

04-12-2024 (Derek)

[illegible]

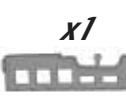
1.1

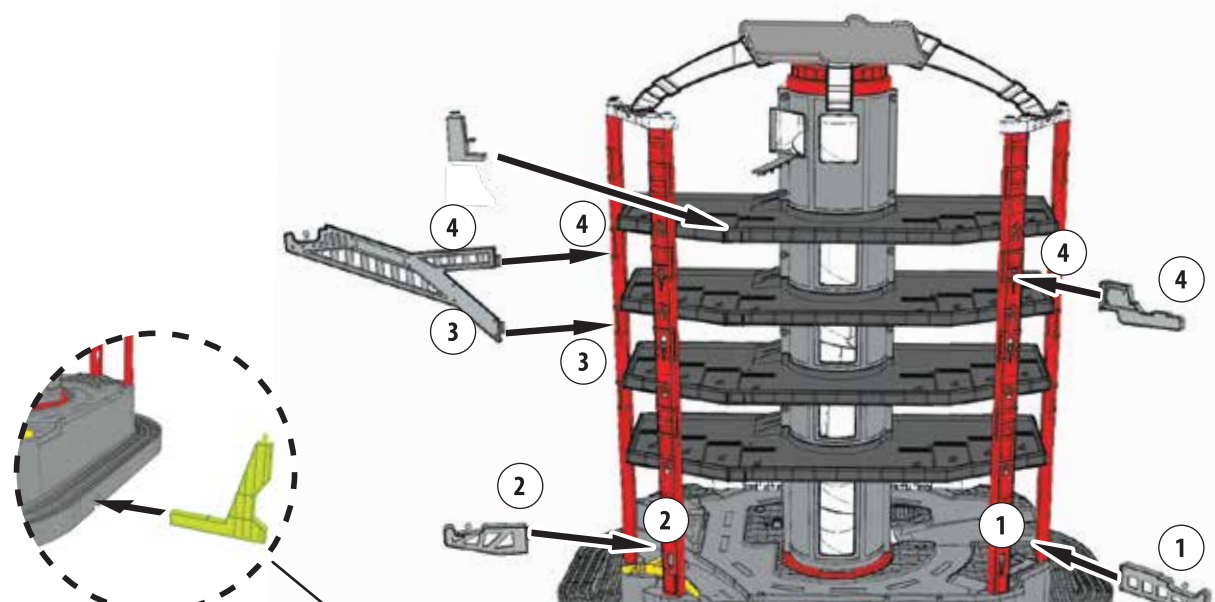
Diagram 1.1 illustrates the assembly of the front plate. It shows a 1x6 Technic plate being multiplied by 2 (x2) to create two identical plates. These are then shown being attached to a central frame made of red Technic beams. The final assembly is a rectangular frame with a central opening, held together by red beams and black connectors.

1.3

majorite x1

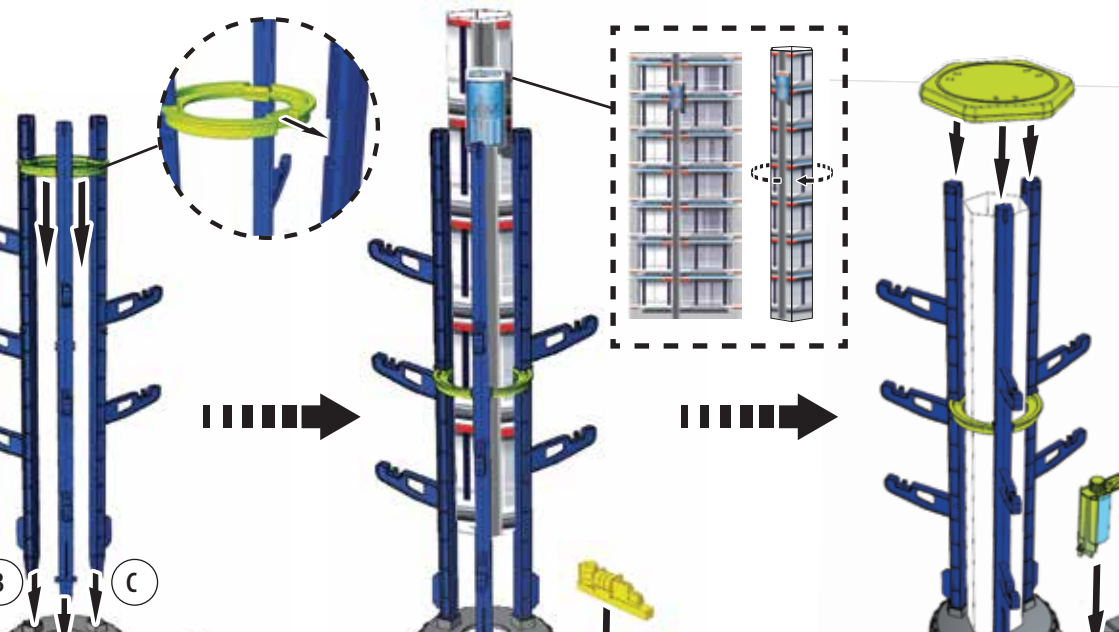
1.4

	=	 x1	 x1	 x1	 x1
	=	 x1	 x1		



2.1

	$x1$		$x1$		$x1$		$x1$		$x1$
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Assembly diagram for step 2.1, showing the construction of a vertical structure. The diagram includes a list of parts: 1 green ring (x1), 1 blue pin (x1), 1 green ring (x1), 1 green ring (x1), and 1 green ring (x1). The diagram shows three stages of assembly:

- Attaching a green ring (A) to a blue pin (B) and a green ring (C) on a base.
- Inserting a green ring (D) into the structure.
- Inserting a green ring (E) into the structure.

2.2

x1

08

07

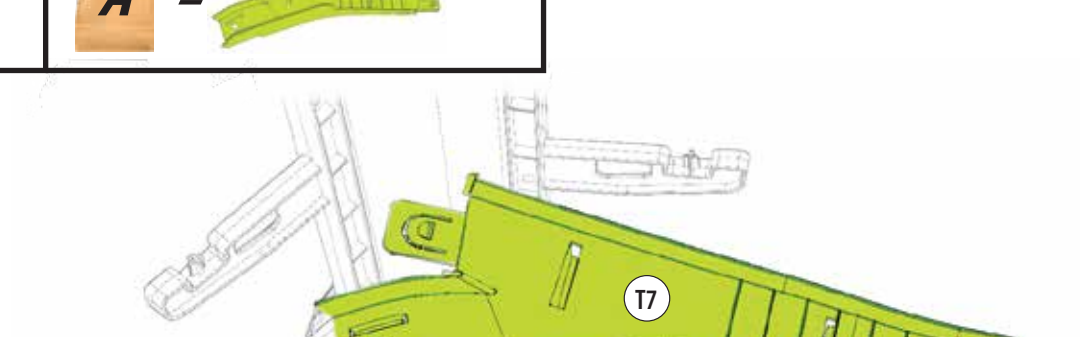
10

11

12

Warning label: H, Achtung, Gefahr, Verbot, etc.

2.3 **A** =  **T7 x1**



[illegible]

BACK-14

2.4

A

=

T8

x1

E

=

x1

F

=

x1

x1

2 x 1,5V R03 (AAA)

3.6

B

=

S

x3

2.5

A

=

S

x5

4

E

x1

3.1

D

=

x1

E

=

x1

F

=

x1

x1

x1

x1

4

D

=

x1

E

=

x1

F

=

x1

x1

3.2

A

=

T9

x1

B

=

T10

x1

x1

x1

3.3

3.4

T11

x1

x1

3.5

T12

x1

T13

x1

T14

x1