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| **Assessment Task 2: Shower Gel** |
| Outcome | Assessment standard | Requirements | Feedback | Achieved/Date | Item Number |
| 1**Produce and interpret 2D orthographic SKETCHES and drawings by:** | **1.1****Produce Orthographic SKETCHES of everyday objects, components and assemblies with dimensions and complex features** | 1. **Orthographic sketches must include:**
* **Appropriate Dimensions**
* **Three parts**
* **Must be 3rd angle Projection**
* **Line types/weight must be clearly distinguished**

**Complex features include:**InterpenetrationIntersectionRadii**Design features such as:**BossesWebsAxlesBreak Lines etc |  |  |  |
| **1.2****Produce projected 2D line DRAWINGS of everyday objects, components and assemblies with dimensions and complex features.****Can be Manual or Electronic** | 1. **Orthographic Drawings must include:**
* Dimensions
* Accuracy of 1mm
* 3 related views
* Complex features and design features as above.
* Lines types clearly distinguished.
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|  | **1.3****Describe and Justify the use of the main types of 2D Graphic Communication employed in the design, manufacturing and marketing of a product** | 1. **Describe and justify the main types of 2D preliminary, production and promotional graphics in the context of the shower Gel.**

e.g. why certain drawings have been used: orthographic, assemblies, thumbnails, scale, technical detail and promotional work |  |  |  |