

1



A_{x4}



M5 x 16mm

B_{x4}



M6 x 16mm

C_{x4}



M8 x 16mm

D_{x4}



M5

E_{x4}



M6

F_{x4}



M6 x 16mm



M8 x 16mm



M5



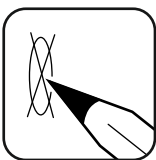
M6

A diagram of a television set. A bolt is shown passing through the back panel of the TV, with the head of the bolt on the inside. The TV is labeled "TV" on the right side. This diagram illustrates a safety hazard where a bolt is used to secure the back panel, which could be a fire or electrical hazard.

The diagram illustrates the correct assembly sequence for a bolt and nut on a TV. The left side shows the correct sequence: A (Bolt), D (Washer), B (Bracket), E (Nut), and C (TV). The right side shows the incorrect sequence: A (Bolt), D (Washer), F (Nut), E (Bracket), and C (TV). A checkmark icon indicates the correct sequence.

TV

2



G_{x3}

A detailed line drawing of a screw, showing its threaded shaft and a hexagonal head with a central slot. The screw is oriented diagonally from the bottom-left towards the top-right.

2

12.5mm (1/2") Max



Ø8mm (5/16")



G_{x3}

A detailed illustration of a screw, showing its threaded body and a hexagonal head. The screw is oriented diagonally from the bottom-left towards the top-right.

H_{x3}



Diagram illustrating the installation of the door hinge. The hinge is being attached to the door and the cabinet frame. The text indicates to use a thread with soap.

3

Diagram ii shows a close-up of a padlock on a cable lock mechanism. The padlock is attached to a metal bracket that is part of the cable lock assembly. The bracket is connected to a cable that runs through a series of rollers or guides. The padlock is shown in a closed position, indicating that the cable lock is secured.

