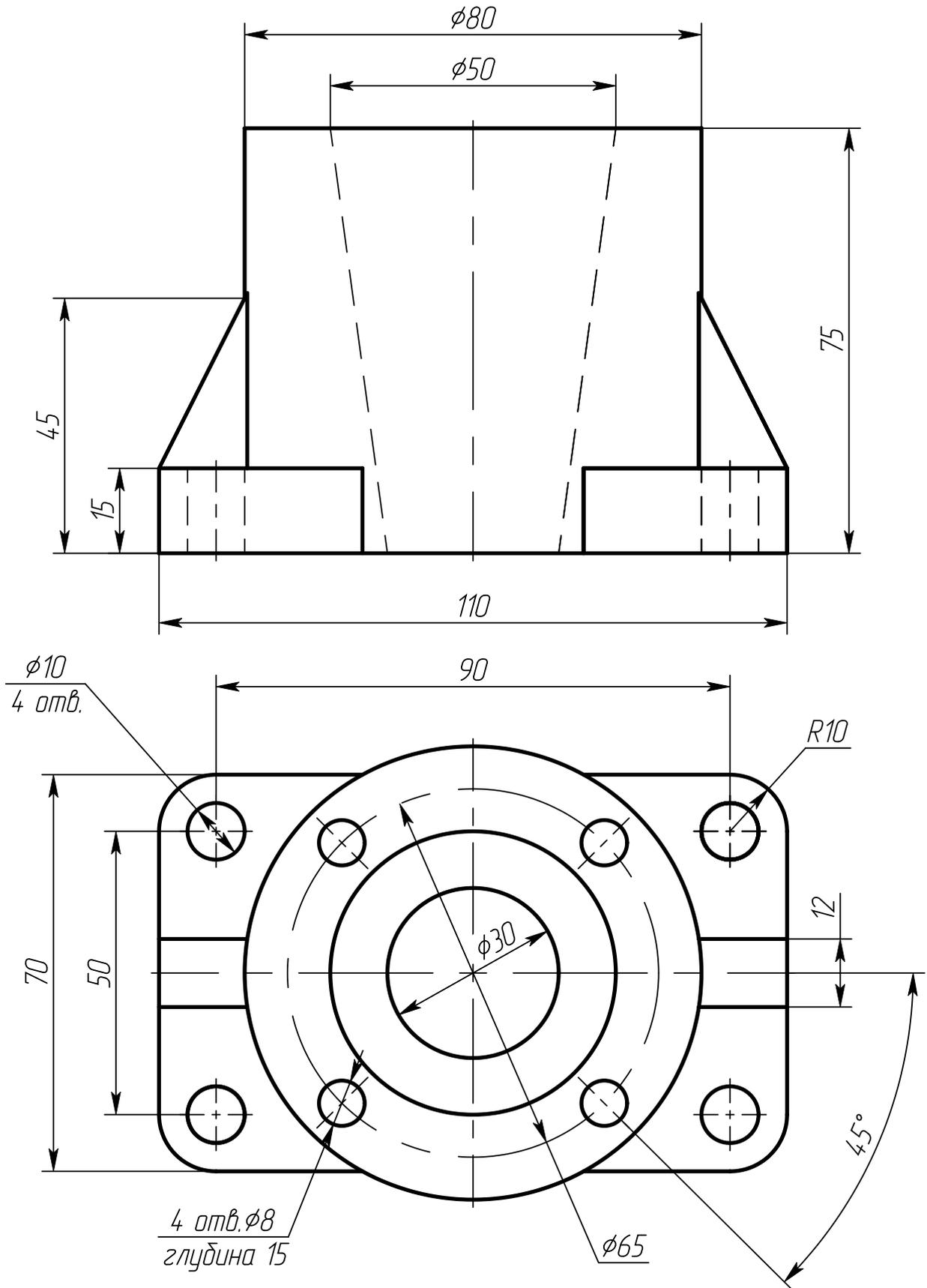


Задание на контрольную работу №1

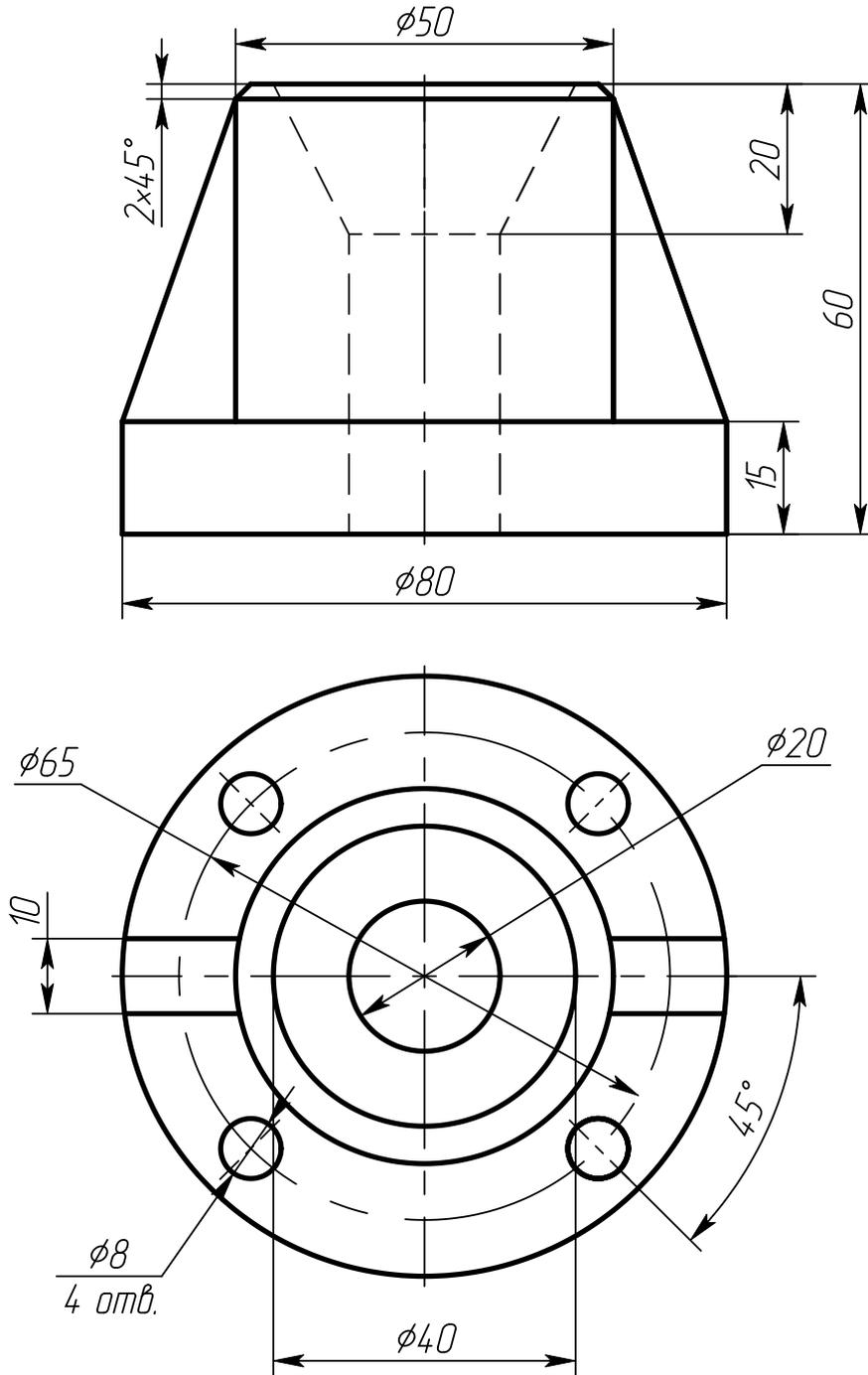
для студентов заочной формы обучения



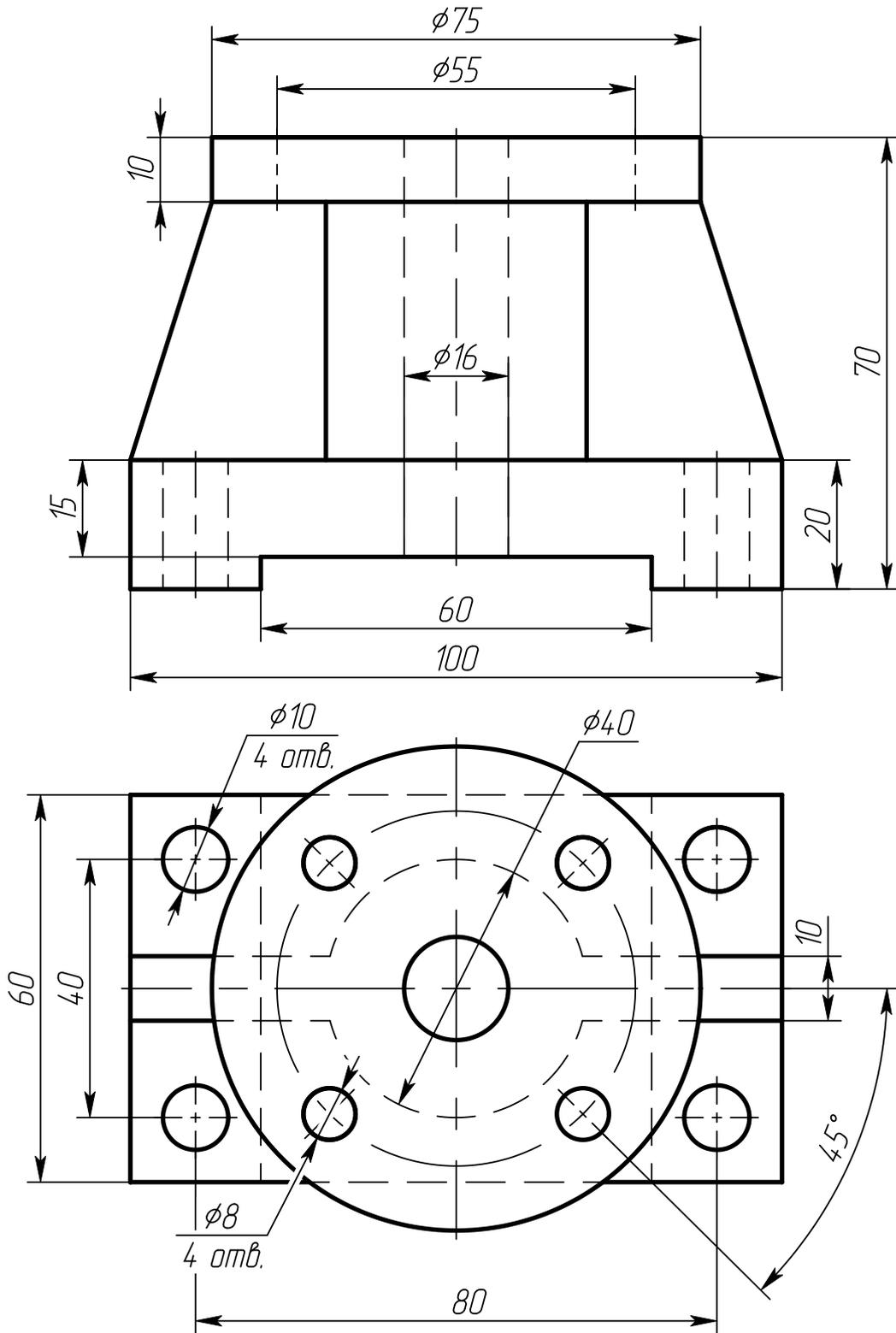
«Кронштейн опорный»



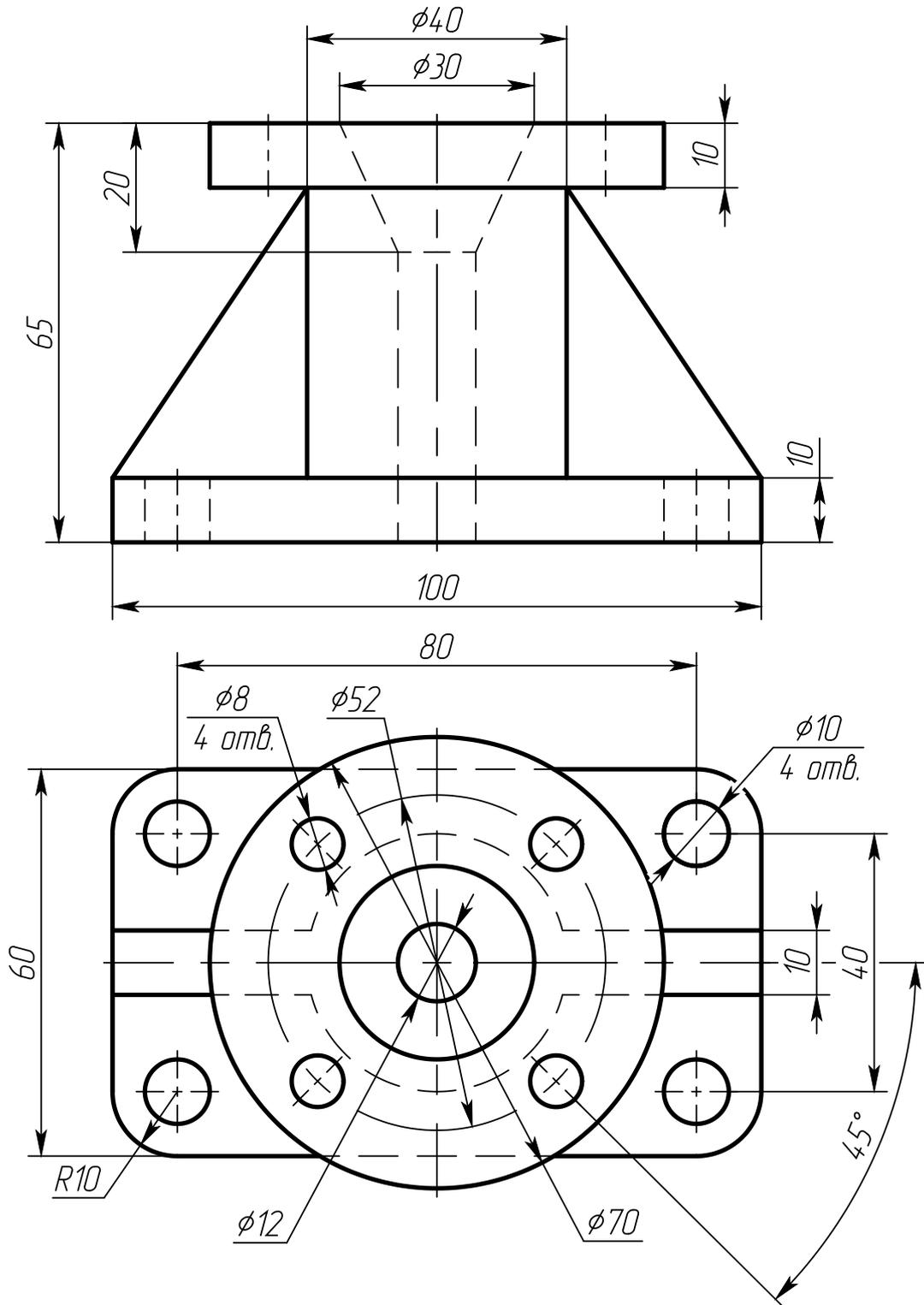
«Обойма цилиндрическая»



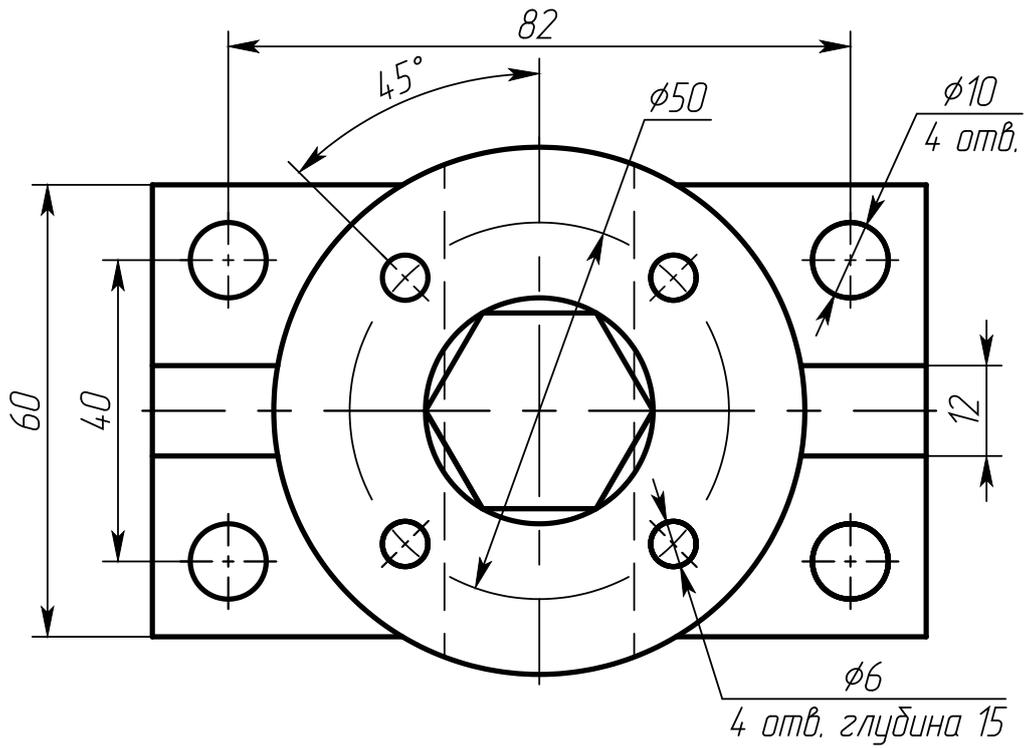
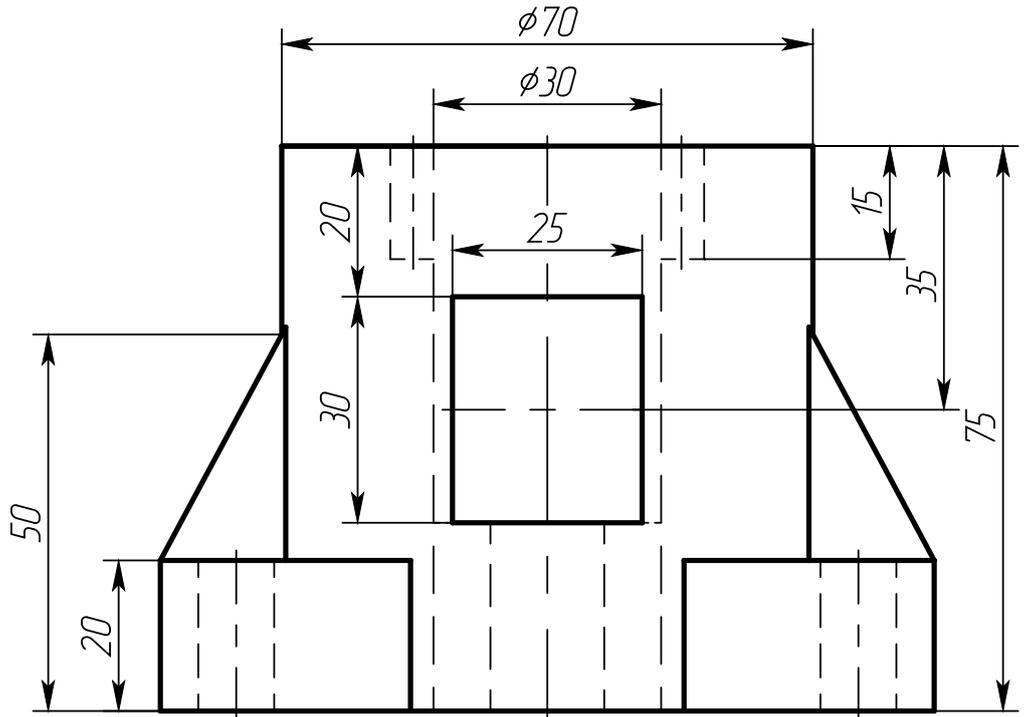
«Фланец призматический»



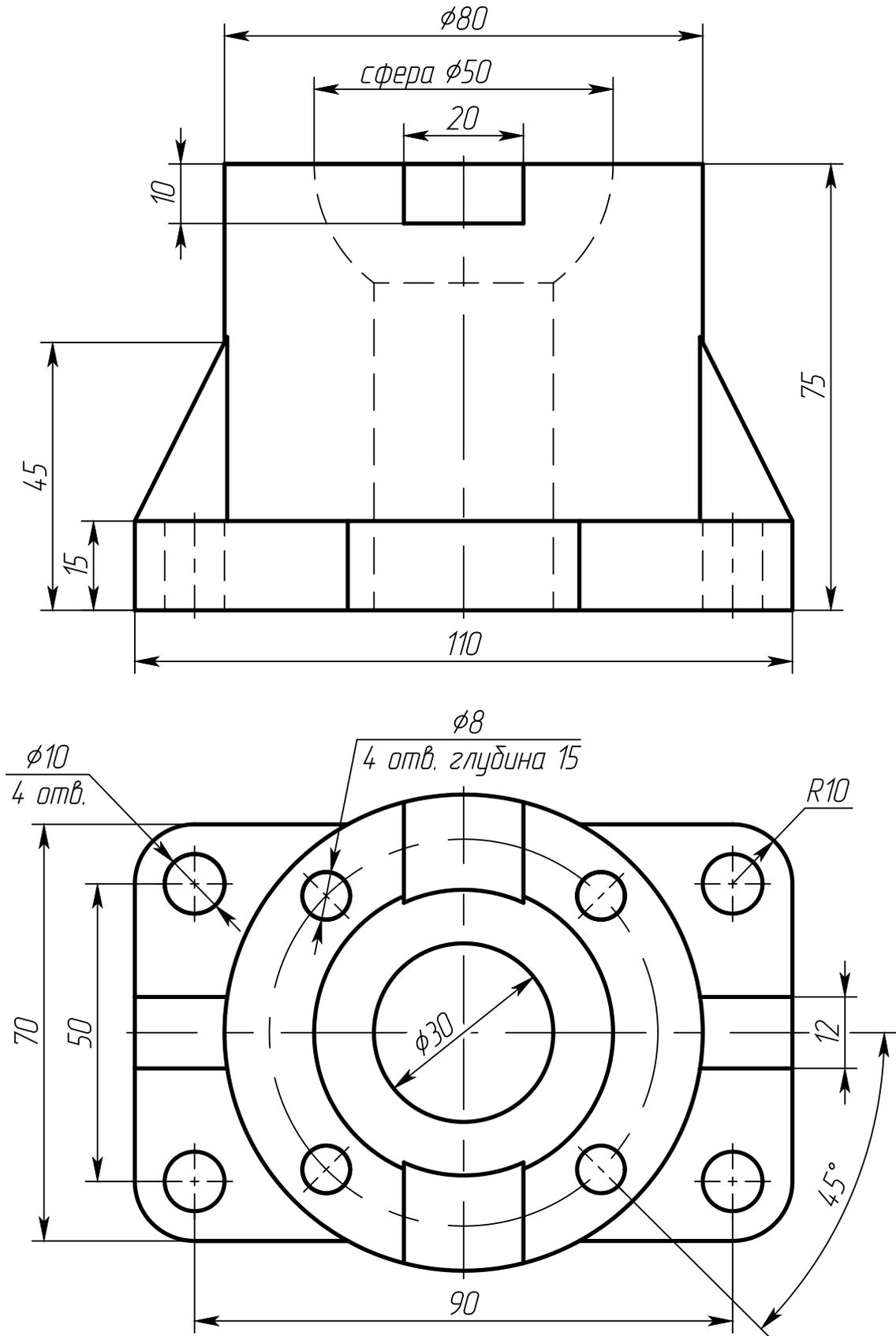
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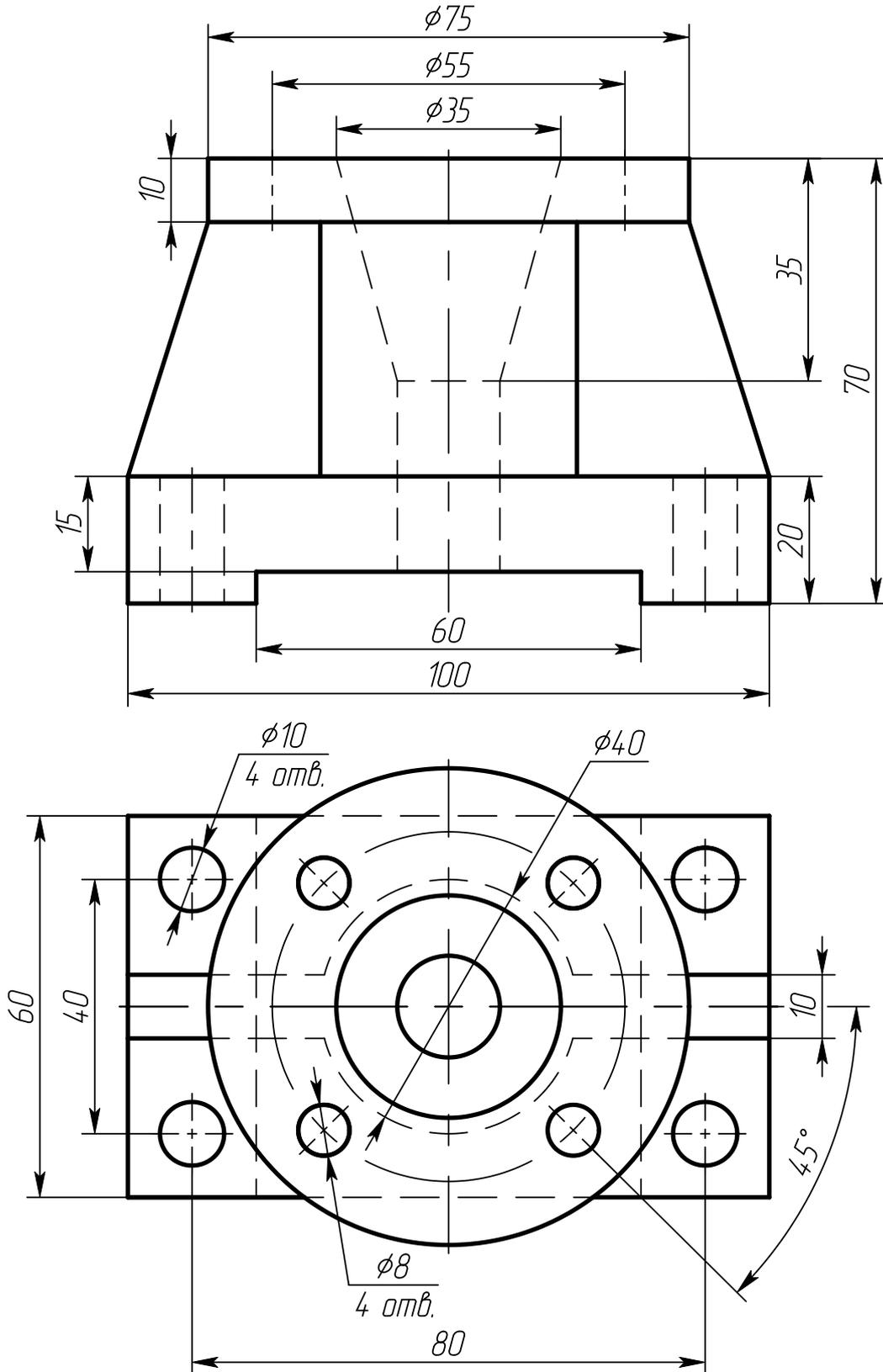
«Основание удерживающее»



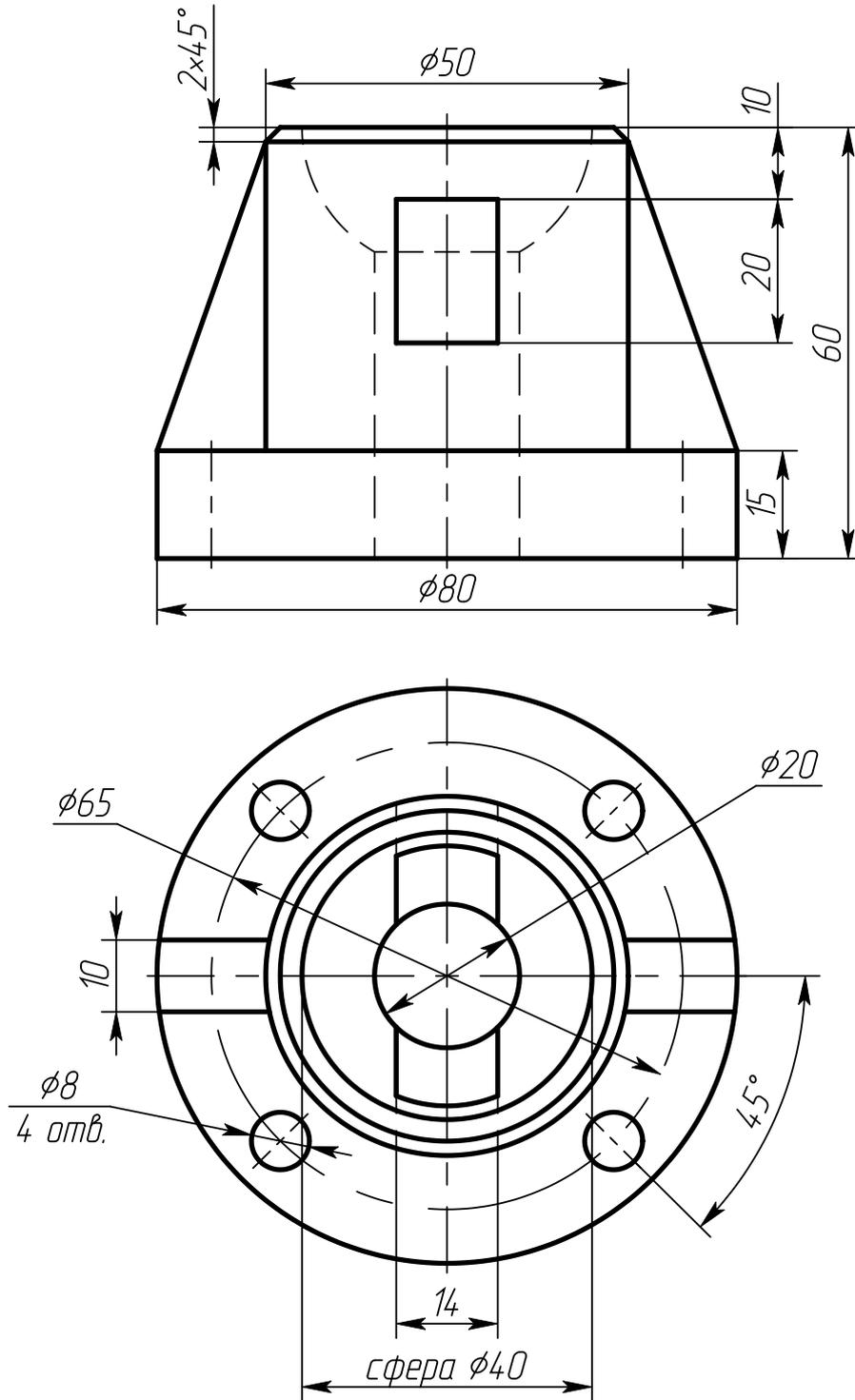
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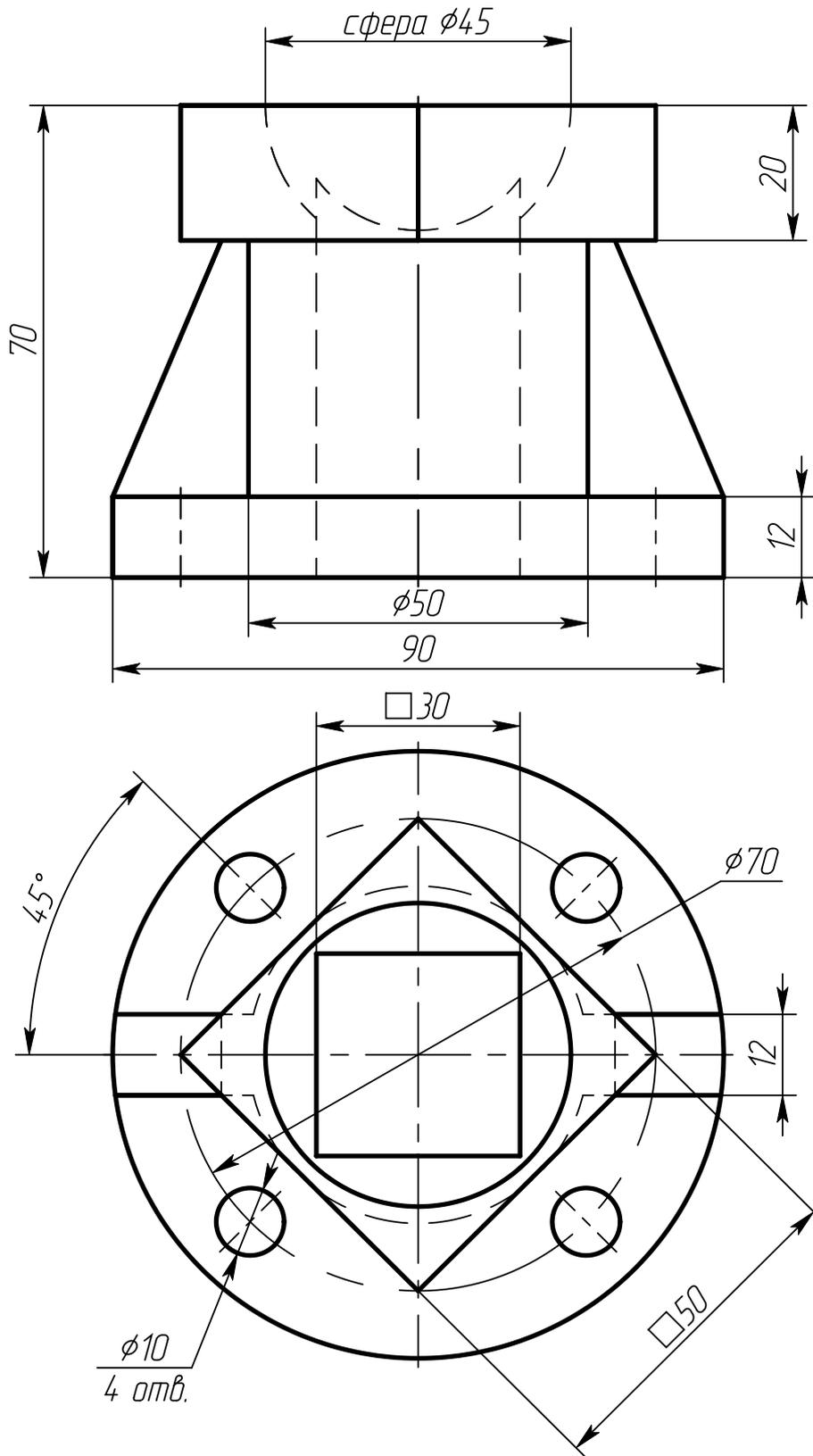
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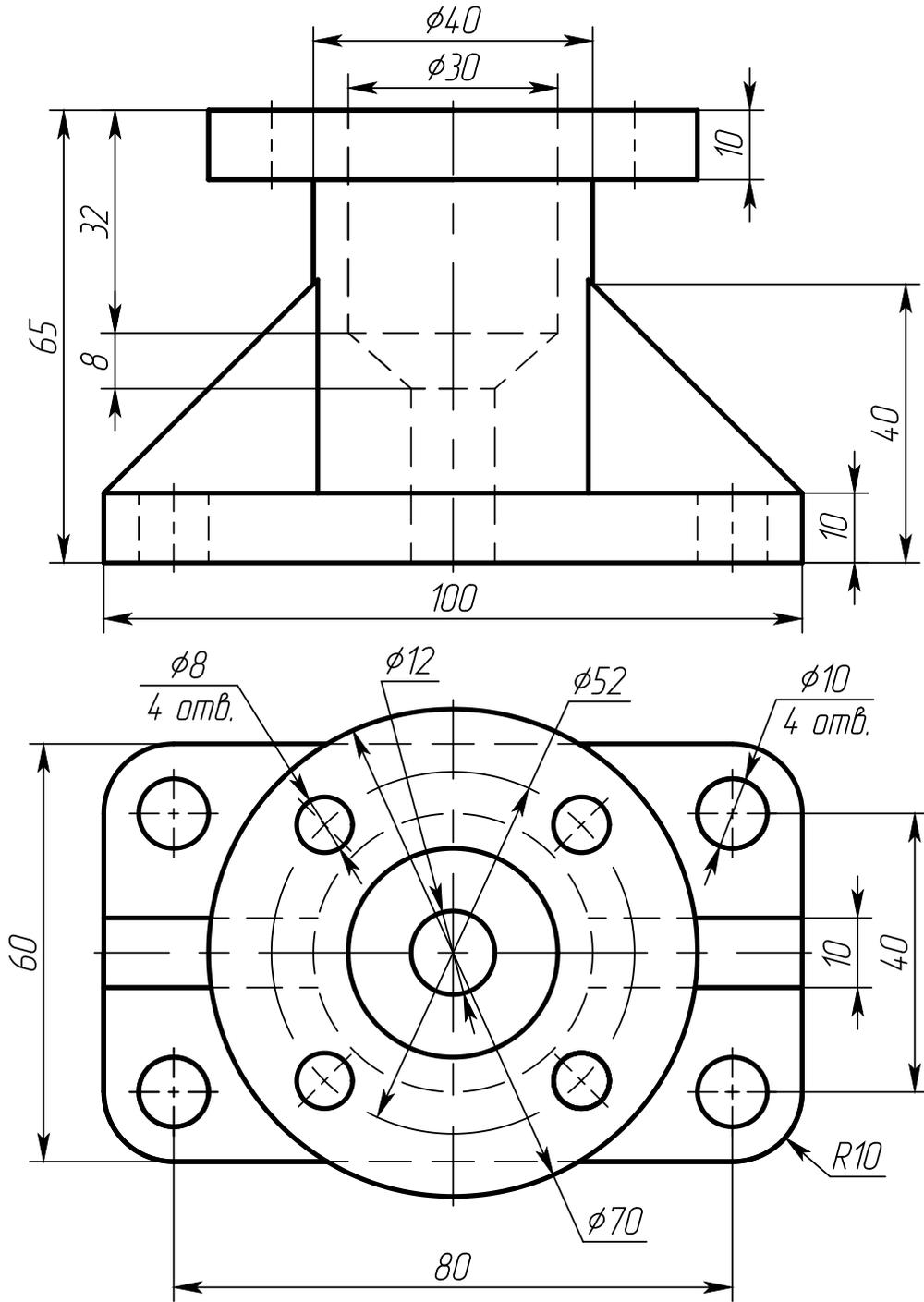
«Фланец фиксирующий»



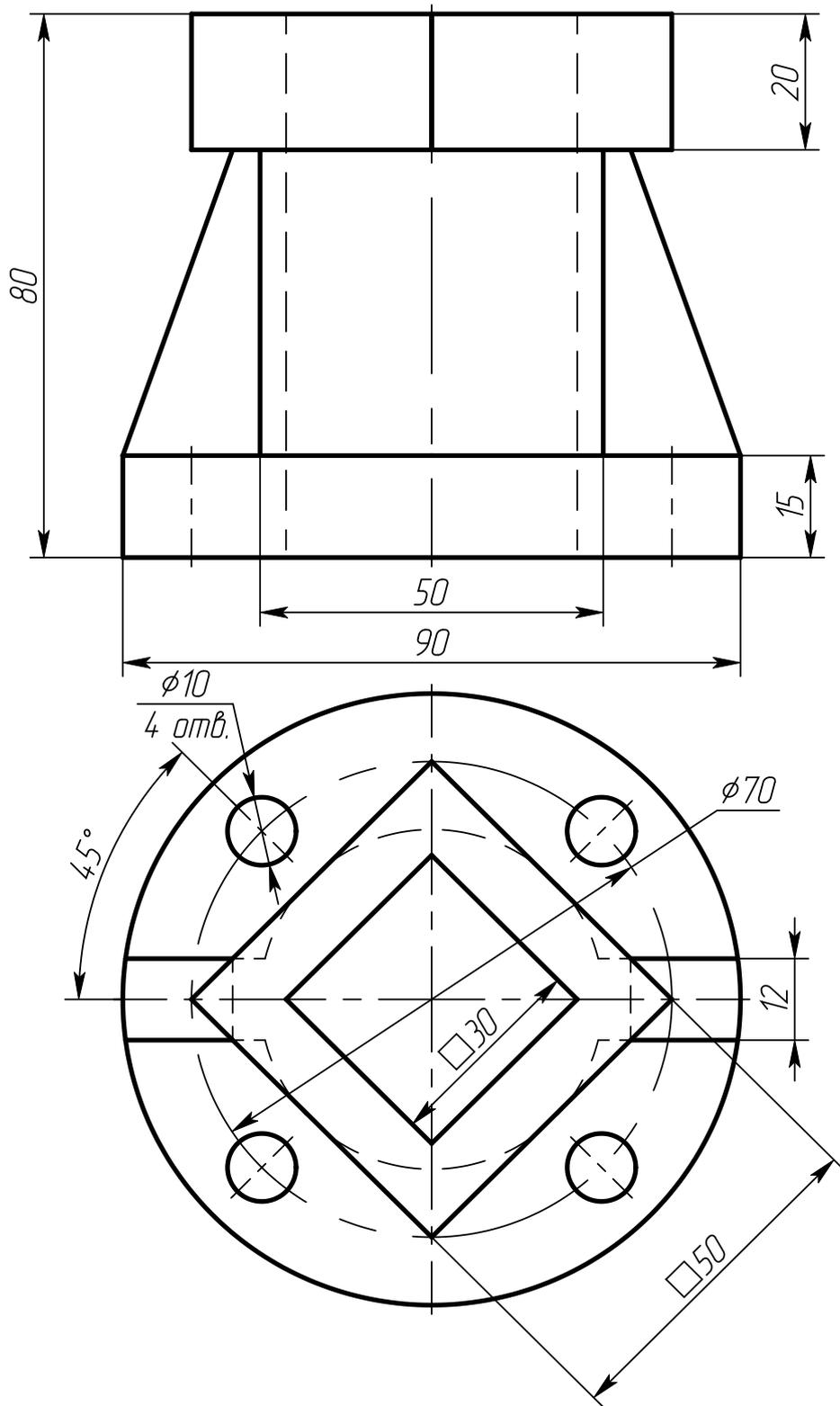
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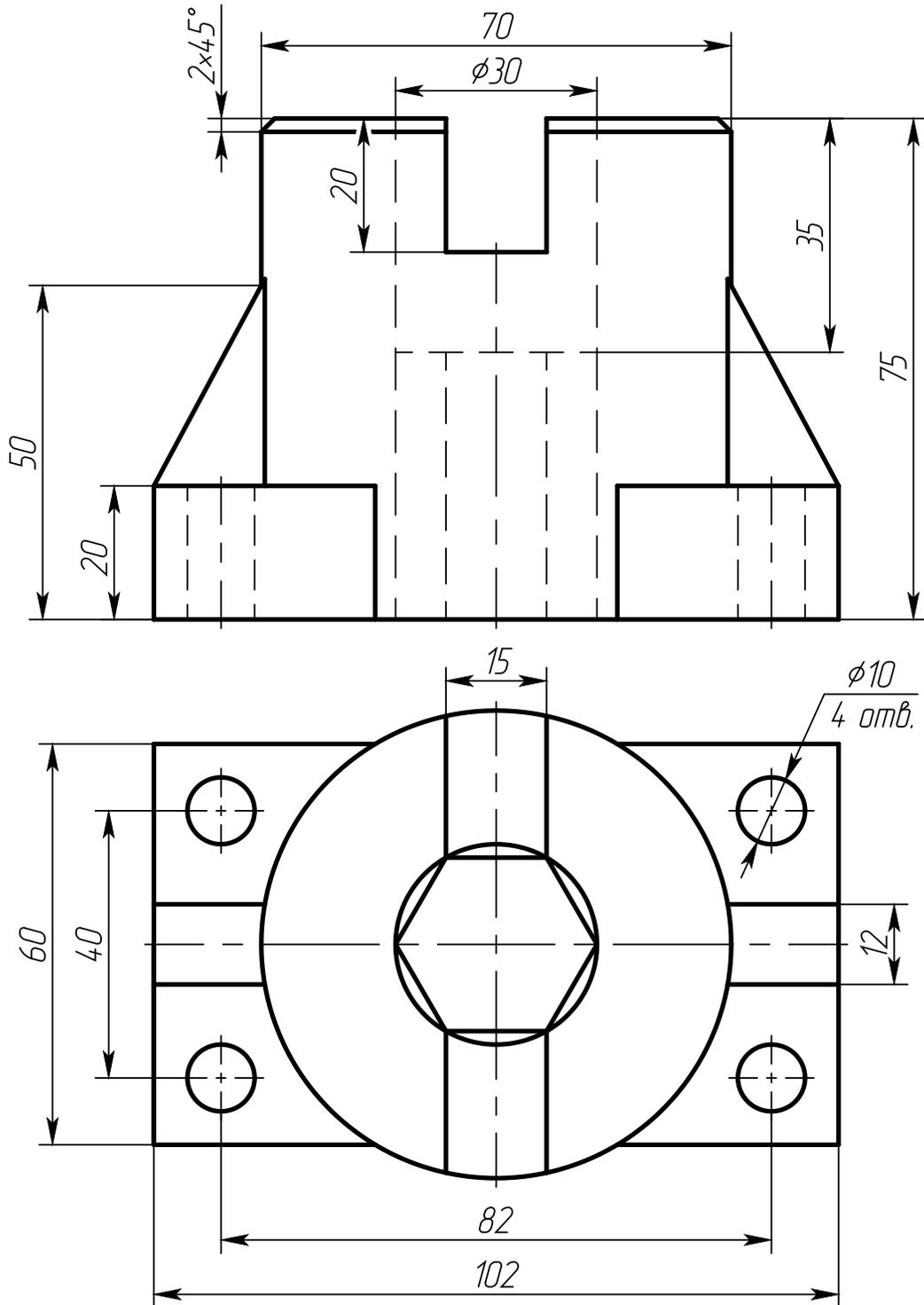
«Кронштейн переходный»



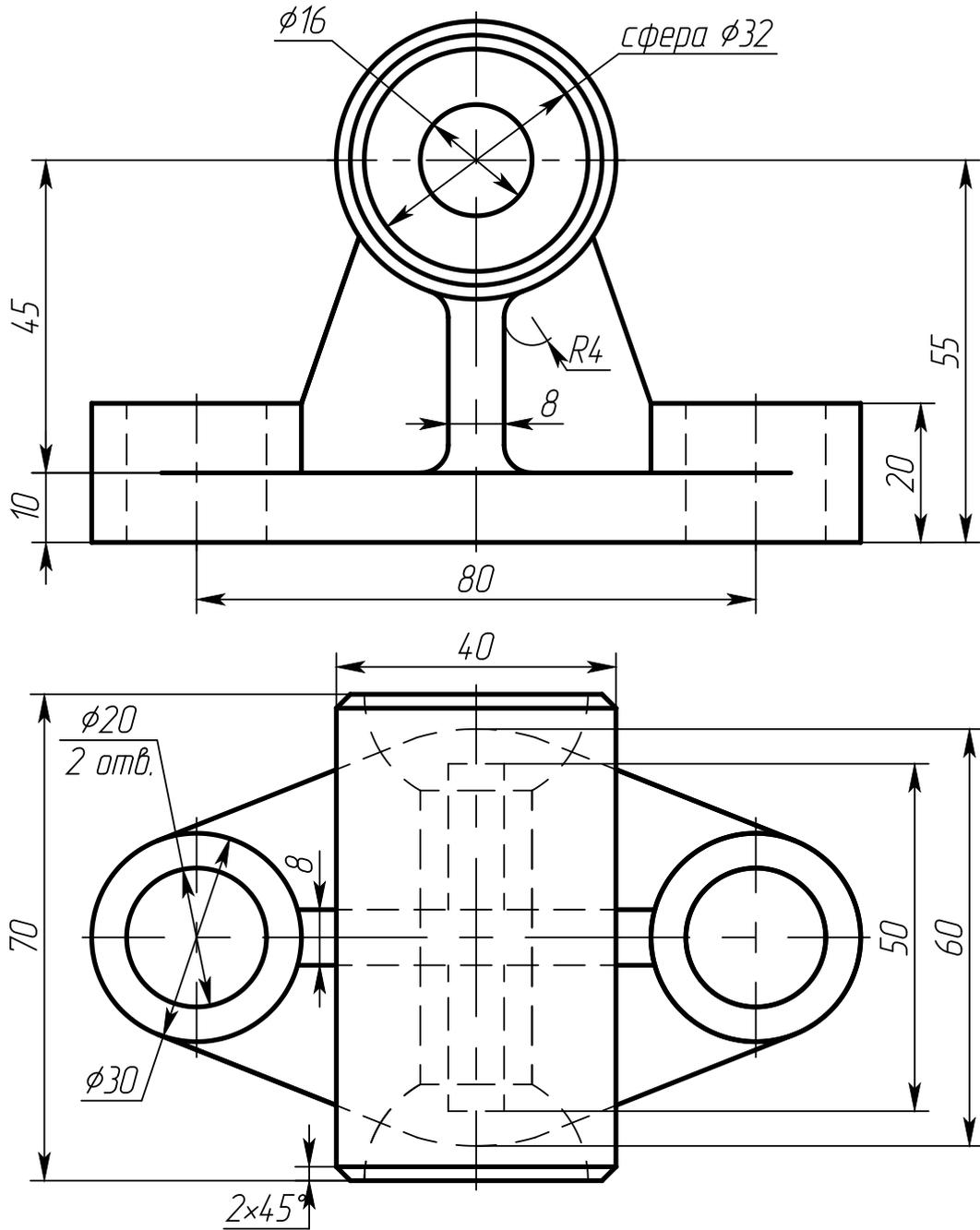
«Фланец»



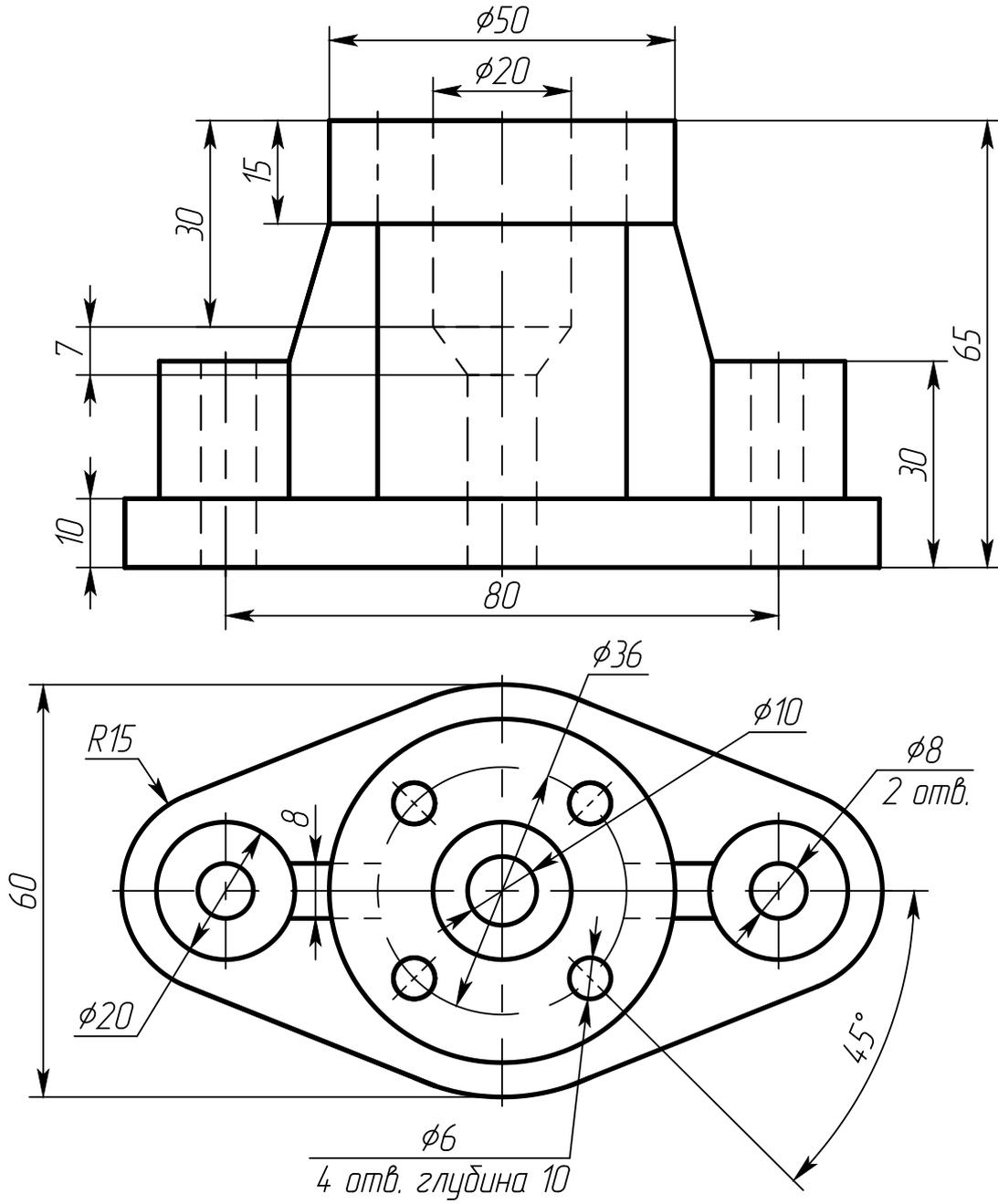
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«Кронштейн»

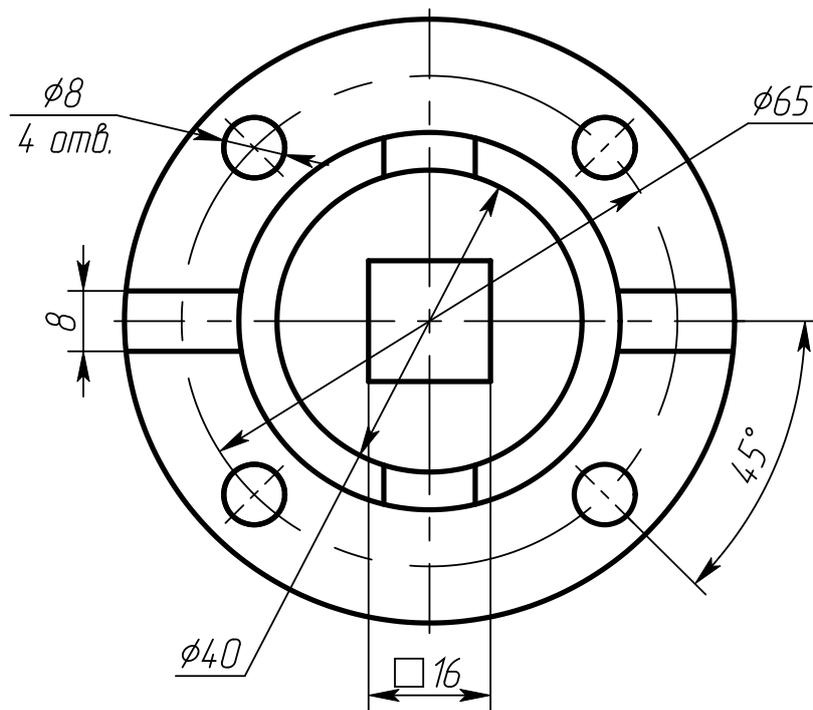
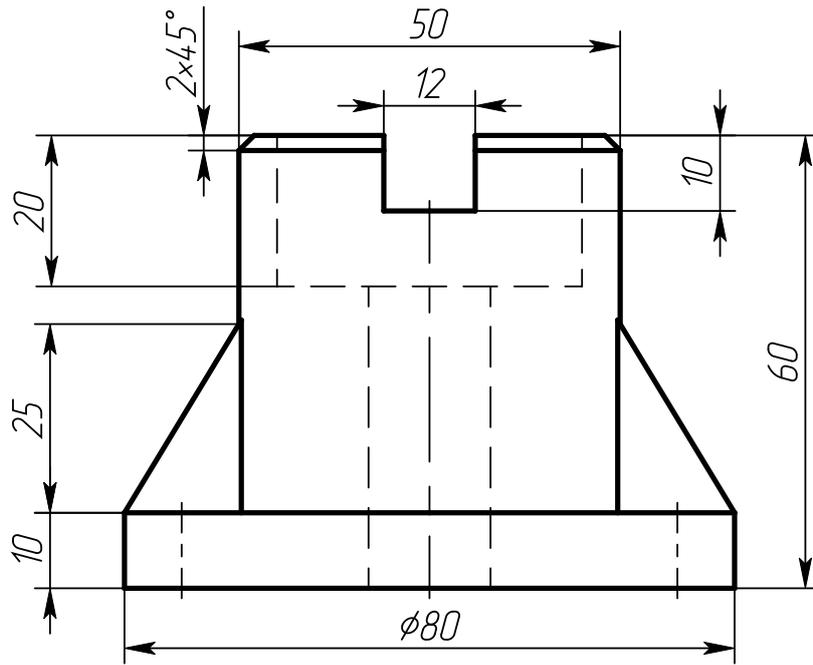


«Стойка»

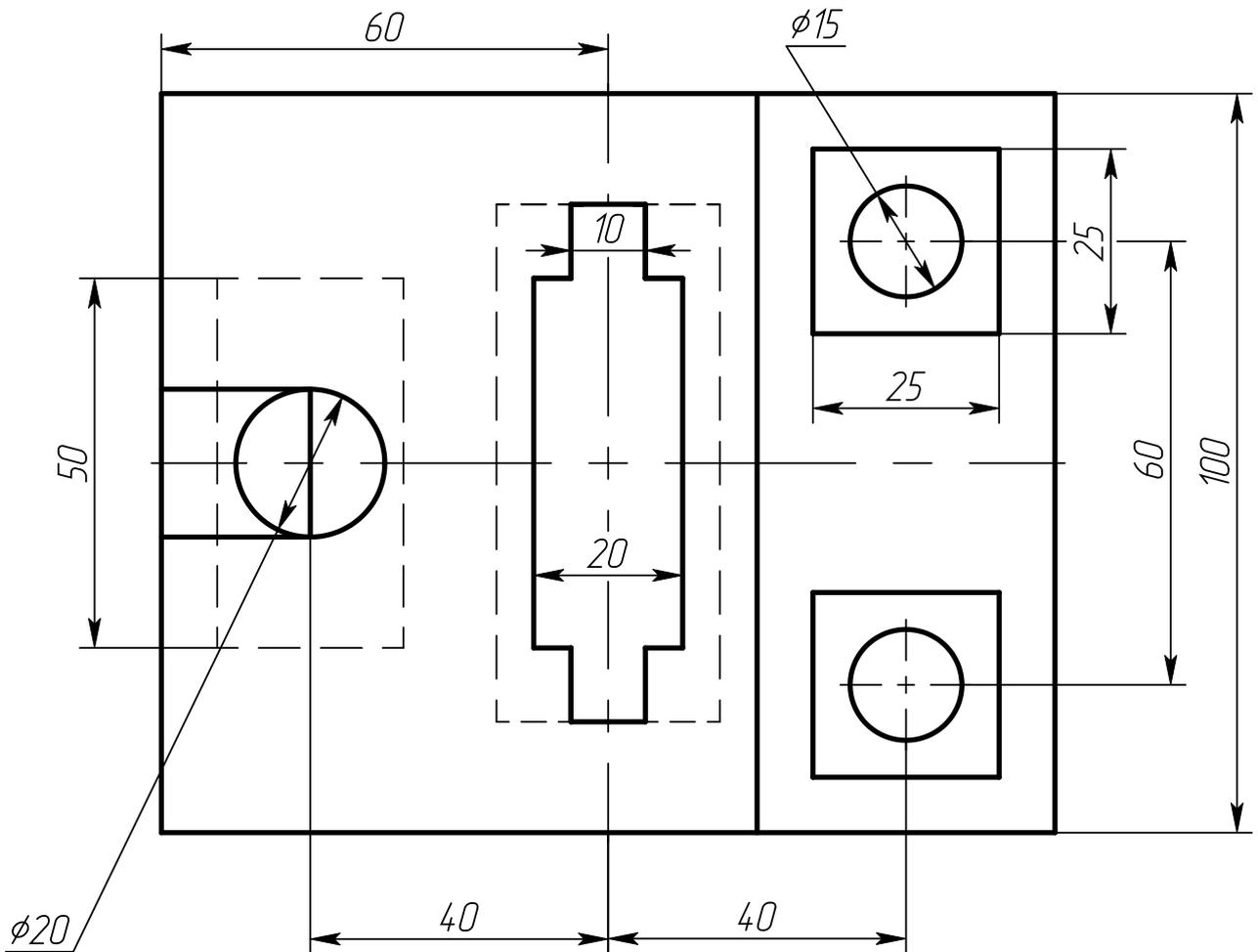
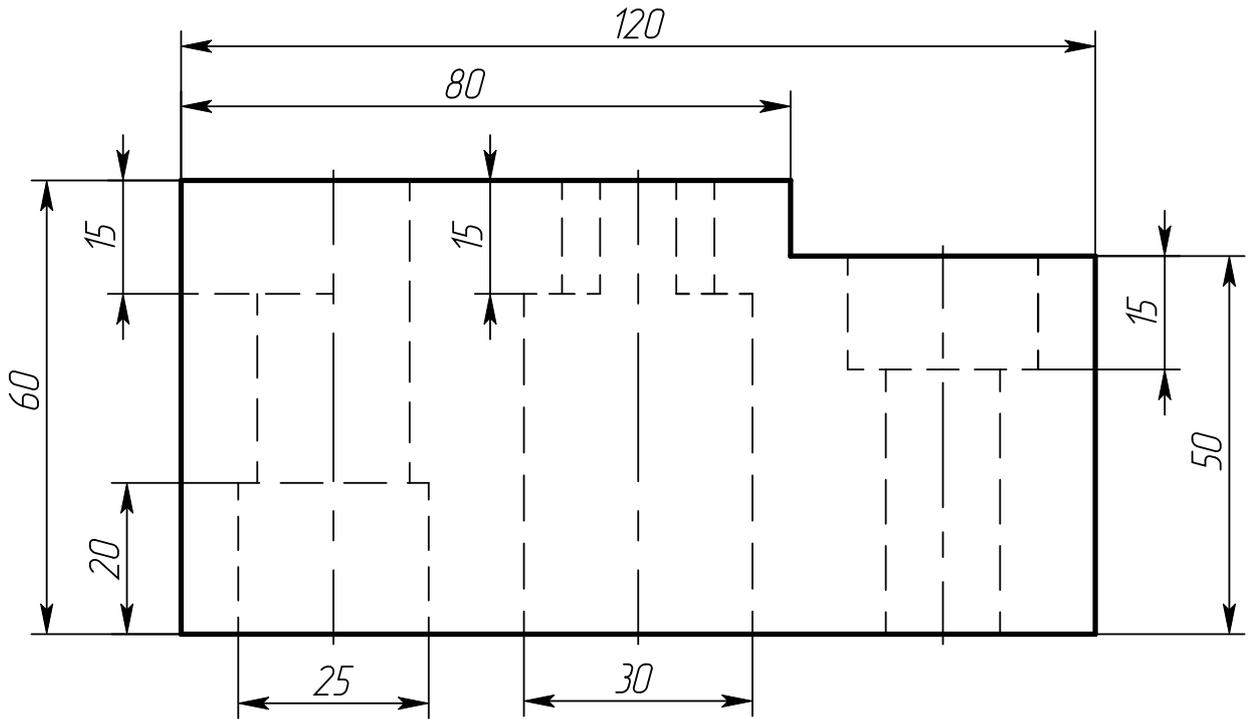




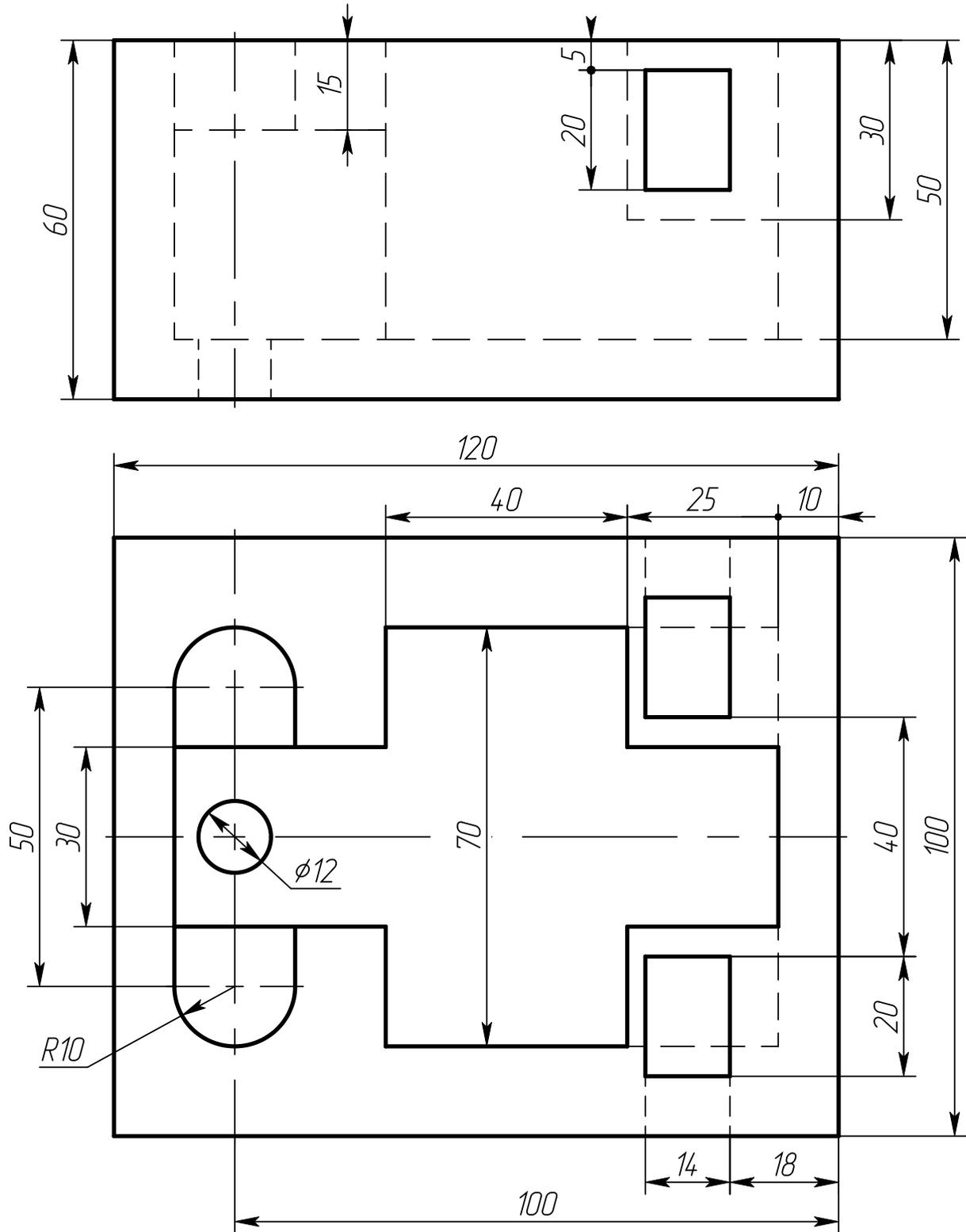
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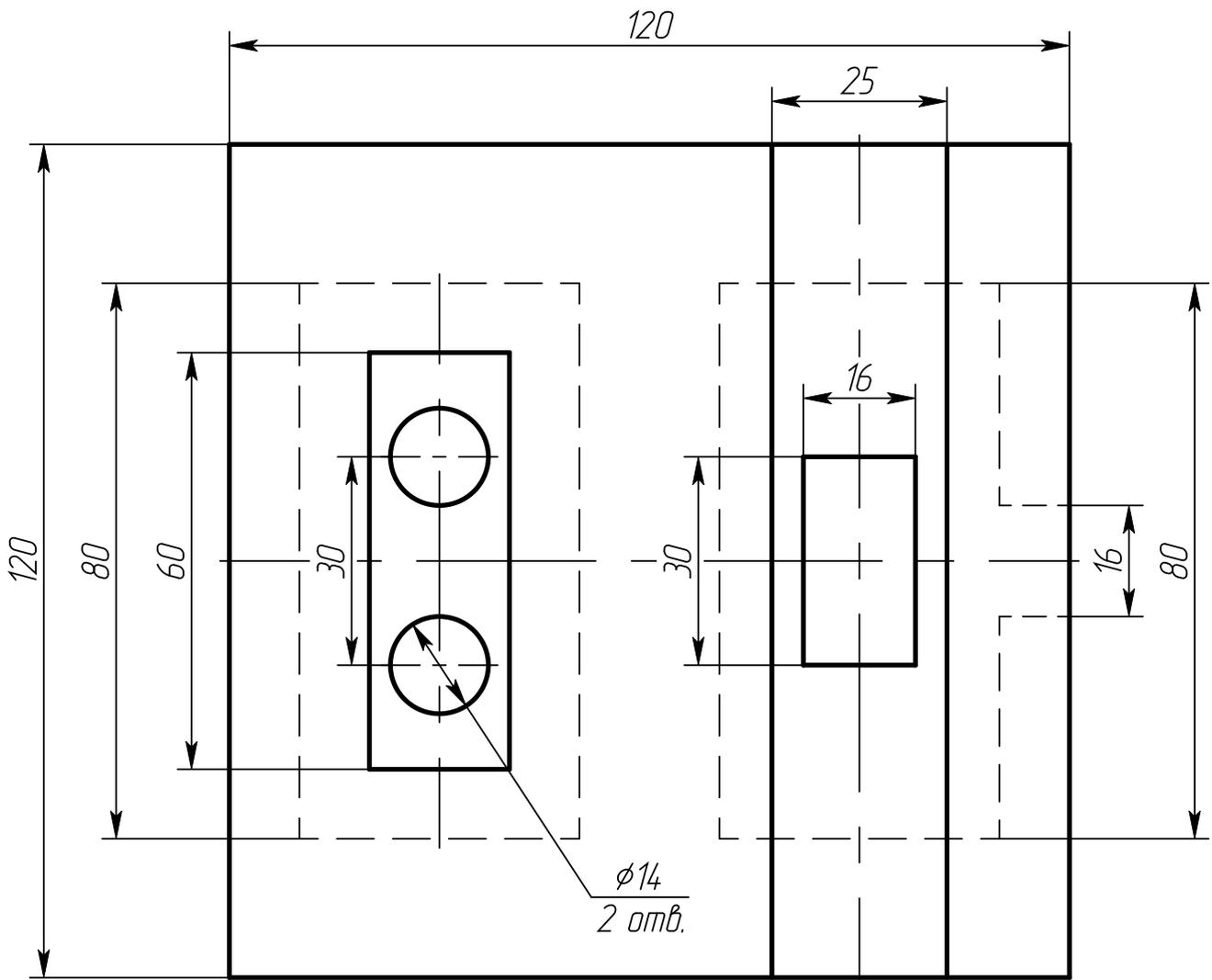
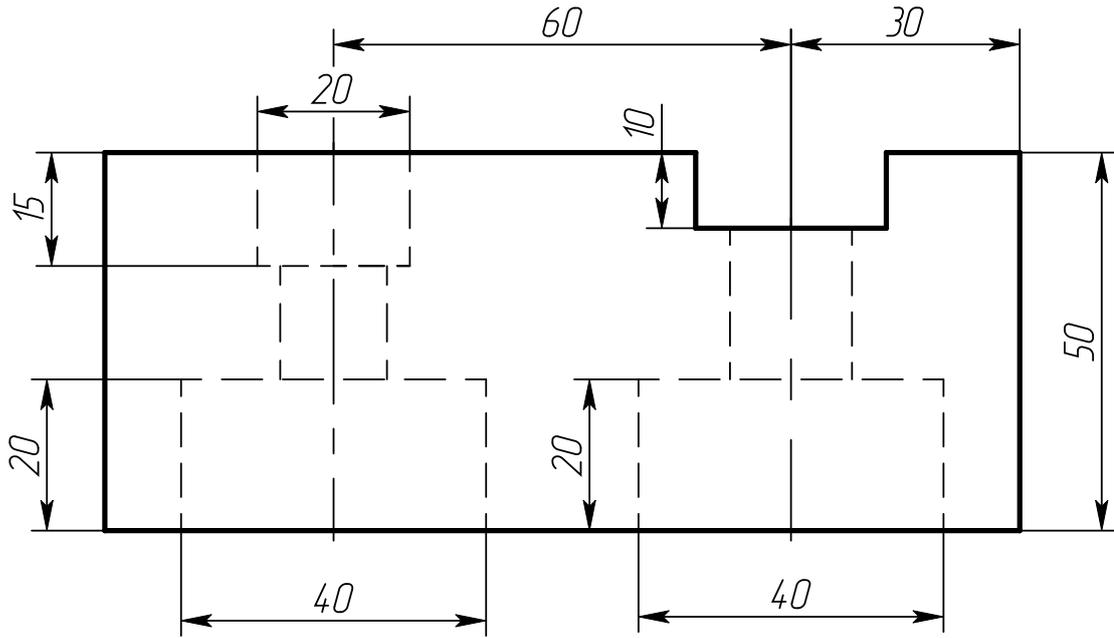
«Плита направляющая»



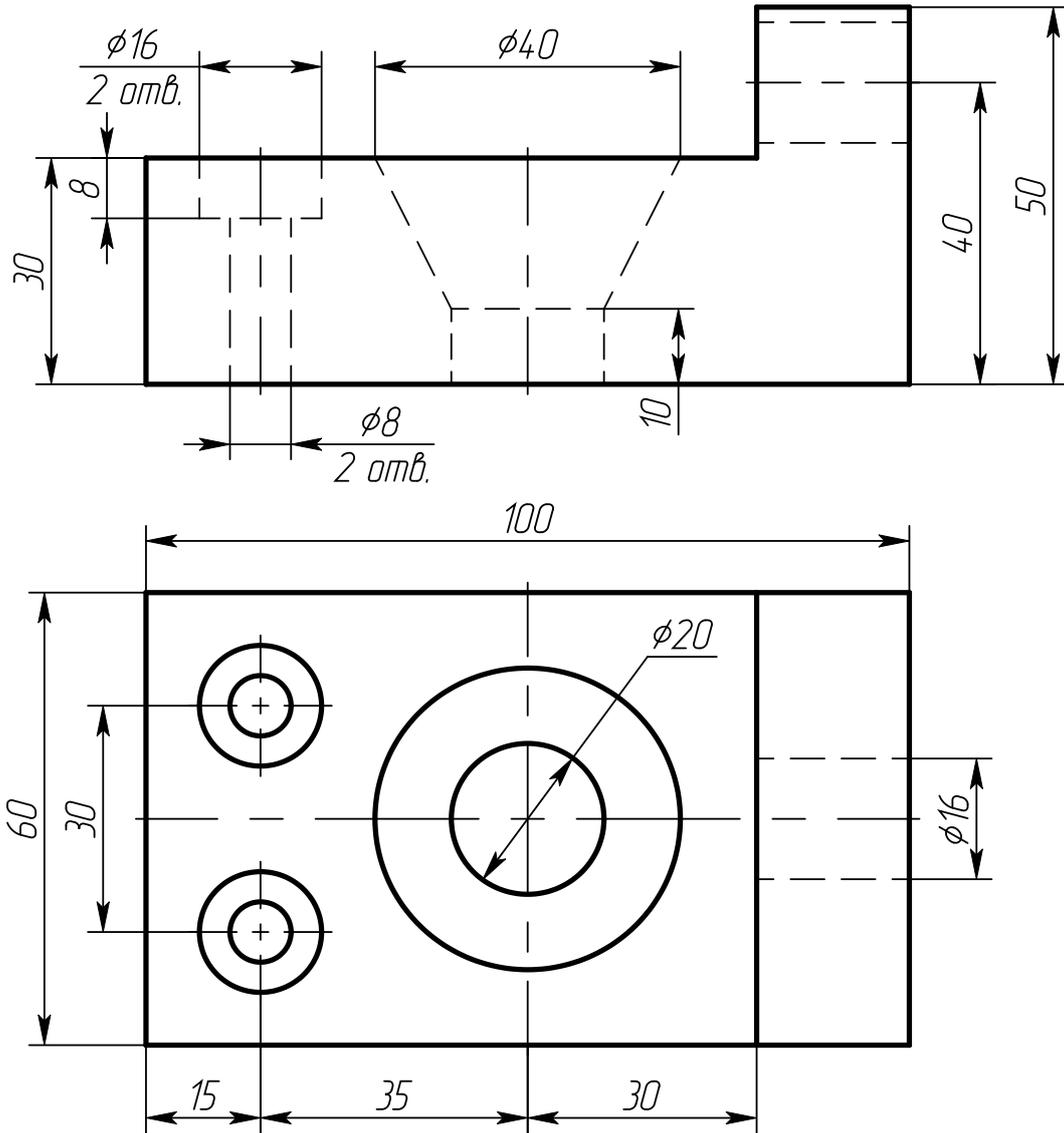
«Плита фиксирующая»



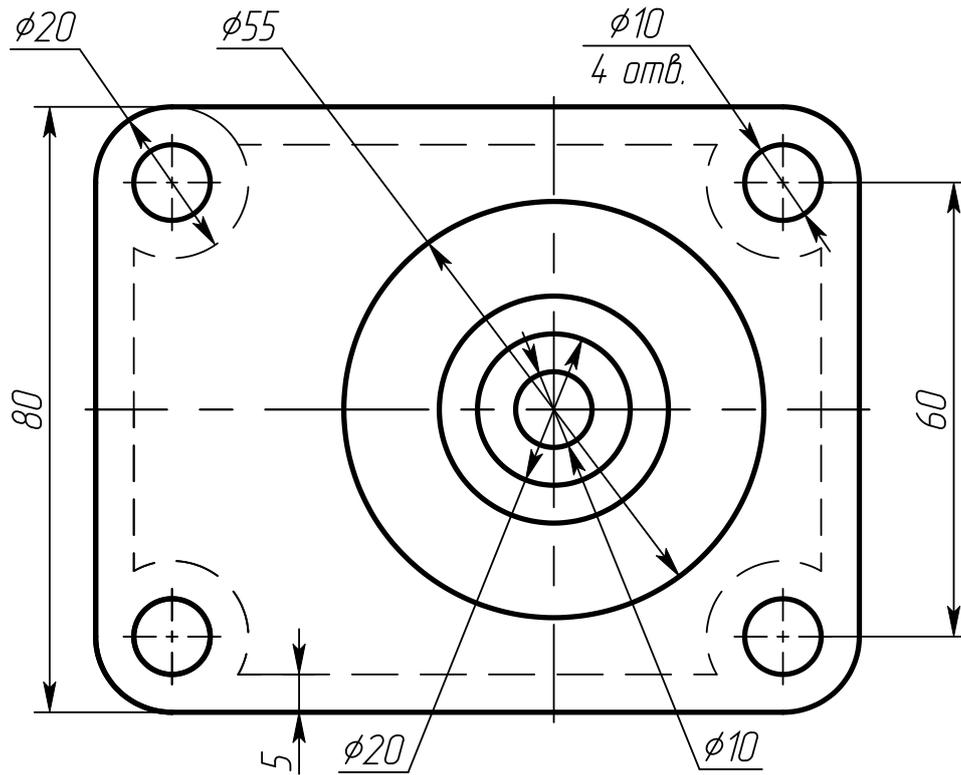
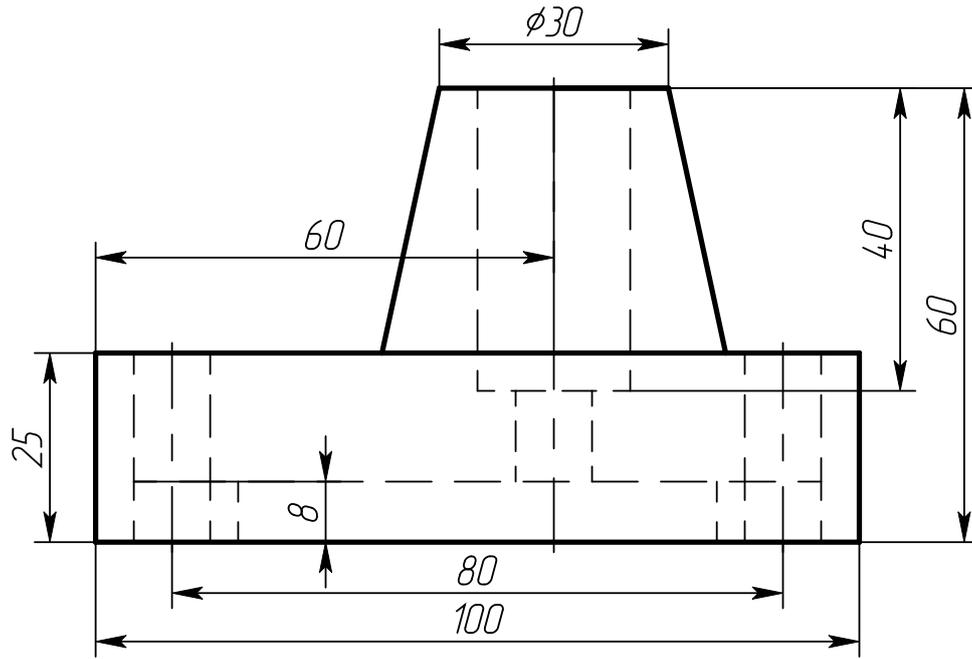
«Основание призматическое»



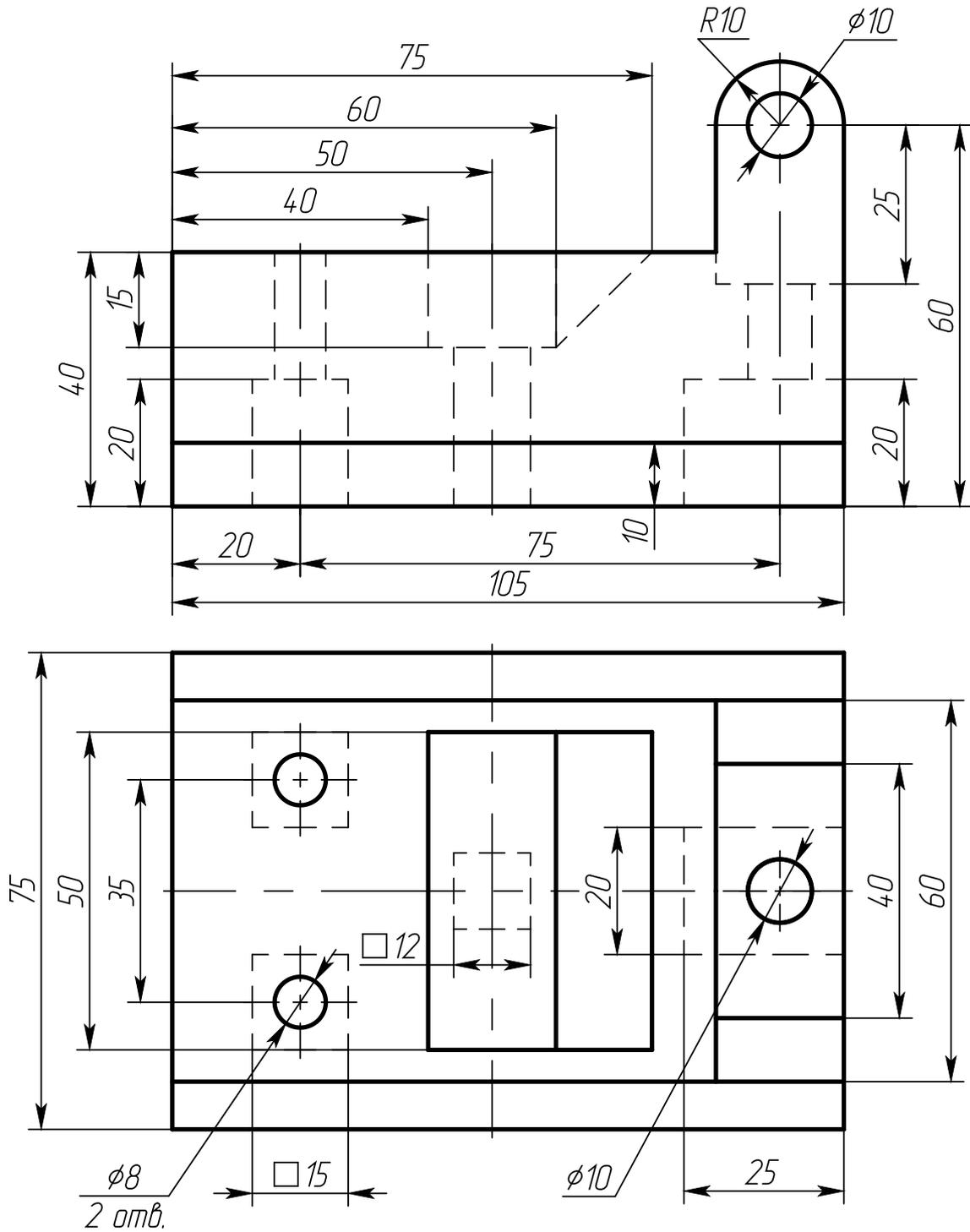
«Плита базовая»



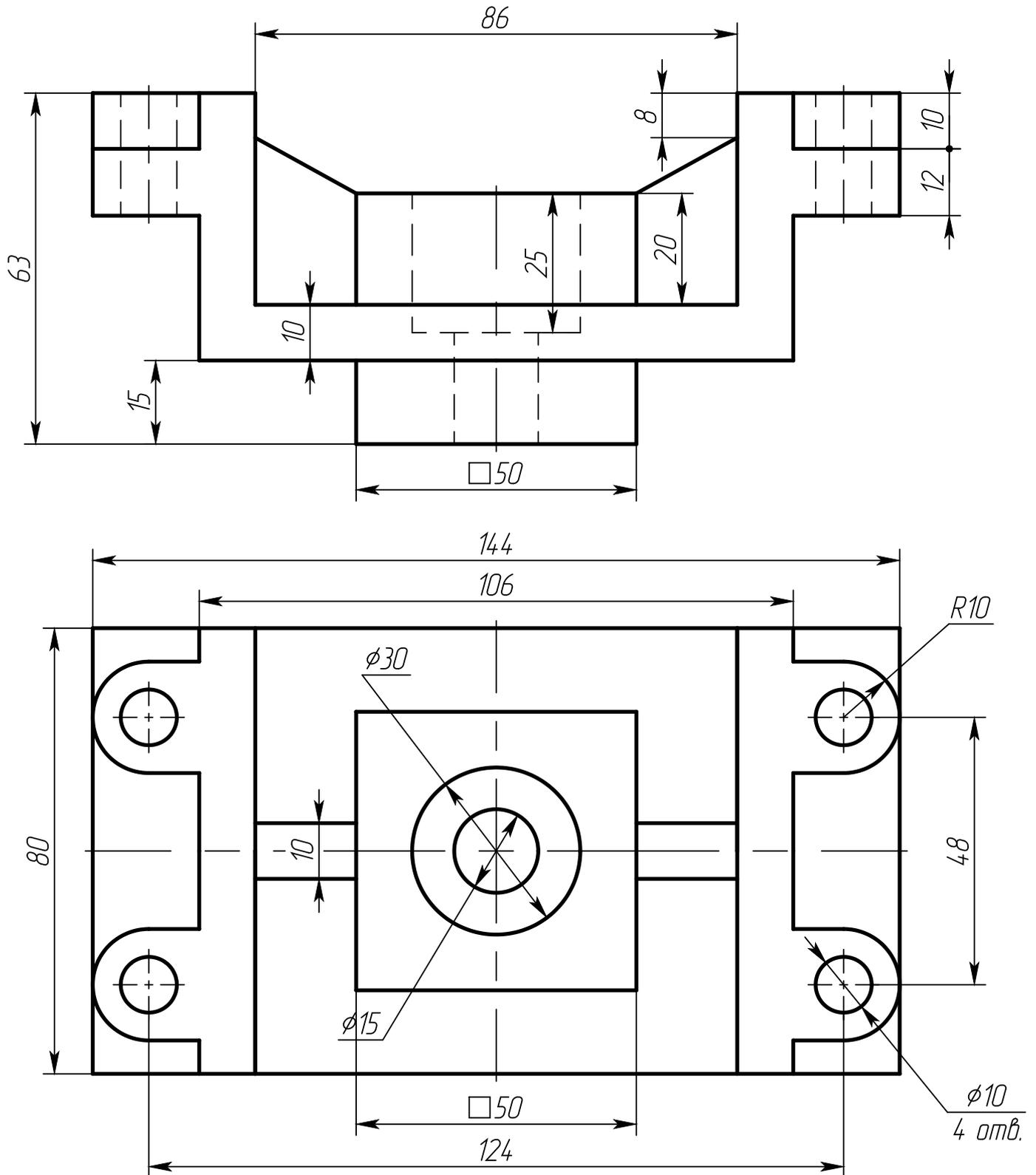
«Корпус конусный»



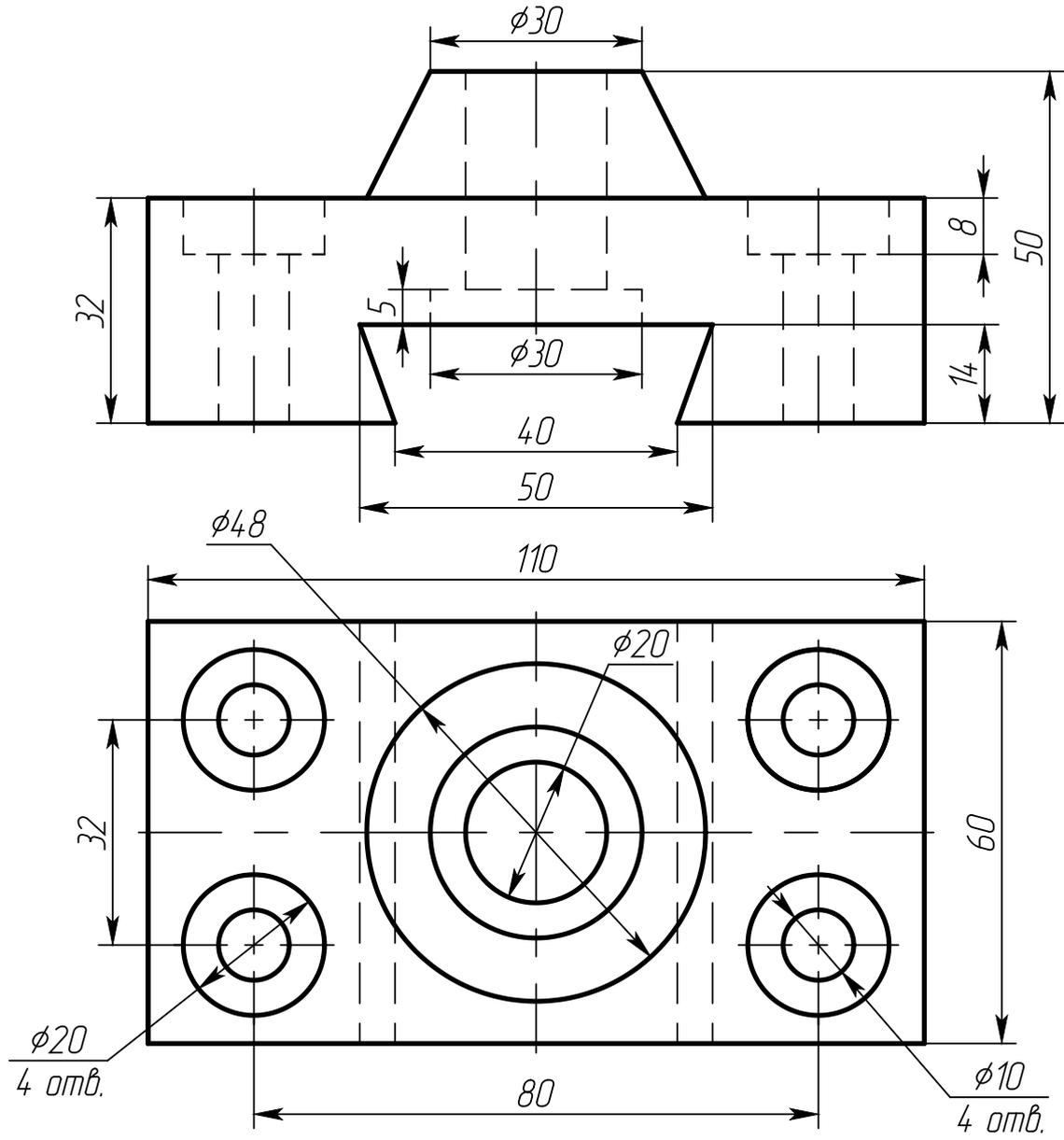
«Проушина опорная»



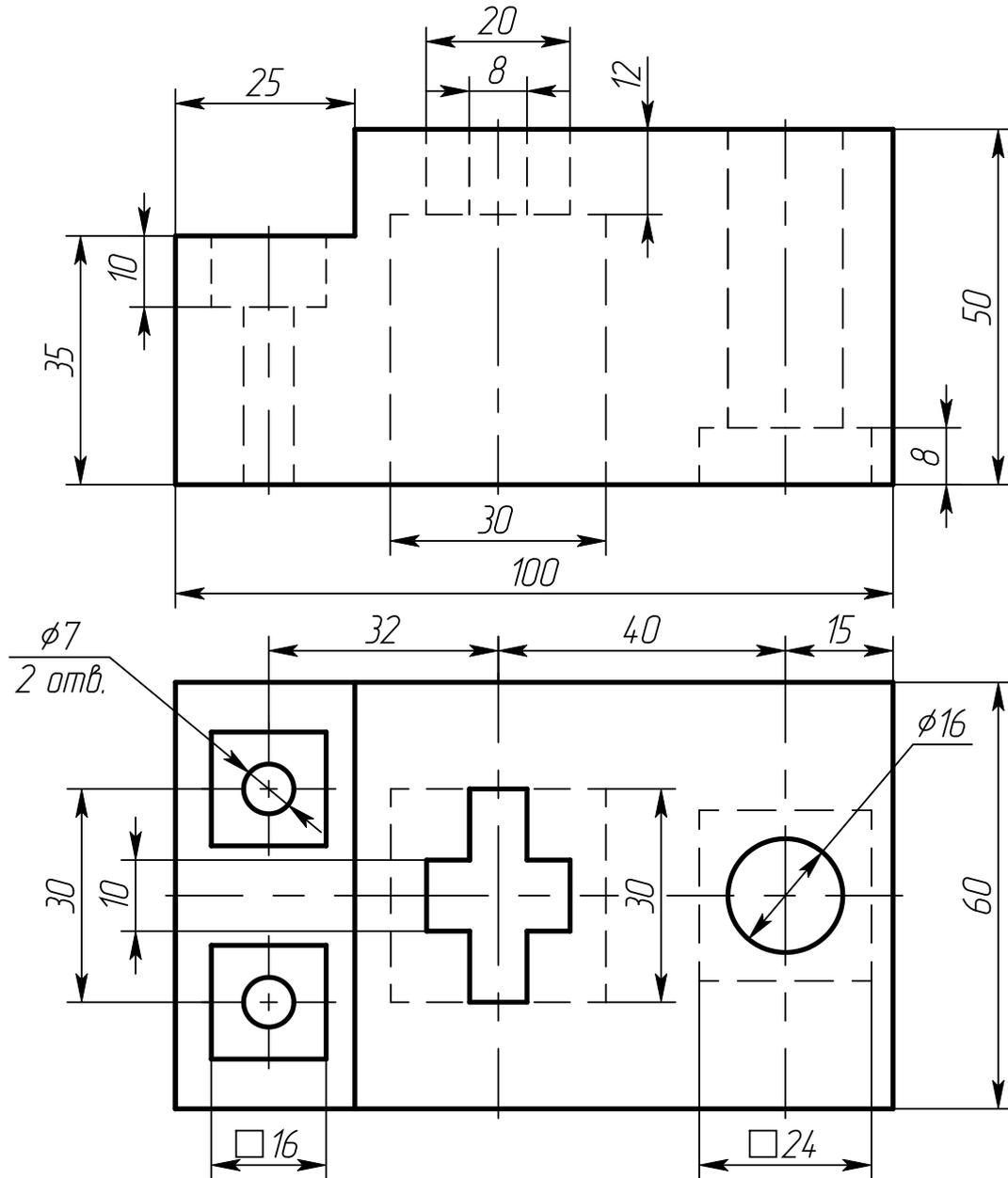
«Прижим направляющий»



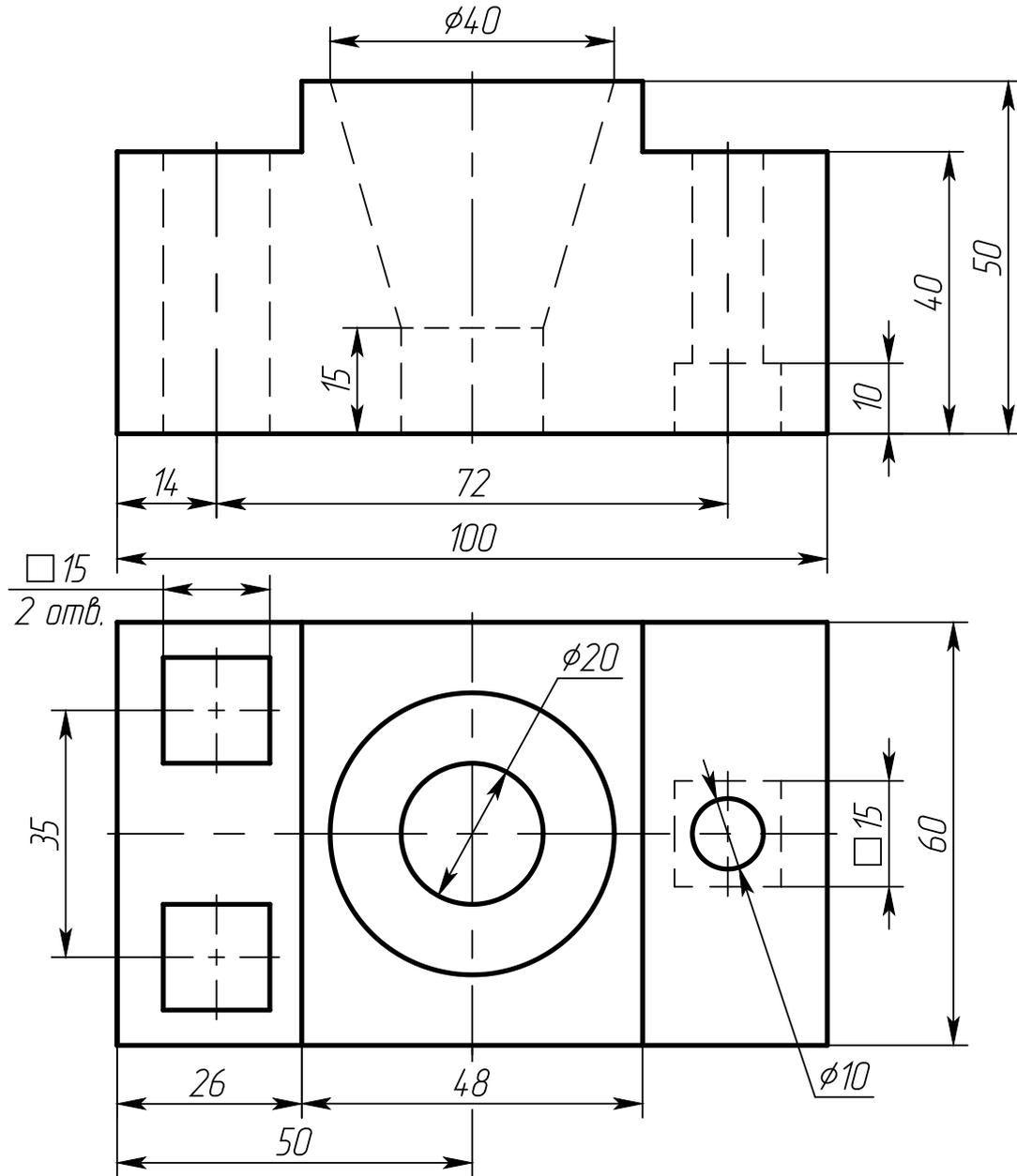
«Обойма направляющая»



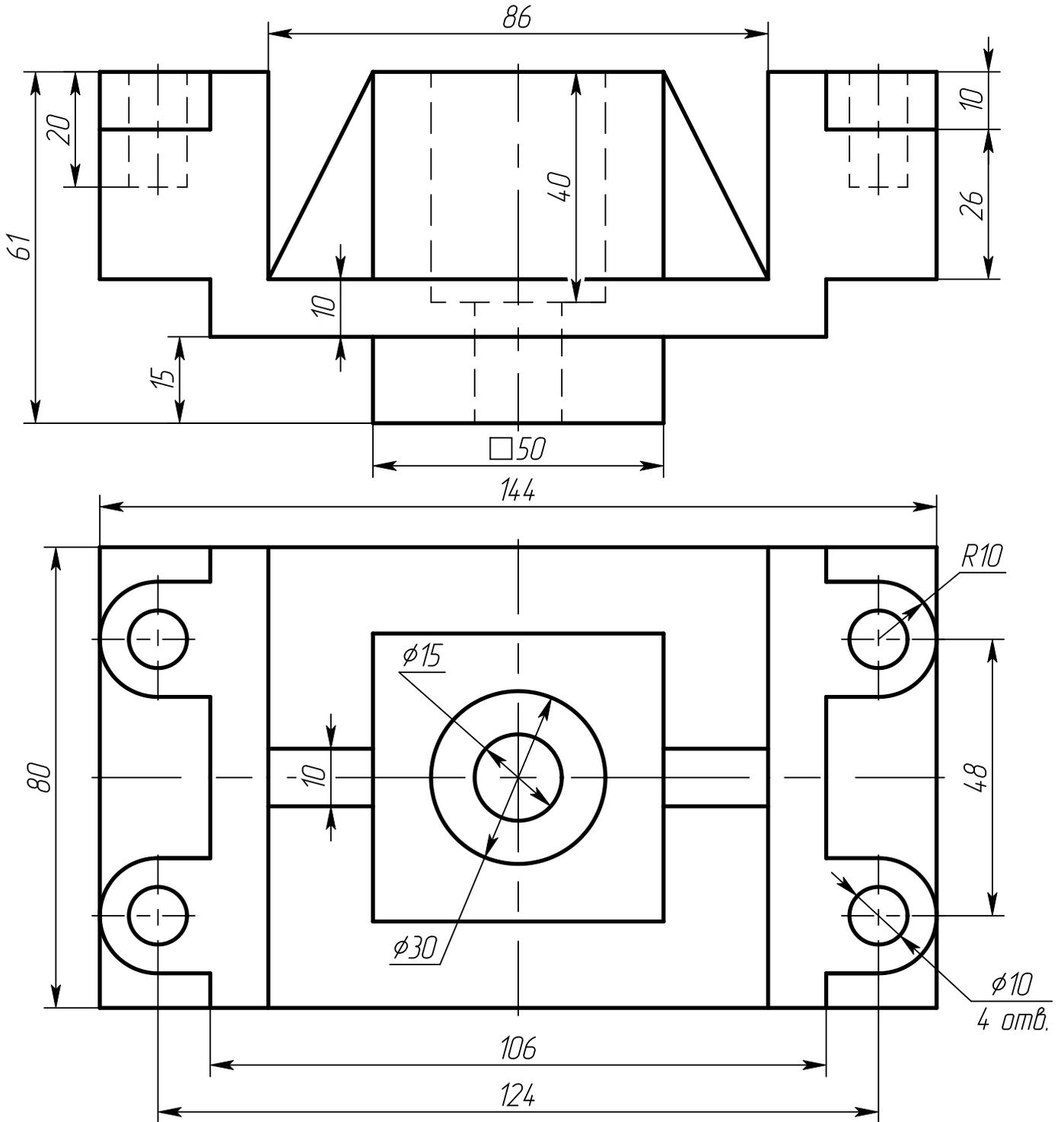
«Корпус»



«Опора корпусная»

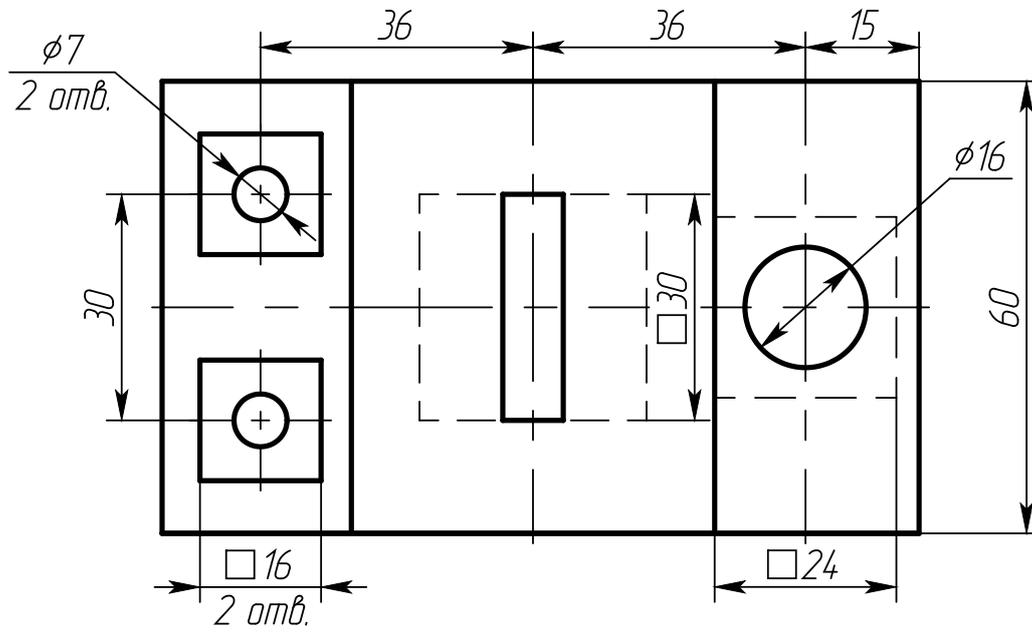
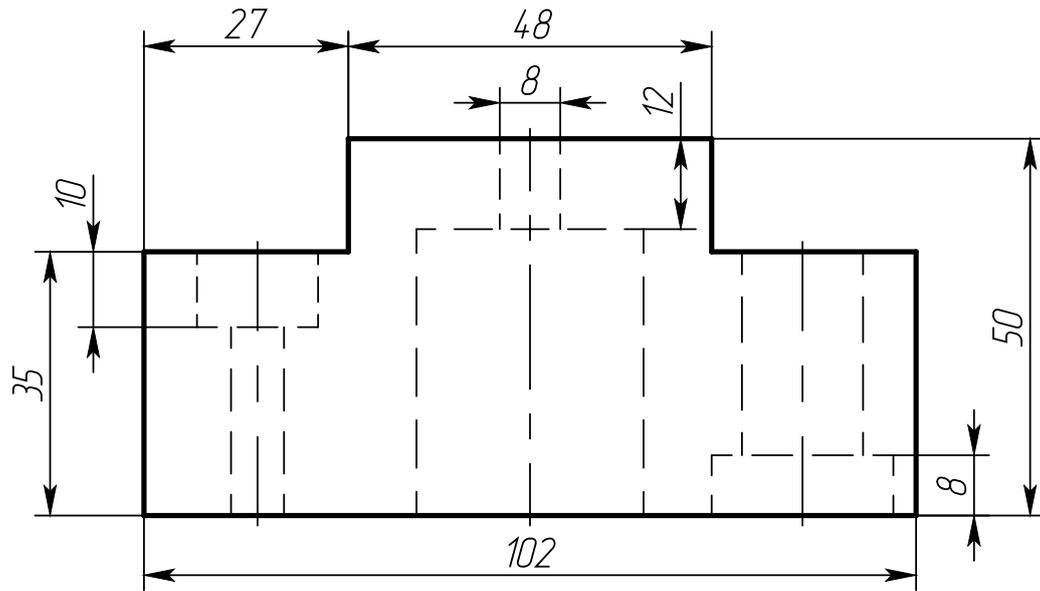


«Прижим фиксирующий»

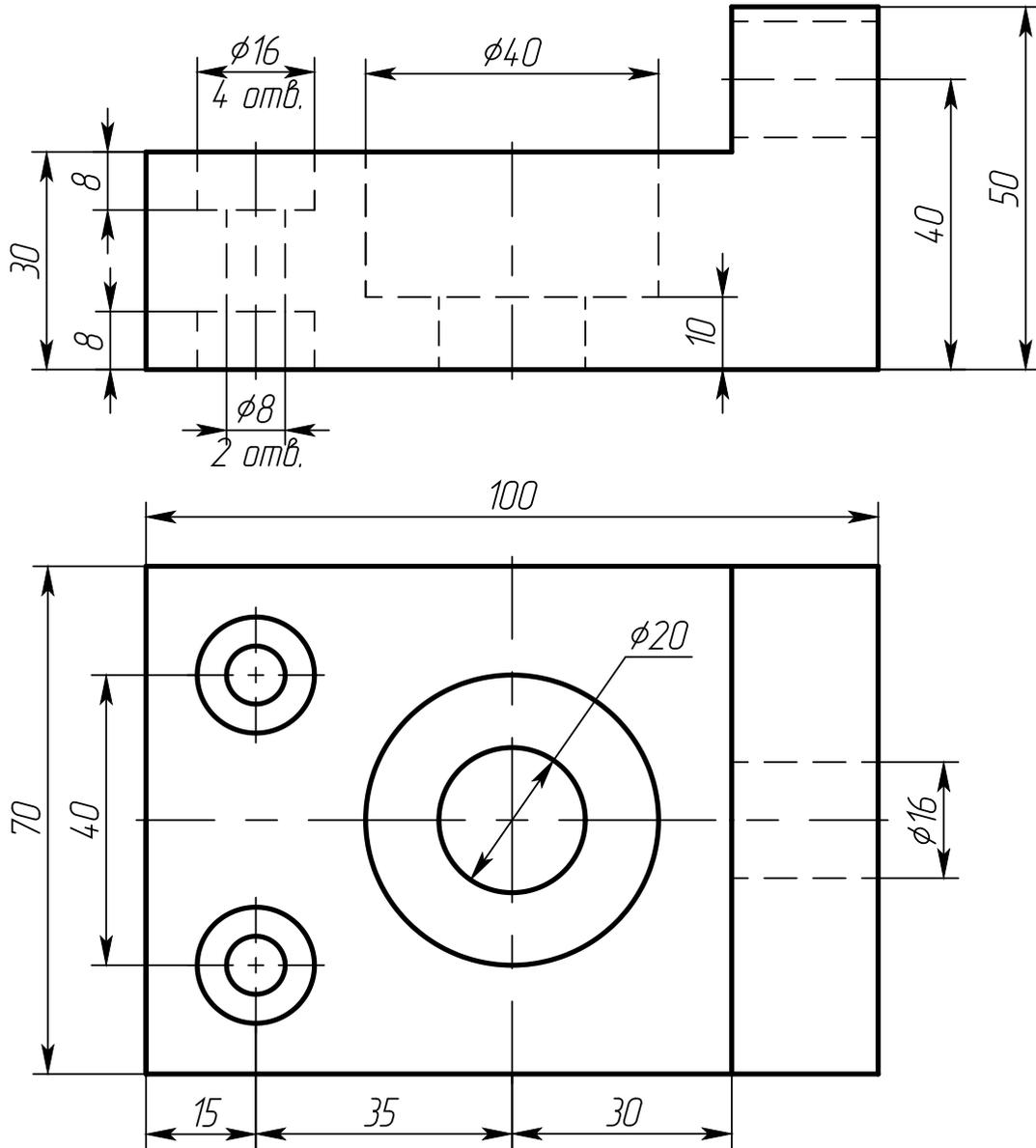




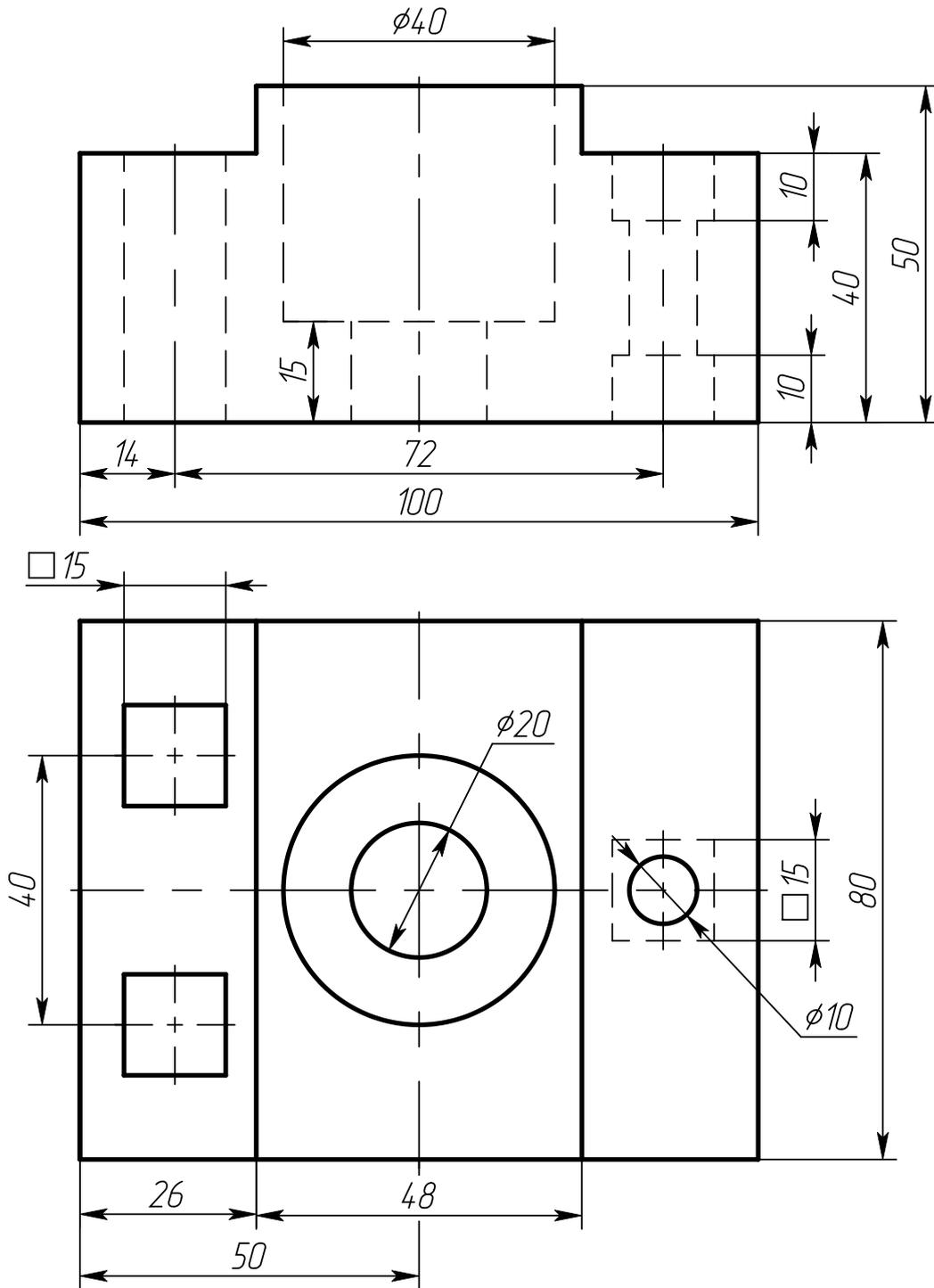
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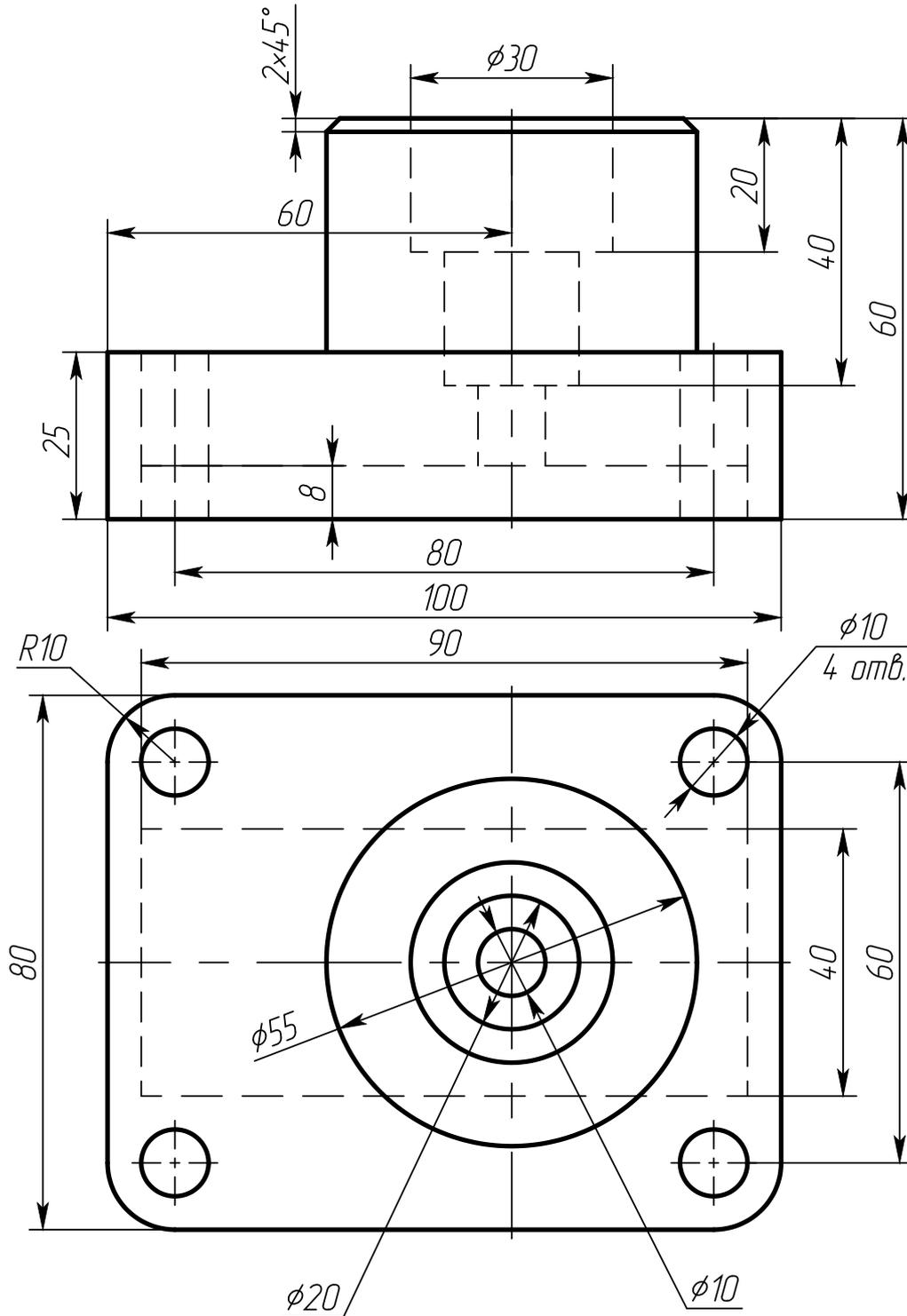
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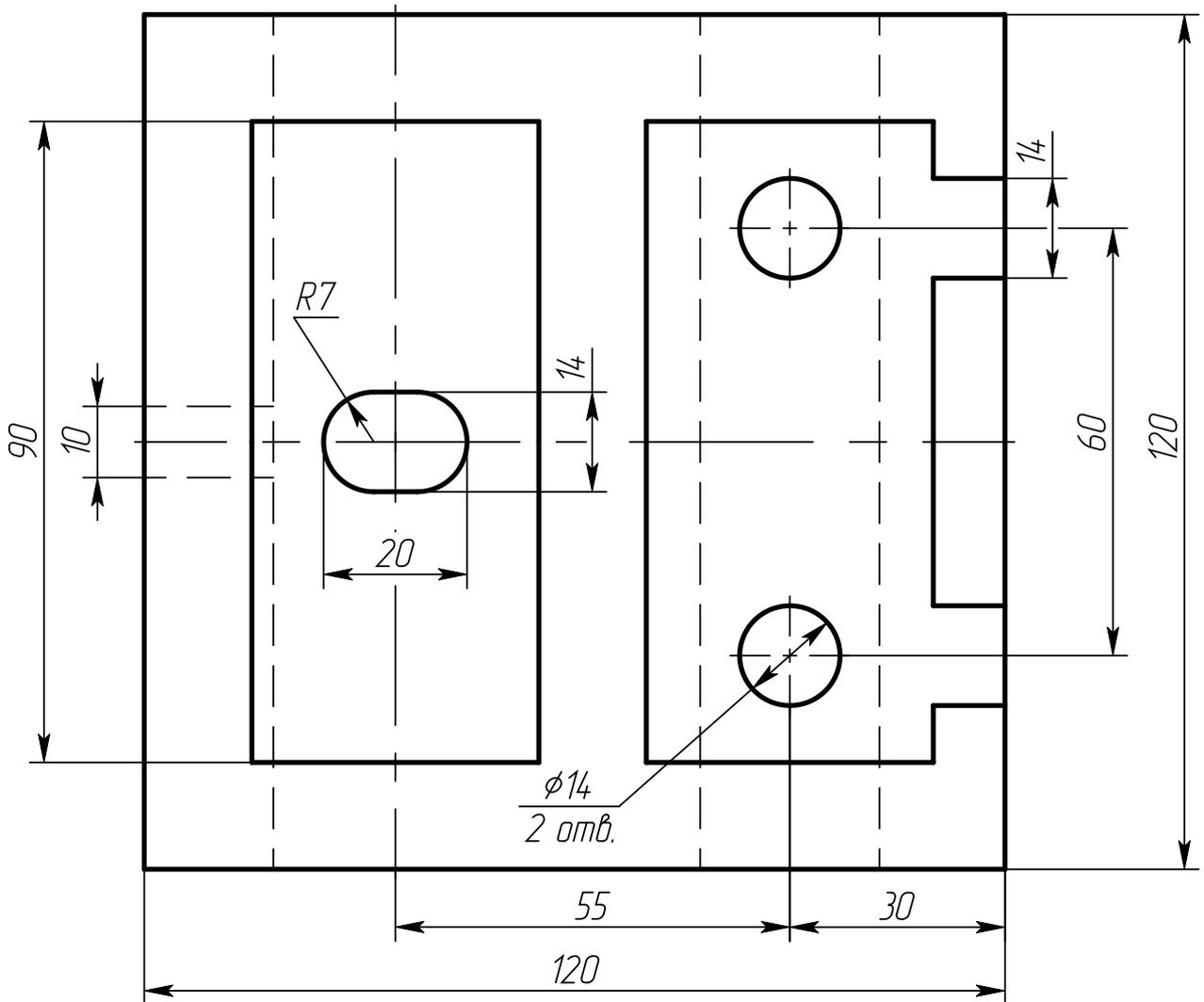
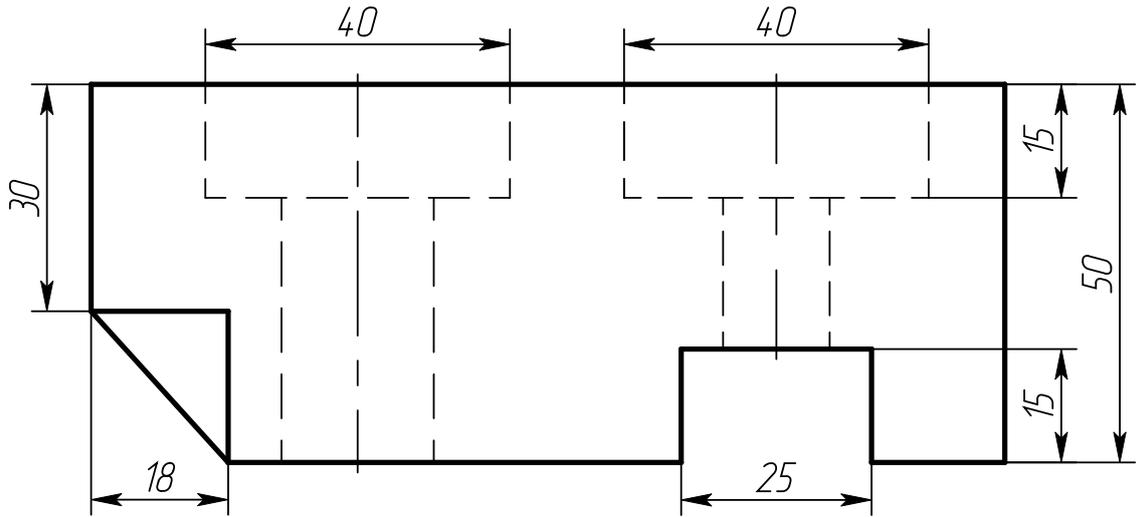
«Корпус переходный»



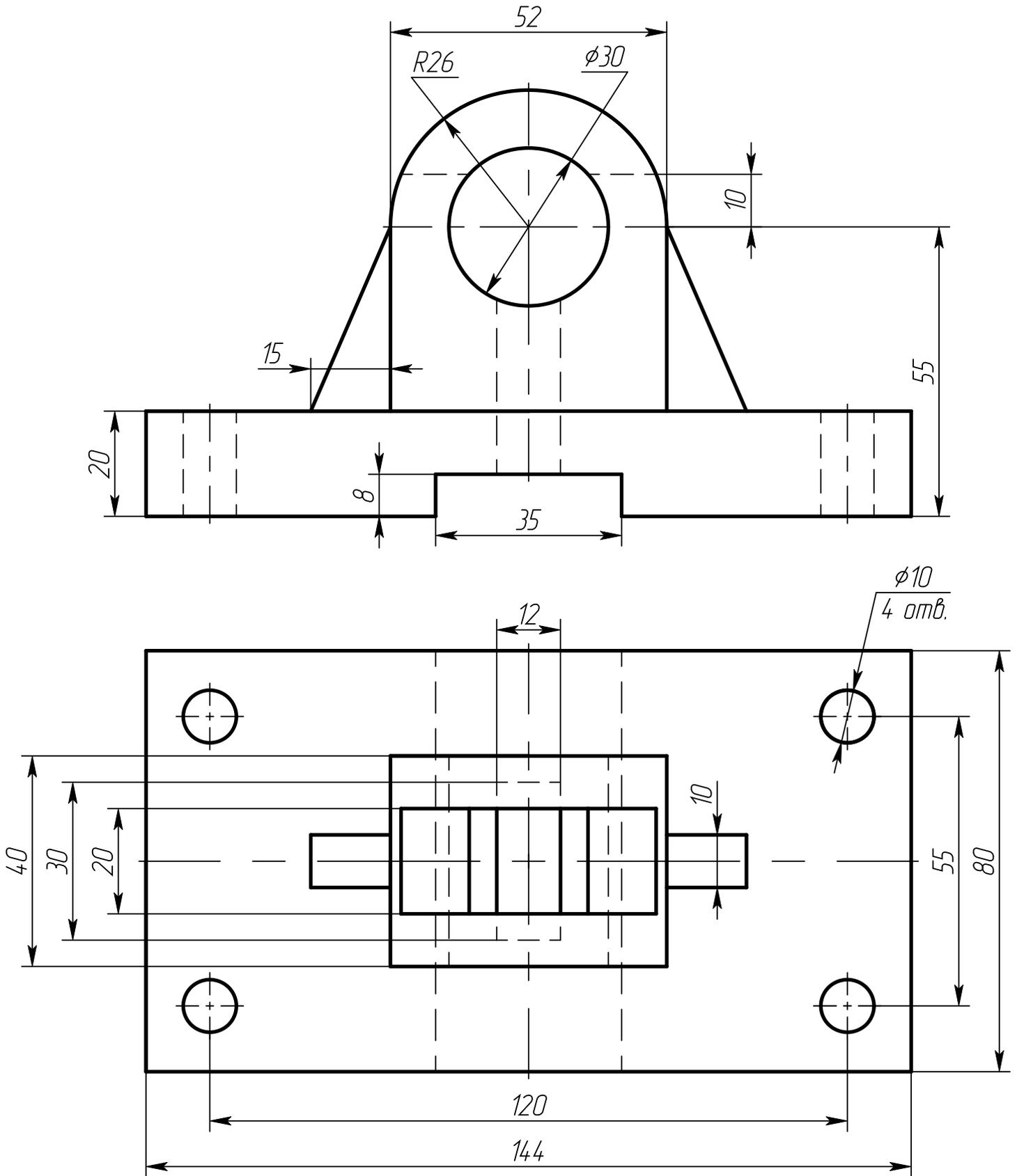
«Фиксатор призматический»



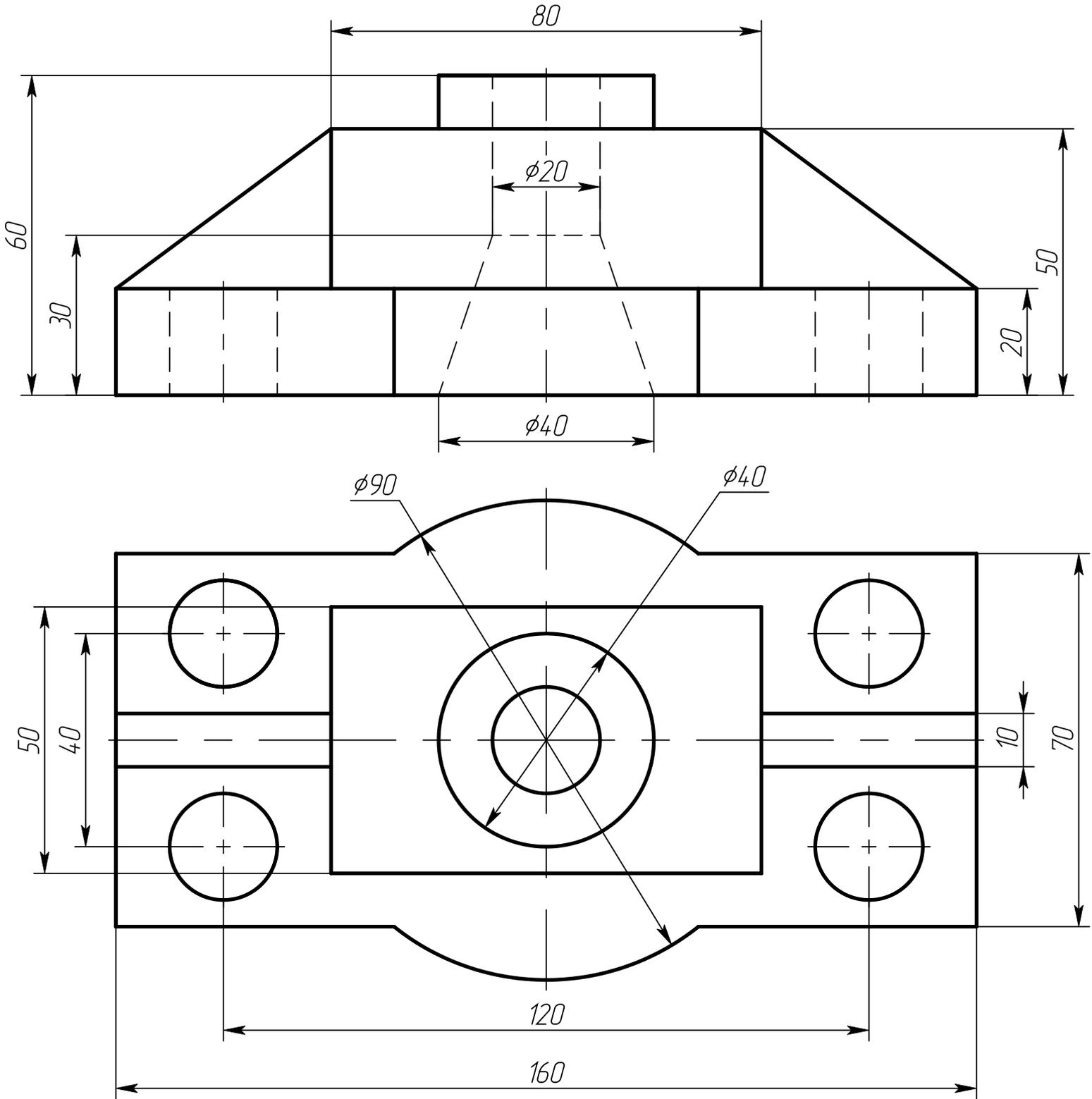
«Корпус направляющий»



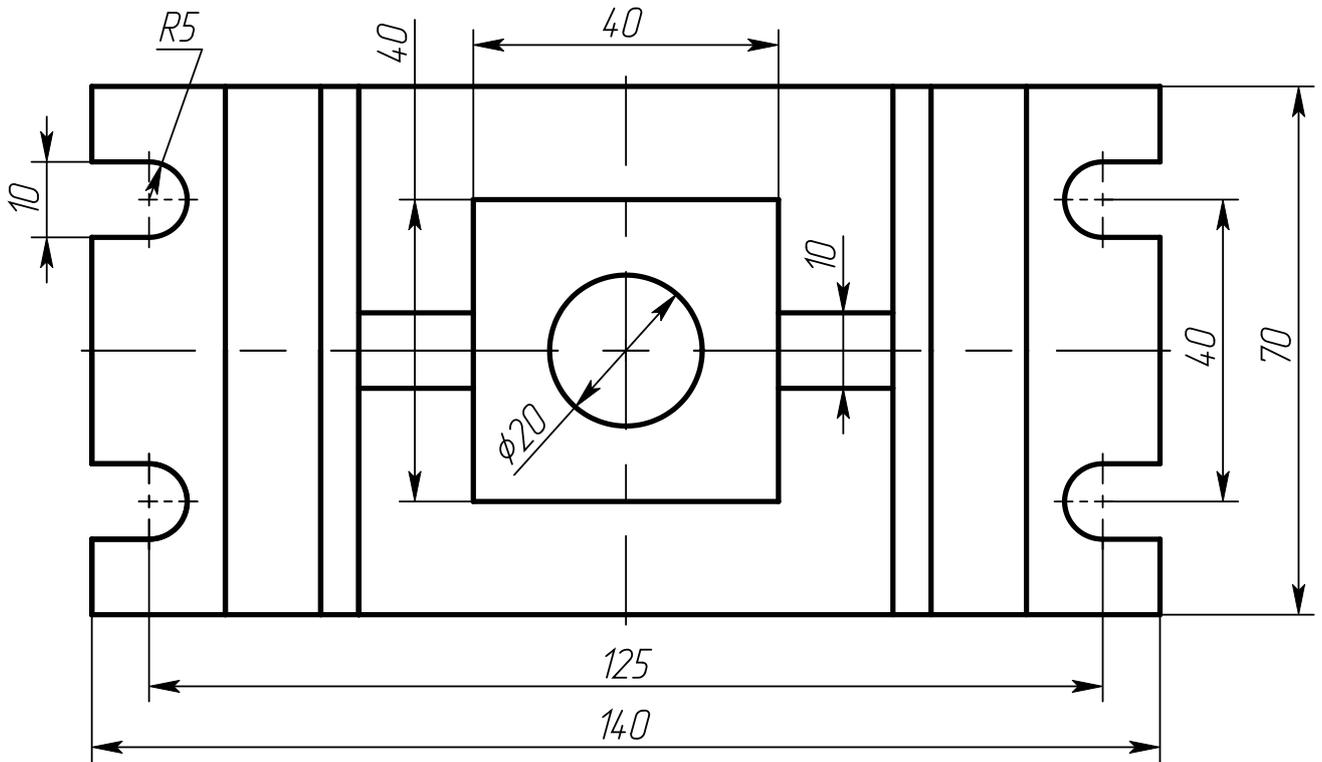
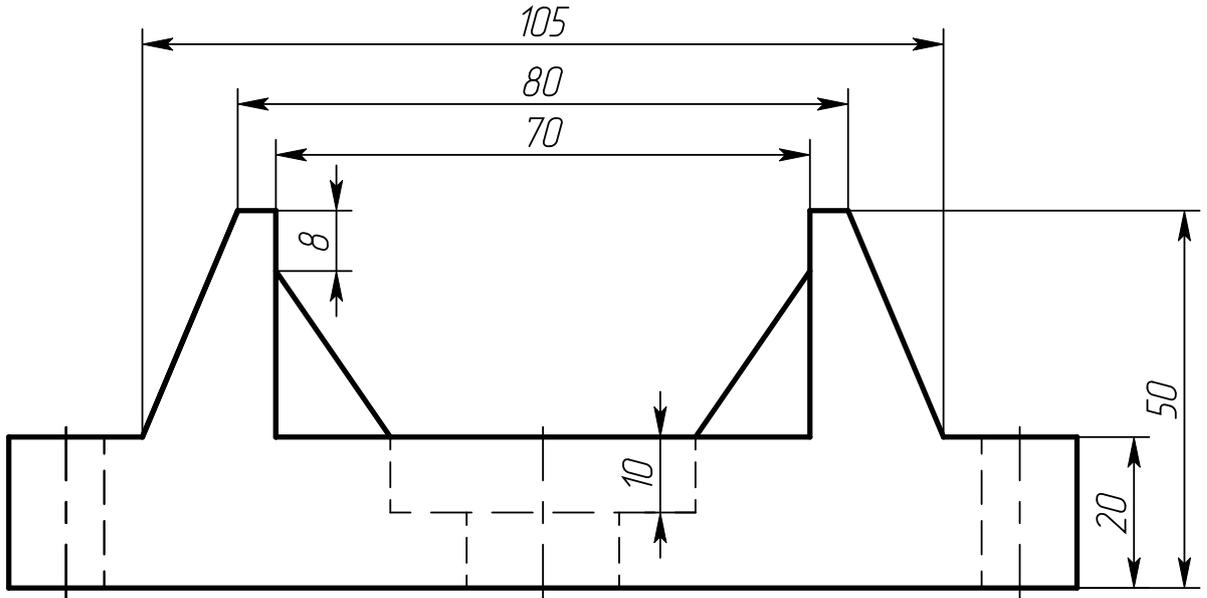
«Стойка консольная»



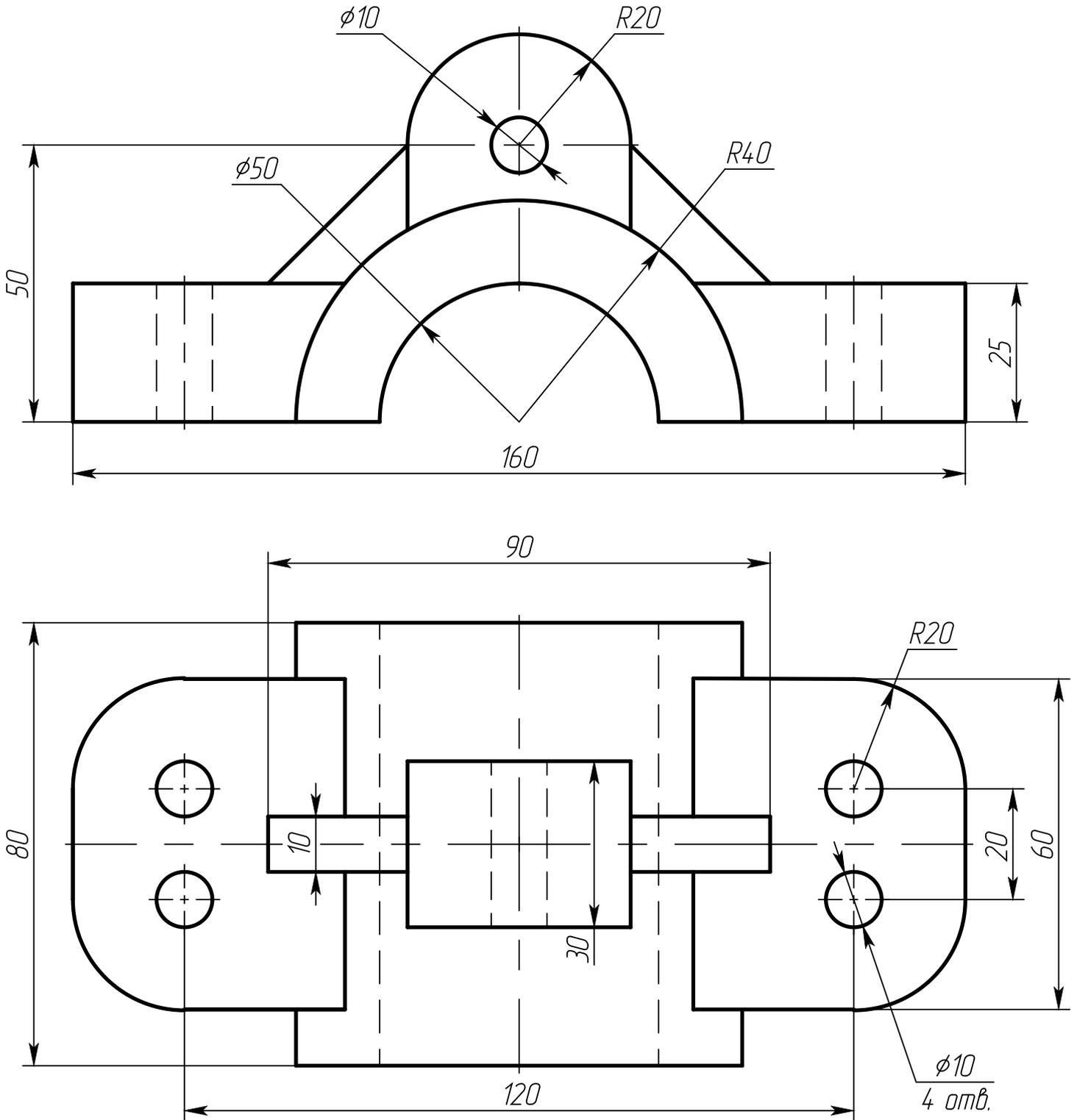
«Опора фиксатора»



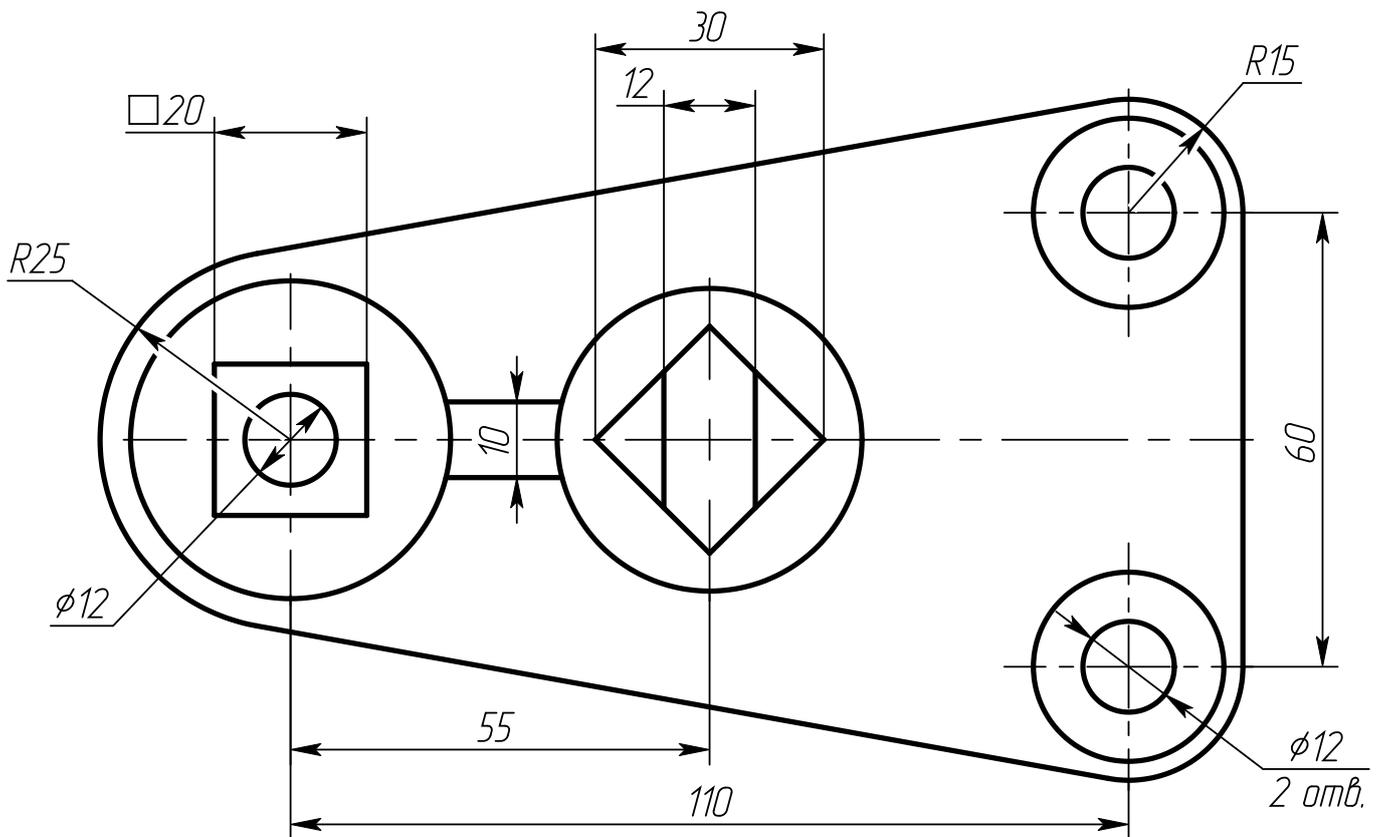
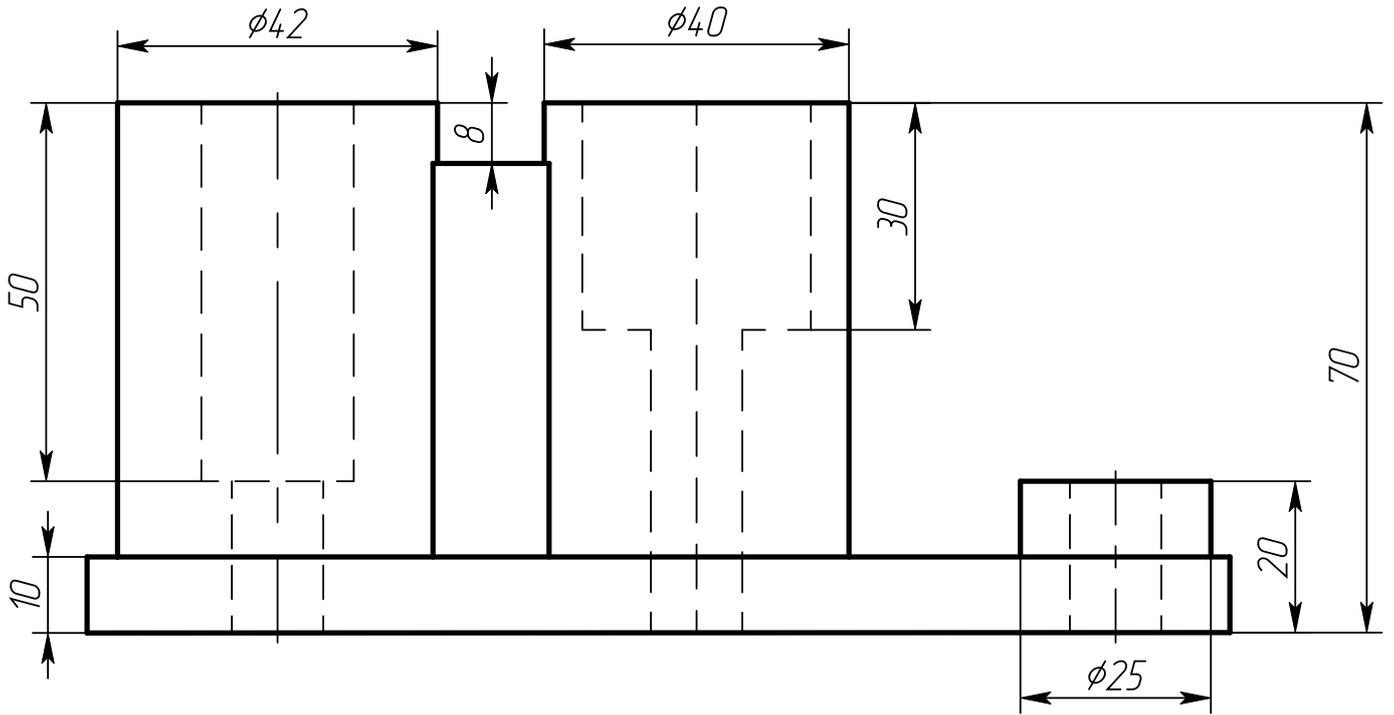
«Крышка направляющая»



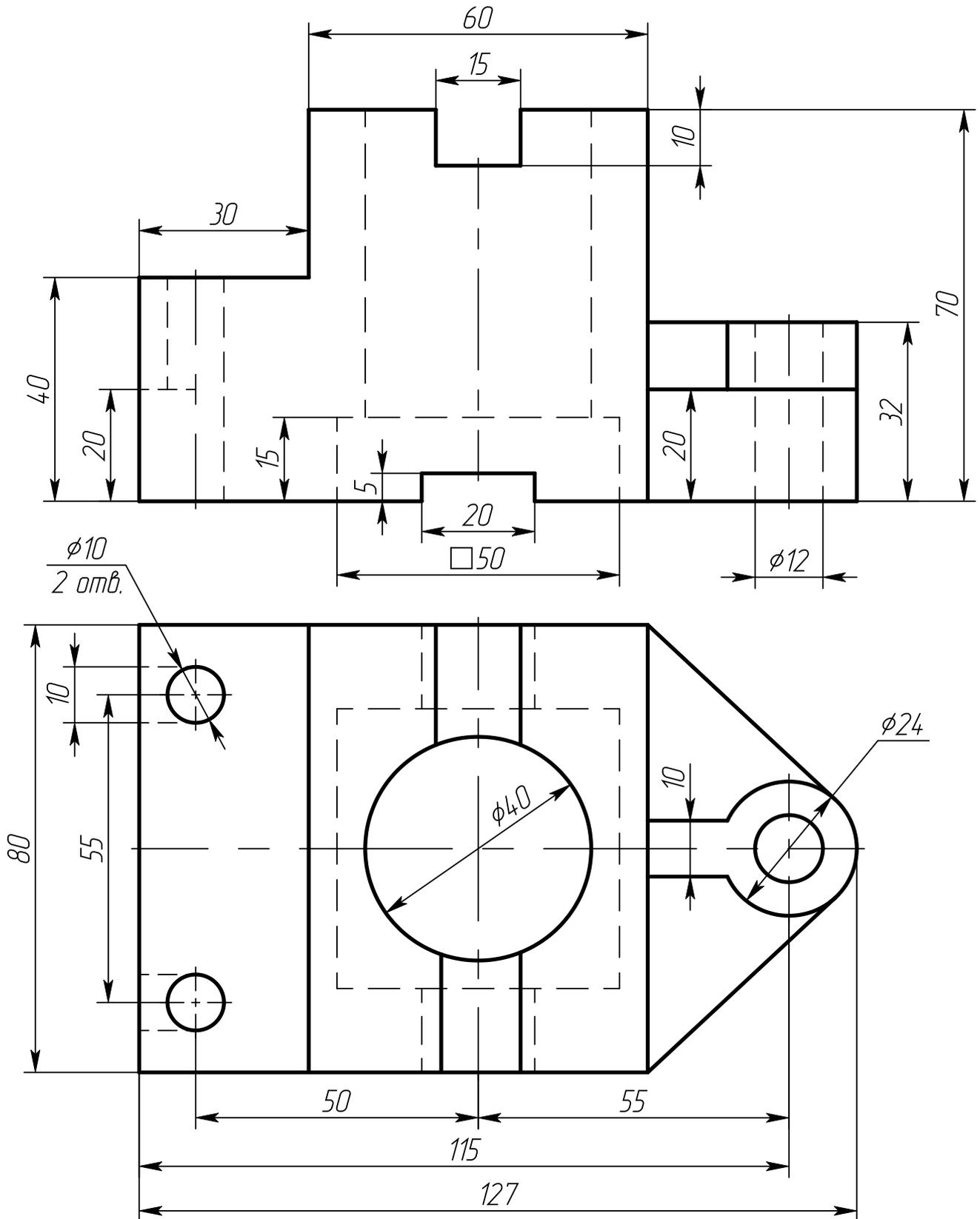
«Проушина»



«Кронштейн базовый»



«Корпус кронштейна»



«Обойма опорная»

