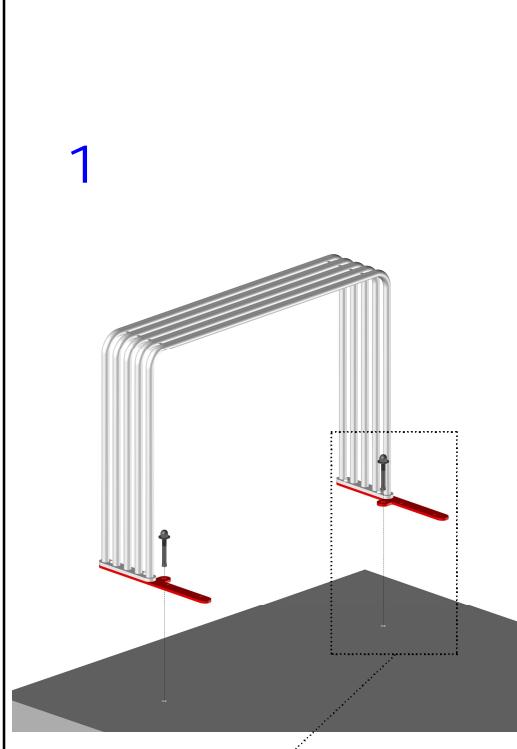
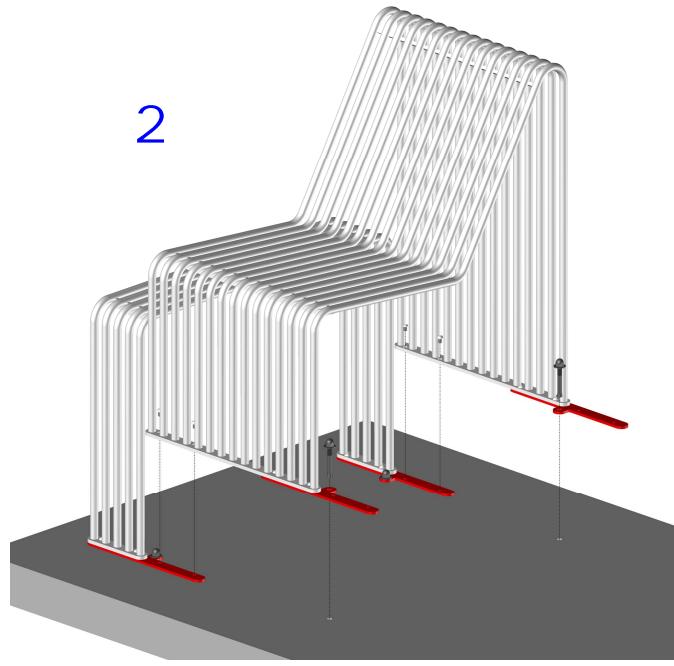


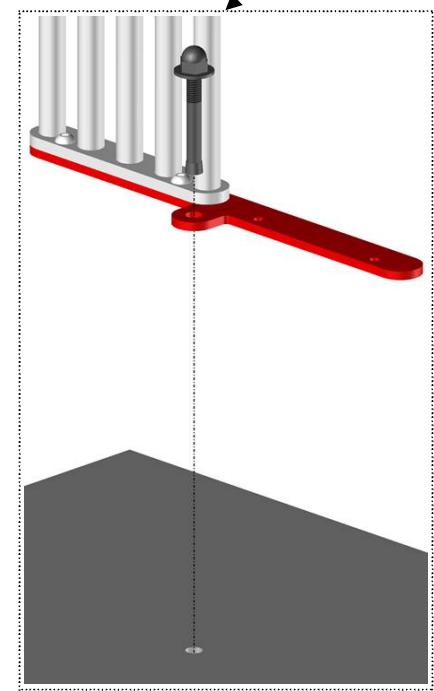
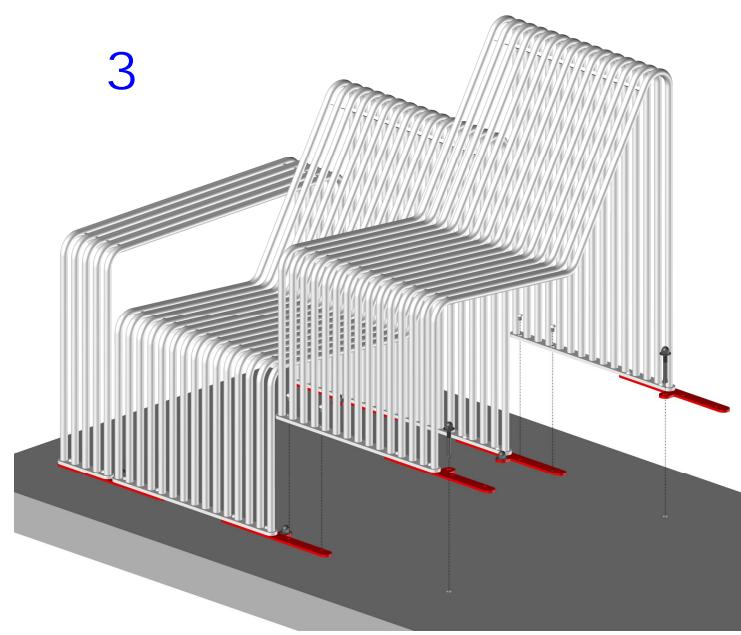
1



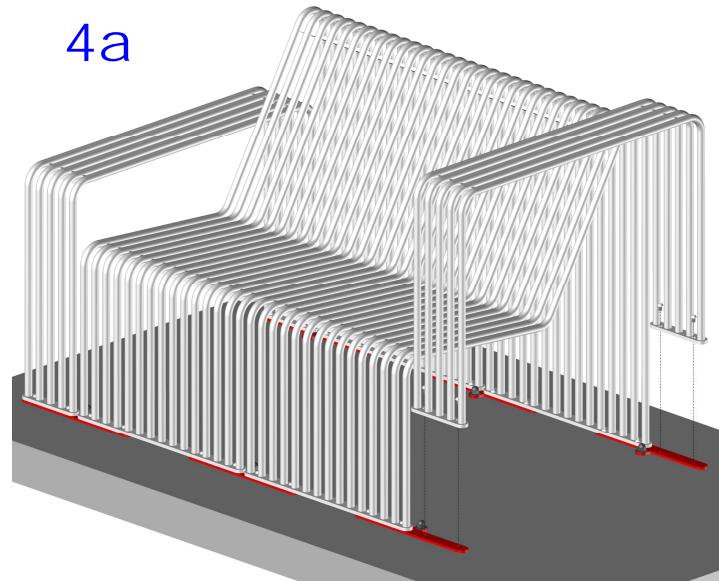
2



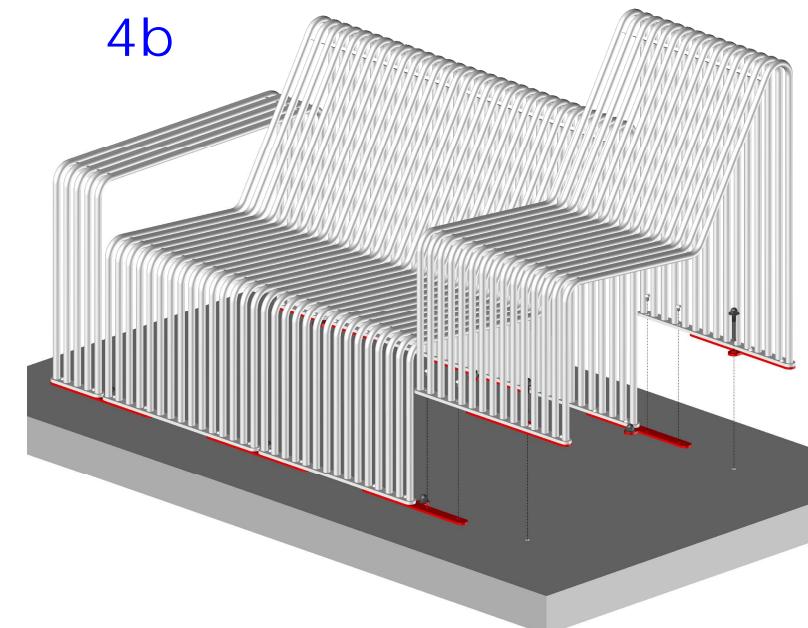
3



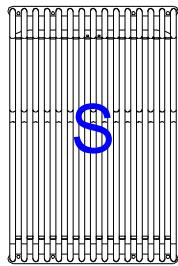
4a



4b

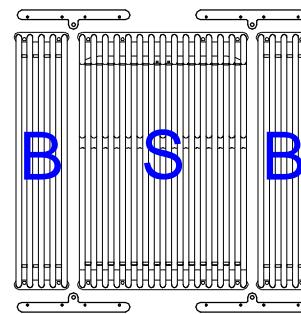


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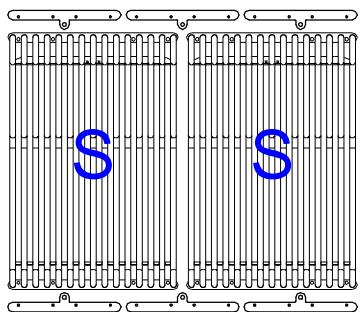
$$n^{\circ}pz = \text{S} + 1$$

Diagram showing a single vertical column of 10 horizontal bars, labeled S at the top. To its right is a box containing the text $n^{\circ}pz$, followed by two small diagrams of horizontal bars, an equals sign, the letter S, another equals sign, and the number +1.



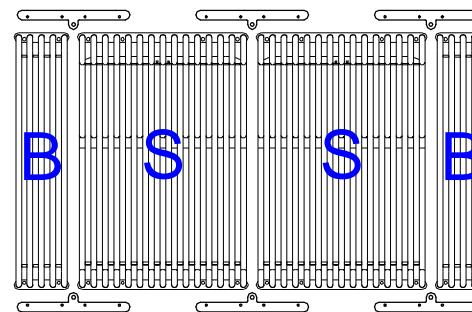
$$n^{\circ}1S = \text{B } \text{S } \text{B}$$

Diagram showing three vertical columns of 10 horizontal bars each, labeled B, S, and B at the top. To its right is a diagram of two horizontal bars with the text $n^{\circ}1S$ above it.



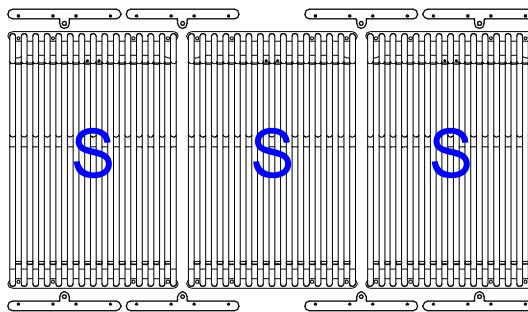
$$n^{\circ}2S = \text{S } \text{S}$$

Diagram showing two vertical columns of 10 horizontal bars each, labeled S and S at the top. To its right is a diagram of three horizontal bars with the text $n^{\circ}2S$ above it.



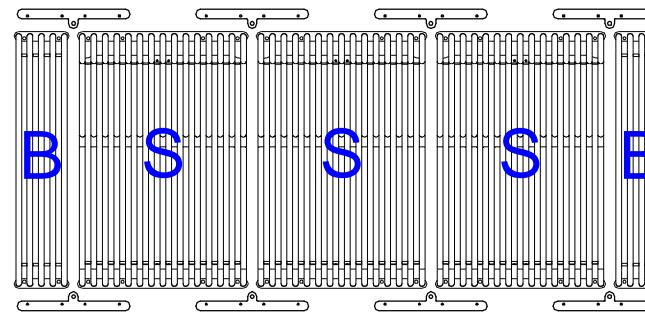
$$n^{\circ}2S = \text{B } \text{S } \text{S } \text{B}$$

Diagram showing four vertical columns of 10 horizontal bars each, labeled B, S, S, and B at the top. To its right is a diagram of four horizontal bars with the text $n^{\circ}2S$ above it.



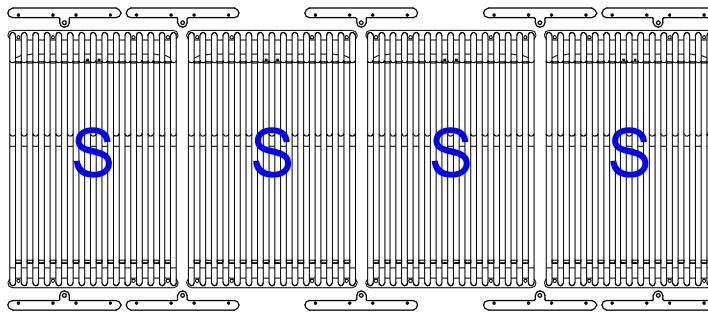
$$n^{\circ}3S = \text{S } \text{S } \text{S}$$

Diagram showing three vertical columns of 10 horizontal bars each, labeled S, S, and S at the top. To its right is a diagram of five horizontal bars with the text $n^{\circ}3S$ above it.



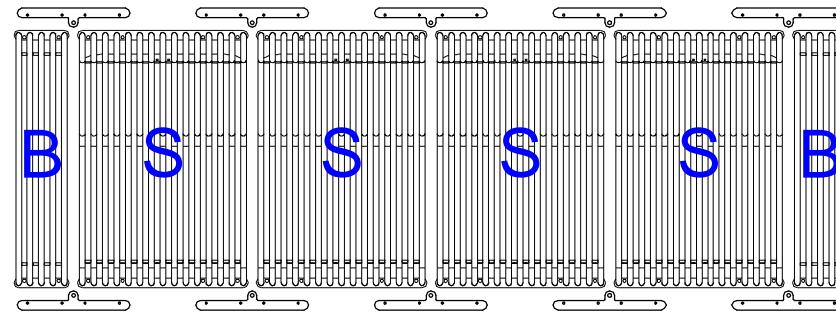
$$n^{\circ}3S = \text{B } \text{S } \text{S } \text{S } \text{B}$$

Diagram showing five vertical columns of 10 horizontal bars each, labeled B, S, S, S, and B at the top. To its right is a diagram of six horizontal bars with the text $n^{\circ}3S$ above it.



$$n^{\circ}4S = \text{S } \text{S } \text{S } \text{S}$$

Diagram showing four vertical columns of 10 horizontal bars each, labeled S, S, S, and S at the top. To its right is a diagram of seven horizontal bars with the text $n^{\circ}4S$ above it.



$$n^{\circ}4S = \text{B } \text{S } \text{S } \text{S } \text{S } \text{B}$$

Diagram showing six vertical columns of 10 horizontal bars each, labeled B, S, S, S, S, and B at the top. To its right is a diagram of eight horizontal bars with the text $n^{\circ}4S$ above it.