

DAYTIME 86

860x500

Lavabi con bacino destro o sinistro, sospesi a muro. Integrabili con semicolonna in ceramica oppure con strutture portasciugamani in acciaio inox e sifone estetico.

Dh or lh wall-hung washbasins. Can be combined with ceramic siphon cover or with stainless steel towel-holder frames and aesthetic trap.

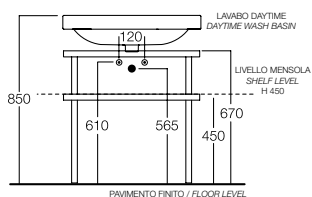
Waschbecken Ausmaß mit rechts – oder linksseitigem Becken, wandhängend. Ergänzt mit Halbsäule in Keramik oder mit Handtuchhalter-Strukturen in Edelstahl und ästhetischen Siphon.

Lavabos avec vasque à droite ou à gauche, fixés au mur, livrés. Intégrables avec demi-colonne en céramique ou bien avec des porte-serviettes en acier inox et avec siphon esthétique.

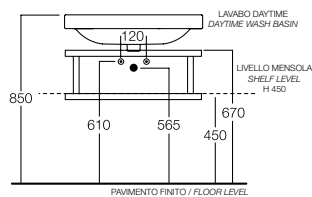
Lavabos con jofaina derecha o izquierda, suspendidos en la pared. Integrables con semicolumna de cerámica o bien, con estructuras portatoalla de acero inoxidable y sifón estético.

Подвесные настенные умывальники с правой или левой чашей в комплекте. Комбинируется с полуньгедсталом из керамики или с вешалкой для полотенец из нержавеющей стали.

predisposizioni idrauliche per lavabi con strutture
predrilled mounting holes for wash basins with structures



con struttura portasciugamano e mensola
with towel stand and shelf cm 70/86/110



con struttura sospesa portasciugamano e mensola
with wall-hung towel stand and shelf

cm 86

01 BIANCO
WHITE



Y0YZ01 dx - rh



Y0YJ01 sx - lh

INSTALLAZIONE INSTALLATION

sospeso
wall hung



ACCESSORI ACCESSORIES



YR47
fissaggio lavabo
fixing bolt for washbasin



Y0YM01
semicolonna
siphon cover



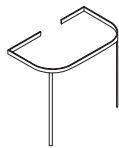
Y0IQ
fissaggio per semicolonna
fixing bolt for siphon cover



YXMY
sifone di scarico
drain trap



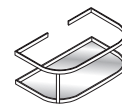
YXMQ (BI-White)
YXMR (CR-Chrome)
piletta con tappo "Up & Down"
drain siphon with "Up & Down" cap



Y0PB
portasciugamano 86 cm
towel order 86 cm



Y0PC
portasciugamano e
mensola 86 cm
towel order and shelf 86 cm



Y0PD
portasciugamano e
mensola 86 cm sospeso
suspended towel order and
shelf 86 cm

DISEGNO TECNICO TECHNICAL DESIGN

