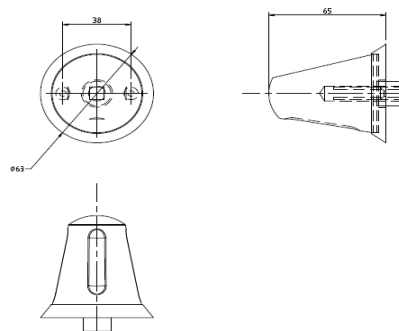


Description

Anti-Ligature Unsprung Lever/Knob Set at 45 Degrees,
63mm/50mm Rose



Technical Features

Function & Operation	Lever handle fitted with mortice knob designed to remove the ligature point provided by normal door hardware
Summary of Features	Anti-ligature lever, set at 45 degrees on a 50mm rose bolted to a knob, that is designed so that when pressure is applied, or a ligature is attached, the lever drops down to 90 degrees, causing a ligature to slip off. The inside of the room utilizes the knob allowing a higher level of ligature resistance inside the room with a higher pull factor on the outside still retaining anti ligature properties both sides

Options	lever rose can be 50mm or 63mm split follower spindle powder coated
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Dimensions

Dimensions	50mm diameter rose and fixings at 38mm centres supplied with 2 M4 fixing screws into a 50mm knob on a 63mm rose Satin Stainless Steel or Aluminium
Finishes Available	

Finishes

Certification

European Norm	No Harmonised European Norm
Product Classification	n/a (No Harmonised European Norm)
EC Certificate of Conformity No.	n/a (No Harmonised European Norm)
Certifire No.	n/a (No Harmonised European Norm)
Declaration of Performance	n/a (No Harmonised European Norm)
Other Test Evidence	dhf ts2001

BIM Assist™

BC(A)R Assist™*

Guarantee

10 Year

Last Reviewed

30/01/2020

* ROI Only

ANTNS7/ANT1 Satin Stainless Steel

Description

Anti-Ligature Unsprung Lever/Knob Set at 45 Degrees,
50mm Rose

Specification Text

LEVER HANDLES

- Manufacturer: DORTREND
- Product reference: ANTNS7
- Style: Anti-Ligature Lever/knob Set at 45 Degrees
- Size: 50/63mm diameter rose and fixings at 38mm centres
- Material/ finish: [stainless steel]
- Mounting: Bolt through fixings
- Additional requirements: Unsprung

