

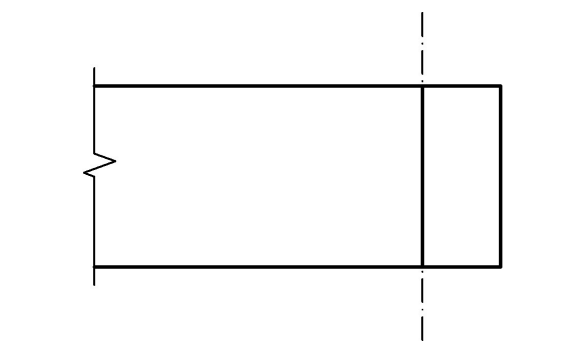
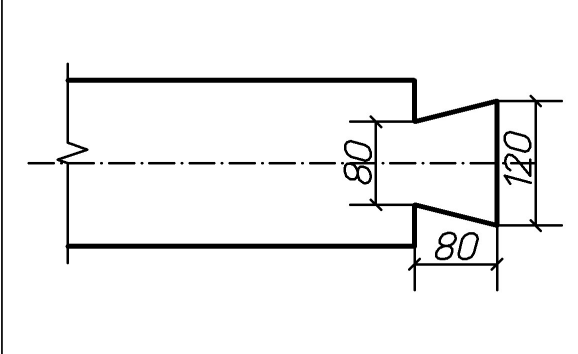
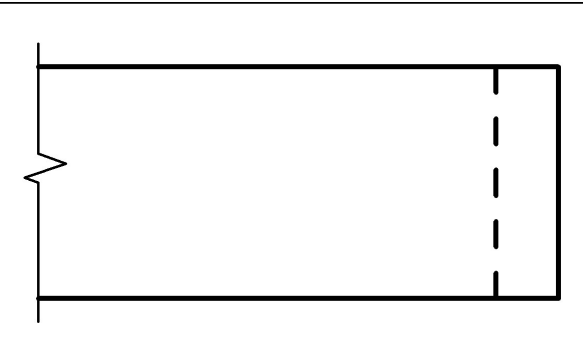
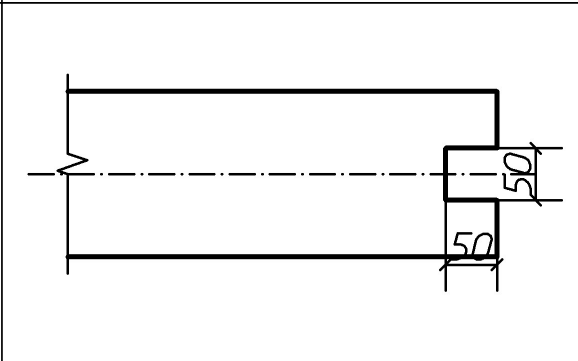
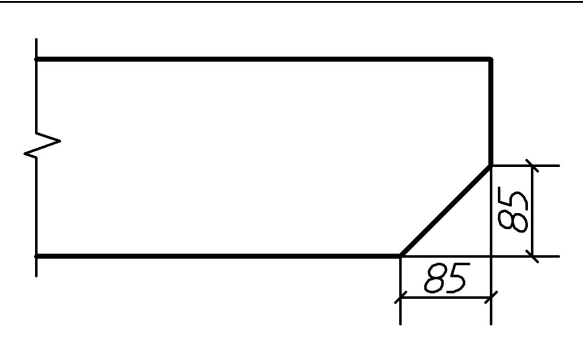
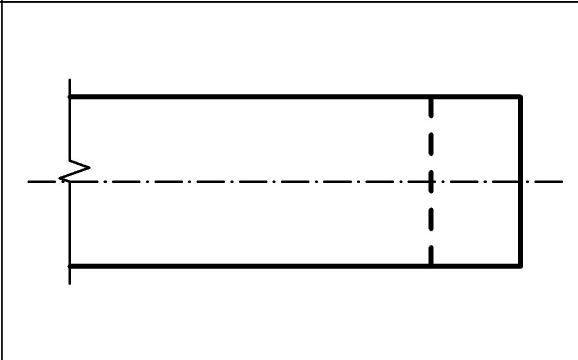
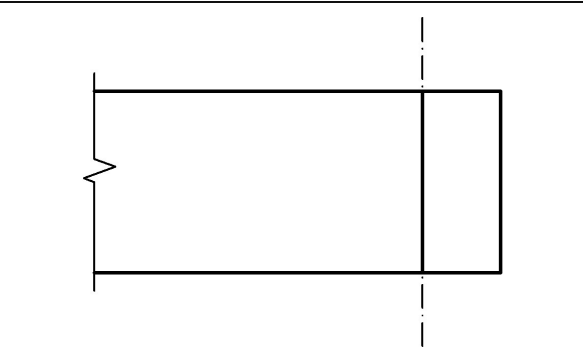
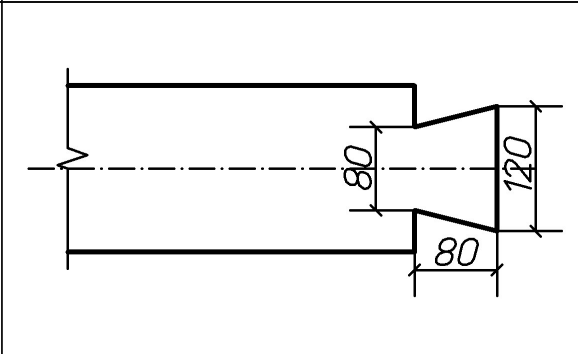
Проект: Камаринский

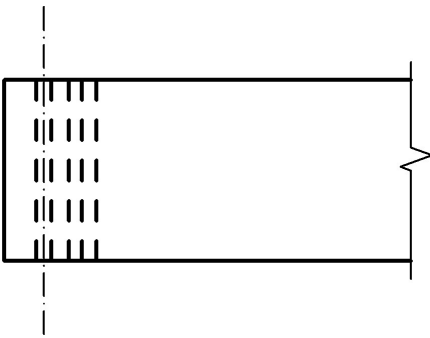
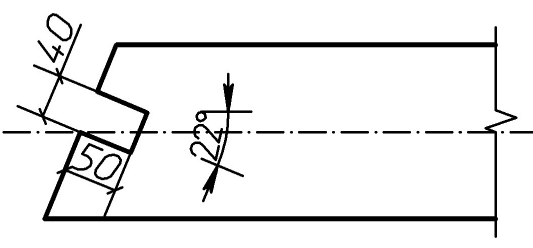

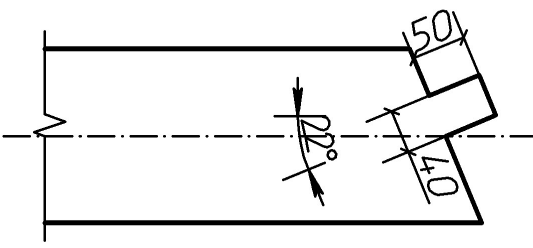
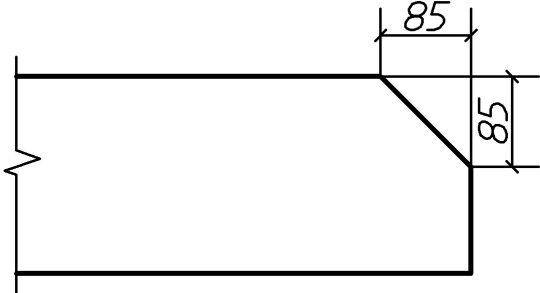
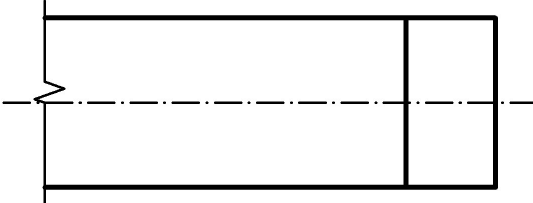
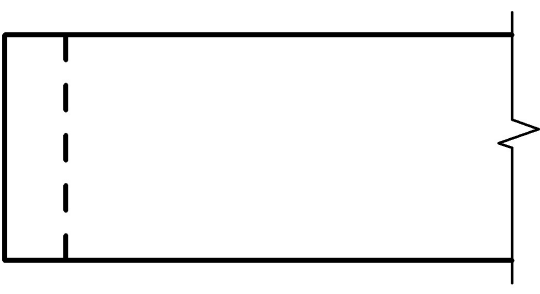
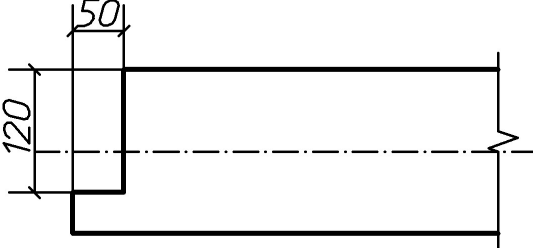
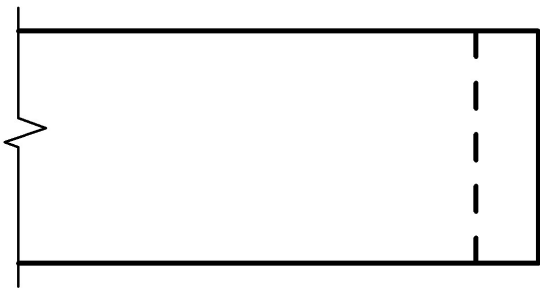
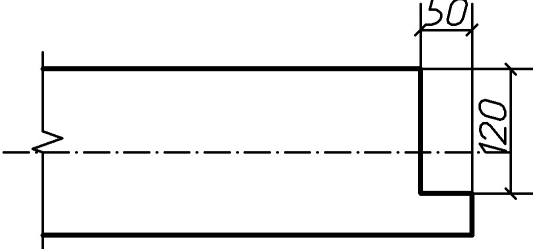
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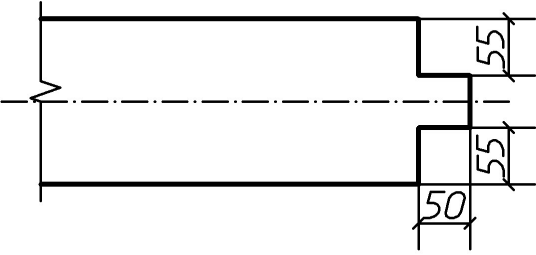
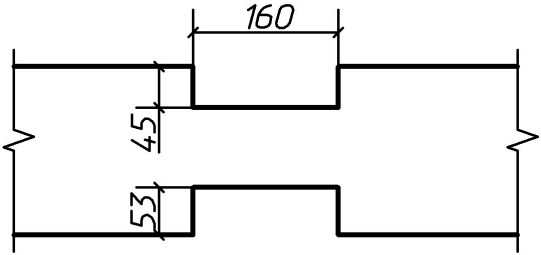
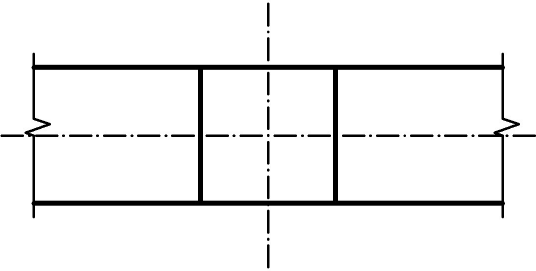
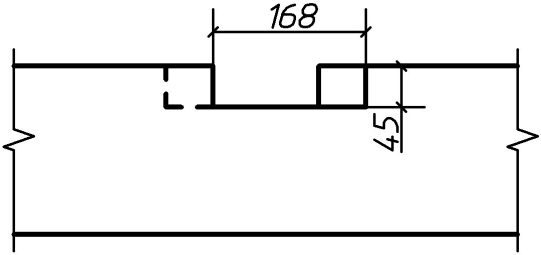
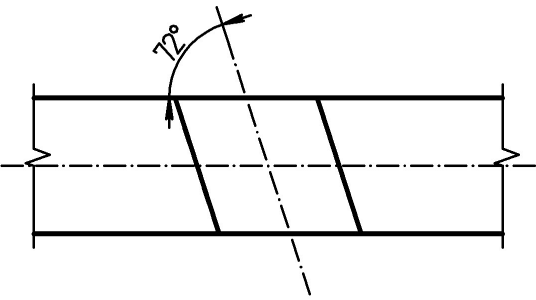
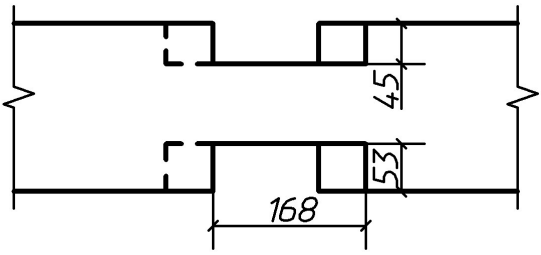
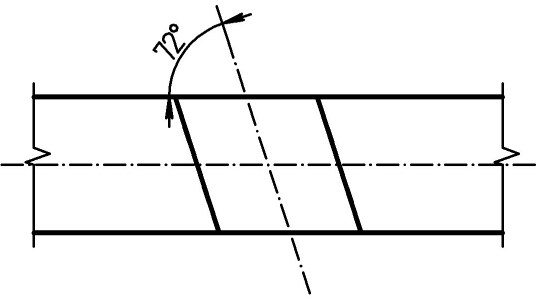
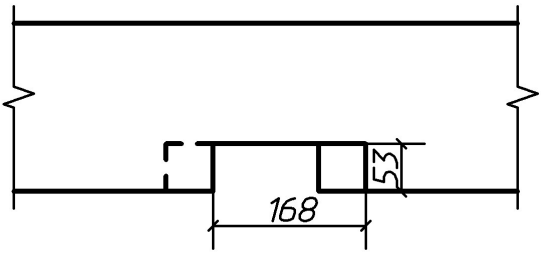
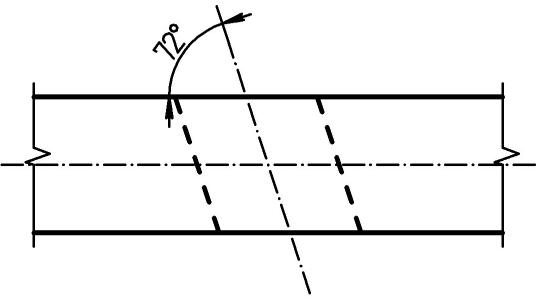
Исполнитель:

Дата: 21.02.2014 23:12:32

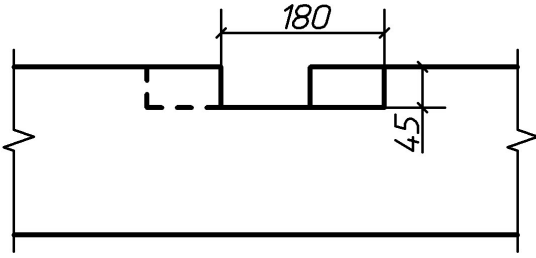
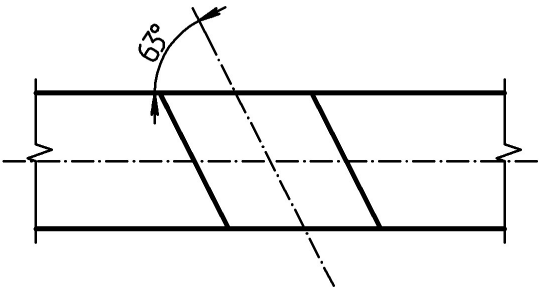
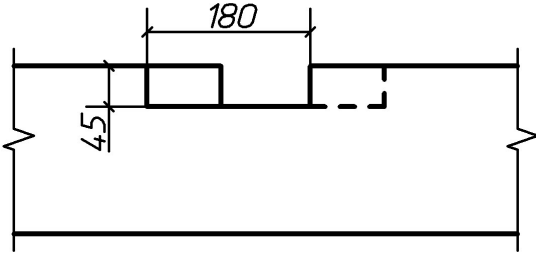
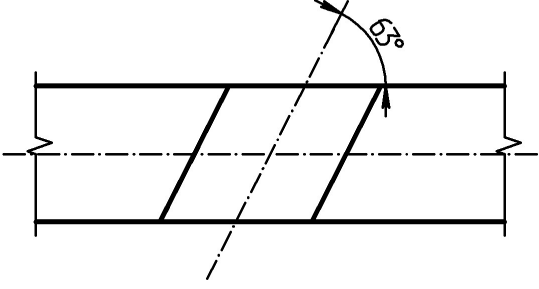
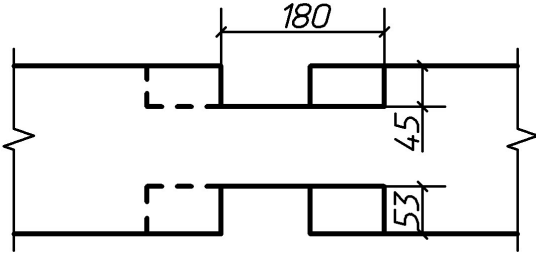
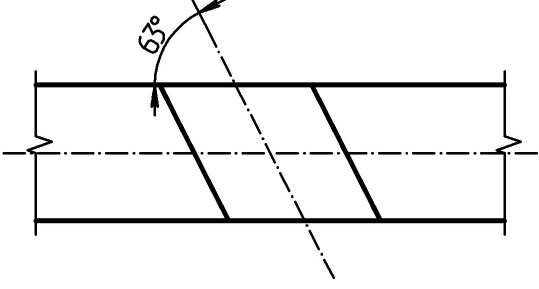
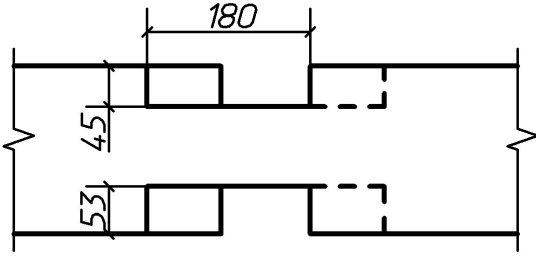
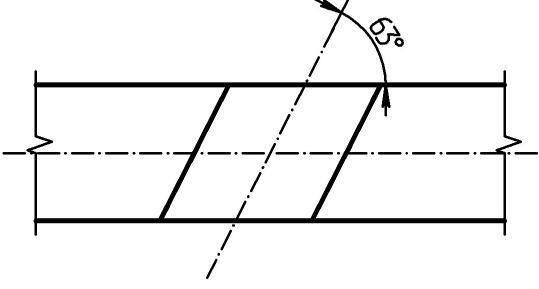
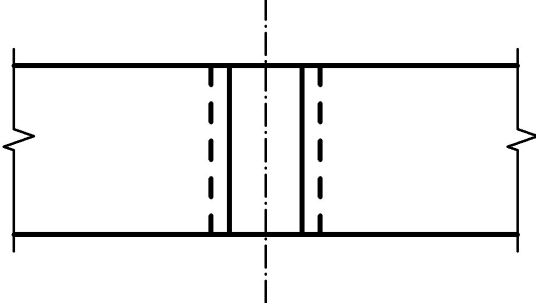
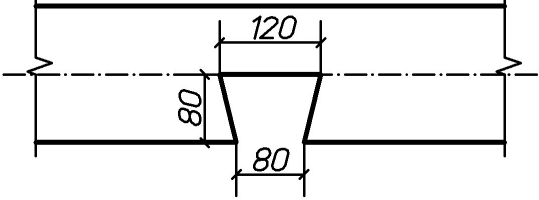
Таблица пазов и торцов бревен

№ п/п	Вид спереди	Вид сверху
Т. 1		
Т. 2		
Т. 3		
Т. 4		

Т. 5		
Т. 6		
Т. 7		
Т. 8		
Т. 9		

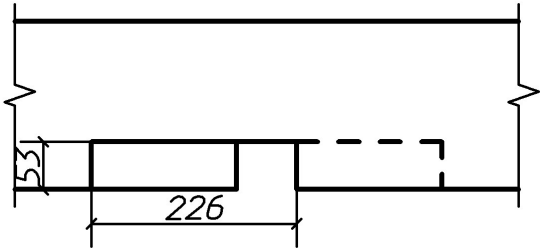
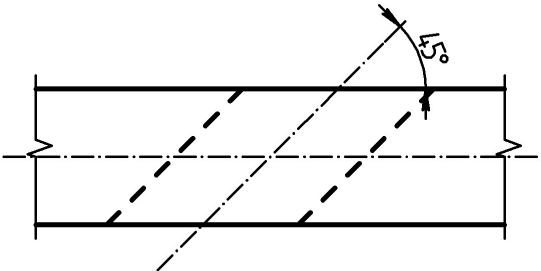
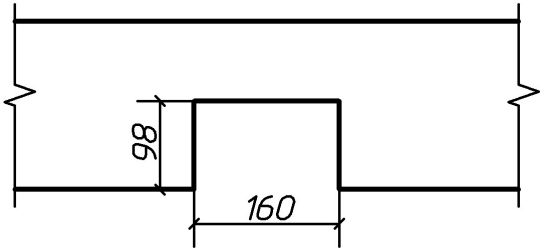
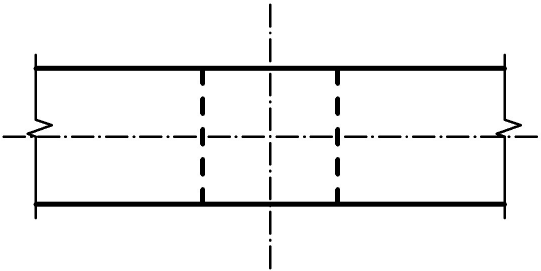
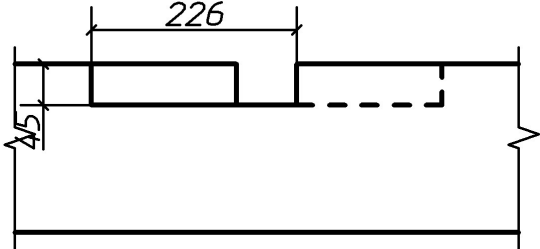
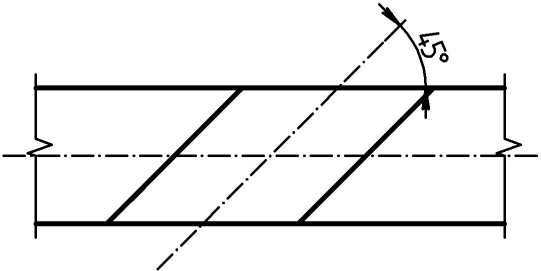
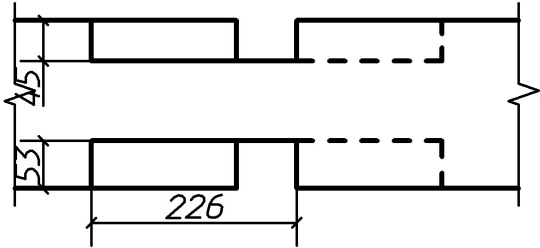
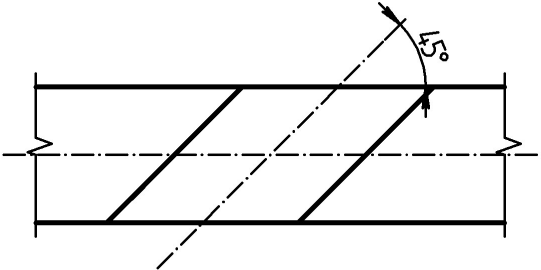
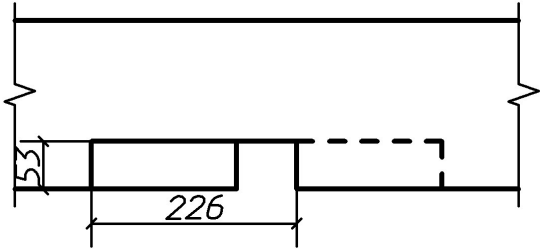
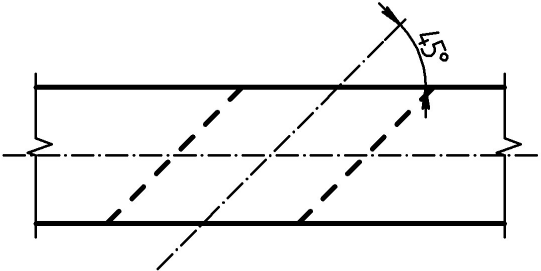
Т. 10		
Параметры стандартного паза Брус 160 x 185 (175) **		
		
П. 1		
П. 2		
П. 3		

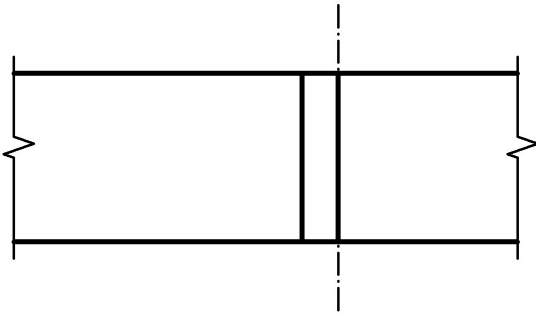
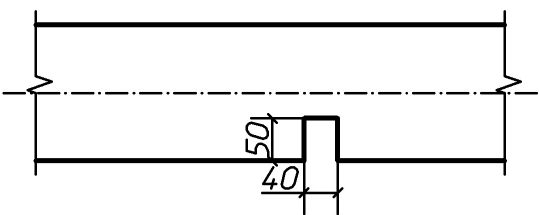
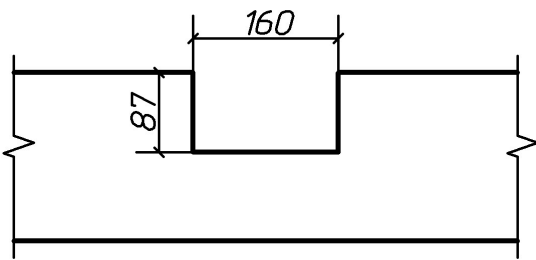
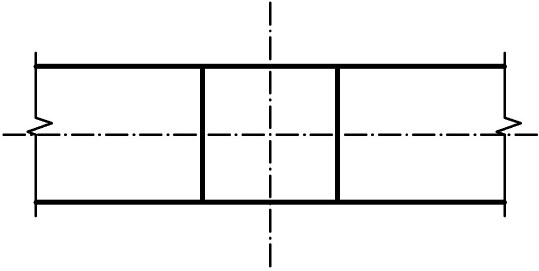
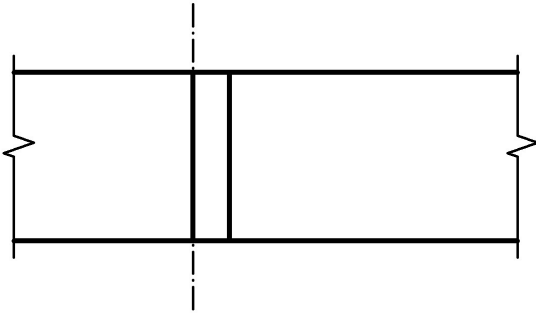
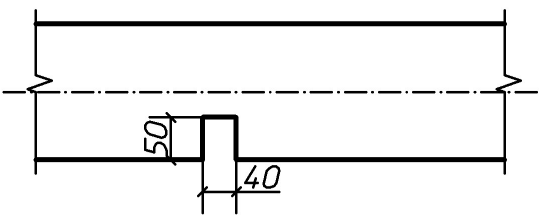
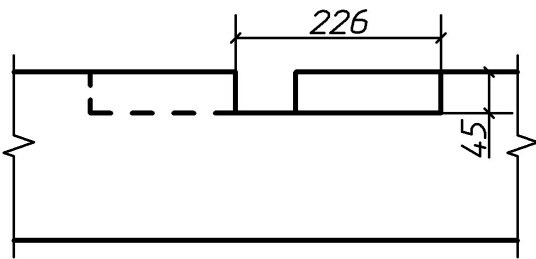
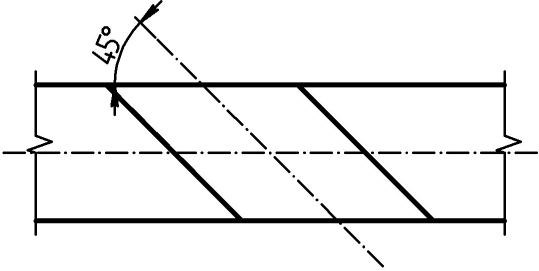
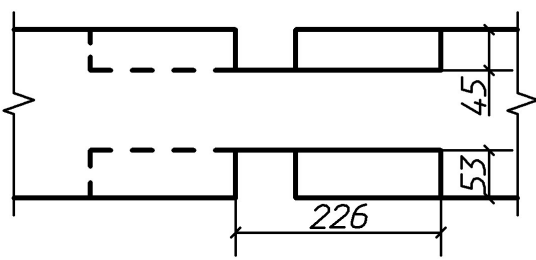
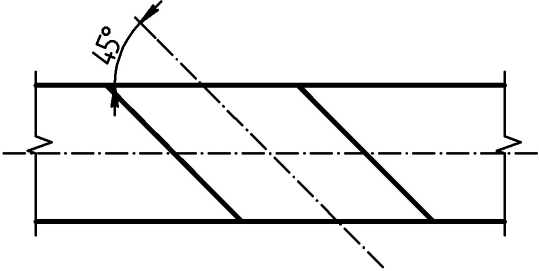
П. 4		
П. 5		
П. 6		
П. 7		
П. 8		

П. 9		
П. 10		
П. 11		
П. 12		
П. 13		

П. 14		
П. 15		
П. 16		
П. 17		
П. 18		

П. 19	<p>Technical drawing of a stepped profile. The top horizontal segment has a width of 168. The first vertical step down has a height of 45. The second vertical step down has a height of 52. The profile is symmetrical about a central vertical axis.</p>	<p>Technical drawing of a stepped profile with a 72-degree angle. The profile is symmetrical about a central vertical axis. The angle between the horizontal and the sloped side is 72°.</p>
П. 20	<p>Technical drawing of a stepped profile. The top horizontal segment has a width of 226. The first vertical step down has a height of 45. The second vertical step down has a height of 53. The profile is symmetrical about a central vertical axis.</p>	<p>Technical drawing of a stepped profile with a 45-degree angle. The profile is symmetrical about a central vertical axis. The angle between the horizontal and the sloped side is 45°.</p>
П. 21	<p>Technical drawing of a stepped profile. The top horizontal segment has a width of 226. The first vertical step down has a height of 45. The second vertical step down has a height of 53. The profile is symmetrical about a central vertical axis.</p>	<p>Technical drawing of a stepped profile with a 45-degree angle. The profile is symmetrical about a central vertical axis. The angle between the horizontal and the sloped side is 45°.</p>
П. 22	<p>Technical drawing of a stepped profile. The top horizontal segment has a width of 226. The first vertical step down has a height of 45. The profile is symmetrical about a central vertical axis.</p>	<p>Technical drawing of a stepped profile with a 45-degree angle. The profile is symmetrical about a central vertical axis. The angle between the horizontal and the sloped side is 45°.</p>
П. 23	<p>Technical drawing of a stepped profile. The top horizontal segment has a width of 226. The first vertical step down has a height of 45. The second vertical step down has a height of 53. The profile is symmetrical about a central vertical axis.</p>	<p>Technical drawing of a stepped profile with a 45-degree angle. The profile is symmetrical about a central vertical axis. The angle between the horizontal and the sloped side is 45°.</p>

П. 24		
П. 25		
П. 26		
П. 27		
П. 28		

П. 29		
П. 30		
П. 31		
П. 32		
П. 33		

П. 34		
П. 35		
П. 36		
П. 37		