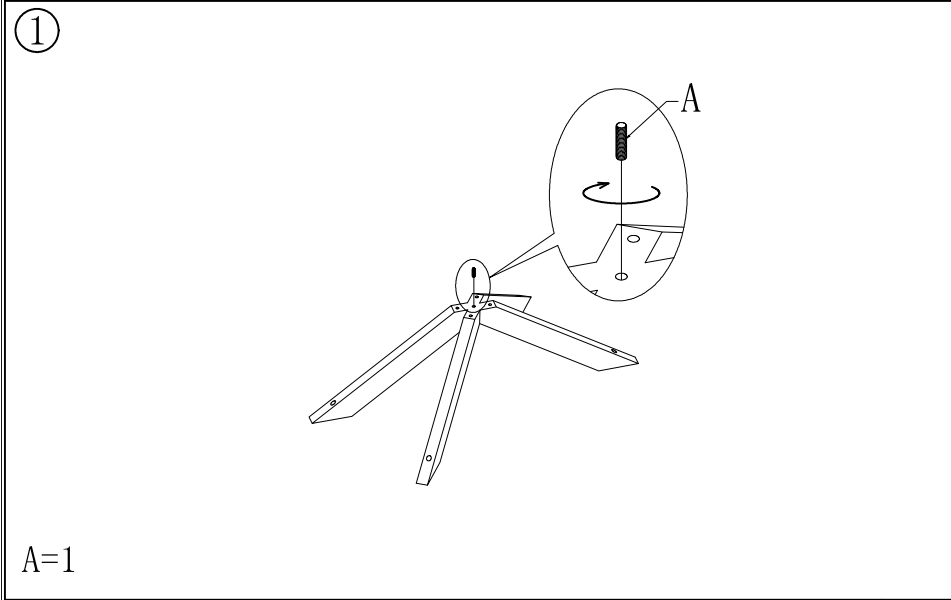


T8968G

①

A diagram of a mechanical linkage system. It features a central pivot point from which four arms extend outwards. A circular inset provides a magnified view of a specific component, labeled 'A', which is a vertical rod with a coiled spring at its top. A curved arrow indicates that this rod can rotate around its vertical axis. The inset also shows a horizontal plate with a small circular feature and a rectangular block.

A=1



①

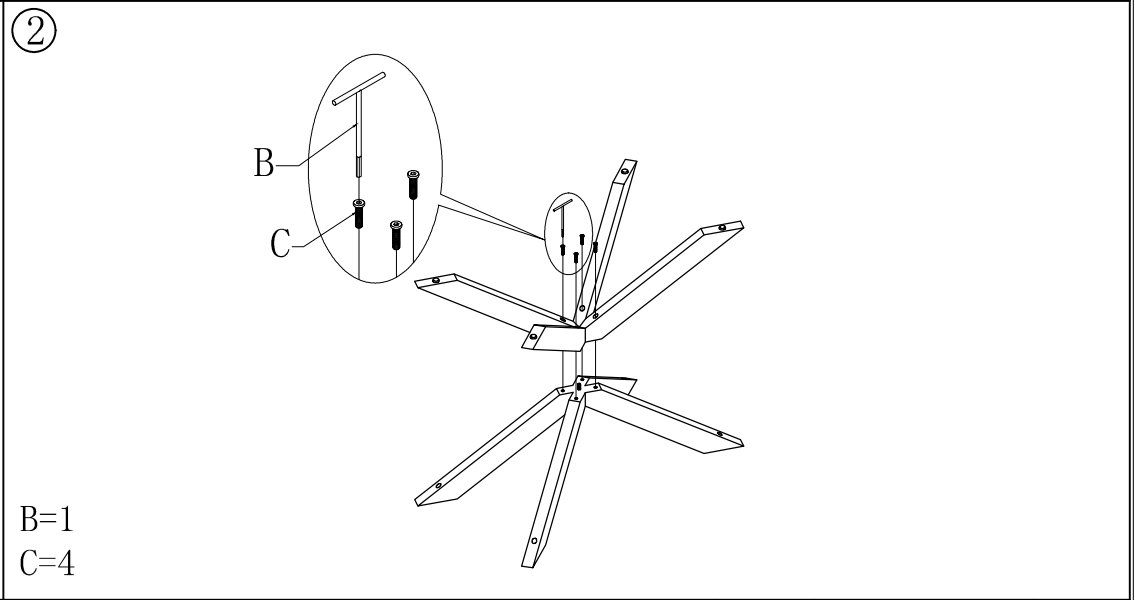
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A=1

②

Diagram 2 illustrates the assembly of the central hub and legs. A central vertical post is shown with four legs attached. A circular inset provides a detailed view of the central hub area, showing the legs meeting at the center. Labels B and C point to specific components in the inset. B points to a horizontal bar, and C points to a vertical post. The diagram shows the legs being attached to the central post using screws or bolts.

B=1
C=4



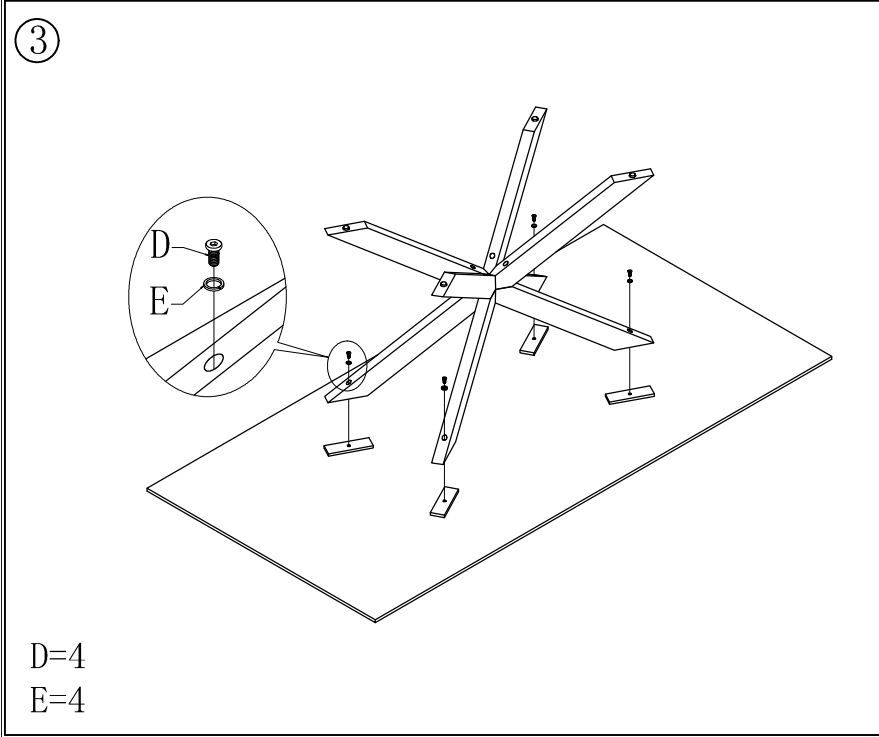
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B=1
C=4

3

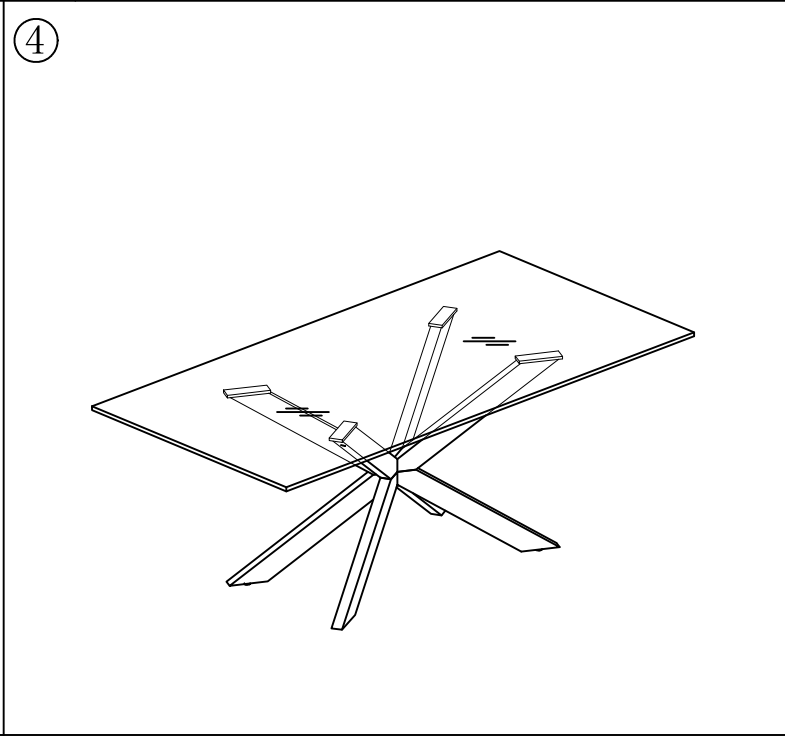
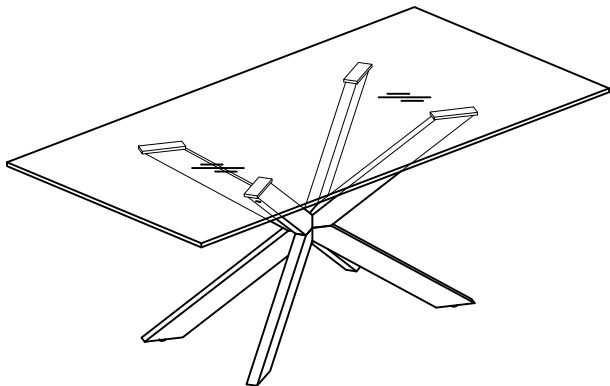
D=4
E=4



3

D=4
E=4

4

[illegible]