

LEDLINE

I Istruzioni di montaggio e di assistenza

- Specchio orizzontale CON MENSOLA a misura Cliente, con barra a LED singola.
- Specchio reversibile a misura Cliente, con barra a LED singola.

GB Installation and service instructions

- Customised horizontal mirror WITH SHELF, with single LED bar.
- Customised reversible mirror, with single LED bar.

F Instructions de montage et d'entretien

- Miroir horizontal AVEC TABLETTE sur mesure Client, avec barre à LED individuelle.
- Miroir réversible sur mesure Client, avec barre à LED individuelle.

D Montage- und Serviceanleitung

- Horizontaler Spiegel MIT REGAL nach Kundenmaß, mit einer LED-Leiste.
- Umkehrbarer Spiegel nach Kundenmaß, mit einer LED-Leiste.

Boffi OLBA001

Questo dispositivo è munito di lampade a LED integrate.

A++
A+
A
B
C
D
E

LED

Le lampade di questo dispositivo non sono sostituibili.

9÷18 kWh/1000h **A**

874/2012

Boffi OLBA002

Questo dispositivo è munito di lampade a LED integrate.

A++
A+
A
B
C
D
E

LED

Le lampade di questo dispositivo non sono sostituibili.

9÷18 kWh/1000h **A**

874/2012

Boffi OLBB001

Questo dispositivo è munito di lampade a LED integrate.

A++
A+
A
B
C
D
E

LED

Le lampade di questo dispositivo non sono sostituibili.

9÷30 kWh/1000h **A**

874/2012

Boffi OLBB002

Questo dispositivo è munito di lampade a LED integrate.

A++
A+
A
B
C
D
E

LED

Le lampade di questo dispositivo non sono sostituibili.

9÷30 kWh/1000h **A**

874/2012

I DATI TECNICI

Illuminazione:
LED - 10 W/mt.

CRI: 85

Assorbimento:
OLBA001= 9÷18 W
OLBA002= 9÷18 W
OLBB001= 9÷30 W
OLBB002= 9÷30 W

Temperatura colore:
2700° K.

Tensione:
110 ÷ 240 V - 50 ÷ 60 Hz (Europa/USA).

Classe isolamento: 2

Grado di protezione (IP): 22

Accensione:
prevedere comando remoto.

Componenti: 



F CARACTERISTIQUES TECHNIQUES

Eclairage:
LED - 10 W/mt.

CRI: 85

Absorption:
OLBA001= 9÷18 W
OLBA002= 9÷18 W
OLBB001= 9÷30 W
OLBB002= 9÷30 W

Température couleur:
2700° K.

Tension:
110 ÷ 240 V - 50 ÷ 60 Hz (Europe/USA).

Classe isolement: 2

Dégré de protection (IP): 22

Allumage:
prévoir commande déportée.

Composants: 



GB TECHNICAL SPECIFICATIONS

Lighting:
LED - 10 W/mt.

CRI: 85

Absorption:
OLBA001= 9÷18 W
OLBA002= 9÷18 W
OLBB001= 9÷30 W
OLBB002= 9÷30 W

Colour temperature:
2700° K.

Voltage:
110 ÷ 240 V - 50 ÷ 60 Hz (Europe/USA).

Insulation class: 2

Degree of protection (IP): 22

Switch:
please arrange the remote control.

Components: 



D TECHNISCHE MERKMALE

Beleuchtung:
LED - 10 W/mt.

CRI: 85

Leistung:
OLBA001= 9÷18 W
OLBA002= 9÷18 W
OLBB001= 9÷30 W
OLBB002= 9÷30 W

Farbtemperatur:
2700° K.

Spannung:
110 ÷ 240 V - 50 ÷ 60 Hz (Europa/USA).

Isolationsklasse: 2

Schutzpegel (IP): 22

Schaltung:
Fernschalter ist vorzusehen.

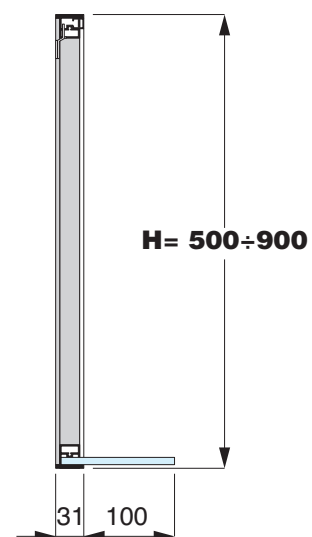
Komponenten: 



OLBA001 - OLBA002



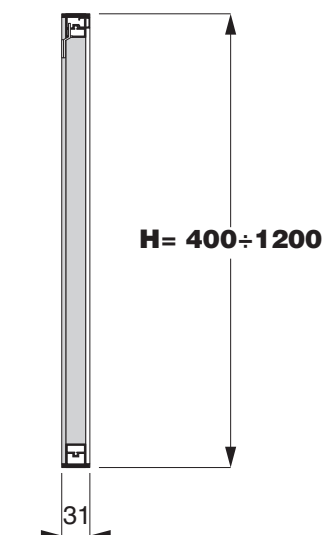
L= 900÷1800

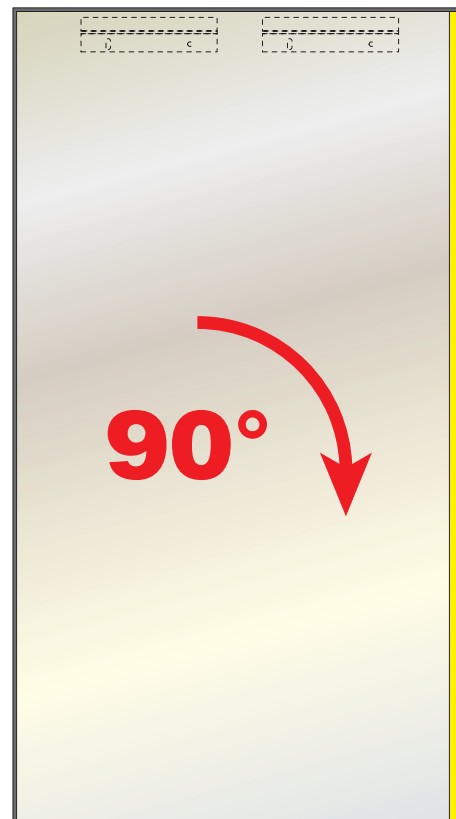
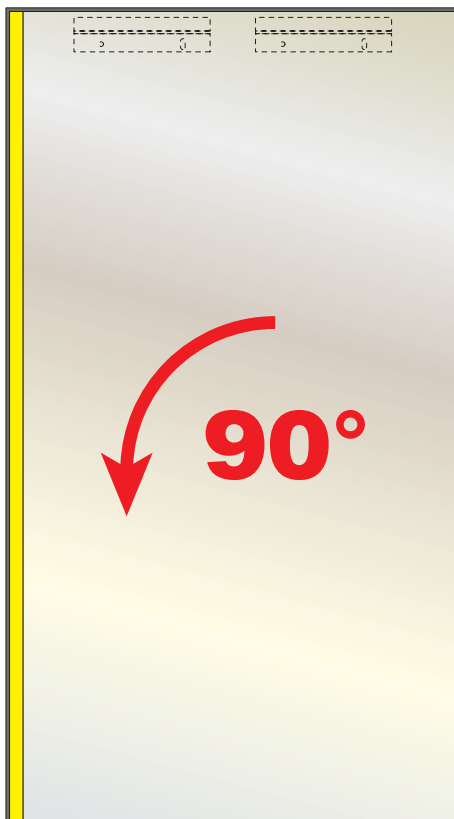
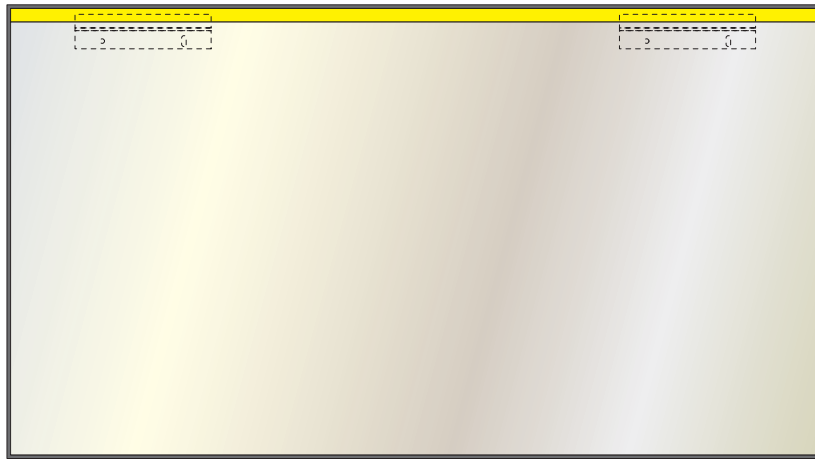


OLBB001 - OLBB002



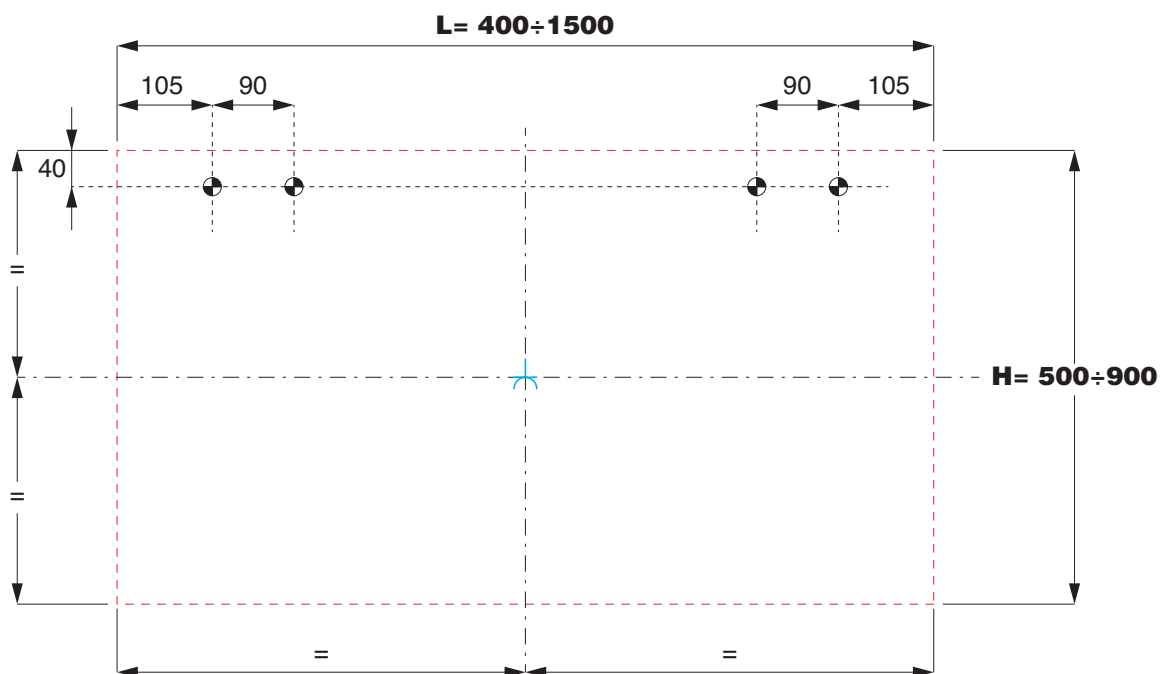
L= 900÷3000



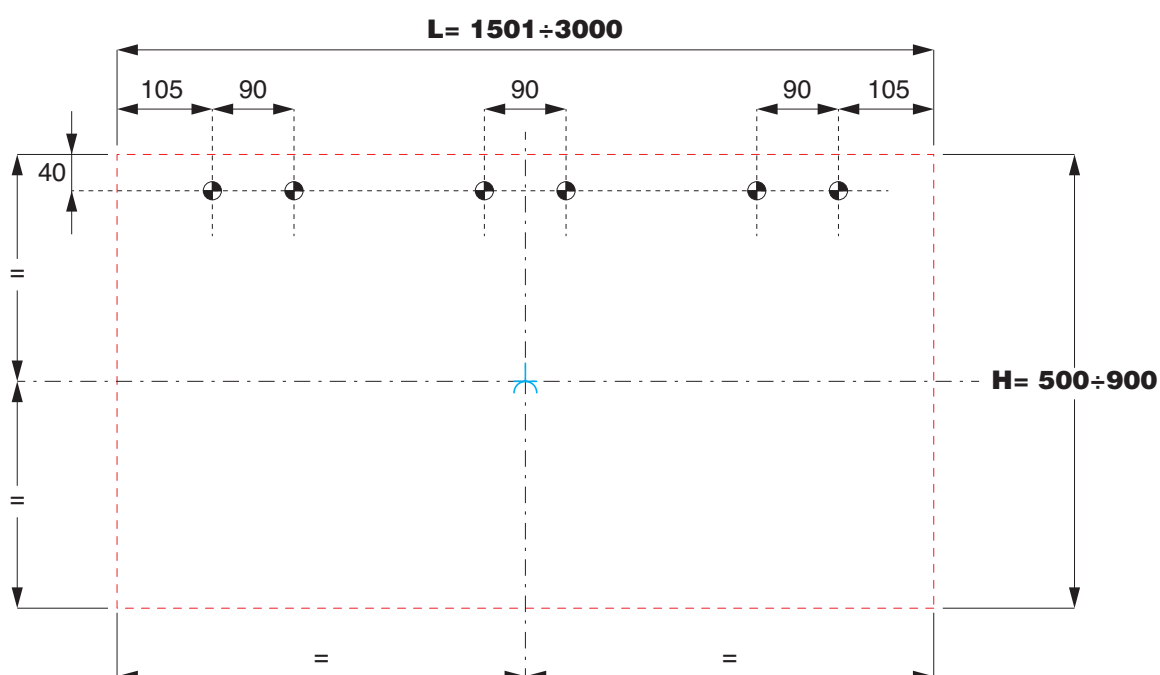


Schema di foratura
Drilling's diagram
Schéma de percement
Löcherschablone

OLBA001 - OLBA002 - OLBB001 - OLBB002 - L= 400÷1500mm



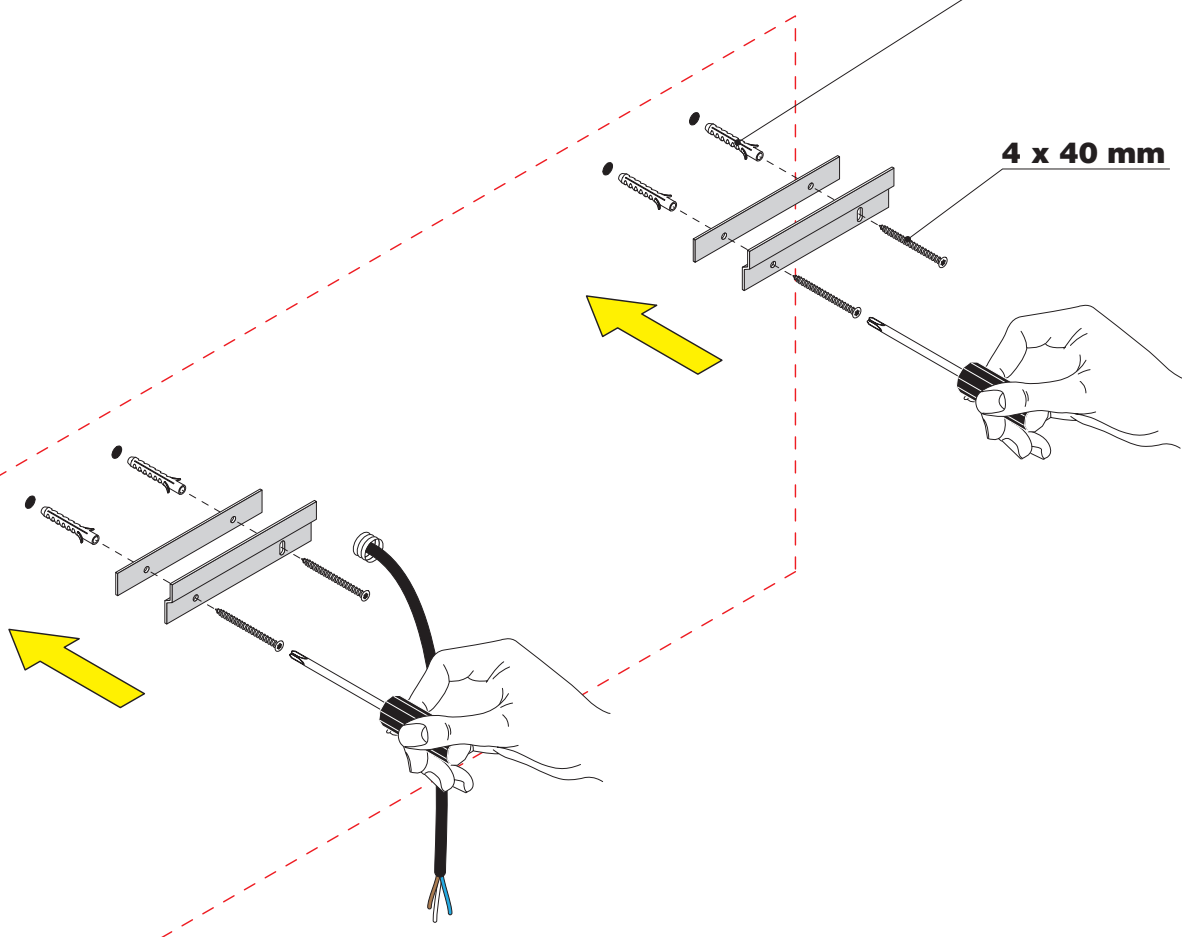
OLBA001 - OLBA002 - OLBB001 - OLBB002 - L= 1501÷3000mm



01

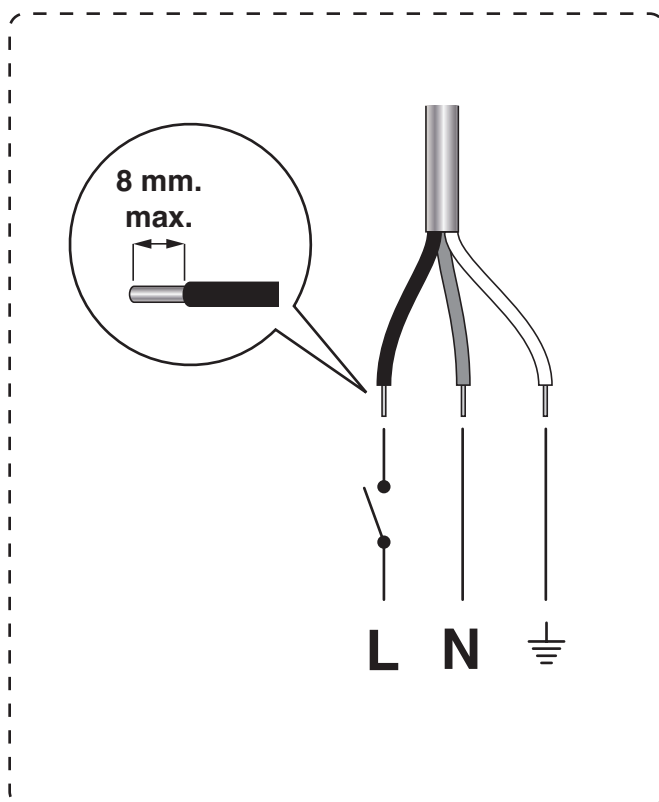
Ø6 x 36 mm

4 x 40 mm

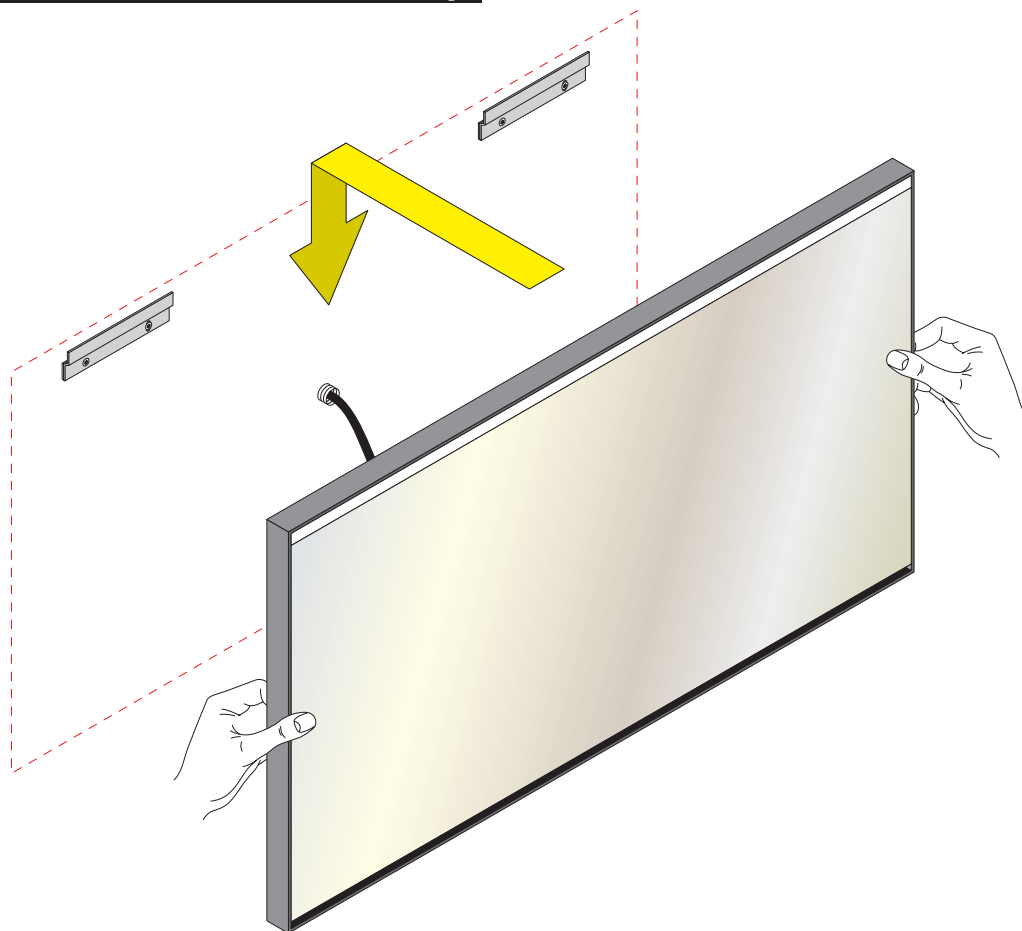


02

**8 mm.
max.**



03 (OLBA001/002 - OLBB001/002)



04 (OLBA001/002)

