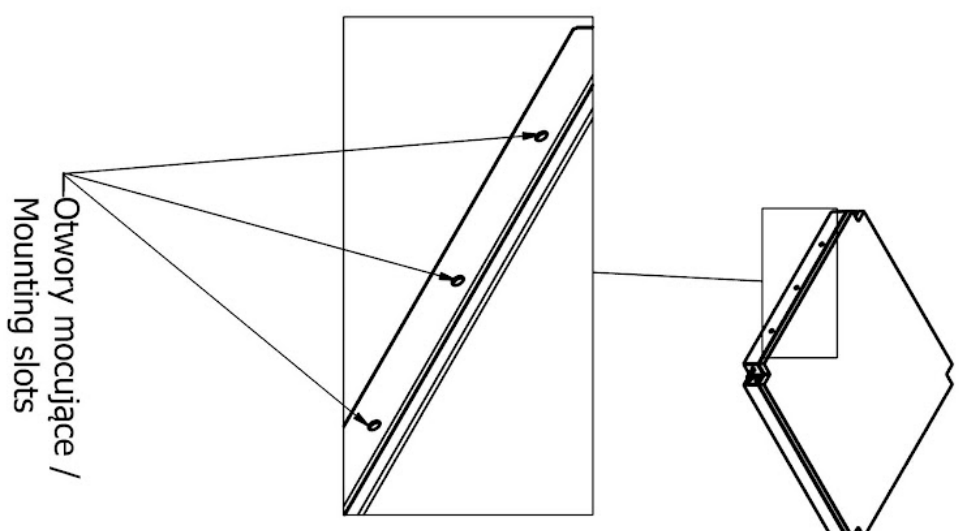
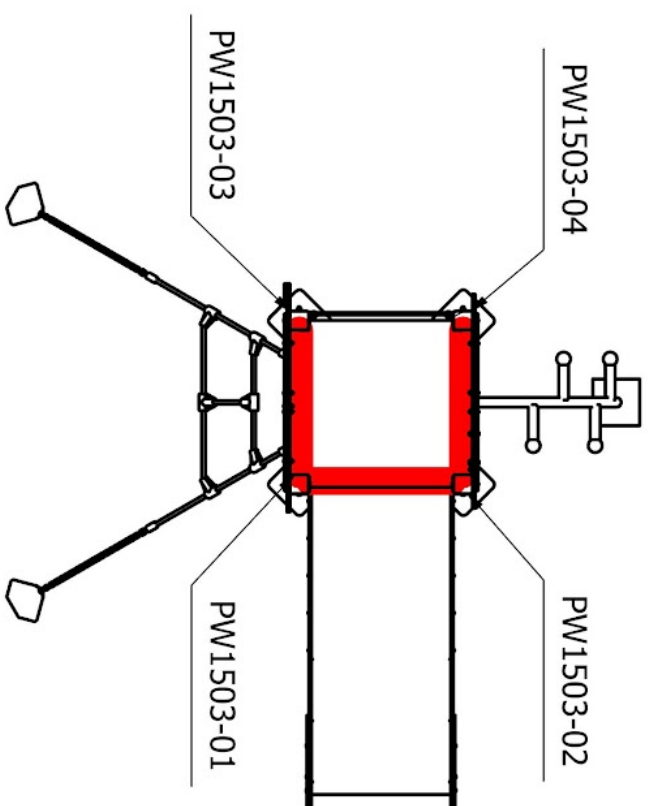
Step 4 - Fill the trenches with concrete according to the specifications on page 2



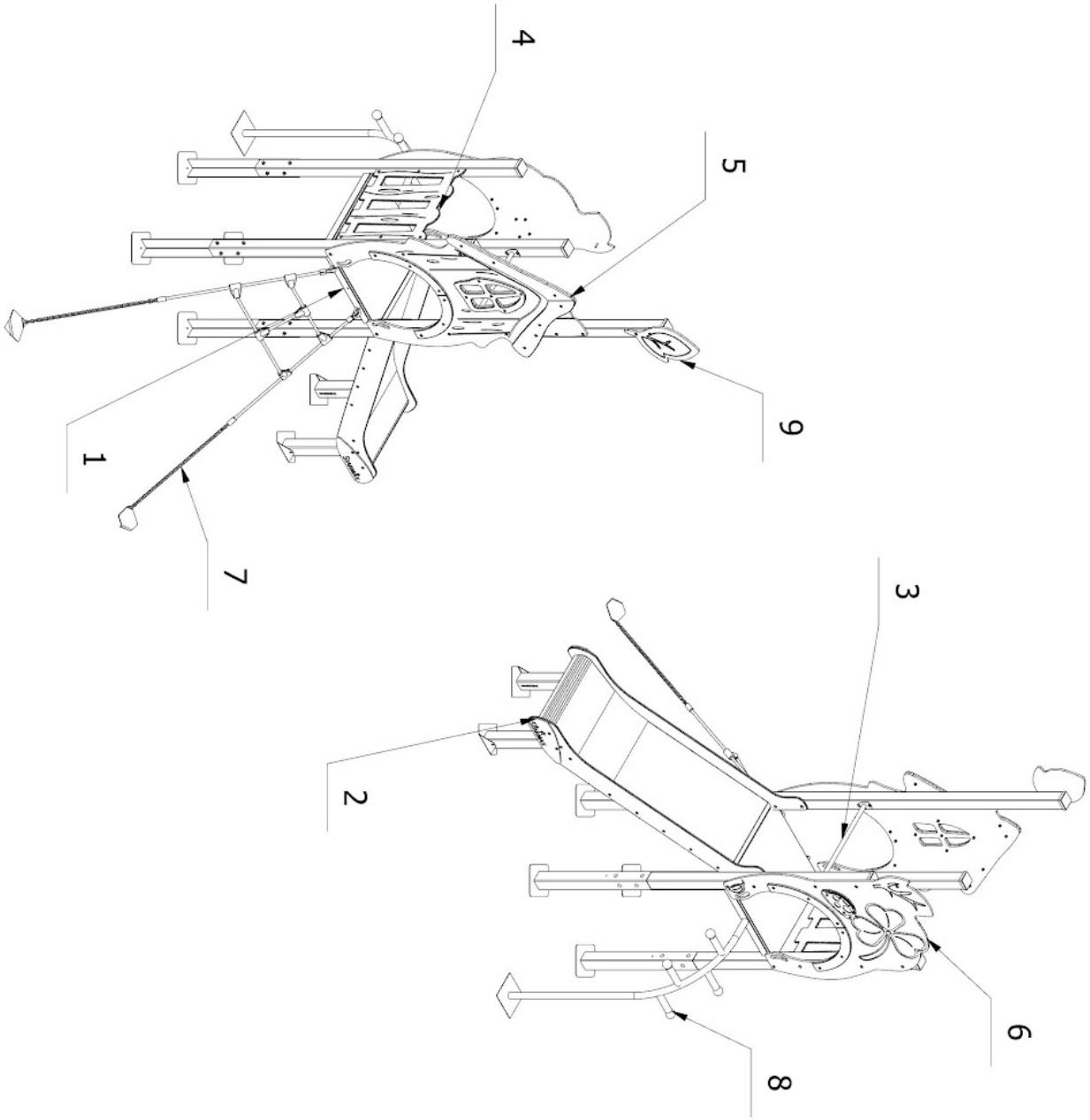
Step 5 - After waiting for the concrete to dry, tighten all the components of the set and backfill the excavations. Prepare the appropriate surface in accordance with the design.



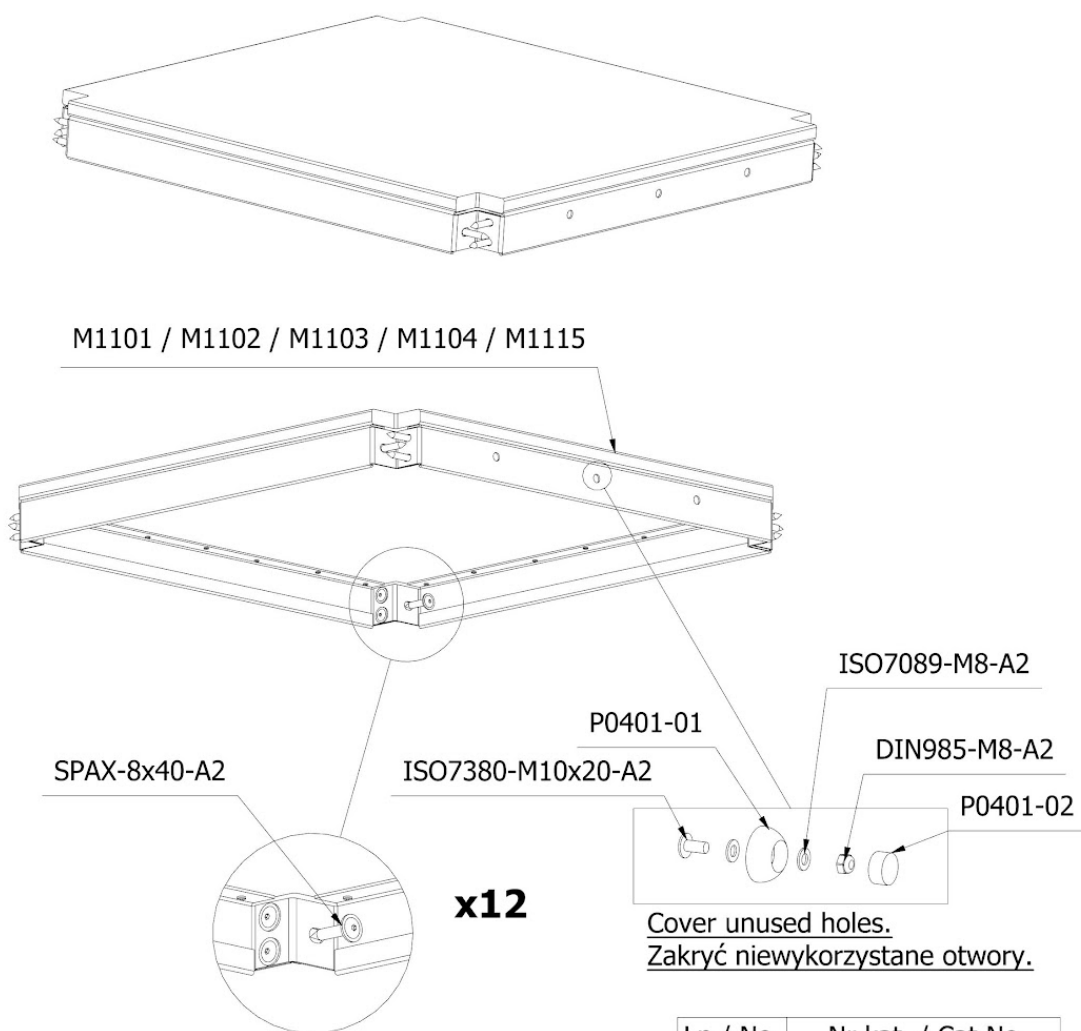
Na czerwono zaznaczono miejsca otworów mocujących w podeście /
In red is the placement of platform's mounting slots



Lp. / No.	Nr kat. / ID	Ilość / Quantity
1	M1104_W	1
2	M1202_W	1
3	M1338_W	1
4	M1354_W	1
5	M1361_W	1
6	M1362_W	1
7	M1506	1
8	M1533	1
9	M1710_W	1
10	PW1503-01-04	1



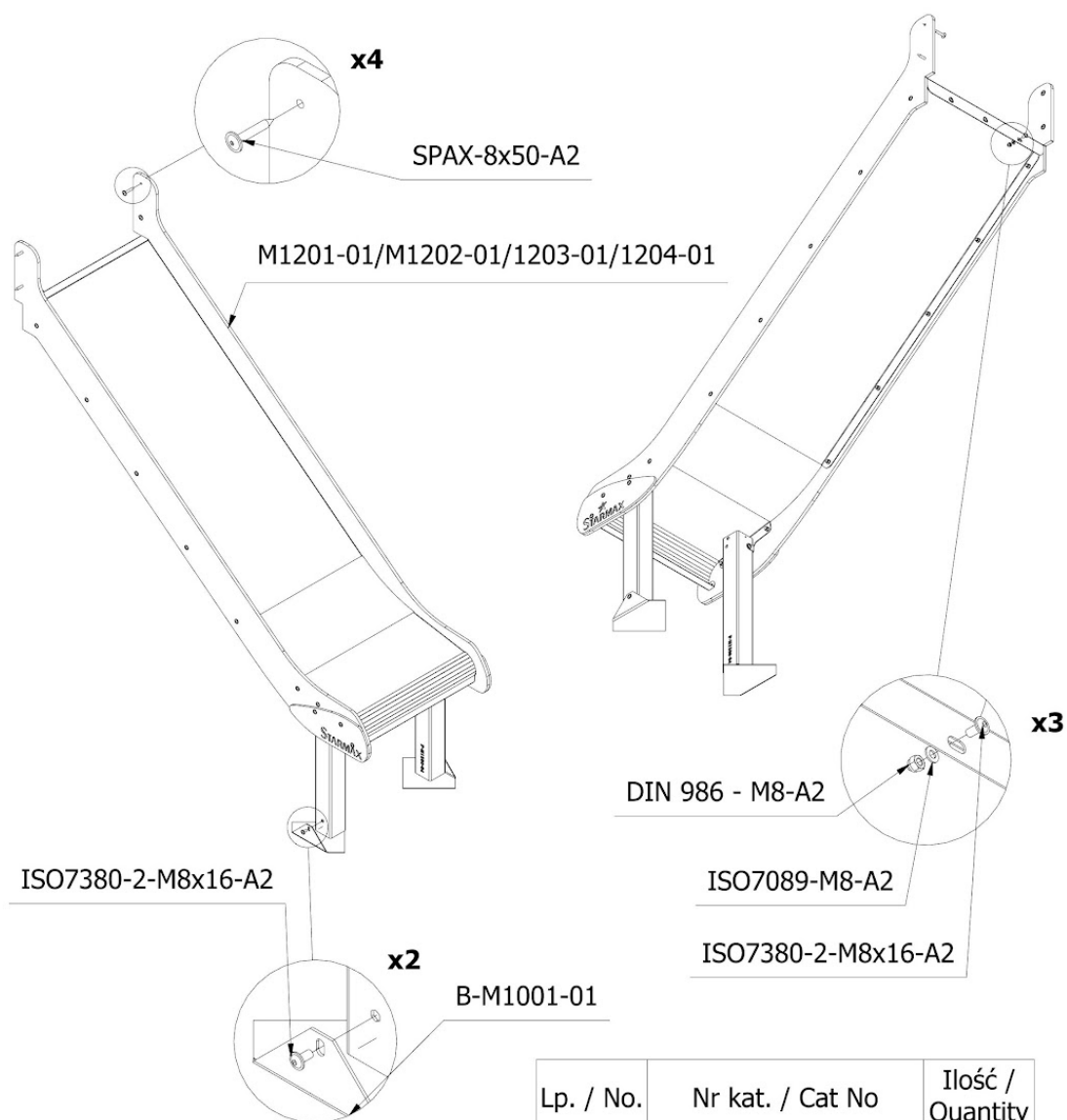
M1101_W / M1102_W / M1103_W / M1104_W / M1115_W



Lp./ No.	Nr kat. / Cat No	Ilość / Quantity
7	M1101 / M1102 / M1103 / M1104	1
11	SPAX-8x40-A2	12

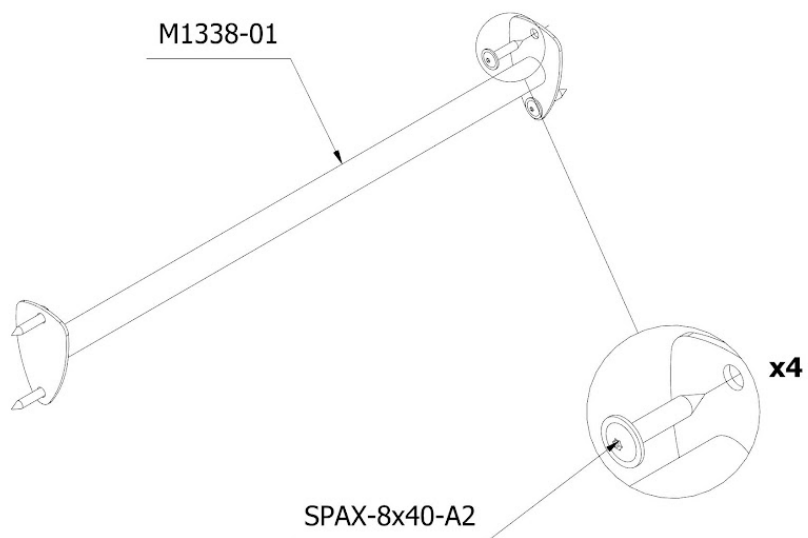
Lp./ No.	Nr kat. / Cat No
1	P0401-01
2	P0401-02
3	ISO7380-2-M8x16-A2
4	ISO7089-M8-A2
5	DIN985-M8-A2

M1201_W/M1202_W/M1203_W/M1204_W



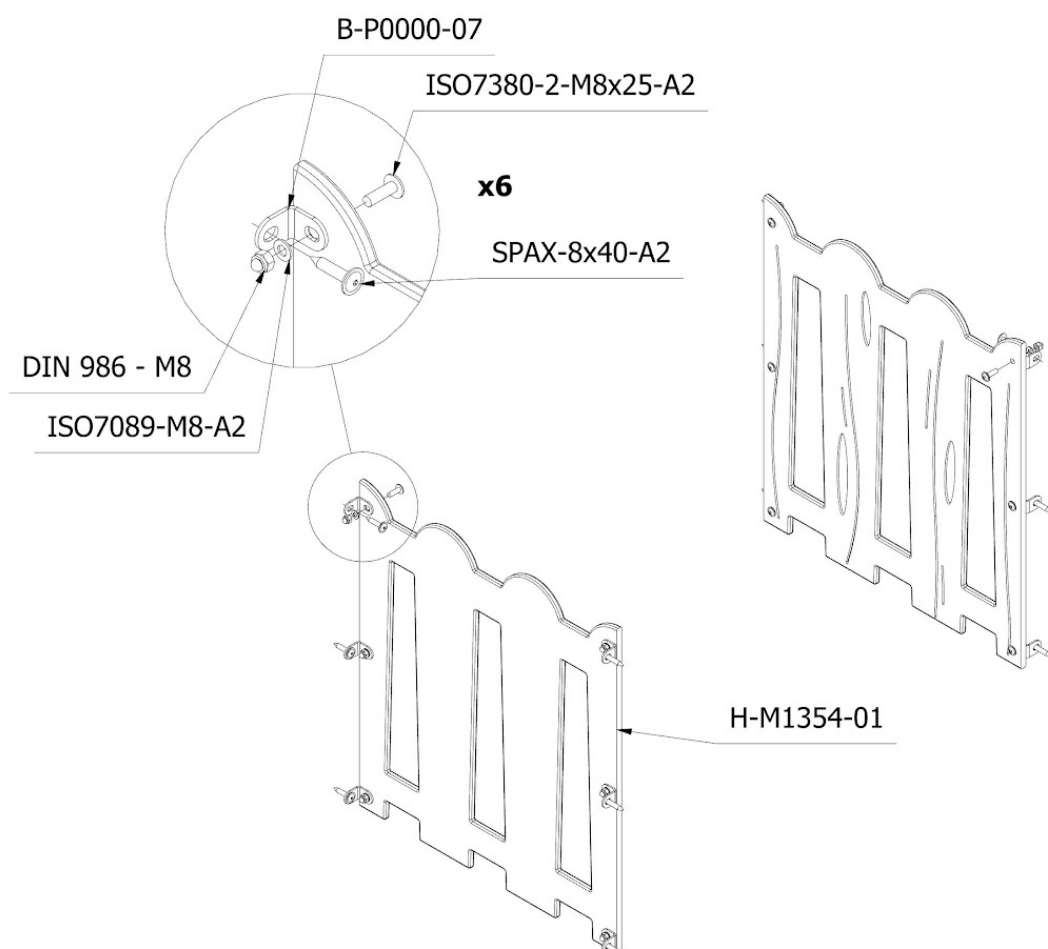
Lp. / No.	Nr kat. / Cat No	Ilość / Quantity
1	M1201-01/M1202-01/1203-01/1204-01	1
2	ISO7089-M8-A2	3
3	DIN 986 - M8-A2	3
4	ISO7380-2-M8x16-A2	5
5	B-M1001-01	2
6	SPAX-8x50-A2	4

M1338_W



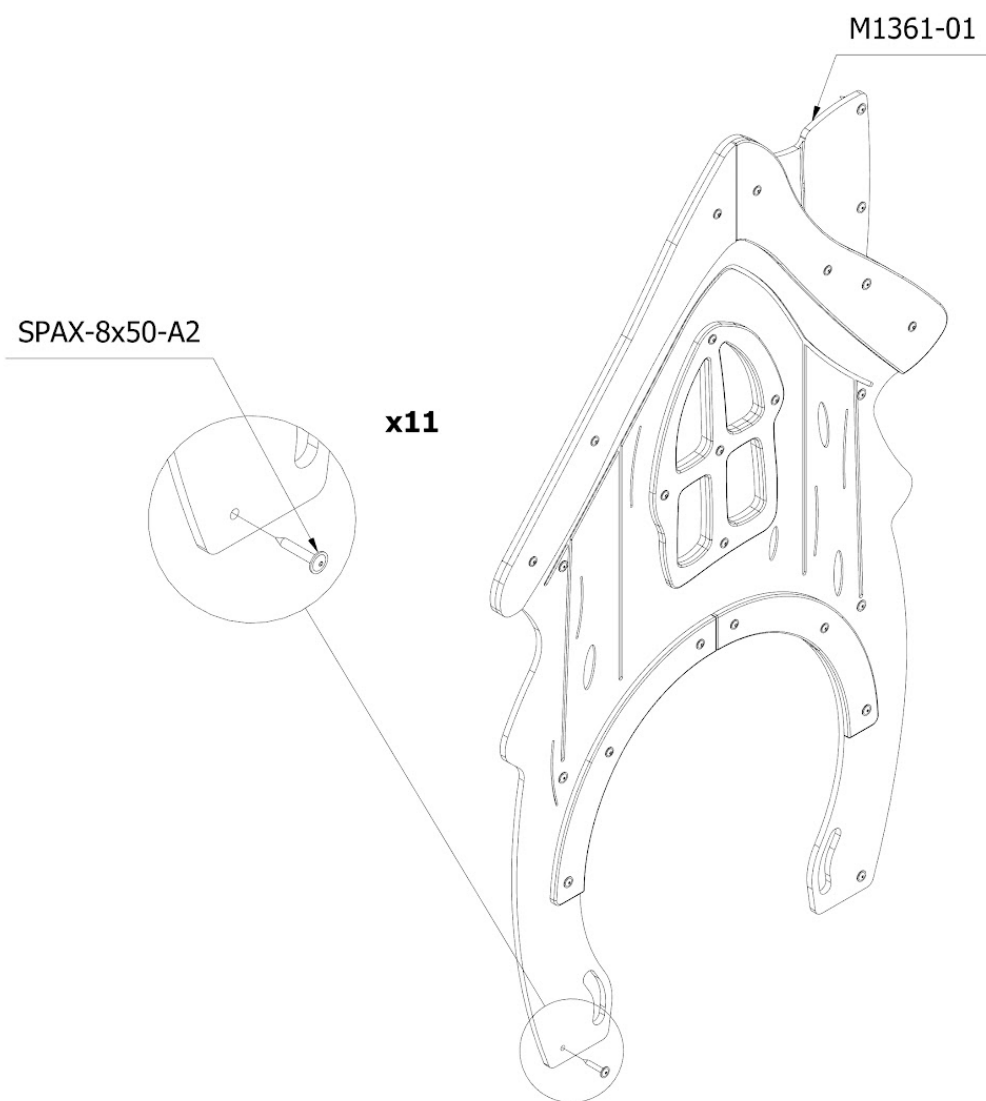
Lp. / No.	Nr kat. / Cat No	Ilość / Quantity
1	M1338-01	1
2	SPAX-8x40-A2	4

M1354_W



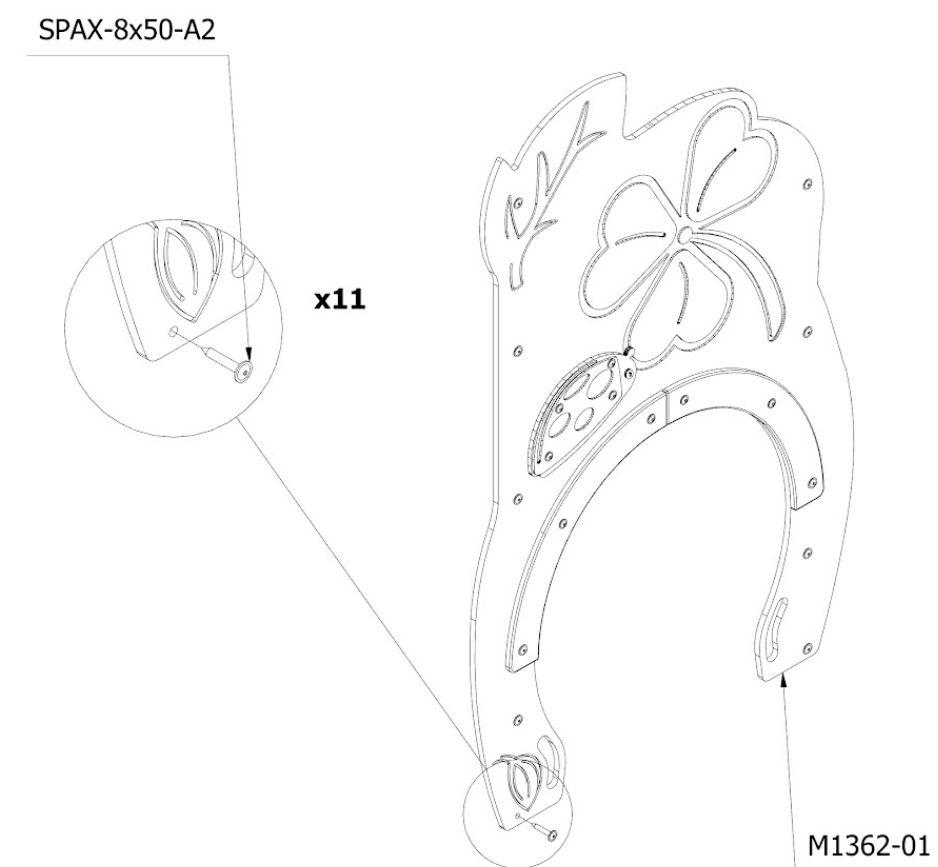
Lp. / No.	Nr kat. / Cat No	Ilość / Quantity
1	H-M1354-01	1
2	B-P0000-07	6
3	ISO7380-2-M8x25-A2	6
4	ISO7089-M8-A2	6
5	DIN 986 - M8	6
6	SPAX-8x40-A2	6

M1361_W



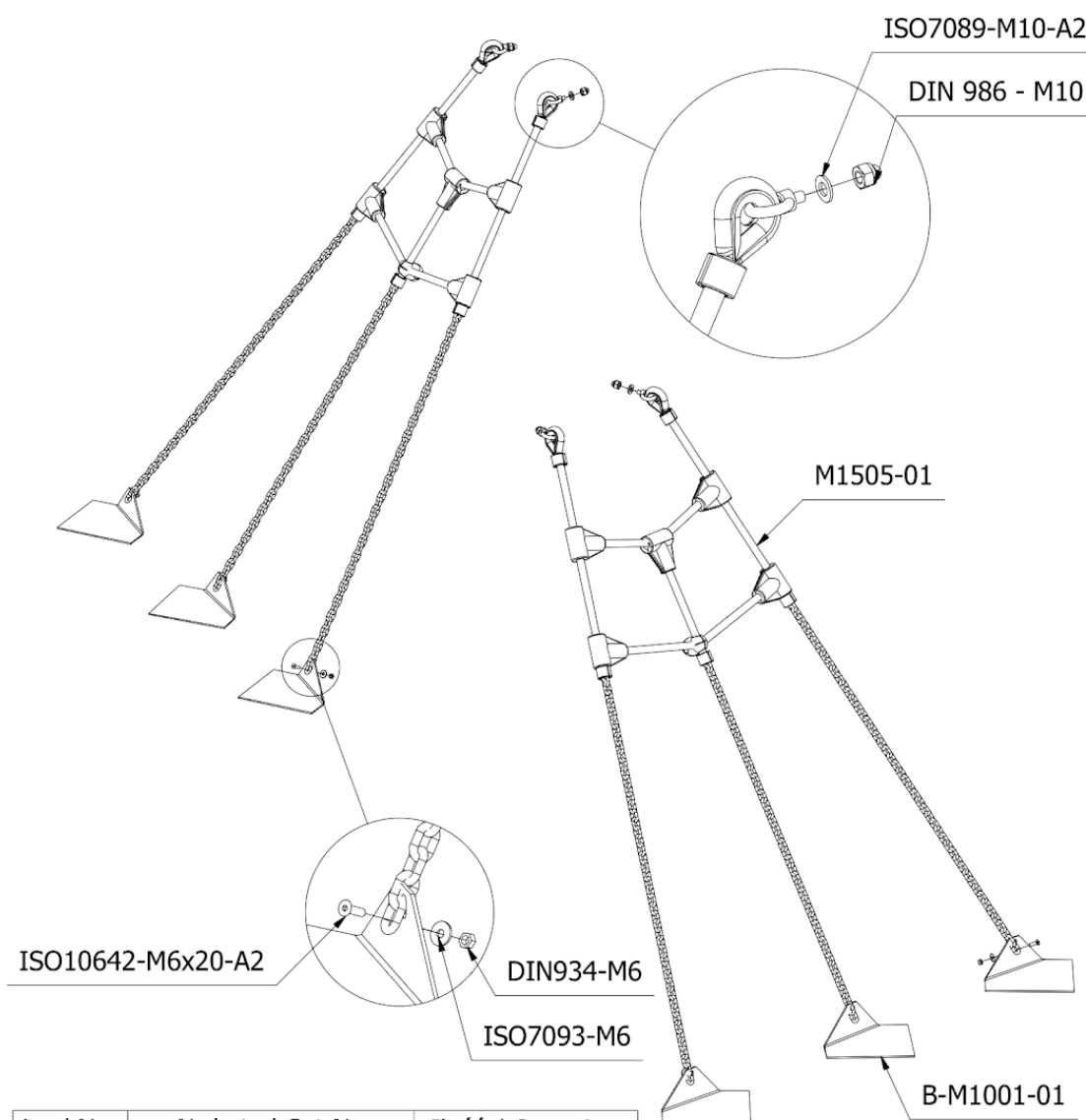
Lp. / No.	Nr kat. / Cat No	Ilość / Quantity
1	M1361-01	1
2	SPAX-8x50-A2	11

M1362_W



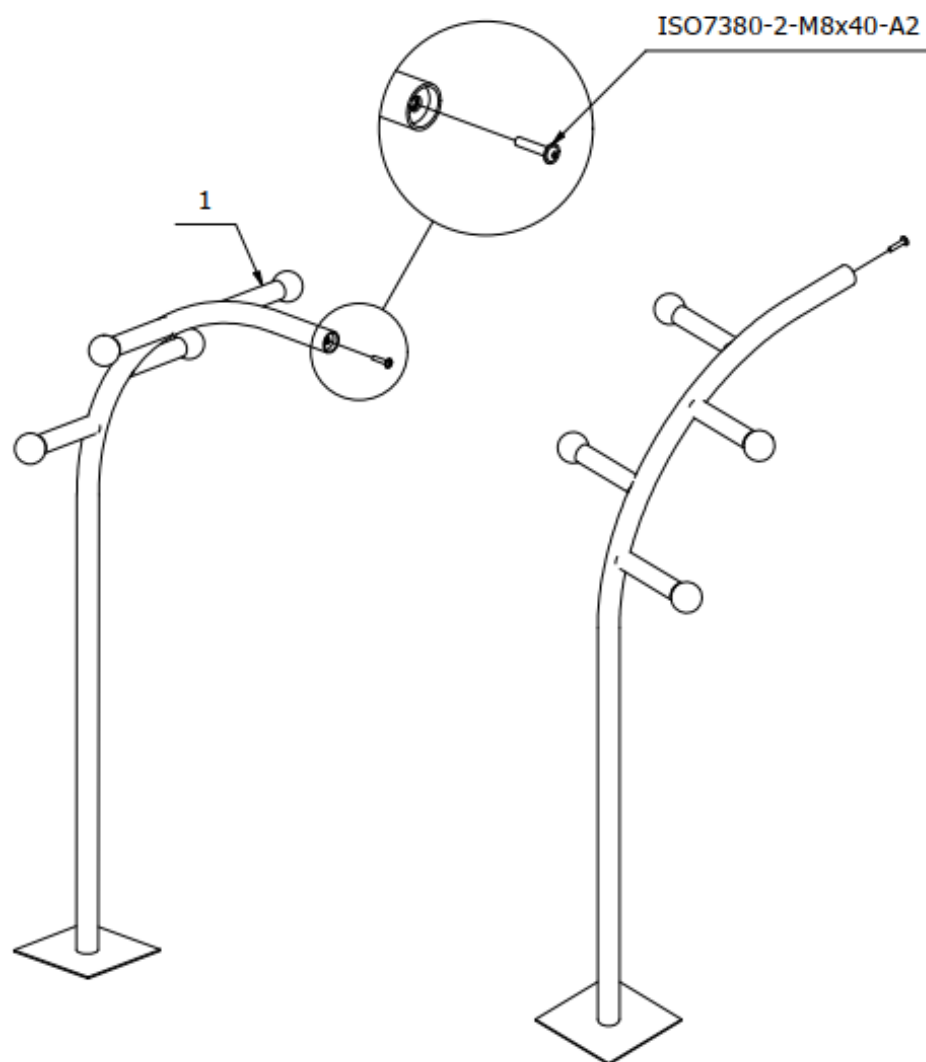
Lp. / No.	Nr kat. / Cat No	Ilość / Quantity
1	M1362-01	1
2	SPAX-8x50-A2	11

M1505/M1506/M1507/M1508



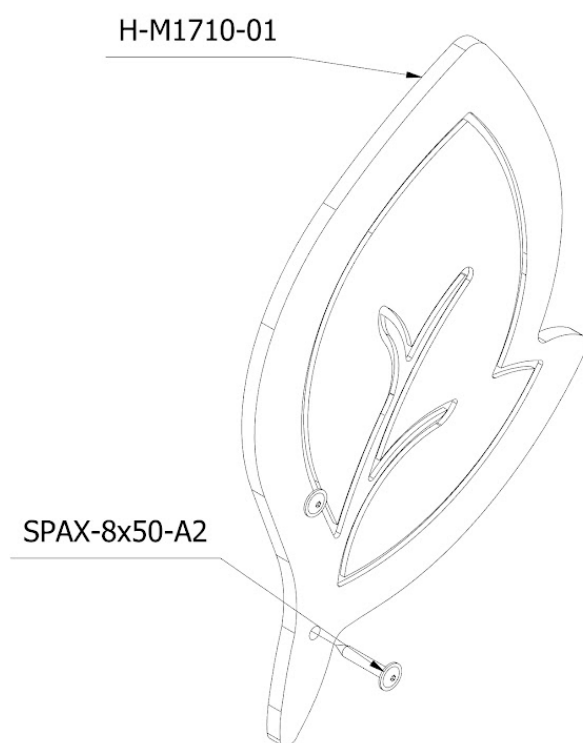
Lp./ No.	Nr kat. / Cat No	Ilość / Quantity
1	M1505-01	1
2	DIN 986 - M10	2
3	ISO7089-M10-A2	2
4	DIN934-M6	3
5	ISO10642-M6x20-A2	3
6	ISO7093-M6	3
7	B-M1001-01	3

M1532/M1533/M1534/M1535



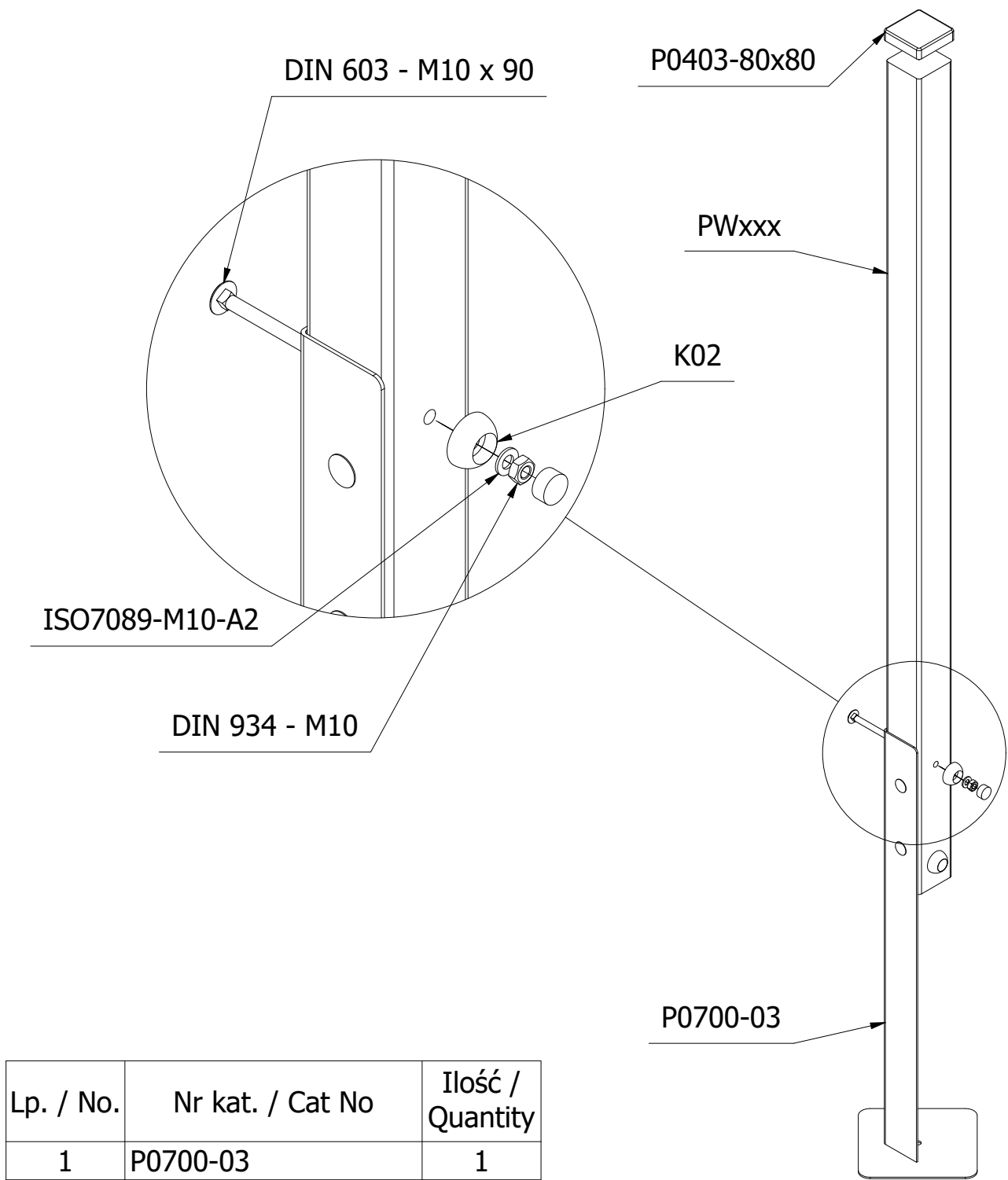
Lp./ No.	Nr kat. / Cat No	Ilość / Quantity
1	A-M1532-01 / A-M1533-01 / A-M1534-01 / A-M1535-01	1
2	ISO7380-2-M8x40-A2	1

M1710_W



Lp. / No.	Nr kat. / Cat No	Ilość / Quantity
1	H-M1710-01	1
2	SPAX-8x50-A2	2

PWxxx



Lp. / No.	Nr kat. / Cat No	Ilość / Quantity
1	P0700-03	1
2	P0403-80x80	1
3	PWxxx	1
4	DIN 603 - M10 x 90	4
5	ISO7089-M10-A2	4
6	K02	4
7	DIN 934 - M10	4

Drawings of a holes with a diameter $\varnothing 11\text{mm}$ that need to be drilled through

Be careful to make them straight. The holes position should be already marked with holes of a $\varnothing 5\text{mm}$ diameter.

Units if not specified are in cm.

PW1503-01-02-03-04

Direction of rotation

