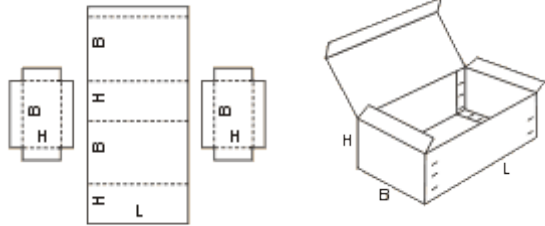
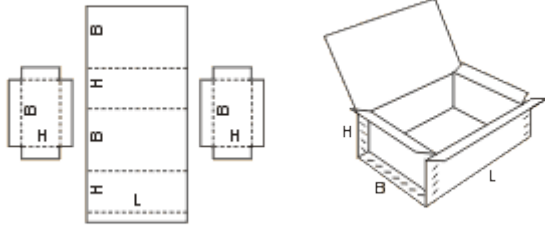
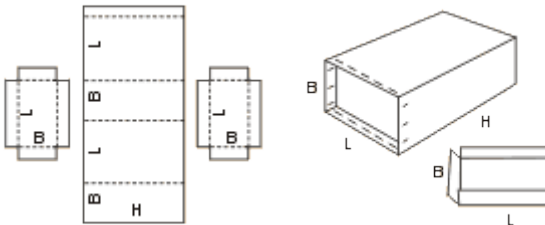
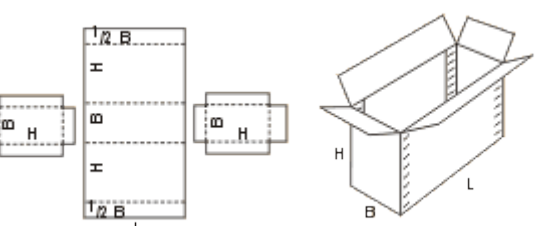
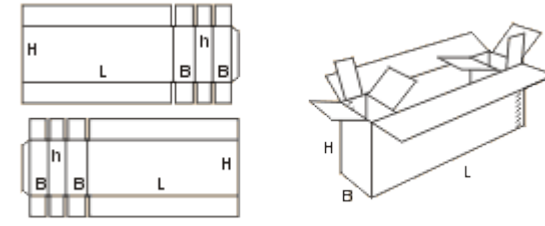


Классификация каталога FEFCO: 06xx

06 — ящики, собираемые с помощью скоб, лент, клея из двух отдельных торцевых частей и соединяющих их обечайки.

	<p align="center">Код FEFCO: 0601</p>
	<p align="center">Код FEFCO: 0602</p>
	<p align="center">Код FEFCO: 0605</p>
	<p align="center">Код FEFCO: 0606</p>
	<p align="center">Код FEFCO: 0607</p>

 <p>Technical drawing of FEFCO 0608 box. The flat net shows a central panel with height 'H' and length 'L', and two side panels with height 'H' and width 'B'. The 3D perspective view shows an open box with height 'H', width 'B', and length 'L'.</p>	<p>Код FEFCO: 0608</p>
 <p>Technical drawing of FEFCO 0610 box. The flat net shows a central panel with height 'H' and length 'L', and two side panels with height 'H' and width 'B'. The 3D perspective view shows an open box with height 'H', width 'B', and length 'L'.</p>	<p>Код FEFCO: 0610</p>
 <p>Technical drawing of FEFCO 0616 box. The flat net shows a central panel with height 'H' and length 'L', and two side panels with height 'H' and width 'B'. The 3D perspective view shows a closed box with height 'H', width 'B', and length 'L'.</p>	<p>Код FEFCO: 0616</p>
 <p>Technical drawing of FEFCO 0620 box. The flat net shows a central panel with height 'H' and length 'L', and two side panels with height 'H' and width 'B'. The 3D perspective view shows an open box with height 'H', width 'B', and length 'L'.</p>	<p>Код FEFCO: 0620</p>
 <p>Technical drawing of FEFCO 0621 box. The flat net shows a central panel with height 'H' and length 'L', and two side panels with height 'H' and width 'B'. The 3D perspective view shows an open box with height 'H', width 'B', and length 'L'.</p>	<p>Код FEFCO: 0621</p>