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1. Exploded assembly drawings 3. Detail assembly drawings TYPES OF ASSEMBLY DRAWING 2. General assembly drawings. The parts are separately display, but they are aligned according to their assembly positions and sequences. All parts are drawn in their working position. All parts are drawn in their working position with a completed dimensions. 1.

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12-2 Assembly Drawings. Assembly drawings show how objects fit together. See Figure 12-1.All information necessary to complete the assembly must be included on the drawing. This information may include specific assembly dimensions, torque requirements for bolts, finishing and shipping instructions, and any other appropriate company or customer specifications.

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Restricted use only Summary What will we learn in Chapter 12? How to create an assembly drawing, How to create a standard parts sheet. Key Points. Assembly drawings show how individual parts fit together to make a machine. A standard parts sheet contains purchased items.

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12-2 Assembly Drawings. Assembly drawings show how objects fit together. See Figure 12-1.All information necessary to complete the assembly must be included on the drawing. This information may include specific assembly dimensions, torque requirements for bolts, finishing and shipping instructions, and any other appropriate company or customer specifications.