

ROBOCINQUE

ID 61 Design:
Colombo Design



OL
Oroplus



NM RAL 9005
Neromat
Matt Black



CR
Cromo
Chrome



BI RAL 9016
Biancomat
Matt White



CM
Cromat
Matt chrome



DKZERO

ID 61 R-RY Ø50

CD 49 BZG G Ø50

ID 62 IM

ID 62 DK/SM

ID 62 DK0/SM

ID 62 DK Z



OL - CR - CM - NM - BI

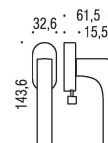
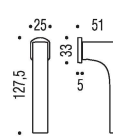
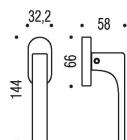
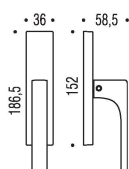
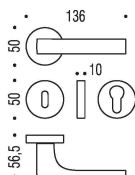
OL - CR - CM - NM - BI

OL - CR - CM - NM - BI

OL - CR - CM - NM - BI

OL - CR - CM - NM - BI

CR - CM





MONTAGGIO MANIGLIE PER FINESTRA

WINDOW HANDLES INSTALLATION SYSTEM



ZERO

EVOLUTION

PER ESEGUIRE IL POSIZIONAMENTO E LA FORATURA, SI CONSIGLIA DI EFFETTUARE LA LAVORAZIONE MEDIANTE UN CENTRO DI LAVORO A CNC.
IT IS RECOMMENDED TO USE A CNC MACHINING CENTER TO CARRY OUT THE POSITIONING AND THE DRILLING.

Diametro e centraggio foro Diameter and centering hole	• $\varnothing 19,8 \pm 0,2$ • 	Profondità foro Depth hole	• 27/30/35/40/45 • min 10 	Materiale Cromall® Material Cromall®	• 33 • 25 • .5.
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UNI EN 13126-3

CERTIFICAZIONE DI DURABILITÀ GARANTITA PER MINIMO 25.000 CICLI, CIASCUNO CON SEQUENZA: 0°-90°-180°-90°-0°
DURABILITY CERTIFICATION GUARANTEED FOR A MINIMUM OF 25.000 CYCLES, EACH ONE WITH 0°-90°-180°-90°-0° SEQUENCE.

0°	45°	90°	135°	180°
1 	2 	3 	4 	