

C-LI71

ESPLOSI

The diagram illustrates the exploded view of the C-LI71 roller blind assembly. The main components shown are:

- RC4037**: Front panel.
- RC4035**: Top bracket.
- RC4036**: Side brackets.
- RC4039**: Main roller tube.
- TUBO**: Secondary roller tube.
- RCU-07**: Roller tube end caps.
- RC3032**: Bottom rail.
- RC3042**: Bottom rail end caps.
- RC3091**: Chain drive components.
- RC4042**: Chain drive bracket.
- V15DP RB.. V15M * RB..M ***: Chain drive pulleys.
- PU-01 PU-02***: Chain drive pulleys.
- RC2004 RC2003**: Chain drive pulleys.

The diagram shows the assembly order and the relative positions of the components, including the front panel, the main roller tube, the secondary roller tube, the bottom rail, and the chain drive components.

Lato di comando	Diametro tubo	Meccanismo	Tappo superiore	Tappo inferiore
Sinistra	38 mm	RC3091	RC3092	RC3094
Destra	38 mm	RC3091	RC3093	RC3062
Sinistra	42/50 mm	RC3091 + RC3109	RC3113	RC3111
Destra	42/50 mm	RC3091 + RC3108	RC3114	RC3112

Tessuto: -4,5 cm Mantovana: -0,5 cm Tubo: -4 cm Terminale: -4 cm

* versione metallica

