

Maxim Tilt & Turn



Features

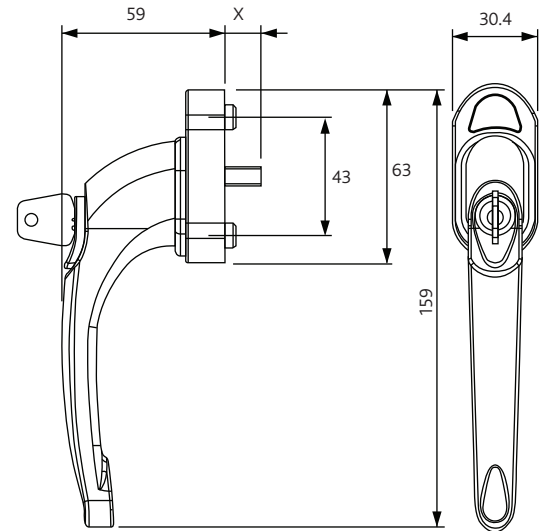
- Elegant and robust operating handle designed specifically for tilt and turn window applications
- Designed for both residential and commercial applications providing a positive and secure operation for any window
- Ergonomically designed grip
- Available in locking, non-locking and tilt safe versions
- Tilt safe mode allows movement to the tilt position when locked, allowing ventilation without compromising safety
- Contracting range of finishes
- Tilt, turn or night vent position
- Locking and non locking versions
- High security locking cylinder

Maxim Tilt & Turn

Ordering Details

Maxim Tilt & Turn		Part No.	
Finish	Locking	Non-locking (no button)	Tilt Safe
Black	WHMTBKxxILNBB	WHMTBKxxINNB	WHMTBKxxITNBB
Chrome	WHMTCHxxILNBB	WHMTCHxxINNB	WHMTCHxxITNBB
Gold	WHMTMGxxILNBB	WHMTMGxxINNB	WHMTMGxxITNBB
Satin Chrome	WHMTSPxxILNBB	WHMTSPxxINNB	WHMTSPxxITNBB
White (Black Button)	WHMTWHxxILNBW	WHMTWHxxINNW	WHMTWHxxITNBW
White (White Button)	WHMTWHxxILNWW	WHMTWHxxINNW	WHMTWHxxITNWW
Non Locking Plug (Converts a locking handle to a non-locking)		WAGRBL14800	

Note: Add "XX" spindle length to complete code
i.e. Maxim T&T White 30mm, Locking, Black Button, Black Gasket: WHMTWH30ILNBB



Technical Information

Corrosion resistance

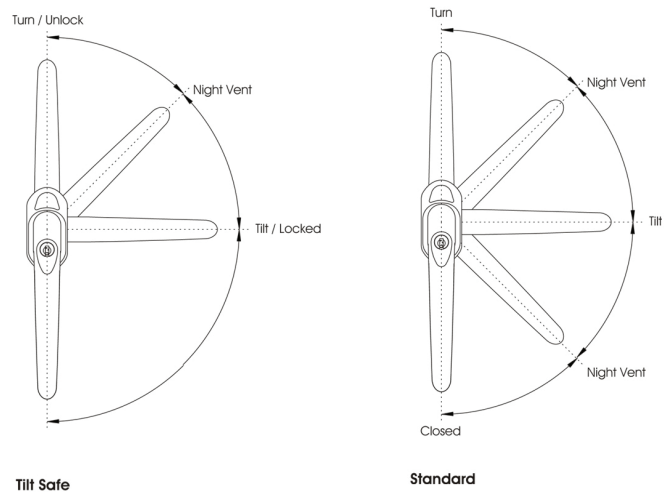
Meets the requirements of BS EN 1670:1998 Grade 3 (96 hours)

Operation

Tested in excess of 25,000 cycles

Material Specification

Handle Grip and Backplate:	Zinc alloy casting to BS EN 12844:1999
Coatings:	Black - Powder paint coated RAL 9005, 60% gloss Polished Chrome - Bright chrome electroplated to BS12540:2000 Polished Gold Premier gold electroplated to BS12540:2000 Satin Chrome - Satin chrome electroplated to BS12540:2000 White - Powder paint coated RAL 9016, 60% gloss
Cylinder:	Plate nickel, key locking
Key:	Carbon steel, nickel plated
Backplate Washer:	Black or white nylon
Screw Cover:	Anodised or powder paint coated to suite



Tilt Safe

Standard

Diagram not to scale.

All dimensions are in mm and are nominal.

ERA reserves the right to change specification without notice
It is the responsibility of the window manufacturer to ensure that the finished product meets any required safety and performance specification.

Maintenance

For continued protection of the quality finish and appearance, we advise routine cleaning of all our external hardware. We recommend wiping it with a clean cloth soaked in warm water and mild detergent every month. Please refrain from using heavy-duty cleaners, containing Chlorine or Potassium. Moving parts should also be lightly lubricated using a light non-acidic mineral oil (e.g., "3 in 1") at least twice per year. The product may need to be adjusted and fixings tightened to ensure a satisfactory operation. This procedure is particularly essential if products are used within a 25-mile radius of coastal areas or close proximity to building sites or large industrial areas, where more frequent cleaning may be required to prevent the accumulation of corrosive contaminants.

Packaging

Handle
25 per box