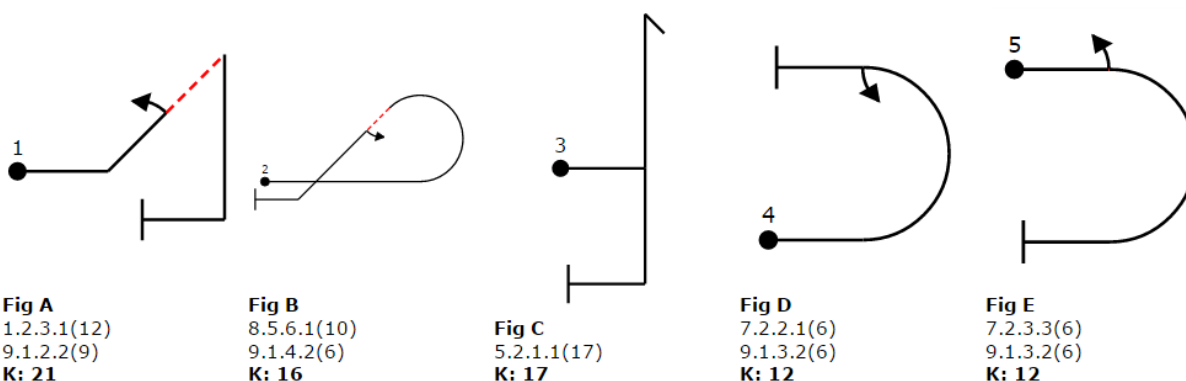


BAeA 2017 Glider Intermediate Free Known



These are the 5 mandatory figures:



Guidance for competitors

Competitors must design their own Free Known sequence – no Default version provided.

Each Glider Intermediate Free Known sequence must comprise 10 figures, with a total difficulty value not exceeding 140K (or up to 143K with adjustment in accordance with BAeA Floating Point correction procedures).

Within each sequence: 5 figures must be the “Known” figures specified above and 5 must be “Free” figures, i.e. they are freely chosen by the competitor.

The 5 “Known” figures –

- must be those specified above for the category by BAeA for 2017.
- may individually be placed in any order and at any position within the sequence.
- may be employed in any orientation, i.e. with their start direction along the main box axis into wind, or down wind, or on the secondary axis in either direction.
- must be used with their design as specified by BAeA, unchanged in any way.
- must start and finish in erect level flight.

The 5 “Free” figures –

- must be selected from the Aresti Aerobatic Catalogue (Condensed), Glider version.
- must include at least one manoeuvre from each of Families 2 (turns), 5 (stall turns), 7 (loops) and 9.1(slow rolls). Repetition of ‘Known’ figures is allowed.

Sequence files submitted for a BAeA event –

- must be in Visio Aresti or OpenAero computer format. PDF’s or hard or paper copies of any type are not acceptable.
- must contain complete pages for forms “A”, “B” and “C” as well as forms “L” and “R”.
- must clearly identify on at least one of the forms the 5 “Known” figures using the specified letters A-E.