

Product data sheet

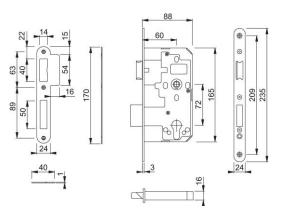
Premier

AR910



ARRONE mortice sashlock case:

- Function: Latch bolt and deadbolt operation
- Deadbolt projection: 21 mm, single throw
- Forend/strike material: Stainless steel
- Forend type: Single
- CE Marked: AG0067, UKCA Marked: AG7668
 - **BS EN 12209**: 3 | X | 8 | 1* | 0 | G | 4 | B | A | 3 | 0
- Certifire approved: CF530, CE DOP: HUK0007, UKCA DOP: HUK007-UK
- Testing: **BS EN 1634-1**. Assessed for use on 30, 60, 90 and 120 minute timber fire doors and 240 minutes steel fire doors.
- Meets dimensional recommendations of **BS 8300** and ADM for locks
- * The AR910 series lock case has been successfully fire tested with the use of an
 intumescent kit. The supply and fitting of this intumescent kit is essential to the products
 compliance with the fire test and CE marking evidence it has gained. HOPPE takes no
 responsibility for any locks purchased and fitted without sufficient intumescent protection.



Article number	87107856
Product ref.	AR910-R-60-SSS
EAN-Code	5051358034372
Country of origin	Portugal
CN-Code	83014019
Operation	Lever/Lever Handle Set
Follower	8 mm
Backset	60 mm, pierced for
	furniture and es-
	cutcheons at 38 mm
	centres
(Key)Hole size	Euro profile cylinder
Key hole distance	72 mm
Door type	wooden door
Door type Fixings	wooden door Timber door
,	
Fixings	
Fixings Keying	Timber door
Fixings Keying Corner	Timber door radius corners
Fixings Keying Corner Shape	Timber door radius corners radiused
Fixings Keying Corner Shape	Timber door radius corners radiused F69 satin stainless
Fixings Keying Corner Shape Finish	Timber door radius corners radiused F69 satin stainless steel
Fixings Keying Corner Shape Finish	radius corners radiused F69 satin stainless steel F69 satin stainless
Fixings Keying Corner Shape Finish Face plate finish	Timber door radius corners radiused F69 satin stainless steel F69 satin stainless steel
Fixings Keying Corner Shape Finish Face plate finish Range	radius corners radiused F69 satin stainless steel F69 satin stainless steel ARRONE Range