

Example 4: Assigning a two-page reader spread and pattern matching

This example shows the assignment of pages from a two-page reader spread input file to page positions.

The input files, refined pages, and desired page assignments are:

Input files	Book_005_006.ps, Book_007_008.ps
Refined pages	Book_005_006.p1.pdf, Book_005_006.p2.pdf, Book_007_008.p1.pdf, Book_007_008.p2.pdf
Desired page assignments	Book_005_006.p1.pdf to all page sets, position 5, layer 1. Book_005_006.p2.pdf to all page sets, position 6, layer 1. Book_007_008.p1.pdf to all page sets, position 7, layer 1. Book_007_008.p2.pdf to all page sets, position 8, layer 1.

In the **Page Assignments** view, the instructions are:

Refined file name	Page set name/prefix	Position	Layer
_ .p1.pdf			1
_ .p1.pdf			1

In the **Raw APA File** view, the instructions are:

```
ASSIGN= "[$]_[#PgPosition]_[#].p1.pdf" "*" [#PgPosition] 1
ASSIGN= "[$]_[#]_[#PgPosition].p2.pdf" "*" [#PgPosition] 1
```