

# TRANSMISSION ELEMENTS

In the manual window remote control systems MEC LINE, the transmission elements are the connection between the control operator, a manually moved mechanism through which it is possible to transmit the motion, and the opening mechanism which is directly connected to the window frame and it allows the opening. The transmission elements and accessories required for a correct application are the following:



## HELICAL CABLE

PART No. 30764A

It runs inside the conduit and it is the real transmission element. It is supplied in 50 meters reels.

## CONDUIT

PART No. White	40205V
Black	40206A
Grey	36383B

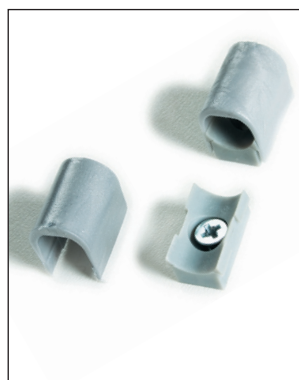
It is supplied in 3 meters steel rods externally coated in white, black or grey PVC. The internal tube is in polyethylene to make the cable sliding easier.



## END PLUG

PART No. White	40139I
Black	40174J
Grey	40191O

It fixes the spent travel tube to the wall.



## FIXING SADDLE

PART No. White	30767D
Black	35446R
Grey	40134B

It is the element used to fix the conduit to the wall. It has to be placed one every meter and anyway one before and one after every bend.



## CONNECTOR

Part. no. White metal	41079W
Black metal	41078Z
Grey metal	41080A

The junction between two conduit rods.



## ROTARY JUNCTION BOX

PART No. White	30768G
Black	37040B
Grey	40135C

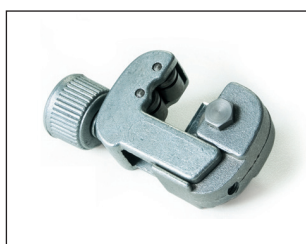
It is used to transfer the movement of the cable from the main line to the auxiliary ones; it is essential for systems with more than one locking opener, forks or chain openers (only if installed on windows placed upon others).



## LOCK SPRING

PART No. 30770Y

It has to be screwed at the end of the helical cable, near the control operator.



## TOOL FOR CONDUIT PREPARATION

PART No. 40097R

Necessary to prepare conduit ends.



## CONDUIT BENDER

PART No. 30790G

Bending radius 100 mm. To form the conduit in such an even radius allowing regular operation of the cable.

## CONDUIT BENDER FOR KIT WITH ROPE

PART No. 40153E

Bending radius 50 mm.