

## Assessment Schedule – 2021

### Design and Visual Communication: Produce instrumental paraline drawings to communicate design ideas (91065)

#### Achievement Criteria

Achievement	Achievement with Merit	Achievement with Excellence
<i>Produce instrumental paraline drawings to <b>communicate</b> design ideas.</i>	<i>Produce instrumental paraline drawings to <b>clearly communicate</b> design ideas.</i>	<i>Produce instrumental paraline drawings to <b>effectively communicate</b> design ideas.</i>

#### Evidence

Not Achieved	Achievement	Merit	Excellence
<p>Design idea not evident or not student generated (e.g. replicated from a class exercise).</p> <p>Drawing(s) are incomplete, inaccurate, or not paraline.</p> <p>Instruments are not used in drawing (freehand sketches).</p>	<p>Use <b>instrumental drawing techniques</b> and conventions to produce <b>paraline</b> drawings to <b>describe design features</b>.</p> <ul style="list-style-type: none"> <li>• <b>Instrumental drawing techniques</b> are used, such as construction lines and outlines.</li> <li>• 3D Drawings use a <b>paraline</b> method such as isometric, trimetric, dimetric, oblique, and / or planometric.</li> <li>• <b>Describe design features</b> includes (but is not limited to) showing visible surface features and form of a design idea.</li> </ul> <p>(Drafts submitted could support the production of final paraline drawings)</p>	<p>Use instrumental drawing techniques and conventions to produce paraline drawings that <b>detail design features</b>.</p> <ul style="list-style-type: none"> <li>• <b>Detail design features</b> typically includes (but is not limited to) <b>communicating technical features not visible in the external outline</b> (e.g. internal components, or additional information beyond the main outline) <b>or those associated with communicating complex form</b>.</li> </ul>	<p>Produce <b>accurately</b> and <b>precisely executed</b> paraline drawings that show <b>in-depth information</b> about technical features of a design.</p> <ul style="list-style-type: none"> <li>• <b>Accurately</b> and <b>precisely executed</b> paraline drawings convey internal and external technical details with precision and accuracy which should be seen in neatness of line work, measurement and construction.</li> <li>• <b>In-depth information</b> refers to a body of related drawings that explain additional design features and details. These drawings typically include but are not limited to exploded, sectional or cut away views.</li> </ul>