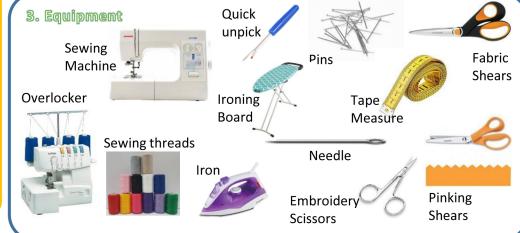
## **Knowledge Organiser AQA Design & Technology 8552**

# 1. Construction Techniques

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Open seam	This is used as the main method for constructing textile products. It is normally finished with overlocking to neaten the edges and prevent fraying.	Minorgy Side of Facts Avenue Communication of the C
French Seam	This seam is used on delicate fabrics that can not be overlocked. It is generally used within lingerie.	Anatomy of a French Seam  Right side of patric  Wrong side of patric  second seam
Machine and Fell Seam	Very strong double stitched seam for heavy fabrics. Commonly used on jeans.	
Overlocking	Used to neaten seams to prevent fraying. Generally hidden on the inside of a product.	
Binding	Used to finish a curved edge on a product, where over-locking is not suitable.	





### 4. Key Terminology

#### **Pattern**

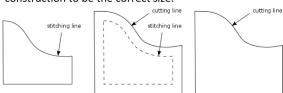
This is the term given to a paper template to aid in the cutting out of fabric for accurate construction.



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#### Seam Allowance

This is usually a 1cm 'boarder' around your pattern to allow for construction to be the correct size.



#### **Right Side**

This is the 'correct' side of the fabric that you wish to see.

### Wrong Side

This is the side of the fabric that you do not wish to see.



#### Pressing

This is the term given when ironing your product; e.g. press your seams open, would refer to when an open seam is sewn and they need to pressed outwards to give a flat finish.