

## MATERIALITY MODEL ASSIGNMENT

Each model will have a dominant material, a dominant 1D/2D/3D emphasis and dominant jointing system

Following the matrix below will assist you in working out your model formats:

	MODEL 1	MODEL 2	MODEL 3
Material 1 1D, 2D or 3D			
Material 2 1D, 2D or 3D			
Material 3 1D, 2D or 3D			
Principle Joining System - geometrical - chemical - mechanical			

Example: Note THAT YOU MAY BE USING 3 DIFFERENT MATERIALS

	MODEL 1	MODEL 2	MODEL 3
WOOD	1D stick	2D sheet	3D block
METAL	2D sheet	3D cube	1D wire
COTTON/FIBRE	3D ball	1D stings	2D fabric
Principle Joining System	Geometrical - interlocking	Chemical - glued	Mechanical - screwed

You can note that every model has every material, each of the formal 1D, 2D, 3D forms represented and a principle joining system assigned.

There should be an emphasis chosen in dominant material and form in each model.

**Each model will be accompanied by a description which clearly indicates:**

- the principal 1D, 2D or 3D emphasis
- the principal material emphasis
- the principal joining system

**Example:**

Model 1 – 3D - timber – mechanical joining

Model 2 – 2D - metal – geometric joining

Model 3 – 1D - fibre – chemical joining