

## APPLICATIONS: DOORS AND PARTITIONS

### PRODUCT: ADLOCK, 732 family

Stainless steel or aluminium handles with integrated locks

Launch date: September 2008

### INNOVATION:

- Exclusive patented mechanism.
- Continuous and self-blocking movement for smooth door operation.
- Locked at the turn of a key.
- Easily adaptable with all types of locks or knobs on tubular handles over 25 mm diameter.
- Mechanisms tested to current technical standards and recommendations.

### TECHNICAL DETAILS:

- Single or double tubular handle versions.
- All heights, 25 to 45 mm diameter.
- One or two closure points.

The mechanism® is ideal for all types of operating applications: internal or external locks, external lock and internal knob, internal and external knobs, possibility or otherwise of inserting the external key when the internal key is in place. For a range of tubular handles between 25 mm and 45 mm diameter.

A complete range of tubular door handles in brushed or polished stainless steel, in shiny, natural or coloured anodised aluminium, or even in chromed or gilt brass. Supplied as standard with KESO cylinder locks. Automobile type locks and European cylinder locks on request.

These door handles are an aesthetically-pleasing, ergonomic and perfect solution for shop and office security.



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