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Diagram 1 shows the initial assembly of the coat rack. A long vertical pole (E) is inserted into a circular base plate (D). Below the base plate, four small components are shown: a washer (B), a washer (C), a screw (A), and a key (I).

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Diagram 2 shows the branch assembly (F) being attached to the pole (E). The branch assembly is a curved structure with several small circular ends. It is being attached to the pole using a screw (A) and a washer (C). The branch assembly is labeled F, and the pole is labeled E. The base plate is labeled D. The screw is labeled A, the washer is labeled B, and the key is labeled I.

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Diagram 3 shows the final assembled coat rack. The branch assembly (F) is fully attached to the pole (E), and the pole is secured to the base plate (D) with the screw (A) and washer (B). The key (I) is used to lock the assembly.

NO.	FIGURE	QUANTITY
A		1
B		1
C		1
D		1
E		1
F		1
G		1
H		1
I		1