

WK6

I Istruzioni di montaggio e di assistenza

Specchio con barra a LED singola

GB Installation and service instructions

Mirror with single LED bar

F Instructions de montage et d'entretien

Miroir avec barre LED individuelle

D Montage- und Serviceanleitung

Spiegel mit einer LED-Lichtleiste

I DATI TECNICI

Illuminazione:

LED - 20 W/m

CRI: 83

Assorbimento:

OMAL12= 12 W

OMAL13= 18 W

OMAL14= 18 W

OMAL15= 24 W

Temperatura colore:

2700 K.

Tensione:

110÷240 V - 50/60 Hz (Europa/USA).

Classe isolamento: 2

Grado di protezione (IP): 20

Accensione:

Prevedere comando remoto.

Componenti: 



F CARACTERISTIQUES TECHNIQUES

Eclairage:

LED - 20 W/m

CRI: 83

Absorption:

OMAL12= 12 W

OMAL13= 18 W

OMAL14= 18 W

OMAL15= 24 W

Température couleur:

2700 K.

Tension:

110÷240 V - 50/60 Hz (Europe/USA).

Classe isolement: 2

Dégré de protection (IP): 20

Allumage:

Prévoir commande déportée.

Composants: 



GB TECHNICAL SPECIFICATIONS

Lighting:

LED - 20 W/m

CRI: 83

Power consumption:

OMAL12= 12 W

OMAL13= 18 W

OMAL14= 18 W

OMAL15= 24 W

Colour temperature:

2700 K.

Voltage:

110÷240 V - 50/60 Hz (Europe/USA).

Insulation class: 2

Ingress protection code (IP): 20

Switch:

Please arrange for a separate switch.

Components: 



D TECHNISCHE MERKMALE

Beleuchtung:

LED - 20 W/m

CRI: 83

Aufnahme:

OMAL12= 12 W

OMAL13= 18 W

OMAL14= 18 W

OMAL15= 24 W

Farbtemperatur:

2700 K.

Spannung:

110÷240 V - 50/60 Hz (Europa/USA).

Isolationsklasse: 2

Schutzart (IP-Code): 20

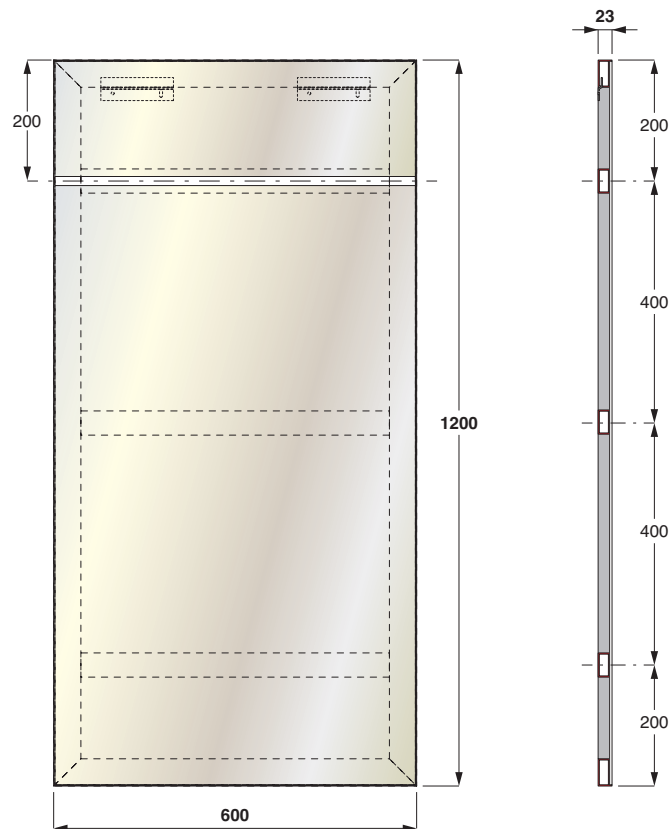
Schaltung:

Separater Schalter ist vorzusehen.

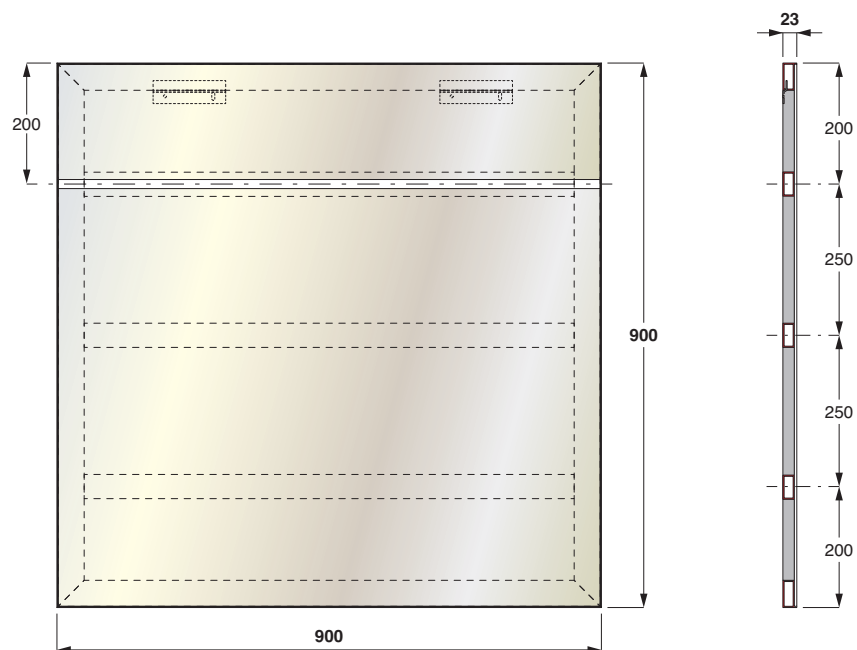
Komponenten: 



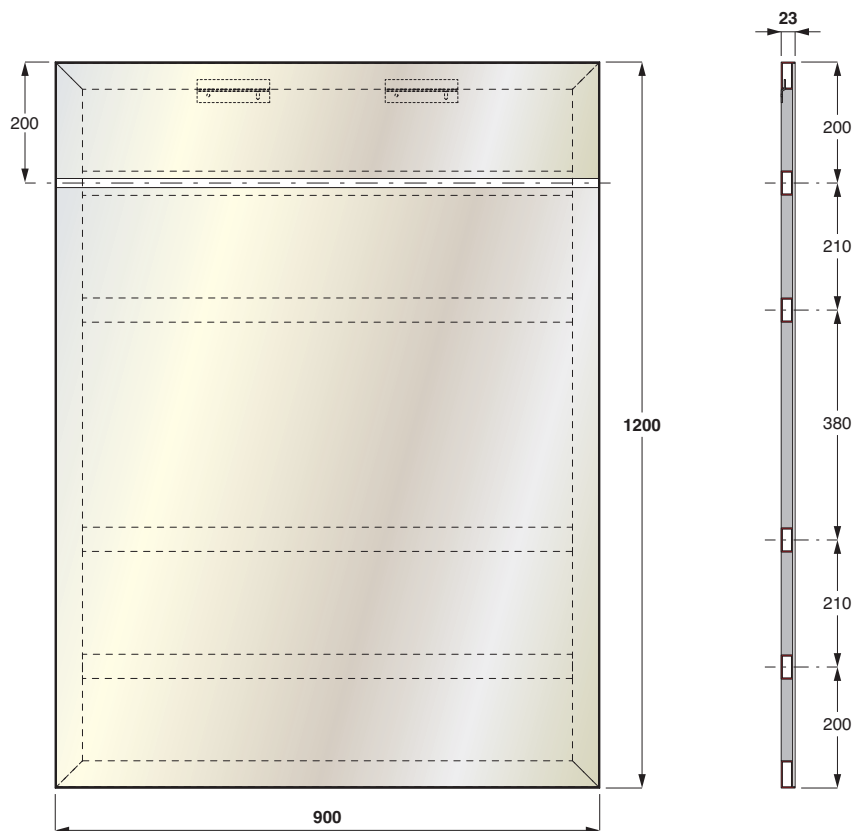
OMAL12



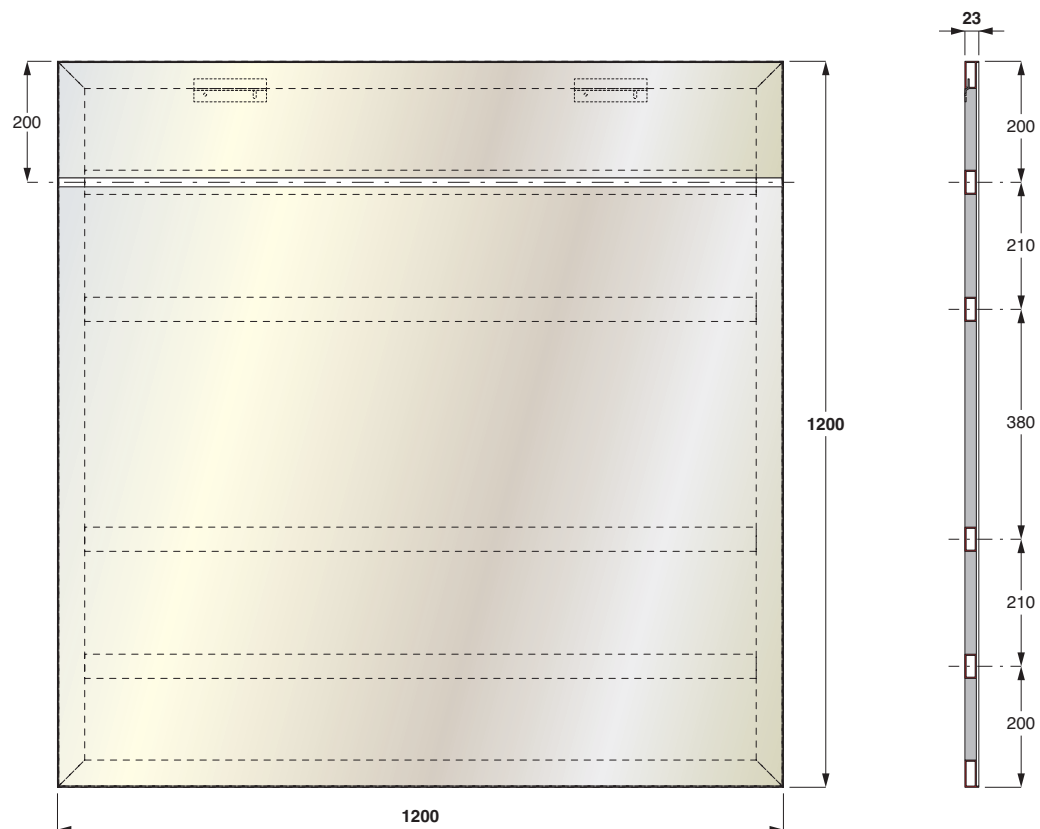
OMAL13



OMAL14

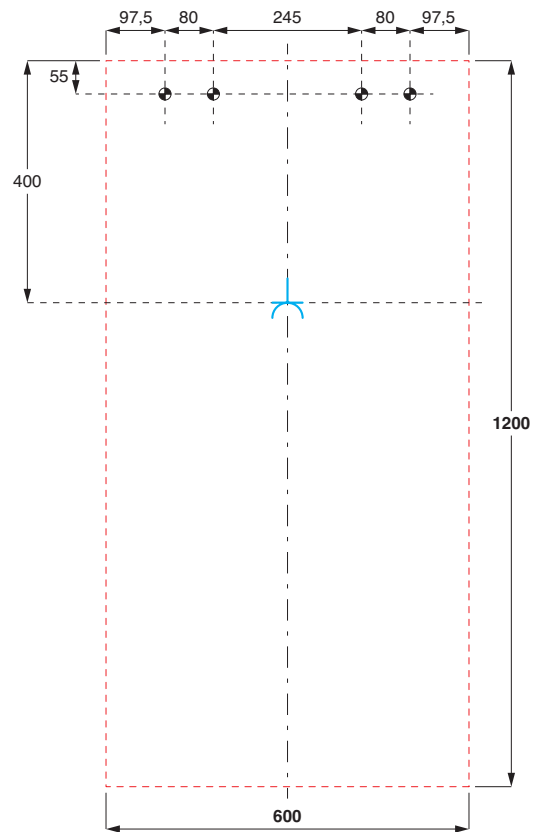


OMAL15

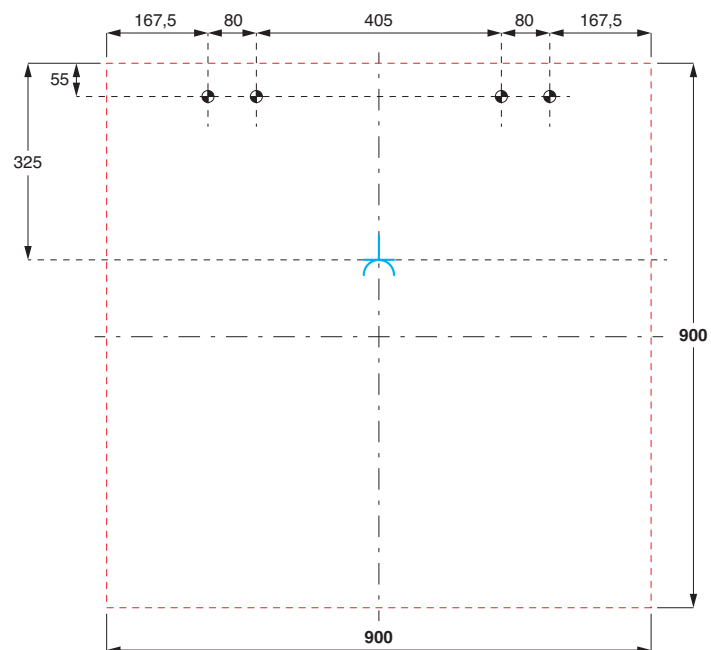


Schema di foratura
 Scheme of drilling
 Schéma de percement
 Schema der Bohrungen

OMAL12

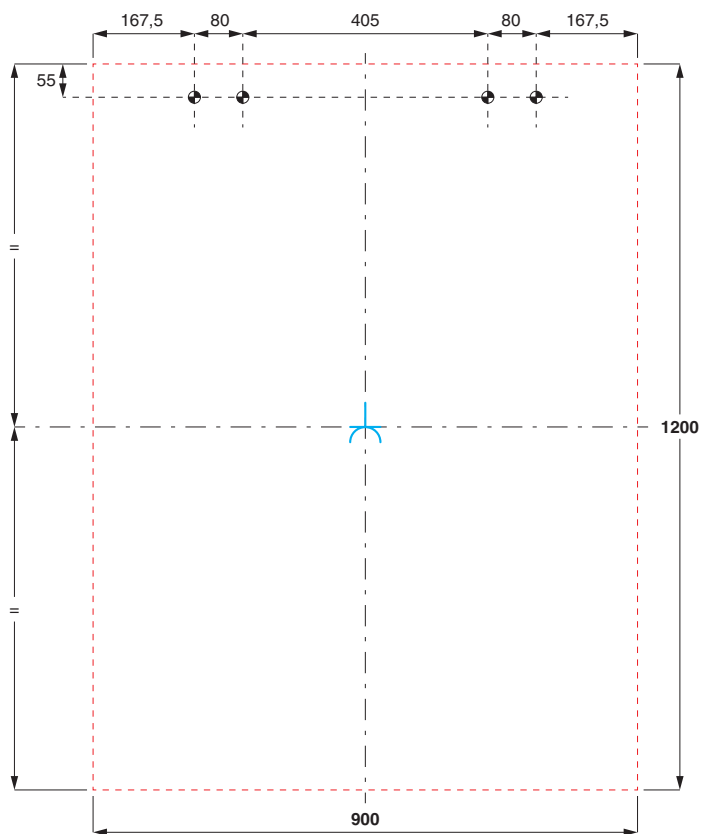


OMAL13

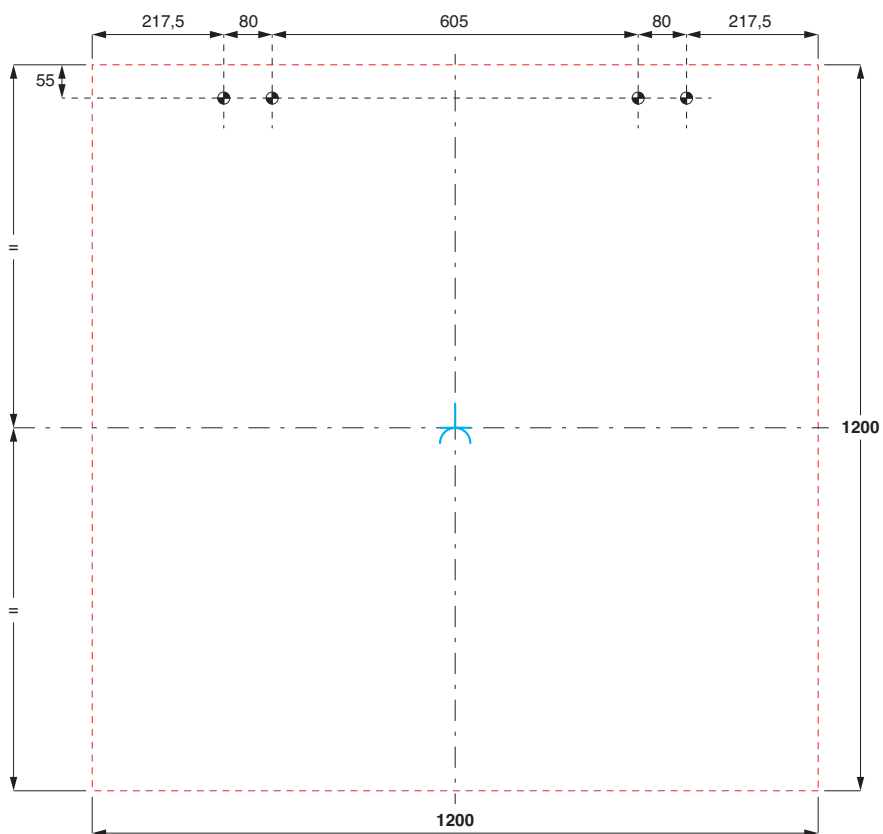


Schema di foratura
 Scheme of drilling
 Schéma de percement
 Schema der Bohrungen

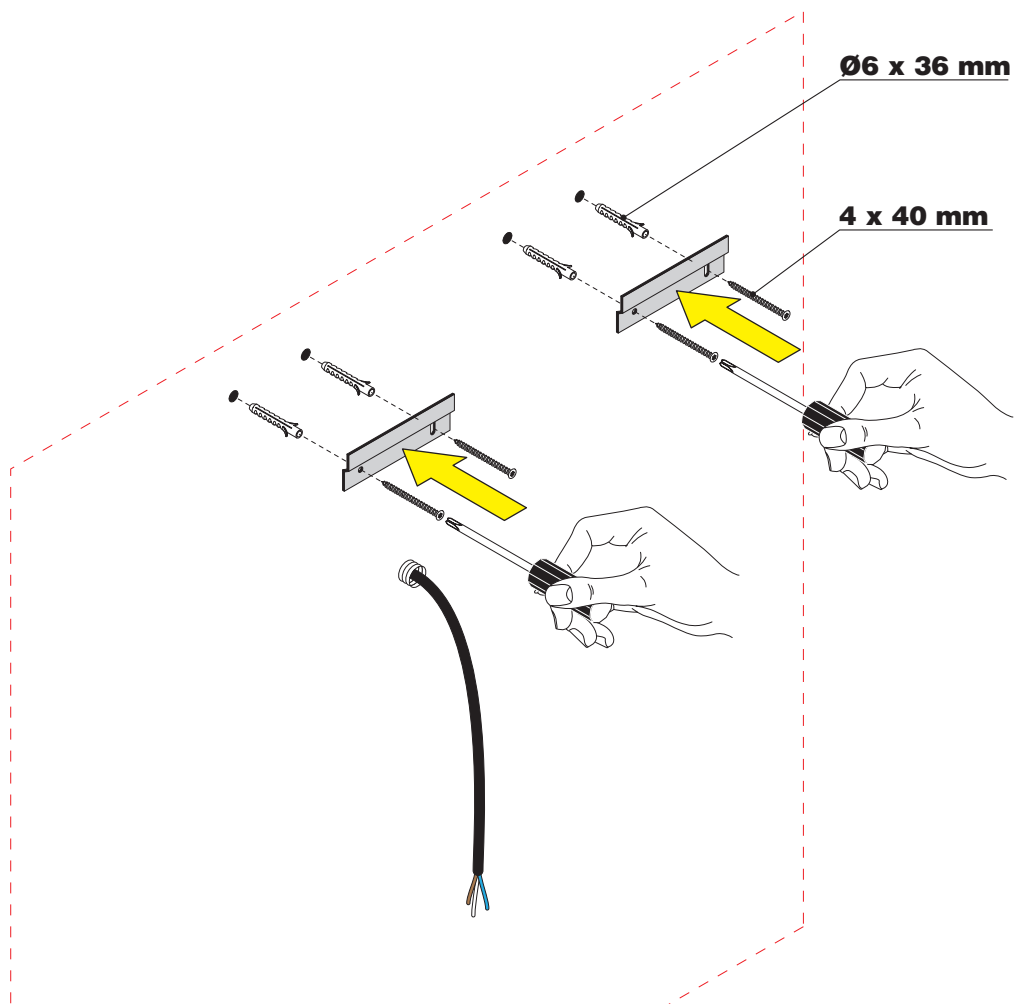
OMAL14



OMAL15



01



02

