# Letterhead letters

Using the CSS @page selector, these are a couple of similar methods for producing multiple letters into 1 PDF file, where each letter uses a letterhead for page one then plain paper for the remaining pages.

**Method 1**

```
$header = '
<!--mpdf
<htmlpageheader name="letterheader">
<table width="100%" style=" font-family: sans-serif;"><tr>
<td width="50%" style="color:#0000BB; "><span style="font-weight: bold; font-size: 14pt;">Acme
Trading Co.</span><br />123 Anystreet<br />Your City<br />GD12 4LP<br /><span style="font-size:
15pt;">✆</span> 01777 123 567</td>
<td width="50%" style="text-align: right; vertical-align: top;">Invoice No.<br /><span
style="font-weight: bold; font-size: 12pt;">0012345</span></td>
</tr></table>
<div style="margin-top: 1cm; text-align: right; font-family: sans-serif;">{DATE jS F Y}</div>
</htmlpageheader>

<htmlpagefooter name="letterfooter2">
<div style="border-top: 1px solid #000000; font-size: 9pt; text-align: center; padding-top:
3mm; font-family: sans-serif; ">
Page {PAGENO} of {nbpg}
</div>
</htmlpagefooter>

mpdf-->

<style>
@page {
margin-top: 2.5cm;
margin-bottom: 2.5cm;
margin-left: 2cm;
margin-right: 2cm;
footer: html_letterfooter2;
background-color: pink;
}

@page :first {
margin-top: 8cm;
margin-bottom: 4cm;
header: html_letterheader;
footer: _blank;
resetpagenum: 1;
background-color: lightblue;
}
@page letterhead {
margin-top: 2.5cm;
margin-bottom: 2.5cm;
margin-left: 2cm;
margin-right: 2cm;
footer: html_letterfooter2;
background-color: pink;
}

@page letterhead :first {
margin-top: 8cm;
margin-bottom: 4cm;
header: html_letterheader;
footer: _blank;
resetpagenum: 1;
background-color: lightblue;
}
</style>
';

$letter = 'Dear Sir or Madam,<br />
Contents of your letter...
<pagebreak />
... more letter on page 2 ...
<pagebreak />
... more letter on page 3 ...

';

$mpdf->WriteHTML($header);

$mpdf->WriteHTML($letter);
$mpdf->WriteHTML('<pagebreak page-selector="letterhead" />');
$mpdf->WriteHTML($letter);
$mpdf->WriteHTML('<pagebreak page-selector="letterhead" />');
$mpdf->WriteHTML($letter);

$mpdf->Output();
```

**Method 2**

```
$header = '
<!--mpdf
<htmlpageheader name="letterheader">
<table width="100%" style=" font-family: sans-serif;"><tr>
<td width="50%" style="color:#0000BB; "><span style="font-weight: bold; font-size: 14pt;">Acme
Trading Co.</span><br />123 Anystreet<br />Your City<br />GD12 4LP<br /><span style="font-size:
```

```
15pt;">✍</span> 01777 123 567</td>
<td width="50%" style="text-align: right; vertical-align: top;">Invoice No.<br /><span
style="font-weight: bold; font-size: 12pt;">0012345</span></td>
</tr></table>
<div style="margin-top: 1cm; text-align: right; font-family: sans-serif;">{DATE jS F Y}</div>
</htmlpageheader>

<htmlpagefooter name="letterfooter2">
<div style="border-top: 1px solid #000000; font-size: 9pt; text-align: center; padding-top:
3mm; font-family: sans-serif; ">
Page {PAGENO} of {nbpg}
</div>
</htmlpagefooter>

mpdf-->

<style>
@page {
margin-top: 2.5cm;
margin-bottom: 2.5cm;
margin-left: 2cm;
margin-right: 2cm;
footer: html_letterfooter2;
background-color: pink;
}

@page :first {
margin-top: 8cm;
margin-bottom: 4cm;
header: html_letterheader;
footer: _blank;
resetpagenum: 1;
background-color: yellow;
}
@page letterhead :first {
margin-top: 8cm;
margin-bottom: 4cm;
header: html_letterheader;
footer: _blank;
resetpagenum: 1;
background-color: lightblue;
}
.letter {
page-break-before: always;
page: letterhead;
}
</style>
';

$firstletter = '<div>Dear Sir or Madam,<br />
Contents of your letter...
<pagebreak />
... more letter on page 2 ...
<pagebreak />
... more letter on page 3 ...
</div>
';

$letter = '<div class="letter">Dear Sir or Madam,<br />
Contents of your letter...
<pagebreak />
... more letter on page 2 ...
<pagebreak />
... more letter on page 3 ...
</div>
';

$mpdf->WriteHTML($header);

$mpdf->WriteHTML($firstletter);
$mpdf->WriteHTML($letter);
$mpdf->WriteHTML($letter);

$mpdf->Output();
```

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