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| Sl.no | Part Name | Materials with which parts are made | Specifications of the part  (in mm) | Quantity required | Fabrication Process if needed |
| 01 | Hopper | Galvanized Iron | 300x300x200 | 3 | - |
| 02 | Rod | Steel/Aluminium | Length= 400  Diameter=10 | 3 | Cutting and Bending |
| 03 | Stand | Steel/Aluminium | Height= 950 | 1 | Drilling |
| 04 | IR Sensor | - | - | 1 | - |
| 05 | Stepper Motor | - | - | 1 | - |
| 06 | Slits | Acrylic sheet/Metal | 30x20 | 2 | - |
| 07 | Micro controller | Arduino mega | AT2560 | 1 | - |
| 08 | Housing of micro controller | Acrylic Sheet | 100x100x100 | 1 | Laser Bending |
| 09 | LED | - | - | 1 |  |