

USER MANUAL

Toilet Safety Frame



AML25114

Fitting Instructions

It is a free standing model that is positioned around the toilet bowl.

For the greater stability the model can be fixed to the floor using standard woodscrews and/or rawl-plug fittings.

Height Adjustment

To adjust the height press the two buttons in. Push the leg in and turn slightly.

Adjust the leg to the required procedure for all legs ensuring that all four legs are adjusted to the same height.

Maintenance

The toilet frames are designed for minimum maintenance. They are manufactured from non-corroding material and require the occasional wipe over with a soft cloth. Use general purpose neutral detergent and warm water. Do not use harsh abrasive materials.

To disinfect clean as above and wipe over with solution of one thousand parts per million available chlorine disinfectant(haztabs/precept), rinse and dry.

Periodically check for elongated or stressed adjustment holes.

Check for split, worn or loose ferrules. Check that all fastenings are secured.

Specification Sheet

Product name	TOILET SAFETY FRAME STEEL
Item No.	HE30610006
Weight capacity(KG)	275 LBS
Product N.W.(KG)	3.5KG/1PCS
Product dimension LxWxH(CM)	55*45*69~84cm
Frame material	Steel
Armrest material	Steel
Frame processing	Powder coating
Package	5PCS/CTN
Product G.W.(KG)	18.5KG
Carton dimension LxWxH(CM)	82*60*77CM
MOQ	300PCS
1x40ft HQ Loading Q'ty	878pcs
Port	Taiwan