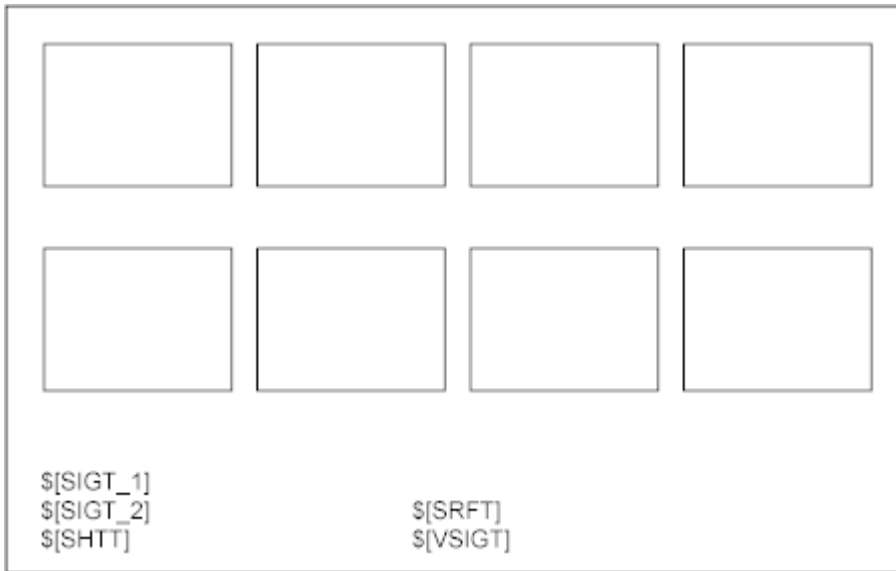


# Example: text-file-based marks for versions

## Versioned Imposition with Text-File-Based Marks



## Text File

```
Signature 1 <Sig1 text1 goes here>; <Sig1 text2 goes here>
  Sheet 1 <Sheet1 text goes here>
    Surface A <SurfaceA text goes here>
      Version En <English text goes here>
      Version Fr <French text goes here>
      Version De <German text goes here>
    Surface B <SurfaceB text goes here>
      Version Ja <Japanese text goes here>
      Version Zh <Chinese text goes here>
      Version Ko <Korean text goes here>
  Sheet 2 <Sheet2 text1 goes here>
    Surface C <SurfaceC text goes here>
    ...
    Surface D <SurfaceD text goes here>
    ...
Signature 2 <Sig2 text1 goes here>; <Sig2 text2 goes here>
...
```

## The Resulting Impositions

For signature 1, sheet 1, surface A, version En:

|                             |  |                           |  |
|-----------------------------|--|---------------------------|--|
|                             |  |                           |  |
|                             |  |                           |  |
| <Sig1 text1 text goes here> |  |                           |  |
| <Sig1 text2 text goes here> |  | <SurfaceA text goes here> |  |
| <Sheet1 text goes here>     |  | <English text goes here>  |  |

For signature 1, sheet 1, surface A, version Fr:

|                             |  |                           |  |
|-----------------------------|--|---------------------------|--|
|                             |  |                           |  |
|                             |  |                           |  |
| <Sig1 text1 text goes here> |  |                           |  |
| <Sig1 text2 text goes here> |  | <SurfaceA text goes here> |  |
| <Sheet1 text goes here>     |  | <French text goes here>   |  |

and so on...