



HALSPAN®



Halspan® Din Standard Escape Sash Locks Lock with Radius Forend

Halspan® Din Standard Escape Sash Locks have been specifically tested by Halspan to 200,000 cycles, they offer durability, strength and ease of use. The Halspan DIN Standard lock family offers consistency of quality, materials and sizes across the whole range. Halspan Escape Sash Locks are also compliant with EN 179 when combined with compatible lever handles, permitting keyless exit.



Product Codes & Specification

Specification

- Tested to 200,000 cycles
- BS EN 12209:2003 Grade 3
- BS EN 179:2008 (with compatible levers)
- Radius profile - 22mm Grade 304 stainless steel forend
- Grade 304 stainless steel latchbolt & deadbolt
- Double throw deadbolt
- Anti-rattle strike
- Grip tight follower
- 10 year mechanical guarantee

Classification No (EN179)*

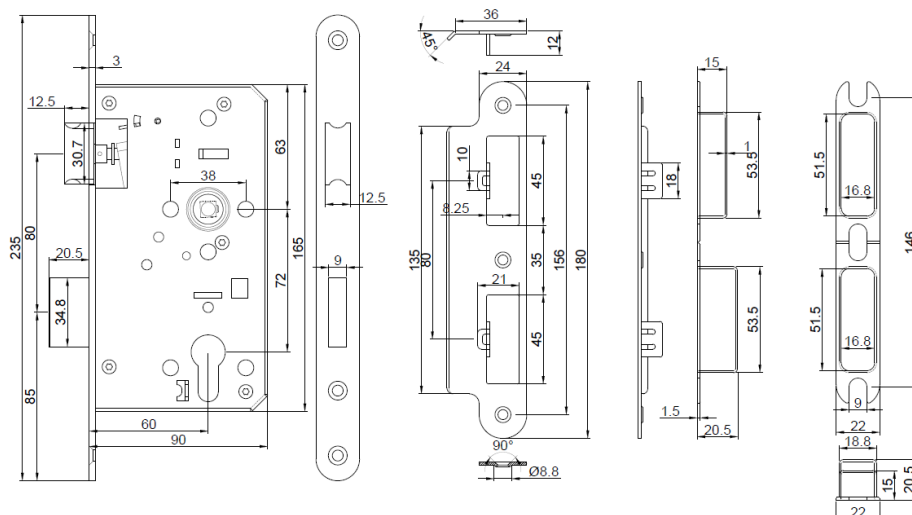
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Classification Number (EN 12209)*

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*For Classification details refer to guidance notes available to download at www.halspan.com, under Hardware.

Design Guide



Halspan® DIN Standard Escape Sash Locks

Lock with Radius Forend



Halspan NFR Radius Forend Escape Sash Lock

Product Name	Halspan NFR Radius Forend Escape Sash Lock	
Master Code	LCK-BSS-106	Finish
	LCK-BSS-106-BSS	Brushed Stainless Steel ●
Product Codes		



Halspan 30 Radius Forend Escape Sash Lock

Product Name	Halspan 30 Radius Forend Escape Sash Lock Includes 1mm Intumescent protection (forend & keep)	
Master Code	BOM-LCK-118	Finish
	BOM-LCK-118-BSS	Brushed Stainless Steel ●
Product Codes		



Halspan 60 Radius Forend Escape Sash Lock

Product Name	Halspan 60 Radius Forend Escape Sash Lock Includes 1mm Intumescent protection (forend, keep & lock body)	
Master Code	BOM-LCK-121	Finish
	BOM-LCK-121-BSS	Brushed Stainless Steel ●
Product Codes		



Halspan 90/120 Radius Forend Escape Sash Lock

Product Name	Halspan 90/120 Radius Forend Escape Sash Lock Includes 2mm Intumescent protection (forend, keep & lock body)	
Master Code	BOM-LCK-113	Finish
	BOM-LCK-113-BSS	Brushed Stainless Steel ●
Product Codes		





General Maintenance & Operational Notes

- All external and exposed surfaces require regular / weekly cleaning with a soft cloth, using warm water and mild detergent to remove built up dirt.
- For persistent stains and marks use a soft cloth, sponge or brush with a small amount of household, detergent-free mild abrasive.
- Surface oxidation can appear as a result of contaminants. It is recommended to clean with a cloth and warm water, before cleaning with stainless steel cleaner.
- After each and every clean, wipe down products with a separate clean dry cloth.
- The use of steel wool and steel brushes can leave particles in surfaces leading to rust, and should therefore be avoided.
- All locks should be maintained on a regular basis and it is recommended that a log of bi-annual inspections is kept and maintained. Maintenance checks should include suitable functional tests inclusive of all fitted accessories (dependant on lock type and function) and suitable visual inspection.
- It is recommended that routine cleaning is undertaken on a monthly basis. In areas of extreme environment or contaminants, this should be increased accordingly.
- As a prerequisite of compliance, it is recommended to keep a log of the adopted maintenance schedule for each installation.

The information in this datasheet is correct at time of going to press however our designs, specifications and certifications may change in the interest of product development following publication. If you would like to make a query about any of the details in this document, please contact Halspan via our website, or call our office in the UK on +44 (0)3300 563836.