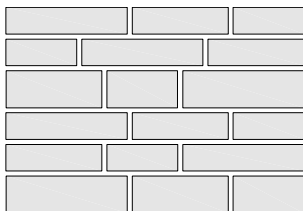
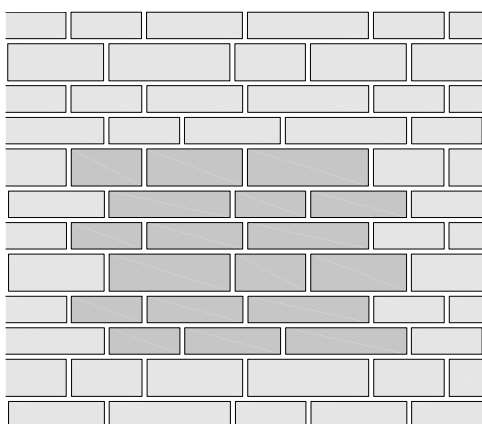


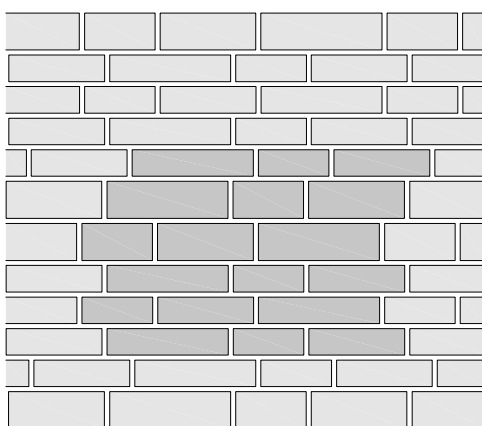
# ASTI kombi / ASTI Natura kombi



<b>120/83,5/7</b>	= 2 ks 30/16,7/7 + 2 ks 50/16,7/7 + 4 ks 40/12,5/7 + 2 ks 40/16,7/7 + 4 ks 30/12,5/7 + 4 ks 50/12,5/7
<b>Spotřeba ks/m<sup>2</sup></b>	1 vrstva (kombifforma) = 1,03 m <sup>2</sup>

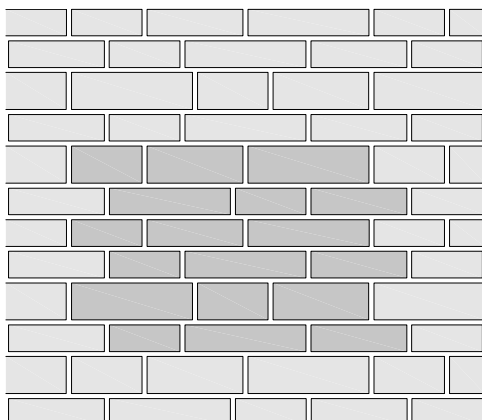


<b>Vzor 1</b>	<b>Prodej na vrstvy: 1 vrstva (kombifforma)</b> = 2 ks 30/16,7/7 + 2 ks 50/16,7/7 + 4 ks 40/12,5/7 + 2 ks 40/16,7/7 + 4 ks 30/12,5/7 + 4 ks 50/12,5/7
<b>Spotřeba ks/m<sup>2</sup></b>	1 vrstva (kombifforma) = 1,03 m <sup>2</sup>

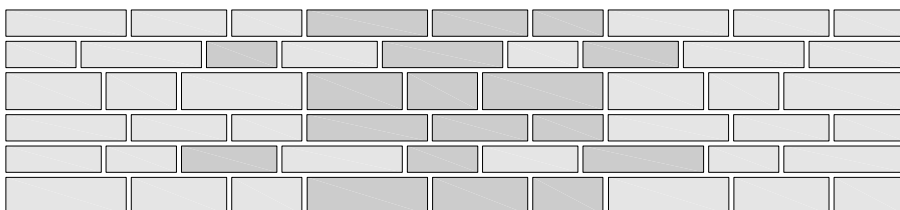


<b>Vzor 2</b>	<b>Prodej na vrstvy: 1 vrstva (kombifforma)</b> = 2 ks 30/16,7/7 + 2 ks 50/16,7/7 + 4 ks 40/12,5/7 + 2 ks 40/16,7/7 + 4 ks 30/12,5/7 + 4 ks 50/12,5/7
<b>Spotřeba ks/m<sup>2</sup></b>	1 vrstva (kombifforma) = 1,03 m <sup>2</sup>

# ASTI kombi / ASTI Natura kombi



<b>Vzor 3</b>	<b>Prodej na vrstvy: 1 vrstva (kombiforma)</b>
	= 2 ks 30/16,7/7 + 2 ks 50/16,7/7 + 4 ks 40/12,5/7 + 2 ks 40/16,7/7 + 4 ks 30/12,5/7 + 4 ks 50/12,5/7
<b>Spotřeba ks/m<sup>2</sup></b>	<b>1 vrstva (kombiforma) = 1,03 m<sup>2</sup></b>



<b>Vzor 4</b>	<b>Prodej na vrstvy: 1 vrstva (kombiforma)</b>
	= 2 ks 30/16,7/7 + 2 ks 50/16,7/7 + 4 ks 40/12,5/7 + 2 ks 40/16,7/7 + 4 ks 30/12,5/7 + 4 ks 50/12,5/7
<b>Spotřeba ks/m<sup>2</sup></b>	<b>1 vrstva (kombiforma) = 1,03 m<sup>2</sup></b>