

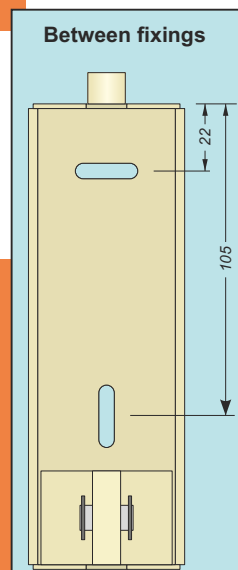
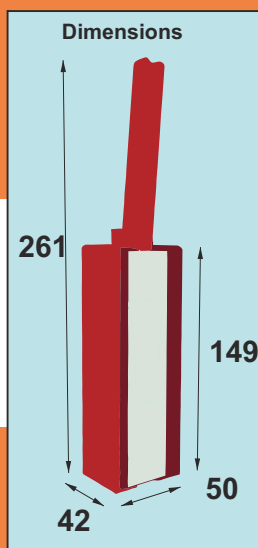
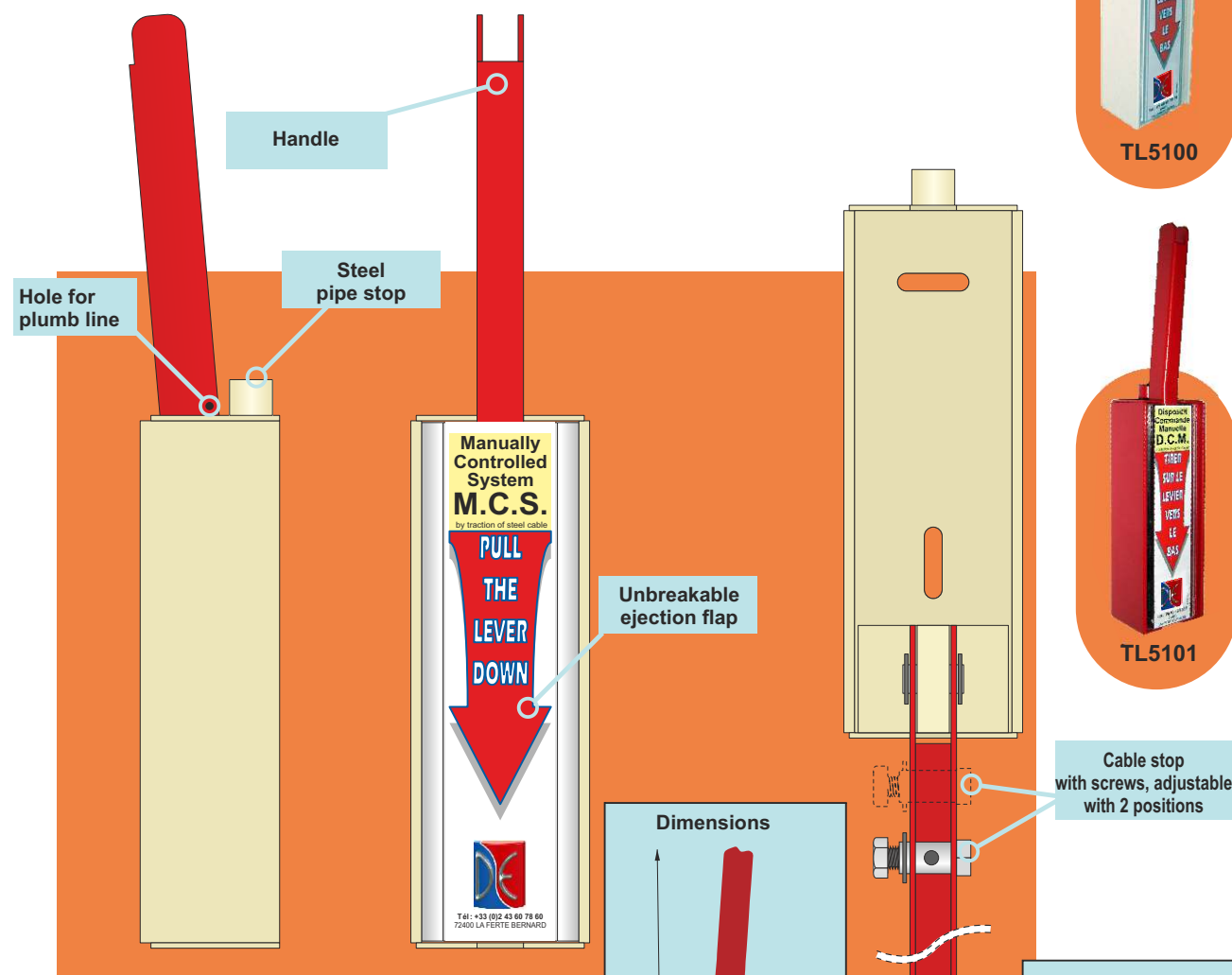
PULL-RELEASE

Technical File
T 13503 B

TL5100 - TL5101

Description - General Information

Manually Controlled System (M.C.S.) which enables the distance control, open only, of a Smoke and Heat Exhaust Ventilator (S.H.E.V.) fitted with a mechanical lock, by traction of a steel cable carried out manually using a handle. The length of the cable pulled is 60 or 100 mm.



Technical Characteristics

- Material : Steel, synthetic material .
- Protection : Epoxy, red RAL3000, white RAL9001
- Safety device : Handle to be used manually. (Force : 10 daN max.)
- Energy : Manual.
- Distance control output : By steel cable Ø 2.4 mm.
- Effort on the handle : 10daN maximum.
- Traction force on the cable : 15daN minimum
- Cable stroke : 60 and 100mm.
- Precautions : Stock and install away from bad weather conditions.

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