

Elesa Stop Lock retains position under vibration conditions

The Elesa Stop Lock series keep doors and drawers closed under strong vibration conditions by virtue of their robust design and simple indexing at 90° intervals. Heavy duty construction in stainless steel and zinc die makes them suitable for specialist situations such as fire engines, aircraft kitchens, cabins and trolleys.

Stop Locks provide a “click-and-forget” function in a very compact device with arm lengths of 45mm and 65mm available.

Further information regarding Elesa products may be found at: www.elesa.co.uk or follow them on twitter: [www.twitter.com/ElesaUK](https://twitter.com/ElesaUK) – also see www.youtube.com/elesauk.



Press Box

Contact: Nigel Pritchett
Phone: +44 (0)1526 322669
E-mail: marketing@elesa.co.uk

Elesa (UK) Ltd
26 Moorlands Estate, Metherringham,
Lincolnshire, LN4 3HX, U.K.
www.elesa.co.uk – e-mail: sales@elesa.co.uk

elesa[®]