Supporting: MSFKB3006 Install fitted cabinets and components

# Section 1 Assignment: Fasteners and sealants

|  |  |  |  |
| --- | --- | --- | --- |
| **Name** |  | **Date** |  |

### Question 1

Choose two types of fasteners used for fixing cabinets or components to masonry. Provide the following details for each one.

* Trade name or brand name
* Class of fastener (generic description)
* Main uses (what you use it for in your own installations)
* Finish (e.g. zinc plated, hot dipped gal, stainless steel etc.)
* Tools required (for drilling the pilot hole, inserting the fastener and securing it)
* Safety considerations (specific safety issues and PPE e.g. dust mask)
* Cautions (typical things that might go wrong and how you guard against it).

##### Example 1

|  |  |
| --- | --- |
| **Type of fastener** |  |
| **Trade name** |  |
| **Class of fastener** |  |
| **Main uses** |  |
| **Finish** |  |
| **Tools required** |  |
| **Safety considerations** |  |
| **Cautions** |  |

##### Example 2

|  |  |
| --- | --- |
| **Type of fastener** |  |
| **Trade name** |  |
| **Class of fastener** |  |
| **Main uses** |  |
| **Finish** |  |
| **Tools required** |  |
| **Safety considerations** |  |
| **Cautions** |  |

### Question 2

Choose two types of fasteners used for fixing materials to stud walls (either into studs or cavities). Provide the following details for each one.

* Name of fastener (including brand name if applicable)
* Main uses (what you use it for in your own installations)
* Tools required (for inserting and securing it)
* Cautions (typical things that might go wrong and how you guard against it).

##### Example 1

|  |  |
| --- | --- |
| **Type of fastener** |  |
| **Main uses** |  |
| **Tools required** |  |
| **Cautions** |  |

##### Example 2

|  |  |
| --- | --- |
| **Type of fastener** |  |
| **Main uses** |  |
| **Tools required** |  |
| **Cautions** |  |

### Question 3

Choose two types of caulking compounds, preferably for two different purposes (e.g. one may be a gap filler and the other may be a sealant). Provide the following details for each one.

* Brand name of product
* Generic description (purpose and main chemical ingredients)
* Main uses (what you use it for in your own installations)
* Equipment required (for application)
* Clean-up agent (water or solvent)
* Safety considerations (specific safety issues and PPE e.g. gloves)
* Cautions (typical things that might go wrong and how you guard against it).

##### Example 1

|  |  |
| --- | --- |
| **Brand name** |  |
| **Generic description** |  |
| **Main uses** |  |
| **Equipment required** |  |
| **Clean-up agent** |  |
| **Safety considerations** |  |
| **Cautions** |  |

##### Example 2

|  |  |
| --- | --- |
| **Brand name** |  |
| **Generic description** |  |
| **Main uses** |  |
| **Equipment required** |  |
| **Clean-up agent** |  |
| **Safety considerations** |  |
| **Cautions** |  |