

Arms of
Colbert

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graph TD; A((Arms of Colbert)) --> B((Does the crown above the shield extend more than halfway through the closest chain space on one side?)); B -- YES --> C((A.a.b.)); B -- NO --> D((A.a.a.));
```

This flowchart determines the classification of the Arms of Colbert based on the crown's extension. It starts with a black circle at the top, followed by a central orange circle with a decision question. Two orange lines lead from the central circle to two bottom orange circles, labeled 'YES' and 'NO' respectively.

Does the crown
above
the shield extend
more than halfway
through the closest
chain space on one
side?

YES

NO

A.a.b.

A.a.a.