

Maxim

tilt and turn operating window handle

SHIELD X

SERIOUSLY TOUGH

Maxim is an elegant and robust operating handle designed specifically for tilt and turn window applications.

Engineered with a firm grip, Maxim has a distinctive teardrop feature which was the inspiration for the suited range styling. The Maxim has been designed for both residential and commercial applications providing a positive and secure operation for any window.

The Maxim is 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.

Superbly engineered, the Maxim handle is the perfect choice for tilt and turn window designs. Maxim is available in a range of finishes in matt white and black; satin chrome and polished gold, chrome and smokey bronze.

Technical information

Corrosion resistance:	Meets the requirements of BS EN 1670:2007 Grade 3 – 96 hours
Operation:	Tested 25,000 cycles

Material Specification

Handle grip and backplate:	High quality zinc alloy casting
Coatings:	White, black, satin chrome, polished gold, polished chrome, smokey bronze
Cylinder:	Zinc Alloy casting and Nickel plate
Button:	Acetal (POM) Black
Screw Cover:	Push to fit Black or White. Self adhesive Silver or Gold

Product Options

Available in White, Black, Satin Chrome, Gold, Chrome and Smokey Bronze finishes. In-line version only with locking or non-locking options.



grouphomesafe

Maxim

tilt and turn operating window handle



SERIOUSLY TOUGH

.....

Accessories

Keys: WAKENK5896

Screw Covers

White: WACCWH4358

Black: WACCBL4358

Gold: WACCPG4356

Silver: WACCSA4356

Spindle Options

30mm, 35mm, 40mm

NB: Add "xx" spindle length to complete code

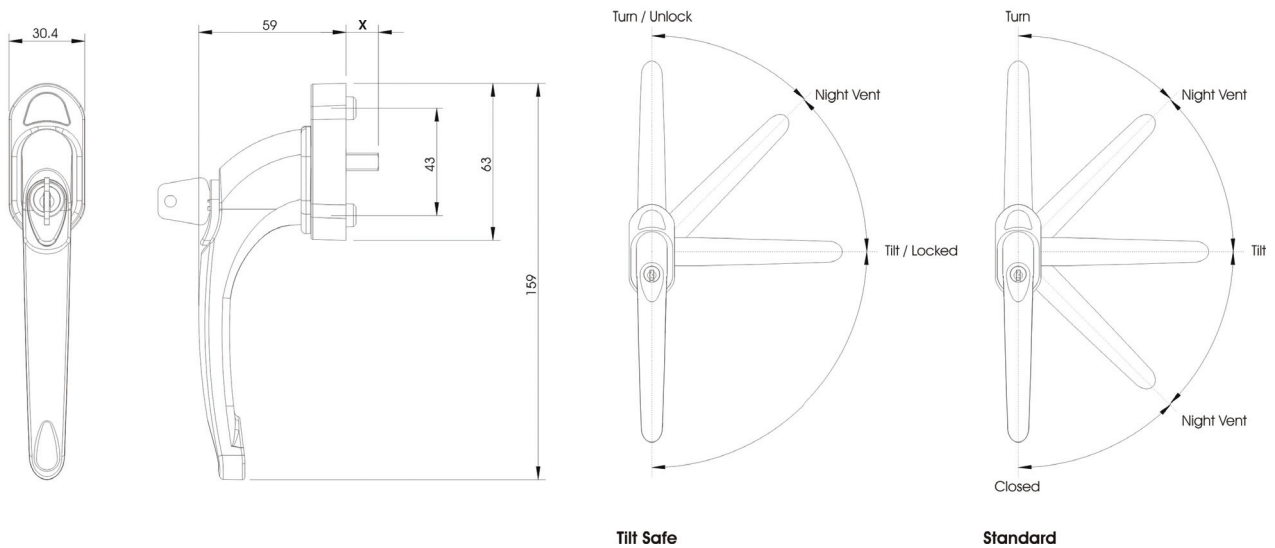
Packing Information

25 handles per box including keys (where appropriate), screws and screw covers

.....

Part Numbers

Offset	White	Black	Satin Chrome	Gold	Chrome	Smokey Bronze
Locking	WHMTWHxxILNBW	WHMTBKxxILNBB	WHMTSPxxILNBB	WHMTGLxxILNBB	WHMTCHxxILNBB	WHMTBZxxILNBB
Non-Locking	WHMTWHxxINN	WHMTBKxxINN	WHMTSPxxINN	WHMTGLxxINN	WHMTCHxxINN	WHMTBZxxINN
Tilt Safe	WHMTWHxxITNBW	WHMTBKxxITNBB	WHMTSPxxITNBB	WHMTGLxxITNBB	WHMTCHxxITNBB	WHMTBZxxITNBB



TECHNICAL DATA