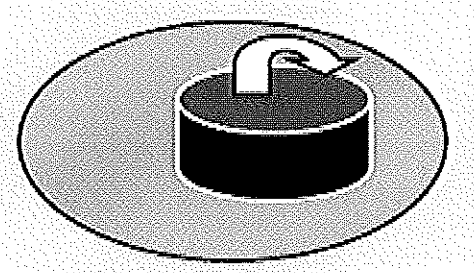


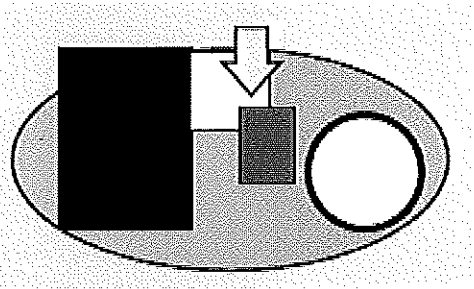


**To tighten attaching screws and other parts, use the specified torque.**



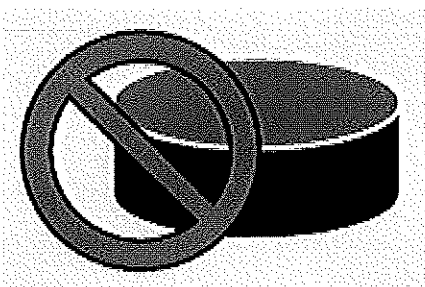
If VIDA CLAMP or its parts come off and are scattered around during rotation, the operator is exposed to very hazardous risks.

**When jaws higher than the standard height are used, the clamping torque decreases.**



Design and handle the jaws so that the proper state can be maintained within the operating air pressure for the chuck.

**Avoid any modification to VIDA CLAMP as it results in a hazardous situation.**



Never give any modification to DIDA CLAMP as it causes various hazards including decreased force and air leakage.