
A & A GAME ENGINEERING PRODUCT SUPPORT

Product Support sheets come in the following types:

- Clarifications – these are more general clarifications about game play in response to questions from players.
- Corrections and Amendments – these include corrections to errors in game data, typing errors, and mistakes in game play that have come to light. These may come in two alternatives:
 - applicable to the most recent edition.
 - applicable to previous editions. These items will all have been incorporated into the latest edition on sale.
- New Rules – These rules will have been developed in response to requests from players. They may also have been developed from House Rules (see below).
- House Rules and player suggestions. House rules that are tested and work well may be incorporated into the basic rules if the author(s) approve.

The content of the sheets follows the same order as the rules in the book and the first sheet shows a summary of these sections and indicates those that are affected by the current sheet.

STRINGBAGS !

RULE CORRECTIONS TO EDITION 1.1

DATE: 7 JANUARY 2005

UPDATED 31 MARCH 2005

Please note that the numbering in edition 1.1 is different to 1.0.

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 3. SETTING UP A GAME AND DEPLOYMENT
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 5. FLIGHT FUNDAMENTALS
 - ⇒ Climbing Half Loop (5.9) (added 31 3 2005)
 6. SHOOTING
 - CRITICAL HIT TABLE
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- GAME RECORD CARDS
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-

Climbing Half Loop (5.9)

(Correction added 31 March 2005.)

The revised text for this rule that was implemented in Edition 1.1 of the rules has an error inside initial test for climbing half loops, and one of the tests for whether it is possible requires a slight tweak.

The corrections required are as follows:

The second paragraph should read:

“...if 2x the CR is LESS than the current MVR...”

The third bullet point ought to be expanded (for completeness) to read:

“If the CR is less than MVC/MVL and if 2x CR is equal to or greater than ...”

Data Correction (12.5, Germany)

So far we have only detected one data error:

The Rumpler C.1 (late) should have points value 23, not 20.

Aircraft Notes (12.10)***Note 6***

The cross reference should be changed from 2.12 to 5.6.
